

## 1. vMX SG Prod K12



Test Model: vMX SG Prod K12

Subtest of : vMX Series, Iteration: 1

Version: 2

Result: failed

Date: March 3, 2019 1:17:00 AM GMT

Test Duration: 00:05:01.298

## 2. Revision History

Version	Run ID	Date	Author	Test Results
2	5,215	Mar 3, 2019 1:22:01 AM	merakidev	Test failed
1	5,203	Mar 2, 2019 11:15:00 PM	merakidev	Test failed

### 3. Synopsis

#### 3.1. Component Description

#### 3.2. Test parameters

Parameter	Value	Original	Current
Maximum Flow Creation Rate	100%	2500	2500
Total Bandwidth	100%	4200.0	4200.0
Maximum Concurrent Flows	100%	100000	100000
Total Attacks	100%	0	0
Total Addresses	100%	10250	10250
The period between data samples	100%	1.0	1.0

#### 3.3. Test Criteria

Component	Test Criteria
K12	<p>The total number of sessions opened must reach the specified target within the allotted time.: (maxConcurrentAppFlows&gt;=sessions.target)</p> <p>The total number of failed application transactions must be no more than 5 percent of the attempted application transactions.:                      ((appUnsuccessful*100)&lt;=(appAttempted*5))</p> <p>The session rate must reach the specified target within the allotted time.:                      (maxAppFlowRate&gt;=sessions.targetPerSecond)</p>

#### 3.4. Summary of Results

Component	Test Results	Explanation
K12	Test failed	K12: The total number of failed application transactions was more than 5 percent of the attempted application transactions.
Overall	Test failed	

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## 5. Test Environment

### 5.1. Settings

Parameter	Value
Seed override	no override
Data rate reporting type	layer1 (includes IPG)

### 5.2. Interfaces

Number	Auto	Speed	Slot	Serial #	Slot HW	OpMode	Port	Capture Enabled	Snap Length	Note
1	true	10000Mb full	1	535824	PerfectStor m 10GE8NG	L2/3	0	true	NA	
2	true	10000Mb full	1	535824	PerfectStor m 10GE8NG	L2/3	1	true	NA	

### 5.3. Impairments

Interface	Rate	Corrupt IP checksum	Corrupt (257- END)	Corrupted (65-256)	Corrupted (1- 64)	Corrupt (random)	Drop	Fragment
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### 5.4. Packet Filtering

Interface	Filter criteria
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### 5.5. Test Components

The test utilizes traffic from the set of components described below.

Type	Description
Application Simulator	This component measures the device's ability to handle a variety of application layer traffic flows. It generates realistic application traffic flows, and validates that they are passed correctly by the device.

### 5.6. Test Device

When	Version	Build Number	Strike Build Number
At the time the test ran.	8.40.16.19	321819	348957
At the time the report was created.	8.40.16.19	321819	348957

### 5.7. Device Under Test Profile

The test utilizes traffic from the set of components described below.

#### 5.7.1. Device Settings

Setting	Value
Name	BreakingPoint Default
Category	Generic

#### 5.7.2. Commands

When to execute	Command
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### 5.7.3. Connection Settings

Setting	Value
Type	serial
Flow Control	none
Speed	38,400
Parity	n
Data Bits	8
Stop Bits	1

## 5.8. Network Neighborhood

### 5.8.1. vMX - Dual Core Performance Testing

#### 5.8.1.1. Interface : Client LAN

ID	Number	MTU	Use vNIC MAC Address	MAC Address	Duplicate MAC Address	VLAN Key	Ignore Pause Frames	Description	Impairments
Client LAN	1	1,500	true	02:1a:c5:01: 00:00	false	outer_vlan	false		

#### Packet Filter

#### 5.8.1.2. Interface : Server LAN (ISP1)

ID	Number	MTU	Use vNIC MAC Address	MAC Address	Duplicate MAC Address	VLAN Key	Ignore Pause Frames	Description	Impairments
Server LAN (ISP1)	2	1,500	true	02:1a:c5:02: 00:00	false	outer_vlan	false		

#### Packet Filter

### 5.8.1.3. VLAN

#### Virtual Interface

ID	Container	Inner VLAN ID	Outer VLAN ID	Tag Protocol Identifier	MTU	MAC Address	Duplicate MAC Address	Description
Client VLAN	Client LAN	151		0x8100	1,500	02:1a:c5:03:00 :00	false	
Server VLAN	Server LAN (ISP1)	201		0x8100	1,500	02:1a:c5:04:00 :00	false	

#### 5.8.1.4. IPv4 Static Hosts : Static Hosts i1\_default

ID	Container	Tags	Base IP Address	Count	Gateway IP Address	Netmask	PSN Address	PSN Netmask	DNS Settings
Static Hosts i1_default	Client LAN	[Lab Client, i1_default]	192.168.1.1	10,000	192.168.0.1	16		8	

Conditional DNS Settings	LDAP Settings	MPLS Settings List	Maximum bandwidth per host (Kbps)	Per-host Stats	NAT	Proxy	IP Address Algorithm
				false	true	false	random_ip

**5.8.1.5. IPv4 Static Hosts : Static Hosts i2\_default**

ID	Container	Tags	Base IP Address	Count	Gateway IP Address	Netmask	PSN Address	PSN Netmask	DNS Settings
Static Hosts i2_default	Server LAN (ISP1)	[Lab Server, i2_default]	10.201.0.2	250	10.201.0.254	16		8	

Conditional DNS Settings	LDAP Settings	MPLS Settings List	Maximum bandwidth per host (Kbps)	Per-host Stats	NAT	Proxy	IP Address Algorithm
				false	true	false	random_ip

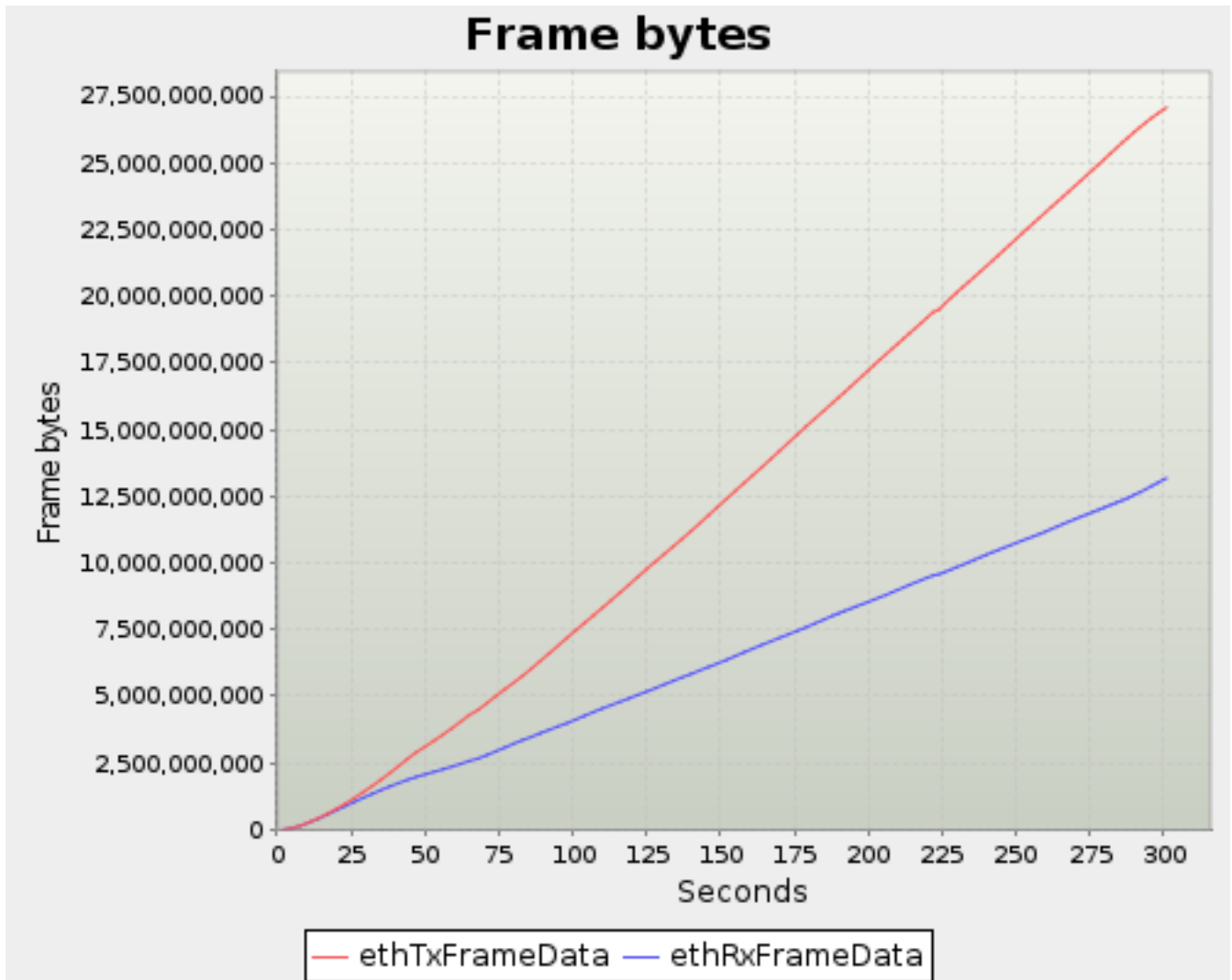
## **6. Detailed Summarized Statistics**

A summary of the statistics across the entire test.

### **6.1. Interface (layer 1-2)**

#### **6.1.1. [all]**

6.1.1.1. Frame bytes



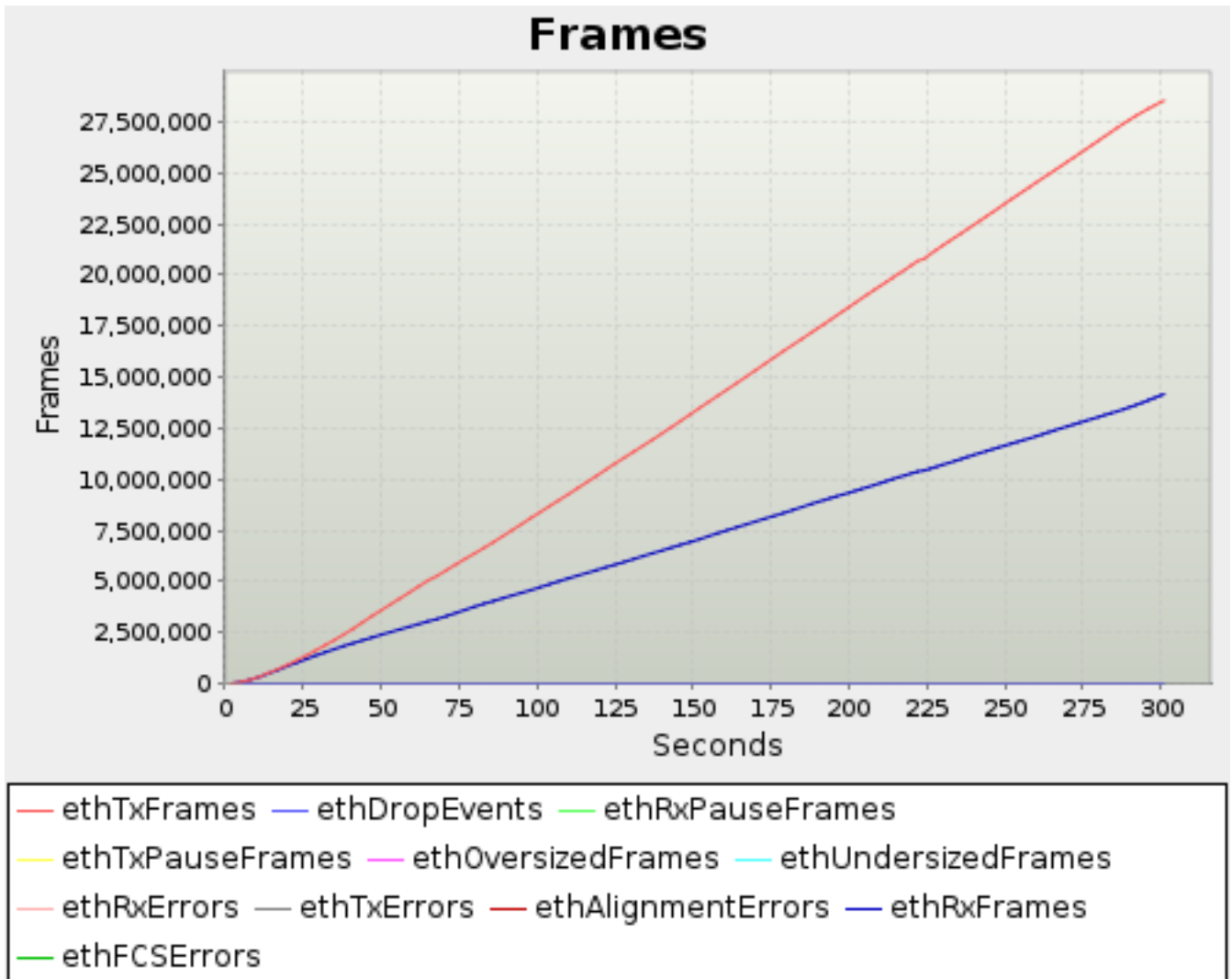
time	ethRxFrameData	ethTxFrameData
2.000	592	9,368
5.000	61,582,128	61,735,594
8.000	155,097,779	156,501,418
11.000	279,106,386	285,611,267
14.000	420,642,562	436,189,850
17.000	573,696,789	601,096,501
20.000	730,410,339	780,423,189
23.000	884,747,484	974,823,389
26.000	1,039,140,061	1,181,343,095
29.000	1,190,232,196	1,398,731,780
32.000	1,337,125,211	1,628,115,800
35.000	1,479,195,643	1,867,609,770
38.000	1,617,462,911	2,115,901,103
41.000	1,743,277,729	2,375,585,564
44.000	1,866,431,411	2,644,608,159
47.000	1,976,581,443	2,897,883,456
50.000	2,073,993,463	3,111,220,490
53.000	2,167,684,392	3,329,117,238
56.000	2,262,776,744	3,558,135,253
59.000	2,361,136,409	3,793,619,256
62.000	2,464,934,508	4,042,271,182
65.000	2,574,383,491	4,299,775,563
68.000	2,667,778,449	4,490,826,093
71.000	2,798,646,811	4,748,029,973
74.000	2,939,095,765	5,007,352,405

<b>time</b>	<b>ethRxFrameData</b>	<b>ethTxFrameData</b>
77.000	3,079,333,447	5,261,449,641
80.000	3,219,130,459	5,508,770,180
83.000	3,359,427,064	5,763,349,403
86.000	3,477,744,729	6,037,046,327
89.000	3,614,486,048	6,320,775,214
92.000	3,742,876,996	6,605,701,754
95.000	3,867,255,718	6,891,776,512
98.000	3,987,913,160	7,183,950,679
101.000	4,126,946,574	7,468,733,428
104.000	4,268,855,299	7,749,178,329
107.000	4,409,509,909	8,030,024,862
110.000	4,542,641,812	8,309,527,163
113.000	4,669,306,103	8,597,189,938
116.000	4,792,984,087	8,885,208,200
119.000	4,919,525,981	9,175,050,032
122.000	5,051,497,269	9,473,296,157
125.000	5,175,433,838	9,767,295,458
128.000	5,307,207,326	10,049,809,992
131.000	5,442,929,486	10,328,883,951
134.000	5,579,075,496	10,613,005,158
137.000	5,708,261,254	10,894,950,189
140.000	5,834,831,677	11,186,063,045
143.000	5,968,524,810	11,483,867,064
146.000	6,101,250,711	11,786,464,523
149.000	6,229,308,863	12,090,683,469
152.000	6,359,534,565	12,394,755,495
155.000	6,505,950,728	12,695,275,039
158.000	6,649,809,129	12,992,735,278
161.000	6,787,627,885	13,288,345,054
164.000	6,924,141,288	13,585,170,781
167.000	7,057,901,793	13,889,575,498
170.000	7,190,461,052	14,194,140,057
173.000	7,323,068,425	14,503,039,470
176.000	7,451,240,637	14,807,534,890
179.000	7,586,373,111	15,114,662,304
182.000	7,731,267,690	15,410,293,175
185.000	7,873,899,780	15,702,323,347
188.000	8,018,977,666	16,001,390,029
190.000	8,108,907,534	16,200,429,408
192.000	8,195,426,447	16,397,275,163
194.000	8,281,959,535	16,596,431,087
196.000	8,369,697,214	16,803,422,457
198.000	8,450,736,823	17,003,893,377
200.000	8,537,169,221	17,205,412,341
202.000	8,625,581,069	17,410,663,984
204.000	8,710,596,204	17,616,755,577
206.000	8,798,102,341	17,817,521,605
208.000	8,893,815,541	18,016,711,464
210.000	8,987,093,232	18,209,163,518
212.000	9,082,407,091	18,406,559,727
214.000	9,177,478,438	18,605,029,702
216.000	9,267,661,330	18,800,332,488
218.000	9,355,133,251	18,995,558,005
220.000	9,444,633,138	19,198,275,508
222.000	9,529,960,220	19,400,061,273
224.000	9,576,133,924	19,501,924,363
226.000	9,659,301,185	19,722,292,068
228.000	9,748,805,476	19,932,419,283
230.000	9,842,054,455	20,138,269,013
232.000	9,928,310,514	20,333,843,908
234.000	10,021,457,611	20,530,107,049
236.000	10,116,972,632	20,723,947,085
238.000	10,213,035,559	20,923,848,431



<b>time</b>	<b>ethRxFrameData</b>	<b>ethTxFrameData</b>
240.000	10,304,127,981	21,120,769,142
242.000	10,393,988,769	21,320,049,771
244.000	10,481,526,009	21,522,984,307
246.000	10,569,606,312	21,725,427,705
248.000	10,655,570,352	21,926,845,802
250.000	10,743,063,015	22,130,943,452
252.000	10,831,081,964	22,340,396,904
254.000	10,912,808,560	22,537,329,150
256.000	10,997,261,293	22,738,441,348
258.000	11,081,602,256	22,937,522,334
260.000	11,173,445,692	23,140,067,829
262.000	11,268,677,721	23,339,195,379
264.000	11,364,652,710	23,535,926,609
266.000	11,457,473,656	23,729,859,704
268.000	11,551,411,150	23,930,028,675
270.000	11,641,550,100	24,131,839,725
272.000	11,729,319,316	24,327,260,315
274.000	11,816,978,420	24,530,008,422
276.000	11,903,390,060	24,731,050,514
278.000	11,990,401,482	24,933,837,434
280.000	12,076,570,220	25,135,654,540
282.000	12,170,544,886	25,345,324,810
284.000	12,256,887,509	25,546,963,843
286.000	12,340,826,450	25,749,987,357
288.000	12,439,477,895	25,947,491,850
290.000	12,545,018,118	26,146,017,615
292.000	12,647,984,398	26,329,580,505
294.000	12,762,214,036	26,509,199,243
296.000	12,881,175,221	26,680,726,099
298.000	13,002,164,293	26,844,246,772
300.000	13,123,176,859	27,001,957,526
301.000	13,175,467,055	27,070,341,520

6.1.1.2. Frames



time	ethAlignm entErrors	ethDropE vents	ethFCSErr ors	ethOversi zedFrame s	ethRxErro rs	ethRxFra mes	ethRxPau seFrames	ethTxErro rs	ethTxFra mes	ethTxPau seFrames	ethUnders izedFrame s
2.000	0	0	0	0	0	9	0	0	127	0	0
5.000	0	0	0	0	0	68,118	0	0	69,184	0	0
8.000	0	0	0	0	0	175,986	0	0	179,559	0	0
11.000	0	0	0	0	0	324,512	0	0	335,404	0	0
14.000	0	0	0	0	0	493,335	0	0	516,103	0	0
17.000	0	0	0	0	0	671,899	0	0	709,792	0	0
20.000	0	0	0	0	0	852,192	0	0	917,481	0	0
23.000	0	0	0	0	0	1,026,115	0	0	1,138,165	0	0
26.000	0	0	0	0	0	1,197,318	0	0	1,369,402	0	0
29.000	0	0	0	0	0	1,365,450	0	0	1,613,241	0	0
32.000	0	0	0	0	0	1,527,030	0	0	1,865,022	0	0
35.000	0	0	0	0	0	1,682,066	0	0	2,125,878	0	0
38.000	0	0	0	0	0	1,832,752	0	0	2,394,643	0	0
41.000	0	0	0	0	0	1,972,400	0	0	2,680,590	0	0
44.000	0	0	0	0	0	2,112,920	0	0	2,985,556	0	0
47.000	0	0	0	0	0	2,248,718	0	0	3,294,467	0	0
50.000	0	0	0	0	0	2,388,814	0	0	3,583,622	0	0
53.000	0	0	0	0	0	2,519,198	0	0	3,870,091	0	0
56.000	0	0	0	0	0	2,648,488	0	0	4,162,804	0	0
59.000	0	0	0	0	0	2,778,938	0	0	4,454,009	0	0
62.000	0	0	0	0	0	2,907,281	0	0	4,745,448	0	0
65.000	0	0	0	0	0	3,041,211	0	0	5,043,563	0	0

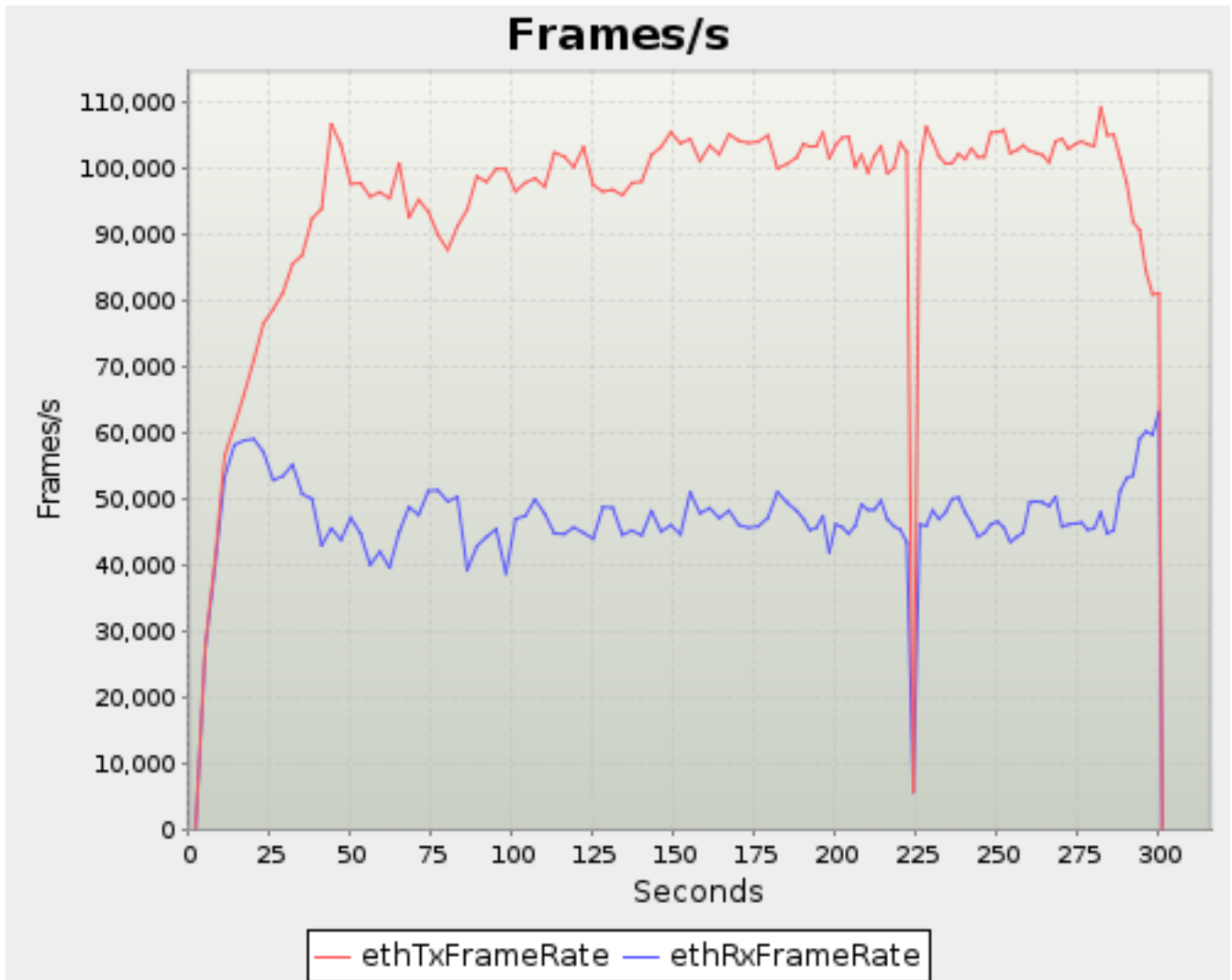
time	ethAlignm entErrors	ethDropE vents	ethFCSErr ors	ethOversi zedFrame s	ethRxErro rs	ethRxFra mes	ethRXPau seFrames	ethTxErro rs	ethTxFra mes	ethTxPau seFrames	ethUnders izedFrame s
68.000	0	0	0	0	0	3,158,446	0	0	5,270,112	0	0
71.000	0	0	0	0	0	3,304,066	0	0	5,554,414	0	0
74.000	0	0	0	0	0	3,456,794	0	0	5,835,266	0	0
77.000	0	0	0	0	0	3,609,239	0	0	6,109,172	0	0
80.000	0	0	0	0	0	3,760,942	0	0	6,372,866	0	0
83.000	0	0	0	0	0	3,910,813	0	0	6,640,765	0	0
86.000	0	0	0	0	0	4,036,012	0	0	6,922,944	0	0
89.000	0	0	0	0	0	4,178,070	0	0	7,213,744	0	0
92.000	0	0	0	0	0	4,312,815	0	0	7,506,575	0	0
95.000	0	0	0	0	0	4,443,506	0	0	7,800,619	0	0
98.000	0	0	0	0	0	4,570,277	0	0	8,100,917	0	0
101.000	0	0	0	0	0	4,714,237	0	0	8,394,254	0	0
104.000	0	0	0	0	0	4,861,868	0	0	8,684,295	0	0
107.000	0	0	0	0	0	5,008,326	0	0	8,974,962	0	0
110.000	0	0	0	0	0	5,147,958	0	0	9,264,194	0	0
113.000	0	0	0	0	0	5,282,657	0	0	9,562,776	0	0
116.000	0	0	0	0	0	5,413,920	0	0	9,861,049	0	0
119.000	0	0	0	0	0	5,547,631	0	0	10,160,839	0	0
122.000	0	0	0	0	0	5,687,467	0	0	10,469,673	0	0
125.000	0	0	0	0	0	5,818,481	0	0	10,772,726	0	0
128.000	0	0	0	0	0	5,956,061	0	0	11,064,131	0	0
131.000	0	0	0	0	0	6,097,898	0	0	11,353,152	0	0
134.000	0	0	0	0	0	6,240,445	0	0	11,647,246	0	0
137.000	0	0	0	0	0	6,376,161	0	0	11,938,501	0	0
140.000	0	0	0	0	0	6,509,551	0	0	12,238,531	0	0
143.000	0	0	0	0	0	6,650,673	0	0	12,545,693	0	0
146.000	0	0	0	0	0	6,790,110	0	0	12,856,563	0	0
149.000	0	0	0	0	0	6,925,444	0	0	13,169,584	0	0
152.000	0	0	0	0	0	7,062,746	0	0	13,482,453	0	0
155.000	0	0	0	0	0	7,214,896	0	0	13,791,791	0	0
158.000	0	0	0	0	0	7,364,668	0	0	14,098,011	0	0
161.000	0	0	0	0	0	7,508,992	0	0	14,402,734	0	0
164.000	0	0	0	0	0	7,652,249	0	0	14,708,881	0	0
167.000	0	0	0	0	0	7,792,558	0	0	15,021,959	0	0
170.000	0	0	0	0	0	7,931,961	0	0	15,335,193	0	0

time	ethAlignm entErrors	ethDropE vents	ethFCSErr ors	ethOversi zedFrame s	ethRxErro rs	ethRxFra mes	ethRxPau seFrames	ethTxErro rs	ethTxFra mes	ethTxPau seFrames	ethUnders izedFrame s
173.000	0	0	0	0	0	8,070,944	0	0	15,651,801	0	0
176.000	0	0	0	0	0	8,206,336	0	0	15,965,195	0	0
179.000	0	0	0	0	0	8,347,634	0	0	16,280,637	0	0
182.000	0	0	0	0	0	8,497,856	0	0	16,584,872	0	0
185.000	0	0	0	0	0	8,646,460	0	0	16,886,043	0	0
188.000	0	0	0	0	0	8,797,633	0	0	17,193,964	0	0
190.000	0	0	0	0	0	8,891,694	0	0	17,398,707	0	0
192.000	0	0	0	0	0	8,982,625	0	0	17,601,397	0	0
194.000	0	0	0	0	0	9,074,147	0	0	17,806,954	0	0
196.000	0	0	0	0	0	9,165,993	0	0	18,019,248	0	0
198.000	0	0	0	0	0	9,252,004	0	0	18,225,639	0	0
200.000	0	0	0	0	0	9,343,162	0	0	18,433,021	0	0
202.000	0	0	0	0	0	9,436,241	0	0	18,644,211	0	0
204.000	0	0	0	0	0	9,526,325	0	0	18,856,256	0	0
206.000	0	0	0	0	0	9,617,374	0	0	19,061,820	0	0
208.000	0	0	0	0	0	9,716,368	0	0	19,266,232	0	0
210.000	0	0	0	0	0	9,813,032	0	0	19,464,065	0	0
212.000	0	0	0	0	0	9,912,067	0	0	19,667,033	0	0
214.000	0	0	0	0	0	10,010,972	0	0	19,870,951	0	0
216.000	0	0	0	0	0	10,104,998	0	0	20,071,511	0	0
218.000	0	0	0	0	0	10,197,219	0	0	20,272,855	0	0
220.000	0	0	0	0	0	10,290,979	0	0	20,480,892	0	0
222.000	0	0	0	0	0	10,380,676	0	0	20,688,062	0	0
224.000	0	0	0	0	0	10,432,412	0	0	20,796,059	0	0
226.000	0	0	0	0	0	10,520,234	0	0	21,021,442	0	0

time	ethAlignm entErrors	ethDropE vents	ethFCSErr ors	ethOversi zedFrame s	ethRxErro rs	ethRxFra mes	ethRxPau seFrames	ethTxErro rs	ethTxFra mes	ethTxPau seFrames	ethUnders izedFrame s
228.000	0	0	0	0	0	10,613,080	0	0	21,235,099	0	0
230.000	0	0	0	0	0	10,710,910	0	0	21,446,754	0	0
232.000	0	0	0	0	0	10,802,499	0	0	21,649,261	0	0
234.000	0	0	0	0	0	10,899,075	0	0	21,850,988	0	0
236.000	0	0	0	0	0	10,997,830	0	0	22,049,970	0	0
238.000	0	0	0	0	0	11,097,977	0	0	22,255,698	0	0
240.000	0	0	0	0	0	11,193,424	0	0	22,458,722	0	0
242.000	0	0	0	0	0	11,287,402	0	0	22,663,694	0	0
244.000	0	0	0	0	0	11,379,276	0	0	22,872,085	0	0
246.000	0	0	0	0	0	11,471,508	0	0	23,079,769	0	0
248.000	0	0	0	0	0	11,562,505	0	0	23,287,445	0	0
250.000	0	0	0	0	0	11,654,783	0	0	23,497,369	0	0
252.000	0	0	0	0	0	11,747,241	0	0	23,712,015	0	0
254.000	0	0	0	0	0	11,833,544	0	0	23,914,177	0	0
256.000	0	0	0	0	0	11,922,325	0	0	24,120,574	0	0
258.000	0	0	0	0	0	12,011,541	0	0	24,325,523	0	0
260.000	0	0	0	0	0	12,107,292	0	0	24,533,421	0	0
262.000	0	0	0	0	0	12,205,714	0	0	24,737,691	0	0
264.000	0	0	0	0	0	12,305,308	0	0	24,940,097	0	0
266.000	0	0	0	0	0	12,402,120	0	0	25,139,859	0	0
268.000	0	0	0	0	0	12,499,854	0	0	25,345,671	0	0
270.000	0	0	0	0	0	12,594,216	0	0	25,553,089	0	0
272.000	0	0	0	0	0	12,686,618	0	0	25,754,498	0	0
274.000	0	0	0	0	0	12,778,828	0	0	25,962,816	0	0
276.000	0	0	0	0	0	12,869,857	0	0	26,169,575	0	0

time	ethAlignm entErrors	ethDropE vents	ethFCSErr ors	ethOversi zedFrame s	ethRxErro rs	ethRxFra mes	ethRxPau seFrames	ethTxErro rs	ethTxFra mes	ethTxPau seFrames	ethUnders izedFrame s
278.000	0	0	0	0	0	12,961,704	0	0	26,378,265	0	0
280.000	0	0	0	0	0	13,052,386	0	0	26,585,823	0	0
282.000	0	0	0	0	0	13,150,051	0	0	26,800,502	0	0
284.000	0	0	0	0	0	13,240,807	0	0	27,007,597	0	0
286.000	0	0	0	0	0	13,329,321	0	0	27,216,151	0	0
288.000	0	0	0	0	0	13,429,524	0	0	27,416,159	0	0
290.000	0	0	0	0	0	13,535,792	0	0	27,615,786	0	0
292.000	0	0	0	0	0	13,638,990	0	0	27,799,837	0	0
294.000	0	0	0	0	0	13,753,098	0	0	27,979,965	0	0
296.000	0	0	0	0	0	13,871,506	0	0	28,151,758	0	0
298.000	0	0	0	0	0	13,992,677	0	0	28,316,631	0	0
300.000	0	0	0	0	0	14,114,305	0	0	28,476,220	0	0
301.000	0	0	0	0	0	14,168,029	0	0	28,546,657	0	0

6.1.1.3. Frames/s



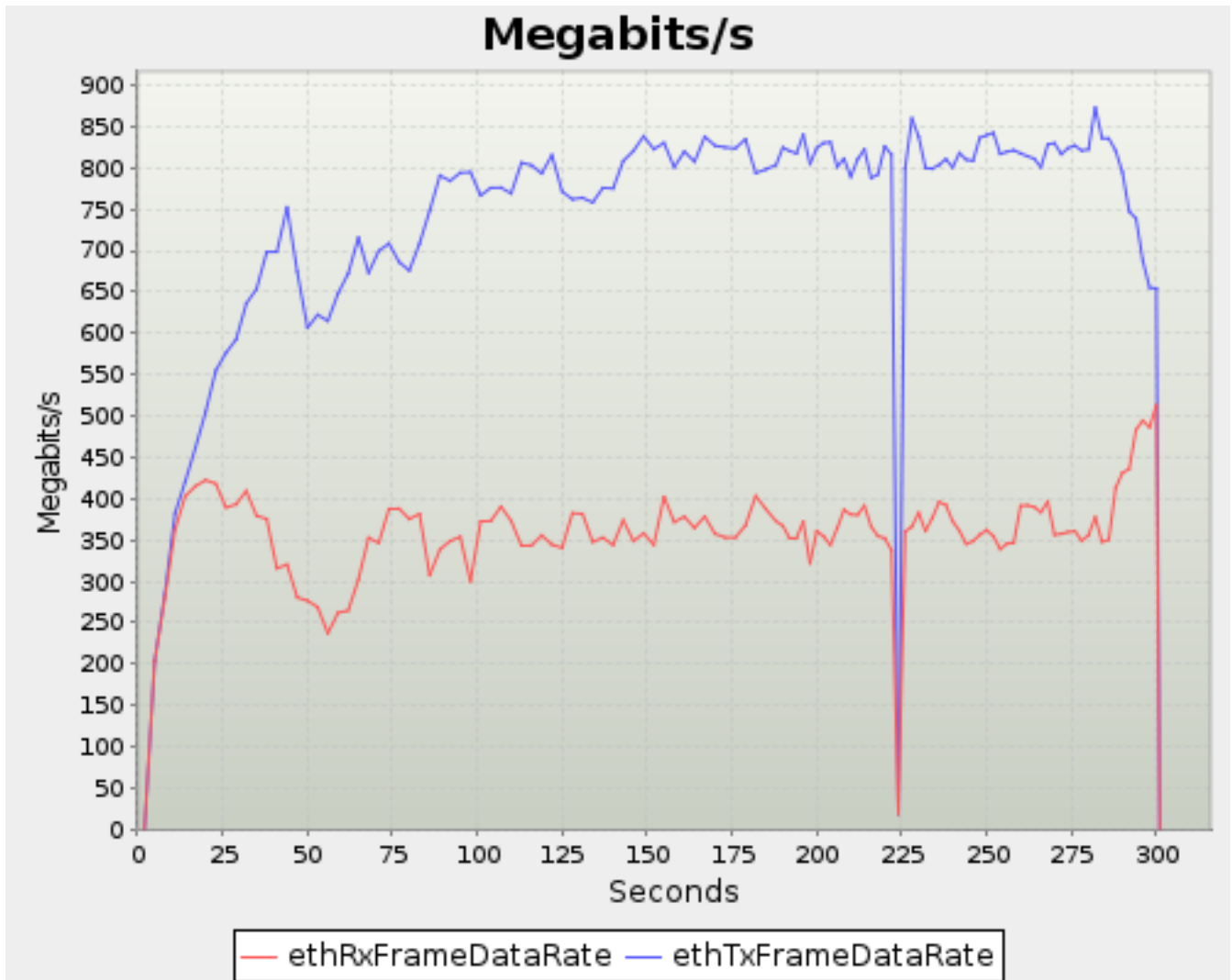
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5.000	27,420	27,870
8.000	39,770	40,830
11.000	53,380	56,620
14.000	58,210	61,100
17.000	58,890	65,860
20.000	59,120	71,020
23.000	57,130	76,590
26.000	52,900	78,740
29.000	53,490	81,220
32.000	55,240	85,610
35.000	50,780	86,930
38.000	50,070	92,450
41.000	43,030	93,950
44.000	45,560	106,700
47.000	43,850	103,600
50.000	47,180	97,690
53.000	44,860	97,840
56.000	40,090	95,800
59.000	42,050	96,440
62.000	39,680	95,530
65.000	45,070	100,800
68.000	48,800	92,640
71.000	47,640	95,320
74.000	51,270	93,510

<b>time</b>	<b>ethRxFramerate</b>	<b>ethTxFrameRate</b>
77.000	51,350	89,990
80.000	49,650	87,700
83.000	50,360	91,300
86.000	39,250	93,790
89.000	42,880	98,840
92.000	44,310	98,010
95.000	45,480	99,990
98.000	38,750	99,920
101.000	47,030	96,570
104.000	47,490	97,890
107.000	49,950	98,540
110.000	47,800	97,290
113.000	44,820	102,400
116.000	44,730	101,900
119.000	45,730	100,300
122.000	44,910	103,300
125.000	44,010	97,530
128.000	48,810	96,550
131.000	48,720	96,830
134.000	44,630	96,020
137.000	45,250	97,850
140.000	44,550	98,060
143.000	48,210	102,100
146.000	45,110	103,300
149.000	46,080	105,500
152.000	44,690	103,800
155.000	51,070	104,500
158.000	47,870	101,100
161.000	48,640	103,500
164.000	47,140	102,200
167.000	48,270	105,200
170.000	46,130	104,200
173.000	45,680	103,900
176.000	45,880	104,100
179.000	47,180	105,000
182.000	51,100	100,000
185.000	49,470	100,700
188.000	48,200	101,700
190.000	47,020	103,800
192.000	45,330	103,400
194.000	45,660	103,400
196.000	47,430	105,400
198.000	41,990	101,600
200.000	46,190	103,600
202.000	45,790	104,700
204.000	44,760	104,800
206.000	45,940	100,300
208.000	49,220	102,100
210.000	48,370	99,410
212.000	48,400	101,900
214.000	49,820	103,400
216.000	46,940	99,290
218.000	45,910	100,100
220.000	45,370	103,900
222.000	43,480	102,500
224.000	5,751	5,805
226.000	46,180	100,300
228.000	45,970	106,400
230.000	48,300	104,200
232.000	46,980	101,900
234.000	48,040	100,800
236.000	50,060	100,800
238.000	50,250	102,300



<b>time</b>	<b>ethRxFrameRate</b>	<b>ethTxFrameRate</b>
240.000	48,030	101,500
242.000	46,380	103,000
244.000	44,360	101,800
246.000	44,890	101,800
248.000	46,200	105,500
250.000	46,630	105,500
252.000	45,720	105,800
254.000	43,540	102,400
256.000	44,280	102,800
258.000	44,940	103,500
260.000	49,530	102,700
262.000	49,650	102,400
264.000	49,530	102,100
266.000	48,940	101,000
268.000	50,370	104,100
270.000	45,860	104,500
272.000	46,170	103,000
274.000	46,310	103,700
276.000	46,470	104,100
278.000	45,370	103,700
280.000	45,620	103,400
282.000	48,000	109,200
284.000	44,810	105,100
286.000	45,330	105,200
288.000	51,280	101,600
290.000	53,170	97,880
292.000	53,610	91,930
294.000	59,120	90,750
296.000	60,270	84,440
298.000	59,740	81,000
300.000	63,190	81,160
301.000	0	0

6.1.1.4. Megabits/s



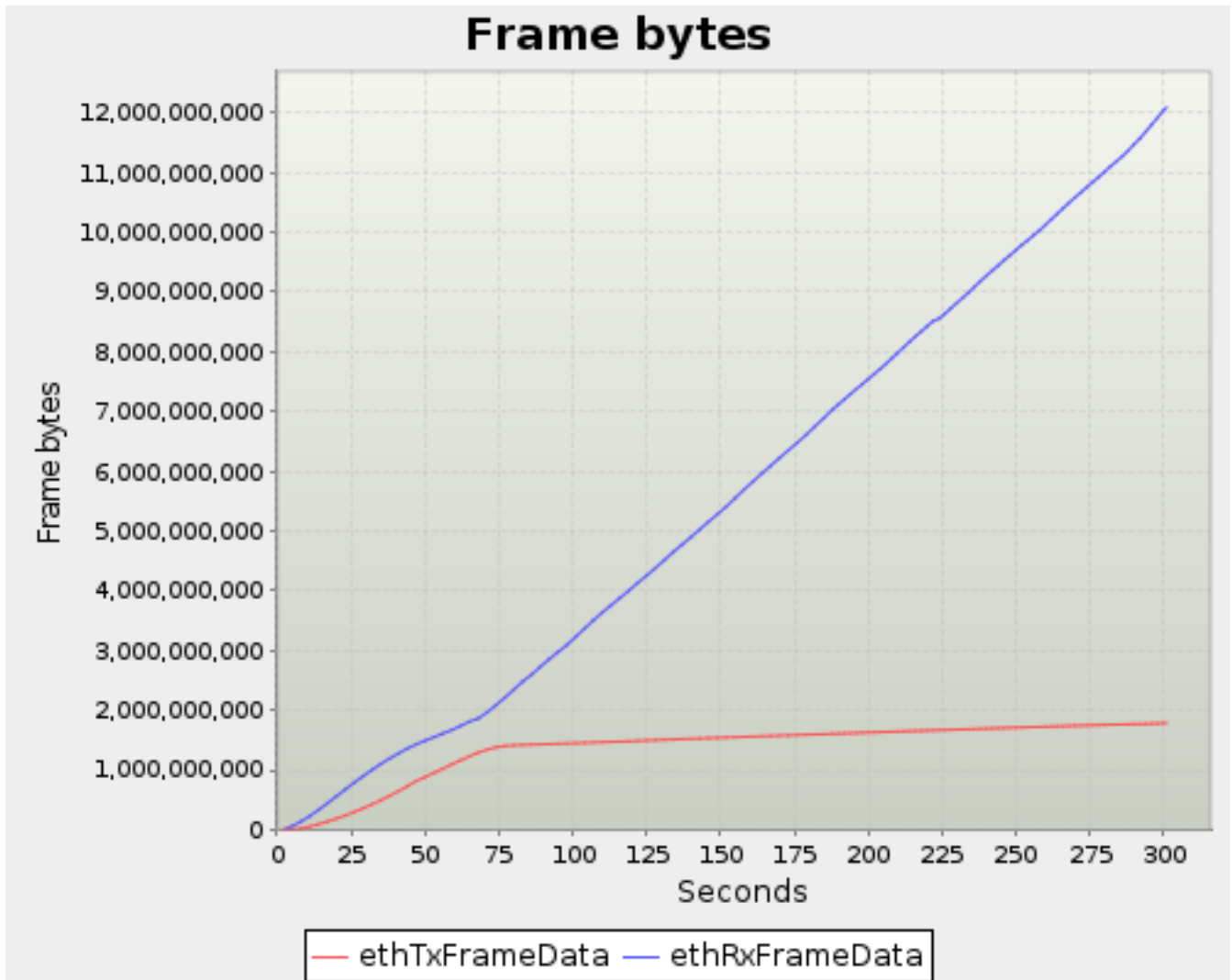
time	ethRxFrameDataRate	ethTxFrameDataRate
2.000	0.001334	0.09454
5.000	203.5	204.3
8.000	279.8	285.1
11.000	362.6	382.4
14.000	403.1	420.7
17.000	415.1	461.5
20.000	422.5	504.8
23.000	418.2	554.9
26.000	389.5	576.3
29.000	393.2	592.6
32.000	409.5	635.9
35.000	379.4	653.4
38.000	375.7	698.1
41.000	315.8	698.4
44.000	320.5	752.2
47.000	280.7	674.3
50.000	276.8	606.6
53.000	269	622.2
56.000	237.4	614.9
59.000	262.1	648.1
62.000	264.9	672.2
65.000	302.3	715.6
68.000	352.8	673.1
71.000	346.5	699.5
74.000	387.7	708.4

time	ethRxFrameDataRate	ethTxFrameDataRate
77.000	387.9	686
80.000	375.5	675.8
83.000	381.7	708.3
86.000	307.5	748.2
89.000	338.6	790.7
92.000	348.9	784.1
95.000	354	793.9
98.000	300.2	794.7
101.000	372.6	766.5
104.000	373.2	775.7
107.000	390.5	775.9
110.000	373.3	769
113.000	343.3	806.2
116.000	343.6	803
119.000	355.7	793.2
122.000	344.5	815.3
125.000	340.7	771.3
128.000	382.5	761.9
131.000	381.8	763.6
134.000	347.8	758.1
137.000	353	775.7
140.000	344.1	774.9
143.000	374.1	808.2
146.000	348.9	820.3
149.000	358.2	838.1
152.000	344.3	822.5
155.000	402.2	830.1
158.000	371.8	800.7
161.000	378.3	819.6
164.000	364.8	807.3
167.000	378.5	837.6
170.000	357.7	826.8
173.000	353.2	824.6
176.000	353.1	823.5
179.000	367.8	834.4
182.000	403.4	793.6
185.000	387.5	798.1
188.000	372.8	803.5
190.000	367.3	824.4
192.000	352.2	820.3
194.000	352.2	817.3
196.000	372.3	839.9
198.000	321.9	804.4
200.000	361.2	824.1
202.000	354.4	829.9
204.000	344.4	830.9
206.000	364.4	801.1
208.000	386.4	811.1
210.000	381	789
212.000	380.4	810
214.000	391.6	822.3
216.000	366.4	787.4
218.000	354.8	792.1
220.000	352.4	825.9
222.000	337.7	815.8
224.000	19.45	19.51
226.000	360.2	798.9
228.000	366.2	859.7
230.000	383	837.3
232.000	360.9	799.9
234.000	376.7	798.9
236.000	396	803.4
238.000	392.7	810.4

time	ethRxFramDataRate	ethTxFrameDataRate
240.000	372.7	800.6
242.000	361.3	817.7
244.000	345.4	809.8
246.000	348.7	808.5
248.000	356.4	836.2
250.000	362.1	839.2
252.000	354.9	842.2
254.000	339.2	816.7
256.000	345.7	819.3
258.000	346.7	821.2
260.000	391.4	817.4
262.000	392.1	814
264.000	390.1	811
266.000	383.7	800.7
268.000	396.8	828.1
270.000	356.3	829.8
272.000	357.6	816.4
274.000	359.7	823.8
276.000	361	826.8
278.000	349.1	820.7
280.000	355.8	822.1
282.000	377.7	872.7
284.000	347.9	835.7
286.000	350.7	835.3
288.000	413.1	820.7
290.000	431.3	794.7
292.000	436	747.4
294.000	483.3	738.6
296.000	494.5	687.8
298.000	486.4	655.2
300.000	513.2	654.2
301.000	0	0

### 6.1.2. [interface=1]

6.1.2.1. Frame bytes

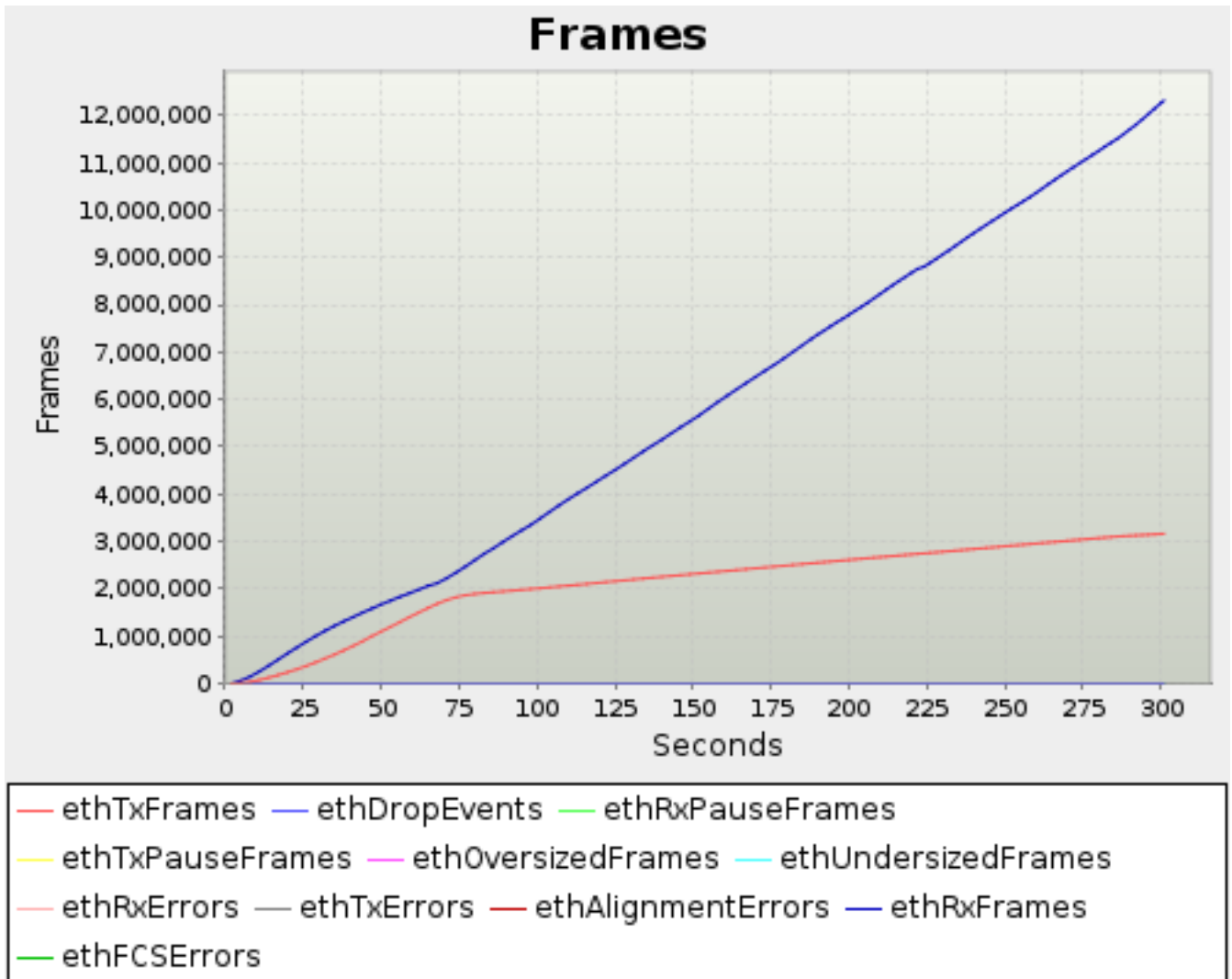


time	ethRxFramData	ethTxFrameData
2.000	64	9,368
5.000	57,425,552	4,174,334
8.000	135,141,097	20,169,854
11.000	228,572,333	52,121,486
14.000	332,246,074	92,404,949
17.000	444,070,479	137,091,761
20.000	558,903,357	185,706,977
23.000	672,473,193	238,440,407
26.000	785,709,852	295,842,679
29.000	894,762,004	356,731,552
32.000	999,050,981	422,532,095
35.000	1,098,676,024	491,748,446
38.000	1,191,683,801	566,346,449
41.000	1,275,212,004	644,772,377
44.000	1,358,460,082	726,160,940
47.000	1,428,361,473	813,100,643
50.000	1,489,749,705	880,963,295
53.000	1,548,390,380	950,580,990
56.000	1,608,275,218	1,021,167,878
59.000	1,668,521,392	1,092,340,506
62.000	1,735,942,647	1,160,578,130
65.000	1,808,699,487	1,227,318,871
68.000	1,860,495,943	1,290,165,471
71.000	1,963,543,781	1,341,434,828
74.000	2,082,802,303	1,378,067,876

time	ethRxFrameData	ethTxFrameData
77.000	2,208,595,729	1,401,968,493
80.000	2,341,603,309	1,412,027,661
83.000	2,477,869,239	1,418,191,803
86.000	2,593,006,160	1,423,465,010
89.000	2,726,509,737	1,428,625,598
92.000	2,851,813,719	1,433,764,009
95.000	2,973,402,716	1,438,882,487
98.000	3,091,367,452	1,443,821,612
101.000	3,227,708,388	1,448,765,652
104.000	3,366,707,602	1,453,889,096
107.000	3,504,331,462	1,459,604,589
110.000	3,634,518,844	1,464,890,156
113.000	3,758,270,700	1,470,065,609
116.000	3,879,089,654	1,475,044,305
119.000	4,002,670,958	1,480,734,044
122.000	4,130,923,552	1,486,965,490
125.000	4,251,553,252	1,492,998,625
128.000	4,380,122,060	1,499,047,338
131.000	4,512,623,544	1,505,001,316
134.000	4,645,478,917	1,511,051,589
137.000	4,771,240,069	1,517,289,533
140.000	4,894,768,820	1,522,786,411
143.000	5,025,735,307	1,527,582,521
146.000	5,155,708,668	1,532,351,857
149.000	5,280,826,737	1,537,802,017
152.000	5,407,955,869	1,543,205,211
155.000	5,551,653,666	1,548,511,320
158.000	5,692,483,479	1,553,608,418
161.000	5,827,373,226	1,558,643,038
164.000	5,960,939,374	1,564,010,345
167.000	6,091,711,938	1,569,481,476
170.000	6,221,197,467	1,574,944,271
173.000	6,350,887,823	1,580,076,759
176.000	6,476,142,216	1,585,218,528
179.000	6,608,415,928	1,590,364,448
182.000	6,750,695,866	1,595,239,333
185.000	6,890,607,294	1,600,489,100
188.000	7,032,622,294	1,605,938,669
190.000	7,120,718,703	1,609,212,287
192.000	7,205,384,135	1,612,596,426
194.000	7,290,049,878	1,615,897,284
196.000	7,375,881,580	1,619,337,467
198.000	7,455,014,110	1,622,880,410
200.000	7,539,471,221	1,626,371,688
202.000	7,625,848,845	1,629,939,860
204.000	7,708,816,819	1,633,431,052
206.000	7,794,401,888	1,637,101,616
208.000	7,888,397,345	1,640,332,172
210.000	7,980,102,147	1,643,380,300
212.000	8,073,658,834	1,646,577,340
214.000	8,166,678,714	1,650,253,342
216.000	8,255,085,347	1,653,470,263
218.000	8,340,506,158	1,657,084,063
220.000	8,428,153,186	1,660,391,673
222.000	8,511,612,926	1,663,830,742
224.000	8,555,732,130	1,666,587,896
226.000	8,637,121,859	1,669,921,637
228.000	8,724,811,575	1,673,053,830
230.000	8,816,172,311	1,676,254,834
232.000	8,900,756,273	1,679,403,633
234.000	8,992,343,813	1,682,451,503
236.000	9,085,949,465	1,686,138,398
238.000	9,180,143,648	1,689,329,771

<b>time</b>	<b>ethRxFrameData</b>	<b>ethTxFrameData</b>
240.000	9,269,551,784	1,692,421,366
242.000	9,357,742,829	1,695,461,330
244.000	9,443,296,471	1,698,920,877
246.000	9,529,558,485	1,702,099,490
248.000	9,613,651,221	1,705,254,697
250.000	9,699,357,097	1,708,642,153
252.000	9,785,493,251	1,712,048,838
254.000	9,865,293,424	1,715,390,132
256.000	9,947,985,839	1,718,506,274
258.000	10,030,614,752	1,721,844,166
260.000	10,120,785,133	1,724,842,804
262.000	10,214,393,555	1,727,936,002
264.000	10,308,713,425	1,730,988,323
266.000	10,399,866,499	1,734,037,167
268.000	10,492,258,105	1,736,887,107
270.000	10,580,769,090	1,739,944,755
272.000	10,666,740,361	1,742,981,070
274.000	10,752,732,826	1,745,955,642
276.000	10,837,391,043	1,748,932,850
278.000	10,922,835,842	1,751,798,511
280.000	11,007,474,326	1,754,507,013
282.000	11,100,038,391	1,757,246,154
284.000	11,184,833,336	1,760,017,443
286.000	11,267,282,773	1,762,688,084
288.000	11,364,760,692	1,765,115,358
290.000	11,469,072,421	1,767,370,267
292.000	11,570,703,905	1,769,678,133
294.000	11,683,253,352	1,772,270,058
296.000	11,800,232,877	1,775,038,223
298.000	11,918,933,888	1,778,154,827
300.000	12,036,866,569	1,782,328,133
301.000	12,087,263,729	1,784,925,015

6.1.2.2. Frames



time	ethAlignm entErrors	ethDropE vents	ethFCSErr ors	ethOversi zedFrame s	ethRxErro rs	ethRxFra mes	ethRxPau seFrames	ethTxErro rs	ethTxFra mes	ethTxPau seFrames	ethUnders izedFrame s
2.000	0	0	0	0	0	1	0	0	127	0	0
5.000	0	0	0	0	0	59,181	0	0	9,261	0	0
8.000	0	0	0	0	0	144,897	0	0	32,356	0	0
11.000	0	0	0	0	0	254,478	0	0	73,826	0	0
14.000	0	0	0	0	0	377,151	0	0	123,565	0	0
17.000	0	0	0	0	0	506,073	0	0	177,954	0	0
20.000	0	0	0	0	0	635,467	0	0	237,860	0	0
23.000	0	0	0	0	0	760,930	0	0	301,822	0	0
26.000	0	0	0	0	0	883,739	0	0	370,757	0	0
29.000	0	0	0	0	0	1,001,079	0	0	446,127	0	0
32.000	0	0	0	0	0	1,111,257	0	0	525,780	0	0
35.000	0	0	0	0	0	1,214,646	0	0	610,489	0	0
38.000	0	0	0	0	0	1,311,959	0	0	699,431	0	0
41.000	0	0	0	0	0	1,402,024	0	0	792,874	0	0
44.000	0	0	0	0	0	1,495,517	0	0	889,370	0	0
47.000	0	0	0	0	0	1,581,405	0	0	997,909	0	0
50.000	0	0	0	0	0	1,669,246	0	0	1,096,836	0	0
53.000	0	0	0	0	0	1,750,276	0	0	1,194,820	0	0
56.000	0	0	0	0	0	1,829,038	0	0	1,296,167	0	0
59.000	0	0	0	0	0	1,904,294	0	0	1,398,885	0	0
62.000	0	0	0	0	0	1,980,403	0	0	1,496,281	0	0
65.000	0	0	0	0	0	2,061,198	0	0	1,593,409	0	0

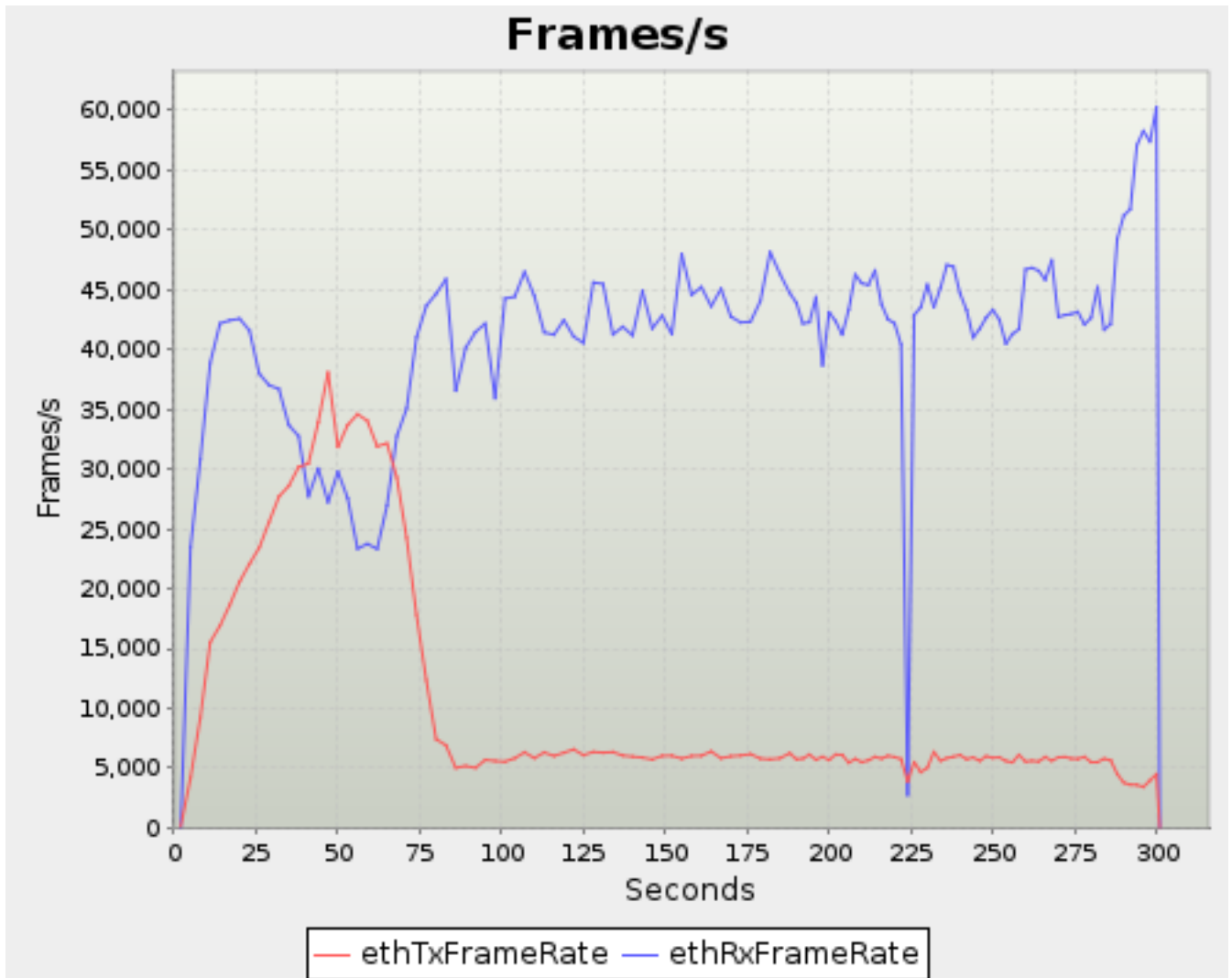


time	ethAlignm entErrors	ethDropE vents	ethFCSErr ors	ethOversi zedFrame s	ethRxErro rs	ethRxFra mes	ethRxPau seFrames	ethTxErro rs	ethTxFra mes	ethTxPau seFrames	ethUnders izedFrame s
68.000	0	0	0	0	0	2,118,410	0	0	1,684,454	0	0
71.000	0	0	0	0	0	2,222,358	0	0	1,761,948	0	0
74.000	0	0	0	0	0	2,341,688	0	0	1,820,785	0	0
77.000	0	0	0	0	0	2,467,838	0	0	1,864,559	0	0
80.000	0	0	0	0	0	2,601,918	0	0	1,891,210	0	0
83.000	0	0	0	0	0	2,738,652	0	0	1,911,708	0	0
86.000	0	0	0	0	0	2,853,879	0	0	1,928,330	0	0
89.000	0	0	0	0	0	2,986,360	0	0	1,944,548	0	0
92.000	0	0	0	0	0	3,111,253	0	0	1,961,294	0	0
95.000	0	0	0	0	0	3,232,533	0	0	1,978,441	0	0
98.000	0	0	0	0	0	3,350,080	0	0	1,995,647	0	0
101.000	0	0	0	0	0	3,485,043	0	0	2,012,798	0	0
104.000	0	0	0	0	0	3,623,176	0	0	2,030,609	0	0
107.000	0	0	0	0	0	3,759,959	0	0	2,048,900	0	0
110.000	0	0	0	0	0	3,889,851	0	0	2,066,685	0	0
113.000	0	0	0	0	0	4,014,216	0	0	2,085,187	0	0
116.000	0	0	0	0	0	4,135,400	0	0	2,103,011	0	0
119.000	0	0	0	0	0	4,259,252	0	0	2,121,632	0	0
122.000	0	0	0	0	0	4,387,643	0	0	2,141,625	0	0
125.000	0	0	0	0	0	4,508,337	0	0	2,160,377	0	0
128.000	0	0	0	0	0	4,636,402	0	0	2,178,668	0	0
131.000	0	0	0	0	0	4,768,437	0	0	2,197,508	0	0
134.000	0	0	0	0	0	4,900,834	0	0	2,216,609	0	0
137.000	0	0	0	0	0	5,026,278	0	0	2,235,475	0	0
140.000	0	0	0	0	0	5,149,725	0	0	2,253,650	0	0
143.000	0	0	0	0	0	5,280,719	0	0	2,271,472	0	0
146.000	0	0	0	0	0	5,410,357	0	0	2,288,672	0	0
149.000	0	0	0	0	0	5,535,727	0	0	2,306,750	0	0
152.000	0	0	0	0	0	5,662,865	0	0	2,324,826	0	0
155.000	0	0	0	0	0	5,805,680	0	0	2,342,630	0	0
158.000	0	0	0	0	0	5,945,701	0	0	2,360,253	0	0
161.000	0	0	0	0	0	6,080,027	0	0	2,378,022	0	0
164.000	0	0	0	0	0	6,213,320	0	0	2,396,323	0	0
167.000	0	0	0	0	0	6,343,633	0	0	2,414,552	0	0
170.000	0	0	0	0	0	6,472,873	0	0	2,432,686	0	0
173.000	0	0	0	0	0	6,602,064	0	0	2,450,228	0	0
176.000	0	0	0	0	0	6,727,373	0	0	2,468,394	0	0
179.000	0	0	0	0	0	6,859,110	0	0	2,486,050	0	0
182.000	0	0	0	0	0	7,000,332	0	0	2,503,432	0	0
185.000	0	0	0	0	0	7,139,494	0	0	2,521,360	0	0
188.000	0	0	0	0	0	7,280,709	0	0	2,539,665	0	0
190.000	0	0	0	0	0	7,368,444	0	0	2,551,356	0	0
192.000	0	0	0	0	0	7,453,000	0	0	2,563,078	0	0
194.000	0	0	0	0	0	7,537,910	0	0	2,575,127	0	0
196.000	0	0	0	0	0	7,623,433	0	0	2,586,659	0	0
198.000	0	0	0	0	0	7,702,874	0	0	2,598,599	0	0
200.000	0	0	0	0	0	7,787,310	0	0	2,610,444	0	0
202.000	0	0	0	0	0	7,873,535	0	0	2,622,648	0	0
204.000	0	0	0	0	0	7,956,634	0	0	2,634,930	0	0
206.000	0	0	0	0	0	8,041,735	0	0	2,646,371	0	0
208.000	0	0	0	0	0	8,135,028	0	0	2,657,632	0	0
210.000	0	0	0	0	0	8,226,116	0	0	2,668,631	0	0
212.000	0	0	0	0	0	8,318,966	0	0	2,680,083	0	0
214.000	0	0	0	0	0	8,411,411	0	0	2,691,876	0	0
216.000	0	0	0	0	0	8,499,299	0	0	2,703,094	0	0
218.000	0	0	0	0	0	8,584,722	0	0	2,715,343	0	0
220.000	0	0	0	0	0	8,672,059	0	0	2,726,897	0	0
222.000	0	0	0	0	0	8,755,343	0	0	2,738,609	0	0
224.000	0	0	0	0	0	8,800,851	0	0	2,748,258	0	0
226.000	0	0	0	0	0	8,882,066	0	0	2,759,747	0	0

time	ethAlignm entErrors	ethDropE vents	ethFCSErr ors	ethOversi zedFrame s	ethRxErro rs	ethRxFra mes	ethRxPau seFrames	ethTxErro rs	ethTxFra mes	ethTxPau seFrames	ethUnders izedFrame s
228.000	0	0	0	0	0	8,969,066	0	0	2,770,180	0	0
230.000	0	0	0	0	0	9,060,096	0	0	2,781,795	0	0
232.000	0	0	0	0	0	9,145,053	0	0	2,793,788	0	0
234.000	0	0	0	0	0	9,236,014	0	0	2,804,886	0	0
236.000	0	0	0	0	0	9,328,838	0	0	2,816,315	0	0
238.000	0	0	0	0	0	9,422,550	0	0	2,828,087	0	0
240.000	0	0	0	0	0	9,511,652	0	0	2,839,842	0	0
242.000	0	0	0	0	0	9,599,479	0	0	2,851,311	0	0
244.000	0	0	0	0	0	9,684,819	0	0	2,863,080	0	0
246.000	0	0	0	0	0	9,770,683	0	0	2,874,422	0	0
248.000	0	0	0	0	0	9,854,799	0	0	2,886,409	0	0
250.000	0	0	0	0	0	9,940,439	0	0	2,898,406	0	0
252.000	0	0	0	0	0	10,026,383	0	0	2,910,094	0	0
254.000	0	0	0	0	0	10,106,290	0	0	2,921,567	0	0
256.000	0	0	0	0	0	10,188,783	0	0	2,932,981	0	0
258.000	0	0	0	0	0	10,271,506	0	0	2,944,900	0	0
260.000	0	0	0	0	0	10,361,144	0	0	2,956,197	0	0
262.000	0	0	0	0	0	10,453,900	0	0	2,967,277	0	0
264.000	0	0	0	0	0	10,547,547	0	0	2,978,657	0	0
266.000	0	0	0	0	0	10,638,215	0	0	2,990,081	0	0
268.000	0	0	0	0	0	10,730,032	0	0	3,001,434	0	0
270.000	0	0	0	0	0	10,818,239	0	0	3,012,938	0	0
272.000	0	0	0	0	0	10,904,036	0	0	3,024,671	0	0
274.000	0	0	0	0	0	10,989,859	0	0	3,036,145	0	0
276.000	0	0	0	0	0	11,074,310	0	0	3,047,649	0	0
278.000	0	0	0	0	0	11,159,696	0	0	3,059,310	0	0
280.000	0	0	0	0	0	11,244,148	0	0	3,070,626	0	0
282.000	0	0	0	0	0	11,336,016	0	0	3,081,625	0	0
284.000	0	0	0	0	0	11,420,543	0	0	3,092,961	0	0
286.000	0	0	0	0	0	11,502,900	0	0	3,104,180	0	0
288.000	0	0	0	0	0	11,598,905	0	0	3,113,088	0	0
290.000	0	0	0	0	0	11,701,182	0	0	3,120,866	0	0

time	ethAlignm entErrors	ethDropE vents	ethFCSErr ors	ethOversi zedFrame s	ethRxErro rs	ethRxFra mes	ethRxPau seFrames	ethTxErro rs	ethTxFra mes	ethTxPau seFrames	ethUnders izedFrame s
292.000	0	0	0	0	0	11,800,840	0	0	3,127,918	0	0
294.000	0	0	0	0	0	11,911,031	0	0	3,135,118	0	0
296.000	0	0	0	0	0	12,025,375	0	0	3,142,104	0	0
298.000	0	0	0	0	0	12,141,764	0	0	3,149,988	0	0
300.000	0	0	0	0	0	12,257,929	0	0	3,158,733	0	0
301.000	0	0	0	0	0	12,308,684	0	0	3,164,316	0	0

6.1.2.3. Frames/s

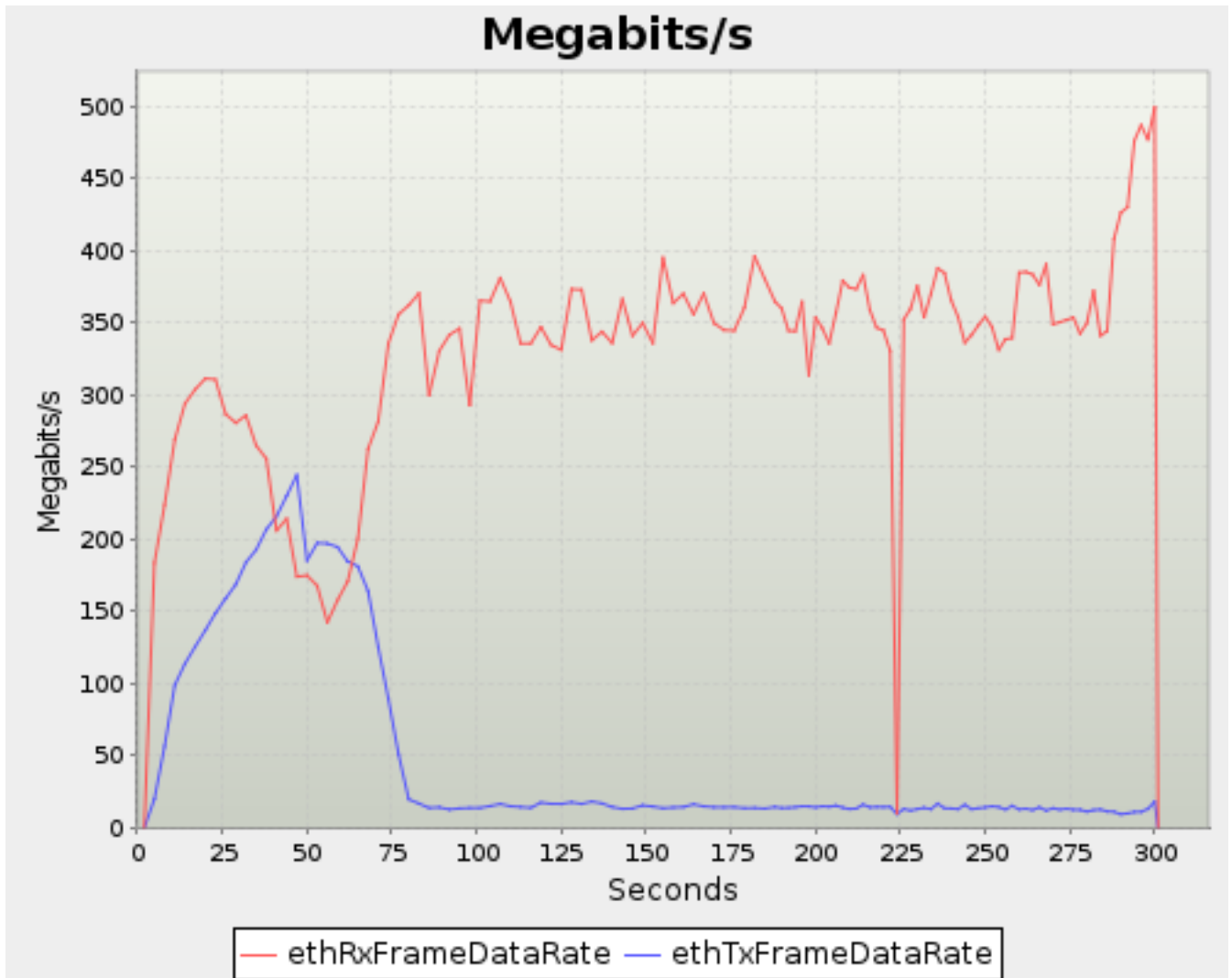


time	ethRxFrameRate	ethTxFrameRate
2.000	0.9924	126
5.000	23,470	4,194
8.000	30,830	9,251
11.000	38,880	15,530
14.000	42,170	16,910
17.000	42,440	18,660
20.000	42,570	20,590
23.000	41,590	22,070
26.000	37,960	23,430
29.000	37,020	25,590
32.000	36,700	27,700
35.000	33,680	28,590
38.000	32,760	30,170
41.000	27,710	30,460
44.000	30,050	33,920
47.000	27,240	38,080
50.000	29,780	31,850
53.000	27,560	33,700
56.000	23,350	34,590
59.000	23,750	34,040
62.000	23,330	31,900
65.000	26,960	32,150
68.000	32,760	29,300
71.000	35,070	24,240
74.000	41,010	17,830

time	ethRxFramerate	ethTxFrameRate
77.000	43,640	12,350
80.000	44,660	7,426
83.000	45,870	6,913
86.000	36,560	5,027
89.000	40,120	5,184
92.000	41,450	5,029
95.000	42,160	5,689
98.000	35,920	5,605
101.000	44,250	5,542
104.000	44,410	5,834
107.000	46,480	6,326
110.000	44,470	5,845
113.000	41,420	6,315
116.000	41,240	6,026
119.000	42,450	6,291
122.000	41,080	6,572
125.000	40,550	6,091
128.000	45,600	6,361
131.000	45,470	6,298
134.000	41,240	6,350
137.000	41,900	6,062
140.000	41,170	5,969
143.000	44,890	5,890
146.000	41,750	5,735
149.000	42,820	6,031
152.000	41,270	6,044
155.000	48,000	5,800
158.000	44,550	6,021
161.000	45,220	6,041
164.000	43,610	6,402
167.000	45,070	5,832
170.000	42,750	5,997
173.000	42,260	6,059
176.000	42,310	6,183
179.000	44,030	5,806
182.000	48,130	5,746
185.000	46,310	5,830
188.000	44,700	6,255
190.000	43,910	5,754
192.000	42,170	5,806
194.000	42,270	6,138
196.000	44,370	5,708
198.000	38,670	5,952
200.000	43,110	5,687
202.000	42,360	6,141
204.000	41,240	6,119
206.000	43,330	5,463
208.000	46,260	5,774
210.000	45,530	5,512
212.000	45,390	5,659
214.000	46,610	5,946
216.000	43,780	5,806
218.000	42,520	6,032
220.000	42,170	5,928
222.000	40,390	5,765
224.000	2,763	3,887
226.000	42,900	5,505
228.000	43,520	4,669
230.000	45,420	5,032
232.000	43,540	6,359
234.000	45,130	5,623
236.000	47,070	5,847
238.000	46,910	5,956

<b>time</b>	<b>ethRxFramerate</b>	<b>ethTxFrameRate</b>
240.000	44,670	6,102
242.000	43,290	5,758
244.000	40,990	5,899
246.000	41,730	5,617
248.000	42,680	6,000
250.000	43,300	5,865
252.000	42,500	5,910
254.000	40,490	5,604
256.000	41,290	5,494
258.000	41,690	6,117
260.000	46,690	5,552
262.000	46,810	5,621
264.000	46,590	5,556
266.000	45,830	5,937
268.000	47,460	5,624
270.000	42,710	5,907
272.000	42,880	5,938
274.000	42,970	5,805
276.000	43,140	5,779
278.000	42,080	5,947
280.000	42,640	5,507
282.000	45,220	5,509
284.000	41,640	5,794
286.000	42,140	5,660
288.000	49,260	4,511
290.000	51,190	3,790
292.000	51,730	3,621
294.000	57,070	3,603
296.000	58,270	3,433
298.000	57,370	3,970
300.000	60,230	4,509
301.000	0	0

6.1.2.4. Megabits/s



time	ethRxFrameDataRate	ethTxFrameDataRate
2.000	0.0006669	0.09454
5.000	183.6	20.12
8.000	223.8	56.67
11.000	268.9	98.97
14.000	293.8	113.8
17.000	303.6	125.5
20.000	311.2	136.9
23.000	310.6	148.7
26.000	286.6	159
29.000	280.6	168.7
32.000	285.7	184
35.000	264.9	192.7
38.000	255.8	206.8
41.000	206	215.8
44.000	214.1	230
47.000	174.1	244.4
50.000	174.9	185.2
53.000	167.7	197.3
56.000	142.4	197
59.000	157.8	194.6
62.000	170.8	184.6
65.000	200.4	181.2
68.000	262.5	164.2
71.000	281.4	125.4
74.000	335.6	89.46

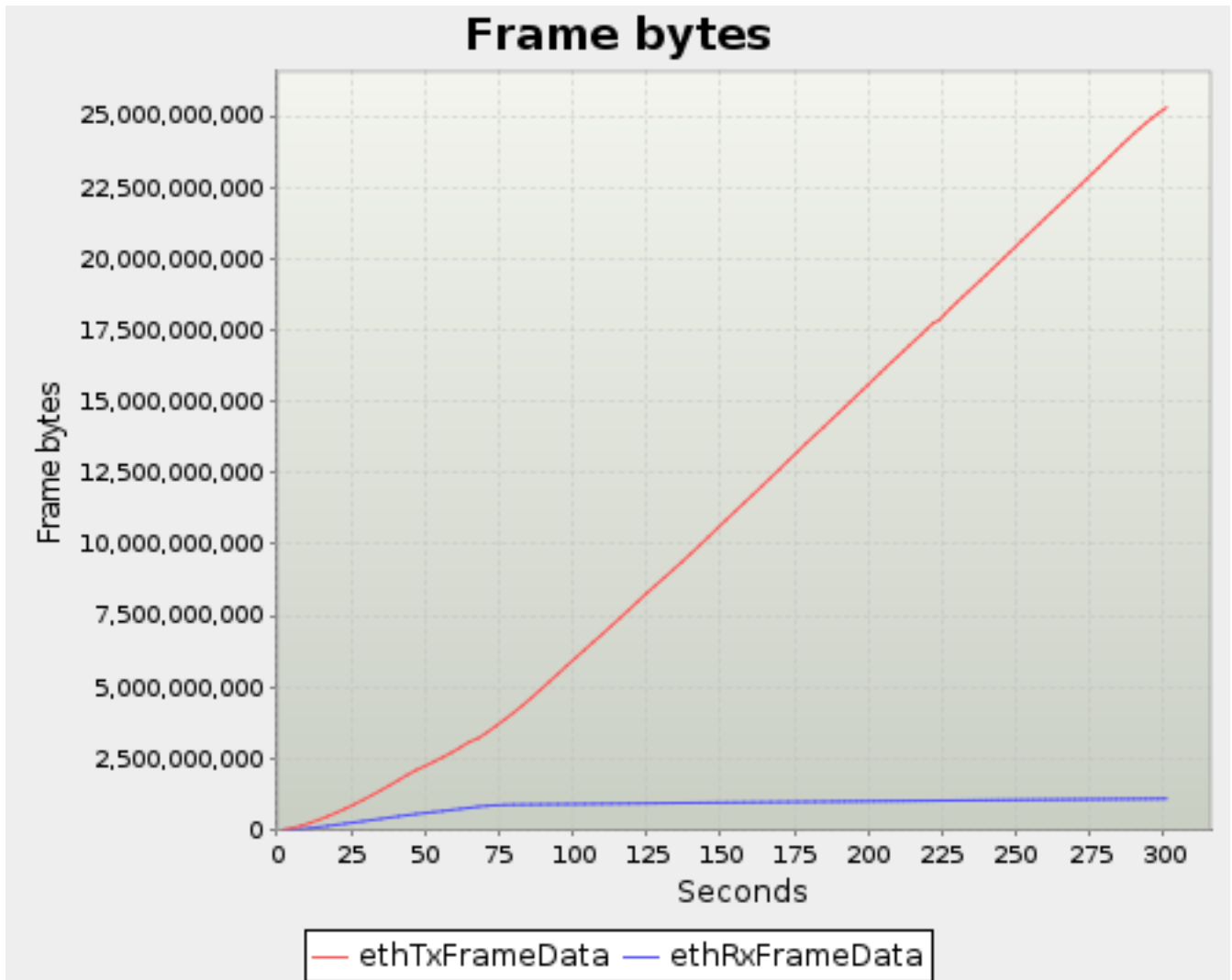
time	ethRxFramDataRate	ethTxFrameDataRate
77.000	355.7	51.04
80.000	362	19.89
83.000	370.2	16.98
86.000	299.7	13.95
89.000	330.3	14.34
92.000	341.5	12.84
95.000	345.9	13.6
98.000	292.8	13.92
101.000	365.1	13.94
104.000	364.7	15.19
107.000	380.9	16.65
110.000	364.5	15.09
113.000	335.5	14.54
116.000	335.5	14.04
119.000	346.9	17.64
122.000	334.4	16.76
125.000	331.2	16.66
128.000	373.1	17.87
131.000	372.8	16.69
134.000	337.7	18.31
137.000	343.7	17.04
140.000	335.9	14.58
143.000	366.3	13.3
146.000	340.9	13.53
149.000	349.7	15.71
152.000	335.7	14.87
155.000	394.9	13.74
158.000	363.4	14.24
161.000	370	14.55
164.000	355.7	16.46
167.000	370.2	15.01
170.000	349.7	14.41
173.000	344.8	14.37
176.000	344.4	14.47
179.000	360.3	13.79
182.000	395.9	13.93
185.000	380.2	13.49
188.000	364.6	14.57
190.000	359.7	13.87
192.000	344.4	14.01
194.000	344	14.42
196.000	364.4	15.03
198.000	313.6	14.93
200.000	353.5	14.31
202.000	346	15.02
204.000	335.6	14.73
206.000	356.7	15.53
208.000	379.1	14.11
210.000	374.2	13.19
212.000	373.2	13.49
214.000	382.9	16.24
216.000	358.7	14.32
218.000	346.5	14.59
220.000	344.6	14.49
222.000	330.4	14.65
224.000	10.42	9.639
226.000	352.2	13.21
228.000	359.6	12.16
230.000	375.3	13.13
232.000	353.7	14.02
234.000	369.9	13.07
236.000	387.7	16.85
238.000	384.3	13.74



time	ethRxFramDataRate	ethTxFrameDataRate
240.000	365.3	13.55
242.000	354	13.11
244.000	336	16.08
246.000	341.4	13.06
248.000	348.1	13.72
250.000	354.2	14.28
252.000	347.1	15.01
254.000	331.1	14.51
256.000	338.5	12.85
258.000	339.4	15.36
260.000	384.6	12.9
262.000	385.1	13.38
264.000	383.3	12.5
266.000	376.2	14.36
268.000	390.4	12.1
270.000	348.8	13.69
272.000	350.2	12.76
274.000	351.9	13.35
276.000	353.4	12.69
278.000	342.4	12.64
280.000	349.5	11.36
282.000	372	12.42
284.000	340.9	12.81
286.000	344.2	11.47
288.000	407.9	11.24
290.000	426	9.522
292.000	429.9	10.13
294.000	475.9	11.1
296.000	486.7	11.21
298.000	476.8	13.23
300.000	499	18.21
301.000	0	0

### 6.1.3. [interface=2]

6.1.3.1. Frame bytes

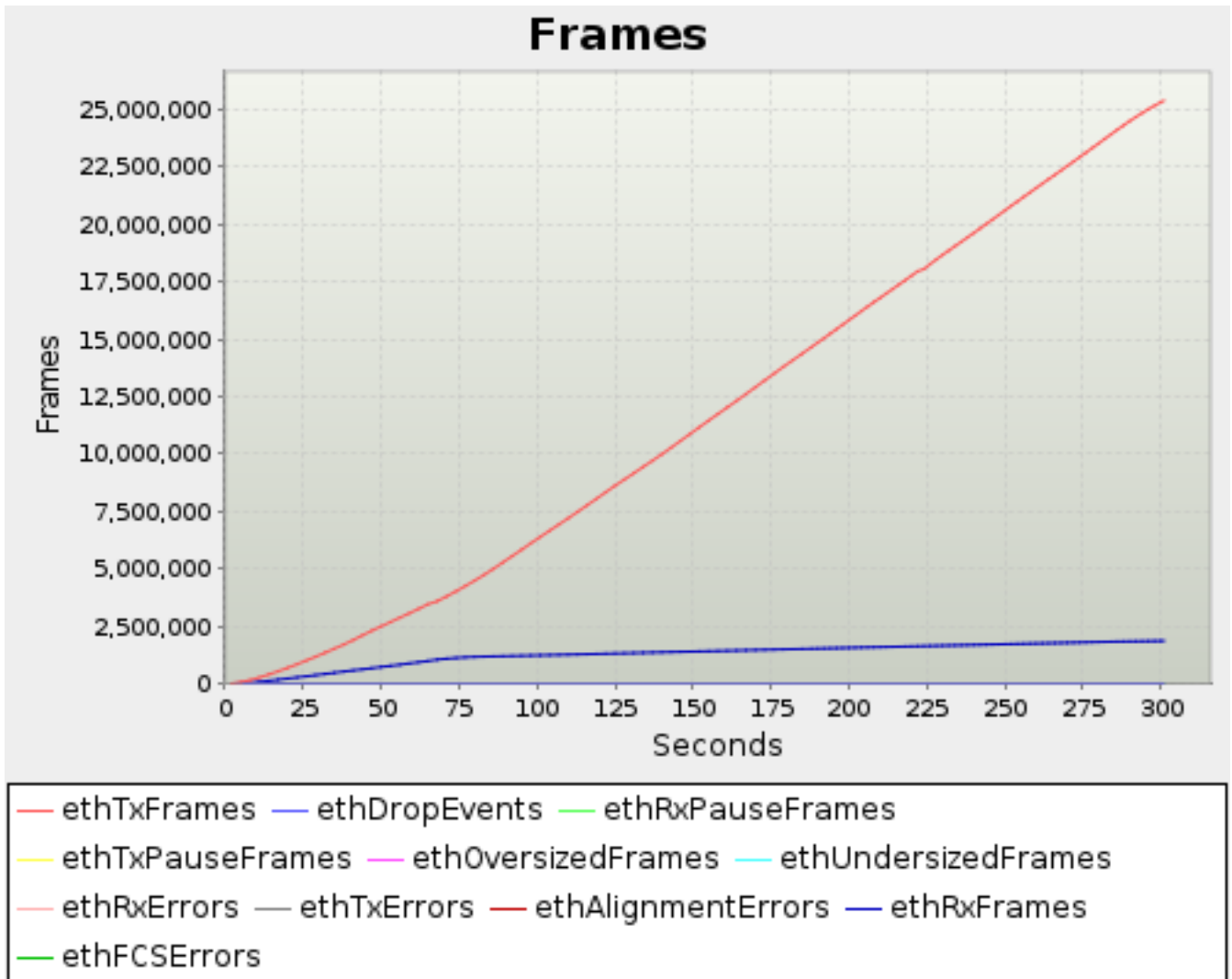


time	ethRxFrameData	ethTxFrameData
2.000	528	0
5.000	4,156,576	57,561,260
8.000	19,956,682	136,331,564
11.000	50,534,053	233,489,781
14.000	88,396,488	343,784,901
17.000	129,626,310	464,004,740
20.000	171,506,982	594,716,212
23.000	212,274,291	736,382,982
26.000	253,430,209	885,500,416
29.000	295,470,192	1,042,000,228
32.000	338,074,230	1,205,583,705
35.000	380,519,619	1,375,861,324
38.000	425,779,110	1,549,554,654
41.000	468,065,725	1,730,813,187
44.000	507,971,329	1,918,447,219
47.000	548,219,970	2,084,782,813
50.000	584,243,758	2,230,257,195
53.000	619,294,012	2,378,536,248
56.000	654,501,526	2,536,967,375
59.000	692,615,017	2,701,278,750
62.000	728,991,861	2,881,693,052
65.000	765,684,004	3,072,456,692
68.000	807,282,506	3,200,660,622
71.000	835,103,030	3,406,595,145
74.000	856,293,462	3,629,284,529

time	ethRxFramData	ethTxFrameData
77.000	870,737,718	3,859,481,148
80.000	877,527,150	4,096,742,519
83.000	881,557,825	4,345,157,600
86.000	884,738,569	4,613,581,317
89.000	887,976,311	4,892,149,616
92.000	891,063,277	5,171,937,745
95.000	893,853,002	5,452,894,025
98.000	896,545,708	5,740,129,067
101.000	899,238,186	6,019,967,776
104.000	902,147,697	6,295,289,233
107.000	905,178,447	6,570,420,273
110.000	908,122,968	6,844,637,007
113.000	911,035,403	7,127,124,329
116.000	913,894,433	7,410,163,895
119.000	916,855,023	7,694,315,988
122.000	920,573,717	7,986,330,667
125.000	923,880,586	8,274,296,833
128.000	927,085,266	8,550,762,654
131.000	930,305,942	8,823,882,635
134.000	933,596,579	9,101,953,569
137.000	937,021,185	9,377,660,656
140.000	940,062,857	9,663,276,634
143.000	942,789,503	9,956,284,543
146.000	945,542,043	10,254,112,666
149.000	948,482,126	10,552,881,452
152.000	951,578,696	10,851,550,284
155.000	954,297,062	11,146,763,719
158.000	957,325,650	11,439,126,860
161.000	960,254,659	11,729,702,016
164.000	963,201,914	12,021,160,436
167.000	966,189,855	12,320,094,022
170.000	969,263,585	12,619,195,786
173.000	972,180,602	12,922,962,711
176.000	975,098,421	13,222,316,362
179.000	977,957,183	13,524,297,856
182.000	980,571,824	13,815,053,842
185.000	983,292,486	14,101,834,247
188.000	986,355,372	14,395,451,360
190.000	988,188,831	14,591,217,121
192.000	990,042,312	14,784,678,737
194.000	991,909,657	14,980,533,803
196.000	993,815,634	15,184,084,990
198.000	995,722,713	15,381,012,967
200.000	997,698,000	15,579,040,653
202.000	999,732,224	15,780,724,124
204.000	1,001,779,385	15,983,324,525
206.000	1,003,700,453	16,180,419,989
208.000	1,005,418,196	16,376,379,292
210.000	1,006,991,085	16,565,783,218
212.000	1,008,748,257	16,759,982,387
214.000	1,010,799,724	16,954,776,360
216.000	1,012,575,983	17,146,862,225
218.000	1,014,627,093	17,338,473,942
220.000	1,016,479,952	17,537,883,835
222.000	1,018,347,294	17,736,230,531
224.000	1,020,401,794	17,835,336,467
226.000	1,022,179,326	18,052,370,431
228.000	1,023,993,901	18,259,365,453
230.000	1,025,882,144	18,462,014,179
232.000	1,027,554,241	18,654,440,275
234.000	1,029,113,798	18,847,655,546
236.000	1,031,023,167	19,037,808,687
238.000	1,032,891,911	19,234,518,660

<b>time</b>	<b>ethRxFrameData</b>	<b>ethTxFrameData</b>
240.000	1,034,576,197	19,428,347,776
242.000	1,036,245,940	19,624,588,441
244.000	1,038,229,538	19,824,063,430
246.000	1,040,047,827	20,023,328,215
248.000	1,041,919,131	20,221,591,105
250.000	1,043,705,918	20,422,301,299
252.000	1,045,588,713	20,628,348,066
254.000	1,047,515,136	20,821,939,018
256.000	1,049,275,454	21,019,935,074
258.000	1,050,987,504	21,215,678,168
260.000	1,052,660,559	21,415,225,025
262.000	1,054,284,166	21,611,259,377
264.000	1,055,939,285	21,804,938,286
266.000	1,057,607,157	21,995,822,537
268.000	1,059,153,045	22,193,141,568
270.000	1,060,781,010	22,391,894,970
272.000	1,062,578,955	22,584,279,245
274.000	1,064,245,594	22,784,052,780
276.000	1,065,999,017	22,982,117,664
278.000	1,067,565,640	23,182,038,923
280.000	1,069,095,894	23,381,147,527
282.000	1,070,506,495	23,588,078,656
284.000	1,072,054,173	23,786,946,400
286.000	1,073,543,677	23,987,299,273
288.000	1,074,717,203	24,182,376,492
290.000	1,075,945,697	24,378,647,348
292.000	1,077,280,493	24,559,902,372
294.000	1,078,960,684	24,736,929,185
296.000	1,080,942,344	24,905,687,876
298.000	1,083,230,405	25,066,091,945
300.000	1,086,310,290	25,219,629,393
301.000	1,088,203,326	25,285,416,505

6.1.3.2. Frames



time	ethAlignm entErrors	ethDropE vents	ethFCSErr ors	ethOversi zedFrame s	ethRxErro rs	ethRxFra mes	ethRxPau seFrames	ethTxErro rs	ethTxFra mes	ethTxPau seFrames	ethUnders izedFrame s
2.000	0	0	0	0	0	8	0	0	0	0	0
5.000	0	0	0	0	0	8,937	0	0	59,923	0	0
8.000	0	0	0	0	0	31,089	0	0	147,203	0	0
11.000	0	0	0	0	0	70,034	0	0	261,578	0	0
14.000	0	0	0	0	0	116,184	0	0	392,538	0	0
17.000	0	0	0	0	0	165,826	0	0	531,838	0	0
20.000	0	0	0	0	0	216,725	0	0	679,621	0	0
23.000	0	0	0	0	0	265,185	0	0	836,343	0	0
26.000	0	0	0	0	0	313,579	0	0	998,645	0	0
29.000	0	0	0	0	0	364,371	0	0	1,167,114	0	0
32.000	0	0	0	0	0	415,773	0	0	1,339,242	0	0
35.000	0	0	0	0	0	467,420	0	0	1,515,389	0	0
38.000	0	0	0	0	0	520,793	0	0	1,695,212	0	0
41.000	0	0	0	0	0	570,376	0	0	1,887,716	0	0
44.000	0	0	0	0	0	617,403	0	0	2,096,186	0	0
47.000	0	0	0	0	0	667,313	0	0	2,296,558	0	0
50.000	0	0	0	0	0	719,568	0	0	2,486,786	0	0
53.000	0	0	0	0	0	768,922	0	0	2,675,271	0	0
56.000	0	0	0	0	0	819,450	0	0	2,866,637	0	0
59.000	0	0	0	0	0	874,644	0	0	3,055,124	0	0
62.000	0	0	0	0	0	926,878	0	0	3,249,167	0	0
65.000	0	0	0	0	0	980,013	0	0	3,450,154	0	0

time	ethAlignm entErrors	ethDropE vents	ethFCSErr ors	ethOversi zedFrame s	ethRxErro rs	ethRxFra mes	ethRxPau seFrames	ethTxErro rs	ethTxFra mes	ethTxPau seFrames	ethUnders izedFrame s
68.000	0	0	0	0	0	1,040,036	0	0	3,585,658	0	0
71.000	0	0	0	0	0	1,081,708	0	0	3,792,466	0	0
74.000	0	0	0	0	0	1,115,106	0	0	4,014,481	0	0
77.000	0	0	0	0	0	1,141,401	0	0	4,244,613	0	0
80.000	0	0	0	0	0	1,159,024	0	0	4,481,656	0	0
83.000	0	0	0	0	0	1,172,161	0	0	4,729,057	0	0
86.000	0	0	0	0	0	1,182,133	0	0	4,994,614	0	0
89.000	0	0	0	0	0	1,191,710	0	0	5,269,196	0	0
92.000	0	0	0	0	0	1,201,562	0	0	5,545,281	0	0
95.000	0	0	0	0	0	1,210,973	0	0	5,822,178	0	0
98.000	0	0	0	0	0	1,220,197	0	0	6,105,270	0	0
101.000	0	0	0	0	0	1,229,194	0	0	6,381,456	0	0
104.000	0	0	0	0	0	1,238,692	0	0	6,653,686	0	0
107.000	0	0	0	0	0	1,248,367	0	0	6,926,062	0	0
110.000	0	0	0	0	0	1,258,107	0	0	7,197,509	0	0
113.000	0	0	0	0	0	1,268,441	0	0	7,477,589	0	0
116.000	0	0	0	0	0	1,278,520	0	0	7,758,038	0	0
119.000	0	0	0	0	0	1,288,379	0	0	8,039,207	0	0
122.000	0	0	0	0	0	1,299,824	0	0	8,328,048	0	0
125.000	0	0	0	0	0	1,310,144	0	0	8,612,349	0	0
128.000	0	0	0	0	0	1,319,659	0	0	8,885,463	0	0
131.000	0	0	0	0	0	1,329,461	0	0	9,155,644	0	0
134.000	0	0	0	0	0	1,339,611	0	0	9,430,637	0	0
137.000	0	0	0	0	0	1,349,883	0	0	9,703,026	0	0
140.000	0	0	0	0	0	1,359,826	0	0	9,984,881	0	0
143.000	0	0	0	0	0	1,369,954	0	0	10,274,221	0	0
146.000	0	0	0	0	0	1,379,753	0	0	10,567,891	0	0
149.000	0	0	0	0	0	1,389,717	0	0	10,862,834	0	0
152.000	0	0	0	0	0	1,399,881	0	0	11,157,627	0	0
155.000	0	0	0	0	0	1,409,216	0	0	11,449,161	0	0
158.000	0	0	0	0	0	1,418,967	0	0	11,737,758	0	0
161.000	0	0	0	0	0	1,428,965	0	0	12,024,712	0	0
164.000	0	0	0	0	0	1,438,929	0	0	12,312,558	0	0
167.000	0	0	0	0	0	1,448,925	0	0	12,607,407	0	0
170.000	0	0	0	0	0	1,459,088	0	0	12,902,507	0	0
173.000	0	0	0	0	0	1,468,880	0	0	13,201,573	0	0
176.000	0	0	0	0	0	1,478,963	0	0	13,496,801	0	0
179.000	0	0	0	0	0	1,488,524	0	0	13,794,587	0	0
182.000	0	0	0	0	0	1,497,524	0	0	14,081,440	0	0

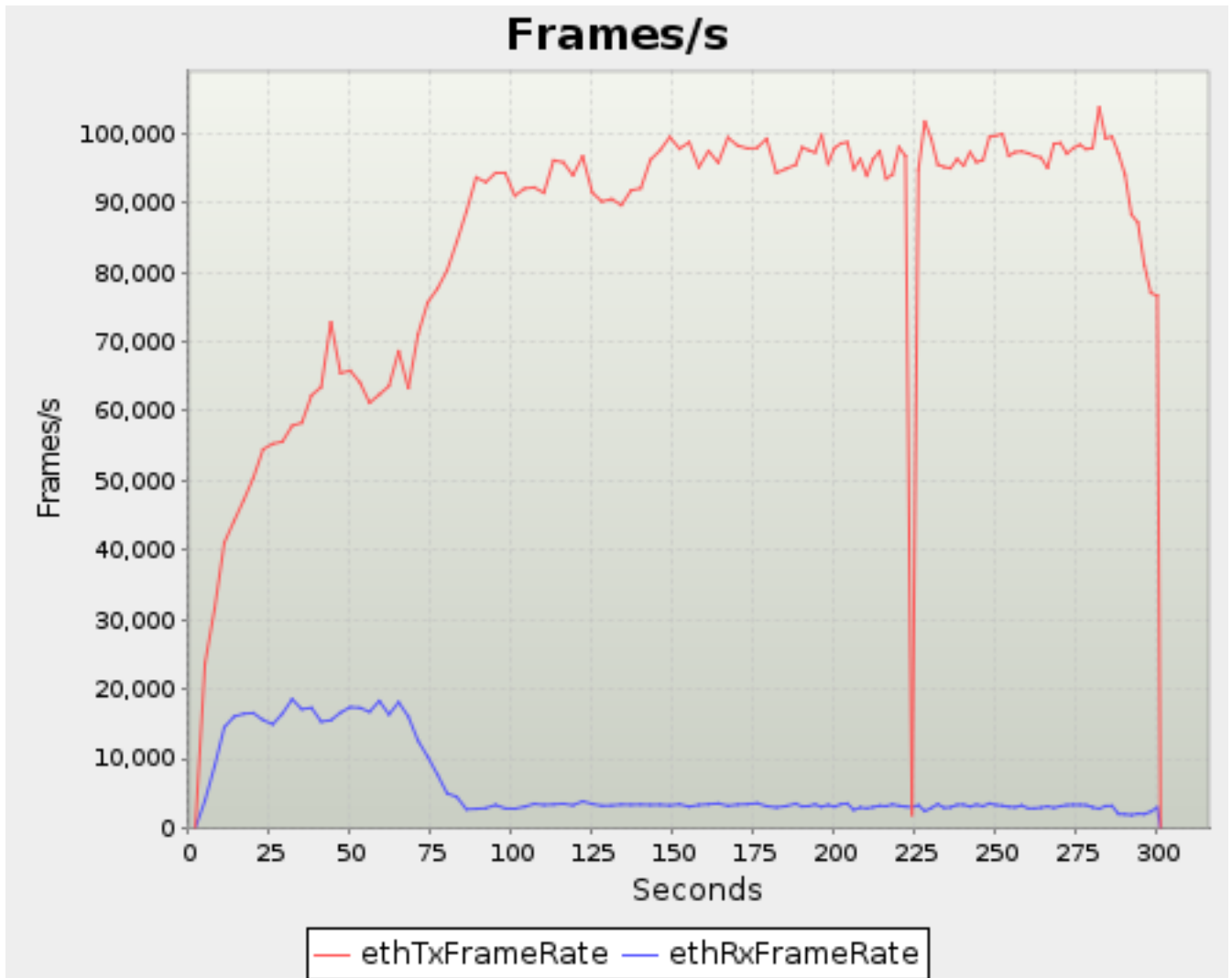
time	ethAlignm entErrors	ethDropE vents	ethFCSErr ors	ethOversi zedFrame s	ethRxErro rs	ethRxFra mes	ethRxPau seFrames	ethTxErro rs	ethTxFra mes	ethTxPau seFrames	ethUnders izedFrame s
185.000	0	0	0	0	0	1,506,966	0	0	14,364,683	0	0
188.000	0	0	0	0	0	1,516,924	0	0	14,654,299	0	0
190.000	0	0	0	0	0	1,523,250	0	0	14,847,351	0	0
192.000	0	0	0	0	0	1,529,625	0	0	15,038,319	0	0
194.000	0	0	0	0	0	1,536,237	0	0	15,231,827	0	0
196.000	0	0	0	0	0	1,542,560	0	0	15,432,589	0	0
198.000	0	0	0	0	0	1,549,130	0	0	15,627,040	0	0
200.000	0	0	0	0	0	1,555,852	0	0	15,822,577	0	0
202.000	0	0	0	0	0	1,562,706	0	0	16,021,563	0	0
204.000	0	0	0	0	0	1,569,691	0	0	16,221,326	0	0
206.000	0	0	0	0	0	1,575,639	0	0	16,415,449	0	0
208.000	0	0	0	0	0	1,581,340	0	0	16,608,600	0	0
210.000	0	0	0	0	0	1,586,916	0	0	16,795,434	0	0
212.000	0	0	0	0	0	1,593,101	0	0	16,986,950	0	0
214.000	0	0	0	0	0	1,599,561	0	0	17,179,075	0	0
216.000	0	0	0	0	0	1,605,699	0	0	17,368,417	0	0
218.000	0	0	0	0	0	1,612,497	0	0	17,557,512	0	0
220.000	0	0	0	0	0	1,618,920	0	0	17,753,995	0	0
222.000	0	0	0	0	0	1,625,333	0	0	17,949,453	0	0
224.000	0	0	0	0	0	1,631,561	0	0	18,047,801	0	0
226.000	0	0	0	0	0	1,638,168	0	0	18,261,695	0	0
228.000	0	0	0	0	0	1,644,014	0	0	18,464,919	0	0
230.000	0	0	0	0	0	1,650,814	0	0	18,664,959	0	0
232.000	0	0	0	0	0	1,657,446	0	0	18,855,473	0	0
234.000	0	0	0	0	0	1,663,061	0	0	19,046,102	0	0

time	ethAlignm entErrors	ethDropE vents	ethFCSErr ors	ethOversi zedFrame s	ethRxErro rs	ethRxFra mes	ethRxPau seFrames	ethTxErro rs	ethTxFra mes	ethTxPau seFrames	ethUnders izedFrame s
236.000	0	0	0	0	0	1,668,992	0	0	19,233,655	0	0
238.000	0	0	0	0	0	1,675,427	0	0	19,427,611	0	0
240.000	0	0	0	0	0	1,681,772	0	0	19,618,880	0	0
242.000	0	0	0	0	0	1,687,923	0	0	19,812,383	0	0
244.000	0	0	0	0	0	1,694,457	0	0	20,009,005	0	0
246.000	0	0	0	0	0	1,700,825	0	0	20,205,347	0	0
248.000	0	0	0	0	0	1,707,706	0	0	20,401,036	0	0
250.000	0	0	0	0	0	1,714,344	0	0	20,598,963	0	0
252.000	0	0	0	0	0	1,720,858	0	0	20,801,921	0	0
254.000	0	0	0	0	0	1,727,254	0	0	20,992,610	0	0
256.000	0	0	0	0	0	1,733,542	0	0	21,187,593	0	0
258.000	0	0	0	0	0	1,740,035	0	0	21,380,623	0	0
260.000	0	0	0	0	0	1,746,148	0	0	21,577,224	0	0
262.000	0	0	0	0	0	1,751,814	0	0	21,770,414	0	0
264.000	0	0	0	0	0	1,757,761	0	0	21,961,440	0	0
266.000	0	0	0	0	0	1,763,905	0	0	22,149,778	0	0
268.000	0	0	0	0	0	1,769,822	0	0	22,344,237	0	0
270.000	0	0	0	0	0	1,775,977	0	0	22,540,151	0	0
272.000	0	0	0	0	0	1,782,582	0	0	22,729,827	0	0
274.000	0	0	0	0	0	1,788,969	0	0	22,926,671	0	0
276.000	0	0	0	0	0	1,795,547	0	0	23,121,926	0	0
278.000	0	0	0	0	0	1,802,008	0	0	23,318,955	0	0
280.000	0	0	0	0	0	1,808,238	0	0	23,515,197	0	0
282.000	0	0	0	0	0	1,814,035	0	0	23,718,877	0	0
284.000	0	0	0	0	0	1,820,264	0	0	23,914,636	0	0



time	ethAlignm entErrors	ethDropE vents	ethFCSErr ors	ethOversi zedFrame s	ethRxErro rs	ethRxFra mes	ethRxPau seFrames	ethTxErro rs	ethTxFra mes	ethTxPau seFrames	ethUnders izedFrame s
286.000	0	0	0	0	0	1,826,421	0	0	24,111,971	0	0
288.000	0	0	0	0	0	1,830,619	0	0	24,303,071	0	0
290.000	0	0	0	0	0	1,834,610	0	0	24,494,920	0	0
292.000	0	0	0	0	0	1,838,150	0	0	24,671,919	0	0
294.000	0	0	0	0	0	1,842,067	0	0	24,844,847	0	0
296.000	0	0	0	0	0	1,846,131	0	0	25,009,654	0	0
298.000	0	0	0	0	0	1,850,913	0	0	25,166,643	0	0
300.000	0	0	0	0	0	1,856,376	0	0	25,317,487	0	0
301.000	0	0	0	0	0	1,859,345	0	0	25,382,341	0	0

6.1.3.3. Frames/s

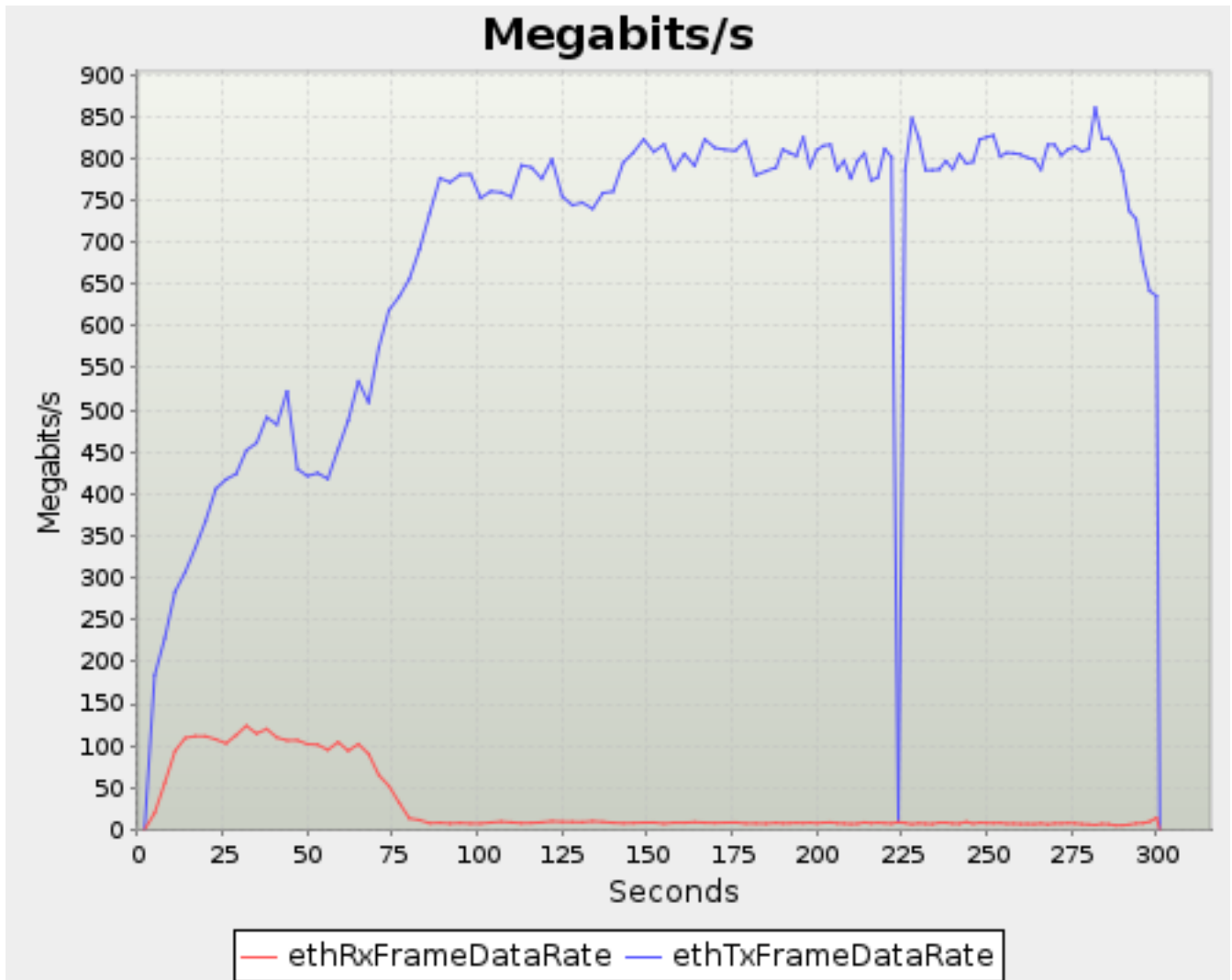


time	ethRxFrameRate	ethTxFrameRate
2.000	0.9924	0
5.000	3,951	23,680
8.000	8,935	31,580
11.000	14,500	41,090
14.000	16,040	44,190
17.000	16,450	47,200
20.000	16,540	50,430
23.000	15,540	54,520
26.000	14,940	55,310
29.000	16,470	55,620
32.000	18,540	57,910
35.000	17,100	58,340
38.000	17,310	62,280
41.000	15,310	63,490
44.000	15,510	72,810
47.000	16,620	65,480
50.000	17,400	65,840
53.000	17,300	64,150
56.000	16,730	61,210
59.000	18,300	62,400
62.000	16,350	63,630
65.000	18,110	68,640
68.000	16,040	63,330
71.000	12,560	71,080
74.000	10,260	75,670

time	ethRxFramerate	ethTxFramerate
77.000	7,704	77,640
80.000	4,994	80,270
83.000	4,487	84,390
86.000	2,695	88,770
89.000	2,766	93,660
92.000	2,853	92,980
95.000	3,318	94,300
98.000	2,822	94,310
101.000	2,783	91,030
104.000	3,072	92,060
107.000	3,472	92,220
110.000	3,325	91,440
113.000	3,393	96,110
116.000	3,491	95,830
119.000	3,283	93,970
122.000	3,838	96,700
125.000	3,465	91,440
128.000	3,213	90,190
131.000	3,251	90,530
134.000	3,381	89,670
137.000	3,348	91,790
140.000	3,381	92,090
143.000	3,328	96,190
146.000	3,354	97,560
149.000	3,258	99,480
152.000	3,421	97,790
155.000	3,075	98,720
158.000	3,322	95,120
161.000	3,423	97,470
164.000	3,536	95,770
167.000	3,202	99,400
170.000	3,372	98,240
173.000	3,427	97,850
176.000	3,572	97,900
179.000	3,144	99,230
182.000	2,967	94,300
185.000	3,157	94,910
188.000	3,497	95,480
190.000	3,110	98,000
192.000	3,158	97,560
194.000	3,396	97,250
196.000	3,056	99,740
198.000	3,316	95,610
200.000	3,078	97,900
202.000	3,430	98,550
204.000	3,520	98,730
206.000	2,611	94,840
208.000	2,961	96,310
210.000	2,839	93,900
212.000	3,010	96,270
214.000	3,211	97,470
216.000	3,152	93,490
218.000	3,394	94,070
220.000	3,196	98,020
222.000	3,083	96,740
224.000	2,987	1,918
226.000	3,282	94,770
228.000	2,447	101,700
230.000	2,872	99,170
232.000	3,438	95,510
234.000	2,906	95,160
236.000	2,990	94,990
238.000	3,340	96,300

<b>time</b>	<b>ethRxFramerate</b>	<b>ethTxFrameRate</b>
240.000	3,356	95,350
242.000	3,090	97,290
244.000	3,361	95,860
246.000	3,154	96,160
248.000	3,523	99,480
250.000	3,329	99,660
252.000	3,218	99,930
254.000	3,052	96,760
256.000	2,991	97,300
258.000	3,253	97,410
260.000	2,842	97,130
262.000	2,837	96,770
264.000	2,942	96,500
266.000	3,106	95,040
268.000	2,910	98,500
270.000	3,147	98,620
272.000	3,298	97,080
274.000	3,340	97,880
276.000	3,332	98,360
278.000	3,296	97,740
280.000	2,978	97,900
282.000	2,785	103,700
284.000	3,165	99,280
286.000	3,199	99,510
288.000	2,016	97,050
290.000	1,977	94,090
292.000	1,872	88,310
294.000	2,048	87,150
296.000	1,997	81,000
298.000	2,366	77,030
300.000	2,954	76,650
301.000	0	0

6.1.3.4. Megabits/s



time	ethRxFrameDataRate	ethTxFrameDataRate
2.000	0.0006669	0
5.000	19.9	184.2
8.000	55.94	228.4
11.000	93.72	283.4
14.000	109.3	306.9
17.000	111.5	335.9
20.000	111.3	367.9
23.000	107.6	406.1
26.000	102.8	417.3
29.000	112.6	423.9
32.000	123.8	452
35.000	114.5	460.8
38.000	120	491.3
41.000	109.8	482.7
44.000	106.4	522.2
47.000	106.6	429.8
50.000	101.9	421.4
53.000	101.3	424.9
56.000	95.07	417.9
59.000	104.3	453.4
62.000	94.1	487.6
65.000	101.9	534.4
68.000	90.37	508.9
71.000	65.1	574
74.000	52.08	619

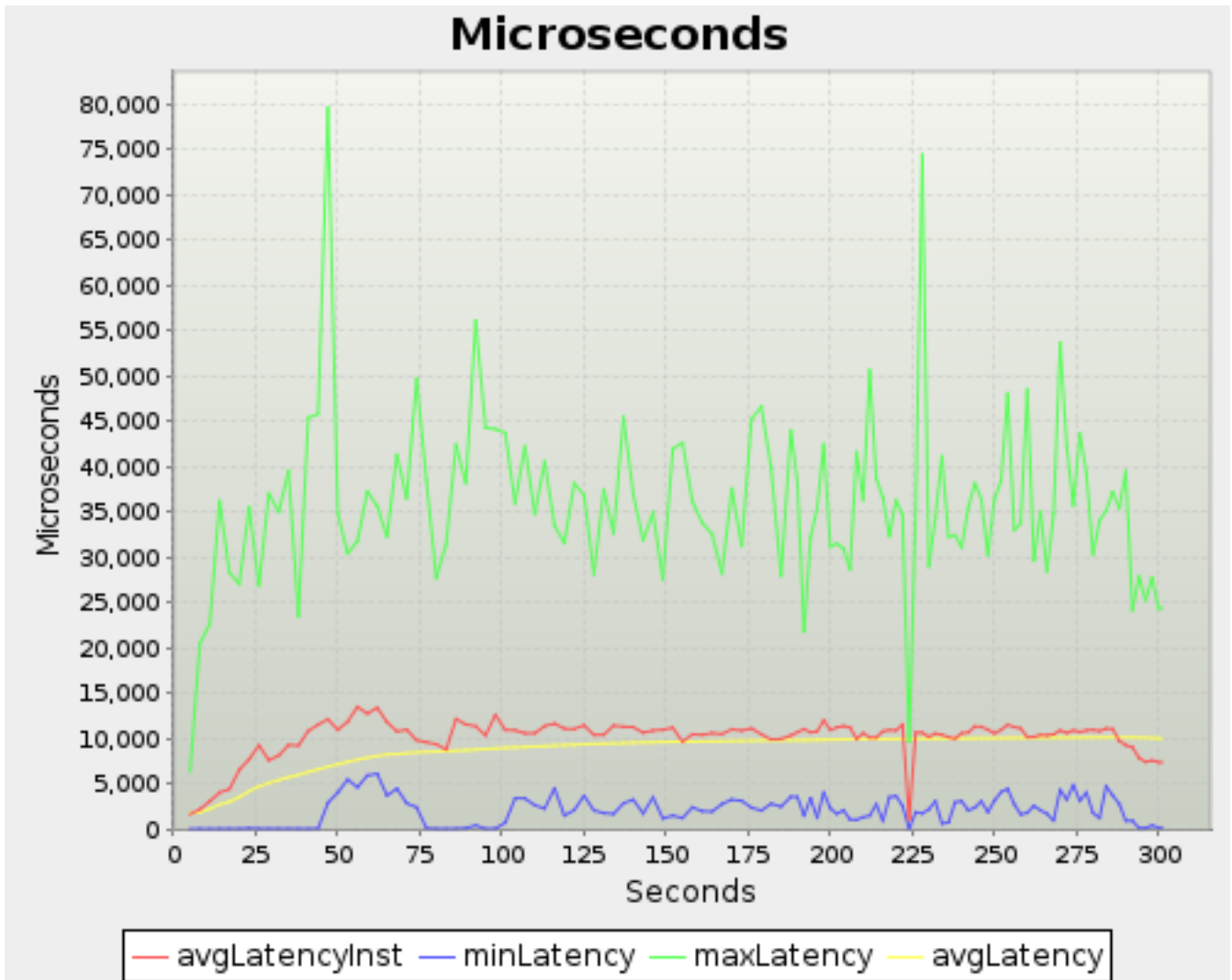
time	ethRxFrameDataRate	ethTxFrameDataRate
77.000	32.22	634.9
80.000	13.54	656
83.000	11.52	691.3
86.000	7.744	734.2
89.000	8.24	776.3
92.000	7.424	771.3
95.000	8.057	780.3
98.000	7.398	780.8
101.000	7.42	752.6
104.000	8.507	760.5
107.000	9.586	759.3
110.000	8.736	753.9
113.000	7.804	791.6
116.000	8.059	788.9
119.000	8.78	775.5
122.000	10.09	798.6
125.000	9.504	754.6
128.000	9.343	744
131.000	9.011	747
134.000	10.12	739.8
137.000	9.311	758.6
140.000	8.263	760.3
143.000	7.724	794.9
146.000	7.99	806.8
149.000	8.477	822.4
152.000	8.566	807.6
155.000	7.315	816.3
158.000	8.394	786.4
161.000	8.281	805.1
164.000	9.019	790.9
167.000	8.348	822.6
170.000	8.061	812.4
173.000	8.391	810.2
176.000	8.669	809
179.000	7.502	820.7
182.000	7.554	779.7
185.000	7.295	784.6
188.000	8.186	788.9
190.000	7.591	810.6
192.000	7.829	806.3
194.000	8.205	802.9
196.000	7.878	824.9
198.000	8.356	789.5
200.000	7.663	809.8
202.000	8.421	814.9
204.000	8.731	816.2
206.000	7.739	785.5
208.000	7.393	797
210.000	6.858	775.9
212.000	7.219	796.5
214.000	8.643	806.1
216.000	7.753	773.1
218.000	8.337	777.5
220.000	7.843	811.4
222.000	7.353	801.2
224.000	9.033	9.876
226.000	7.968	785.7
228.000	6.621	847.6
230.000	7.729	824.2
232.000	7.16	785.8
234.000	6.856	785.8
236.000	8.322	786.5
238.000	8.362	796.7

time	ethRxFramDataRate	ethTxFrameDataRate
240.000	7.44	787.1
242.000	7.249	804.6
244.000	9.322	793.7
246.000	7.233	795.5
248.000	8.35	822.5
250.000	7.94	825
252.000	7.762	827.2
254.000	8.076	802.2
256.000	7.179	806.5
258.000	7.317	805.8
260.000	6.866	804.5
262.000	6.973	800.6
264.000	6.74	798.5
266.000	7.539	786.4
268.000	6.414	816
270.000	7.467	816.1
272.000	7.411	803.7
274.000	7.823	810.4
276.000	7.532	814.2
278.000	6.749	808.1
280.000	6.287	810.7
282.000	5.718	860.3
284.000	6.922	822.9
286.000	6.528	823.9
288.000	5.135	809.4
290.000	5.272	785.2
292.000	6.065	737.3
294.000	7.416	727.5
296.000	7.771	676.6
298.000	9.555	641.9
300.000	14.21	636
301.000	0	0

## 6.2. Latency (layer 1-2)

### 6.2.1. [all]

6.2.1.1. Microseconds



time	avgLatency	avgLatencyInst	maxLatency	minLatency
5.000	1,796.0746444197023	1,696.8343633641703	6,422.625000000002	89.5
8.000	1,908.7135523428813	2,238.2293131137612	20,553.125	87.87499999999999
11.000	2,293.2056608967405	3,145.40980868214	22,681.625	85.87499999999999
14.000	2,768.664599504051	4,097.818746985369	36,279.875	99.25
17.000	3,101.1188150378466	4,484.274689430217	28,379.875	99.12499999999999
20.000	3,600.7144490017936	6,606.354148486858	27,118.75	99.25
23.000	4,249.426896834034	7,775.2377393741235	35,582.124999999999	157.125
26.000	4,788.941650976083	9,311.199160610888	26,942.625	112.62499999999999
29.000	5,145.53167231268	7,670.671223933331	37,095.875	106.25
32.000	5,470.69163330004	8,178.1726115123965	35,062.375	107.75
35.000	5,785.4033469733	9,347.458164751575	39,590.75	106.87499999999999
38.000	6,054.80698160998	9,281.39901518429	23,564.5	99.25
41.000	6,371.842174839504	10,893.349754642544	45,459.875	93.37499999999999
44.000	6,665.82933236356	11,591.679783881134	45,870.25	134.125
47.000	6,966.559336072121	12,179.401823298776	79,678.37500000003	2,970.875000000001
50.000	7,218.050643733655	11,024.275929419595	34,900.75	4,117.625000000002
53.000	7,484.266196073916	11,912.993035641131	30,485.5	5,531.625000000002
56.000	7,726.807564478885	13,556.821766393878	31,839.5	4,691.25
59.000	7,938.1402355283935	12,815.697031526039	37,325.624999999999	5,982.375
62.000	8,134.682597490834	13,456.026892168704	35,710.5	6,168.5
65.000	8,303.920456888067	11,875.15872125631	32,348.5	3,764.875000000001
68.000	8,333.72497919752	10,858.535044085309	41,366	4,532.625000000002
71.000	8,444.716024287189	11,028.504309195912	36,558.5	2,917.25
74.000	8,517.33613473673	9,882.971186371604	49,796.624999999999	2,471.75
77.000	8,576.30696467251	9,649.502693623386	38,502.375	175.75

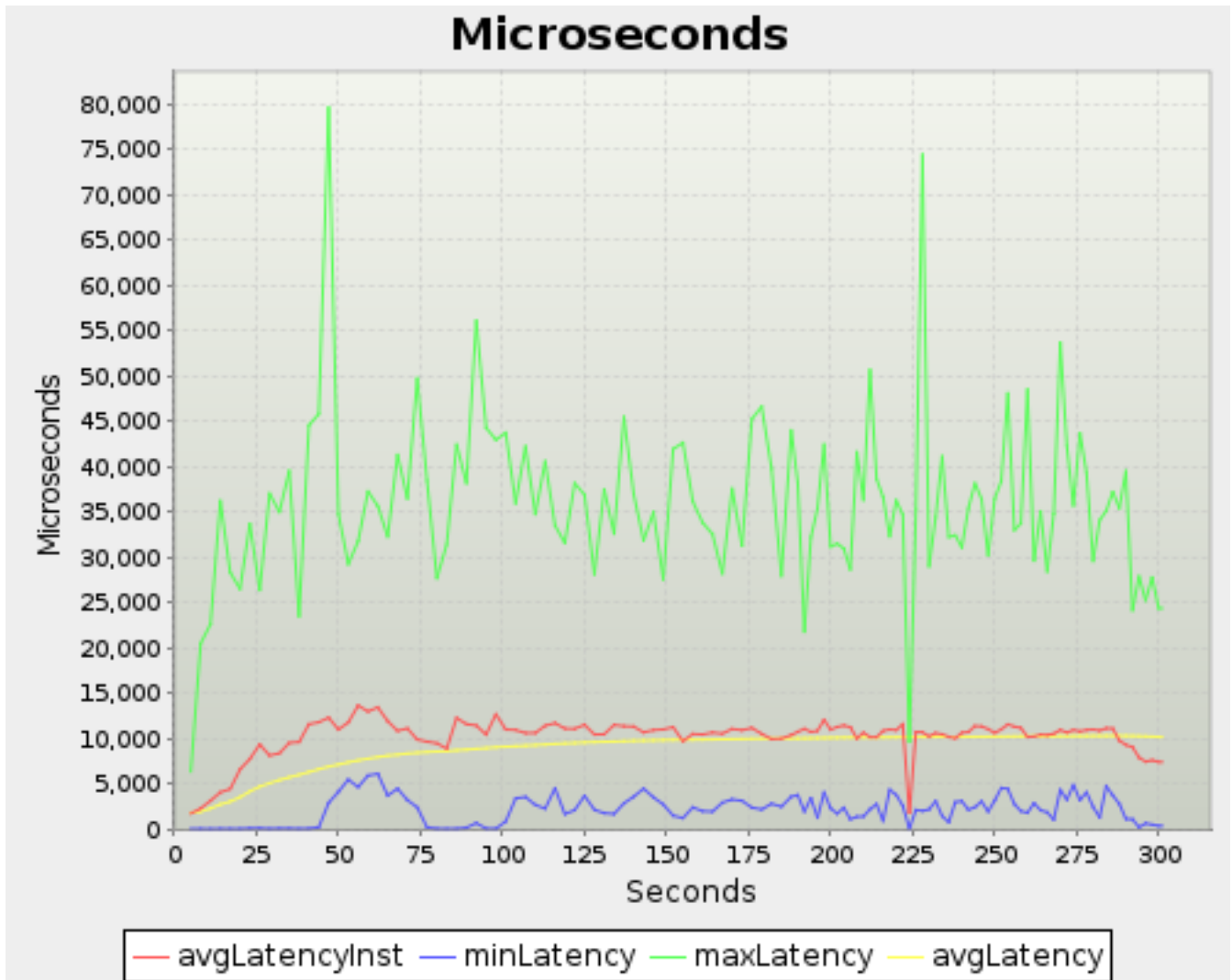


time	avgLatency	avgLatencyInst	maxLatency	minLatency
80.000	8,614.780373036643	9,439.435027771327	27,763.875	104
83.000	8,640.932741651572	8,847.99715475219	31,478	101.87499999999999
86.000	8,714.184549610762	12,215.901118806607	42,491.75	111.87499999999999
89.000	8,769.554962566197	11,611.73380309258	38,249.624999999999	172
92.000	8,836.598708514915	11,417.599088838268	56,170.25	475.125
95.000	8,897.78756878536	10,401.541318135856	44,350.5	99.12499999999999
98.000	8,972.913264699111	12,673.058871471647	44,203.375	122.12499999999999
101.000	9,023.521115281125	11,007.387264573994	43,802.5	785.75
104.000	9,070.539299495635	10,974.485669069809	36,023.875	3,459.875000000001
107.000	9,115.101545938334	10,629.422779149001	42,292	3,451.125
110.000	9,166.950247571467	10,649.953093746564	34,823.25	2,706.375000000001
113.000	9,221.722094882865	11,430.347563279181	40,637.5	2,330.625
116.000	9,283.596006958493	11,707.072107111708	33,574.124999999999	4,562.5
119.000	9,335.655341476957	11,150.010481702593	31,635.75	1,564.125
122.000	9,375.53209635455	11,111.879503453425	38,227.375	2,162.625
125.000	9,428.151099523917	11,524.015605179386	36,963.5	3,747
128.000	9,466.476207354819	10,461.697061300281	28,201	2,127.75
131.000	9,496.949895538324	10,475.10895697662	37,558.124999999999	1,831.375
134.000	9,526.067054017842	11,492.034578865321	32,663.625	1,740.75
137.000	9,563.785831246474	11,370.380012906797	45,537	2,916.875000000001
140.000	9,603.605909092003	11,321.017409041318	36,992.5	3,312
143.000	9,628.246954381526	10,703.632639635096	31,927.25	1,787.25
146.000	9,652.998657492222	10,951.52344129836	35,025.5	3,573.125
149.000	9,680.82269893244	11,022.465535188956	27,639.75	1,241.75
152.000	9,706.556387516503	11,259.871864725223	41,999.124999999999	1,553.875
155.000	9,713.531130012616	9,711.777010279957	42,705	1,290.125
158.000	9,724.159576641827	10,527.061017923048	36,214.875	2,467.25
161.000	9,739.592572829708	10,459.757055533877	33,879.75	2,048.5
164.000	9,755.501358933003	10,663.760506929984	32,616.875	2,001.375
167.000	9,775.344197052164	10,558.279674233232	28,274.875	2,827.5
170.000	9,794.868733352256	11,072.341880341879	37,624.875	3,330.25
173.000	9,812.887549536557	10,934.690374454402	31,329.375	3,197.375000000001
176.000	9,834.643371575197	11,173.596857917222	45,315.5	2,429.375000000001
179.000	9,851.408984747728	10,521.98464653657	46,679.5	2,120.75
182.000	9,857.651832214991	9,957.726715962393	39,843.75	2,871.5
185.000	9,863.260186431957	10,019.35124989335	28,014.75	2,541.25
188.000	9,869.517770852555	10,397.17796702459	44,067.875	3,640.875000000001
190.000	9,878.621943345606	10,765.781761426979	38,255.5	3,607
192.000	9,890.50160656368	11,100.814718934911	21,857.25	1,561.875
194.000	9,900.706213325171	10,741.362076510284	32,288.75	3,483.375000000001
196.000	9,913.242171265962	10,847.516371017562	35,427.75	1,311.875
198.000	9,930.684282694925	12,059.769659690448	42,501.875	4,114.875
200.000	9,942.03095930213	11,007.697025980204	31,233	2,349.5
202.000	9,953.659941713327	11,292.625812570848	31,560.125	1,755.625
204.000	9,967.291799443758	11,438.731465058532	31,037.625	2,152.5
206.000	9,979.858263893188	11,283.031982942432	28,732	1,132.375
208.000	9,981.350876006776	10,007.127133269416	41,664.875	1,098.125
210.000	9,987.03819170355	10,657.393270150422	36,391.75	1,379.5
212.000	9,987.805499009293	10,170.951784514702	50,723.375	1,541.625
214.000	9,988.90532720185	10,174.980737247637	38,716.5	2,819.625
216.000	9,997.21072723986	10,856.382572112696	36,714.375	982.25
218.000	10,004.376363213083	11,001.892407548567	32,373.625	3,591.375000000001
220.000	10,011.220291569578	10,950.9513855241	36,335.75	3,712.875000000001
222.000	10,021.735196203097	11,604.765284474444	34,762.375	2,648.5
224.000	10,022.88886536948	1,147.1709425543781	9,709.125	105.25
226.000	10,033.769190110526	10,709.944173924969	35,312.25	1,925.375
228.000	10,040.149872858148	10,709.319339515947	74,481.125000000003	1,792.25
230.000	10,043.30021563847	10,245.564890870688	29,071.875	2,240
232.000	10,051.007666251584	10,610.50805721528	34,466.375	3,143.375000000001
234.000	10,054.405376590796	10,468.194819012873	41,180.875	687.5
236.000	10,056.280090923203	10,214.58576302405	32,300.375	799.625
238.000	10,057.618489498833	10,057.618262101143	32,483.125	3,035.375000000001
240.000	10,061.523562767288	10,636.624370681951	31,150.125	3,150

time	avgLatency	avgLatencyInst	maxLatency	minLatency
242.000	10,065.704425508055	10,731.530265143836	35,482.5	2,129.375000000001
244.000	10,073.441641063197	11,397.014195321944	38,214.75	2,437.5
246.000	10,081.691185405452	11,353.397695274603	36,507.375	3,129.25
248.000	10,089.149392798476	11,046.917706537974	30,300.5	1,948.125
250.000	10,094.538675723814	10,628.988702468387	36,518.124999999999	3,213.625
252.000	10,101.765011383439	11,026.786469247243	38,459.124999999999	4,147.125000000002
254.000	10,112.139854377729	11,571.766795478003	48,142.75	4,500.5
256.000	10,120.990490371949	11,328.716163410301	33,073.75	2,832.5
258.000	10,129.497227398962	11,177.909346188047	33,787.624999999999	1,689.5
260.000	10,133.386521729279	10,211.919154334038	48,567.875	1,868.25
262.000	10,133.902859934115	10,237.882931132253	29,694	2,626.375000000001
264.000	10,135.359825996855	10,455.867380856605	35,129.75	2,146.75
266.000	10,136.65976063958	10,405.81309805426	28,505.375	1,753.125
268.000	10,142.028950809921	10,528.03030429869	34,861.5	1,013.25
270.000	10,146.157954298857	10,960.67258086529	53,744.25	4,406.75
272.000	10,150.898497171813	10,682.222463768117	42,329.875	3,321.375000000001
274.000	10,157.591426785628	10,961.160722028251	35,782.875	4,924.5
276.000	10,163.115826048464	10,785.655582380541	43,746	3,174.5
278.000	10,168.594278620252	10,963.955226993581	39,364.5	4,105.125000000002
280.000	10,174.996699349796	11,018.884399238306	30,375.25	1,847.25
282.000	10,178.306886578448	10,888.520894071915	34,147.875	1,291.375
284.000	10,183.966975614174	11,165.024525963856	35,182.75	4,806.75
286.000	10,192.188807090257	11,121.757097277534	37,282.25	3,792.625
288.000	10,192.136858691525	9,818.749413298567	35,493.25	2,851.875000000001
290.000	10,185.929730957572	9,323.769892891916	39,559.124999999999	992.625
292.000	10,180.16829927678	9,095.229849133773	24,226	984
294.000	10,163.285187713986	7,934.123124891739	27,948.5	198.125
296.000	10,142.344782731867	7,481.28857677581	25,317.75	174.125
298.000	10,118.04711675051	7,638.379407836539	27,835.875	460.625
300.000	10,084.41740458234	7,438.783344537151	24,437.5	202.625
301.000	10,084.41740458234	7,438.783344537151	24,437.5	202.625

## 6.2.2. [interface=1]

6.2.2.1. Microseconds



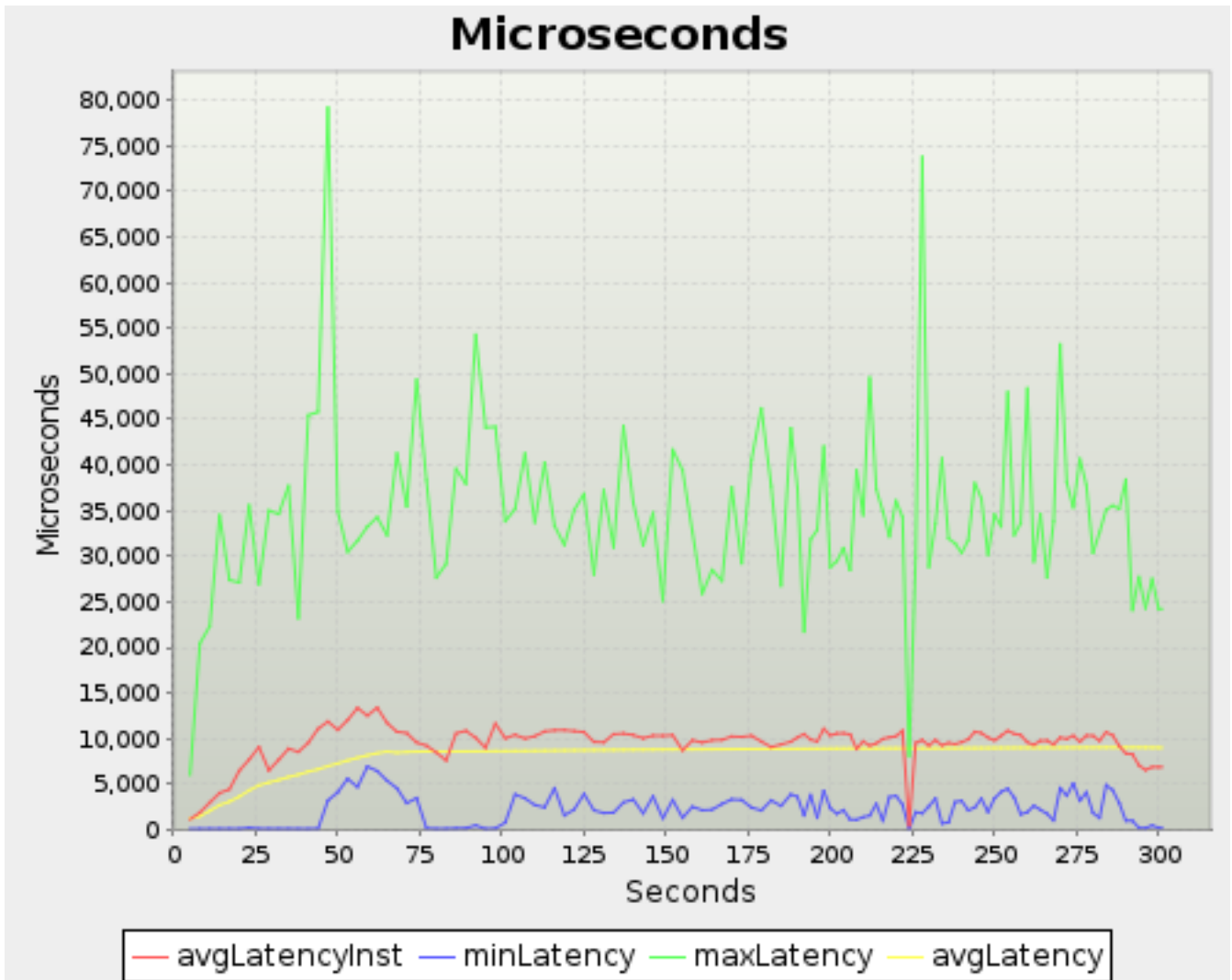
time	avgLatency	avgLatencyInst	maxLatency	minLatency
5.000	1,869.7657478920144	1,784.1564831261092	6,422.625000000002	101.37499999999999
8.000	1,994.0789804227304	2,340.3002231388195	20,553.125	96.5
11.000	2,352.855657545034	3,206.2534986005585	22,681.625	85.87499999999999
14.000	2,788.0896740107105	4,124.863294448419	36,279.875	104.87499999999999
17.000	3,106.528840691864	4,502.281495731634	28,379.875	99.12499999999999
20.000	3,590.193453517121	6,655.951136749237	26,577.125	99.62499999999999
23.000	4,228.254904688452	7,806.947097794918	33,744.875	157.125
26.000	4,760.29212440243	9,409.200054193196	26,444.25	168
29.000	5,134.883572232971	8,190.096773297015	37,095.875	108.5
32.000	5,475.46150797758	8,432.332179930796	35,062.375	137.875
35.000	5,786.770972064524	9,581.103355540616	39,590.75	140.5
38.000	6,059.977720703321	9,673.983539873238	23,564.5	108
41.000	6,370.487636163888	11,647.14971223559	44,630.875	129.375
44.000	6,680.963610558868	11,860.505907736566	45,870.25	276.375
47.000	6,963.208505045089	12,363.114620284552	79,678.37500000003	2,970.875000000001
50.000	7,195.23147519707	11,064.356216254118	34,809.375	4,188.125000000002
53.000	7,436.34317714843	11,841.588224416584	29,313.625	5,531.625000000002
56.000	7,654.298347189372	13,701.905761072845	31,839.5	4,707.625000000002
59.000	7,839.396737598072	13,048.305987865999	37,325.62499999999	5,982.375
62.000	8,014.960931994593	13,504.439235260035	35,710.5	6,168.5
65.000	8,173.763332999485	11,983.24472590233	32,348.5	3,764.875000000001
68.000	8,275.73770279625	10,912.733940297561	41,366	4,532.625000000002
71.000	8,404.32465794316	11,175.15213512549	36,558.5	3,277.75
74.000	8,495.204905284962	9,958.1222385117	49,796.62499999999	2,471.75
77.000	8,571.550938630575	9,719.363530224693	38,502.375	267

time	avgLatency	avgLatencyInst	maxLatency	minLatency
80.000	8,625.875781210081	9,534.700575459432	27,763.875	117.62499999999999
83.000	8,663.941692404263	8,954.545198573991	31,478	101.87499999999999
86.000	8,765.35583282709	12,327.069175240145	42,491.75	111.87499999999999
89.000	8,838.594484959865	11,657.384276191216	38,249.624999999999	224.25
92.000	8,925.490671803596	11,497.294655874519	56,170.25	734.5
95.000	9,003.809882908943	10,496.84923107111	44,350.5	128.125
98.000	9,098.028246852647	12,740.142832339827	43,019	122.12499999999999
101.000	9,159.784839467091	11,056.69214647356	43,802.5	932.75
104.000	9,215.530547242815	11,006.859797454246	36,023.875	3,459.875000000001
107.000	9,267.580693817237	10,665.888050033507	42,292	3,610.625
110.000	9,328.121309304554	10,673.874297441633	34,823.25	2,739.375000000001
113.000	9,392.020009084228	11,473.64530431277	40,637.5	2,330.625
116.000	9,463.982476462548	11,763.162870475462	33,574.124999999999	4,571.5
119.000	9,523.388785352727	11,164.867029548988	31,635.75	1,728.25
122.000	9,566.94340755988	11,134.840976591997	38,227.375	2,162.625
125.000	9,626.444448562213	11,581.102904266756	36,963.5	3,747
128.000	9,668.03631157648	10,508.603759810181	28,201	2,199.375000000001
131.000	9,700.468900501186	10,527.69401871694	37,558.124999999999	1,831.375
134.000	9,730.969169703596	11,561.369478519864	32,663.625	1,740.75
137.000	9,771.652694901215	11,423.626810704638	45,537	2,916.875000000001
140.000	9,815.14796323702	11,383.215257752823	36,992.5	3,648.75
143.000	9,839.96137331635	10,743.044637465739	31,927.25	4,537.25
146.000	9,865.038345684723	10,992.085177700004	35,025.5	3,573.125
149.000	9,893.768822726373	11,067.005095663873	27,639.75	2,791.625
152.000	9,920.115090492764	11,320.672552166929	41,999.124999999999	1,553.875
155.000	9,924.166656660156	9,763.486211095205	42,705	1,290.125
158.000	9,932.804015531248	10,571.286388061102	36,214.875	2,467.25
161.000	9,947.40173869157	10,514.066901165603	33,879.75	2,048.5
164.000	9,962.333702035285	10,719.611190680802	32,616.875	2,001.375
167.000	9,981.757903353511	10,599.704681982841	28,274.875	2,989.25
170.000	10,000.971516881524	11,125.857433020607	37,624.875	3,345.125
173.000	10,018.670573848245	10,984.37100369926	31,329.375	3,197.375000000001
176.000	10,040.3041371349	11,233.39858490566	45,315.5	2,441.125
179.000	10,056.683087907319	10,571.504991523832	46,679.5	2,234.25
182.000	10,060.602661181516	10,002.185446413207	39,843.75	2,871.5
185.000	10,063.851840161065	10,055.585670272341	28,014.75	2,541.25
188.000	10,067.721974996453	10,442.876595744676	44,067.875	3,640.875000000001
190.000	10,076.196885597648	10,802.237329687421	38,255.5	3,821.625
192.000	10,087.799537220828	11,138.05449911782	21,857.25	2,011.5
194.000	10,097.599468669128	10,796.873608318216	32,288.75	3,483.375000000001
196.000	10,110.119521735145	10,911.63571179141	35,427.75	1,331.875
198.000	10,128.03465505485	12,128.288365376902	42,501.875	4,114.875
200.000	10,139.05546966058	11,045.560921906033	31,233	2,357
202.000	10,150.48287957982	11,341.024824355965	31,560.125	1,777.75
204.000	10,164.113562555274	11,498.585181999848	31,037.625	2,430.125
206.000	10,176.548440440278	11,324.243905926085	28,732	1,161.875
208.000	10,176.572634818169	10,065.412923738295	41,664.875	1,432.125
210.000	10,181.342239042217	10,703.560475604756	36,391.75	1,460.375
212.000	10,180.593412900156	10,220.827158240558	50,723.375	2,253.875000000001
214.000	10,180.189889772284	10,212.785590701384	38,716.5	2,819.625
216.000	10,188.06777704252	10,907.322221434144	36,714.375	982.25
218.000	10,194.52249823982	11,057.74061869867	32,373.625	4,413.875
220.000	10,200.789380654984	10,993.771596474047	36,335.75	3,839.75
222.000	10,210.9707632759	11,651.369197663702	34,762.375	2,648.5
224.000	10,213.441360861882	1,871.0131729667812	9,709.125	131.75
226.000	10,225.134967568016	10,786.589757307529	35,312.25	2,180.625
228.000	10,230.881451454758	10,753.1229003825	74,481.125000000003	2,076.75
230.000	10,233.043299913643	10,301.671561120613	29,071.875	2,240
232.000	10,240.20411076829	10,657.45028790787	34,466.375	3,143.375000000001
234.000	10,242.655586050798	10,530.00159740763	41,180.875	1,511.625
236.000	10,243.2805693797	10,251.885633666203	32,300.375	838
238.000	10,243.356823395985	10,096.391017871709	32,483.125	3,045.875000000001
240.000	10,246.430150936982	10,695.526982810268	31,150.125	3,150

time	avgLatency	avgLatencyInst	maxLatency	minLatency
242.000	10,249.805125142679	10,778.265437831911	35,482.5	2,198.25
244.000	10,257.009821262973	11,440.94279430723	38,214.75	2,483.375000000001
246.000	10,264.98067055353	11,398.13134732566	36,507.375	3,129.25
248.000	10,271.96903501166	11,107.188648318046	30,300.5	2,008.25
250.000	10,276.750485283448	10,681.442033833515	36,518.12499999999	3,213.625
252.000	10,283.412687599659	11,072.08296644164	38,459.12499999999	4,604.375
254.000	10,293.585696115224	11,617.757541728344	48,142.75	4,513.75
256.000	10,302.102450901415	11,376.796405532268	33,073.75	2,832.5
258.000	10,310.309777710023	11,227.687440935091	33,787.62499999999	2,055.5
260.000	10,313.354374462935	10,241.93754571042	48,567.875	1,868.25
262.000	10,312.703810242927	10,282.065089668831	29,694	2,922.375000000001
264.000	10,313.078596153282	10,490.837424404126	35,129.75	2,146.75
266.000	10,313.34252915578	10,440.868884187788	28,505.375	1,925.625
268.000	10,318.168895956622	10,586.312844500077	34,861.5	1,112.75
270.000	10,321.663672773402	11,011.37422307878	53,744.25	4,406.75
272.000	10,325.783739868477	10,726.714557220877	42,329.875	3,321.375000000001
274.000	10,332.085757486835	11,001.685956023171	35,782.875	4,924.5
276.000	10,337.228804319633	10,854.135143623318	43,746	3,277.125
278.000	10,342.185986277094	11,003.80340785974	39,364.5	4,125
280.000	10,348.158701629294	11,058.851593918593	29,663.625	2,519.875000000001
282.000	10,350.745948610698	10,944.822094236082	34,147.875	1,358.375
284.000	10,355.840413381615	11,193.502247609591	35,182.75	4,806.75
286.000	10,363.820629718793	11,167.725118483413	37,282.25	3,792.625
288.000	10,362.59508613491	9,843.277357507555	35,493.25	2,851.875000000001
290.000	10,354.5736698645	9,357.505936422822	39,559.12499999999	1,198.5
292.000	10,347.037352954743	9,123.365933495666	24,226	1,154.75
294.000	10,327.090960543928	7,964.665076489896	27,948.5	279.125
296.000	10,302.742626980898	7,512.9996450124245	25,317.75	702.375
298.000	10,274.826247695146	7,668.8900432900455	27,835.875	561.875
300.000	10,236.44795546907	7,470.6529060293315	24,437.5	425.125
301.000	10,236.44795546907	7,470.6529060293315	24,437.5	425.125

### 6.2.3. [interface=2]

6.2.3.1. Microseconds



time	avgLatency	avgLatencyInst	maxLatency	minLatency
5.000	1,227.5342353423534	1,139.9113565562163	6,024.875	89.5
8.000	1,483.7485176267653	1,879.0317668054722	20,441.25	87.87499999999999
11.000	2,069.3508442487955	2,982.0209019327112	22,325.5	99
14.000	2,704.3925281520715	4,026.751004536617	34,506.624999999999	99.25
17.000	3,084.3883843044905	4,437.622578032521	27,380.5	102.37499999999999
20.000	3,631.898329942065	6,478.780049875309	27,118.75	99.25
23.000	4,310.615103249023	7,690.927829630605	35,582.124999999999	216.875
26.000	4,870.102405052771	9,062.816015383554	26,942.625	112.62499999999999
29.000	5,174.888789733735	6,509.619432192333	35,012.375	106.25
32.000	5,457.9138198912915	7,668.773154362414	34,629.624999999999	107.75
35.000	5,781.847966032961	8,889.926511071211	37,708.375	106.87499999999999
38.000	6,041.7918553204845	8,541.382786495478	23,217.375	99.25
41.000	6,375.166749420122	9,531.787768327256	45,459.875	93.37499999999999
44.000	6,629.254309991622	11,075.980815977926	45,836.624999999999	134.125
47.000	6,974.48591998119	11,865.752539723886	79,210.37500000003	3,209
50.000	7,270.998112794705	10,955.13215992258	34,900.75	4,117.625000000002
53.000	7,593.419313836362	12,027.244215634058	30,485.5	5,586.625000000002
56.000	7,888.83745039086	13,354.39852351556	31,698.75	4,691.25
59.000	8,153.48343458948	12,512.370578455544	33,239.375	6,928.125000000002
62.000	8,390.954894700508	13,386.564358334937	34,277.25	6,441.625000000002
65.000	8,578.172346727439	11,712.018765026682	32,310.625	5,379.875
68.000	8,452.05448248195	10,746.998824911869	41,275.5	4,552
71.000	8,527.91078567683	10,595.615168539325	35,454.25	2,917.25
74.000	8,563.959214570641	9,570.404541631622	49,362.5	3,474
77.000	8,586.636826874916	9,221.473284671532	38,321.25	175.75

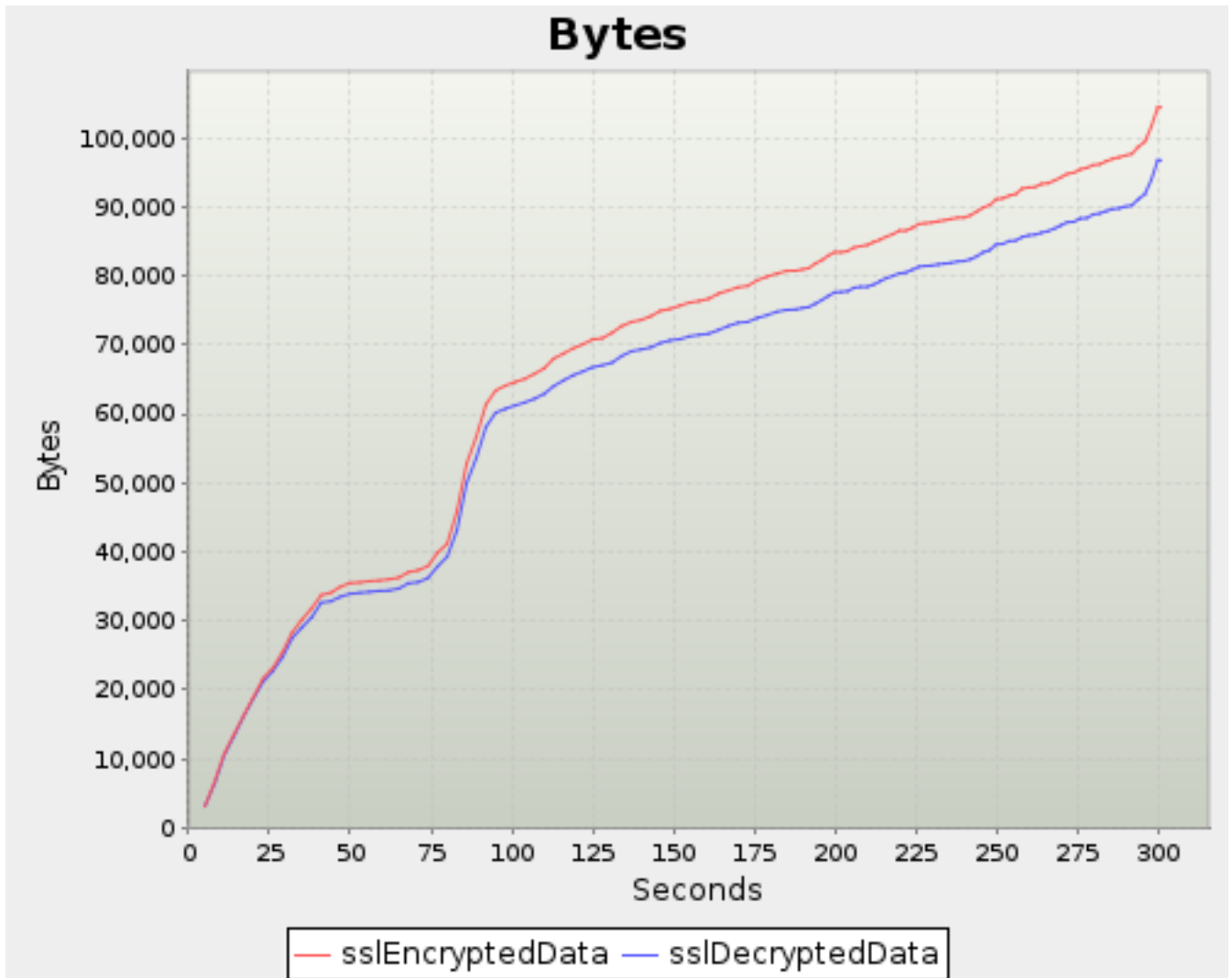
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80.000	8,589.72168284206	8,474.558871915397	27,653.375	104
83.000	8,586.75384509652	7,600.053191489362	29,166.125	111.75
86.000	8,589.596062280794	10,554.231096006797	39,587.62499999999	157.75
89.000	8,594.887949642976	10,852.80551962052	37,946.875	172
92.000	8,603.968168918429	10,075.31922099915	54,301.12499999999	475.125
95.000	8,611.41648375949	8,985.948998178501	44,127.875	99.12499999999999
98.000	8,624.945691573434	11,643.173700577518	44,203.375	154.5
101.000	8,631.64306296984	10,026.71850117096	33,829.25	785.75
104.000	8,639.74890389423	10,404.207855973811	35,194	3,866.625
107.000	8,647.795504931786	10,009.388530193693	41,260.875	3,451.125
110.000	8,659.14157020431	10,257.865443425077	33,714.5	2,706.375000000001
113.000	8,671.768458093144	10,783.224397590362	40,263.62499999999	2,449
116.000	8,687.481773912928	10,906.598272138224	33,345.875	4,562.5
119.000	8,700.836918010045	10,926.390636430138	31,236.875	1,564.125
122.000	8,713.733783308668	10,820.04990403071	35,075.5	2,232.75
125.000	8,728.461881532308	10,709.019378427787	36,841.62499999999	3,917.75
128.000	8,739.39481023745	9,632.993954050782	27,990.125	2,127.75
131.000	8,746.53128429768	9,579.366961879094	37,236.12499999999	1,834.625
134.000	8,754.459898837307	10,482.13970588235	30,987.5	1,868.625
137.000	8,766.129866118383	10,554.45598194131	44,310.75	2,997.875000000001
140.000	8,777.097298275998	10,385.348554033486	35,853.25	3,312
143.000	8,785.154111703247	10,036.313802595358	31,197.125	1,787.25
146.000	8,792.981265015871	10,323.137075219553	34,746.75	3,652.5
149.000	8,802.392900708244	10,305.907192575409	25,133.875	1,241.75
152.000	8,810.968687151139	10,364.65583456425	41,693.875	3,269.375000000001
155.000	8,812.86326985774	8,706.938978829392	39,435.375	1,304.125
158.000	8,815.880759729822	9,810.969604863221	32,676.125	2,519.625
161.000	8,819.840142966425	9,563.916571861964	25,898	2,142.75
164.000	8,825.507793122293	9,818.798122065728	28,505.125	2,202.875000000001
167.000	8,833.267595027777	9,850.877838684417	27,295	2,827.5
170.000	8,840.558980050762	10,232.740515933232	37,559.375	3,330.25
173.000	8,846.643901532225	10,186.66101069716	29,230.25	3,270.375000000001
176.000	8,856.337881571277	10,314.680310515172	40,584.12499999999	2,429.375000000001
179.000	8,861.296739361116	9,670.123936816524	46,222.75	2,120.75
182.000	8,863.60247443926	9,065.41217091066	37,700.75	3,215.25
185.000	8,866.447849421616	9,352.721555647497	26,778	2,616
188.000	8,870.597450539226	9,657.933408155628	44,043.875	3,876.375000000001
190.000	8,874.392769279524	10,128.828665568364	37,470.25	3,607
192.000	8,879.78959490188	10,482.052117263844	21,730.25	1,561.875
194.000	8,884.239250292077	9,884.243847027637	31,834.25	3,806.375000000001
196.000	8,888.915050816224	9,684.8932038835	32,871.375	1,311.875
198.000	8,897.011927275702	11,072.709553158702	42,039.875	4,265.875
200.000	8,902.555090636892	10,339.031276415892	28,801	2,349.5
202.000	8,907.760489494582	10,555.095416979711	29,466.5	1,755.625
204.000	8,914.456841667834	10,578.921511627907	30,897.625	2,152.5
206.000	8,919.980184720242	10,466.825861255309	28,491.25	1,132.375
208.000	8,920.364702899233	8,861.879454465465	39,420.75	1,098.125
210.000	8,922.25253306034	9,693.15033301618	34,515.875	1,379.5
212.000	8,923.000233400508	9,226.620302375806	49,569.875	1,541.625
214.000	8,924.256760308144	9,470.424142207521	37,335.375	2,832.25
216.000	8,927.253660805274	9,954.882008368199	34,950.5	983.75
218.000	8,931.573270427822	10,137.358964598407	32,162.75	3,591.375000000001
220.000	8,934.435477802348	10,251.716913234706	36,091	3,712.875000000001
222.000	8,940.312304732975	10,860.39443535188	34,281.375	2,755
224.000	8,931.636649150356	460.30760869565216	8,099.625000000002	105.25
226.000	8,931.754946074609	9,507.413964135822	29,870.875	1,925.375
228.000	8,934.583970376329	9,839.222274657865	73,800	1,792.25
230.000	8,936.12530158306	9,235.69517632752	28,822	2,552.875000000001
232.000	8,940.283664863324	9,829.1357827476	33,561	3,426
234.000	8,941.442090309218	9,254.732078853047	40,716.25	687.5
236.000	8,943.108385458165	9,513.660314830158	31,943.125	799.625
238.000	8,944.562075061012	9,389.383972654763	31,400.5	3,035.375000000001
240.000	8,946.497989456811	9,607.950100603623	30,361.625	3,165.5

time	avgLatency	avgLatencyInst	maxLatency	minLatency
242.000	8,948.765833756615	9,913.834999999997	31,757.875	2,129.375000000001
244.000	8,953.672660157568	10,738.26383623957	38,013.5	2,437.5
246.000	8,957.339577909943	10,604.475230898404	36,341.624999999999	3,413.875000000001
248.000	8,961.840247632617	10,113.75	30,174.625	1,948.125
250.000	8,965.028436677901	9,807.09846499438	34,578.124999999999	3,436
252.000	8,969.813067980027	10,298.549744396385	33,252.124999999999	4,147.125000000002
254.000	8,976.121912674113	10,845.442966545748	47,989.875	4,500.5
256.000	8,981.44857467066	10,525.926236378873	32,329.25	3,528.375000000001
258.000	8,986.309309930366	10,384.891442155309	33,597.5	1,689.5
260.000	8,989.11534821737	9,590.32216613126	48,414.5	1,927.75
262.000	8,989.930143780563	9,311.74169741697	29,419.25	2,626.375000000001
264.000	8,991.48313186069	9,759.011076650417	34,621.5	2,180.125
266.000	8,993.081056407695	9,779.990357573319	27,678.75	1,753.125
268.000	8,995.43185866096	9,345.842316258351	33,805	1,013.25
270.000	8,997.625383643144	10,102.345840130505	53,237.124999999999	4,583.875
272.000	9,001.051166207644	9,968.98958735056	38,116.875	3,722.375000000001
274.000	9,004.882601018113	10,311.23483670295	35,353.124999999999	5,076.375
276.000	9,007.704821620306	9,657.691205730203	40,685.124999999999	3,174.5
278.000	9,011.42701849888	10,326.574241827495	37,764.375	4,105.125000000002
280.000	9,015.421787091922	10,304.658194566166	30,375.25	1,847.25
282.000	9,017.424815553832	9,761.428960508394	32,623.375	1,291.375
284.000	9,021.744420212975	10,707.465283320034	35,104.5	4,892.125000000002
286.000	9,026.635383200775	10,354.449114132674	35,550.375	4,344.75
288.000	9,027.463198471049	9,189.351871657755	35,192.875	2,917.75
290.000	9,026.009102816419	8,362.47443997702	38,418.75	992.625
292.000	9,024.897308538482	8,281.333718244803	24,100.375	984
294.000	9,021.104255370798	7,070.106037544396	27,719.25	198.125
296.000	9,015.868612502301	6,541.473961073117	24,293	174.125
298.000	9,009.282028446114	6,874.022593764119	27,500	460.625
300.000	8,999.539721438827	6,876.294985250737	24,219.5	202.625
301.000	8,999.539721438827	6,876.294985250737	24,219.5	202.625

6.3. SSL/TLS



6.3.1. Bytes



time	sslDecryptedData	sslEncryptedData
5.000	3,166	3,184
8.000	6,480	6,704
11.000	10,588	10,812
14.000	13,330	13,610
17.000	16,198	16,328
20.000	18,774	18,978
23.000	21,200	21,702
26.000	22,738	23,184
29.000	24,742	25,486
32.000	27,526	28,342
35.000	29,046	30,180
38.000	30,496	31,798
41.000	32,650	33,746
44.000	32,854	34,098
47.000	33,522	34,972
50.000	33,930	35,492
53.000	34,078	35,584
56.000	34,208	35,770
59.000	34,356	35,862
62.000	34,412	36,030
65.000	34,692	36,272
68.000	35,452	37,070
71.000	35,620	37,350
74.000	36,194	37,924
77.000	37,884	39,892

time	sslDecryptedData	sslEncryptedData
80.000	39,314	41,192
83.000	43,100	45,852
86.000	49,960	52,788
89.000	53,598	56,668
92.000	58,106	61,360
95.000	60,162	63,380
98.000	60,738	64,086
101.000	61,220	64,606
104.000	61,646	65,070
107.000	62,186	65,796
110.000	62,890	66,594
113.000	64,024	68,006
116.000	64,844	68,732
119.000	65,588	69,496
122.000	66,146	70,072
125.000	66,740	70,778
128.000	67,038	70,964
131.000	67,410	71,728
134.000	68,376	72,712
137.000	69,064	73,306
140.000	69,324	73,604
143.000	69,622	74,126
146.000	70,254	74,926
149.000	70,646	75,206
152.000	70,814	75,672
155.000	71,224	76,120
158.000	71,448	76,344
161.000	71,616	76,680
164.000	72,156	77,424
167.000	72,714	77,870
170.000	73,196	78,316
173.000	73,308	78,540
176.000	73,886	79,342
179.000	74,296	79,882
182.000	74,780	80,310
185.000	75,060	80,702
188.000	75,134	80,738
190.000	75,338	80,924
192.000	75,468	81,110
194.000	75,970	81,778
196.000	76,490	82,262
198.000	77,084	82,930
200.000	77,602	83,412
202.000	77,658	83,412
204.000	77,770	83,580
206.000	78,272	84,100
208.000	78,402	84,286
210.000	78,402	84,454
212.000	78,718	84,882
214.000	79,218	85,232
216.000	79,662	85,676
218.000	79,996	86,028
220.000	80,350	86,550
222.000	80,480	86,550
224.000	80,870	86,940
226.000	81,316	87,498
228.000	81,428	87,610
230.000	81,484	87,722
232.000	81,652	87,890
234.000	81,764	88,058
236.000	81,876	88,226
238.000	82,080	88,430
240.000	82,136	88,430

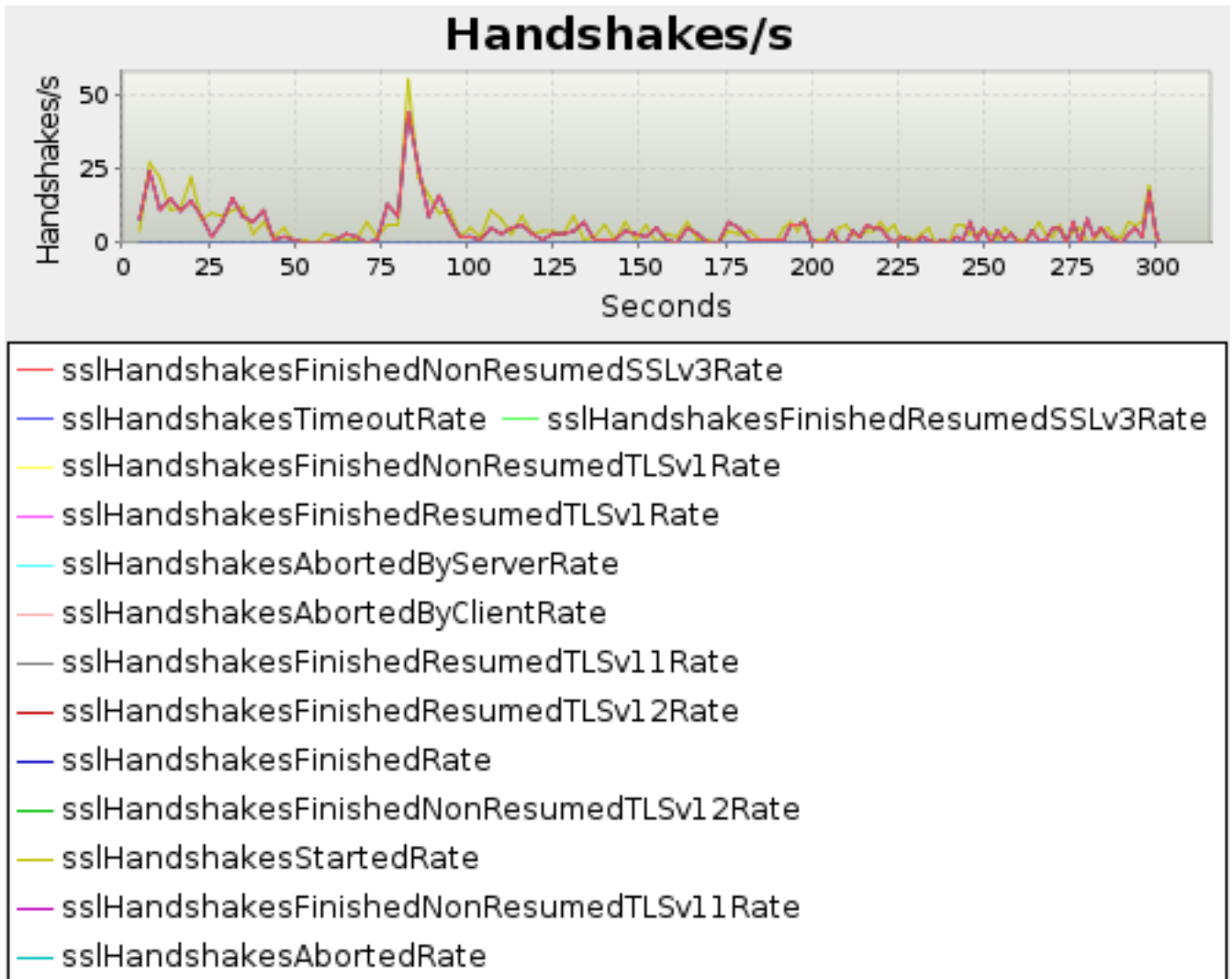
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242.000	82,396	88,764
244.000	82,824	89,322
246.000	83,418	89,898
248.000	83,732	90,250
250.000	84,548	91,102
252.000	84,622	91,214
254.000	85,032	91,624
256.000	85,106	91,828
258.000	85,610	92,630
260.000	85,852	92,798
262.000	85,964	92,854
264.000	86,244	93,320
266.000	86,466	93,412
268.000	86,838	93,802
270.000	87,302	94,248
272.000	87,766	94,768
274.000	87,822	94,936
276.000	88,306	95,420
278.000	88,362	95,644
280.000	88,884	96,034
282.000	89,032	96,164
284.000	89,368	96,592
286.000	89,664	96,944
288.000	89,776	97,168
290.000	90,036	97,428
292.000	90,204	97,670
294.000	91,114	98,690
296.000	91,818	99,432
298.000	93,878	101,602
300.000	96,748	104,400
301.000	96,748	104,400







6.3.3. Handshakes/s



time	sslHandshakeAbortedByClientRate	sslHandshakeAbortedByServerRate	sslHandshakeAbortedRate	sslHandshakeFinishedNonResumedSSLv3Rate	sslHandshakeFinishedNonResumedTLsv11Rate	sslHandshakeFinishedNonResumedTLsv12Rate	sslHandshakeFinishedRate	sslHandshakeFinishedResumedSSLv3Rate	sslHandshakeFinishedResumedTLsv11Rate	sslHandshakeFinishedResumedTLsv12Rate	sslHandshakeStartedRate	sslHandshakeAbortedRate	sslHandshakeTimeoutRate	
5.000	0	0	0	7.992008	0	0	0	7.992	0	0	0	0	3.996	0
8.000	0	0	0	24.024025	0	0	0	24.02	0	0	0	0	27.03	0
11.000	0	0	0	10.978044	0	0	0	10.98	0	0	0	0	21.96	0
14.000	0	0	0	15	0	0	0	15	0	0	0	0	11	0
17.000	0	0	0	10.773750999999999	0	0	0	10.77	0	0	0	0	11.75	0
20.000	0	0	0	14.028056	0	0	0	14.03	0	0	0	0	22.04	0
23.000	0	0	0	9	0	0	0	9	0	0	0	0	8	0

time	sslHandshake sAbortByClientRate	sslHandshake sAbortByServerRate	sslHandshake sAbortRate	sslHandshake sFinishedNonResumed SSLv3Rate	sslHandshake sFinishedNonResumed TLSv11Rate	sslHandshake sFinishedNonResumed TLSv12Rate	sslHandshake sFinishedNonResumed TLSv1Rate	sslHandshake sFinishedRate	sslHandshake sFinishedResumed SSLv3Rate	sslHandshake sFinishedResumed TLSv11Rate	sslHandshake sFinishedResumed TLSv12Rate	sslHandshake sFinishedResumed TLSv1Rate	sslHandshake sStartRate	sslHandshake sTimeoutRate
26.000	0	0	0	2.004008	0	0	0	2.004	0	0	0	0	10.02	0
29.000	0	0	0	7	0	0	0	7	0	0	0	0	9	0
32.000	0	0	0	15.030059999999999	0	0	0	15.03	0	0	0	0	11.02	0
35.000	0	0	0	9	0	0	0	9	0	0	0	0	12	0
38.000	0	0	0	7.014028	0	0	0	7.014	0	0	0	0	3.006	0
41.000	0	0	0	11.033099	0	0	0	11.03	0	0	0	0	7.021	0
44.000	0	0	0	1	0	0	0	1	0	0	0	0	2	0
47.000	0	0	0	1.996008	0	0	0	1.996	0	0	0	0	4.99	0
50.000	0	0	0	1	0	0	0	1	0	0	0	0	0	0
53.000	0	0	0	0	0	0	0	0	0	0	0	0	1.002	0
56.000	0	0	0	0	0	0	0	0	0	0	0	0	0	0
59.000	0	0	0	0	0	0	0	0	0	0	0	0	3.003	0
62.000	0	0	0	1	0	0	0	1	0	0	0	0	2	0
65.000	0	0	0	3	0	0	0	3	0	0	0	0	1	0
68.000	0	0	0	2	0	0	0	2	0	0	0	0	1	0
71.000	0	0	0	0	0	0	0	0	0	0	0	0	6.986	0
74.000	0	0	0	1.0010009999999998	0	0	0	1.001	0	0	0	0	2.002	0
77.000	0	0	0	13	0	0	0	13	0	0	0	0	6	0
80.000	0	0	0	8.991009	0	0	0	8.991	0	0	0	0	5.994	0
83.000	0	0	0	44.044043999999999	0	0	0	44.04	0	0	0	0	55.06	0
86.000	0	0	0	25.075225999999997	0	0	0	25.08	0	0	0	0	22.07	0
89.000	0	0	0	9	0	0	0	9	0	0	0	0	16	0
92.000	0	0	0	15.984016	0	0	0	15.98	0	0	0	0	9.99	0
95.000	0	0	0	8	0	0	0	8	0	0	0	0	11	0
98.000	0	0	0	2	0	0	0	2	0	0	0	0	2	0
101.000	0	0	0	2.004008	0	0	0	2.004	0	0	0	0	5.01	0
104.000	0	0	0	1	0	0	0	1	0	0	0	0	2	0
107.000	0	0	0	5.01002	0	0	0	5.01	0	0	0	0	11.02	0
110.000	0	0	0	3.0060199999999997	0	0	0	3.006	0	0	0	0	8.016	0
113.000	0	0	0	5.01002	0	0	0	5.01	0	0	0	0	3.006	0

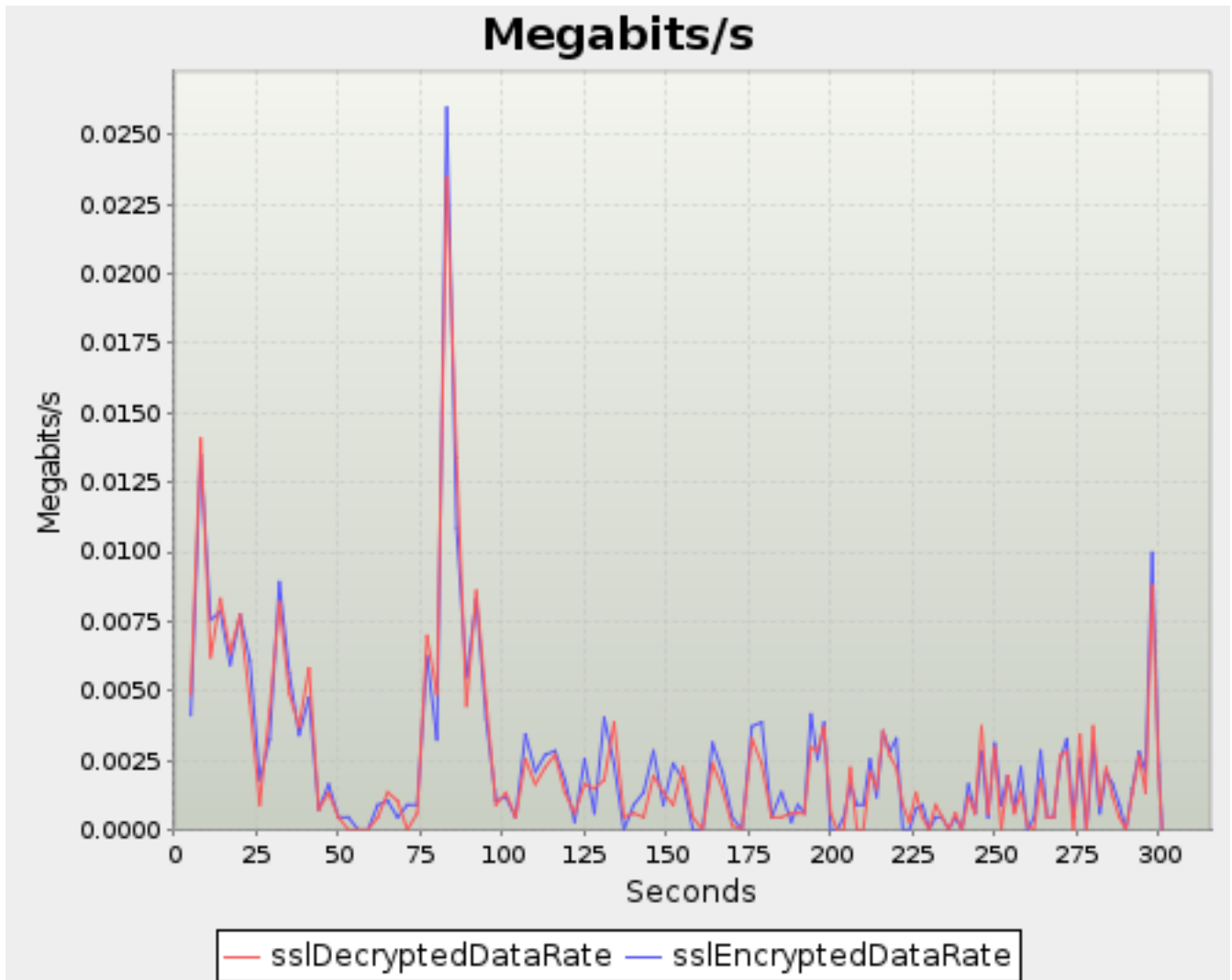


time	sslHandshake sAbortByClientRate	sslHandshake sAbortByServerRate	sslHandshake sAbortRate	sslHandshake sFinishedNonResumedSSLv3Rate	sslHandshake sFinishedNonResumedTLSv1Rate	sslHandshake sFinishedNonResumedTLSv1Rate	sslHandshake sFinishedNonResumedTLSv1Rate	sslHandshake sFinishedRate	sslHandshake sFinishedResumedSSLv3Rate	sslHandshake sFinishedResumedTLSv1Rate	sslHandshake sFinishedResumedTLSv1Rate	sslHandshake sFinishedResumedTLSv1Rate	sslHandshake sStartRate	sslHandshake sTimeoutRate
116.000	0	0	0	6.01202399999	0	0	0	6.012	0	0	0	0	9.018	0
119.000	0	0	0	2.99401999997	0	0	0	2.994	0	0	0	0	2.994	0
122.000	0	0	0	1.00100999998	0	0	0	1.001	0	0	0	0	4.004	0
125.000	0	0	0	3.003003	0	0	0	3.003	0	0	0	0	4.004	0
128.000	0	0	0	2.997003	0	0	0	2.997	0	0	0	0	2.997	0
131.000	0	0	0	3.992015999987	0	0	0	3.992	0	0	0	0	8.982	0
134.000	0	0	0	7	0	0	0	7	0	0	0	0	1	0
137.000	0	0	0	0.998004	0	0	0	0.998	0	0	0	0	1.996	0
140.000	0	0	0	1.003009099997	0	0	0	1.003	0	0	0	0	6.018	0
143.000	0	0	0	1	0	0	0	1	0	0	0	0	1	0
146.000	0	0	0	4.008016	0	0	0	4.008	0	0	0	0	7.014	0
149.000	0	0	0	3	0	0	0	3	0	0	0	0	1	0
152.000	0	0	0	1.998002	0	0	0	1.998	0	0	0	0	5.994	0
155.000	0	0	0	5.015045	0	0	0	5.015	0	0	0	0	0	0
158.000	0	0	0	1	0	0	0	1	0	0	0	0	3	0
161.000	0	0	0	0	0	0	0	0	0	0	0	0	2.004	0
164.000	0	0	0	5.01002	0	0	0	5.01	0	0	0	0	7.014	0
167.000	0	0	0	3	0	0	0	3	0	0	0	0	1	0
170.000	0	0	0	0	0	0	0	0	0	0	0	0	0.998	0
173.000	0	0	0	0	0	0	0	0	0	0	0	0	0	0
176.000	0	0	0	6.97906300000002	0	0	0	6.979	0	0	0	0	3.988	0
179.000	0	0	0	5	0	0	0	5	0	0	0	0	3	0
182.000	0	0	0	0.999001	0	0	0	0.999	0	0	0	0	3.996	0
185.000	0	0	0	1	0	0	0	1	0	0	0	0	1	0
188.000	0	0	0	1.002004	0	0	0	1.002	0	0	0	0	0	0
190.000	0	0	0	1.002004	0	0	0	1.002	0	0	0	0	1.002	0

time	sslHansdshake sAbort dByClientRate	sslHansdshake sAbort dByServerRate	sslHansdshake sAbort dRate	sslHansdshake sFinish edNonResumed SSLv3Rate	sslHansdshake sFinish edNonResumed TLSv1Rate	sslHansdshake sFinish edNonResumed TLSv1Rate	sslHansdshake sFinish edNonResumed TLSv1Rate	sslHansdshake sFinish edRate	sslHansdshake sFinish edResumedSS Lv3Rate	sslHansdshake sFinish edResumedTL Sv11Rate	sslHansdshake sFinish edResumedTL Sv12Rate	sslHansdshake sFinish edResumedTL Sv1Rate	sslHansdshake sStart dRate	sslHansdshake sTimeo utRate
192.000	0	0	0	0.999001	0	0	0	0.999	0	0	0	0	4.995	0
194.000	0	0	0	5.988023800000001	0	0	0	5.988	0	0	0	0	6.986	0
196.000	0	0	0	6.006006	0	0	0	6.006	0	0	0	0	4.004	0
198.000	0	0	0	6.993007	0	0	0	6.993	0	0	0	0	7.992	0
200.000	0	0	0	1.0010009999999998	0	0	0	1.001	0	0	0	0	0	0
202.000	0	0	0	0	0	0	0	0	0	0	0	0	1.003	0
204.000	0	0	0	0	0	0	0	0	0	0	0	0	1	0
206.000	0	0	0	4	0	0	0	4	0	0	0	0	0	0
208.000	0	0	0	0	0	0	0	0	0	0	0	0	5.005	0
210.000	0	0	0	0	0	0	0	0	0	0	0	0	6.006	0
212.000	0	0	0	4.008016	0	0	0	4.008	0	0	0	0	3.006	0
214.000	0	0	0	2.004008	0	0	0	2.004	0	0	0	0	2.004	0
216.000	0	0	0	5.9820538	0	0	0	5.982	0	0	0	0	3.988	0
218.000	0	0	0	5	0	0	0	5	0	0	0	0	4	0
220.000	0	0	0	4.995005	0	0	0	4.995	0	0	0	0	6.993	0
222.000	0	0	0	2	0	0	0	2	0	0	0	0	4	0
224.000	0	0	0	0	0	0	0	0	0	0	0	0	5.994	0
226.000	0	0	0	2.0020019999999996	0	0	0	2.002	0	0	0	0	1.001	0
228.000	0	0	0	0.998004	0	0	0	0.998	0	0	0	0	1.996	0
230.000	0	0	0	0	0	0	0	0	0	0	0	0	1.002	0
232.000	0	0	0	2	0	0	0	2	0	0	0	0	3	0
234.000	0	0	0	0.997009	0	0	0	0.997	0	0	0	0	4.985	0
236.000	0	0	0	0	0	0	0	0	0	0	0	0	0	0
238.000	0	0	0	1.0030090999999997	0	0	0	1.003	0	0	0	0	1.003	0
240.000	0	0	0	0	0	0	0	0	0	0	0	0	0	0
242.000	0	0	0	1.998002	0	0	0	1.998	0	0	0	0	5.994	0
244.000	0	0	0	1.002004	0	0	0	1.002	0	0	0	0	6.012	0



### 6.3.4. Megabits/s



time	sslDecryptedDataRate	sslEncryptedDataRate
5.000	0.004875	0.004124
8.000	0.01408	0.01349
11.000	0.006212	0.007553
14.000	0.008304	0.007856
17.000	0.006378	0.005939
20.000	0.007727	0.007727
23.000	0.004608	0.006096
26.000	0.0008978	0.001796
29.000	0.004288	0.003248
32.000	0.008176	0.008914
35.000	0.004896	0.005632
38.000	0.003719	0.003415
41.000	0.005809	0.00475
44.000	0.000736	0.000736
47.000	0.001325	0.001629
50.000	0.000448	0.000448
53.000	0	0.0004489
56.000	0	0
59.000	0	0
62.000	0.000448	0.000896
65.000	0.001344	0.00104
68.000	0.00104	0.000448
71.000	0	0.0008942
74.000	0.0005926	0.0008969
77.000	0.006976	0.006224

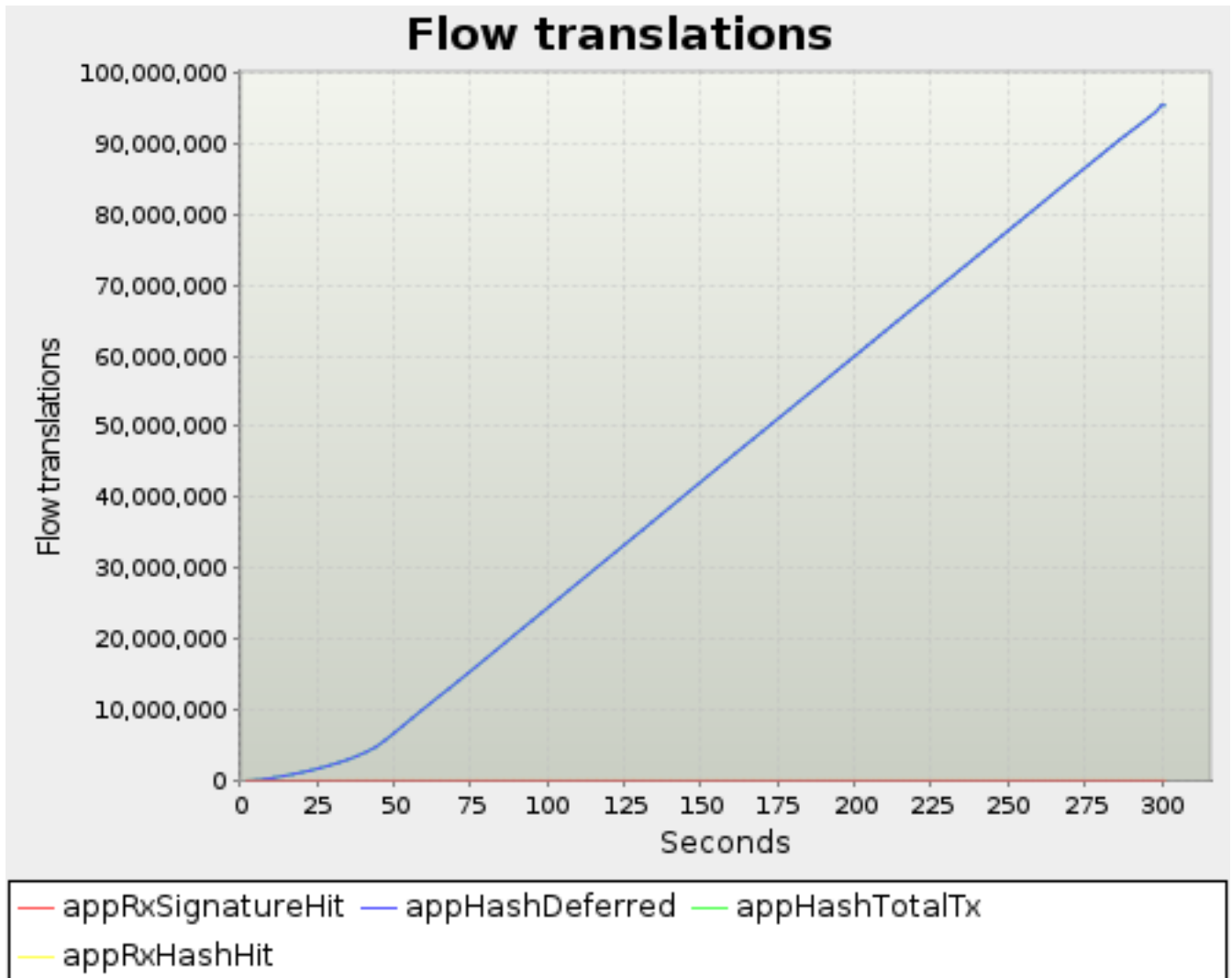
time	sslDecryptedDataRate	sslEncryptedDataRate
80.000	0.004891	0.003245
83.000	0.02348	0.02599
86.000	0.0134	0.01086
89.000	0.004464	0.005504
92.000	0.008599	0.008296
95.000	0.004592	0.004
98.000	0.000896	0.00104
101.000	0.001331	0.001186
104.000	0.000448	0.000448
107.000	0.002533	0.003431
110.000	0.001635	0.002084
113.000	0.002244	0.002693
116.000	0.002693	0.002838
119.000	0.001341	0.001788
122.000	0.0005926	0.0002883
125.000	0.001634	0.002531
128.000	0.001487	0.0005914
131.000	0.001788	0.004024
134.000	0.003856	0.002368
137.000	0.0004471	0
140.000	0.0005938	0.0008987
143.000	0.000448	0.001344
146.000	0.00194	0.002838
149.000	0.001344	0.000896
152.000	0.0008951	0.002382
155.000	0.002247	0.001797
158.000	0.000448	0
161.000	0	0
164.000	0.002389	0.003126
167.000	0.001488	0.00208
170.000	0.0001437	0.0004471
173.000	0	0
176.000	0.00327	0.003717
179.000	0.002384	0.003872
182.000	0.0004476	0.0004476
185.000	0.000448	0.001344
188.000	0.0005932	0.0002886
190.000	0.0005932	0.0008978
192.000	0.0005914	0.0005914
194.000	0.00297	0.004152
196.000	0.002835	0.002531
198.000	0.003708	0.003852
200.000	0.0005926	0
202.000	0	0
204.000	0	0.000448
206.000	0.002224	0.001632
208.000	0	0.0008969
210.000	0	0.0008969
212.000	0.002084	0.002533
214.000	0.001475	0.001186
216.000	0.003541	0.003541
218.000	0.002672	0.002816
220.000	0.002238	0.003277
222.000	0.000896	0
224.000	0.0002877	0
226.000	0.001329	0.0007367
228.000	0.0004471	0.0008942
230.000	0	0
232.000	0.000896	0.000448
234.000	0.0004467	0.0004467
236.000	0	0
238.000	0.0005938	0.0004493
240.000	0	0

time	sslDecryptedDataRate	sslEncryptedDataRate
242.000	0.001183	0.00163
244.000	0.0005932	0.0005932
246.000	0.003719	0.002822
248.000	0.000592	0.000448
250.000	0.00296	0.003104
252.000	0	0.0008969
254.000	0.001936	0.001936
256.000	0.000592	0.000736
258.000	0.001344	0.00224
260.000	0.0001439	0
262.000	0	0.0004476
264.000	0.001797	0.002841
266.000	0.0004471	0.0004471
268.000	0.0004493	0.0004493
270.000	0.002669	0.002525
272.000	0.002816	0.003264
274.000	0	0.000448
276.000	0.003417	0.002523
278.000	0	0
280.000	0.003721	0.003114
282.000	0.0008987	0.0005938
284.000	0.00224	0.00208
286.000	0.001183	0.00163
288.000	0.0004476	0.0008951
290.000	0	0
292.000	0.001344	0.001488
294.000	0.002667	0.00281
296.000	0.001328	0.00208
298.000	0.008786	0.009972
300.000	0.001983	0.002314
301.000	0	0

#### 6.4. Application (layer7)

##### 6.4.1. [all]

6.4.1.1. Flow translations



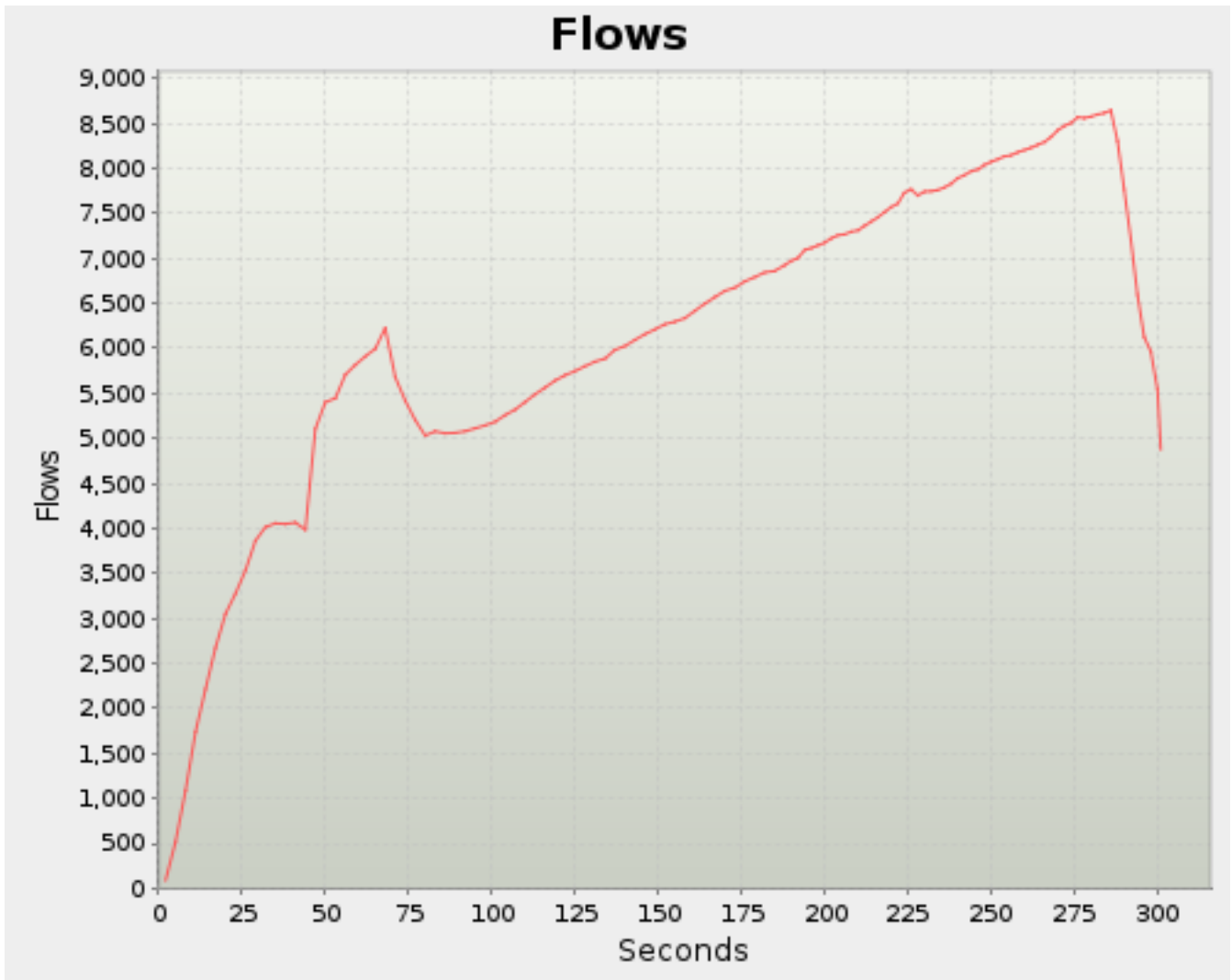
time	appHashDeferred	appHashTotalTx	appRxHashHit	appRxSignatureHit
2.000	5,381	5,383	0	0
5.000	72,132	72,237	0	0
8.000	212,796	213,081	0	0
11.000	423,651	424,162	0	0
14.000	657,231	657,907	0	0
17.000	904,830	905,730	0	0
20.000	1,170,076	1,171,140	0	0
23.000	1,464,853	1,465,978	0	0
26.000	1,794,385	1,795,563	0	0
29.000	2,154,940	2,156,243	0	0
32.000	2,549,431	2,550,821	0	0
35.000	2,982,507	2,983,917	0	0
38.000	3,482,328	3,483,771	0	0
41.000	4,063,956	4,065,406	0	0
44.000	4,737,008	4,738,494	0	0
47.000	5,670,670	5,672,164	0	0
50.000	6,716,778	6,718,289	0	0
53.000	7,785,185	7,786,716	0	0
56.000	8,868,326	8,869,869	0	0
59.000	9,931,972	9,933,532	0	0
62.000	10,981,309	10,982,901	0	0
65.000	12,034,385	12,035,993	0	0
68.000	13,031,571	13,033,512	0	0
71.000	14,087,871	14,089,821	0	0
74.000	15,146,692	15,148,667	0	0

time	appHashDeferred	appHashTotalTx	appRxHashHit	appRxSignatureHit
77.000	16,208,403	16,210,407	0	0
80.000	17,270,670	17,272,740	0	0
83.000	18,347,092	18,349,234	0	0
86.000	19,422,767	19,424,928	0	0
89.000	20,495,421	20,497,624	0	0
92.000	21,565,930	21,568,144	0	0
95.000	22,631,662	22,633,930	0	0
98.000	23,693,938	23,696,251	0	0
101.000	24,762,673	24,765,003	0	0
104.000	25,831,398	25,833,777	0	0
107.000	26,901,817	26,904,229	0	0
110.000	27,970,174	27,972,624	0	0
113.000	29,039,853	29,042,327	0	0
116.000	30,105,019	30,107,529	0	0
119.000	31,169,644	31,172,221	0	0
122.000	32,234,820	32,237,438	0	0
125.000	33,305,457	33,308,103	0	0
128.000	34,381,489	34,384,175	0	0
131.000	35,438,246	35,440,977	0	0
134.000	36,509,509	36,512,278	0	0
137.000	37,581,488	37,584,300	0	0
140.000	38,658,199	38,661,050	0	0
143.000	39,732,294	39,735,201	0	0
146.000	40,807,562	40,810,530	0	0
149.000	41,878,062	41,881,081	0	0
152.000	42,950,944	42,954,032	0	0
155.000	44,020,923	44,024,064	0	0
158.000	45,092,103	45,095,276	0	0
161.000	46,162,997	46,166,237	0	0
164.000	47,228,763	47,232,058	0	0
167.000	48,283,604	48,286,947	0	0
170.000	49,342,418	49,345,823	0	0
173.000	50,406,465	50,409,898	0	0
176.000	51,460,651	51,464,130	0	0
179.000	52,520,977	52,524,530	0	0
182.000	53,589,642	53,593,242	0	0
185.000	54,652,733	54,656,369	0	0
188.000	55,706,917	55,710,628	0	0
190.000	56,411,466	56,415,231	0	0
192.000	57,126,858	57,130,644	0	0
194.000	57,840,167	57,844,010	0	0
196.000	58,546,793	58,550,678	0	0
198.000	59,254,142	59,258,054	0	0
200.000	59,964,826	59,968,771	0	0
202.000	60,674,762	60,678,750	0	0
204.000	61,387,630	61,391,667	0	0
206.000	62,097,389	62,101,458	0	0
208.000	62,807,346	62,811,455	0	0
210.000	63,523,439	63,527,572	0	0
212.000	64,233,454	64,237,626	0	0
214.000	64,946,082	64,950,277	0	0
216.000	65,657,692	65,661,920	0	0
218.000	66,370,737	66,375,000	0	0
220.000	67,068,852	67,073,159	0	0
222.000	67,776,114	67,780,452	0	0
224.000	68,483,725	68,488,197	0	0
226.000	69,163,121	69,167,624	0	0
228.000	69,907,850	69,912,376	0	0
230.000	70,599,437	70,604,011	0	0
232.000	71,288,159	71,292,742	0	0
234.000	72,032,402	72,036,996	0	0
236.000	72,715,108	72,719,739	0	0
238.000	73,419,258	73,423,917	0	0



time	appHashDeferred	appHashTotalTx	appRxHashHit	appRxSignatureHit
240.000	74,148,229	74,152,933	0	0
242.000	74,841,620	74,846,340	0	0
244.000	75,550,273	75,555,052	0	0
246.000	76,266,661	76,271,471	0	0
248.000	76,972,559	76,977,411	0	0
250.000	77,682,095	77,686,969	0	0
252.000	78,401,580	78,406,473	0	0
254.000	79,106,596	79,111,528	0	0
256.000	79,816,560	79,821,504	0	0
258.000	80,531,555	80,536,532	0	0
260.000	81,235,702	81,240,702	0	0
262.000	81,950,624	81,955,641	0	0
264.000	82,665,389	82,670,446	0	0
266.000	83,385,169	83,390,247	0	0
268.000	84,094,044	84,099,166	0	0
270.000	84,800,584	84,805,759	0	0
272.000	85,500,557	85,505,757	0	0
274.000	86,204,332	86,209,595	0	0
276.000	86,910,463	86,915,818	0	0
278.000	87,603,335	87,608,729	0	0
280.000	88,302,877	88,308,297	0	0
282.000	89,009,054	89,014,498	0	0
284.000	89,716,127	89,721,588	0	0
286.000	90,422,366	90,427,865	0	0
288.000	91,090,001	91,095,525	0	0
290.000	91,746,717	91,752,299	0	0
292.000	92,406,889	92,412,525	0	0
294.000	93,072,675	93,078,358	0	0
296.000	93,746,739	93,752,467	0	0
298.000	94,427,350	94,433,160	0	0
300.000	95,409,425	95,415,426	0	0
301.000	95,409,425	95,415,426	0	0

6.4.1.2. Flows

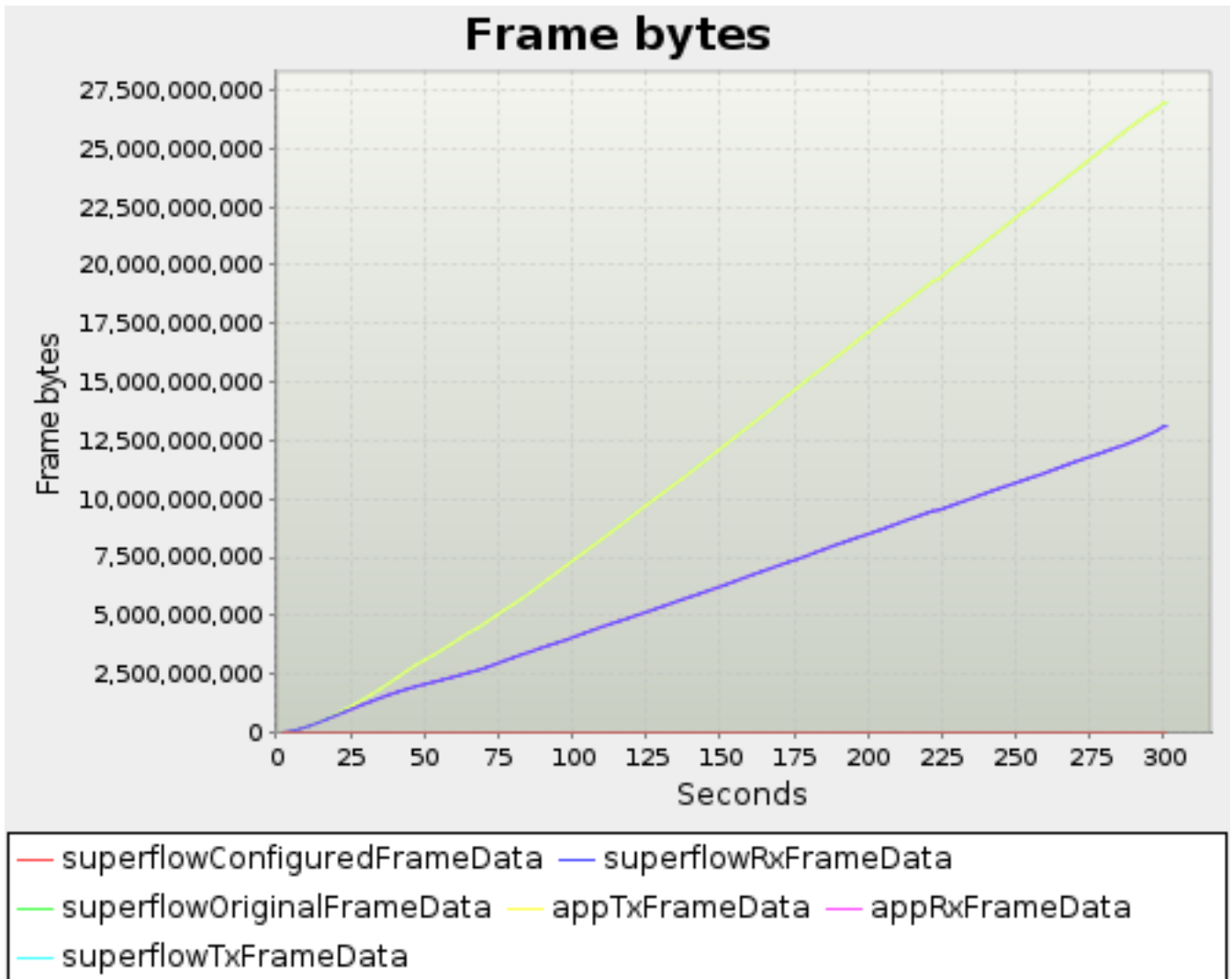


time	concurrentAppFlows
2.000	91
5.000	519
8.000	1,087
11.000	1,739
14.000	2,214
17.000	2,674
20.000	3,050
23.000	3,275
26.000	3,533
29.000	3,863
32.000	4,014
35.000	4,056
38.000	4,048
41.000	4,065
44.000	3,985
47.000	5,105
50.000	5,402
53.000	5,445
56.000	5,707
59.000	5,816
62.000	5,911
65.000	5,996
68.000	6,226
71.000	5,681
74.000	5,419

<b>time</b>	<b>concurrentAppFlows</b>
77.000	5,203
80.000	5,031
83.000	5,078
86.000	5,056
89.000	5,061
92.000	5,079
95.000	5,111
98.000	5,144
101.000	5,184
104.000	5,258
107.000	5,319
110.000	5,403
113.000	5,489
116.000	5,564
119.000	5,641
122.000	5,701
125.000	5,747
128.000	5,801
131.000	5,852
134.000	5,885
137.000	5,983
140.000	6,025
143.000	6,093
146.000	6,157
149.000	6,210
152.000	6,267
155.000	6,296
158.000	6,335
161.000	6,416
164.000	6,496
167.000	6,568
170.000	6,638
173.000	6,673
176.000	6,743
179.000	6,791
182.000	6,843
185.000	6,859
188.000	6,924
190.000	6,972
192.000	7,004
194.000	7,092
196.000	7,114
198.000	7,144
200.000	7,173
202.000	7,222
204.000	7,256
206.000	7,266
208.000	7,295
210.000	7,310
212.000	7,361
214.000	7,408
216.000	7,455
218.000	7,514
220.000	7,569
222.000	7,609
224.000	7,730
226.000	7,766
228.000	7,698
230.000	7,741
232.000	7,745
234.000	7,758
236.000	7,787
238.000	7,828

<b>time</b>	<b>concurrentAppFlows</b>
240.000	7,891
242.000	7,923
244.000	7,967
246.000	7,986
248.000	8,037
250.000	8,072
252.000	8,100
254.000	8,133
256.000	8,144
258.000	8,178
260.000	8,202
262.000	8,228
264.000	8,261
266.000	8,291
268.000	8,347
270.000	8,421
272.000	8,470
274.000	8,503
276.000	8,567
278.000	8,558
280.000	8,574
282.000	8,598
284.000	8,614
286.000	8,643
288.000	8,304
290.000	7,766
292.000	7,212
294.000	6,596
296.000	6,127
298.000	5,965
300.000	5,547
301.000	4,878

6.4.1.3. Frame bytes

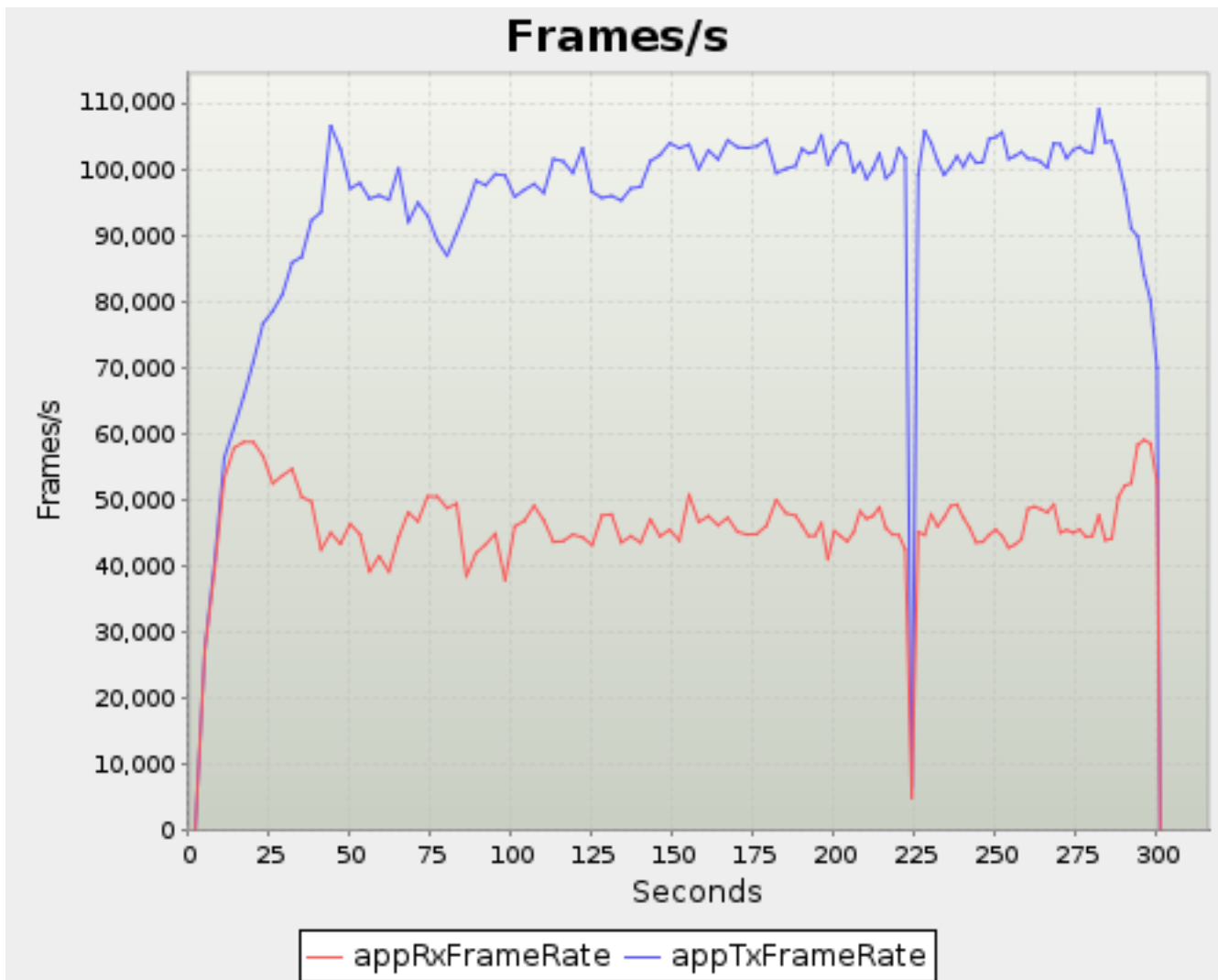


time	appRxFrameData	appTxFrameData	superflowConfiguredFrameData	superflowOriginalFrameData	superflowRxFrameData	superflowTxFrameData
2.000	0	8,800	0	0	0	8,800
5.000	61,450,132	61,687,683	0	0	61,472,563	61,689,334
8.000	154,371,096	155,509,993	0	0	154,404,537	155,581,628
11.000	278,266,000	284,775,929	0	0	278,268,201	284,827,343
14.000	418,412,657	433,922,291	0	0	418,412,657	434,007,880
17.000	570,859,483	598,568,877	0	0	570,916,989	598,592,955
20.000	726,100,454	776,218,837	0	0	726,178,817	776,238,013
23.000	880,806,282	970,984,119	0	0	880,814,446	971,016,165
26.000	1,033,652,496	1,175,388,906	0	0	1,033,690,171	1,175,450,269
29.000	1,185,291,350	1,392,467,191	0	0	1,185,310,714	1,392,550,709
32.000	1,329,834,312	1,619,718,172	0	0	1,329,891,780	1,619,740,219
35.000	1,472,235,175	1,859,749,230	0	0	1,472,260,369	1,859,835,828
38.000	1,609,232,513	2,105,430,960	0	0	1,609,257,254	2,105,516,876
41.000	1,734,272,681	2,363,635,944	0	0	1,734,272,681	2,363,709,727
44.000	1,856,581,587	2,631,438,795	0	0	1,856,614,710	2,631,658,983
47.000	1,966,988,764	2,884,628,626	0	0	1,967,006,284	2,884,674,572
50.000	2,063,730,579	3,096,430,111	0	0	2,063,742,183	3,096,446,049
53.000	2,156,192,126	3,312,155,139	0	0	2,156,192,126	3,312,163,088
56.000	2,251,017,094	3,541,531,293	0	0	2,251,032,349	3,541,545,910
59.000	2,348,737,445	3,775,481,680	0	0	2,348,792,693	3,775,501,584
62.000	2,451,531,972	4,021,613,515	0	0	2,451,531,972	4,021,625,673
65.000	2,561,012,825	4,279,108,834	0	0	2,561,066,538	4,279,119,079
68.000	2,652,967,637	4,467,952,439	0	0	2,653,034,659	4,468,050,420

time	appRxFrameData	appTxFrameData	superflowConfigu redFrameData	superflowOriginal FrameData	superflowRxFram eData	superflowTxFram eData
71.000	2,784,087,937	4,724,938,562	0	0	2,784,121,481	4,725,003,096
74.000	2,923,703,120	4,983,340,827	0	0	2,923,703,120	4,983,417,446
77.000	3,062,350,116	5,234,074,205	0	0	3,062,415,918	5,234,113,499
80.000	3,201,145,624	5,480,980,242	0	0	3,201,152,967	5,480,995,913
83.000	3,341,803,554	5,735,031,152	0	0	3,341,836,142	5,735,032,620
86.000	3,458,646,205	6,006,488,063	0	0	3,458,691,468	6,006,506,748
89.000	3,594,706,749	6,290,902,604	0	0	3,594,706,749	6,291,182,680
92.000	3,722,717,324	6,574,152,854	0	0	3,722,717,324	6,574,229,380
95.000	3,846,606,438	6,859,152,772	0	0	3,846,655,712	6,859,282,722
98.000	3,965,951,984	7,147,538,760	0	0	3,965,979,746	7,147,644,484
101.000	4,104,075,938	7,431,817,234	0	0	4,104,156,117	7,431,920,076
104.000	4,245,131,355	7,710,440,895	0	0	4,245,197,876	7,710,681,687
107.000	4,385,319,852	7,989,875,260	0	0	4,385,350,929	7,990,023,595
110.000	4,517,647,450	8,268,818,873	0	0	4,517,711,409	8,268,844,003
113.000	4,643,375,186	8,554,866,122	0	0	4,643,375,186	8,554,867,684
116.000	4,766,223,426	8,841,124,265	0	0	4,766,223,426	8,841,227,984
119.000	4,892,809,852	9,131,477,080	0	0	4,892,809,852	9,131,477,967
122.000	5,023,990,425	9,428,319,105	0	0	5,023,990,425	9,428,515,466
125.000	5,146,666,703	9,719,090,129	0	0	5,146,705,642	9,719,188,670
128.000	5,278,614,910	10,002,337,719	0	0	5,278,635,850	10,002,339,954
131.000	5,413,292,080	10,279,777,700	0	0	5,413,292,080	10,279,822,919
134.000	5,548,921,046	10,562,452,608	0	0	5,548,921,046	10,562,503,167
137.000	5,677,499,124	10,843,581,275	0	0	5,677,575,791	10,843,785,430
140.000	5,802,528,308	11,131,224,264	0	0	5,802,528,560	11,131,253,064
143.000	5,935,331,645	11,428,100,130	0	0	5,935,417,257	11,428,128,257
146.000	6,067,334,239	11,728,902,905	0	0	6,067,354,702	11,728,938,455
149.000	6,195,510,274	12,033,653,444	0	0	6,195,565,021	12,033,793,891
152.000	6,324,827,965	12,336,117,791	0	0	6,324,863,647	12,336,448,026
155.000	6,469,964,544	12,633,884,940	0	0	6,469,995,056	12,634,113,079
158.000	6,612,431,996	12,929,850,690	0	0	6,612,539,003	12,929,851,309
161.000	6,749,899,505	13,223,597,476	0	0	6,749,990,789	13,223,616,729
164.000	6,885,602,203	13,519,766,627	0	0	6,885,651,844	13,519,874,944
167.000	7,018,490,085	13,822,372,754	0	0	7,018,506,348	13,822,495,218
170.000	7,151,220,679	14,127,542,173	0	0	7,151,279,768	14,127,592,279
173.000	7,282,405,556	14,433,700,161	0	0	7,282,405,556	14,433,701,187
176.000	7,410,567,558	14,737,782,684	0	0	7,410,567,558	14,737,929,457
179.000	7,544,925,576	15,043,928,785	0	0	7,544,960,553	15,044,018,664
182.000	7,688,948,262	15,337,907,721	0	0	7,688,962,278	15,338,121,803
185.000	7,830,670,010	15,628,079,326	0	0	7,830,671,456	15,628,079,715
188.000	7,974,407,057	15,924,020,856	0	0	7,974,425,391	15,924,348,300
190.000	8,063,973,466	16,122,028,092	0	0	8,064,021,821	16,122,162,268
192.000	8,149,807,631	16,318,349,807	0	0	8,149,823,442	16,318,388,308
194.000	8,236,370,069	16,518,518,362	0	0	8,236,412,755	16,518,579,867
196.000	8,323,841,908	16,725,067,490	0	0	8,323,944,668	16,725,174,208
198.000	8,404,315,277	16,923,987,329	0	0	8,404,381,362	16,924,037,707
200.000	8,490,532,618	17,124,752,947	0	0	8,490,569,388	17,124,821,083
202.000	8,577,467,588	17,327,604,476	0	0	8,577,562,856	17,327,654,665
204.000	8,661,743,157	17,532,121,055	0	0	8,661,796,035	17,532,170,351
206.000	8,749,043,895	17,732,766,755	0	0	8,749,054,421	17,732,844,732
208.000	8,844,522,052	17,930,415,347	0	0	8,844,522,052	17,930,446,431
210.000	8,937,890,351	18,123,587,625	0	0	8,937,890,351	18,123,621,769
212.000	9,032,014,223	18,317,770,805	0	0	9,032,049,800	18,317,856,563
214.000	9,126,356,691	18,516,171,989	0	0	9,126,356,691	18,516,172,448
216.000	9,216,622,184	18,712,444,141	0	0	9,216,622,316	18,712,474,620
218.000	9,303,674,102	18,905,804,014	0	0	9,303,709,149	18,905,920,032
220.000	9,392,881,418	19,108,371,549	0	0	9,392,886,160	19,108,563,142
222.000	9,476,862,396	19,307,445,827	0	0	9,476,923,565	19,307,565,735
224.000	9,523,057,464	19,411,044,921	0	0	9,523,057,464	19,411,408,819
226.000	9,606,196,244	19,630,000,456	0	0	9,606,238,735	19,630,305,615
228.000	9,694,901,678	19,839,348,928	0	0	9,694,901,880	19,839,678,794
230.000	9,787,021,906	20,042,256,332	0	0	9,787,092,683	20,042,339,259

time	appRxFrameData	appTxFrameData	superflowConfigu redFrameData	superflowOriginal FrameData	superflowRxFram eData	superflowTxFram eData
232.000	9,873,718,391	20,238,452,071	0	0	9,873,721,128	20,238,522,810
234.000	9,966,575,008	20,433,775,579	0	0	9,966,644,036	20,433,852,112
236.000	10,061,171,784	20,626,715,430	0	0	10,061,223,437	20,626,828,656
238.000	10,156,068,453	20,824,178,932	0	0	10,156,068,453	20,824,203,750
240.000	10,247,400,217	21,021,483,048	0	0	10,247,440,762	21,021,680,016
242.000	10,337,032,649	21,220,383,742	0	0	10,337,109,483	21,220,437,563
244.000	10,423,291,727	21,420,722,626	0	0	10,423,320,074	21,420,814,464
246.000	10,510,332,598	21,621,714,204	0	0	10,510,361,116	21,621,932,118
248.000	10,596,826,234	21,823,817,671	0	0	10,596,826,234	21,823,903,679
250.000	10,683,582,843	22,027,081,664	0	0	10,683,582,843	22,027,094,496
252.000	10,770,616,116	22,234,290,547	0	0	10,770,677,312	22,234,387,822
254.000	10,852,745,350	22,432,013,265	0	0	10,852,769,161	22,432,157,553
256.000	10,936,712,063	22,631,593,695	0	0	10,936,765,677	22,631,600,345
258.000	11,020,629,277	22,830,302,598	0	0	11,020,629,277	22,830,392,023
260.000	11,110,918,349	23,030,196,968	0	0	11,110,930,927	23,030,267,181
262.000	11,206,562,679	23,229,964,235	0	0	11,206,597,133	23,230,003,967
264.000	11,301,059,580	23,424,088,842	0	0	11,301,092,129	23,424,168,510
266.000	11,394,209,381	23,619,064,877	0	0	11,394,242,490	23,619,065,263
268.000	11,486,942,207	23,816,762,437	0	0	11,486,946,953	23,816,881,636
270.000	11,577,250,949	24,018,894,765	0	0	11,577,250,949	24,018,929,252
272.000	11,664,789,075	24,214,074,317	0	0	11,664,789,075	24,214,157,864
274.000	11,751,629,192	24,415,367,924	0	0	11,751,640,118	24,415,402,767
276.000	11,837,822,869	24,615,979,204	0	0	11,837,869,400	24,616,069,984
278.000	11,923,464,982	24,816,000,534	0	0	11,923,550,537	24,816,084,575
280.000	12,009,780,061	25,018,257,196	0	0	12,009,780,061	25,018,258,838
282.000	12,102,633,851	25,225,655,581	0	0	12,102,633,851	25,225,692,841
284.000	12,189,193,602	25,428,089,904	0	0	12,189,217,005	25,428,135,401
286.000	12,272,689,548	25,629,583,102	0	0	12,272,722,352	25,629,590,902
288.000	12,370,915,652	25,826,492,915	0	0	12,370,915,652	25,826,721,873
290.000	12,474,943,821	26,021,803,448	0	0	12,474,998,254	26,021,803,448
292.000	12,578,274,874	26,206,414,070	0	0	12,578,346,700	26,206,484,217
294.000	12,692,413,346	26,384,644,357	0	0	12,692,486,117	26,384,714,010
296.000	12,809,373,739	26,554,219,653	0	0	12,809,480,141	26,554,223,598
298.000	12,929,496,507	26,717,312,040	0	0	12,929,542,715	26,717,382,187
300.000	13,102,152,618	26,942,687,772	0	0	13,102,152,618	26,942,687,772
301.000	13,102,152,618	26,942,687,772	0	0	13,102,152,618	26,942,687,772

6.4.1.4. Frames/s



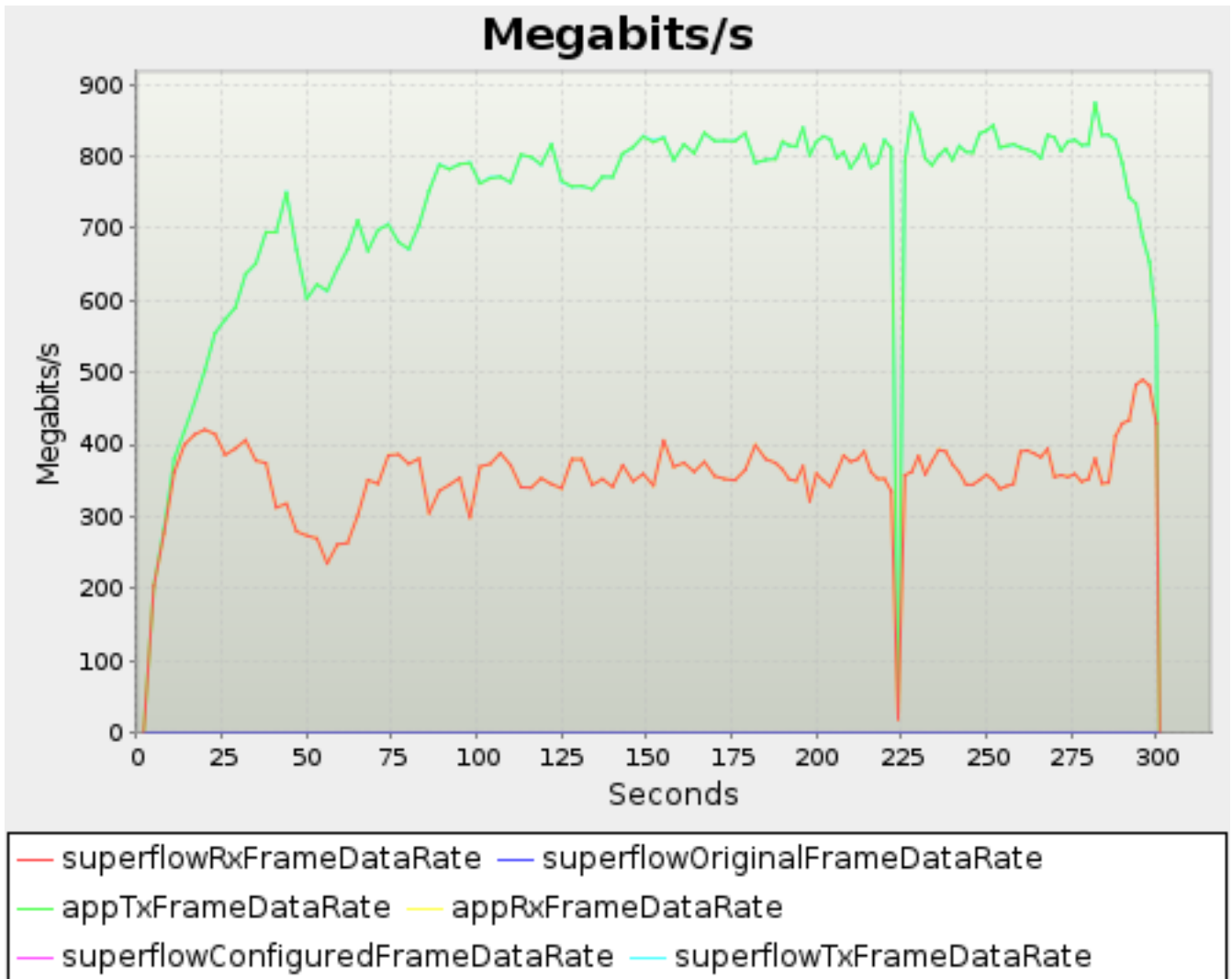
time	appRxFrameRate	appTxFrameRate
2.000	0	109.82609
5.000	27,218.781000000003	27,630.37
8.000	39,323.324	40,522.522999999994
11.000	53,249.5	56,305.39
14.000	57,764	60,832
17.000	58,685.6	65,551.42
20.000	58,679.355	70,794.59
23.000	56,567	76,596
26.000	52,410.82	78,487.98
29.000	53,593	80,961
32.000	54,599.2	85,828.66
35.000	50,362	86,680
38.000	49,690.383	92,198.4
41.000	42,394.184	93,471.41399999999
44.000	44,927	106,483
47.000	43,282.438	102,965.06
50.000	46,289	97,033
53.000	44,756.51	97,834.664
56.000	39,099	95,486
59.000	41,408.41	95,972.98
62.000	39,078	95,331
65.000	44,285	100,028
68.000	48,025	91,938
71.000	46,679.64	94,870.26599999999
74.000	50,432.434	92,875.88



time	appRxFrameRate	appTxFrameRate
77.000	50,445	89,122
80.000	48,692.305	86,849.1500000001
83.000	49,352.350000000006	90,270.26599999999
86.000	38,372.117	93,957.88
89.000	41,862	98,204
92.000	43,189.812000000005	97,516.48
95.000	44,812	99,182
98.000	37,797	98,998
101.000	45,916.836	95,770.54
104.000	46,773	96,835
107.000	49,024.047	97,709.42
110.000	46,815.632999999994	96,347.695
113.000	43,583.168	101,486.98
116.000	43,690.380000000005	101,127.26
119.000	44,682.636999999995	99,361.27
122.000	44,264.27	103,094.09
125.000	43,088.09	96,509.51
128.000	47,577.42	95,607.4
131.000	47,737.526999999995	95,903.195
134.000	43,498	95,232
137.000	44,435.13	97,039.91399999999
140.000	43,473.418000000005	97,273.82
143.000	46,981	101,149
146.000	44,409.816000000006	102,088.17000000001
149.000	45,412	103,887
152.000	43,755.242	103,134.86
155.000	50,708.12499999999	103,657.98
158.000	46,575	99,969
161.000	47,460.92	102,803.61
164.000	46,098.19499999999	101,436.87500000001
167.000	47,226	104,320
170.000	45,101.79699999999	103,277.43999999999
173.000	44,684.688	103,160.164
176.000	44,761.715	103,419.73999999999
179.000	46,033	104,419
182.000	49,911.094	99,363.65000000001
185.000	47,919	100,004
188.000	47,554.11	100,449.9
190.000	46,080.156	103,027.05
192.000	44,468.534999999996	102,347.66
194.000	44,496.008	102,613.77
196.000	46,373.375	105,073.07
198.000	40,969.03	100,663.336
200.000	45,216.215	102,812.81
202.000	44,434.3	104,088.26
204.000	43,641	103,661
206.000	45,015	99,506
208.000	48,214.21	101,005.01
210.000	47,090.09	98,478.48
212.000	47,501	100,033.06
214.000	48,817.636999999995	102,288.57
216.000	45,667.996	98,581.25
218.000	44,695	99,527
220.000	44,615.383	103,131.87000000001
222.000	42,396	101,669
224.000	4,870.13	6,563.436999999999
226.000	45,078.074	99,094.09
228.000	44,628.742	105,740.51599999999
230.000	47,759.52	103,927.85
232.000	45,927	101,150
234.000	47,215.355	99,073.77
236.000	48,973.973	100,252.25
238.000	49,223.668	101,892.68000000001

<b>time</b>	<b>appRxFrameRate</b>	<b>appTxFrameRate</b>
240.000	47,236.522999999994	100,380.234
242.000	45,616.383	102,216.78
244.000	43,482.965	100,905.82
246.000	43,581.164	101,006.01599999999
248.000	44,634	104,521
250.000	45,425	104,785
252.000	44,461.46	105,523.53
254.000	42,702	101,509
256.000	43,161	101,932
258.000	43,987	102,562
260.000	48,564.434	101,557.43999999999
262.000	48,903.098	101,481.51599999999
264.000	48,515.55	101,044.13
266.000	48,030.934	100,174.65000000001
268.000	49,240.72299999999	103,846.54
270.000	44,970.026999999995	103,733.26599999999
272.000	45,371	101,588
274.000	44,979	102,861
276.000	45,430.136999999995	103,306.38
278.000	44,340.659999999996	102,596.4
280.000	44,465.07	102,398.2
282.000	47,586.758	109,013.04
284.000	43,822	103,994
286.000	44,104.895	104,226.78
288.000	50,328.67	101,193.80500000001
290.000	52,059.234	96,902.61
292.000	52,424	90,982
294.000	58,228.543	89,761.484
296.000	59,000	83,925
298.000	58,446.89	80,138.27
300.000	52,611.57	69,913.22
301.000	0	0

6.4.1.5. Megabits/s

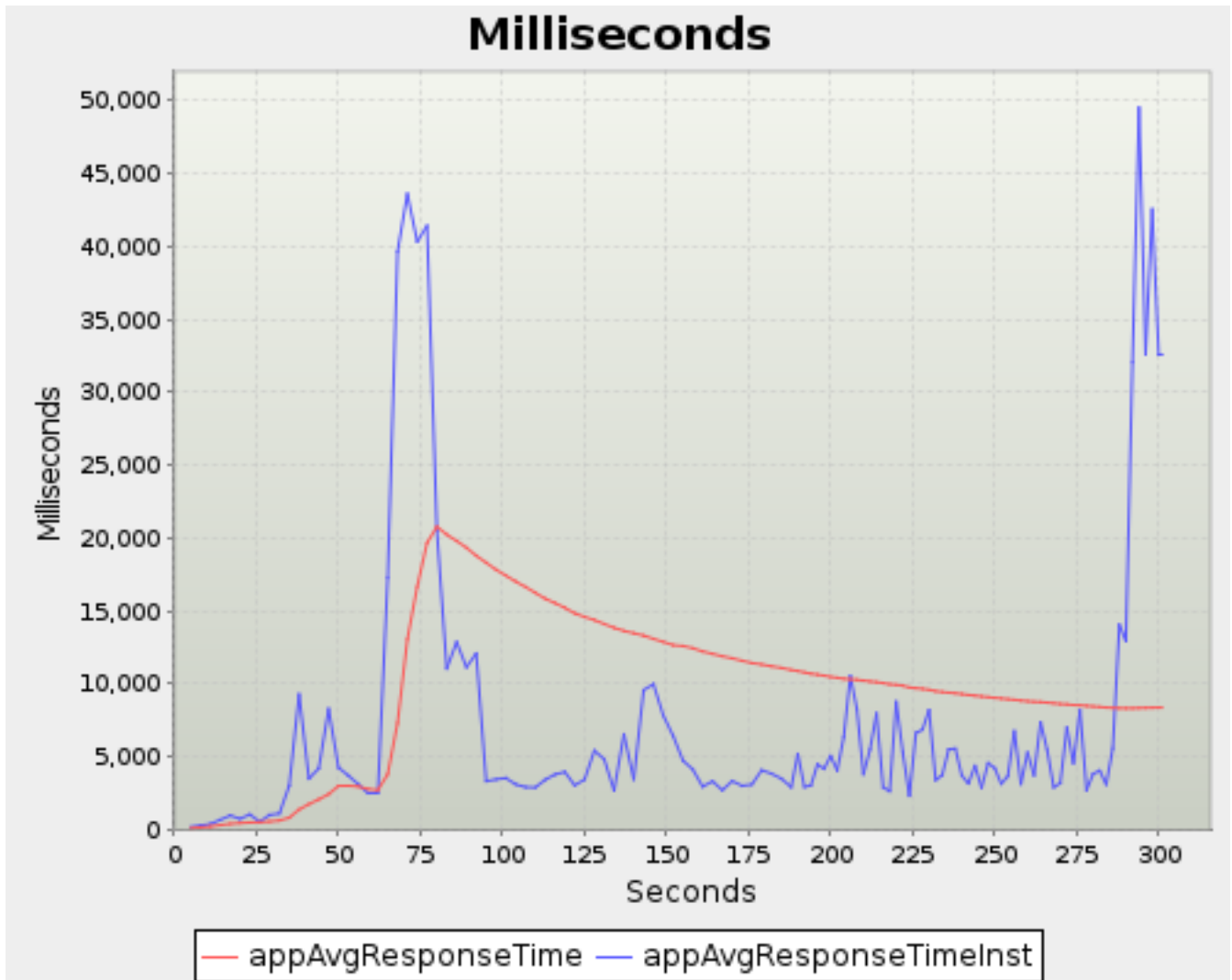


time	appRxFrameData Rate	appTxFrameDataRate	superflowConfiguredFrameDataRate	superflowOriginalFrameDataRate	superflowRxFrameDataRate	superflowTxFrameDataRate
2.000	0	0.07891	0	0	0	0.08511
5.000	203.1	203.8	0	0	203.3	203.1
8.000	276.9	283	0	0	277.1	283.6
11.000	361.7	380.1	0	0	361.3	380
14.000	399.7	418.4	0	0	399.7	418.9
17.000	413.4	458.6	0	0	413.7	458.7
20.000	420	503.2	0	0	420.6	503.2
23.000	414.4	554.4	0	0	414.3	554.5
26.000	385.8	573.8	0	0	385.7	573.5
29.000	394.6	590	0	0	394.3	590.6
32.000	405.6	637	0	0	406	635.8
35.000	377.6	651.1	0	0	377.6	651.5
38.000	374.2	694.8	0	0	374.1	694.9
41.000	312.6	694.6	0	0	312.4	694.6
44.000	317.5	749.5	0	0	317.7	750.3
47.000	279.4	670.1	0	0	279.1	669.9
50.000	273.5	602.2	0	0	273.4	602.2
53.000	269.6	622.2	0	0	269.5	621.8
56.000	234.7	613.7	0	0	234.6	612.5
59.000	260.6	644.5	0	0	261.1	644
62.000	263.4	670.9	0	0	263.2	670.6
65.000	301.1	711	0	0	301.5	710.4

time	appRxFrameDataRate	appTxFrameDataRate	superflowConfiguredFrameDataRate	superflowOriginalFrameDataRate	superflowRxFrameDataRate	superflowTxFrameDataRate
68.000	350.5	668.8	0	0	350.7	669.2
71.000	345.1	698.1	0	0	345.4	698.1
74.000	385.5	705.3	0	0	384.9	705.9
77.000	385.7	680.9	0	0	386.1	681.2
80.000	373.4	671.9	0	0	373.1	670.6
83.000	380.3	704.2	0	0	380.2	703.6
86.000	304.6	752.2	0	0	304.8	752.2
89.000	335.5	788.1	0	0	335.5	789.4
92.000	344.3	782.2	0	0	344	782.8
95.000	353.2	789.2	0	0	353.6	789.5
98.000	298.8	790.8	0	0	298.6	791.2
101.000	368.7	762.5	0	0	369.2	762.7
104.000	372.7	769.6	0	0	373	770.9
107.000	388.3	771.7	0	0	388	772
110.000	370.6	764.2	0	0	371.2	763.2
113.000	340.5	802.4	0	0	340.5	801.6
116.000	340.3	799.4	0	0	339.9	799.1
119.000	352.9	788.9	0	0	352.9	788.3
122.000	344.9	816.5	0	0	344.9	817.5
125.000	338.9	765.9	0	0	339.2	764.7
128.000	379.5	758.3	0	0	379.5	757.8
131.000	379.3	759	0	0	379.3	758.6
134.000	344.3	754.6	0	0	343.6	754.9
137.000	351.7	771.6	0	0	351.9	771.5
140.000	341.4	771.3	0	0	341.4	771.6
143.000	370.9	804.3	0	0	371.2	803.3
146.000	349	812.8	0	0	348.8	812.5
149.000	358.6	827.6	0	0	359	828.2
152.000	342.8	819.9	0	0	343	822
155.000	405.2	825.6	0	0	405.5	826.8
158.000	368.6	795.3	0	0	369.1	794.7
161.000	374.4	816.6	0	0	374.5	816.8
164.000	362.3	804.4	0	0	362.1	804.5
167.000	375.7	832.8	0	0	375.8	832.2
170.000	355.9	821.6	0	0	356.2	821.2
173.000	352	822	0	0	352	821.2
176.000	350.3	821.1	0	0	350.3	822.2
179.000	364.5	832.4	0	0	364.4	831.3
182.000	399.5	791.2	0	0	399.1	790.6
185.000	380.9	795.3	0	0	379.9	795.1
188.000	374	796.1	0	0	374.1	798.1
190.000	365	821.1	0	0	365.2	818.1
192.000	351.4	815.2	0	0	351.4	814.8
194.000	349.1	814.2	0	0	349.4	813.2
196.000	369.2	839.6	0	0	369.7	839.9
198.000	321	801.6	0	0	321.3	801.3
200.000	359.2	820.8	0	0	359.5	820.3
202.000	349.5	827.8	0	0	349.5	828.1
204.000	341.4	824.1	0	0	341.8	824.2
206.000	362.5	797.3	0	0	362.4	797.9
208.000	385.1	806.2	0	0	384.7	805.8
210.000	376.5	784.3	0	0	376.1	783.9
212.000	378.9	797.4	0	0	379.2	797.2
214.000	390.1	816.6	0	0	390.1	814.8
216.000	362.6	785	0	0	362	784.5
218.000	352	791.4	0	0	352.3	792
220.000	352.3	822.2	0	0	352.3	823.3
222.000	334.9	811.8	0	0	335.1	811.4
224.000	18.96	32.12	0	0	18.75	35.02
226.000	357.1	792.2	0	0	357.3	794.3

time	appRxFrameDataRate	appTxFrameDataRate	superflowConfiguredFrameDataRate	superflowOriginalFrameDataRate	superflowRxFrameDataRate	superflowTxFrameDataRate
228.000	361.8	859.3	0	0	361.8	860.1
230.000	383.8	838.5	0	0	383.7	837.6
232.000	359.1	796.8	0	0	358.4	797.2
234.000	375.9	787.8	0	0	376.4	788.4
236.000	392.8	801.6	0	0	392.3	801.3
238.000	390.7	810.9	0	0	390.3	809.8
240.000	372.7	794.9	0	0	372.7	795.6
242.000	361.1	814.3	0	0	361.2	814.8
244.000	344.4	806.3	0	0	344.4	806.3
246.000	344.2	805.2	0	0	344.2	806.9
248.000	350.7	831.7	0	0	350.7	831.5
250.000	358	836	0	0	358	835.5
252.000	350.6	843	0	0	350.6	843.2
254.000	338.2	812.4	0	0	338.3	812.2
256.000	342.2	814.9	0	0	342.3	813.8
258.000	345.6	817	0	0	345.3	816.4
260.000	390.5	812.2	0	0	390	812.7
262.000	391.8	809.5	0	0	391.6	809.8
264.000	387.6	805.7	0	0	387.6	805.8
266.000	382.1	797.3	0	0	382.3	797.1
268.000	394.1	829.7	0	0	393.9	830.1
270.000	355.3	826.4	0	0	354.9	826.2
272.000	357.3	807.7	0	0	357.3	807.8
274.000	355.7	820.7	0	0	354.8	821
276.000	358.6	822.9	0	0	358.9	823.4
278.000	347.6	815.6	0	0	348.3	815.9
280.000	352.3	816.7	0	0	352	815.9
282.000	380.2	873.9	0	0	380.2	874.1
284.000	345.7	829.5	0	0	345.9	829.9
286.000	346.8	830.2	0	0	347	829.7
288.000	412.6	821.7	0	0	411.6	823.4
290.000	429.3	791	0	0	429.3	789.1
292.000	433.3	743.8	0	0	433.4	742.2
294.000	482.3	734.5	0	0	482.9	735
296.000	489.6	687.7	0	0	489.9	686
298.000	482	653.2	0	0	481.4	653.7
300.000	430.4	565.7	0	0	429	563.1
301.000	0	0	0	0	0	0

6.4.1.6. Milliseconds



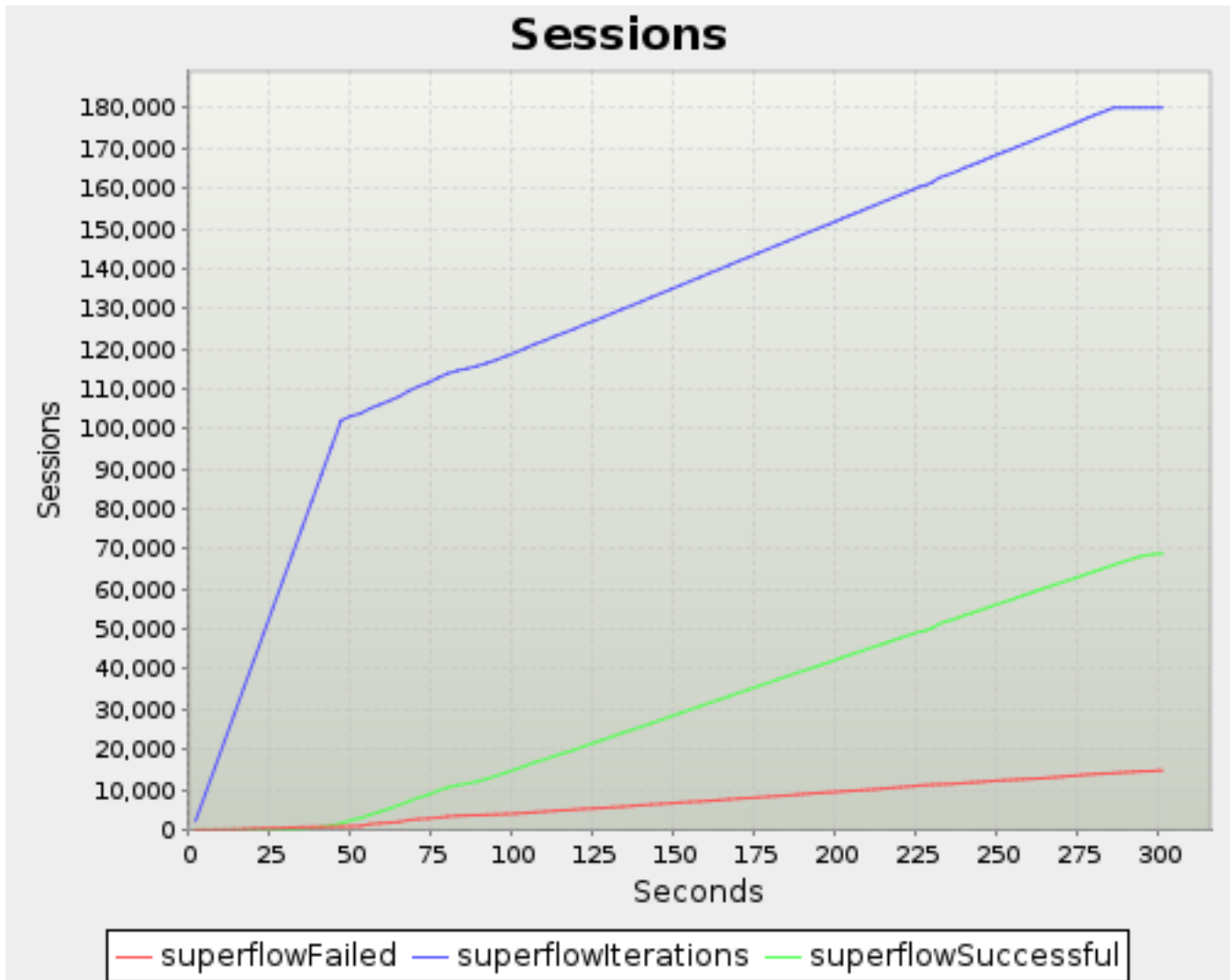
time	appAvgResponseTime	appAvgResponseTimeInst
2.000		
5.000	107.52941176470588	197.52631578947367
8.000	164.4453781512605	293.9230769230769
11.000	220.1578947368421	393.05882352941177
14.000	318.01762114537445	680.16
17.000	404.37630662020905	976.4285714285714
20.000	455.8614457831325	747.5714285714286
23.000	494.752688172043	1,047.857142857143
26.000	516.8519417475728	539.8571428571429
29.000	563.2993492407809	1,015.7058823529412
32.000	631.4095238095238	1,110.952380952381
35.000	823.4668989547039	3,029.5
38.000	1,384.5800316957211	9,293.578947368422
41.000	1,754.8901903367496	3,505.923076923077
44.000	2,080.0880330123796	4,211.666666666667
47.000	2,436.2946428571427	8,292.257142857143
50.000	3,005.4309338521402	4,266.228070175439
53.000	3,013.555459272097	3,717.904761904762
56.000	2,965.1866141732285	3,120.7735849056603
59.000	2,793.0286512928024	2,514.6666666666665
62.000	2,717.688845401174	2,516.5333333333333
65.000	3,802.559622195986	17,290.442857142858
68.000	7,317.717601547389	39,660.880597014926
71.000	13,062.097450657895	43,623.25
74.000	16,674.491341991343	40,356.06122448979

time	appAvgResponseTime	appAvgResponseTimeInst
77.000	19,681.376327295442	41,429.86875
80.000	20,791.187866927594	20,537.105263157893
83.000	20,246.489583333332	11,057.57142857143
86.000	19,815.94451612903	12,871.297297297297
89.000	19,351.62944416625	11,151.558139534884
92.000	18,796.915520154478	12,093
95.000	18,326.288322022	3,330.6785714285716
98.000	17,842.249488752557	3,448.6969696969695
101.000	17,439.63176574978	3,547.1935483870966
104.000	17,030.102054054056	3,115.0697674418607
107.000	16,658.25491024287	2,921
110.000	16,258.360510603254	2,897.9148936170213
113.000	15,851.524133787303	3,428.1666666666665
116.000	15,550.953520298097	3,791.475
119.000	15,229.056013811625	3,963.4358974358975
122.000	14,846.522039596563	3,039.7551020408164
125.000	14,602.657132379905	3,446.65
128.000	14,386.048279589264	5,427.69696969697
131.000	14,115.031779661016	4,836.5
134.000	13,856.438687392056	2,693.9791666666665
137.000	13,640.903979678238	6,548.111111111111
140.000	13,484.194895591647	3,457.0625
143.000	13,320.424732923277	9,578.5
146.000	13,097.313781592751	9,986.24
149.000	12,886.37745556595	7,839.75
152.000	12,663.319516671765	6,440.470588235294
155.000	12,606.69969879518	4,745.30303030303
158.000	12,454.548903378778	4,136.555555555556
161.000	12,231.733207327712	2,955.285714285714
164.000	12,067.20222952694	3,323.673469387755
167.000	11,900.437702379277	2,710.15
170.000	11,759.654628476546	3,339.093023255814
173.000	11,595.255417745673	3,015.4565217391305
176.000	11,432.734299516907	3,106.4347826086955
179.000	11,338.440837418842	4,083.3529411764707
182.000	11,210.383739198744	3,845.25641025641
185.000	11,103.849076108025	3,503.625
188.000	10,961.453908836262	2,918.0196078431372
190.000	10,890.217681927103	5,195.045454545455
192.000	10,796.144534665835	2,933
194.000	10,701.949764909676	3,038.0714285714284
196.000	10,641.620626151012	4,488.090909090909
198.000	10,573.3208853704	4,179.315789473684
200.000	10,484.238519946968	5,063.896551724138
202.000	10,424.262887214449	4,070.7714285714287
204.000	10,357.265238489763	6,348.785714285715
206.000	10,318.866658834586	10,540.32142857143
208.000	10,289.446480681685	8,287.555555555555
210.000	10,233.319925814303	3,813.655172413793
212.000	10,171.62849258365	5,490.40625
214.000	10,125.905544147843	7,981.228571428572
216.000	10,062.977719972856	2,910.3720930232557
218.000	9,979.452356958907	2,644.372549019608
220.000	9,943.609598933452	8,779.358974358975
222.000	9,879.90510788199	5,297.7
224.000	9,762.31582952816	2,330.3636363636365
226.000	9,710.4955178745	6,632.5
228.000	9,663.758372692142	6,865.375
230.000	9,603.091490722969	8,206.4
232.000	9,503.91572618922	3,408.903846153846
234.000	9,449.784323984932	3,742.439024390244
236.000	9,402.743344425957	5,520.958333333333
238.000	9,363.811254517295	5,564.357142857143

time	appAvgResponseTime	appAvgResponseTimeInst
240.000	9,306.247181799548	3,709.1190476190477
242.000	9,246.133163784334	3,176.25
244.000	9,194.72988795801	4,383.526315789473
246.000	9,141.194608678225	2,886.6666666666665
248.000	9,098.416309867569	4,570.6666666666667
250.000	9,050.381992488634	4,232.825
252.000	9,004.655930871955	3,149.864864864865
254.000	8,957.008103885959	3,662.862068965517
256.000	8,914.52024801395	6,762.641025641025
258.000	8,861.365351299326	3,142.529411764706
260.000	8,816.82312404288	5,290.227272727273
262.000	8,779.944359756097	3,736.3666666666667
264.000	8,762.365934482106	7,372.088235294118
266.000	8,720.244381758344	5,470.580645161291
268.000	8,676.769281106852	2,914
270.000	8,628.143003064351	3,186.575
272.000	8,603.121080781999	7,002.272727272727
274.000	8,557.389718684139	4,567.4
276.000	8,536.85007742053	8,190.578947368421
278.000	8,497.02922283543	2,713.8571428571427
280.000	8,457.178712693276	3,828.2580645161293
282.000	8,425.64810670486	4,055.2
284.000	8,383.22788752447	3,106.4166666666665
286.000	8,359.718727915195	5,589.744680851064
288.000	8,338.071787192812	14,063.833333333334
290.000	8,331.189588462892	12,948.5
292.000	8,330.609196412872	32,079.2
294.000	8,346.876735195923	49,543
296.000	8,359.788073072194	32,611
298.000	8,368.799806831154	42,571.333333333336
300.000	8,381.679627841657	32,597
301.000	8,381.679627841657	32,597



6.4.1.7. Sessions

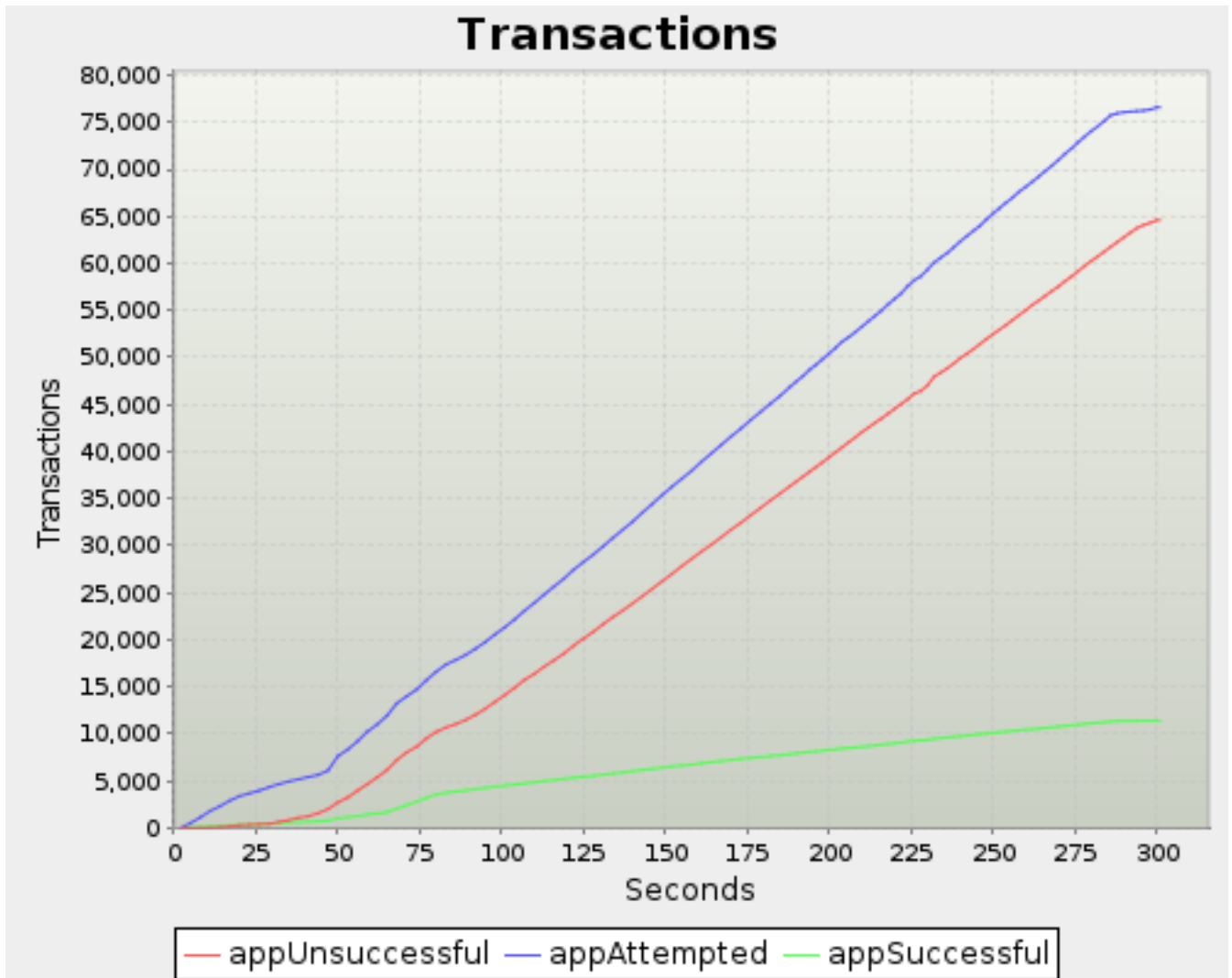


time	superflowFailed	superflowIterations	superflowSuccessful
2.000	0	2,225	0
5.000	7	8,886	0
8.000	23	15,523	0
11.000	39	22,189	0
14.000	95	28,847	0
17.000	174	35,566	0
20.000	302	42,174	0
23.000	356	48,842	0
26.000	399	55,499	6
29.000	430	62,141	21
32.000	585	68,783	101
35.000	647	75,440	239
38.000	680	82,079	496
41.000	707	88,743	702
44.000	738	95,404	1,067
47.000	793	102,090	1,566
50.000	855	103,219	2,364
53.000	937	103,846	2,909
56.000	1,399	105,127	3,728
59.000	1,572	106,077	4,505
62.000	1,751	107,038	5,288
65.000	1,948	108,108	6,160
68.000	2,413	109,497	7,084
71.000	2,640	110,639	7,999
74.000	2,787	111,525	8,738

time	superflowFailed	superflowIterations	superflowSuccessful
77.000	3,014	112,765	9,751
80.000	3,291	113,836	10,545
83.000	3,472	114,562	11,090
86.000	3,552	115,059	11,507
89.000	3,629	115,657	12,028
92.000	3,712	116,412	12,700
95.000	3,802	117,222	13,420
98.000	3,907	118,164	14,257
101.000	4,023	119,108	15,085
104.000	4,167	120,098	15,931
107.000	4,358	121,193	16,835
110.000	4,529	122,066	17,538
113.000	4,720	123,098	18,378
116.000	4,864	123,978	19,115
119.000	5,018	124,902	19,884
122.000	5,186	125,979	20,793
125.000	5,290	126,912	21,622
128.000	5,432	127,850	22,418
131.000	5,599	128,905	23,308
134.000	5,746	129,897	24,151
137.000	5,927	130,849	24,922
140.000	6,118	131,823	25,706
143.000	6,297	132,865	26,568
146.000	6,438	133,849	27,411
149.000	6,592	134,858	28,267
152.000	6,769	135,842	29,074
155.000	6,915	136,873	29,959
158.000	7,045	137,845	30,800
161.000	7,216	138,880	31,664
164.000	7,391	139,855	32,464
167.000	7,581	140,864	33,283
170.000	7,754	141,896	34,142
173.000	7,907	142,854	34,947
176.000	8,062	143,863	35,801
179.000	8,241	144,852	36,611
182.000	8,387	145,862	37,475
185.000	8,530	146,843	38,314
188.000	8,732	147,868	39,136
190.000	8,880	148,530	39,650
192.000	8,992	149,173	40,181
194.000	9,113	149,838	40,725
196.000	9,226	150,488	41,262
198.000	9,330	151,114	41,784
200.000	9,426	151,769	42,343
202.000	9,551	152,500	42,949
204.000	9,659	153,152	43,493
206.000	9,756	153,803	44,047
208.000	9,857	154,446	44,589
210.000	9,966	155,146	45,180
212.000	10,064	155,766	45,704
214.000	10,232	156,472	46,240
216.000	10,346	157,107	46,764
218.000	10,476	157,772	47,296
220.000	10,598	158,436	47,839
222.000	10,721	159,098	48,377
224.000	10,839	159,732	48,893
226.000	11,042	160,483	49,443
228.000	11,144	160,855	49,711
230.000	11,242	161,590	50,350
232.000	11,295	162,670	51,375
234.000	11,342	163,245	51,903
236.000	11,420	163,800	52,380
238.000	11,527	164,471	52,944

<b>time</b>	<b>superflowFailed</b>	<b>superflowIterations</b>	<b>superflowSuccessful</b>
240.000	11,658	165,213	53,555
242.000	11,774	165,830	54,056
244.000	11,870	166,441	54,571
246.000	11,998	167,119	55,121
248.000	12,130	167,829	55,699
250.000	12,248	168,493	56,246
252.000	12,338	169,110	56,772
254.000	12,422	169,705	57,285
256.000	12,513	170,381	57,870
258.000	12,587	171,029	58,442
260.000	12,665	171,648	58,984
262.000	12,753	172,342	59,589
264.000	12,854	172,957	60,103
266.000	12,961	173,603	60,642
268.000	13,094	174,287	61,194
270.000	13,209	174,898	61,689
272.000	13,368	175,608	62,240
274.000	13,464	176,225	62,761
276.000	13,626	176,957	63,331
278.000	13,759	177,642	63,883
280.000	13,867	178,314	64,447
282.000	13,952	178,921	64,970
284.000	14,027	179,538	65,511
286.000	14,112	180,186	66,076
288.000	14,244	180,186	66,622
290.000	14,338	180,186	67,138
292.000	14,445	180,186	67,659
294.000	14,558	180,186	68,138
296.000	14,597	180,186	68,488
298.000	14,650	180,186	68,692
300.000	14,791	180,186	68,862
301.000	14,791	180,186	68,862

6.4.1.8. Transactions

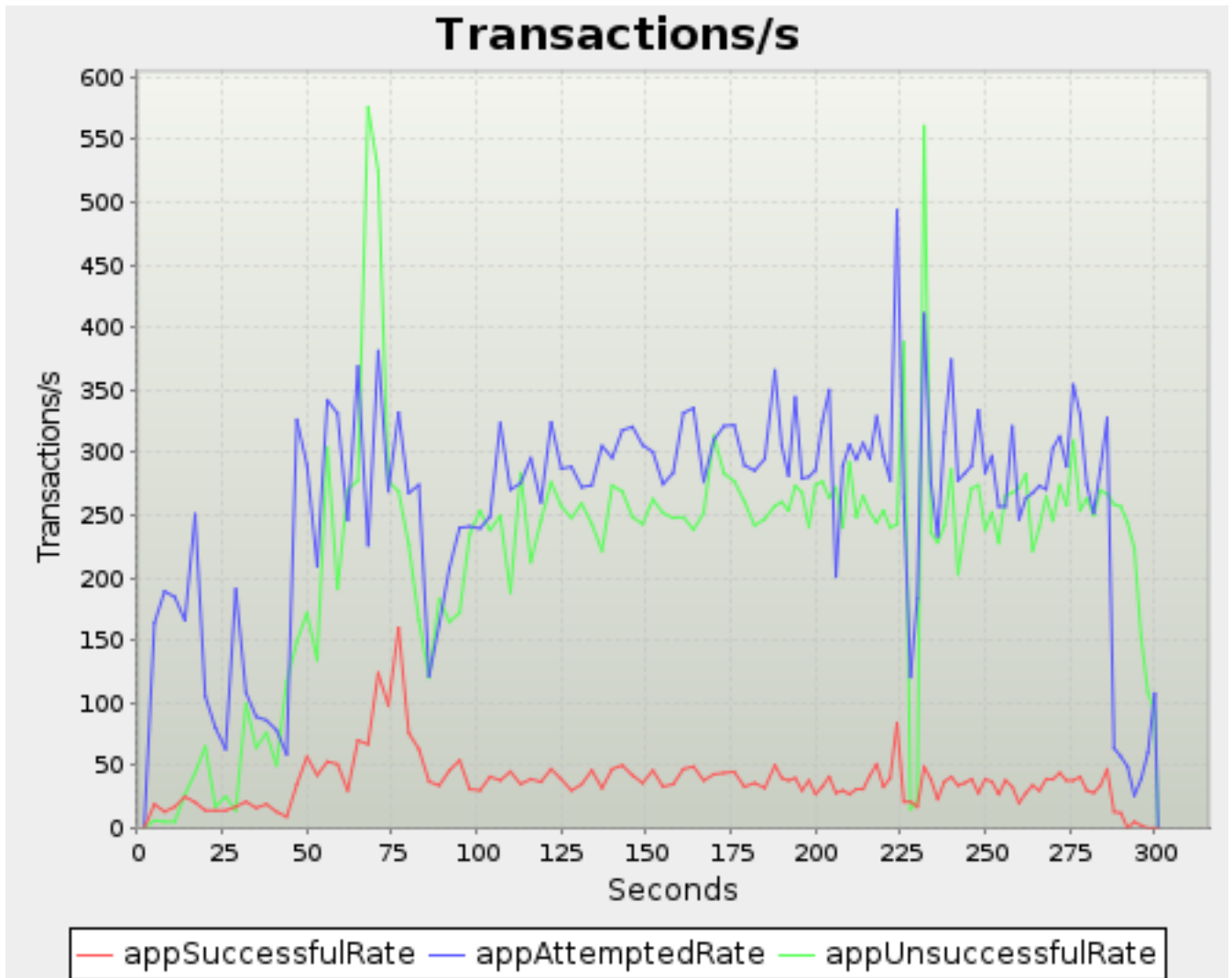


time	appAttempted	appSuccessful	appUnsuccessful
2.000	2	0	0
5.000	530	68	7
8.000	1,129	119	23
11.000	1,813	171	39
14.000	2,321	227	94
17.000	2,905	287	174
20.000	3,392	332	302
23.000	3,682	372	356
26.000	3,975	412	403
29.000	4,347	461	443
32.000	4,668	525	653
35.000	4,945	574	829
38.000	5,186	631	1,080
41.000	5,422	683	1,257
44.000	5,649	727	1,572
47.000	6,111	784	2,020
50.000	7,637	1,028	2,722
53.000	8,342	1,154	3,243
56.000	9,215	1,270	3,976
59.000	10,240	1,431	4,668
62.000	11,006	1,533	5,387
65.000	11,935	1,694	6,155
68.000	13,251	2,068	7,224
71.000	13,995	2,432	8,035
74.000	14,706	2,772	8,634

time	appAttempted	appSuccessful	appUnsuccessful
77.000	15,694	3,202	9,508
80.000	16,607	3,577	10,208
83.000	17,369	3,744	10,684
86.000	17,863	3,875	11,039
89.000	18,387	3,994	11,483
92.000	19,050	4,143	12,035
95.000	19,765	4,273	12,671
98.000	20,576	4,401	13,407
101.000	21,340	4,508	14,141
104.000	22,176	4,625	14,920
107.000	23,091	4,735	15,748
110.000	23,926	4,857	16,385
113.000	24,812	4,993	17,149
116.000	25,665	5,099	17,827
119.000	26,490	5,213	18,533
122.000	27,454	5,354	19,378
125.000	28,272	5,454	20,132
128.000	29,060	5,551	20,852
131.000	29,937	5,664	21,658
134.000	30,839	5,790	22,420
137.000	31,700	5,905	23,114
140.000	32,556	6,034	23,866
143.000	33,521	6,178	24,636
146.000	34,435	6,291	25,416
149.000	35,375	6,414	26,223
152.000	36,268	6,538	26,998
155.000	37,116	6,640	27,820
158.000	37,950	6,748	28,597
161.000	38,921	6,878	29,373
164.000	39,793	6,997	30,110
167.000	40,692	7,103	30,884
170.000	41,585	7,227	31,688
173.000	42,430	7,337	32,422
176.000	43,349	7,452	33,220
179.000	44,195	7,547	33,997
182.000	45,071	7,638	34,789
185.000	45,910	7,739	35,543
188.000	46,856	7,854	36,314
190.000	47,456	7,929	36,827
192.000	48,024	8,005	37,330
194.000	48,681	8,082	37,843
196.000	49,232	8,145	38,357
198.000	49,809	8,221	38,866
200.000	50,433	8,297	39,396
202.000	51,036	8,361	39,949
204.000	51,689	8,449	40,462
206.000	52,161	8,512	40,999
208.000	52,703	8,567	41,516
210.000	53,274	8,627	42,071
212.000	53,851	8,697	42,552
214.000	54,423	8,766	43,059
216.000	54,989	8,842	43,524
218.000	55,647	8,931	44,025
220.000	56,231	9,001	44,546
222.000	56,809	9,084	45,059
224.000	57,580	9,198	45,553
226.000	58,214	9,259	46,171
228.000	58,631	9,316	46,434
230.000	59,320	9,378	47,014
232.000	60,070	9,481	47,931
234.000	60,597	9,556	48,381
236.000	61,086	9,616	48,830
238.000	61,689	9,685	49,349

<b>time</b>	<b>appAttempted</b>	<b>appSuccessful</b>	<b>appUnsuccessful</b>
240.000	62,322	9,758	49,913
242.000	62,889	9,830	50,386
244.000	63,442	9,907	50,877
246.000	63,985	9,979	51,405
248.000	64,655	10,043	51,965
250.000	65,284	10,118	52,477
252.000	65,863	10,184	52,956
254.000	66,440	10,242	53,434
256.000	66,985	10,322	53,978
258.000	67,608	10,390	54,502
260.000	68,137	10,448	55,011
262.000	68,659	10,496	55,580
264.000	69,229	10,562	56,043
266.000	69,809	10,635	56,545
268.000	70,376	10,697	57,055
270.000	70,979	10,769	57,537
272.000	71,632	10,844	58,098
274.000	72,212	10,913	58,591
276.000	72,857	10,979	59,172
278.000	73,467	11,053	59,702
280.000	74,047	11,124	60,251
282.000	74,555	11,171	60,733
284.000	75,138	11,238	61,242
286.000	75,737	11,320	61,757
288.000	75,949	11,353	62,268
290.000	76,072	11,372	62,772
292.000	76,137	11,374	63,268
294.000	76,192	11,382	63,745
296.000	76,244	11,386	64,079
298.000	76,346	11,389	64,306
300.000	76,584	11,393	64,592
301.000	76,584	11,393	64,592

6.4.1.9. Transactions/s



time	appAttemptedRate	appSuccessfulRate	appUnsuccessfulRate
2.000	2	0	0
5.000	163.8	18.98	5.994
8.000	189.2	13.01	5.005
11.000	184.6	16.97	4.99
14.000	166	25	27
17.000	250.7	20.57	44.07
20.000	105.2	14.03	65.13
23.000	80	14	17
26.000	63.13	14.03	25.05
29.000	191	17	14
32.000	108.2	21.04	99.2
35.000	89	16	64
38.000	86.17	19.04	76.15
41.000	78.23	13.04	50.15
44.000	59	9	117
47.000	326.3	34.93	148.7
50.000	290	57	172
53.000	209.4	42.08	134.3
56.000	342	53	304
59.000	331.3	51.05	191.2
62.000	246	30	270
65.000	369	70	278
68.000	226	67	576
71.000	381.2	123.8	525
74.000	269.3	98.1	277.3

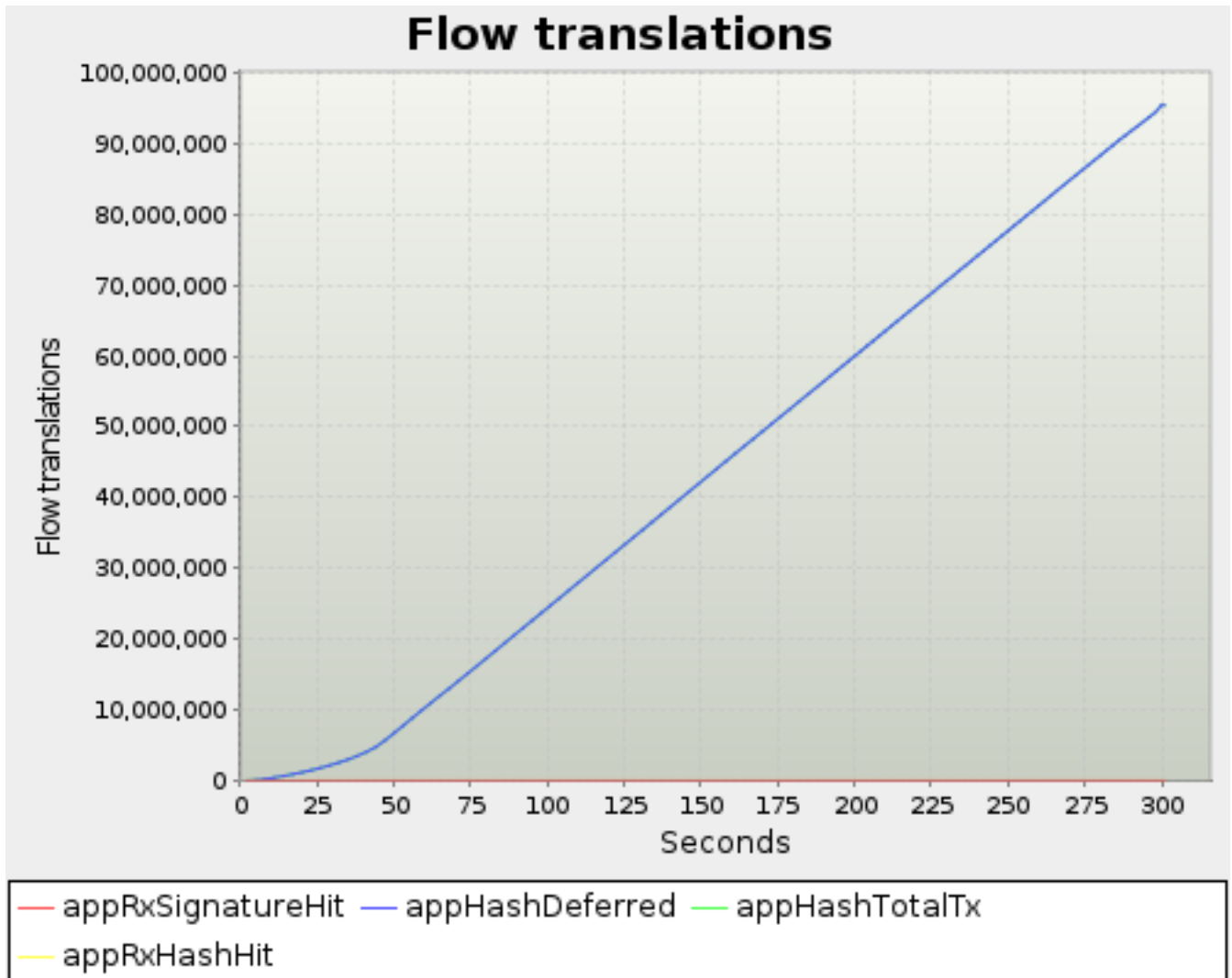
time	appAttemptedRate	appSuccessfulRate	appUnsuccessfulRate
77.000	332	160	269
80.000	267.7	75.92	226.8
83.000	274.3	63.06	166.2
86.000	121.4	37.11	120.4
89.000	163	34	183
92.000	207.8	45.95	164.8
95.000	240	54	172
98.000	241	31	235
101.000	239.5	30.06	253.5
104.000	249	41	238
107.000	323.6	38.08	249.5
110.000	270.5	45.09	188.4
113.000	275.6	35.07	283.6
116.000	295.6	39.08	212.4
119.000	260.5	36.93	245.5
122.000	324.3	47.05	276.3
125.000	287.3	39.04	257.3
128.000	288.7	29.97	247.8
131.000	272.5	34.93	259.5
134.000	274	46	243
137.000	305.4	31.94	221.6
140.000	295.9	47.14	273.8
143.000	318	50	269
146.000	320.6	42.08	248.5
149.000	306	36	243
152.000	300.7	45.95	262.7
155.000	274.8	33.1	251.8
158.000	284	35	248
161.000	331.7	47.09	248.5
164.000	335.7	49.1	238.5
167.000	277	38	252
170.000	310.4	42.91	313.4
173.000	321.3	44.04	283.3
176.000	322	44.87	277.2
179.000	290	33	261
182.000	285.7	35.96	241.8
185.000	295	32	247
188.000	365.7	50.1	257.5
190.000	305.6	40.08	260.5
192.000	281.7	37.96	253.7
194.000	344.3	39.92	273.5
196.000	279.3	30.03	268.3
198.000	280.7	37.96	240.8
200.000	286.3	27.03	274.3
202.000	325	33.1	276.8
204.000	350	41	264
206.000	201	28	272
208.000	289.3	30.03	240.2
210.000	306.3	27.03	292.3
212.000	294.6	31.06	248.5
214.000	307.6	31.06	265.5
216.000	295.1	41.87	252.2
218.000	329	51	244
220.000	297.7	32.97	253.7
222.000	278	40	240
224.000	493.5	83.92	242.8
226.000	264.3	21.02	388.4
228.000	120.8	20.96	14.97
230.000	183.4	17.03	21.04
232.000	411	49	561
234.000	276.2	38.88	236.3
236.000	233.2	23.02	228.2
238.000	315.9	37.11	241.7



time	appAttemptedRate	appSuccessfulRate	appUnsuccessfulRate
240.000	374.3	40.92	286.4
242.000	277.7	33.97	202.8
244.000	283.6	36.07	241.5
246.000	289.6	39.08	271.5
248.000	334	28	274
250.000	284	39	238
252.000	297.3	37.04	252.3
254.000	257	27	228
256.000	257	38	265
258.000	321	33	268
260.000	246.8	19.98	271.7
262.000	263.7	27.97	282.7
264.000	267.8	34.1	221.7
266.000	273.5	29.94	240.5
268.000	270.8	39.12	264.8
270.000	303.7	38.96	245.8
272.000	313	44	274
274.000	289	38	258
276.000	354.3	37.92	309.4
278.000	330.7	40.96	253.7
280.000	274.5	29.94	263.5
282.000	251.8	28.08	249.7
284.000	287	34	270
286.000	327.7	46.95	266.7
288.000	63.94	12.99	258.7
290.000	57.23	12.05	257
292.000	49	0	244
294.000	25.95	4.99	223.6
296.000	39	2	153
298.000	60.12	0	108.2
300.000	107.4	0	92.98
301.000	0	0	0

#### 6.4.2. [protocol=Facetime]

6.4.2.1. Flow translations

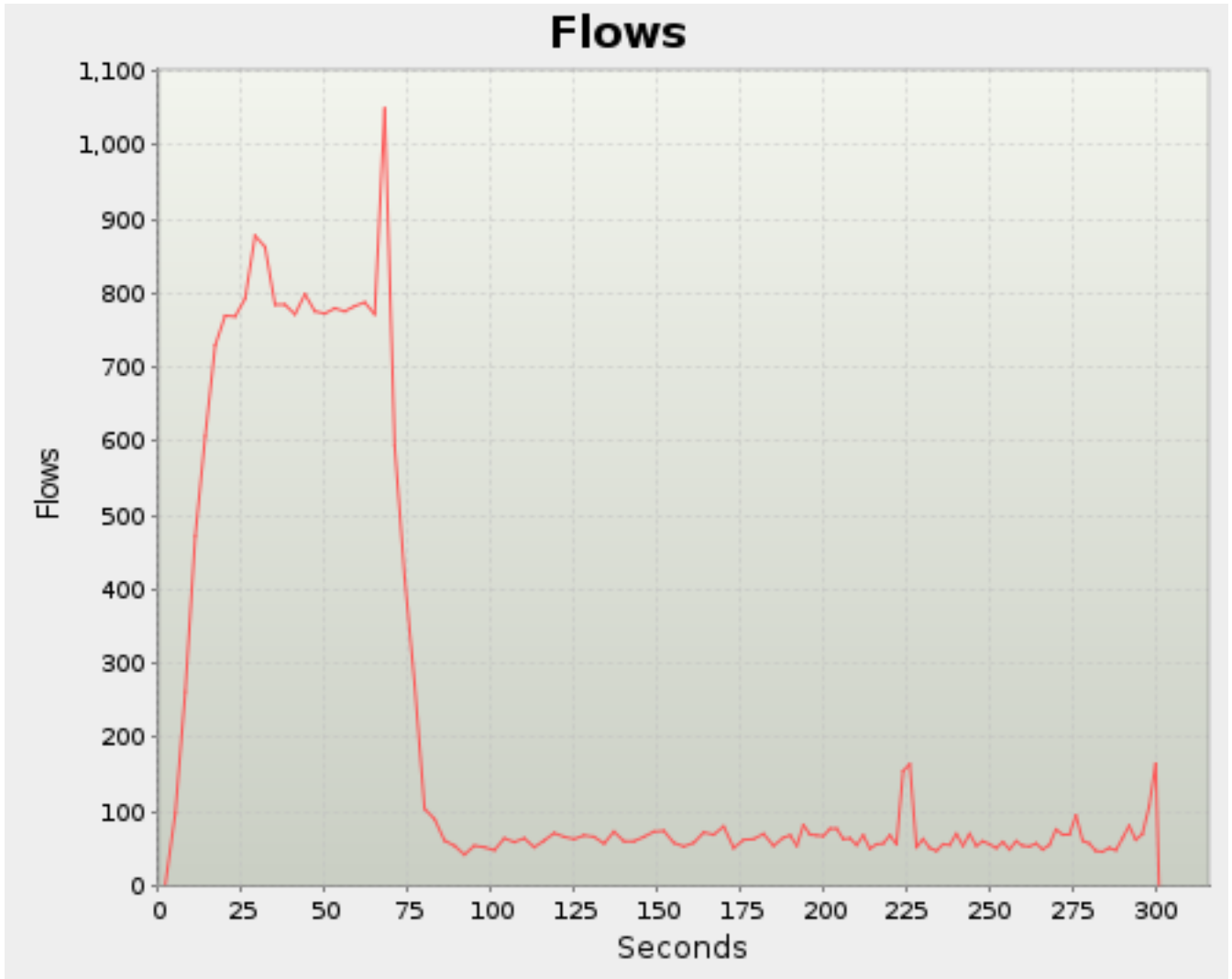


time	appHashDeferred	appHashTotalTx	appRxHashHit	appRxSignatureHit
2.000	5,381	5,383	0	0
5.000	72,132	72,237	0	0
8.000	212,796	213,081	0	0
11.000	423,651	424,162	0	0
14.000	657,231	657,907	0	0
17.000	904,830	905,730	0	0
20.000	1,170,076	1,171,140	0	0
23.000	1,464,853	1,465,978	0	0
26.000	1,794,385	1,795,563	0	0
29.000	2,154,940	2,156,243	0	0
32.000	2,549,431	2,550,821	0	0
35.000	2,982,507	2,983,917	0	0
38.000	3,482,328	3,483,771	0	0
41.000	4,063,956	4,065,406	0	0
44.000	4,737,008	4,738,494	0	0
47.000	5,670,670	5,672,164	0	0
50.000	6,716,778	6,718,289	0	0
53.000	7,785,185	7,786,716	0	0
56.000	8,868,326	8,869,869	0	0
59.000	9,931,972	9,933,532	0	0
62.000	10,981,309	10,982,901	0	0
65.000	12,034,385	12,035,993	0	0
68.000	13,031,571	13,033,512	0	0
71.000	14,087,871	14,089,821	0	0
74.000	15,146,692	15,148,667	0	0

time	appHashDeferred	appHashTotalTx	appRxHashHit	appRxSignatureHit
77.000	16,208,403	16,210,407	0	0
80.000	17,270,670	17,272,740	0	0
83.000	18,347,092	18,349,234	0	0
86.000	19,422,767	19,424,928	0	0
89.000	20,495,421	20,497,624	0	0
92.000	21,565,930	21,568,144	0	0
95.000	22,631,662	22,633,930	0	0
98.000	23,693,938	23,696,251	0	0
101.000	24,762,673	24,765,003	0	0
104.000	25,831,398	25,833,777	0	0
107.000	26,901,817	26,904,229	0	0
110.000	27,970,174	27,972,624	0	0
113.000	29,039,853	29,042,327	0	0
116.000	30,105,019	30,107,529	0	0
119.000	31,169,644	31,172,221	0	0
122.000	32,234,820	32,237,438	0	0
125.000	33,305,457	33,308,103	0	0
128.000	34,381,489	34,384,175	0	0
131.000	35,438,246	35,440,977	0	0
134.000	36,509,509	36,512,278	0	0
137.000	37,581,488	37,584,300	0	0
140.000	38,658,199	38,661,050	0	0
143.000	39,732,294	39,735,201	0	0
146.000	40,807,562	40,810,530	0	0
149.000	41,878,062	41,881,081	0	0
152.000	42,950,944	42,954,032	0	0
155.000	44,020,923	44,024,064	0	0
158.000	45,092,103	45,095,276	0	0
161.000	46,162,997	46,166,237	0	0
164.000	47,228,763	47,232,058	0	0
167.000	48,283,604	48,286,947	0	0
170.000	49,342,418	49,345,823	0	0
173.000	50,406,465	50,409,898	0	0
176.000	51,460,651	51,464,130	0	0
179.000	52,520,977	52,524,530	0	0
182.000	53,589,642	53,593,242	0	0
185.000	54,652,733	54,656,369	0	0
188.000	55,706,917	55,710,628	0	0
190.000	56,411,466	56,415,231	0	0
192.000	57,126,858	57,130,644	0	0
194.000	57,840,167	57,844,010	0	0
196.000	58,546,793	58,550,678	0	0
198.000	59,254,142	59,258,054	0	0
200.000	59,964,826	59,968,771	0	0
202.000	60,674,762	60,678,750	0	0
204.000	61,387,630	61,391,667	0	0
206.000	62,097,389	62,101,458	0	0
208.000	62,807,346	62,811,455	0	0
210.000	63,523,439	63,527,572	0	0
212.000	64,233,454	64,237,626	0	0
214.000	64,946,082	64,950,277	0	0
216.000	65,657,692	65,661,920	0	0
218.000	66,370,737	66,375,000	0	0
220.000	67,068,852	67,073,159	0	0
222.000	67,776,114	67,780,452	0	0
224.000	68,483,725	68,488,197	0	0
226.000	69,163,121	69,167,624	0	0
228.000	69,907,850	69,912,376	0	0
230.000	70,599,437	70,604,011	0	0
232.000	71,288,159	71,292,742	0	0
234.000	72,032,402	72,036,996	0	0
236.000	72,715,108	72,719,739	0	0
238.000	73,419,258	73,423,917	0	0

time	appHashDeferred	appHashTotalTx	appRxHashHit	appRxSignatureHit
240.000	74,148,229	74,152,933	0	0
242.000	74,841,620	74,846,340	0	0
244.000	75,550,273	75,555,052	0	0
246.000	76,266,661	76,271,471	0	0
248.000	76,972,559	76,977,411	0	0
250.000	77,682,095	77,686,969	0	0
252.000	78,401,580	78,406,473	0	0
254.000	79,106,596	79,111,528	0	0
256.000	79,816,560	79,821,504	0	0
258.000	80,531,555	80,536,532	0	0
260.000	81,235,702	81,240,702	0	0
262.000	81,950,624	81,955,641	0	0
264.000	82,665,389	82,670,446	0	0
266.000	83,385,169	83,390,247	0	0
268.000	84,094,044	84,099,166	0	0
270.000	84,800,584	84,805,759	0	0
272.000	85,500,557	85,505,757	0	0
274.000	86,204,332	86,209,595	0	0
276.000	86,910,463	86,915,818	0	0
278.000	87,603,335	87,608,729	0	0
280.000	88,302,877	88,308,297	0	0
282.000	89,009,054	89,014,498	0	0
284.000	89,716,127	89,721,588	0	0
286.000	90,422,366	90,427,865	0	0
288.000	91,090,001	91,095,525	0	0
290.000	91,746,717	91,752,299	0	0
292.000	92,406,889	92,412,525	0	0
294.000	93,072,675	93,078,358	0	0
296.000	93,746,739	93,752,467	0	0
298.000	94,427,350	94,433,160	0	0
300.000	95,409,425	95,415,426	0	0
301.000	95,409,425	95,415,426	0	0

6.4.2.2. Flows

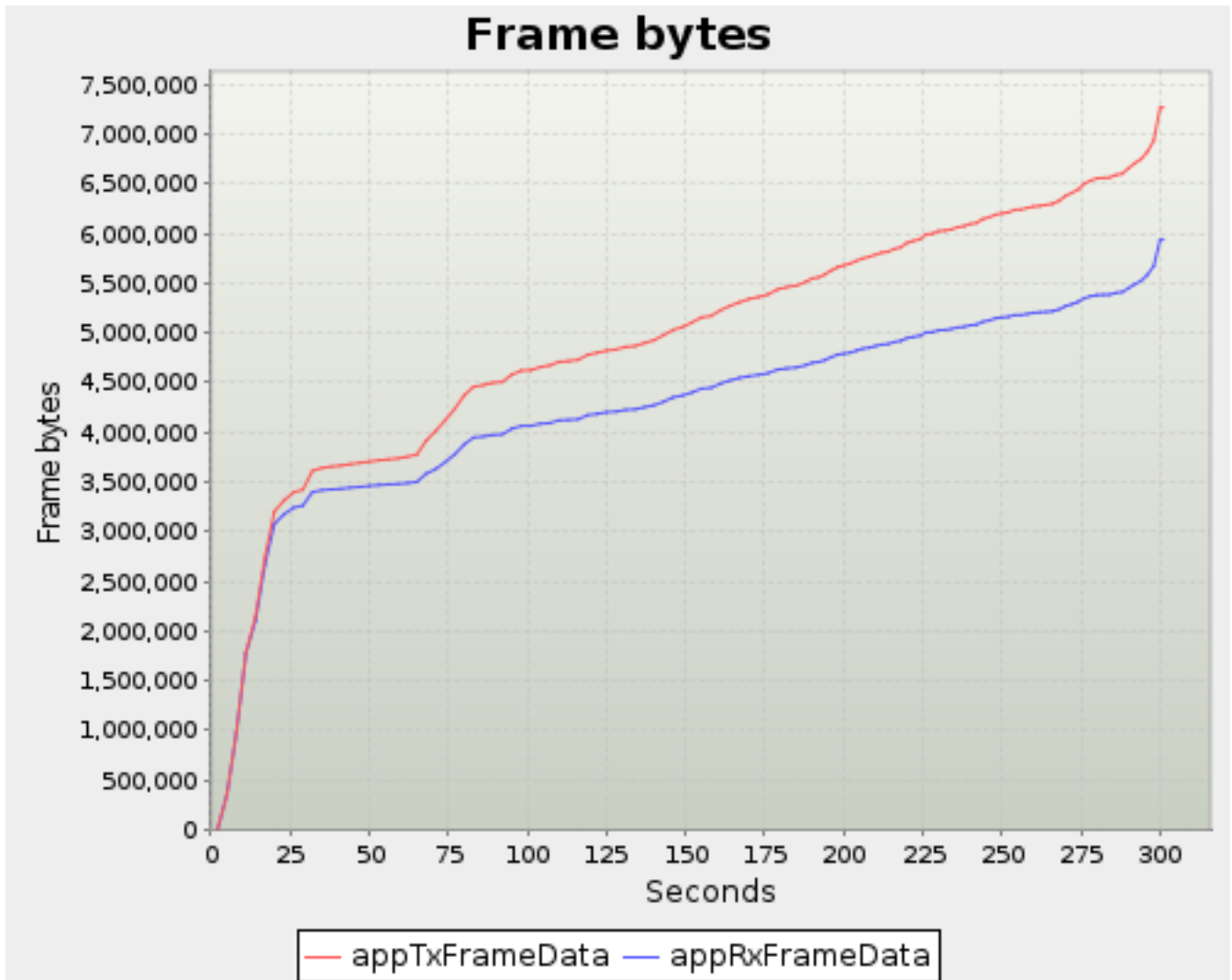


time	concurrentAppFlows
2.000	2
5.000	98
8.000	262
11.000	472
14.000	607
17.000	730
20.000	770
23.000	769
26.000	793
29.000	878
32.000	863
35.000	785
38.000	785
41.000	772
44.000	799
47.000	776
50.000	773
53.000	780
56.000	776
59.000	783
62.000	788
65.000	772
68.000	1,050
71.000	595
74.000	417

<b>time</b>	<b>concurrentAppFlows</b>
77.000	273
80.000	104
83.000	90
86.000	61
89.000	54
92.000	42
95.000	54
98.000	52
101.000	48
104.000	64
107.000	59
110.000	64
113.000	52
116.000	61
119.000	71
122.000	66
125.000	63
128.000	68
131.000	66
134.000	57
137.000	73
140.000	60
143.000	60
146.000	66
149.000	73
152.000	74
155.000	58
158.000	53
161.000	58
164.000	72
167.000	69
170.000	80
173.000	51
176.000	62
179.000	63
182.000	70
185.000	54
188.000	65
190.000	68
192.000	54
194.000	82
196.000	69
198.000	68
200.000	67
202.000	77
204.000	77
206.000	63
208.000	64
210.000	55
212.000	68
214.000	50
216.000	56
218.000	57
220.000	68
222.000	56
224.000	155
226.000	164
228.000	52
230.000	63
232.000	51
234.000	47
236.000	56
238.000	55

<b>time</b>	<b>concurrentAppFlows</b>
240.000	70
242.000	54
244.000	70
246.000	54
248.000	60
250.000	56
252.000	51
254.000	59
256.000	49
258.000	60
260.000	54
262.000	53
264.000	57
266.000	49
268.000	55
270.000	76
272.000	69
274.000	69
276.000	95
278.000	61
280.000	57
282.000	47
284.000	46
286.000	51
288.000	48
290.000	64
292.000	81
294.000	62
296.000	70
298.000	107
300.000	165
301.000	0

6.4.2.3. Frame bytes



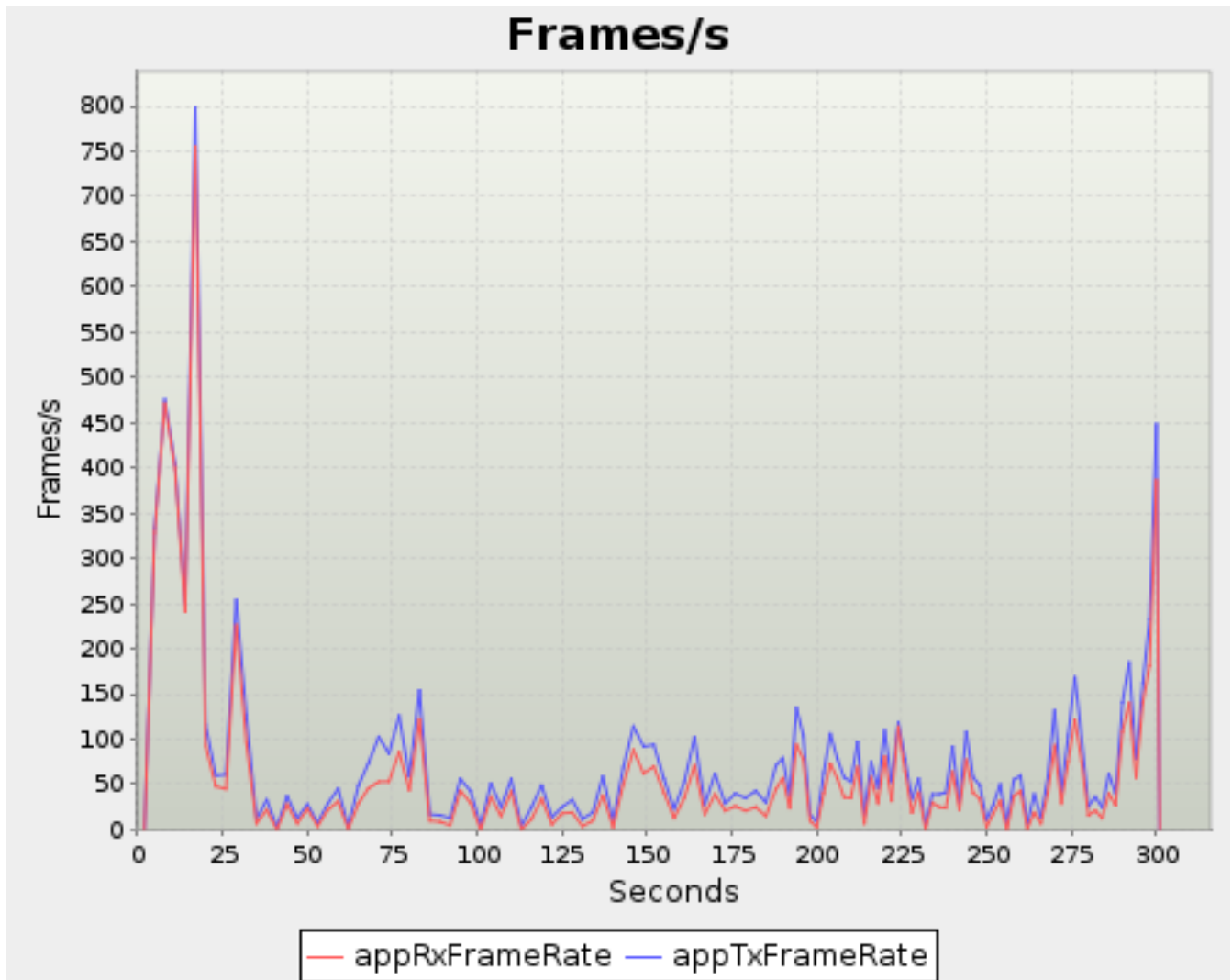
time	appRxFrameData	appTxFrameData
2.000	0	120
5.000	354,234	355,458
8.000	982,136	984,870
11.000	1,776,367	1,780,643
14.000	2,101,419	2,140,491
17.000	2,665,731	2,742,219
20.000	3,079,116	3,203,806
23.000	3,173,666	3,312,048
26.000	3,240,100	3,394,507
29.000	3,263,259	3,422,479
32.000	3,398,313	3,611,639
35.000	3,417,392	3,641,447
38.000	3,425,041	3,654,703
41.000	3,431,243	3,664,519
44.000	3,442,425	3,679,333
47.000	3,450,072	3,692,693
50.000	3,459,770	3,705,001
53.000	3,468,960	3,718,558
56.000	3,475,245	3,726,947
59.000	3,479,743	3,736,612
62.000	3,488,867	3,754,167
65.000	3,500,343	3,774,667
68.000	3,583,551	3,916,647
71.000	3,630,543	4,014,254
74.000	3,700,236	4,120,836



<b>time</b>	<b>appRxFrameData</b>	<b>appTxFrameData</b>
77.000	3,777,584	4,236,300
80.000	3,877,762	4,372,692
83.000	3,948,340	4,458,614
86.000	3,957,451	4,474,390
89.000	3,973,241	4,498,754
92.000	3,978,800	4,506,687
95.000	4,035,326	4,579,382
98.000	4,063,433	4,620,682
101.000	4,064,443	4,624,536
104.000	4,085,777	4,655,376
107.000	4,092,331	4,672,886
110.000	4,120,723	4,708,948
113.000	4,125,311	4,716,397
116.000	4,131,010	4,729,365
119.000	4,172,214	4,779,799
122.000	4,184,568	4,800,801
125.000	4,202,757	4,821,381
128.000	4,208,595	4,833,497
131.000	4,225,967	4,859,206
134.000	4,230,922	4,867,894
137.000	4,252,475	4,898,346
140.000	4,272,380	4,926,853
143.000	4,307,191	4,977,727
146.000	4,351,003	5,030,179
149.000	4,371,138	5,059,407
152.000	4,400,582	5,105,824
155.000	4,439,057	5,155,966
158.000	4,447,427	5,170,896
161.000	4,489,998	5,227,705
164.000	4,521,098	5,272,340
167.000	4,547,098	5,307,732
170.000	4,563,809	5,341,911
173.000	4,578,401	5,360,785
176.000	4,594,374	5,387,577
179.000	4,630,574	5,437,118
182.000	4,643,536	5,461,933
185.000	4,652,019	5,475,649
188.000	4,676,481	5,514,076
190.000	4,699,489	5,548,561
192.000	4,707,424	5,558,663
194.000	4,726,087	5,588,556
196.000	4,755,600	5,627,692
198.000	4,781,074	5,661,294
200.000	4,791,747	5,680,906
202.000	4,801,635	5,697,887
204.000	4,822,669	5,724,663
206.000	4,841,250	5,750,130
208.000	4,851,969	5,766,366
210.000	4,868,002	5,787,762
212.000	4,882,644	5,807,920
214.000	4,888,576	5,817,534
216.000	4,909,174	5,845,475
218.000	4,920,262	5,861,652
220.000	4,948,898	5,906,671
222.000	4,959,265	5,926,221
224.000	4,971,366	5,941,243
226.000	5,005,463	5,992,335
228.000	5,007,799	5,998,310
230.000	5,027,302	6,025,425
232.000	5,029,884	6,030,473
234.000	5,040,321	6,042,118
236.000	5,055,328	6,064,458
238.000	5,061,653	6,074,860

<b>time</b>	<b>appRxFrameData</b>	<b>appTxFrameData</b>
240.000	5,077,250	6,096,924
242.000	5,084,133	6,107,913
244.000	5,113,177	6,146,854
246.000	5,126,022	6,164,187
248.000	5,148,178	6,190,608
250.000	5,156,446	6,202,866
252.000	5,162,315	6,212,950
254.000	5,179,652	6,238,837
256.000	5,180,136	6,241,643
258.000	5,190,752	6,258,275
260.000	5,202,865	6,272,350
262.000	5,207,517	6,278,312
264.000	5,211,679	6,288,823
266.000	5,218,625	6,300,199
268.000	5,236,227	6,328,226
270.000	5,268,757	6,377,181
272.000	5,288,925	6,408,683
274.000	5,310,940	6,441,318
276.000	5,348,457	6,501,499
278.000	5,368,961	6,532,638
280.000	5,380,961	6,555,462
282.000	5,384,115	6,560,638
284.000	5,385,137	6,563,216
286.000	5,402,745	6,589,826
288.000	5,411,635	6,602,067
290.000	5,450,244	6,657,321
292.000	5,490,365	6,708,312
294.000	5,524,439	6,751,238
296.000	5,585,531	6,823,318
298.000	5,674,028	6,937,144
300.000	5,938,349	7,267,869
301.000	5,938,349	7,267,869

6.4.2.4. Frames/s

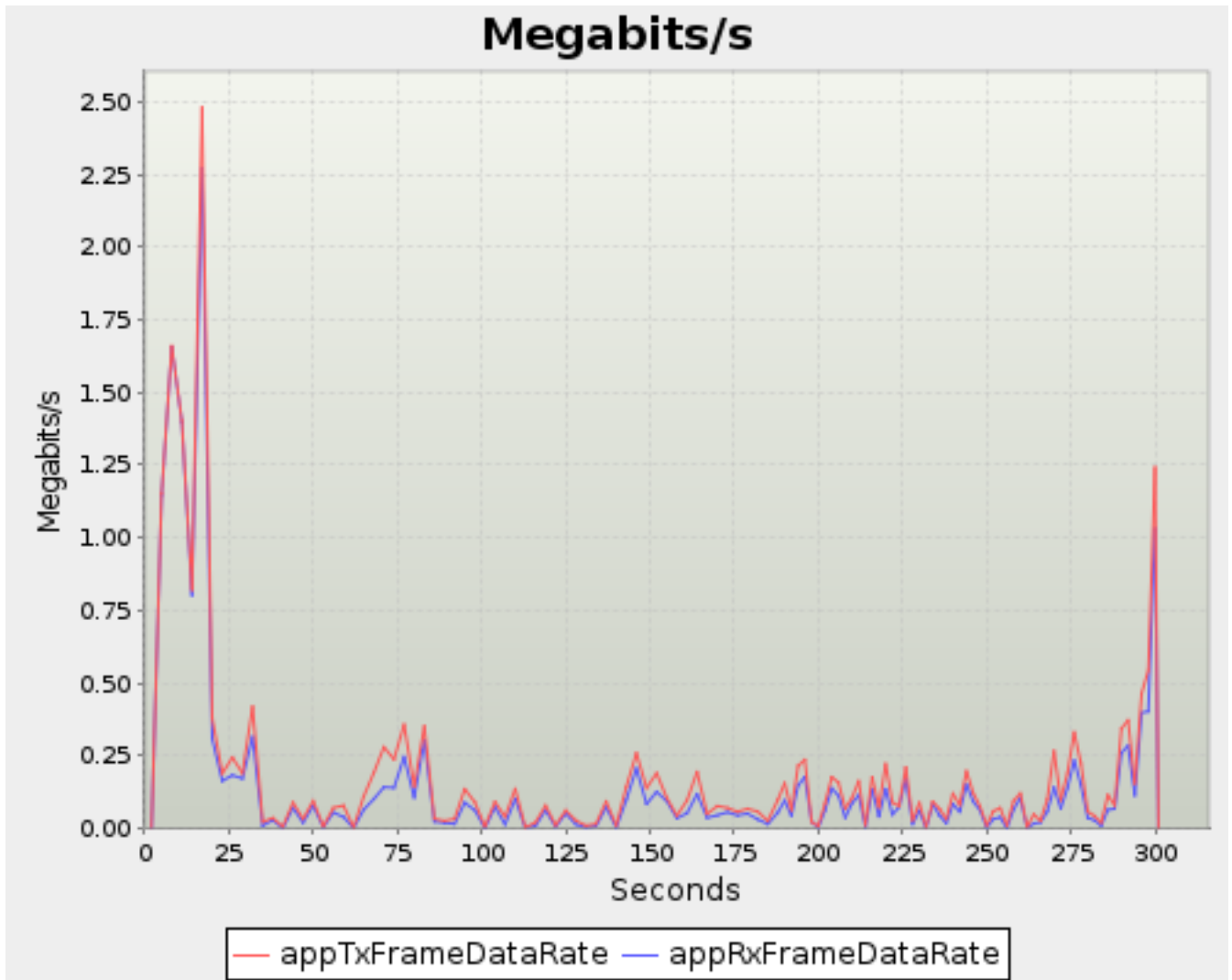


time	appRxFrameRate	appTxFrameRate
2.000	0	2
5.000	328.67132867132887	333.66633366633386
8.000	471.4714714714715	475.47547547547555
11.000	399.20159680638693	404.1916167664668
14.000	241	250
17.000	755.1420176297742	798.2370225269335
20.000	93.18637274549083	116.23246492985959
23.000	48	60
26.000	45.090180360721405	61.122244488977906
29.000	226	254
32.000	96.19238476953898	126.25250501001987
35.000	7	12
38.000	22.044088176352766	33.06613226452917
41.000	0	3.0090270812437314
44.000	28	37
47.000	6.986027944111759	12.974051896207554
50.000	23	28
53.000	4.008016032064139	8.01603206412828
56.000	22	29
59.000	31.03103103103096	45.04504504504495
62.000	1	4
65.000	29.000000000000042	49.000000000000696
68.000	46	74
71.000	52.89421157684653	102.79441117764519
74.000	53.05305305305329	84.08408408408448

time	appRxFrameRate	appTxFrameRate
77.000	86	126
80.000	43.95604395604373	58.94105894105866
83.000	122.12212212212266	154.1541541541548
86.000	10.030090270812298	17.05115346038091
89.000	9	16
92.000	4.995004995004972	12.987012987012925
95.000	43	56
98.000	30	43
101.000	0	5.010020040080137
104.000	36	51
107.000	15.030060120240407	25.050100200400685
110.000	42.08416833667315	56.11222444889752
113.000	0	4.008016032064109
116.000	12.02404809619233	25.050100200400685
119.000	33.9321357285431	48.902195608782655
122.000	6.006006006006035	14.014014014014082
125.000	18.01801801801811	25.025025025025137
128.000	18.981018981019155	32.967032967033276
131.000	3.9920159680638334	11.976047904191503
134.000	10	19
137.000	37.92415169660641	58.88223552894156
140.000	3.0090270812438598	10.030090270812867
143.000	50	69
146.000	88.17635270541413	114.22845691383196
149.000	62	92
152.000	69.93006993006959	93.90609390609346
155.000	41.12337011033277	56.16850551655208
158.000	13	23
161.000	35.07014028056146	53.10621242485021
164.000	71.14228456913898	102.20440881763622
167.000	17	28
170.000	38.92215568862238	61.876247504989415
173.000	21.02102102102172	29.029029029029985
176.000	25.92223330009859	39.880358923228606
179.000	21	35
182.000	24.97502497502484	42.95704295704273
185.000	15	30
188.000	45.0901803607206	71.14228456913693
190.000	57.11422845691436	79.15831663326728
192.000	23.976023976023175	36.963036963035755
194.000	93.81237524950008	134.73053892215438
196.000	78.0780780780784	104.10410410410461
198.000	9.99000999000995	16.983016983016896
200.000	3.0030030030030175	9.009009009009056
202.000	40.12036108325147	63.18956870612108
204.000	73	106
206.000	57	79
208.000	36.03603603603723	58.05805805806
210.000	35.035035035035214	53.05305305305329
212.000	69.13827655310683	97.19438877755599
214.000	7.014028056112489	17.034068136273195
216.000	57.826520438681484	74.77567298105365
218.000	29	46
220.000	80.91908091908053	109.89010989010937
222.000	32	53
224.000	113.88611388611336	118.88111888111834
226.000	64.0640640640644	78.0780780780784
228.000	18.962075848302668	33.93213572854165
230.000	41.08216432865889	56.11222444889993
232.000	1	6
234.000	29.910269192421456	38.883349950147895
236.000	25.025025025025137	39.03903903903923
238.000	24.072216649950875	41.12337011033277

time	appRxFrameRate	appTxFrameRate
240.000	63.87225548901954	91.81636726546559
242.000	21.978021978021857	29.970029970029813
244.000	77.15430861723517	108.2164328657325
246.000	41.08216432865771	58.116232464930405
248.000	34	49
250.000	3	11
252.000	18.01801801801863	28.02802802802896
254.000	32	50
256.000	0	7
258.000	37	55
260.000	42.95704295704396	59.94005994006135
262.000	0.9990009990010225	6.9930069930071594
264.000	19.057171514543363	39.11735205616795
266.000	6.9860279441117115	13.972055888223423
268.000	40.120361083249165	58.1745235707113
270.000	92.9070929070951	131.86813186813507
272.000	29	42
274.000	75	104
276.000	121.75648702594694	168.662674650697
278.000	74.9250749250767	100.89910089910329
280.000	15.968063872255337	25.948103792414923
282.000	21.063189568705813	36.10832497492428
284.000	13	25
286.000	39.960039960038635	61.9380619380599
288.000	26.973026973027597	39.9600399600409
290.000	108.4337349397549	140.56224899597868
292.000	140	185
294.000	57.8842315369256	78.84231536926073
296.000	140	162
298.000	181.36272545090364	232.4649298597217
300.000	386.363636363652	448.34710743803464
301.000	0	0

6.4.2.5. Megabits/s



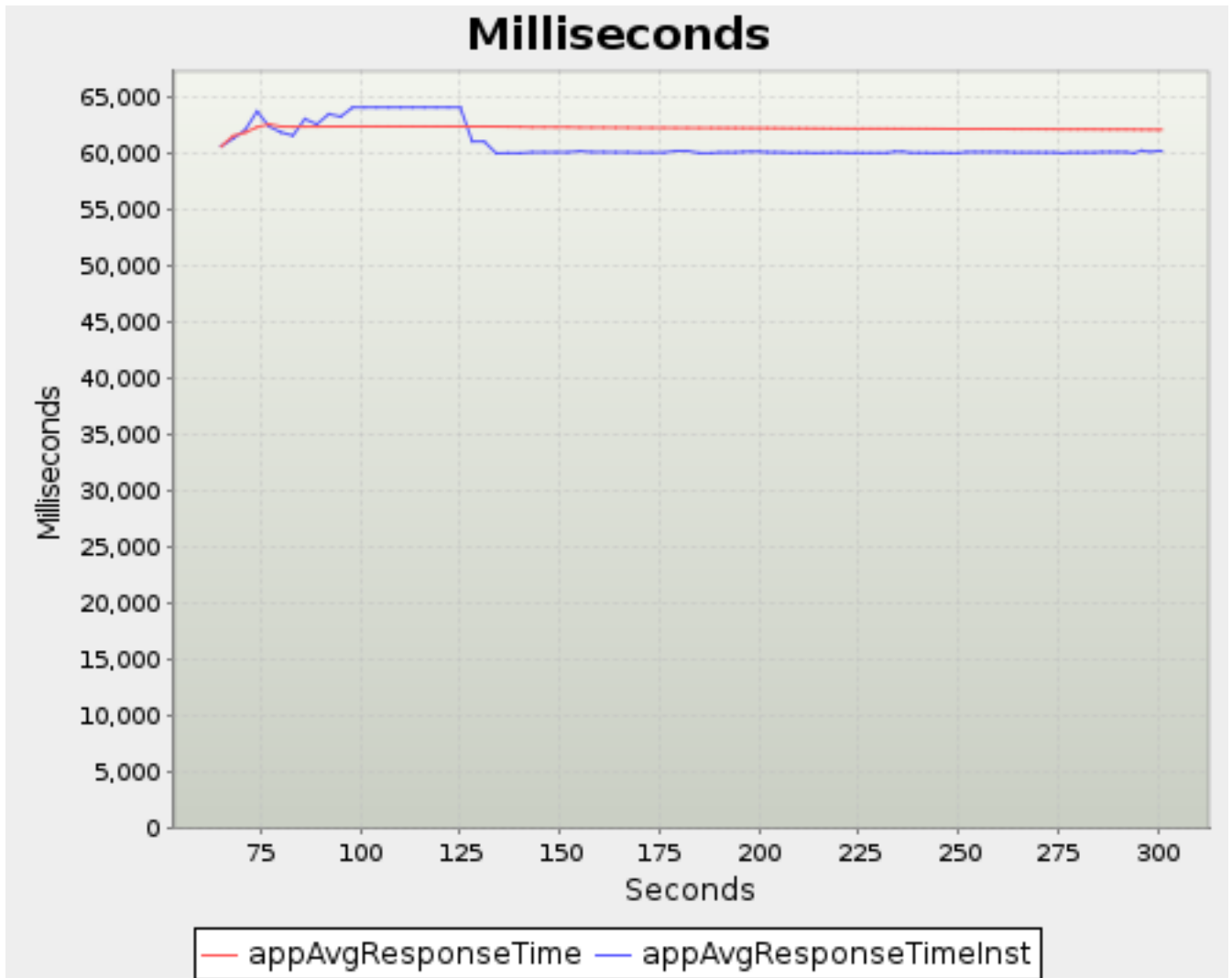
time	appRxFrameDataRate	appTxFrameDataRate
2.000	0	0.00128
5.000	1.148	1.152
8.000	1.657	1.66
11.000	1.398	1.402
14.000	0.8022	0.8207
17.000	2.273	2.482
20.000	0.3092	0.3797
23.000	0.1626	0.1883
26.000	0.1823	0.2434
29.000	0.1709	0.1893
32.000	0.3144	0.4181
35.000	0.008656	0.02188
38.000	0.02782	0.03487
41.000	0	0.005176
44.000	0.06986	0.08824
47.000	0.0191	0.03164
50.000	0.07741	0.0939
53.000	0.003062	0.006477
56.000	0.0538	0.06983
59.000	0.03858	0.07785
62.000	0.00064	0.00256
65.000	0.06384	0.1092
68.000	0.1004	0.1907
71.000	0.1411	0.2792
74.000	0.1391	0.2372

time	appRxFrameDataRate	appTxFrameDataRate
77.000	0.2454	0.3564
80.000	0.1056	0.1441
83.000	0.3026	0.3507
86.000	0.02268	0.03219
89.000	0.01838	0.02525
92.000	0.01473	0.0321
95.000	0.08771	0.1346
98.000	0.06196	0.08948
101.000	0	0.005772
104.000	0.07298	0.09044
107.000	0.01281	0.03889
110.000	0.1009	0.1352
113.000	0	0.002565
116.000	0.007695	0.01957
119.000	0.0618	0.07782
122.000	0.00434	0.01031
125.000	0.05063	0.06089
128.000	0.01314	0.02626
131.000	0.002555	0.008655
134.000	0.006896	0.0145
137.000	0.07185	0.09229
140.000	0.001926	0.009468
143.000	0.09785	0.1429
146.000	0.206	0.258
149.000	0.08314	0.1388
152.000	0.125	0.1891
155.000	0.09335	0.1043
158.000	0.03434	0.0433
161.000	0.05125	0.09536
164.000	0.1174	0.1937
167.000	0.03588	0.04944
170.000	0.04429	0.07623
173.000	0.05505	0.06973
176.000	0.0442	0.05666
179.000	0.04995	0.06668
182.000	0.03052	0.05729
185.000	0.01411	0.0252
188.000	0.05417	0.09808
190.000	0.095	0.1548
192.000	0.04318	0.06255
194.000	0.1474	0.2146
196.000	0.1762	0.2356
198.000	0.02244	0.02185
200.000	0.002418	0.007111
202.000	0.06166	0.08592
204.000	0.1374	0.1758
206.000	0.1115	0.157
208.000	0.03643	0.06735
210.000	0.08568	0.1041
212.000	0.113	0.1617
214.000	0.004489	0.0119
216.000	0.132	0.1751
218.000	0.04055	0.07202
220.000	0.1351	0.2212
222.000	0.04679	0.08888
224.000	0.07289	0.07608
226.000	0.1715	0.209
228.000	0.01412	0.02758
230.000	0.05981	0.08739
232.000	0.00064	0.00384
234.000	0.0821	0.09125
236.000	0.04404	0.06668
238.000	0.0169	0.03136

<b>time</b>	<b>appRxFrameDataRate</b>	<b>appTxFrameDataRate</b>
240.000	0.08256	0.1191
242.000	0.05661	0.08007
244.000	0.1506	0.1962
246.000	0.09178	0.1206
248.000	0.06208	0.07554
250.000	0.00192	0.01012
252.000	0.03148	0.05867
254.000	0.03745	0.06924
256.000	0	0.009616
258.000	0.06486	0.09421
260.000	0.1037	0.1197
262.000	0.0006394	0.004476
264.000	0.0161	0.04724
266.000	0.01994	0.02536
268.000	0.05682	0.09923
270.000	0.14	0.2654
272.000	0.06819	0.0969
274.000	0.1388	0.1897
276.000	0.2328	0.3298
278.000	0.1487	0.2228
280.000	0.03589	0.05721
282.000	0.02723	0.042
284.000	0.008816	0.01933
286.000	0.06322	0.1138
288.000	0.06681	0.07887
290.000	0.259	0.3422
292.000	0.2839	0.3716
294.000	0.1133	0.1541
296.000	0.3973	0.4637
298.000	0.4019	0.5434
300.000	1.032	1.242
301.000	0	0



6.4.2.6. Milliseconds

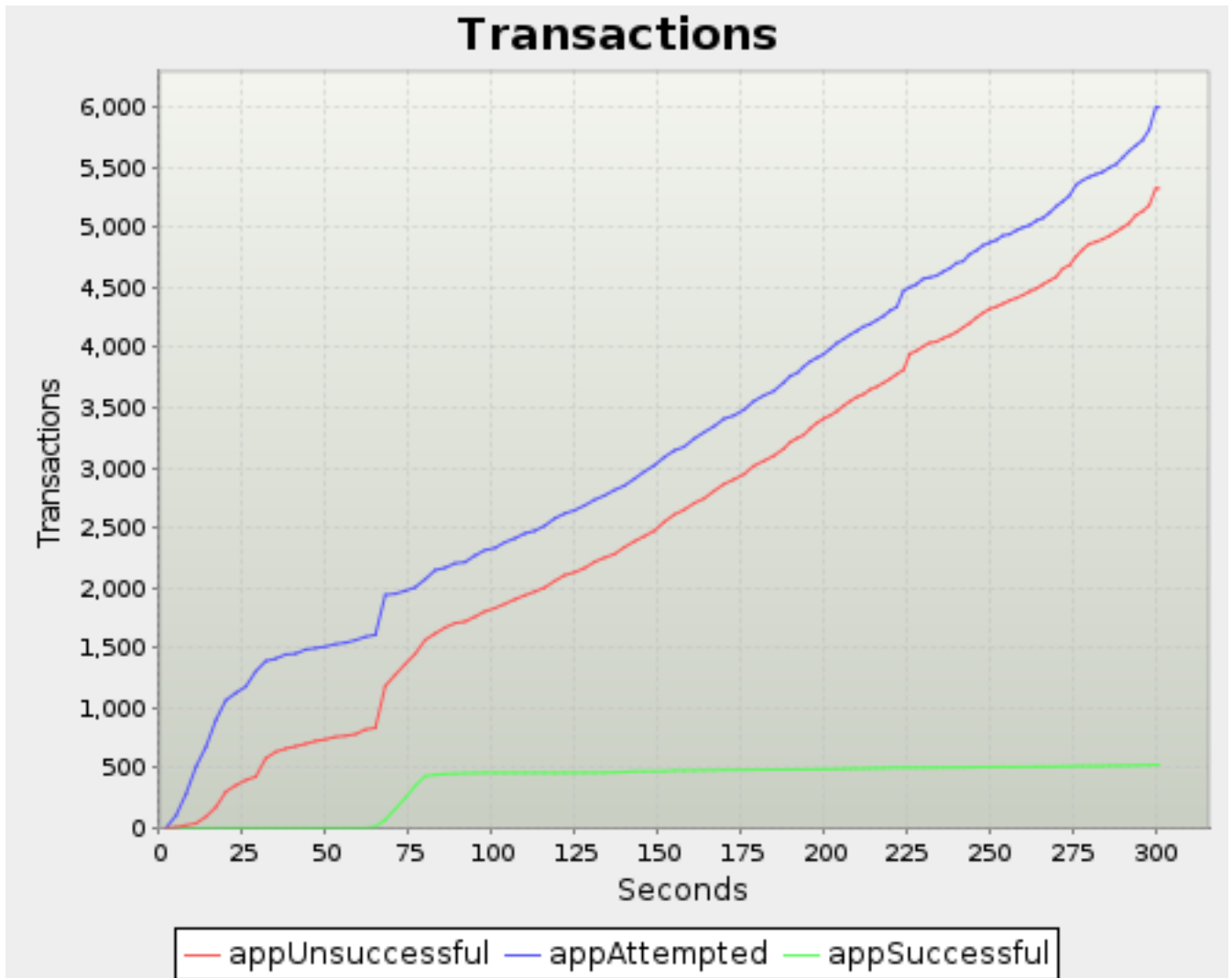


time	appAvgResponseTime	appAvgResponseTimeInst
2.000		
5.000		
8.000		
11.000		
14.000		
17.000		
20.000		
23.000		
26.000		
29.000		
32.000		
35.000		
38.000		
41.000		
44.000		
47.000		
50.000		
53.000		
56.000		
59.000		
62.000		
65.000	60,699.27272727273	60,720.4
68.000	61,642.811594202896	61,405.73333333333
71.000	61,939.417721518985	62,161.5
74.000	62,423.39759036145	63,829.041666666664

time	appAvgResponseTime	appAvgResponseTimeInst
77.000	62,676.19658119658	62,492.11111111111
80.000	62,477.61342592593	61,966.58333333333
83.000	62,460.93905191874	61,673.66666666664
86.000	62,467.61469933185	63,153
89.000	62,469.47902869757	62,678.75
92.000	62,476.81578947369	63,584.66666666664
95.000	62,480.68558951965	63,363
98.000	62,484.38779956427	64,180
101.000	62,484.38779956427	64,180
104.000	62,484.38779956427	64,180
107.000	62,484.38779956427	64,180
110.000	62,484.38779956427	64,180
113.000	62,484.38779956427	64,180
116.000	62,484.38779956427	64,180
119.000	62,484.38779956427	64,180
122.000	62,484.38779956427	64,180
125.000	62,484.38779956427	64,180
128.000	62,481.473913043475	61,144
131.000	62,481.473913043475	61,144
134.000	62,476.29284164859	60,093
137.000	62,466.11447084233	60,120
140.000	62,451.175965665236	60,109
143.000	62,422.495762711864	60,184.25
146.000	62,422.495762711864	60,184.25
149.000	62,422.495762711864	60,184.25
152.000	62,422.495762711864	60,184.25
155.000	62,393.79079497908	60,285
158.000	62,389.210855949896	60,200
161.000	62,389.210855949896	60,200
164.000	62,379.968814968815	60,185
167.000	62,379.968814968815	60,185
170.000	62,366.27272727273	60,158
173.000	62,366.27272727273	60,158
176.000	62,366.27272727273	60,158
179.000	62,357.6975308642	60,298
182.000	62,357.6975308642	60,298
185.000	62,353.09240246406	60,115
188.000	62,353.09240246406	60,115
190.000	62,348.62090163935	60,171
192.000	62,348.62090163935	60,171
194.000	62,348.62090163935	60,171
196.000	62,344.27402862986	60,223
198.000	62,339.98367346939	60,242
200.000	62,339.98367346939	60,242
202.000	62,335.60081466395	60,188
204.000	62,331.21138211382	60,176
206.000	62,322.45951417004	60,169.5
208.000	62,318.034343434345	60,132
210.000	62,313.66330645161	60,150
212.000	62,313.66330645161	60,150
214.000	62,304.853413654615	60,120
216.000	62,300.51102204409	60,138
218.000	62,296.18	60,135
220.000	62,287.69721115538	60,167
222.000	62,283.40755467197	60,130
224.000	62,283.40755467197	60,130
226.000	62,283.40755467197	60,130
228.000	62,283.40755467197	60,130
230.000	62,283.40755467197	60,130
232.000	62,283.40755467197	60,130
234.000	62,279.357142857145	60,242
236.000	62,279.357142857145	60,242
238.000	62,275.12079207921	60,140

<b>time</b>	<b>appAvgResponseTime</b>	<b>appAvgResponseTimeInst</b>
240.000	62,275.12079207921	60,140
242.000	62,275.12079207921	60,140
244.000	62,270.85177865613	60,115
246.000	62,266.65680473373	60,144
248.000	62,262.42322834646	60,116
250.000	62,262.42322834646	60,116
252.000	62,258.37917485265	60,204
254.000	62,258.37917485265	60,204
256.000	62,258.37917485265	60,204
258.000	62,258.37917485265	60,204
260.000	62,258.37917485265	60,204
262.000	62,258.37917485265	60,204
264.000	62,250.22700587084	60,170
266.000	62,250.22700587084	60,170
268.000	62,250.22700587084	60,170
270.000	62,250.22700587084	60,170
272.000	62,242.103313840154	60,166.5
274.000	62,242.103313840154	60,166.5
276.000	62,233.82330097087	60,110
278.000	62,229.81007751938	60,163
280.000	62,229.81007751938	60,163
282.000	62,229.81007751938	60,163
284.000	62,229.81007751938	60,163
286.000	62,218.312138728324	60,200.5
288.000	62,218.312138728324	60,200.5
290.000	62,218.312138728324	60,200.5
292.000	62,218.312138728324	60,200.5
294.000	62,210.21689059501	60,109.5
296.000	62,202.61185468451	60,329
298.000	62,198.8358778626	60,224
300.000	62,195.20952380952	60,295
301.000	62,195.20952380952	60,295

6.4.2.7. Transactions

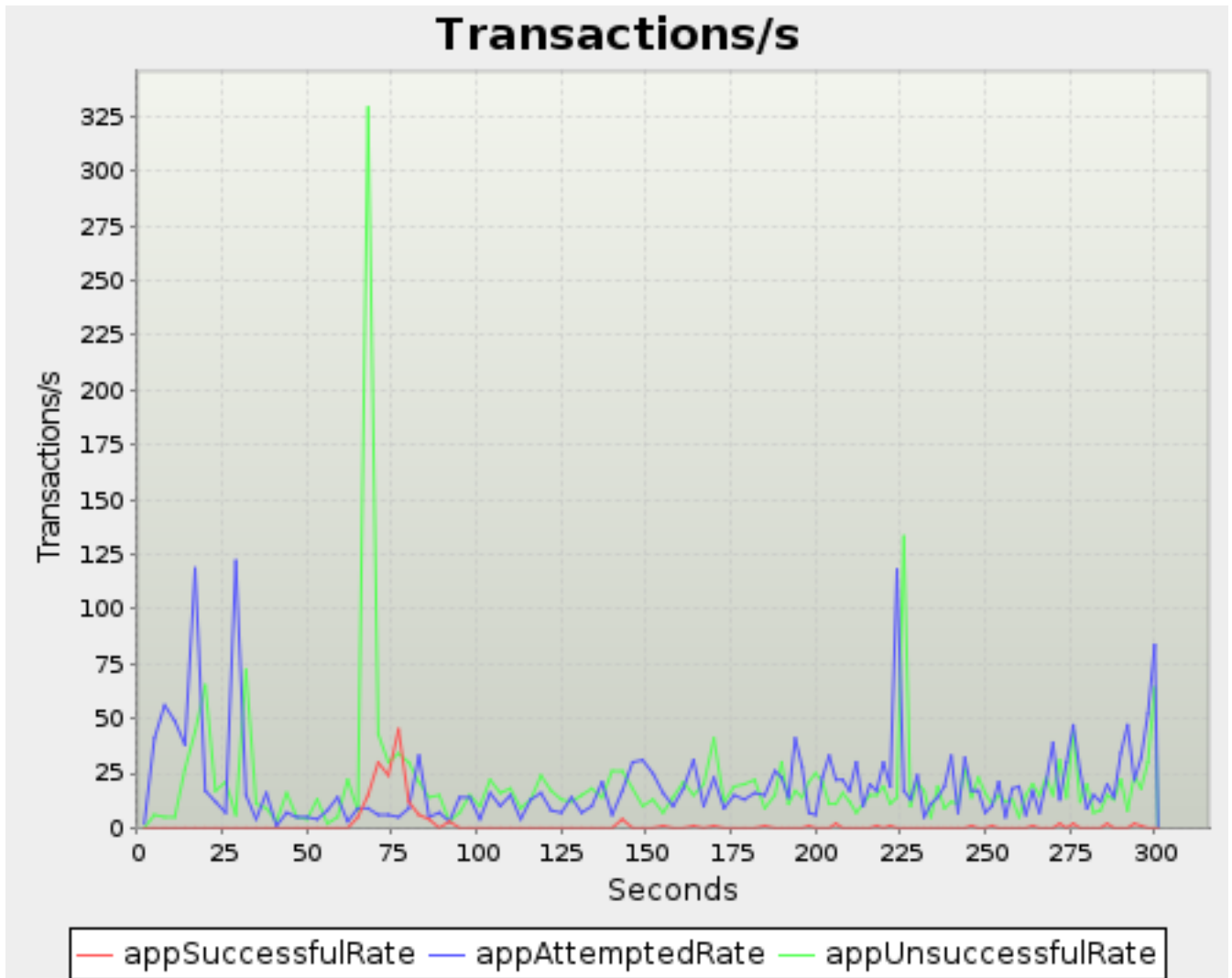


time	appAttempted	appSuccessful	appUnsuccessful
2.000	2	0	0
5.000	105	0	7
8.000	285	0	23
11.000	511	0	39
14.000	676	0	94
17.000	900	0	174
20.000	1,064	0	302
23.000	1,125	0	356
26.000	1,178	0	399
29.000	1,305	0	427
32.000	1,390	0	580
35.000	1,410	0	634
38.000	1,445	0	661
41.000	1,452	0	680
44.000	1,486	0	701
47.000	1,498	0	724
50.000	1,511	0	738
53.000	1,531	0	759
56.000	1,543	0	767
59.000	1,564	0	781
62.000	1,592	0	820
65.000	1,608	11	833
68.000	1,941	69	1,183
71.000	1,951	158	1,276
74.000	1,975	249	1,365

time	appAttempted	appSuccessful	appUnsuccessful
77.000	2,004	351	1,450
80.000	2,072	432	1,566
83.000	2,147	443	1,619
86.000	2,167	449	1,669
89.000	2,204	453	1,706
92.000	2,214	456	1,719
95.000	2,269	458	1,759
98.000	2,314	459	1,804
101.000	2,332	459	1,831
104.000	2,379	459	1,866
107.000	2,412	459	1,904
110.000	2,453	459	1,937
113.000	2,475	459	1,969
116.000	2,517	459	2,002
119.000	2,578	459	2,057
122.000	2,619	459	2,105
125.000	2,646	459	2,130
128.000	2,686	460	2,164
131.000	2,733	460	2,216
134.000	2,769	461	2,251
137.000	2,814	463	2,281
140.000	2,851	466	2,338
143.000	2,908	472	2,387
146.000	2,968	472	2,430
149.000	3,020	472	2,475
152.000	3,088	472	2,549
155.000	3,143	478	2,610
158.000	3,175	479	2,650
161.000	3,242	479	2,705
164.000	3,296	481	2,744
167.000	3,345	481	2,807
170.000	3,408	484	2,864
173.000	3,435	484	2,903
176.000	3,484	484	2,945
179.000	3,555	486	3,016
182.000	3,602	486	3,057
185.000	3,639	487	3,100
188.000	3,711	487	3,159
190.000	3,765	488	3,215
192.000	3,788	488	3,246
194.000	3,843	488	3,273
196.000	3,886	489	3,328
198.000	3,916	490	3,374
200.000	3,947	490	3,409
202.000	3,991	491	3,436
204.000	4,039	492	3,470
206.000	4,072	494	3,517
208.000	4,109	495	3,555
210.000	4,140	496	3,589
212.000	4,176	496	3,612
214.000	4,196	498	3,651
216.000	4,230	499	3,675
218.000	4,263	500	3,707
220.000	4,308	502	3,740
222.000	4,338	503	3,780
224.000	4,472	503	3,814
226.000	4,504	503	3,950
228.000	4,529	503	3,974
230.000	4,574	503	4,011
232.000	4,585	503	4,041
234.000	4,600	504	4,050
236.000	4,634	504	4,078
238.000	4,661	505	4,101

<b>time</b>	<b>appAttempted</b>	<b>appSuccessful</b>	<b>appUnsuccessful</b>
240.000	4,705	505	4,130
242.000	4,720	505	4,169
244.000	4,779	506	4,205
246.000	4,810	507	4,250
248.000	4,852	508	4,290
250.000	4,875	508	4,322
252.000	4,896	509	4,341
254.000	4,934	509	4,366
256.000	4,944	509	4,393
258.000	4,977	509	4,413
260.000	5,001	509	4,438
262.000	5,020	509	4,467
264.000	5,057	511	4,493
266.000	5,080	511	4,527
268.000	5,123	511	4,558
270.000	5,176	511	4,589
272.000	5,219	513	4,659
274.000	5,265	513	4,685
276.000	5,356	515	4,759
278.000	5,394	516	4,818
280.000	5,422	516	4,864
282.000	5,444	516	4,881
284.000	5,463	516	4,903
286.000	5,499	519	4,930
288.000	5,526	519	4,964
290.000	5,582	519	4,999
292.000	5,638	519	5,038
294.000	5,684	521	5,103
296.000	5,728	523	5,135
298.000	5,815	524	5,185
300.000	6,001	525	5,326
301.000	6,001	525	5,326

6.4.2.8. Transactions/s



time	appAttemptedRate	appSuccessfulRate	appUnsuccessfulRate
2.000	2	0	0
5.000	40.96	0	5.994
8.000	56.06	0	5.005
11.000	48.9	0	4.99
14.000	38	0	27
17.000	118.5	0	44.07
20.000	17.03	0	65.13
23.000	12	0	17
26.000	7.014	0	21.04
29.000	122	0	6
32.000	15.03	0	72.14
35.000	4	0	11
38.000	16.03	0	9.018
41.000	1.003	0	3.009
44.000	7	0	16
47.000	4.99	0	4.99
50.000	5	0	4
53.000	4.008	0	13.03
56.000	8	0	2
59.000	14.01	0	5.005
62.000	3	0	22
65.000	9	5	8
68.000	9	15	329
71.000	5.988	29.94	42.91
74.000	6.006	24.02	30.03

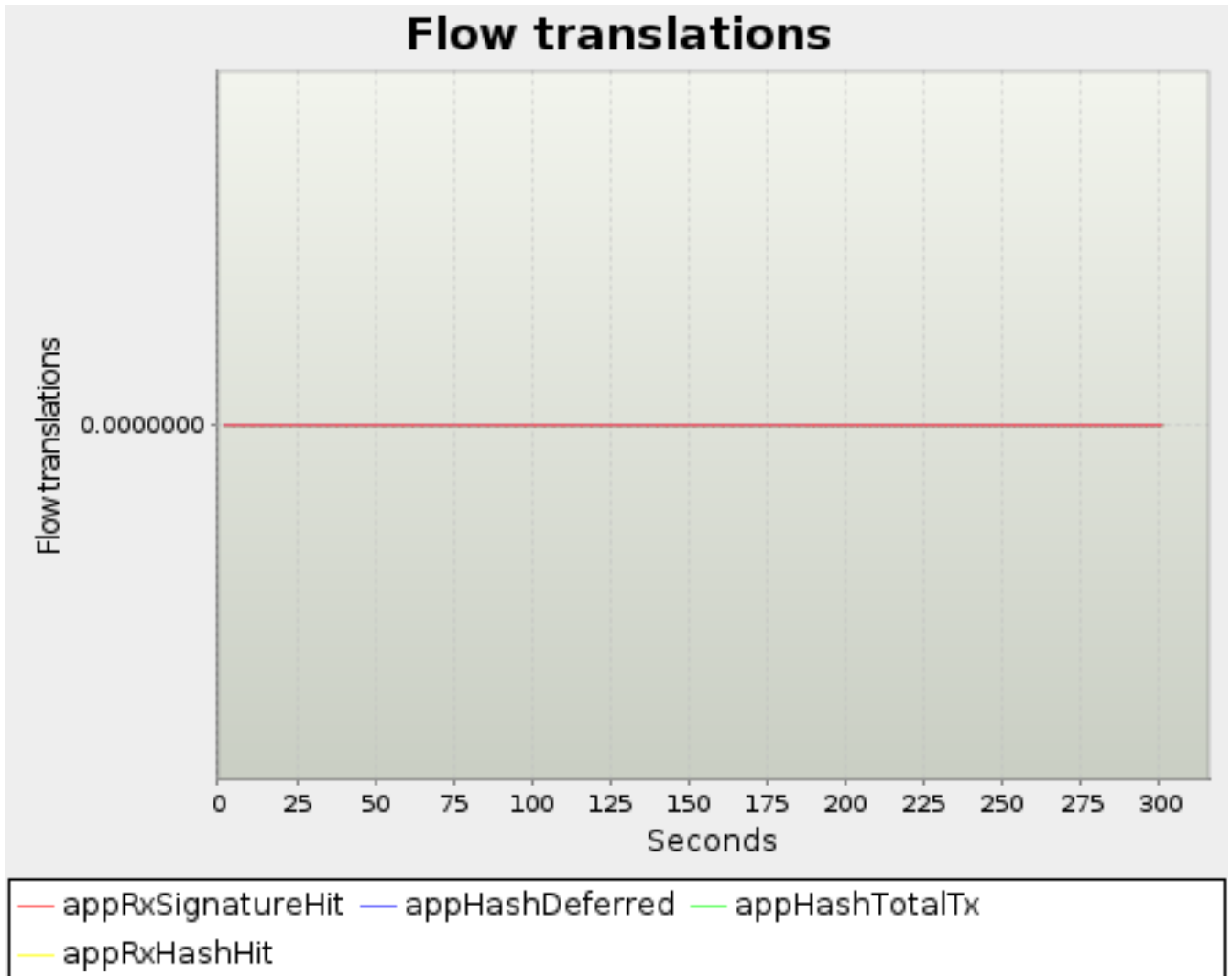
time	appAttemptedRate	appSuccessfulRate	appUnsuccessfulRate
77.000	5	45	34
80.000	8.991	11.99	29.97
83.000	33.03	6.006	21.02
86.000	5.015	4.012	14.04
89.000	7	0	15
92.000	2.997	2.997	2.997
95.000	14	0	7
98.000	14	0	15
101.000	4.008	0	10.02
104.000	16	0	22
107.000	10.02	0	16.03
110.000	15.03	0	18.04
113.000	4.008	0	9.018
116.000	13.03	0	13.03
119.000	15.97	0	23.95
122.000	8.008	0	17.02
125.000	7.007	0	13.01
128.000	13.99	0	11.99
131.000	6.986	0	14.97
134.000	10	0	18
137.000	20.96	0	13.97
140.000	6.018	0	26.08
143.000	17	4	26
146.000	30.06	0	18.04
149.000	31	0	10
152.000	24.98	0	12.99
155.000	16.05	1.003	7.021
158.000	10	0	14
161.000	18.04	0	21.04
164.000	31.06	1.002	15.03
167.000	10	0	20
170.000	22.95	0.998	40.92
173.000	9.009	0	12.01
176.000	14.96	0	18.94
179.000	13	0	20
182.000	15.98	0	21.98
185.000	15	1	9
188.000	26.05	0	15.03
190.000	23.05	0	30.06
192.000	13.99	0	10.99
194.000	40.92	0	16.97
196.000	28.03	0	14.01
198.000	6.993	0.999	20.98
200.000	6.006	0	25.03
202.000	23.07	0	21.06
204.000	33	0	11
206.000	22	2	11
208.000	22.02	0	16.02
210.000	17.02	0	12.01
212.000	30.06	0	7.014
214.000	10.02	0	11.02
216.000	19.94	0	14.96
218.000	17	1	15
220.000	29.97	0	18.98
222.000	19	1	11
224.000	117.9	0	13.99
226.000	17.02	0	133.1
228.000	12.97	0	9.98
230.000	24.05	0	21.04
232.000	5	0	17
234.000	10.97	0	4.985
236.000	14.01	0	19.02
238.000	19.06	0	9.027



time	appAttemptedRate	appSuccessfulRate	appUnsuccessfulRate
240.000	32.93	0	11.98
242.000	6.993	0	10.99
244.000	32.06	0	27.05
246.000	17.03	1.002	14.03
248.000	17	0	23
250.000	7	0	16
252.000	10.01	1.001	11.01
254.000	21	0	15
256.000	5	0	12
258.000	18	0	13
260.000	18.98	0	4.995
262.000	5.994	0	14.99
264.000	17.05	1.003	20.06
266.000	6.986	0	14.97
268.000	21.06	0	23.07
270.000	38.96	0	14.99
272.000	13	2	31
274.000	30	0	14
276.000	46.91	1.996	43.91
278.000	25.97	0	11.99
280.000	8.982	0	19.96
282.000	15.05	0	7.021
284.000	12	0	8
286.000	19.98	1.998	14.99
288.000	13.99	0	12.99
290.000	34.14	0	22.09
292.000	47	0	8
294.000	21.96	1.996	23.95
296.000	32	1	18
298.000	52.1	0	30.06
300.000	83.68	0	64.05
301.000	0	0	0

### 6.4.3. [protocol=HTTP]

6.4.3.1. Flow translations

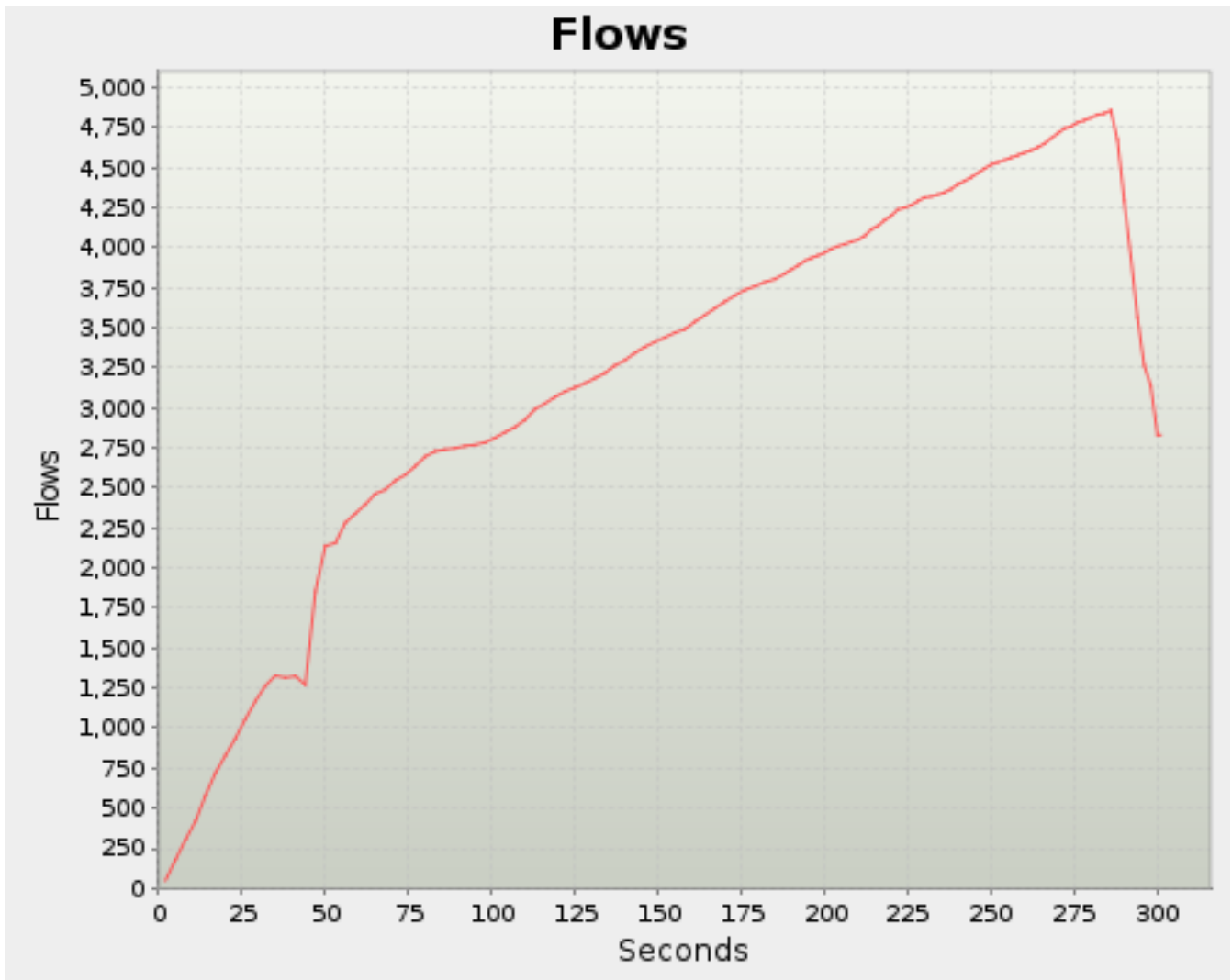


time	appHashDeferred	appHashTotalTx	appRxHashHit	appRxSignatureHit
2.000	0	0	0	0
5.000	0	0	0	0
8.000	0	0	0	0
11.000	0	0	0	0
14.000	0	0	0	0
17.000	0	0	0	0
20.000	0	0	0	0
23.000	0	0	0	0
26.000	0	0	0	0
29.000	0	0	0	0
32.000	0	0	0	0
35.000	0	0	0	0
38.000	0	0	0	0
41.000	0	0	0	0
44.000	0	0	0	0
47.000	0	0	0	0
50.000	0	0	0	0
53.000	0	0	0	0
56.000	0	0	0	0
59.000	0	0	0	0
62.000	0	0	0	0
65.000	0	0	0	0
68.000	0	0	0	0
71.000	0	0	0	0
74.000	0	0	0	0

time	appHashDeferred	appHashTotalTx	appRxHashHit	appRxSignatureHit
77.000	0	0	0	0
80.000	0	0	0	0
83.000	0	0	0	0
86.000	0	0	0	0
89.000	0	0	0	0
92.000	0	0	0	0
95.000	0	0	0	0
98.000	0	0	0	0
101.000	0	0	0	0
104.000	0	0	0	0
107.000	0	0	0	0
110.000	0	0	0	0
113.000	0	0	0	0
116.000	0	0	0	0
119.000	0	0	0	0
122.000	0	0	0	0
125.000	0	0	0	0
128.000	0	0	0	0
131.000	0	0	0	0
134.000	0	0	0	0
137.000	0	0	0	0
140.000	0	0	0	0
143.000	0	0	0	0
146.000	0	0	0	0
149.000	0	0	0	0
152.000	0	0	0	0
155.000	0	0	0	0
158.000	0	0	0	0
161.000	0	0	0	0
164.000	0	0	0	0
167.000	0	0	0	0
170.000	0	0	0	0
173.000	0	0	0	0
176.000	0	0	0	0
179.000	0	0	0	0
182.000	0	0	0	0
185.000	0	0	0	0
188.000	0	0	0	0
190.000	0	0	0	0
192.000	0	0	0	0
194.000	0	0	0	0
196.000	0	0	0	0
198.000	0	0	0	0
200.000	0	0	0	0
202.000	0	0	0	0
204.000	0	0	0	0
206.000	0	0	0	0
208.000	0	0	0	0
210.000	0	0	0	0
212.000	0	0	0	0
214.000	0	0	0	0
216.000	0	0	0	0
218.000	0	0	0	0
220.000	0	0	0	0
222.000	0	0	0	0
224.000	0	0	0	0
226.000	0	0	0	0
228.000	0	0	0	0
230.000	0	0	0	0
232.000	0	0	0	0
234.000	0	0	0	0
236.000	0	0	0	0
238.000	0	0	0	0

time	appHashDeferred	appHashTotalTx	appRxHashHit	appRxSignatureHit
240.000	0	0	0	0
242.000	0	0	0	0
244.000	0	0	0	0
246.000	0	0	0	0
248.000	0	0	0	0
250.000	0	0	0	0
252.000	0	0	0	0
254.000	0	0	0	0
256.000	0	0	0	0
258.000	0	0	0	0
260.000	0	0	0	0
262.000	0	0	0	0
264.000	0	0	0	0
266.000	0	0	0	0
268.000	0	0	0	0
270.000	0	0	0	0
272.000	0	0	0	0
274.000	0	0	0	0
276.000	0	0	0	0
278.000	0	0	0	0
280.000	0	0	0	0
282.000	0	0	0	0
284.000	0	0	0	0
286.000	0	0	0	0
288.000	0	0	0	0
290.000	0	0	0	0
292.000	0	0	0	0
294.000	0	0	0	0
296.000	0	0	0	0
298.000	0	0	0	0
300.000	0	0	0	0
301.000	0	0	0	0

6.4.3.2. Flows

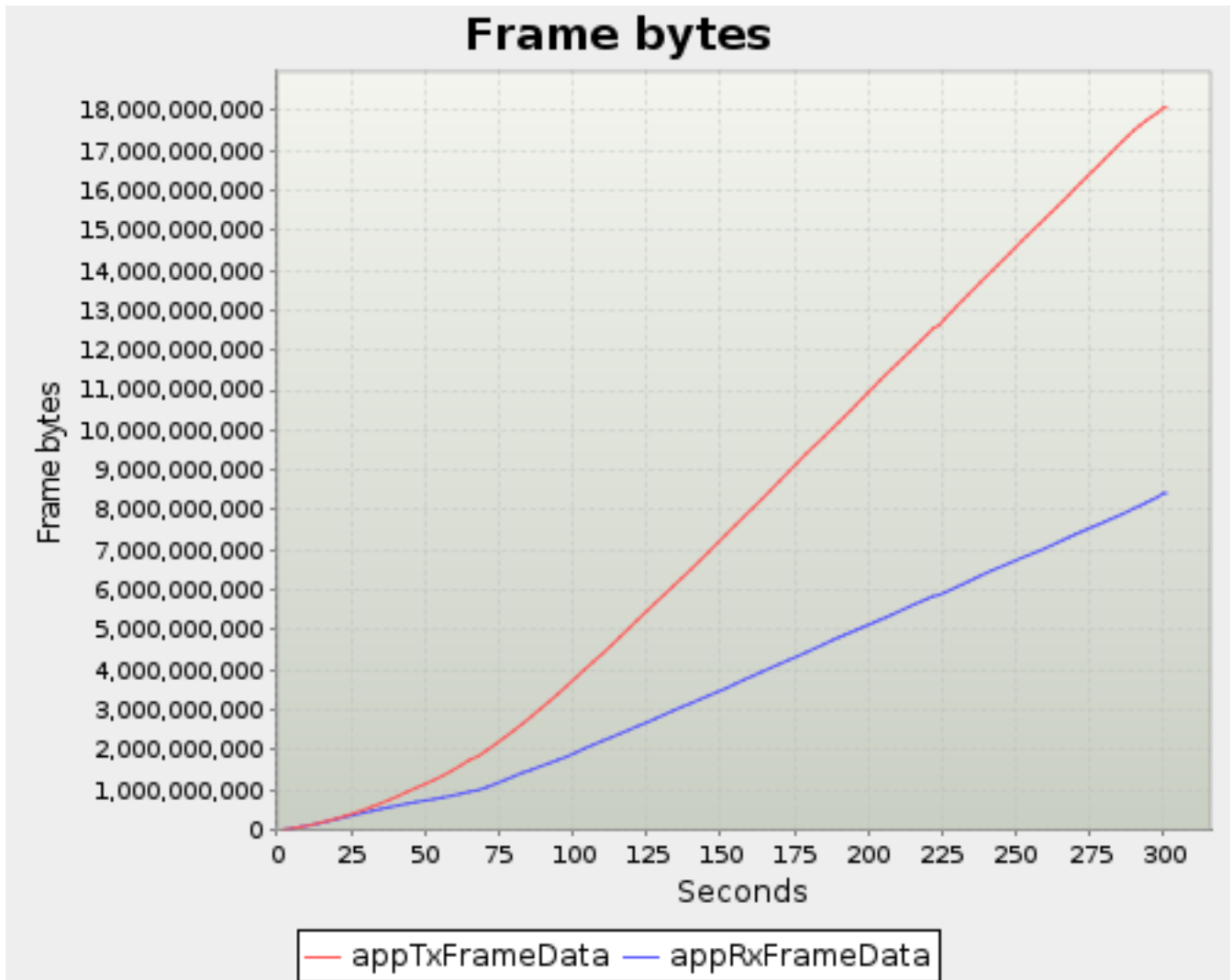


time	concurrentAppFlows
2.000	51
5.000	180
8.000	304
11.000	420
14.000	581
17.000	722
20.000	831
23.000	937
26.000	1,057
29.000	1,169
32.000	1,265
35.000	1,328
38.000	1,316
41.000	1,325
44.000	1,271
47.000	1,854
50.000	2,137
53.000	2,155
56.000	2,282
59.000	2,339
62.000	2,396
65.000	2,462
68.000	2,488
71.000	2,545
74.000	2,581

<b>time</b>	<b>concurrentAppFlows</b>
77.000	2,635
80.000	2,695
83.000	2,728
86.000	2,739
89.000	2,747
92.000	2,761
95.000	2,768
98.000	2,783
101.000	2,812
104.000	2,847
107.000	2,879
110.000	2,925
113.000	2,991
116.000	3,026
119.000	3,067
122.000	3,101
125.000	3,126
128.000	3,152
131.000	3,184
134.000	3,216
137.000	3,263
140.000	3,296
143.000	3,342
146.000	3,379
149.000	3,410
152.000	3,438
155.000	3,468
158.000	3,490
161.000	3,536
164.000	3,577
167.000	3,620
170.000	3,661
173.000	3,700
176.000	3,734
179.000	3,757
182.000	3,783
185.000	3,802
188.000	3,836
190.000	3,862
192.000	3,887
194.000	3,915
196.000	3,934
198.000	3,949
200.000	3,968
202.000	3,991
204.000	4,007
206.000	4,020
208.000	4,035
210.000	4,048
212.000	4,071
214.000	4,112
216.000	4,134
218.000	4,169
220.000	4,197
222.000	4,237
224.000	4,248
226.000	4,263
228.000	4,289
230.000	4,311
232.000	4,319
234.000	4,329
236.000	4,343
238.000	4,364

<b>time</b>	<b>concurrentAppFlows</b>
240.000	4,394
242.000	4,414
244.000	4,437
246.000	4,464
248.000	4,492
250.000	4,516
252.000	4,531
254.000	4,544
256.000	4,560
258.000	4,575
260.000	4,591
262.000	4,605
264.000	4,624
266.000	4,647
268.000	4,680
270.000	4,711
272.000	4,742
274.000	4,755
276.000	4,779
278.000	4,793
280.000	4,810
282.000	4,828
284.000	4,836
286.000	4,855
288.000	4,672
290.000	4,290
292.000	3,944
294.000	3,565
296.000	3,264
298.000	3,139
300.000	2,830
301.000	2,830

6.4.3.3. Frame bytes



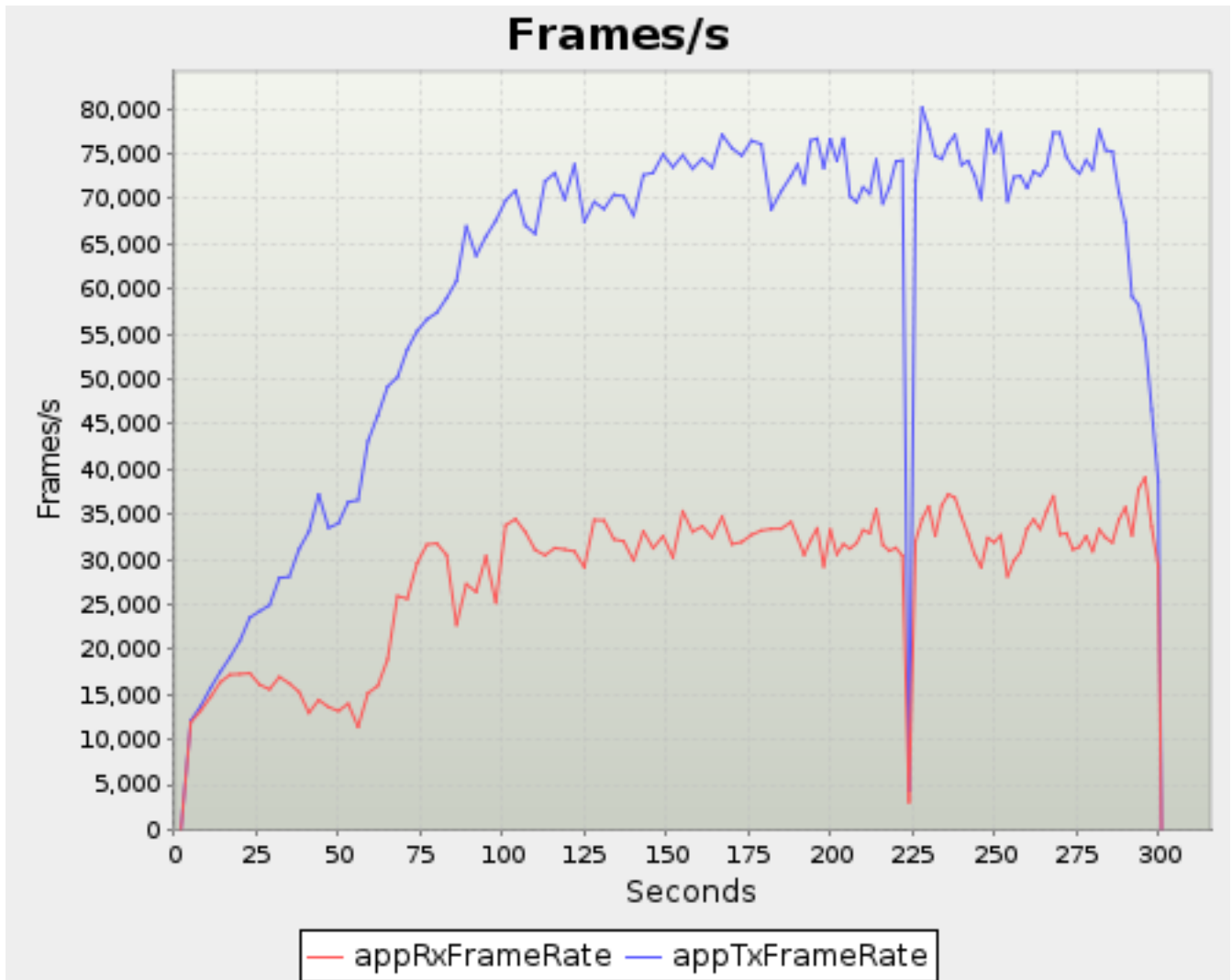
time	appRxFrameData	appTxFrameData
2.000	0	4,760
5.000	30,852,140	30,968,806
8.000	69,288,461	69,795,603
11.000	111,945,653	114,221,890
14.000	158,584,834	163,779,657
17.000	209,889,246	219,151,206
20.000	262,429,080	279,104,034
23.000	315,457,804	345,553,499
26.000	367,977,939	415,151,754
29.000	419,181,826	489,973,346
32.000	469,236,202	571,379,421
35.000	518,462,799	658,492,118
38.000	563,606,724	747,089,864
41.000	607,187,796	844,465,814
44.000	651,815,894	950,071,604
47.000	691,505,873	1,048,043,520
50.000	729,420,727	1,142,892,386
53.000	765,680,661	1,241,859,050
56.000	805,264,268	1,351,326,851
59.000	848,423,714	1,471,077,508
62.000	897,266,189	1,602,584,106
65.000	951,130,551	1,742,811,365
68.000	989,362,299	1,838,142,280
71.000	1,065,785,021	1,989,929,463
74.000	1,150,929,206	2,148,546,485



<b>time</b>	<b>appRxFrameData</b>	<b>appTxFrameData</b>
77.000	1,239,424,157	2,310,188,565
80.000	1,332,520,112	2,477,755,002
83.000	1,425,964,490	2,651,129,299
86.000	1,496,899,736	2,830,303,295
89.000	1,585,691,594	3,021,809,911
92.000	1,662,258,925	3,204,404,021
95.000	1,745,408,284	3,397,061,159
98.000	1,826,816,716	3,596,935,958
101.000	1,927,618,861	3,800,420,260
104.000	2,031,573,714	4,006,375,445
107.000	2,128,478,484	4,203,082,579
110.000	2,219,241,521	4,398,684,766
113.000	2,310,036,484	4,605,910,642
116.000	2,402,785,728	4,821,945,878
119.000	2,496,268,066	5,036,562,239
122.000	2,591,890,209	5,253,666,081
125.000	2,680,051,886	5,465,481,614
128.000	2,779,368,927	5,677,263,282
131.000	2,878,591,155	5,881,349,008
134.000	2,979,647,731	6,092,040,185
137.000	3,074,498,330	6,302,097,677
140.000	3,162,173,624	6,510,534,269
143.000	3,258,470,801	6,728,375,578
146.000	3,355,000,313	6,950,413,053
149.000	3,446,217,384	7,170,766,683
152.000	3,541,048,898	7,393,571,077
155.000	3,647,922,537	7,615,095,711
158.000	3,752,296,180	7,836,203,038
161.000	3,850,057,154	8,050,451,640
164.000	3,949,256,448	8,269,499,029
167.000	4,048,361,337	8,494,802,898
170.000	4,145,729,376	8,723,620,431
173.000	4,241,207,479	8,950,710,342
176.000	4,337,119,943	9,178,676,379
179.000	4,436,188,815	9,406,948,618
182.000	4,536,628,416	9,616,640,555
185.000	4,639,606,379	9,827,793,245
188.000	4,745,034,769	10,046,847,087
190.000	4,810,651,949	10,192,366,999
192.000	4,872,817,031	10,335,952,091
194.000	4,934,986,910	10,483,400,653
196.000	4,999,462,121	10,636,691,280
198.000	5,059,887,740	10,787,246,649
200.000	5,123,808,981	10,938,750,255
202.000	5,185,485,449	11,086,185,049
204.000	5,249,892,260	11,242,536,617
206.000	5,313,212,293	11,390,507,836
208.000	5,378,580,831	11,530,996,071
210.000	5,447,410,160	11,673,729,927
212.000	5,514,591,999	11,813,979,538
214.000	5,584,034,701	11,960,155,103
216.000	5,649,325,487	12,103,239,841
218.000	5,712,324,047	12,245,445,778
220.000	5,777,036,998	12,393,592,839
222.000	5,839,407,337	12,541,926,868
224.000	5,874,871,213	12,621,610,008
226.000	5,935,649,190	12,784,671,431
228.000	6,003,549,118	12,944,003,676
230.000	6,074,908,821	13,100,940,687
232.000	6,138,810,724	13,248,217,467
234.000	6,210,947,963	13,397,080,152
236.000	6,284,301,403	13,546,051,038
238.000	6,355,688,929	13,695,534,964

<b>time</b>	<b>appRxFrameData</b>	<b>appTxFrameData</b>
240.000	6,425,389,784	13,844,378,918
242.000	6,490,311,000	13,990,106,925
244.000	6,552,014,471	14,136,506,482
246.000	6,612,009,834	14,279,358,390
248.000	6,675,208,744	14,428,522,673
250.000	6,738,729,219	14,578,270,204
252.000	6,804,255,645	14,732,570,672
254.000	6,861,296,443	14,873,982,848
256.000	6,920,784,132	15,018,161,454
258.000	6,978,874,686	15,159,523,525
260.000	7,043,206,544	15,302,730,843
262.000	7,111,309,000	15,446,431,715
264.000	7,180,064,035	15,590,745,006
266.000	7,248,293,668	15,735,081,110
268.000	7,318,747,574	15,884,487,024
270.000	7,387,897,581	16,039,811,304
272.000	7,451,845,232	16,185,412,656
274.000	7,515,938,304	16,335,680,026
276.000	7,576,736,876	16,478,209,926
278.000	7,639,825,670	16,624,698,371
280.000	7,702,635,842	16,772,649,213
282.000	7,769,620,040	16,923,529,187
284.000	7,832,544,490	17,070,741,608
286.000	7,894,588,629	17,219,710,507
288.000	7,965,452,580	17,362,277,186
290.000	8,039,840,115	17,501,875,867
292.000	8,105,394,358	17,623,724,520
294.000	8,177,064,704	17,737,844,208
296.000	8,252,130,549	17,845,903,620
298.000	8,322,568,383	17,942,695,603
300.000	8,420,819,746	18,071,471,014
301.000	8,420,819,746	18,071,471,014

6.4.3.4. Frames/s

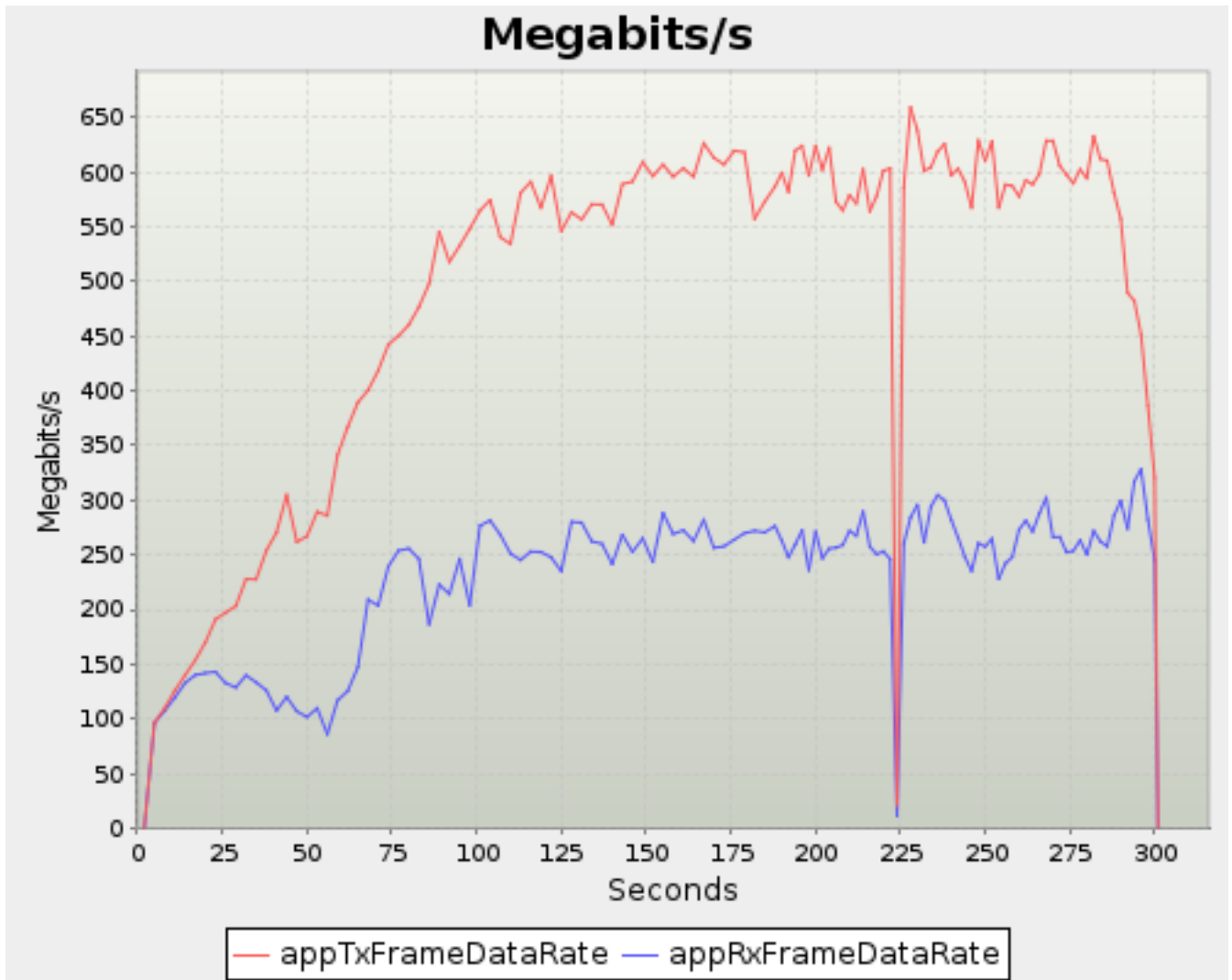


time	appRxFrameRate	appTxFrameRate
2.000	0	59.13043478260869
5.000	11,927.072927072933	12,104.895104895108
8.000	13,200.200200200206	13,701.70170170171
11.000	14,719.560878243503	15,716.566866267447
14.000	16,377	17,515
17.000	17,207.639569049916	19,152.791380999013
20.000	17,266.533066132237	20,977.955911823625
23.000	17,357	23,537
26.000	16,087.174348697377	24,246.49298597192
29.000	15,580	24,911
32.000	16,947.895791583156	27,938.877755510995
35.000	16,246	28,068
38.000	15,293.587174348731	31,125.25050100208
41.000	12,963.891675025074	33,076.22868605818
44.000	14,386	37,198
47.000	13,611.776447105758	33,497.00598802387
50.000	13,175	33,994
53.000	13,972.945891783598	36,353.70741482975
56.000	11,408	36,575
59.000	15,154.154154154123	43,089.08908908899
62.000	15,953	45,952
65.000	18,900.00000000027	49,170.0000000007
68.000	25,920	50,198
71.000	25,633.732534930252	53,283.433133732775
74.000	29,573.573573573707	55,319.319319319606

time	appRxFrameRate	appTxFrameRate
77.000	31,639	56,634
80.000	31,765.23476523462	57,368.631368631075
83.000	30,474.47447447462	58,985.98598598627
86.000	22,724.17251755232	60,871.614844532734
89.000	27,248	66,938
92.000	26,390.609390609257	63,685.31468531439
95.000	30,349	65,831
98.000	25,203	67,577
101.000	33,773.547094188216	69,825.6513026049
104.000	34,471	70,934
107.000	33,030.06012024033	67,032.06412825623
110.000	31,047.09418837661	66,126.25250500966
113.000	30,455.91182364715	71,935.87174348667
116.000	31,252.5050100199	72,867.73547094155
119.000	31,095.808383233685	69,943.11377245541
122.000	30,883.88388388404	73,812.81281281314
125.000	29,119.119119119256	67,445.44544544577
128.000	34,366.633366633665	69,661.33866133932
131.000	34,319.3612774448	68,870.25948103728
134.000	32,228	70,462
137.000	32,006.986027943814	70,274.45109780371
140.000	29,867.602808426556	68,133.40020060471
143.000	33,112	72,643
146.000	31,238.476953909005	72,892.78557114504
149.000	32,581	74,926
152.000	30,208.791208791066	73,520.47952047917
155.000	35,337.01103310081	74,830.49147442642
158.000	33,068	73,329
161.000	33,662.32464929895	74,465.93186372817
164.000	32,423.847695391098	73,476.95390781634
167.000	34,723	77,123
170.000	31,686.626746506678	75,625.74850299329
173.000	31,923.92392392499	74,801.80180180432
176.000	32,718.843469589832	76,456.63010966773
179.000	33,199	76,069
182.000	33,370.62937062919	68,816.18381618349
185.000	33,390	70,823
188.000	34,140.280561121595	72,513.02605210284
190.000	32,418.837675351013	73,804.6092184376
192.000	30,498.501498500485	71,669.33066932832
194.000	32,110.778443113475	76,466.06786427074
196.000	33,444.44444444461	76,682.68268268305
198.000	29,208.79120879107	73,435.56443556407
200.000	33,284.28428428444	76,623.62362362402
202.000	30,550.651955868907	74,236.71013039436
204.000	31,665	76,684
206.000	31,193	70,282
208.000	31,784.784784785854	69,638.63863864099
210.000	33,231.23123123137	71,282.2822822826
212.000	32,918.83767535103	70,577.15430861794
214.000	35,549.09819639415	74,343.68737475232
216.000	31,619.142572281802	69,488.53439680662
218.000	30,954	71,284
220.000	31,275.724275724133	74,142.85714285682
222.000	30,398	74,276
224.000	3,043.9560439560296	4,349.650349650331
226.000	32,058.05805805821	71,998.99899899935
228.000	34,455.08982035799	80,121.75648702288
230.000	35,871.74348697529	77,772.54509018332
232.000	32,607	74,776
234.000	35,998.00598205229	74,425.72283150228
236.000	37,207.207207207386	76,092.09209209241
238.000	36,833.500501506096	77,091.2738214677

time	appRxFrameRate	appTxFrameRate
240.000	34,709.580838322065	73,767.46506985747
242.000	32,735.264735264594	74,213.78621378586
244.000	30,562.12424849728	72,613.2264529065
246.000	29,119.238476954186	69,990.98196392853
248.000	32,379	77,657
250.000	31,892	75,169
252.000	32,673.67367367475	77,270.27027027281
254.000	28,123	69,744
256.000	29,857	72,407
258.000	30,799	72,542
260.000	33,390.609390610174	71,198.8011988029
262.000	34,420.5794205802	73,040.95904096076
264.000	33,331.9959879634	72,558.67602808327
266.000	35,377.24550898169	73,724.55089820287
268.000	36,998.996990972395	77,340.02006017942
270.000	32,749.250749251518	77,313.68631368817
272.000	32,890	74,640
274.000	31,088	73,506
276.000	31,401.19760479012	72,793.41317365196
278.000	32,561.438561439325	74,296.70329670505
280.000	30,898.203592814083	73,251.49700598733
282.000	33,320.96288866553	77,672.01604814334
284.000	32,378	75,375
286.000	31,869.13086912981	75,264.73526473276
288.000	34,392.607392608195	70,692.30769230936
290.000	35,772.08835341231	67,440.76305220627
292.000	32,679	59,155
294.000	37,802.39520958048	58,230.53892215513
296.000	39,089	54,449
298.000	33,609.218436874085	46,602.204408818085
300.000	29,199.380165290444	38,673.55371900983
301.000	0	0

6.4.3.5. Megabits/s



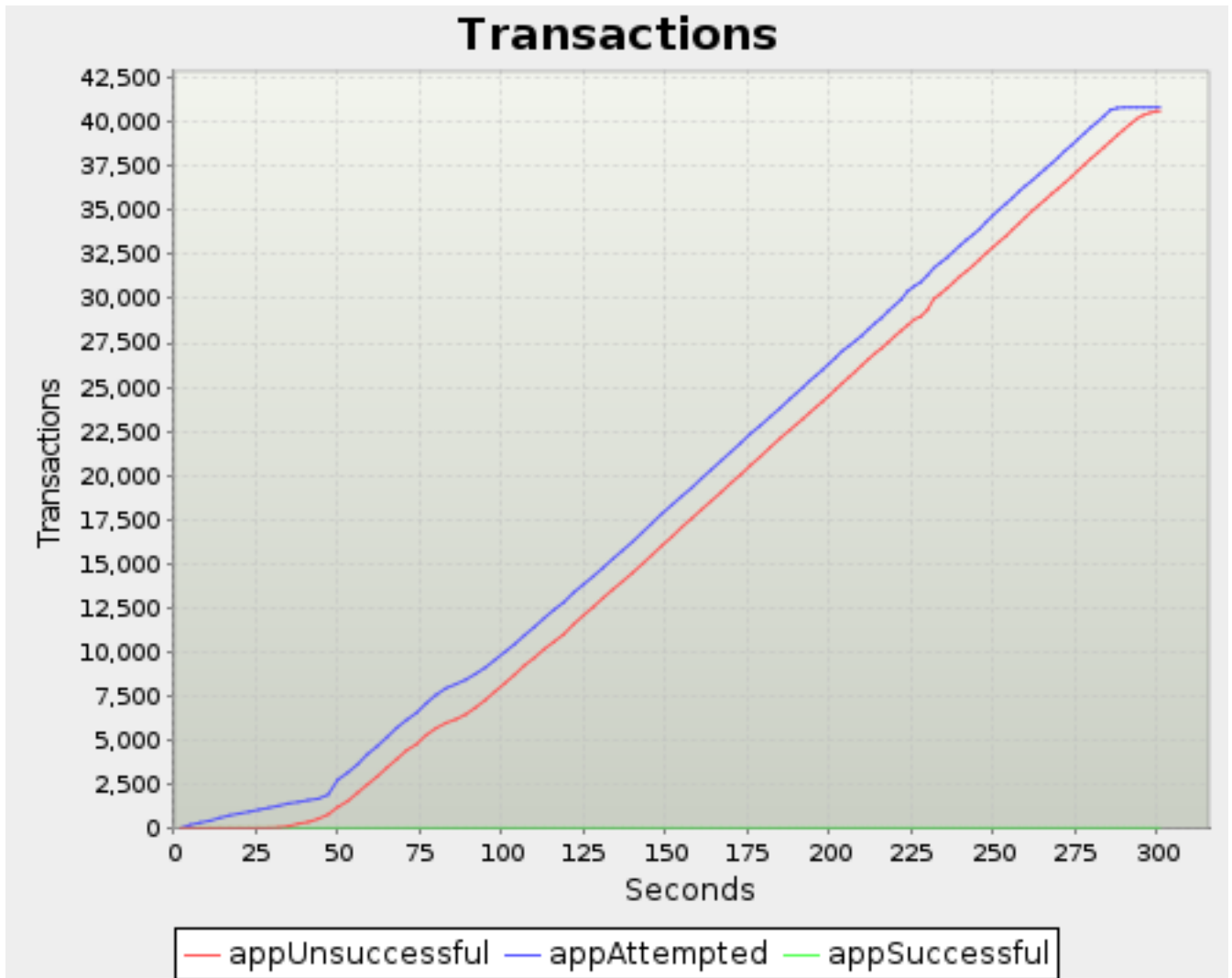
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5.000	96.31	96.55
8.000	107.3	109.7
11.000	119.4	125.8
14.000	132.7	139.8
17.000	140	153.5
20.000	141.8	169.8
23.000	142.9	191
26.000	132.7	197.2
29.000	128.7	203.1
32.000	139.8	227.8
35.000	133.4	227.6
38.000	126	253.9
41.000	107.6	270.4
44.000	120	304.9
47.000	106.9	261.8
50.000	101.7	267
53.000	109.8	289.3
56.000	85.96	286
59.000	116.9	341.4
62.000	125.4	366.9
65.000	147.2	389.5
68.000	209	400.5
71.000	203.6	418.5
74.000	239.5	442.5

<b>time</b>	<b>appRxFrameDataRate</b>	<b>appTxFrameDataRate</b>
77.000	253.8	450.3
80.000	255.8	460.3
83.000	246.4	476.7
86.000	186.5	498.1
89.000	222.8	545.5
92.000	214.1	517.9
95.000	246.2	532.8
98.000	204	548.2
101.000	276.6	564.9
104.000	281.5	574.6
107.000	268.5	540.8
110.000	251.3	534.3
113.000	245.3	581.3
116.000	253	591.1
119.000	252.6	567.5
122.000	247.8	596.6
125.000	235.1	546.2
128.000	280.2	563.5
131.000	279.5	556.7
134.000	262.3	570.7
137.000	260.2	570.5
140.000	241.7	551.9
143.000	268.3	589.1
146.000	252.8	591.6
149.000	265.1	609.2
152.000	243.7	596.5
155.000	288.4	607
158.000	269.1	596
161.000	272.5	603.6
164.000	262.7	596
167.000	282.1	626.6
170.000	256.5	613.2
173.000	257.8	607.1
176.000	263.9	619.6
179.000	269.8	618.3
182.000	272	557.3
185.000	270.6	573.1
188.000	276.3	586.8
190.000	263.2	599.4
192.000	247.8	582.1
194.000	259.5	619.9
196.000	272.4	624.2
198.000	236	597
200.000	271.4	623.9
202.000	246.9	602.2
204.000	255.7	622.3
206.000	256.6	572.9
208.000	258.9	565.1
210.000	271.8	578.9
212.000	267.5	571.5
214.000	289.6	602.7
216.000	257.5	564.3
218.000	250.6	578.3
220.000	253.2	601.5
222.000	246.1	603.5
224.000	11.19	21.39
226.000	260.3	586
228.000	284.2	659.3
230.000	295.6	638.4
232.000	261.5	601.3
234.000	294.1	604.5
236.000	304.6	619
238.000	299.9	625.8

<b>time</b>	<b>appRxFrameDataRate</b>	<b>appTxFrameDataRate</b>
240.000	282	597.2
242.000	265.9	603.2
244.000	248.4	591.2
246.000	235.3	567.6
248.000	260.7	629.3
250.000	257.4	610.3
252.000	264.8	628.5
254.000	228.1	567.6
256.000	242.3	588.6
258.000	248	587.5
260.000	273.1	577.8
262.000	281.3	592.7
264.000	271.3	588.9
266.000	287.9	598.4
268.000	302.4	628.8
270.000	266.2	628.8
272.000	266.4	605.9
274.000	252.5	597.8
276.000	253.6	589.8
278.000	263.3	602.6
280.000	250.3	594.5
282.000	271.9	632.9
284.000	262.4	612.1
286.000	257.7	610.6
288.000	285.8	581.6
290.000	299.5	557.6
292.000	274	489.8
294.000	317.4	482.3
296.000	328.4	451.3
298.000	282.3	386.4
300.000	245.2	320.5
301.000	0	0



6.4.3.6. Transactions

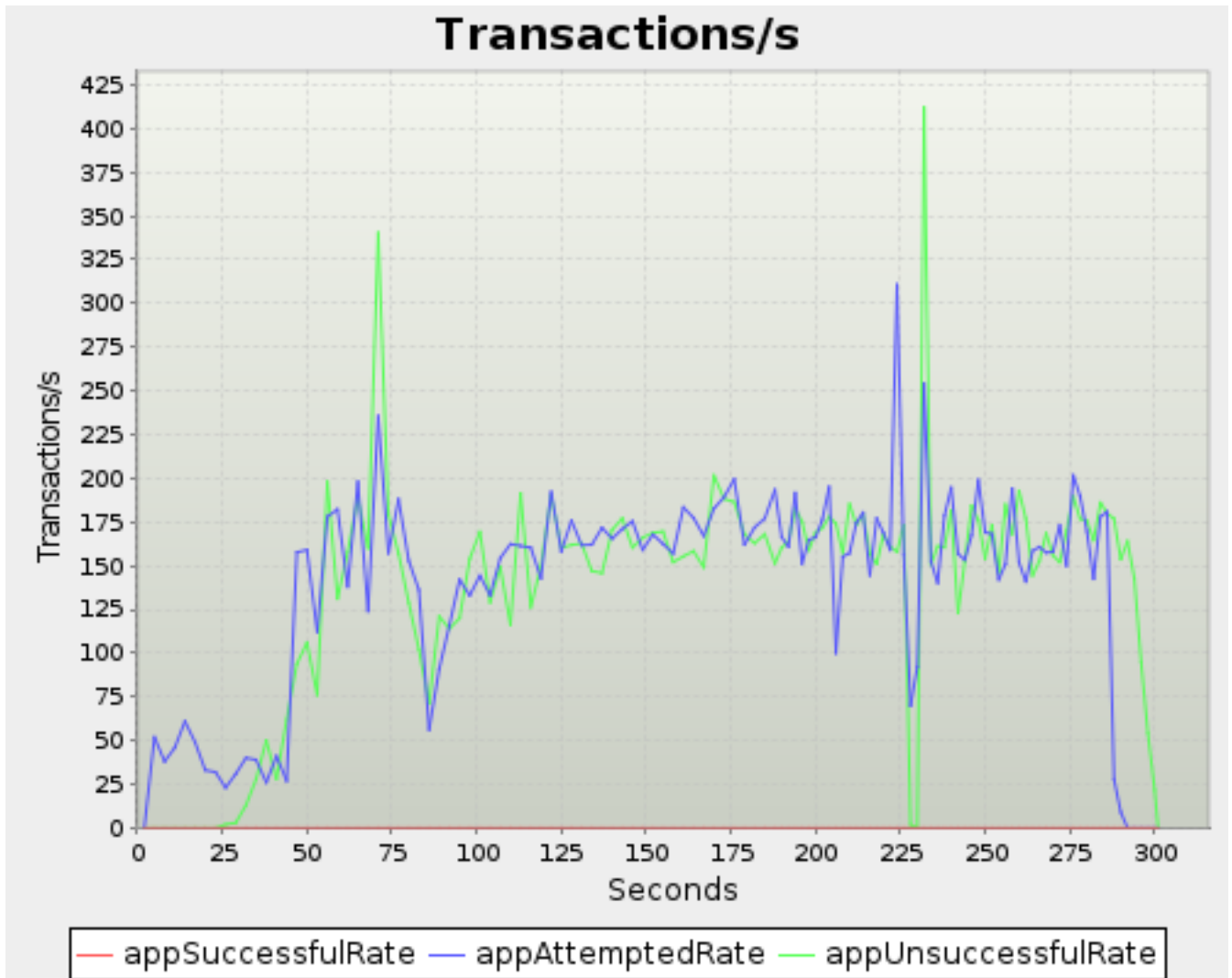


time	appAttempted	appSuccessful	appUnsuccessful
2.000	0	0	0
5.000	178	0	0
8.000	304	0	0
11.000	414	0	0
14.000	577	0	0
17.000	718	0	0
20.000	823	0	0
23.000	924	0	0
26.000	1,040	0	2
29.000	1,150	0	6
32.000	1,264	0	33
35.000	1,393	0	101
38.000	1,474	0	244
41.000	1,578	0	340
44.000	1,659	0	521
47.000	1,888	0	764
50.000	2,740	0	1,190
53.000	3,139	0	1,524
56.000	3,604	0	1,996
59.000	4,182	0	2,465
62.000	4,632	0	2,918
65.000	5,149	0	3,425
68.000	5,686	0	3,907
71.000	6,131	0	4,404
74.000	6,526	0	4,748

time	appAttempted	appSuccessful	appUnsuccessful
77.000	7,075	0	5,275
80.000	7,551	0	5,661
83.000	7,925	0	5,954
86.000	8,153	0	6,159
89.000	8,402	0	6,435
92.000	8,735	0	6,825
95.000	9,091	0	7,253
98.000	9,535	0	7,736
101.000	9,979	0	8,212
104.000	10,428	0	8,694
107.000	10,927	0	9,223
110.000	11,397	0	9,648
113.000	11,898	0	10,141
116.000	12,374	0	10,558
119.000	12,796	0	10,988
122.000	13,350	0	11,554
125.000	13,808	0	12,053
128.000	14,268	0	12,531
131.000	14,757	0	13,042
134.000	15,263	0	13,529
137.000	15,746	0	13,987
140.000	16,226	0	14,468
143.000	16,758	0	14,973
146.000	17,290	0	15,490
149.000	17,830	0	16,014
152.000	18,313	0	16,507
155.000	18,809	0	17,049
158.000	19,272	0	17,538
161.000	19,808	0	18,042
164.000	20,308	0	18,537
167.000	20,815	0	19,026
170.000	21,317	0	19,549
173.000	21,819	0	20,029
176.000	22,357	0	20,558
179.000	22,810	0	21,049
182.000	23,309	0	21,574
185.000	23,791	0	22,082
188.000	24,315	0	22,558
190.000	24,643	0	22,872
192.000	24,974	0	23,193
194.000	25,336	0	23,529
196.000	25,648	0	23,856
198.000	25,974	0	24,172
200.000	26,328	0	24,501
202.000	26,665	0	24,864
204.000	27,043	0	25,209
206.000	27,313	0	25,541
208.000	27,606	0	25,872
210.000	27,912	0	26,231
212.000	28,271	0	26,572
214.000	28,613	0	26,904
216.000	28,914	0	27,192
218.000	29,288	0	27,520
220.000	29,626	0	27,868
222.000	29,959	0	28,195
224.000	30,430	0	28,501
226.000	30,714	0	28,830
228.000	30,945	0	28,998
230.000	31,321	0	29,360
232.000	31,752	0	29,998
234.000	32,050	0	30,284
236.000	32,327	0	30,588
238.000	32,679	0	30,928

<b>time</b>	<b>appAttempted</b>	<b>appSuccessful</b>	<b>appUnsuccessful</b>
240.000	33,025	0	31,283
242.000	33,344	0	31,566
244.000	33,641	0	31,886
246.000	33,957	0	32,233
248.000	34,358	0	32,593
250.000	34,727	0	32,914
252.000	35,061	0	33,242
254.000	35,390	0	33,550
256.000	35,715	0	33,923
258.000	36,088	0	34,271
260.000	36,409	0	34,627
262.000	36,703	0	34,987
264.000	37,036	0	35,299
266.000	37,358	0	35,614
268.000	37,678	0	35,951
270.000	38,014	0	36,254
272.000	38,387	0	36,577
274.000	38,693	0	36,904
276.000	39,045	0	37,263
278.000	39,388	0	37,609
280.000	39,726	0	37,952
282.000	40,025	0	38,267
284.000	40,369	0	38,599
286.000	40,710	0	38,933
288.000	40,814	0	39,272
290.000	40,848	0	39,591
292.000	40,850	0	39,907
294.000	40,850	0	40,208
296.000	40,850	0	40,416
298.000	40,850	0	40,541
300.000	40,850	0	40,636
301.000	40,850	0	40,636

6.4.3.7. Transactions/s



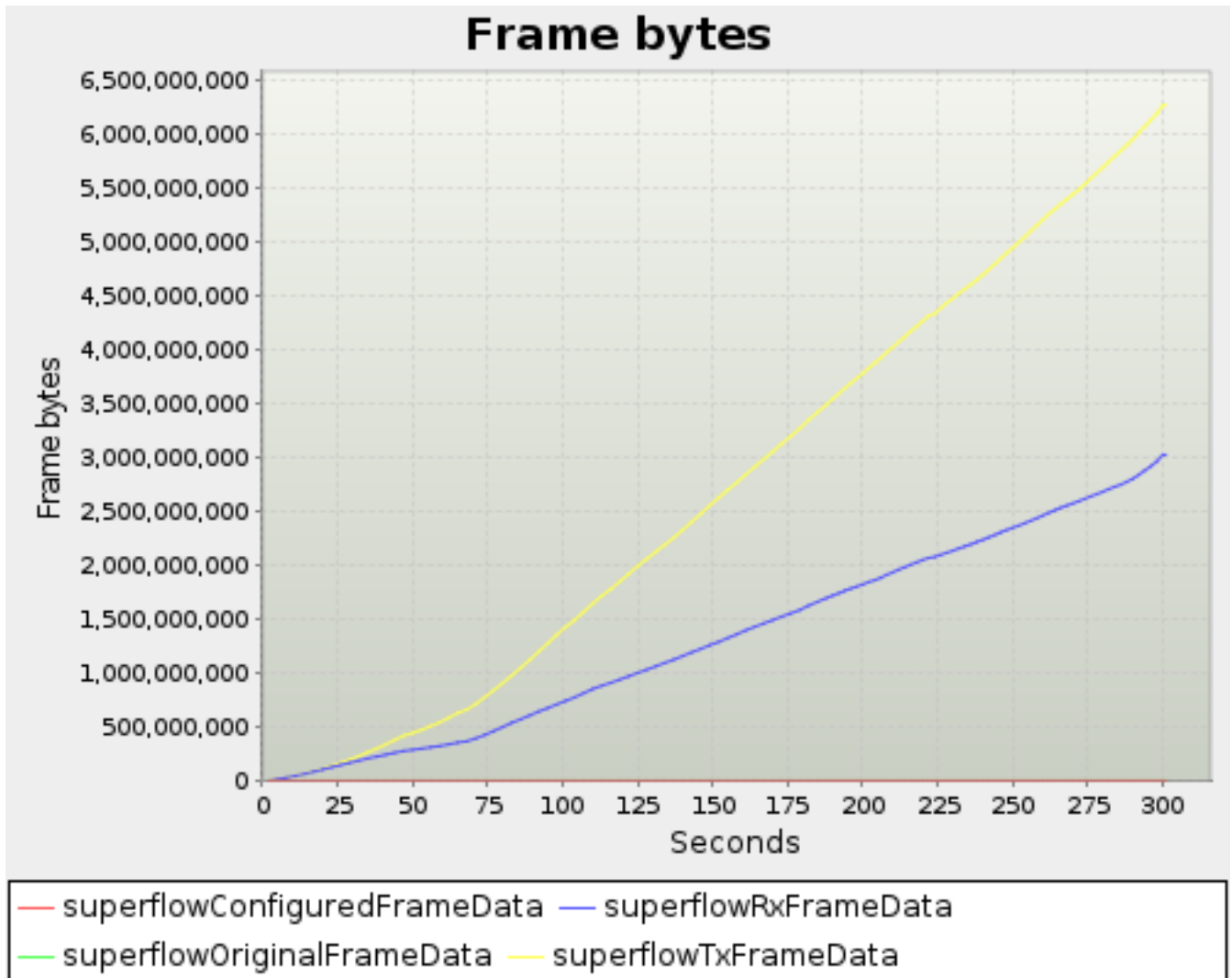
time	appAttemptedRate	appSuccessfulRate	appUnsuccessfulRate
2.000	0	0	0
5.000	51.95	0	0
8.000	38.04	0	0
11.000	45.91	0	0
14.000	61	0	0
17.000	48.97	0	0
20.000	33.07	0	0
23.000	32	0	0
26.000	23.05	0	2.004
29.000	31	0	3
32.000	40.08	0	13.03
35.000	39	0	28
38.000	26.05	0	50.1
41.000	41.12	0	28.08
44.000	27	0	62
47.000	157.7	0	93.81
50.000	159	0	106
53.000	112.2	0	76.15
56.000	178	0	198
59.000	182.2	0	131.1
62.000	138	0	158
65.000	198	0	189
68.000	124	0	160
71.000	235.5	0	340.3
74.000	157.2	0	179.2

time	appAttemptedRate	appSuccessfulRate	appUnsuccessfulRate
77.000	188	0	157
80.000	152.8	0	128.9
83.000	136.1	0	102.1
86.000	56.17	0	71.21
89.000	91	0	121
92.000	115.9	0	113.9
95.000	142	0	120
98.000	133	0	154
101.000	144.3	0	169.3
104.000	133	0	129
107.000	154.3	0	149.3
110.000	162.3	0	116.2
113.000	161.3	0	191.4
116.000	160.3	0	126.3
119.000	142.7	0	149.7
122.000	192.2	0	190.2
125.000	158.2	0	160.2
128.000	175.8	0	161.8
131.000	161.7	0	162.7
134.000	162	0	147
137.000	171.7	0	145.7
140.000	165.5	0	170.5
143.000	171	0	177
146.000	175.4	0	160.3
149.000	159	0	166
152.000	167.8	0	168.8
155.000	162.5	0	169.5
158.000	157	0	152
161.000	183.4	0	155.3
164.000	177.4	0	158.3
167.000	167	0	149
170.000	182.6	0	201.6
173.000	189.2	0	188.2
176.000	199.4	0	186.4
179.000	162	0	168
182.000	171.8	0	162.8
185.000	177	0	168
188.000	193.4	0	151.3
190.000	166.3	0	160.3
192.000	160.8	0	163.8
194.000	191.6	0	182.6
196.000	151.2	0	175.2
198.000	164.8	0	158.8
200.000	166.2	0	169.2
202.000	176.5	0	171.5
204.000	195	0	178
206.000	100	0	174
208.000	155.2	0	157.2
210.000	157.2	0	185.2
212.000	174.3	0	173.3
214.000	180.4	0	179.4
216.000	144.6	0	156.5
218.000	177	0	151
220.000	168.8	0	167.8
222.000	159	0	161
224.000	310.7	0	157.8
226.000	156.2	0	173.2
228.000	69.86	0	1.996
230.000	92.18	0	0
232.000	254	0	412
234.000	152.5	0	150.5
236.000	140.1	0	161.2
238.000	178.5	0	160.5

time	appAttemptedRate	appSuccessfulRate	appUnsuccessfulRate
240.000	194.6	0	181.6
242.000	156.8	0	122.9
244.000	153.3	0	152.3
246.000	167.3	0	184.4
248.000	199	0	176
250.000	169	0	154
252.000	168.2	0	173.2
254.000	142	0	146
256.000	151	0	185
258.000	194	0	168
260.000	151.8	0	192.8
262.000	140.9	0	176.8
264.000	158.5	0	144.4
266.000	160.7	0	152.7
268.000	157.5	0	168.5
270.000	157.8	0	155.8
272.000	173	0	152
274.000	150	0	170
276.000	201.6	0	189.6
278.000	189.8	0	176.8
280.000	169.7	0	175.6
282.000	142.4	0	164.5
284.000	178	0	186
286.000	180.8	0	179.8
288.000	27.97	0	176.8
290.000	9.036	0	153.6
292.000	0	0	164
294.000	0	0	142.7
296.000	0	0	95
298.000	0	0	54.11
300.000	0	0	21.69
301.000	0	0	0

#### 6.4.4. [protocol=MX Audio 10Mb]

6.4.4.1. Frame bytes



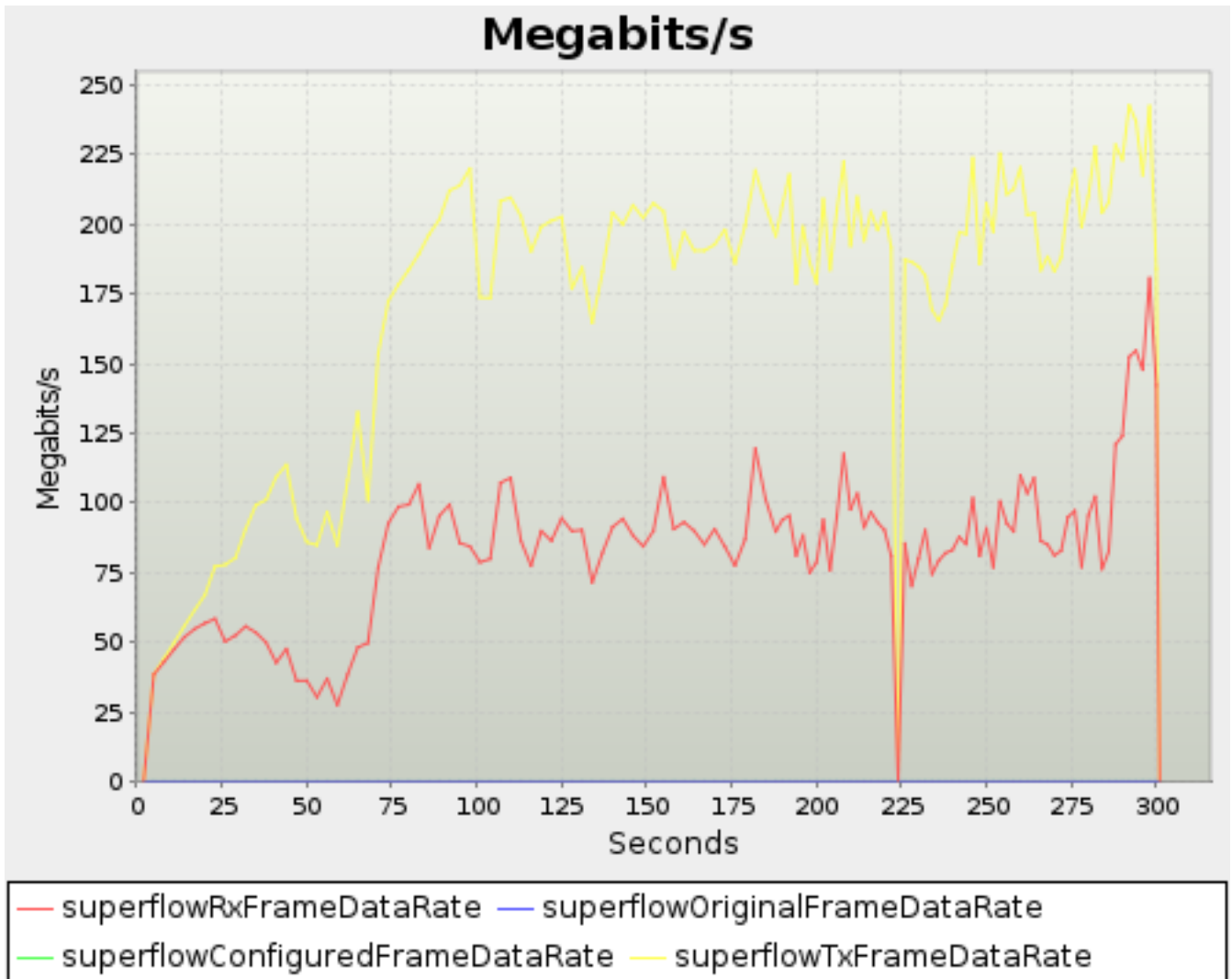
time	superflowConfiguredFrameData	superflowOriginalFrameData	superflowRxFrameData	superflowTxFrameData
2.000	0	0	0	1,820
5.000	0	0	12,310,269	12,358,239
8.000	0	0	27,656,251	27,900,672
11.000	0	0	44,606,811	45,617,646
14.000	0	0	62,804,609	65,379,051
17.000	0	0	83,265,104	87,343,526
20.000	0	0	103,900,345	111,040,836
23.000	0	0	124,777,021	137,585,824
26.000	0	0	145,417,083	165,191,177
29.000	0	0	165,880,807	194,975,170
32.000	0	0	185,325,769	226,739,830
35.000	0	0	205,895,896	262,550,108
38.000	0	0	222,975,809	297,189,045
41.000	0	0	240,034,585	336,110,425
44.000	0	0	258,195,524	377,183,132
47.000	0	0	274,904,023	416,517,214
50.000	0	0	285,616,901	442,881,262
53.000	0	0	297,018,861	471,248,470
56.000	0	0	309,632,425	506,193,034
59.000	0	0	321,134,775	540,072,927
62.000	0	0	336,279,065	581,860,105
65.000	0	0	353,282,604	628,825,234
68.000	0	0	364,490,417	657,429,855

time	superflowConfiguredFrameData	superflowOriginalFrameData	superflowRxFrameData	superflowTxFrameData
71.000	0	0	390,819,100	710,528,529
74.000	0	0	423,663,315	773,052,248
77.000	0	0	459,218,336	837,981,127
80.000	0	0	496,855,993	905,149,944
83.000	0	0	536,424,799	974,426,838
86.000	0	0	568,454,979	1,045,729,784
89.000	0	0	604,916,956	1,119,307,121
92.000	0	0	640,429,039	1,195,741,882
95.000	0	0	672,968,563	1,272,840,052
98.000	0	0	706,809,925	1,352,709,620
101.000	0	0	739,507,373	1,425,088,635
104.000	0	0	772,403,123	1,489,795,296
107.000	0	0	811,602,473	1,564,889,284
110.000	0	0	849,195,912	1,640,903,541
113.000	0	0	880,447,887	1,712,672,155
116.000	0	0	906,919,785	1,776,388,287
119.000	0	0	936,423,250	1,844,922,759
122.000	0	0	968,075,281	1,917,972,164
125.000	0	0	999,138,475	1,990,350,708
128.000	0	0	1,028,425,049	2,055,347,037
131.000	0	0	1,060,451,616	2,122,360,655
134.000	0	0	1,091,326,343	2,187,496,377
137.000	0	0	1,121,551,058	2,252,014,275
140.000	0	0	1,155,856,386	2,325,591,892
143.000	0	0	1,189,454,373	2,399,337,220
146.000	0	0	1,221,909,382	2,472,662,611
149.000	0	0	1,255,611,019	2,551,064,565
152.000	0	0	1,286,730,866	2,624,785,682
155.000	0	0	1,322,041,226	2,695,342,006
158.000	0	0	1,356,837,987	2,764,513,842
161.000	0	0	1,393,350,595	2,838,461,607
164.000	0	0	1,426,566,225	2,909,571,811
167.000	0	0	1,457,132,553	2,980,958,922
170.000	0	0	1,489,125,849	3,051,165,872
173.000	0	0	1,521,242,051	3,123,833,792
176.000	0	0	1,550,255,941	3,194,068,570
179.000	0	0	1,582,326,673	3,266,026,627
182.000	0	0	1,623,138,772	3,345,270,433
185.000	0	0	1,658,886,408	3,418,447,985
188.000	0	0	1,694,158,886	3,489,855,867
190.000	0	0	1,716,233,480	3,538,842,447
192.000	0	0	1,737,930,080	3,588,014,807
194.000	0	0	1,760,320,686	3,637,093,353
196.000	0	0	1,781,215,900	3,686,563,450
198.000	0	0	1,798,997,853	3,730,669,009
200.000	0	0	1,818,700,391	3,775,581,857
202.000	0	0	1,841,791,293	3,826,912,909
204.000	0	0	1,859,369,187	3,870,887,251
206.000	0	0	1,880,733,967	3,918,595,228
208.000	0	0	1,908,788,497	3,971,607,824
210.000	0	0	1,931,632,386	4,018,703,475
212.000	0	0	1,956,458,972	4,068,538,816
214.000	0	0	1,979,136,827	4,116,572,443
216.000	0	0	2,002,185,806	4,166,102,899
218.000	0	0	2,024,085,638	4,213,394,667
220.000	0	0	2,046,480,817	4,264,005,249
222.000	0	0	2,065,973,493	4,310,785,104
224.000	0	0	2,074,673,491	4,331,757,757
226.000	0	0	2,094,511,161	4,382,691,524
228.000	0	0	2,113,157,635	4,428,906,345
230.000	0	0	2,132,029,341	4,471,341,312



time	superflowConfiguredFrameData	superflowOriginalFrameData	superflowRxFrameData	superflowTxFrameData
232.000	0	0	2,153,048,691	4,516,941,597
234.000	0	0	2,172,092,517	4,560,124,514
236.000	0	0	2,191,298,761	4,600,217,548
238.000	0	0	2,212,876,062	4,644,854,949
240.000	0	0	2,232,762,473	4,690,218,935
242.000	0	0	2,255,570,858	4,739,675,921
244.000	0	0	2,277,800,504	4,789,543,272
246.000	0	0	2,302,993,563	4,844,263,038
248.000	0	0	2,324,044,121	4,893,318,476
250.000	0	0	2,345,194,679	4,942,705,381
252.000	0	0	2,364,558,880	4,991,632,237
254.000	0	0	2,387,434,401	5,043,557,026
256.000	0	0	2,409,731,876	5,094,878,820
258.000	0	0	2,433,580,956	5,148,209,099
260.000	0	0	2,457,439,744	5,201,075,748
262.000	0	0	2,483,270,829	5,253,752,952
264.000	0	0	2,507,067,215	5,300,116,324
266.000	0	0	2,530,198,654	5,347,345,834
268.000	0	0	2,550,865,099	5,392,657,644
270.000	0	0	2,570,242,760	5,436,131,696
272.000	0	0	2,591,872,320	5,482,323,403
274.000	0	0	2,612,800,912	5,529,997,145
276.000	0	0	2,636,293,031	5,584,771,467
278.000	0	0	2,657,106,633	5,635,152,131
280.000	0	0	2,678,881,027	5,686,346,862
282.000	0	0	2,703,201,741	5,739,887,786
284.000	0	0	2,725,169,215	5,792,126,639
286.000	0	0	2,745,041,823	5,841,801,405
288.000	0	0	2,771,114,167	5,893,530,985
290.000	0	0	2,799,451,758	5,946,876,135
292.000	0	0	2,835,687,745	6,007,024,124
294.000	0	0	2,875,935,810	6,067,813,263
296.000	0	0	2,914,645,211	6,124,964,408
298.000	0	0	2,959,982,390	6,185,484,149
300.000	0	0	3,021,266,370	6,263,511,603
301.000	0	0	3,021,266,370	6,263,511,603

6.4.4.2. Megabits/s

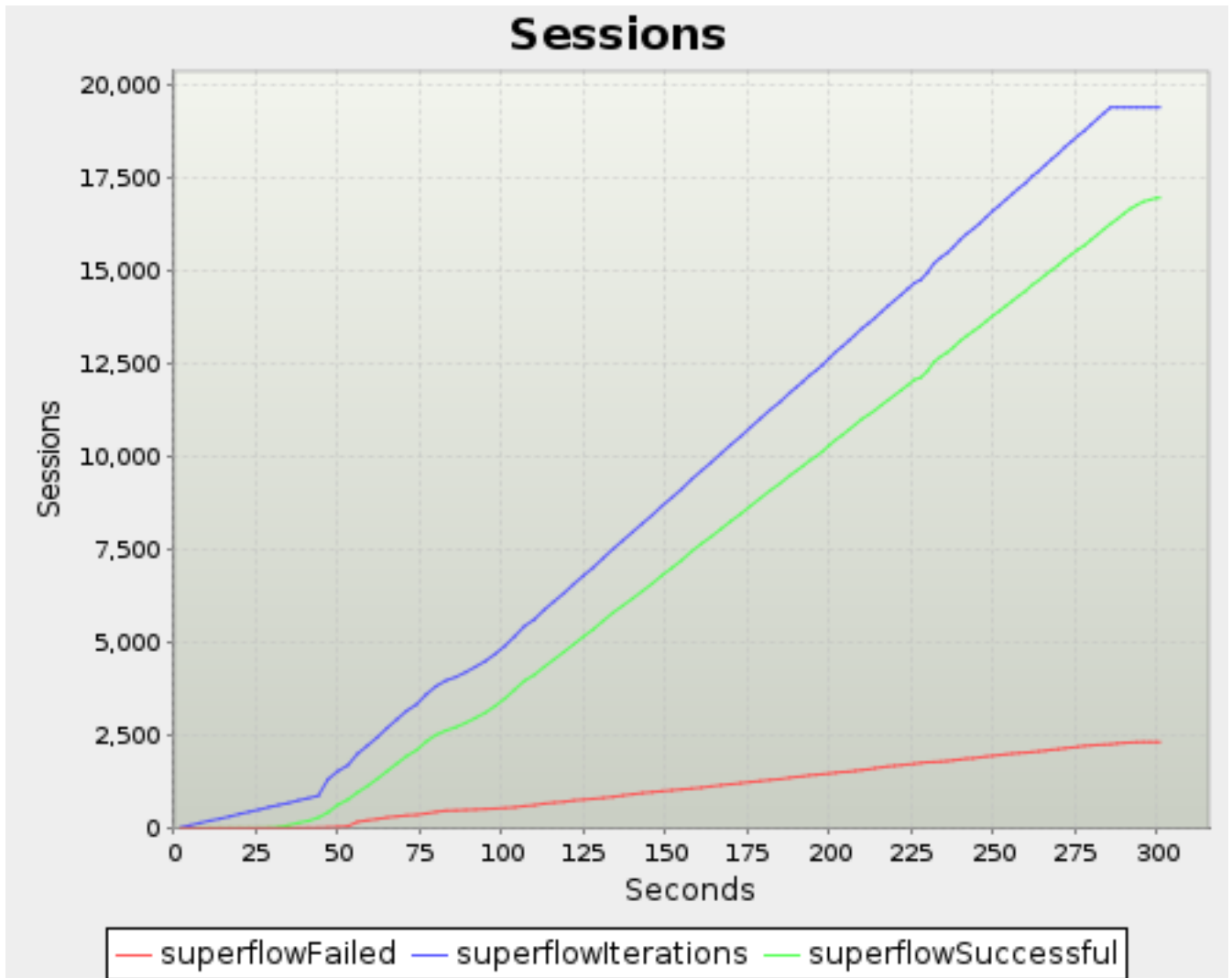


time	superflowConfiguredFrameDataRate	superflowOriginalFrameDataRate	superflowRxFrameDataRate	superflowTxFrameDataRate
2.000	0	0	0	0.01628
5.000	0	0	38.39	38.54
8.000	0	0	42.96	44.25
11.000	0	0	47.51	49.9
14.000	0	0	51.84	55.88
17.000	0	0	54.75	61.54
20.000	0	0	56.81	66.92
23.000	0	0	58.41	77.22
26.000	0	0	50.25	77.84
29.000	0	0	52.43	80.32
32.000	0	0	55.68	90.65
35.000	0	0	53.51	99.21
38.000	0	0	49.96	101.1
41.000	0	0	42.63	109.4
44.000	0	0	47.6	113.7
47.000	0	0	36.18	94.49
50.000	0	0	36.23	85.98
53.000	0	0	30.27	84.85
56.000	0	0	36.93	96.84
59.000	0	0	27.49	84.76
62.000	0	0	38.37	108
65.000	0	0	48.14	132.6
68.000	0	0	49.73	100.9

time	superflowConfiguredFrameDataRate	superflowOriginalFrameDataRate	superflowRxFrameDataRate	superflowTxFrameDataRate
71.000	0	0	76.77	153.5
74.000	0	0	92.72	172.5
77.000	0	0	98.69	178.5
80.000	0	0	99.4	183.7
83.000	0	0	106.7	189.5
86.000	0	0	83.9	196.5
89.000	0	0	95.34	201.8
92.000	0	0	99.44	212.2
95.000	0	0	85.64	214
98.000	0	0	84.42	220
101.000	0	0	78.73	173.8
104.000	0	0	79.91	173.6
107.000	0	0	107.2	208.5
110.000	0	0	109	209.6
113.000	0	0	86.45	203.1
116.000	0	0	77.44	190.4
119.000	0	0	89.92	199.2
122.000	0	0	86.44	201.4
125.000	0	0	94.5	202.8
128.000	0	0	89.92	176.9
131.000	0	0	90.31	184.5
134.000	0	0	71.52	164.7
137.000	0	0	82.11	183
140.000	0	0	91.38	204.3
143.000	0	0	94.31	200
146.000	0	0	88.31	207
149.000	0	0	84.42	202.3
152.000	0	0	89.99	207.7
155.000	0	0	109.3	204.7
158.000	0	0	90.64	184.3
161.000	0	0	93.11	197.4
164.000	0	0	90	190.7
167.000	0	0	85.08	190.6
170.000	0	0	90.65	192.8
173.000	0	0	84.39	198.1
176.000	0	0	77.59	186.1
179.000	0	0	86.98	199.6
182.000	0	0	119.5	219.4
185.000	0	0	101.4	207
188.000	0	0	89.69	195.9
190.000	0	0	94.04	207.2
192.000	0	0	95.45	217.9
194.000	0	0	81.13	178.8
196.000	0	0	88.33	199.3
198.000	0	0	74.88	186.4
200.000	0	0	78.75	178.9
202.000	0	0	93.95	209.1
204.000	0	0	75.92	183.7
206.000	0	0	95.32	205.3
208.000	0	0	117.6	222.6
210.000	0	0	97.69	192.4
212.000	0	0	103.4	209.9
214.000	0	0	91.25	194.3
216.000	0	0	96.77	204.6
218.000	0	0	92.96	198
220.000	0	0	90.25	204.4
222.000	0	0	80.83	191.6
224.000	0	0	0.4098	3.364
226.000	0	0	85.45	187.4
228.000	0	0	70.18	186.6
230.000	0	0	80	184.9

time	superflowConfiguredFrameDataRate	superflowOriginalFrameDataRate	superflowRxFrameDataRate	superflowTxFrameDataRate
232.000	0	0	90.22	181.7
234.000	0	0	74.44	169.3
236.000	0	0	79.38	165.4
238.000	0	0	82.04	171.2
240.000	0	0	83.11	185.2
242.000	0	0	87.83	197.3
244.000	0	0	85.21	196.5
246.000	0	0	101.7	223.9
248.000	0	0	80.99	185.8
250.000	0	0	90.87	207.6
252.000	0	0	76.93	197.4
254.000	0	0	100.6	225.6
256.000	0	0	92.67	210.9
258.000	0	0	89.74	212.7
260.000	0	0	110	220.5
262.000	0	0	103.5	203.4
264.000	0	0	108.9	204
266.000	0	0	86.34	183.6
268.000	0	0	85.08	188.5
270.000	0	0	81.16	183.2
272.000	0	0	82.88	188.1
274.000	0	0	94.97	208.1
276.000	0	0	97.21	219.6
278.000	0	0	77.05	199.2
280.000	0	0	95.53	210.1
282.000	0	0	102.3	227.9
284.000	0	0	76.28	204.2
286.000	0	0	82.57	208
288.000	0	0	121	228.6
290.000	0	0	124	223.2
292.000	0	0	152.5	242.8
294.000	0	0	154.7	237.2
296.000	0	0	147.9	217.8
298.000	0	0	180.7	242.5
300.000	0	0	142.3	184.2
301.000	0	0	0	0

6.4.4.3. Sessions



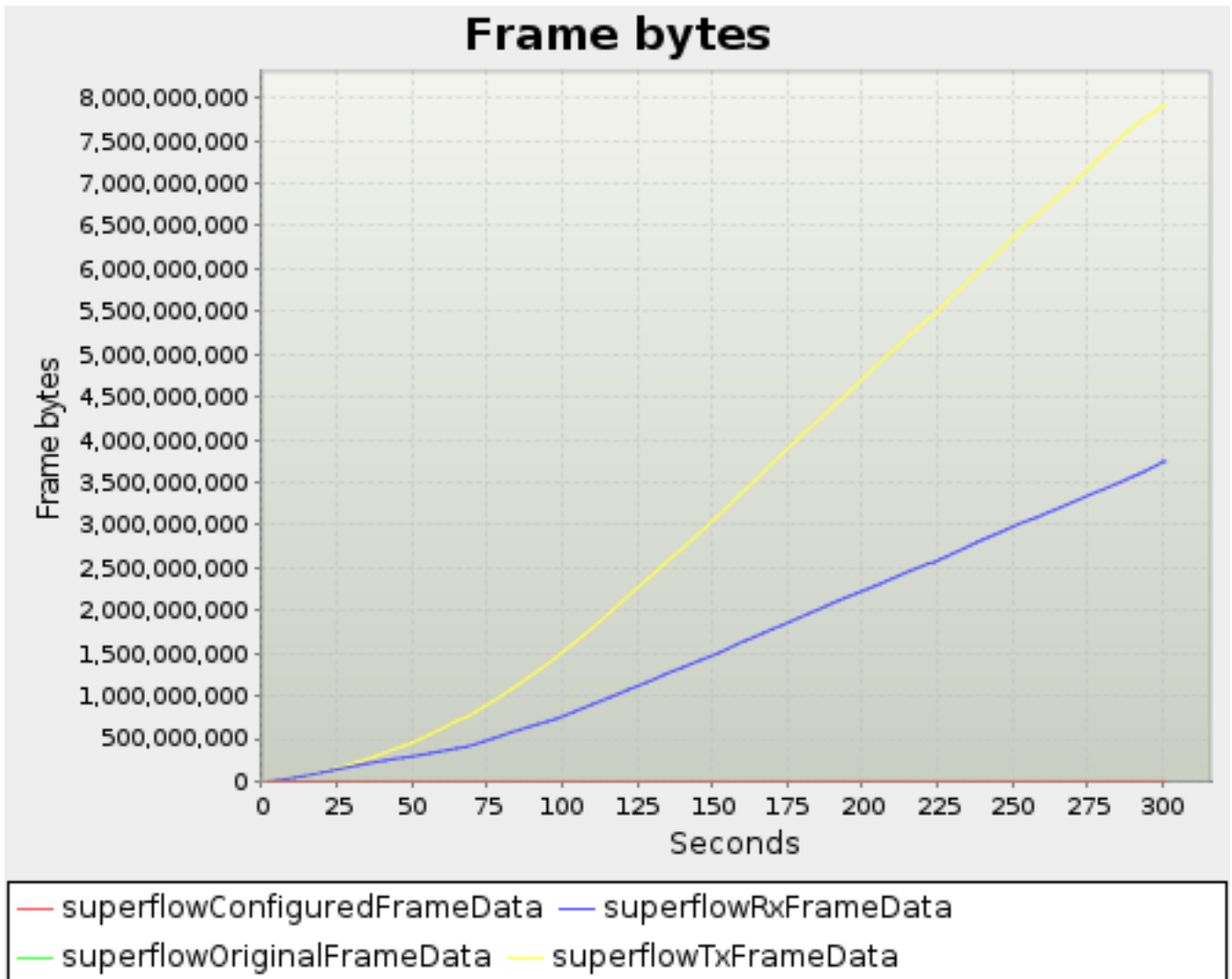
time	superflowFailed	superflowIterations	superflowSuccessful
2.000	0	18	0
5.000	0	73	0
8.000	0	137	0
11.000	0	198	0
14.000	0	250	0
17.000	0	311	0
20.000	0	378	0
23.000	0	437	0
26.000	0	496	1
29.000	1	564	6
32.000	1	621	25
35.000	3	676	75
38.000	4	745	139
41.000	5	805	192
44.000	6	868	279
47.000	15	1,315	420
50.000	29	1,534	625
53.000	45	1,686	761
56.000	165	2,002	958
59.000	207	2,217	1,130
62.000	241	2,443	1,322
65.000	284	2,693	1,529
68.000	311	2,926	1,735
71.000	340	3,158	1,939
74.000	353	3,328	2,095

<b>time</b>	<b>superflowFailed</b>	<b>superflowIterations</b>	<b>superflowSuccessful</b>
77.000	391	3,602	2,332
80.000	433	3,823	2,511
83.000	468	3,974	2,626
86.000	474	4,068	2,715
89.000	486	4,197	2,831
92.000	497	4,343	2,966
95.000	511	4,496	3,105
98.000	524	4,688	3,284
101.000	540	4,907	3,489
104.000	557	5,166	3,729
107.000	593	5,442	3,969
110.000	615	5,622	4,127
113.000	658	5,880	4,342
116.000	684	6,105	4,542
119.000	704	6,325	4,742
122.000	743	6,571	4,949
125.000	764	6,802	5,159
128.000	787	7,021	5,354
131.000	811	7,272	5,581
134.000	838	7,517	5,800
137.000	876	7,747	5,991
140.000	910	7,975	6,185
143.000	943	8,207	6,384
146.000	966	8,430	6,585
149.000	993	8,682	6,809
152.000	1,016	8,903	7,008
155.000	1,040	9,135	7,216
158.000	1,063	9,396	7,454
161.000	1,088	9,626	7,659
164.000	1,122	9,851	7,850
167.000	1,153	10,090	8,058
170.000	1,181	10,330	8,269
173.000	1,208	10,549	8,462
176.000	1,239	10,797	8,678
179.000	1,266	11,031	8,885
182.000	1,295	11,269	9,095
185.000	1,316	11,478	9,283
188.000	1,354	11,730	9,498
190.000	1,377	11,878	9,623
192.000	1,392	12,026	9,755
194.000	1,420	12,194	9,895
196.000	1,433	12,326	10,013
198.000	1,451	12,477	10,148
200.000	1,467	12,652	10,306
202.000	1,489	12,830	10,462
204.000	1,509	12,973	10,584
206.000	1,518	13,128	10,730
208.000	1,541	13,291	10,870
210.000	1,561	13,462	11,022
212.000	1,581	13,595	11,134
214.000	1,611	13,746	11,255
216.000	1,635	13,911	11,398
218.000	1,659	14,068	11,529
220.000	1,676	14,218	11,662
222.000	1,692	14,368	11,796
224.000	1,713	14,525	11,932
226.000	1,730	14,685	12,075
228.000	1,753	14,772	12,140
230.000	1,774	14,962	12,308
232.000	1,780	15,211	12,552
234.000	1,789	15,368	12,699
236.000	1,803	15,490	12,808
238.000	1,825	15,658	12,954

time	superflowFailed	superflowIterations	superflowSuccessful
240.000	1,846	15,849	13,124
242.000	1,871	16,011	13,260
244.000	1,878	16,144	13,386
246.000	1,903	16,293	13,510
248.000	1,927	16,463	13,657
250.000	1,946	16,632	13,806
252.000	1,966	16,776	13,931
254.000	1,986	16,935	14,069
256.000	2,005	17,088	14,203
258.000	2,020	17,245	14,345
260.000	2,031	17,376	14,467
262.000	2,047	17,562	14,635
264.000	2,065	17,698	14,753
266.000	2,083	17,865	14,902
268.000	2,110	18,023	15,034
270.000	2,125	18,174	15,169
272.000	2,148	18,350	15,324
274.000	2,167	18,498	15,452
276.000	2,189	18,654	15,587
278.000	2,212	18,792	15,700
280.000	2,224	18,953	15,849
282.000	2,239	19,113	15,994
284.000	2,248	19,270	16,142
286.000	2,256	19,419	16,283
288.000	2,279	19,419	16,408
290.000	2,293	19,419	16,554
292.000	2,304	19,419	16,687
294.000	2,313	19,419	16,789
296.000	2,316	19,419	16,879
298.000	2,316	19,419	16,930
300.000	2,316	19,419	16,979
301.000	2,316	19,419	16,979

#### 6.4.5. [protocol=MX HTTP 10Mb]

6.4.5.1. Frame bytes



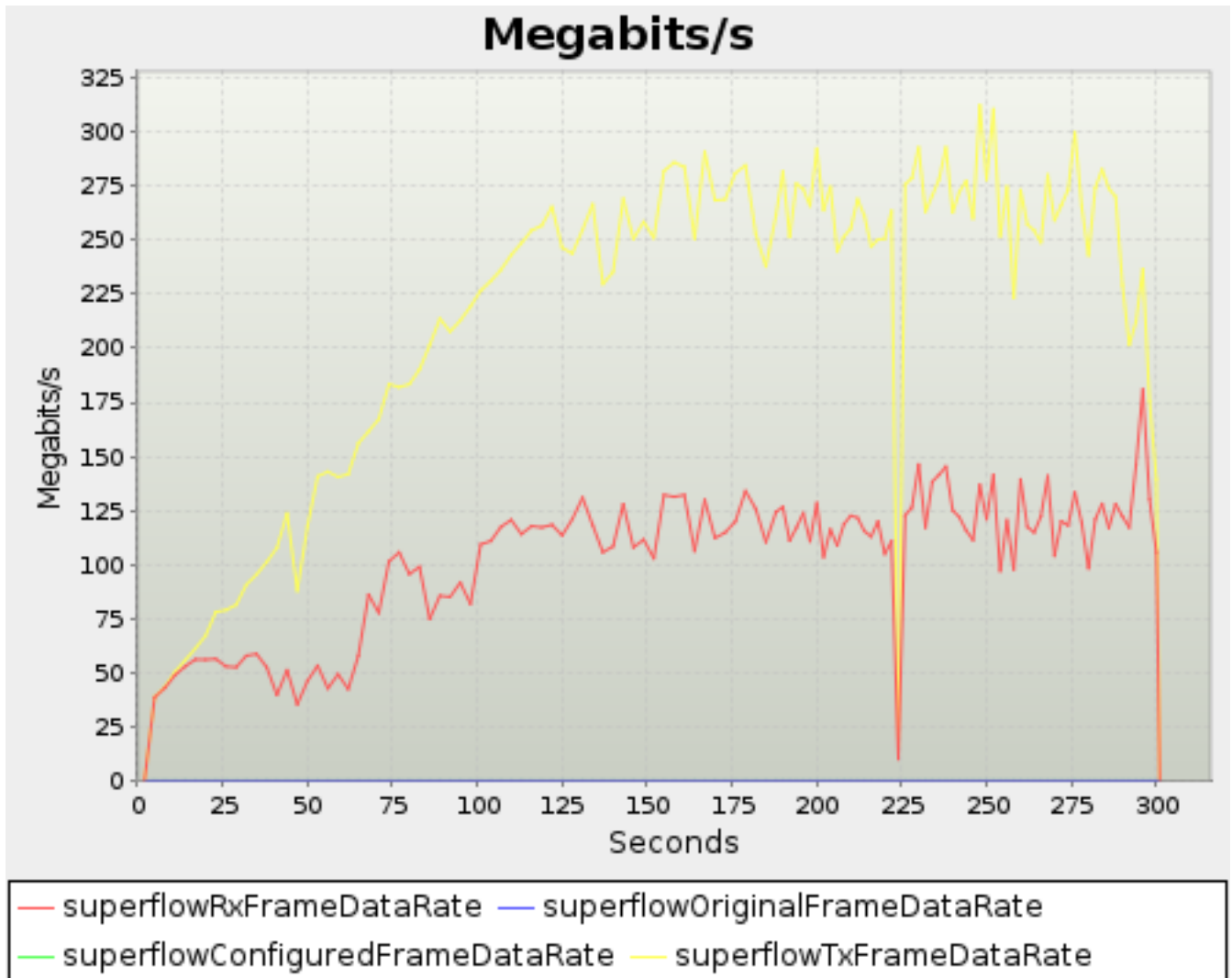
time	superflowConfiguredFrameData	superflowOriginalFrameData	superflowRxFrameData	superflowTxFrameData
2.000	0	0	0	2,520
5.000	0	0	12,375,785	12,422,039
8.000	0	0	27,772,349	27,930,841
11.000	0	0	44,925,921	45,711,530
14.000	0	0	63,414,524	65,484,101
17.000	0	0	83,964,679	87,537,493
20.000	0	0	104,791,260	111,443,733
23.000	0	0	126,053,960	138,262,312
26.000	0	0	147,074,621	165,791,311
29.000	0	0	168,284,900	195,682,679
32.000	0	0	188,408,452	227,525,096
35.000	0	0	208,979,458	262,194,512
38.000	0	0	228,022,048	298,121,849
41.000	0	0	244,315,621	336,980,322
44.000	0	0	262,535,383	378,644,129
47.000	0	0	276,611,083	413,357,547
50.000	0	0	292,907,962	452,856,328
53.000	0	0	310,617,098	501,345,873
56.000	0	0	329,350,284	551,537,637
59.000	0	0	348,374,881	602,468,400
62.000	0	0	368,073,889	655,654,358
65.000	0	0	388,684,730	711,136,999
68.000	0	0	404,890,553	750,077,316



time	superflowConfiguredFrameData	superflowOriginalFrameData	superflowRxFrameData	superflowTxFrameData
71.000	0	0	433,866,247	810,882,492
74.000	0	0	468,010,875	875,190,530
77.000	0	0	502,617,903	939,322,086
80.000	0	0	537,776,448	1,006,105,171
83.000	0	0	574,752,345	1,075,440,554
86.000	0	0	603,696,672	1,147,445,021
89.000	0	0	638,569,028	1,223,861,102
92.000	0	0	669,997,571	1,296,912,686
95.000	0	0	700,281,608	1,373,891,466
98.000	0	0	731,844,729	1,453,817,463
101.000	0	0	772,378,158	1,536,231,201
104.000	0	0	814,989,439	1,621,262,831
107.000	0	0	858,181,818	1,707,002,401
110.000	0	0	901,036,639	1,795,584,387
113.000	0	0	943,250,358	1,886,341,705
116.000	0	0	984,873,796	1,979,299,380
119.000	0	0	1,028,231,427	2,074,606,350
122.000	0	0	1,074,193,359	2,171,793,115
125.000	0	0	1,113,952,187	2,265,339,942
128.000	0	0	1,156,411,867	2,355,616,483
131.000	0	0	1,201,652,914	2,447,456,084
134.000	0	0	1,249,613,531	2,545,600,248
137.000	0	0	1,293,076,187	2,637,097,001
140.000	0	0	1,330,313,526	2,723,811,190
143.000	0	0	1,375,143,447	2,820,973,686
146.000	0	0	1,418,548,761	2,917,641,187
149.000	0	0	1,458,518,791	3,012,647,511
152.000	0	0	1,500,551,942	3,109,913,843
155.000	0	0	1,549,321,772	3,211,057,832
158.000	0	0	1,601,983,503	3,317,767,205
161.000	0	0	1,647,038,529	3,416,153,083
164.000	0	0	1,689,968,398	3,512,468,959
167.000	0	0	1,736,758,810	3,617,286,879
170.000	0	0	1,781,885,633	3,723,416,190
173.000	0	0	1,824,684,425	3,823,646,042
176.000	0	0	1,869,736,916	3,926,002,731
179.000	0	0	1,916,540,969	4,026,780,785
182.000	0	0	1,962,629,279	4,121,385,248
185.000	0	0	2,006,777,964	4,210,602,547
188.000	0	0	2,054,063,583	4,308,415,283
190.000	0	0	2,086,522,226	4,377,579,130
192.000	0	0	2,115,371,576	4,442,383,877
194.000	0	0	2,144,540,321	4,509,032,572
196.000	0	0	2,173,436,462	4,575,758,150
198.000	0	0	2,200,483,730	4,642,059,681
200.000	0	0	2,229,677,187	4,710,336,625
202.000	0	0	2,255,960,047	4,774,205,541
204.000	0	0	2,285,056,092	4,842,964,045
206.000	0	0	2,313,315,157	4,908,139,897
208.000	0	0	2,344,405,100	4,972,180,437
210.000	0	0	2,375,154,568	5,036,597,687
212.000	0	0	2,405,747,995	5,101,056,401
214.000	0	0	2,436,788,508	5,167,816,518
216.000	0	0	2,465,559,361	5,230,078,163
218.000	0	0	2,492,908,289	5,289,316,003
220.000	0	0	2,521,065,293	5,352,104,047
222.000	0	0	2,550,458,317	5,418,666,415
224.000	0	0	2,565,387,303	5,452,683,028
226.000	0	0	2,600,743,240	5,535,720,219
228.000	0	0	2,630,844,601	5,604,709,285
230.000	0	0	2,666,185,967	5,678,013,032

time	superflowConfiguredFrameData	superflowOriginalFrameData	superflowRxFrameData	superflowTxFrameData
232.000	0	0	2,695,992,194	5,744,172,616
234.000	0	0	2,728,768,735	5,810,584,746
236.000	0	0	2,763,632,637	5,878,891,253
238.000	0	0	2,796,679,803	5,946,910,866
240.000	0	0	2,828,223,314	6,014,255,934
242.000	0	0	2,858,637,494	6,081,431,165
244.000	0	0	2,887,927,858	6,149,573,367
246.000	0	0	2,916,507,401	6,215,297,119
248.000	0	0	2,948,877,967	6,287,227,871
250.000	0	0	2,979,080,020	6,355,894,654
252.000	0	0	3,011,621,997	6,428,533,191
254.000	0	0	3,038,184,710	6,494,168,538
256.000	0	0	3,065,110,683	6,558,589,593
258.000	0	0	3,087,782,244	6,615,030,138
260.000	0	0	3,119,883,008	6,679,971,554
262.000	0	0	3,150,286,151	6,742,821,173
264.000	0	0	3,177,830,278	6,802,333,055
266.000	0	0	3,206,669,359	6,862,544,193
268.000	0	0	3,238,201,869	6,927,808,394
270.000	0	0	3,268,237,259	6,995,602,473
272.000	0	0	3,297,650,104	7,060,444,151
274.000	0	0	3,327,811,062	7,128,883,838
276.000	0	0	3,358,442,656	7,198,986,531
278.000	0	0	3,387,574,133	7,264,936,398
280.000	0	0	3,414,021,435	7,328,686,771
282.000	0	0	3,444,395,856	7,396,031,577
284.000	0	0	3,474,384,525	7,463,133,153
286.000	0	0	3,502,326,851	7,529,753,448
288.000	0	0	3,535,698,906	7,595,556,459
290.000	0	0	3,568,300,324	7,656,235,948
292.000	0	0	3,595,819,129	7,706,642,131
294.000	0	0	3,627,660,338	7,755,819,156
296.000	0	0	3,666,641,728	7,809,248,446
298.000	0	0	3,696,746,048	7,850,980,071
300.000	0	0	3,743,811,507	7,912,075,885
301.000	0	0	3,743,811,507	7,912,075,885

6.4.5.2. Megabits/s

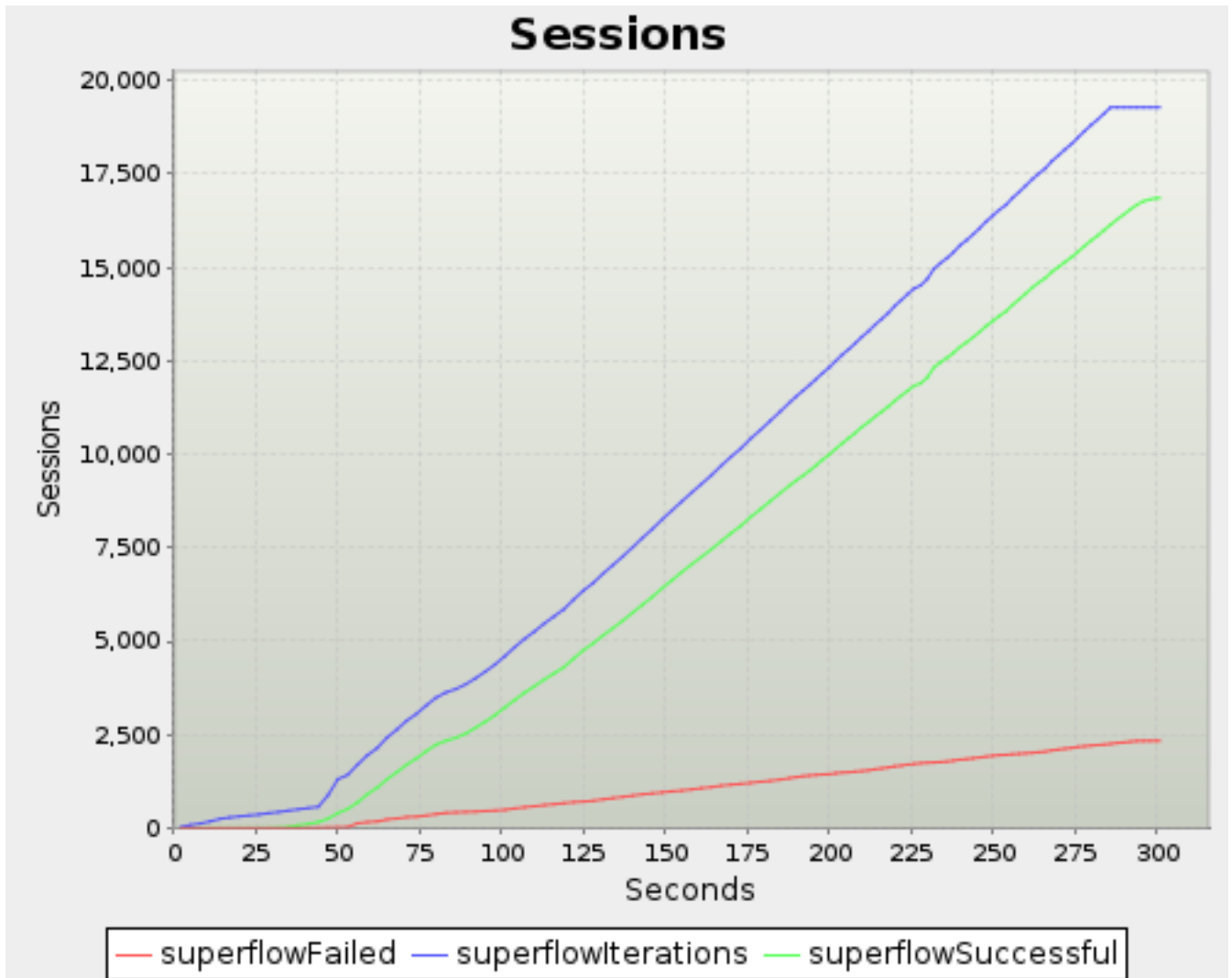


time	superflowConfiguredFrameDataRate	superflowOriginalFrameDataRate	superflowRxFrameDataRate	superflowTxFrameDataRate
2.000	0	0	0	0.02592
5.000	0	0	38.6	38.77
8.000	0	0	42.91	43.5
11.000	0	0	48.85	50.38
14.000	0	0	52.88	55.71
17.000	0	0	56.08	61.18
20.000	0	0	55.98	67.06
23.000	0	0	56.31	77.99
26.000	0	0	52.81	78.94
29.000	0	0	52.48	81.32
32.000	0	0	57.81	90.64
35.000	0	0	58.62	95.33
38.000	0	0	52.48	101.2
41.000	0	0	39.67	107.7
44.000	0	0	51.1	123.7
47.000	0	0	35.28	87.87
50.000	0	0	46.09	117.5
53.000	0	0	53.21	140.7
56.000	0	0	42.65	142.9
59.000	0	0	49.22	140.5
62.000	0	0	42.41	141.8
65.000	0	0	57.88	156.1
68.000	0	0	86.08	161.6

time	superflowConfiguredFrameDataRate	superflowOriginalFrameDataRate	superflowRxFrameDataRate	superflowTxFrameDataRate
71.000	0	0	77.6	167.3
74.000	0	0	101.4	183.5
77.000	0	0	105.6	182
80.000	0	0	95.6	183.4
83.000	0	0	98.9	190.2
86.000	0	0	74.78	201.5
89.000	0	0	85.55	213.7
92.000	0	0	84.99	207.8
95.000	0	0	91.63	212.9
98.000	0	0	81.81	219.3
101.000	0	0	109.3	226.7
104.000	0	0	110.9	231.2
107.000	0	0	117.4	236.4
110.000	0	0	120.6	243.2
113.000	0	0	114.1	248.7
116.000	0	0	117.8	254.6
119.000	0	0	117.2	256.8
122.000	0	0	118.4	265.5
125.000	0	0	113.5	246.6
128.000	0	0	121	243.8
131.000	0	0	130.9	254.8
134.000	0	0	118.2	266.7
137.000	0	0	105.7	229.7
140.000	0	0	108.4	235.3
143.000	0	0	127.9	269.2
146.000	0	0	107.9	250.6
149.000	0	0	111.5	258.6
152.000	0	0	102.9	251.1
155.000	0	0	132.2	282.1
158.000	0	0	131.4	286
161.000	0	0	132.2	283.9
164.000	0	0	106.2	250.8
167.000	0	0	129.9	290.9
170.000	0	0	112.3	268.5
173.000	0	0	114.8	269
176.000	0	0	119.8	281
179.000	0	0	134	284.7
182.000	0	0	125.8	253.1
185.000	0	0	110.4	237.8
188.000	0	0	124.3	261.8
190.000	0	0	126.6	281.8
192.000	0	0	111.1	251.6
194.000	0	0	117.1	276.2
196.000	0	0	123.8	273.7
198.000	0	0	110.8	265.9
200.000	0	0	128.4	292.5
202.000	0	0	103.5	263.9
204.000	0	0	116.2	274.7
206.000	0	0	108.8	244.7
208.000	0	0	118.7	251.7
210.000	0	0	122.5	255.5
212.000	0	0	121.7	269
214.000	0	0	115.5	261.4
216.000	0	0	112.9	247
218.000	0	0	119.9	250.4
220.000	0	0	104.9	250.7
222.000	0	0	110.8	263.6
224.000	0	0	10.02	15.46
226.000	0	0	122.7	275.8
228.000	0	0	126.4	278.8
230.000	0	0	146.3	292.9

time	superflowConfiguredFrameDataRate	superflowOriginalFrameDataRate	superflowRxFrameDataRate	superflowTxFrameDataRate
232.000	0	0	117.1	263.3
234.000	0	0	138.3	270.7
236.000	0	0	141.5	278.2
238.000	0	0	145.3	292.9
240.000	0	0	125.2	262.9
242.000	0	0	121.8	272.5
244.000	0	0	115.7	277.4
246.000	0	0	111.3	260.1
248.000	0	0	136.8	312.5
250.000	0	0	121	278.1
252.000	0	0	141.4	310.7
254.000	0	0	97.05	251.9
256.000	0	0	120.5	274.8
258.000	0	0	97.76	223.3
260.000	0	0	139.4	273.3
262.000	0	0	117.4	257.4
264.000	0	0	114.9	254.5
266.000	0	0	122.3	248.9
268.000	0	0	140.9	280.2
270.000	0	0	104	259.2
272.000	0	0	120	266.2
274.000	0	0	118.1	273.4
276.000	0	0	133.3	299.8
278.000	0	0	119.4	265.7
280.000	0	0	98.26	243.1
282.000	0	0	120.9	274.3
284.000	0	0	128.1	282.8
286.000	0	0	116.9	274
288.000	0	0	128	270.1
290.000	0	0	122.2	229.3
292.000	0	0	117.1	201.6
294.000	0	0	146.1	212.3
296.000	0	0	181	236.7
298.000	0	0	130.1	175.4
300.000	0	0	105.7	139.6
301.000	0	0	0	0

6.4.5.3. Sessions



time	superflowFailed	superflowIterations	superflowSuccessful
2.000	0	26	0
5.000	0	80	0
8.000	0	120	0
11.000	0	177	0
14.000	0	245	0
17.000	0	282	0
20.000	0	312	0
23.000	0	338	0
26.000	0	362	1
29.000	0	399	2
32.000	0	428	9
35.000	1	466	28
38.000	2	501	75
41.000	4	536	108
44.000	7	566	160
47.000	12	877	249
50.000	17	1,305	401
53.000	23	1,423	511
56.000	126	1,696	682
59.000	157	1,946	902
62.000	174	2,139	1,080
65.000	229	2,420	1,304
68.000	254	2,635	1,493
71.000	291	2,872	1,694
74.000	303	3,053	1,861

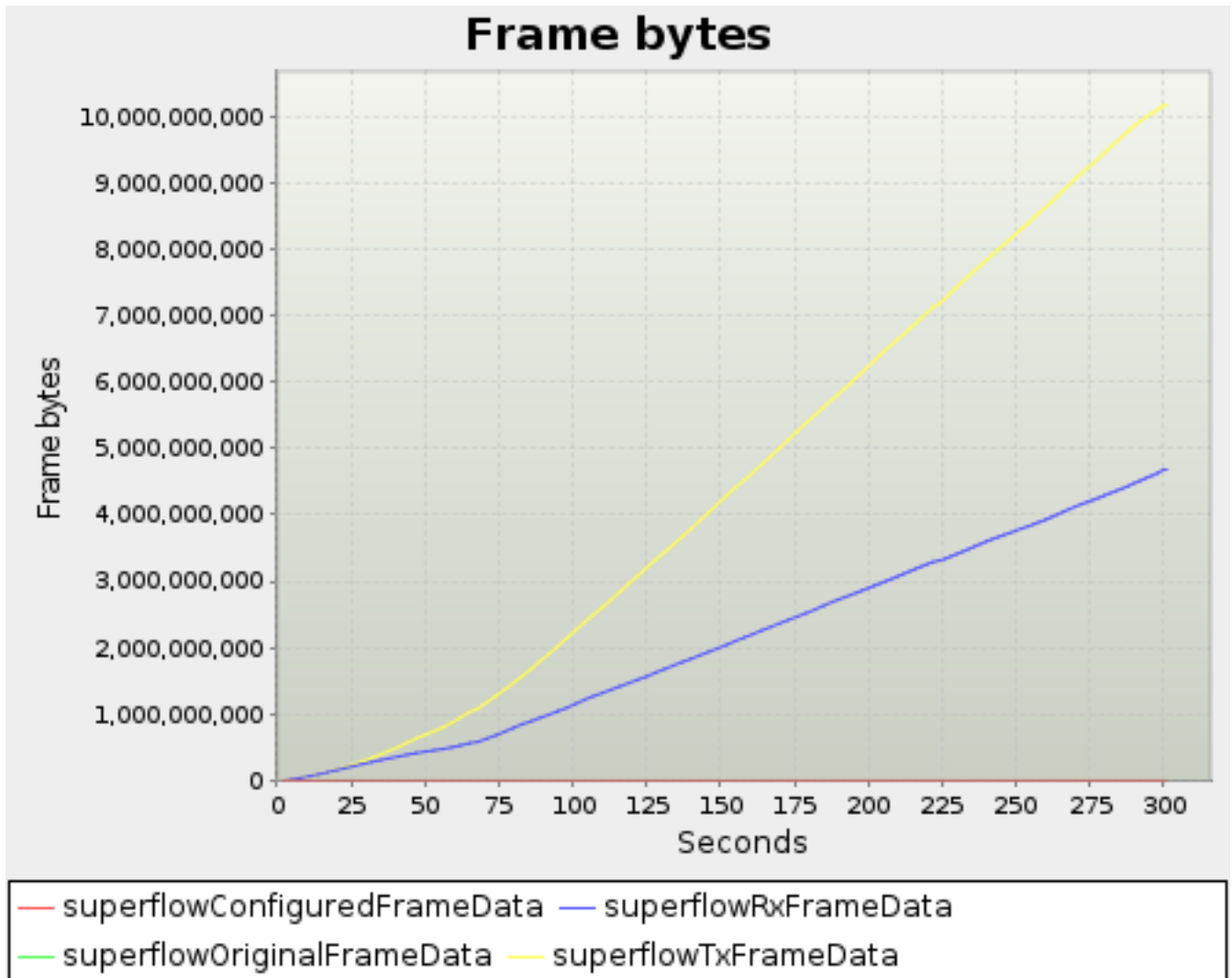
time	superflowFailed	superflowIterations	superflowSuccessful
77.000	334	3,282	2,059
80.000	371	3,490	2,231
83.000	406	3,628	2,336
86.000	418	3,719	2,413
89.000	429	3,844	2,526
92.000	437	4,006	2,681
95.000	455	4,184	2,844
98.000	467	4,375	3,022
101.000	486	4,601	3,227
104.000	525	4,839	3,425
107.000	556	5,063	3,622
110.000	582	5,257	3,790
113.000	613	5,471	3,972
116.000	636	5,662	4,138
119.000	664	5,854	4,302
122.000	691	6,114	4,535
125.000	708	6,356	4,760
128.000	729	6,559	4,943
131.000	766	6,809	5,155
134.000	801	7,038	5,349
137.000	832	7,267	5,549
140.000	866	7,512	5,760
143.000	902	7,763	5,974
146.000	927	7,998	6,183
149.000	952	8,255	6,415
152.000	982	8,496	6,627
155.000	1,002	8,737	6,848
158.000	1,031	8,972	7,053
161.000	1,066	9,205	7,252
164.000	1,093	9,434	7,454
167.000	1,132	9,690	7,670
170.000	1,158	9,931	7,885
173.000	1,182	10,150	8,080
176.000	1,208	10,417	8,321
179.000	1,237	10,649	8,525
182.000	1,262	10,893	8,743
185.000	1,294	11,138	8,958
188.000	1,335	11,391	9,168
190.000	1,361	11,551	9,302
192.000	1,387	11,702	9,427
194.000	1,404	11,850	9,558
196.000	1,419	12,009	9,702
198.000	1,431	12,172	9,853
200.000	1,442	12,320	9,990
202.000	1,465	12,495	10,143
204.000	1,484	12,663	10,293
206.000	1,493	12,811	10,432
208.000	1,509	12,971	10,574
210.000	1,525	13,143	10,730
212.000	1,542	13,290	10,860
214.000	1,572	13,464	11,005
216.000	1,596	13,618	11,136
218.000	1,617	13,773	11,270
220.000	1,649	13,963	11,426
222.000	1,668	14,123	11,567
224.000	1,698	14,285	11,699
226.000	1,715	14,438	11,835
228.000	1,735	14,520	11,898
230.000	1,748	14,691	12,055
232.000	1,755	14,963	12,321
234.000	1,766	15,115	12,461
236.000	1,779	15,249	12,582
238.000	1,803	15,407	12,716

time	superflowFailed	superflowIterations	superflowSuccessful
240.000	1,829	15,593	12,877
242.000	1,846	15,729	12,996
244.000	1,866	15,888	13,136
246.000	1,888	16,053	13,278
248.000	1,911	16,233	13,434
250.000	1,933	16,388	13,567
252.000	1,951	16,543	13,704
254.000	1,958	16,670	13,824
256.000	1,975	16,859	13,997
258.000	1,986	17,016	14,142
260.000	1,999	17,185	14,298
262.000	2,010	17,356	14,459
264.000	2,029	17,509	14,593
266.000	2,045	17,648	14,715
268.000	2,077	17,842	14,878
270.000	2,099	17,994	15,008
272.000	2,123	18,155	15,144
274.000	2,141	18,300	15,271
276.000	2,170	18,478	15,420
278.000	2,188	18,648	15,573
280.000	2,204	18,810	15,718
282.000	2,220	18,958	15,850
284.000	2,234	19,121	15,999
286.000	2,253	19,283	16,144
288.000	2,277	19,283	16,287
290.000	2,290	19,283	16,416
292.000	2,310	19,283	16,555
294.000	2,328	19,283	16,675
296.000	2,330	19,283	16,769
298.000	2,332	19,283	16,821
300.000	2,332	19,283	16,856
301.000	2,332	19,283	16,856

**6.4.6. [protocol=MX HTTPS 10Mb noCompression]**



6.4.6.1. Frame bytes

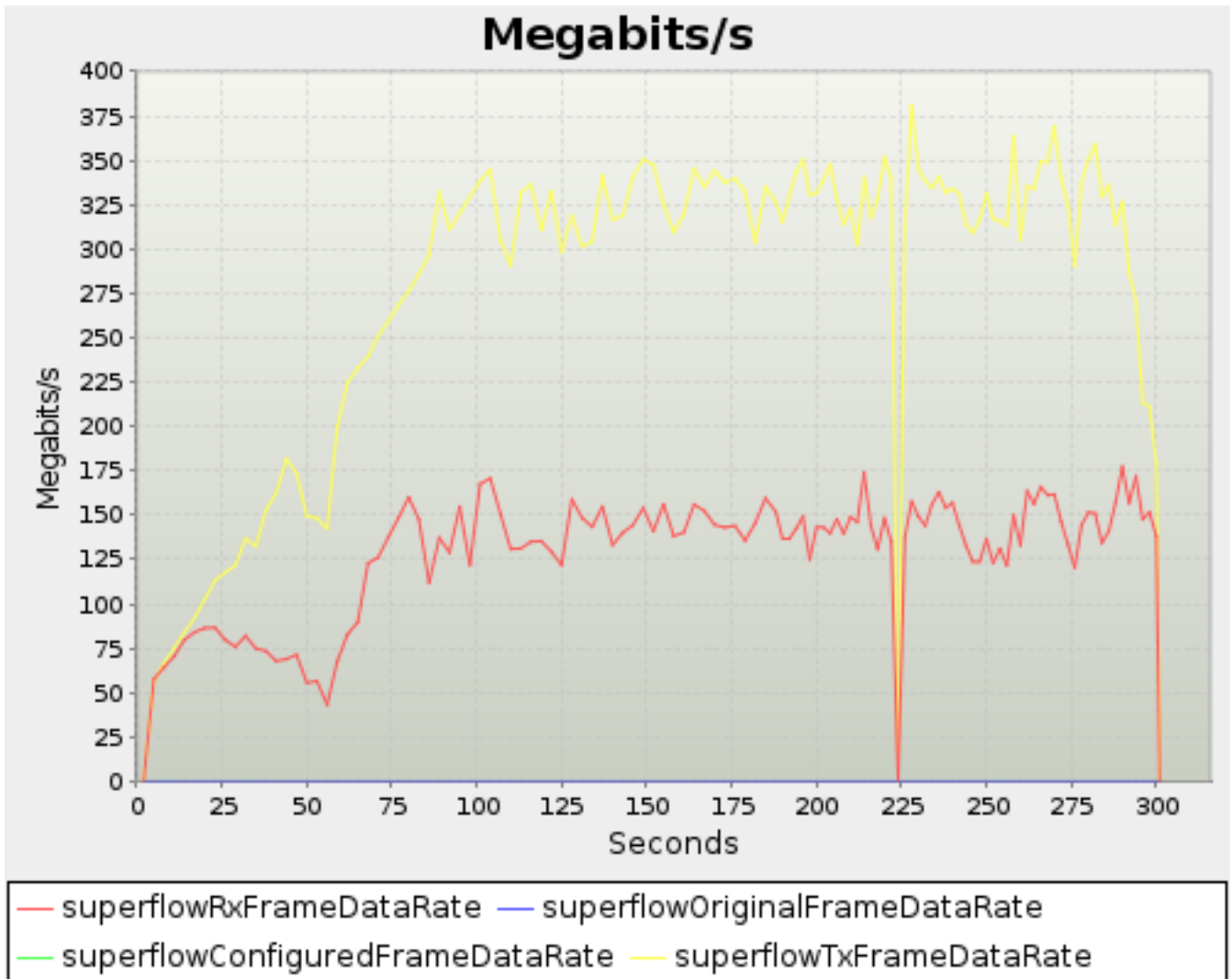


time	superflowConfiguredFrameData	superflowOriginalFrameData	superflowRxFrameData	superflowTxFrameData
2.000	0	0	0	2,240
5.000	0	0	18,476,355	18,546,767
8.000	0	0	41,516,112	41,932,896
11.000	0	0	67,019,732	68,544,394
14.000	0	0	95,170,310	98,295,622
17.000	0	0	125,958,805	131,613,779
20.000	0	0	157,709,079	167,660,367
23.000	0	0	189,403,844	207,322,049
26.000	0	0	220,909,572	249,360,575
29.000	0	0	250,896,992	294,290,667
32.000	0	0	280,827,750	343,854,391
35.000	0	0	309,507,891	396,336,681
38.000	0	0	335,584,742	449,034,014
41.000	0	0	362,872,175	507,509,940
44.000	0	0	389,283,807	571,609,942
47.000	0	0	414,895,124	634,686,043
50.000	0	0	436,513,122	690,036,124
53.000	0	0	455,063,563	740,513,379
56.000	0	0	475,914,182	799,789,214
59.000	0	0	500,087,430	868,609,240
62.000	0	0	529,192,300	946,936,114
65.000	0	0	562,495,826	1,031,674,576
68.000	0	0	584,505,952	1,088,155,988

time	superflowConfiguredFrameData	superflowOriginalFrameData	superflowRxFrameData	superflowTxFrameData
71.000	0	0	631,948,407	1,179,056,181
74.000	0	0	682,918,331	1,273,395,294
77.000	0	0	736,866,980	1,370,903,880
80.000	0	0	794,744,270	1,471,662,343
83.000	0	0	851,244,733	1,575,688,811
86.000	0	0	893,234,505	1,682,858,274
89.000	0	0	947,122,566	1,798,158,854
92.000	0	0	992,261,354	1,907,567,538
95.000	0	0	1,045,157,612	2,023,298,350
98.000	0	0	1,094,988,819	2,143,224,219
101.000	0	0	1,155,298,202	2,264,287,755
104.000	0	0	1,216,632,290	2,385,351,981
107.000	0	0	1,270,327,743	2,496,216,071
110.000	0	0	1,318,240,995	2,603,119,009
113.000	0	0	1,366,786,126	2,719,568,937
116.000	0	0	1,417,911,932	2,842,696,340
119.000	0	0	1,468,036,639	2,961,956,184
122.000	0	0	1,517,696,850	3,082,069,327
125.000	0	0	1,566,138,638	3,200,236,766
128.000	0	0	1,622,957,060	3,321,646,865
131.000	0	0	1,676,938,241	3,433,936,741
134.000	0	0	1,730,034,200	3,546,488,496
137.000	0	0	1,781,498,542	3,665,203,363
140.000	0	0	1,831,860,098	3,786,723,145
143.000	0	0	1,883,351,992	3,907,402,098
146.000	0	0	1,936,451,754	4,032,807,416
149.000	0	0	1,987,753,340	4,158,189,253
152.000	0	0	2,040,530,788	4,283,985,853
155.000	0	0	2,098,600,741	4,404,191,893
158.000	0	0	2,150,419,684	4,518,436,237
161.000	0	0	2,203,100,313	4,634,317,183
164.000	0	0	2,259,317,681	4,757,135,959
167.000	0	0	2,311,618,265	4,877,627,118
170.000	0	0	2,363,902,762	5,000,254,021
173.000	0	0	2,416,523,054	5,127,064,731
176.000	0	0	2,467,383,027	5,252,819,475
179.000	0	0	2,519,675,038	5,380,244,040
182.000	0	0	2,574,013,003	5,495,317,459
185.000	0	0	2,632,829,861	5,617,190,764
188.000	0	0	2,690,985,431	5,738,682,311
190.000	0	0	2,724,169,919	5,814,921,913
192.000	0	0	2,757,461,200	5,893,568,280
194.000	0	0	2,790,446,589	5,974,429,318
196.000	0	0	2,826,127,974	6,061,013,546
198.000	0	0	2,859,424,377	6,145,187,391
200.000	0	0	2,894,161,785	6,228,413,762
202.000	0	0	2,929,596,863	6,312,029,697
204.000	0	0	2,964,888,754	6,399,621,802
206.000	0	0	2,999,907,662	6,482,374,127
208.000	0	0	3,034,175,731	6,558,846,640
210.000	0	0	3,072,255,592	6,637,132,535
212.000	0	0	3,108,879,581	6,713,006,002
214.000	0	0	3,147,246,193	6,792,338,585
216.000	0	0	3,183,766,258	6,873,191,607
218.000	0	0	3,219,439,646	6,956,199,898
220.000	0	0	3,255,976,447	7,041,649,013
222.000	0	0	3,288,979,152	7,123,355,286
224.000	0	0	3,309,483,910	7,169,290,878
226.000	0	0	3,334,915,434	7,249,256,305
228.000	0	0	3,372,704,719	7,339,588,411
230.000	0	0	3,408,765,968	7,423,010,516

time	superflowConfiguredFrameData	superflowOriginalFrameData	superflowRxFrameData	superflowTxFrameData
232.000	0	0	3,442,818,596	7,504,114,866
234.000	0	0	3,482,244,769	7,586,571,807
236.000	0	0	3,520,720,419	7,667,214,266
238.000	0	0	3,559,009,126	7,748,648,916
240.000	0	0	3,597,206,692	7,830,203,583
242.000	0	0	3,631,708,784	7,908,728,484
244.000	0	0	3,664,114,960	7,987,012,268
246.000	0	0	3,695,503,949	8,064,277,640
248.000	0	0	3,726,330,777	8,141,377,263
250.000	0	0	3,759,649,199	8,222,375,940
252.000	0	0	3,792,672,661	8,304,037,757
254.000	0	0	3,823,135,404	8,379,956,850
256.000	0	0	3,855,718,834	8,459,578,379
258.000	0	0	3,891,092,442	8,544,516,633
260.000	0	0	3,923,326,630	8,622,829,370
262.000	0	0	3,961,029,379	8,703,649,749
264.000	0	0	4,002,266,240	8,788,420,189
266.000	0	0	4,041,654,657	8,872,537,181
268.000	0	0	4,080,550,451	8,956,797,829
270.000	0	0	4,119,660,322	9,044,208,831
272.000	0	0	4,154,195,128	9,125,038,586
274.000	0	0	4,188,133,562	9,206,830,062
276.000	0	0	4,218,321,864	9,279,287,719
278.000	0	0	4,252,312,340	9,359,797,455
280.000	0	0	4,288,614,407	9,443,962,858
282.000	0	0	4,325,224,184	9,527,534,870
284.000	0	0	4,358,183,368	9,607,652,484
286.000	0	0	4,392,293,289	9,689,964,859
288.000	0	0	4,429,753,674	9,766,949,039
290.000	0	0	4,471,592,350	9,845,639,919
292.000	0	0	4,509,646,666	9,917,152,470
294.000	0	0	4,549,475,691	9,982,093,861
296.000	0	0	4,585,593,637	10,036,655,240
298.000	0	0	4,625,865,651	10,091,785,613
300.000	0	0	4,677,008,239	10,159,395,129
301.000	0	0	4,677,008,239	10,159,395,129

6.4.6.2. Megabits/s

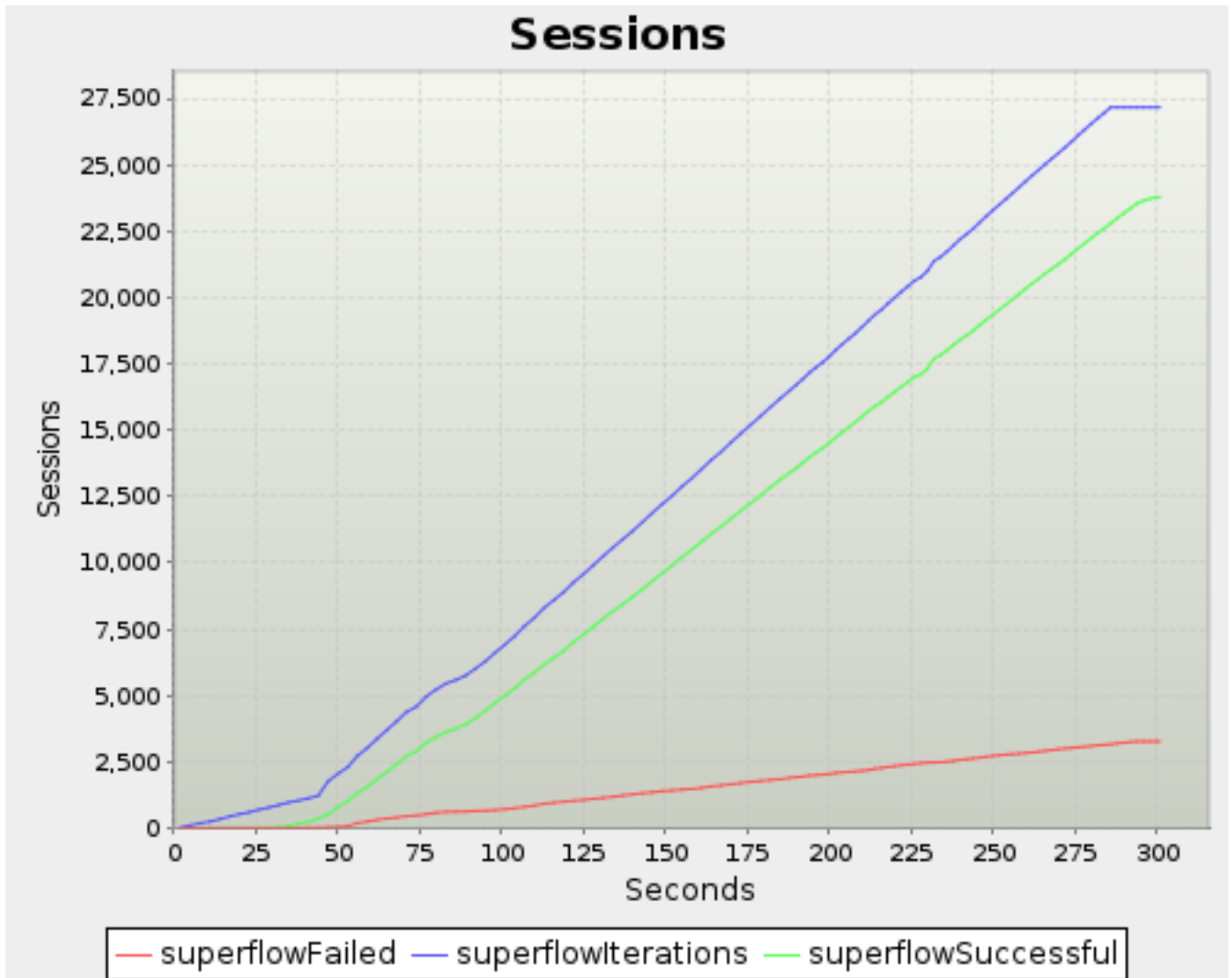


time	superflowConfiguredFrameDataRate	superflowOriginalFrameDataRate	superflowRxFrameDataRate	superflowTxFrameDataRate
2.000	0	0	0	0.02003
5.000	0	0	57.72	57.01
8.000	0	0	64.39	66.74
11.000	0	0	70.6	75.19
14.000	0	0	79.81	84.06
17.000	0	0	84.16	92.35
20.000	0	0	86.45	102.7
23.000	0	0	86.63	113.2
26.000	0	0	79.75	117.7
29.000	0	0	75.88	121.8
32.000	0	0	82	136.9
35.000	0	0	74.93	132.4
38.000	0	0	73.45	152.9
41.000	0	0	67.84	162.5
44.000	0	0	68.93	181.7
47.000	0	0	71.37	173.7
50.000	0	0	55.6	149.4
53.000	0	0	56.54	148.4
56.000	0	0	43.23	142.3
59.000	0	0	67.98	200.3
62.000	0	0	82.94	224.8
65.000	0	0	89.7	232.8
68.000	0	0	122.9	239.3

time	superflowConfiguredFrameDataRate	superflowOriginalFrameDataRate	superflowRxFrameDataRate	superflowTxFrameDataRate
71.000	0	0	126.2	251.1
74.000	0	0	137.7	259.4
77.000	0	0	148.6	268.6
80.000	0	0	160.1	276.2
83.000	0	0	147.6	285.9
86.000	0	0	111.9	296.6
89.000	0	0	137.3	332.5
92.000	0	0	129	310.8
95.000	0	0	154.9	320.2
98.000	0	0	122	329.5
101.000	0	0	167.6	338.4
104.000	0	0	170.8	344.7
107.000	0	0	150.8	304.9
110.000	0	0	131	290.7
113.000	0	0	131.3	331.8
116.000	0	0	135.1	336.5
119.000	0	0	135.5	310.7
122.000	0	0	129.4	332.6
125.000	0	0	121.9	298.3
128.000	0	0	159.1	319
131.000	0	0	148.6	301.4
134.000	0	0	143.5	304.3
137.000	0	0	154.9	341.6
140.000	0	0	133.3	316.6
143.000	0	0	140.2	318.9
146.000	0	0	144.5	340.7
149.000	0	0	154	350.6
152.000	0	0	141.1	347.5
155.000	0	0	156.2	325.5
158.000	0	0	138.2	309.4
161.000	0	0	140.5	319.9
164.000	0	0	156.1	345.3
167.000	0	0	152.4	335
170.000	0	0	144.7	344.3
173.000	0	0	143.1	337.4
176.000	0	0	144.1	339.7
179.000	0	0	135.8	332.3
182.000	0	0	145.7	303.5
185.000	0	0	159.6	335.1
188.000	0	0	152.1	326.4
190.000	0	0	136.8	315.1
192.000	0	0	136.7	329.9
194.000	0	0	142.4	343.2
196.000	0	0	149.3	350.6
198.000	0	0	125.2	330.4
200.000	0	0	143.1	331.4
202.000	0	0	143.2	338.7
204.000	0	0	139.9	347.7
206.000	0	0	147.8	328.2
208.000	0	0	139.7	313.6
210.000	0	0	148.9	322.7
212.000	0	0	146.2	302.3
214.000	0	0	174.1	340.4
216.000	0	0	144.1	317.4
218.000	0	0	130.8	328.2
220.000	0	0	148.3	351.7
222.000	0	0	135.2	340.1
224.000	0	0	0.9799	8.84
226.000	0	0	137.6	312.4
228.000	0	0	157.8	381
230.000	0	0	149.3	345.2

time	superflowConfiguredFrameDataRate	superflowOriginalFrameDataRate	superflowRxFrameDataRate	superflowTxFrameDataRate
232.000	0	0	144.1	338.4
234.000	0	0	156.3	334.5
236.000	0	0	162.9	340.7
238.000	0	0	154.3	331.8
240.000	0	0	157	334.1
242.000	0	0	144.3	331.2
244.000	0	0	132.9	313.7
246.000	0	0	123.8	309.2
248.000	0	0	123.8	316.6
250.000	0	0	136.4	331.7
252.000	0	0	123.2	317.2
254.000	0	0	131.1	315.7
256.000	0	0	121.9	313.2
258.000	0	0	149.9	363.6
260.000	0	0	133.2	305.1
262.000	0	0	163.6	335.6
264.000	0	0	156.4	333.8
266.000	0	0	165.9	349.4
268.000	0	0	161.3	349
270.000	0	0	161.7	369.2
272.000	0	0	146.4	339.7
274.000	0	0	133.5	324.7
276.000	0	0	120.6	290.4
278.000	0	0	144.5	337.1
280.000	0	0	151.7	350.6
282.000	0	0	151	358.9
284.000	0	0	134.5	329.7
286.000	0	0	141	336.2
288.000	0	0	157	313.3
290.000	0	0	177.4	326.5
292.000	0	0	156.9	286.6
294.000	0	0	171.9	270.5
296.000	0	0	147.7	213
298.000	0	0	151.6	211.5
300.000	0	0	138.1	179.1
301.000	0	0	0	0

6.4.6.3. Sessions



time	superflowFailed	superflowIterations	superflowSuccessful
2.000	0	25	0
5.000	0	100	0
8.000	0	184	0
11.000	0	243	0
14.000	0	336	0
17.000	0	440	0
20.000	0	519	0
23.000	0	599	0
26.000	0	697	1
29.000	1	776	4
32.000	2	871	24
35.000	5	966	73
38.000	6	1,036	169
41.000	8	1,118	233
44.000	11	1,217	361
47.000	24	1,758	515
50.000	41	2,048	789
53.000	65	2,295	1,014
56.000	188	2,720	1,314
59.000	242	3,024	1,563
62.000	309	3,368	1,840
65.000	359	3,699	2,121
68.000	397	4,030	2,415
71.000	446	4,375	2,710
74.000	471	4,577	2,887

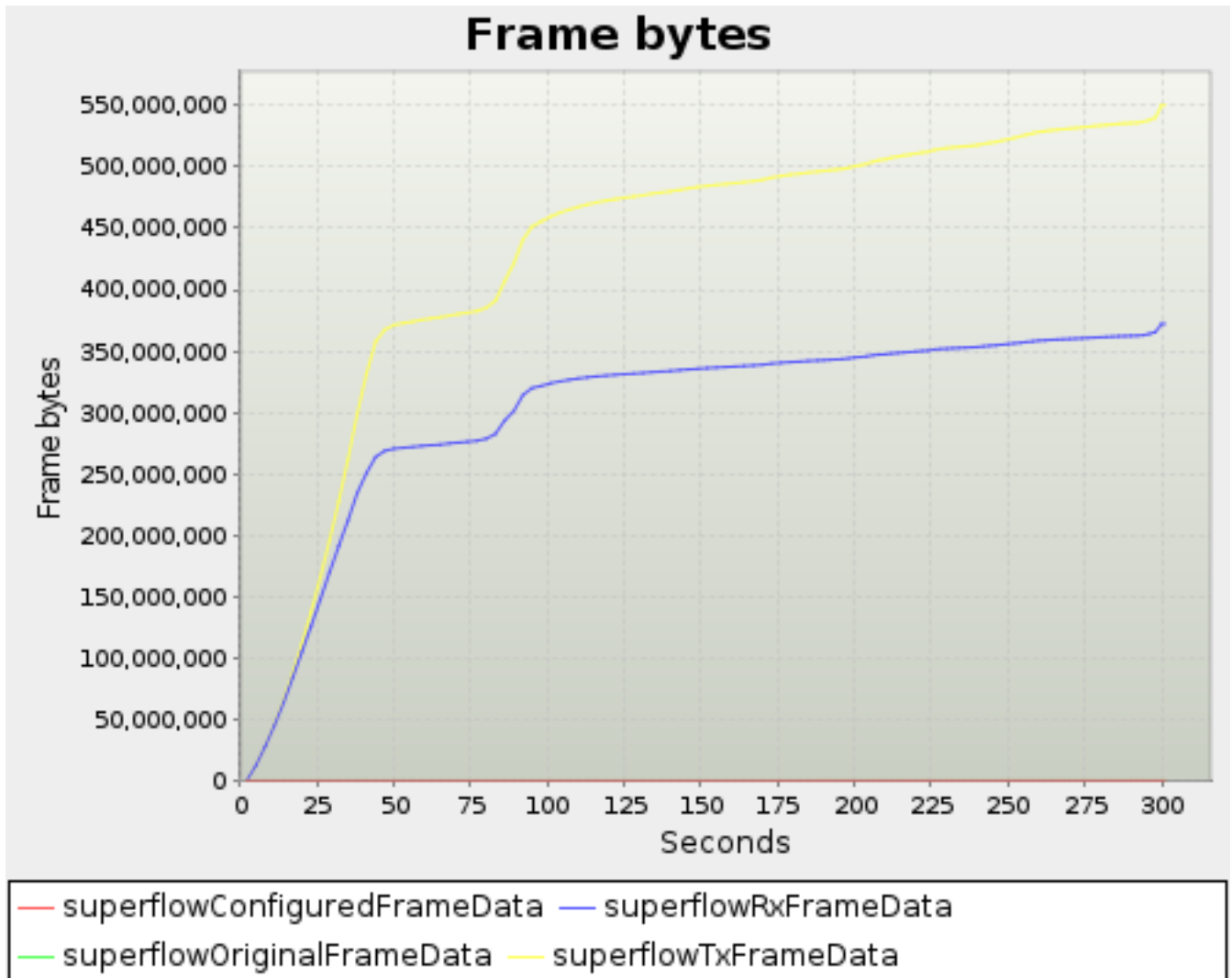
time	superflowFailed	superflowIterations	superflowSuccessful
77.000	521	4,955	3,216
80.000	574	5,222	3,430
83.000	607	5,444	3,618
86.000	613	5,578	3,746
89.000	621	5,746	3,909
92.000	646	6,009	4,144
95.000	654	6,283	4,410
98.000	675	6,608	4,714
101.000	709	6,913	4,985
104.000	748	7,234	5,269
107.000	794	7,614	5,601
110.000	846	7,923	5,858
113.000	915	8,303	6,169
116.000	955	8,594	6,421
119.000	993	8,898	6,686
122.000	1,028	9,265	7,019
125.000	1,055	9,567	7,293
128.000	1,100	9,906	7,588
131.000	1,137	10,243	7,887
134.000	1,174	10,573	8,180
137.000	1,226	10,883	8,438
140.000	1,268	11,195	8,708
143.000	1,312	11,528	8,999
146.000	1,346	11,872	9,307
149.000	1,391	12,209	9,599
152.000	1,415	12,515	9,882
155.000	1,446	12,866	10,202
158.000	1,471	13,175	10,485
161.000	1,511	13,520	10,790
164.000	1,569	13,871	11,083
167.000	1,603	14,178	11,356
170.000	1,649	14,529	11,664
173.000	1,695	14,863	11,949
176.000	1,739	15,193	12,237
179.000	1,773	15,515	12,524
182.000	1,806	15,855	12,831
185.000	1,838	16,181	13,125
188.000	1,888	16,497	13,390
190.000	1,918	16,707	13,570
192.000	1,939	16,924	13,766
194.000	1,973	17,164	13,973
196.000	1,992	17,365	14,154
198.000	2,010	17,547	14,319
200.000	2,036	17,765	14,511
202.000	2,074	18,014	14,721
204.000	2,097	18,232	14,916
206.000	2,117	18,445	15,109
208.000	2,129	18,645	15,298
210.000	2,157	18,876	15,501
212.000	2,184	19,115	15,714
214.000	2,236	19,354	15,899
216.000	2,263	19,539	16,057
218.000	2,302	19,771	16,250
220.000	2,328	19,989	16,442
222.000	2,365	20,212	16,628
224.000	2,390	20,409	16,802
226.000	2,415	20,626	16,995
228.000	2,442	20,761	17,100
230.000	2,466	20,991	17,309
232.000	2,471	21,367	17,677
234.000	2,482	21,523	17,823
236.000	2,502	21,727	18,006
238.000	2,528	21,958	18,212



time	superflowFailed	superflowIterations	superflowSuccessful
240.000	2,570	22,195	18,406
242.000	2,594	22,382	18,570
244.000	2,621	22,590	18,750
246.000	2,654	22,827	18,955
248.000	2,685	23,062	19,159
250.000	2,718	23,283	19,348
252.000	2,741	23,496	19,538
254.000	2,768	23,712	19,727
256.000	2,783	23,928	19,927
258.000	2,803	24,150	20,129
260.000	2,827	24,374	20,329
262.000	2,848	24,594	20,528
264.000	2,876	24,801	20,706
266.000	2,907	25,024	20,899
268.000	2,937	25,229	21,074
270.000	2,970	25,435	21,246
272.000	2,996	25,648	21,433
274.000	3,015	25,866	21,633
276.000	3,044	26,105	21,843
278.000	3,064	26,319	22,036
280.000	3,088	26,541	22,234
282.000	3,116	26,750	22,418
284.000	3,136	26,954	22,600
286.000	3,156	27,163	22,789
288.000	3,192	27,163	22,986
290.000	3,216	27,163	23,175
292.000	3,245	27,163	23,352
294.000	3,264	27,163	23,535
296.000	3,264	27,163	23,647
298.000	3,264	27,163	23,720
300.000	3,264	27,163	23,780
301.000	3,264	27,163	23,780

#### 6.4.7. [protocol=MX SoftwareUpdate 10Mb]

6.4.7.1. Frame bytes

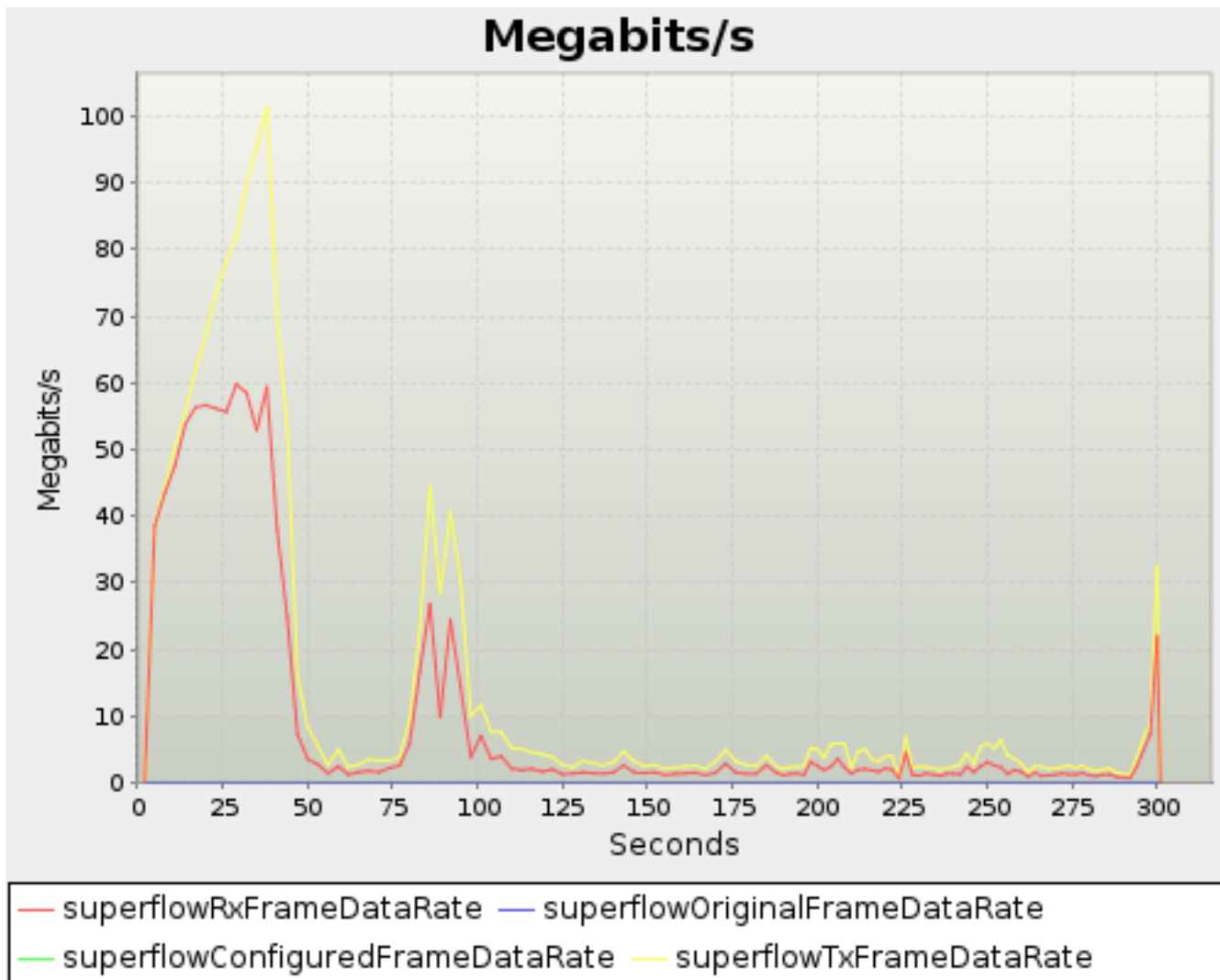


time	superflowConfiguredFrameData	superflowOriginalFrameData	superflowRxFrameData	superflowTxFrameData
2.000	0	0	0	2,100
5.000	0	0	12,326,976	12,377,887
8.000	0	0	27,738,395	27,941,637
11.000	0	0	44,821,248	45,750,058
14.000	0	0	63,450,877	65,512,273
17.000	0	0	84,007,333	87,604,306
20.000	0	0	105,034,237	111,448,588
23.000	0	0	126,002,165	137,520,378
26.000	0	0	147,727,776	165,700,966
29.000	0	0	169,777,835	195,718,147
32.000	0	0	191,172,525	227,709,612
35.000	0	0	212,078,355	261,920,867
38.000	0	0	234,264,028	298,680,715
41.000	0	0	250,515,969	331,090,250
44.000	0	0	263,717,175	357,597,587
47.000	0	0	268,701,570	367,439,678
50.000	0	0	270,464,404	371,212,825
53.000	0	0	271,197,144	372,740,379
56.000	0	0	271,822,982	373,853,150
59.000	0	0	272,663,904	375,442,878
62.000	0	0	273,278,929	376,586,188
65.000	0	0	273,734,891	377,480,633
68.000	0	0	274,717,662	378,889,780

time	superflowConfiguredFrameData	superflowOriginalFrameData	superflowRxFrameData	superflowTxFrameData
71.000	0	0	275,396,774	380,161,254
74.000	0	0	276,121,137	381,332,439
77.000	0	0	276,888,360	382,547,828
80.000	0	0	278,553,798	385,188,414
83.000	0	0	282,423,134	390,847,739
86.000	0	0	293,326,524	406,828,894
89.000	0	0	301,063,090	421,344,749
92.000	0	0	314,255,100	440,816,304
95.000	0	0	319,887,044	451,439,405
98.000	0	0	321,557,967	455,612,957
101.000	0	0	323,733,456	459,492,977
104.000	0	0	325,227,985	462,729,291
107.000	0	0	326,499,452	465,097,591
110.000	0	0	327,662,217	467,332,038
113.000	0	0	328,510,686	469,351,434
116.000	0	0	329,353,542	471,033,349
119.000	0	0	329,970,463	472,482,609
122.000	0	0	330,569,583	473,602,477
125.000	0	0	331,130,265	474,847,021
128.000	0	0	331,584,944	475,802,869
131.000	0	0	332,073,501	476,768,630
134.000	0	0	332,800,437	478,164,902
137.000	0	0	333,266,993	479,128,413
140.000	0	0	333,721,118	480,043,036
143.000	0	0	334,382,174	481,225,702
146.000	0	0	335,020,255	482,588,514
149.000	0	0	335,559,544	483,592,347
152.000	0	0	336,093,224	484,497,893
155.000	0	0	336,506,239	485,246,567
158.000	0	0	336,917,808	485,986,624
161.000	0	0	337,340,243	486,755,397
164.000	0	0	337,813,365	487,576,082
167.000	0	0	338,232,133	488,350,662
170.000	0	0	338,778,072	489,425,067
173.000	0	0	339,773,043	491,236,117
176.000	0	0	340,400,816	492,532,682
179.000	0	0	340,941,973	493,607,632
182.000	0	0	341,323,853	494,381,598
185.000	0	0	341,907,580	495,354,091
188.000	0	0	342,306,241	496,200,999
190.000	0	0	342,573,795	496,754,500
192.000	0	0	342,861,455	497,275,792
194.000	0	0	343,154,584	497,795,810
196.000	0	0	343,402,283	498,323,048
198.000	0	0	343,970,785	499,308,023
200.000	0	0	344,715,034	500,481,135
202.000	0	0	345,122,490	501,341,974
204.000	0	0	345,629,480	502,539,923
206.000	0	0	346,525,293	504,280,735
208.000	0	0	347,030,972	505,482,426
210.000	0	0	347,363,565	506,187,984
212.000	0	0	347,962,552	507,502,278
214.000	0	0	348,383,080	508,452,727
216.000	0	0	348,786,768	509,307,058
218.000	0	0	349,130,541	510,008,334
220.000	0	0	349,568,107	510,811,523
222.000	0	0	350,041,483	511,743,444
224.000	0	0	350,325,496	512,240,701
226.000	0	0	351,266,762	513,837,078
228.000	0	0	351,671,425	514,694,182
230.000	0	0	351,922,330	515,289,761

time	superflowConfiguredFrameData	superflowOriginalFrameData	superflowRxFrameData	superflowTxFrameData
232.000	0	0	352,221,262	515,812,676
234.000	0	0	352,474,711	516,293,483
236.000	0	0	352,719,183	516,742,817
238.000	0	0	352,989,046	517,218,127
240.000	0	0	353,272,091	517,721,011
242.000	0	0	353,769,948	518,662,225
244.000	0	0	354,275,969	519,619,712
246.000	0	0	354,610,348	520,263,887
248.000	0	0	355,174,685	521,409,677
250.000	0	0	355,728,377	522,547,119
252.000	0	0	356,229,014	523,596,538
254.000	0	0	356,687,637	524,887,901
256.000	0	0	357,341,760	526,220,235
258.000	0	0	357,822,019	527,343,405
260.000	0	0	358,468,257	528,468,929
262.000	0	0	358,697,022	529,001,654
264.000	0	0	359,118,833	529,777,244
266.000	0	0	359,349,018	530,263,854
268.000	0	0	359,595,114	530,713,025
270.000	0	0	359,838,793	531,162,530
272.000	0	0	360,118,693	531,655,044
274.000	0	0	360,379,284	532,185,970
276.000	0	0	360,657,115	532,697,668
278.000	0	0	360,943,170	533,213,152
280.000	0	0	361,213,460	533,702,028
282.000	0	0	361,447,071	534,132,311
284.000	0	0	361,703,571	534,569,886
286.000	0	0	361,981,447	535,052,140
288.000	0	0	362,161,905	535,396,932
290.000	0	0	362,333,683	535,699,564
292.000	0	0	362,472,173	535,963,389
294.000	0	0	362,904,072	536,632,975
296.000	0	0	363,945,653	538,103,046
298.000	0	0	365,469,937	540,149,081
300.000	0	0	372,095,257	550,197,185
301.000	0	0	372,095,257	550,197,185

6.4.7.2. Megabits/s

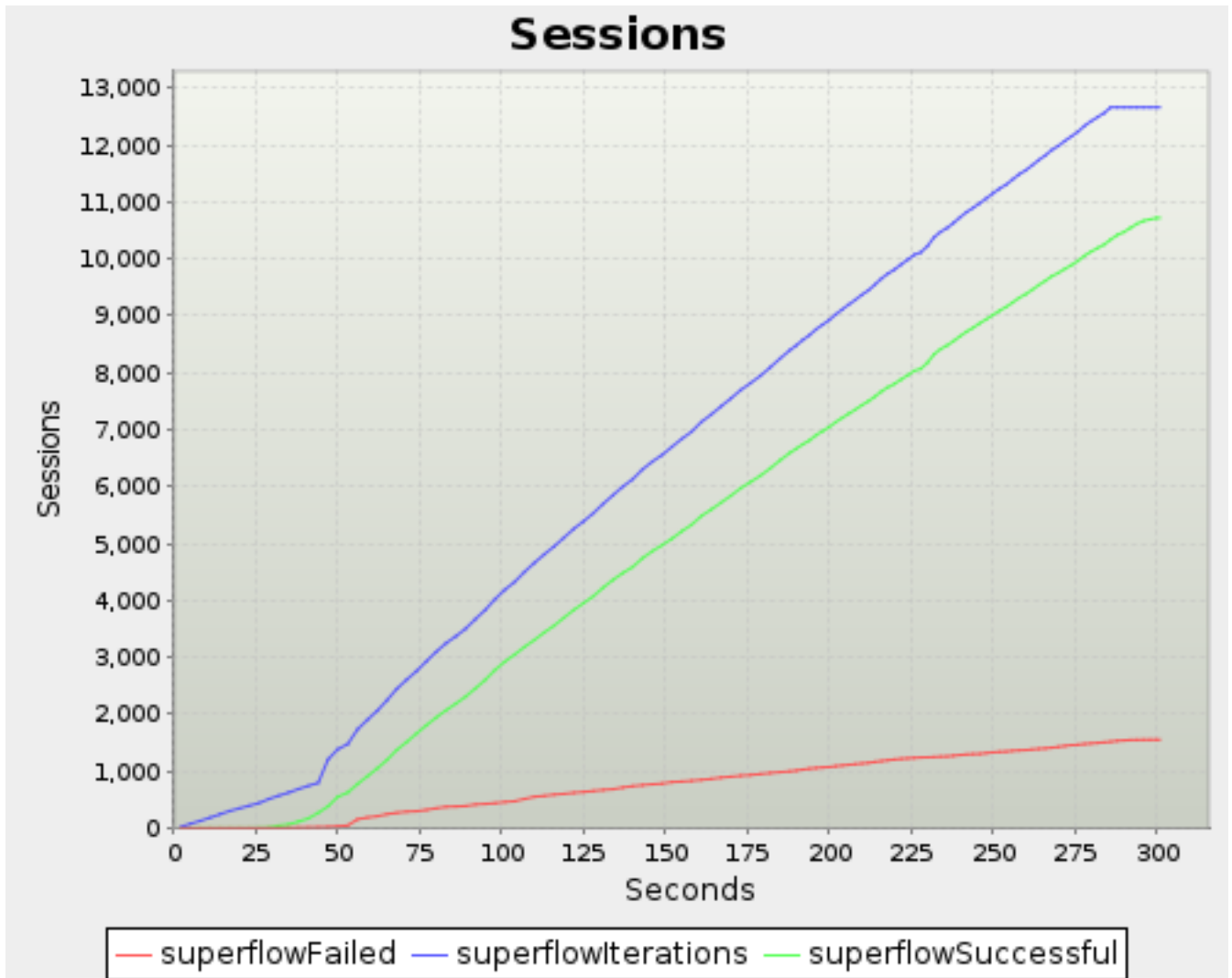


time	superflowConfiguredFrameDataRate	superflowOriginalFrameDataRate	superflowRxFrameDataRate	superflowTxFrameDataRate
2.000	0	0	0	0.0216
5.000	0	0	38.61	38.79
8.000	0	0	43.54	44.51
11.000	0	0	47.66	50.44
14.000	0	0	53.82	55.55
17.000	0	0	56.34	61.84
20.000	0	0	56.66	67.1
23.000	0	0	56.17	73.33
26.000	0	0	55.65	78.17
29.000	0	0	59.77	82.04
32.000	0	0	58.56	89.89
35.000	0	0	52.89	95.36
38.000	0	0	59.35	101.4
41.000	0	0	38.06	70.44
44.000	0	0	24.78	52.98
47.000	0	0	7.263	16.08
50.000	0	0	3.561	8.381
53.000	0	0	2.721	5.514
56.000	0	0	1.393	2.607
59.000	0	0	2.427	4.954
62.000	0	0	1.198	2.375
65.000	0	0	1.581	2.689
68.000	0	0	1.767	3.492

time	superflowConfiguredFrameDataRate	superflowOriginalFrameDataRate	superflowRxFrameDataRate	superflowTxFrameDataRate
71.000	0	0	1.571	3.332
74.000	0	0	2.198	3.349
77.000	0	0	2.53	3.812
80.000	0	0	5.839	9.427
83.000	0	0	16.73	23.01
86.000	0	0	26.84	44.48
89.000	0	0	9.864	28.49
92.000	0	0	24.42	40.57
95.000	0	0	14.35	30.49
98.000	0	0	3.859	10
101.000	0	0	6.983	11.55
104.000	0	0	3.575	7.648
107.000	0	0	3.942	7.563
110.000	0	0	2.1	5.251
113.000	0	0	1.895	5.073
116.000	0	0	2.069	4.52
119.000	0	0	1.654	4.243
122.000	0	0	2.006	3.861
125.000	0	0	1.241	2.678
128.000	0	0	1.357	2.274
131.000	0	0	1.542	3.286
134.000	0	0	1.415	2.92
137.000	0	0	1.345	2.609
140.000	0	0	1.573	3.057
143.000	0	0	2.586	4.689
146.000	0	0	1.565	3.243
149.000	0	0	1.412	2.448
152.000	0	0	1.574	2.671
155.000	0	0	1.142	2.063
158.000	0	0	1.306	2.242
161.000	0	0	1.361	2.422
164.000	0	0	1.501	2.536
167.000	0	0	1.117	2.097
170.000	0	0	1.477	3.146
173.000	0	0	2.833	4.914
176.000	0	0	1.522	3.17
179.000	0	0	1.306	2.687
182.000	0	0	1.322	2.455
185.000	0	0	2.625	4.003
188.000	0	0	1.467	2.432
190.000	0	0	1.095	2.025
192.000	0	0	1.324	2.338
194.000	0	0	1.375	2.36
196.000	0	0	1.099	2.442
198.000	0	0	3.116	5.178
200.000	0	0	2.523	4.987
202.000	0	0	1.853	3.794
204.000	0	0	2.401	5.754
206.000	0	0	3.547	5.889
208.000	0	0	2.25	5.843
210.000	0	0	1.379	2.304
212.000	0	0	1.923	4.576
214.000	0	0	2.052	5.09
216.000	0	0	1.856	3.544
218.000	0	0	1.638	3.16
220.000	0	0	2.132	3.937
222.000	0	0	1.971	4.01
224.000	0	0	0.6046	0.6116
226.000	0	0	4.452	6.847
228.000	0	0	1.161	2.262
230.000	0	0	1.061	2.416

time	superflowConfiguredFrameDataRate	superflowOriginalFrameDataRate	superflowRxFrameDataRate	superflowTxFrameDataRate
232.000	0	0	1.377	2.351
234.000	0	0	1.202	2.217
236.000	0	0	1.024	1.891
238.000	0	0	1.315	2.211
240.000	0	0	1.366	2.405
242.000	0	0	1.198	2.76
244.000	0	0	2.367	4.441
246.000	0	0	1.601	2.767
248.000	0	0	2.441	5.315
250.000	0	0	3.049	5.952
252.000	0	0	2.565	5.09
254.000	0	0	2.324	6.391
256.000	0	0	1.302	4.074
258.000	0	0	1.874	3.576
260.000	0	0	1.624	2.882
262.000	0	0	0.881	1.652
264.000	0	0	1.475	2.465
266.000	0	0	1.008	2.419
268.000	0	0	1.117	2.033
270.000	0	0	1.182	2.126
272.000	0	0	1.382	2.329
274.000	0	0	1.221	2.546
276.000	0	0	1.2	2.172
278.000	0	0	1.445	2.597
280.000	0	0	1.072	1.971
282.000	0	0	0.9527	1.828
284.000	0	0	1.172	1.977
286.000	0	0	1.219	2.137
288.000	0	0	0.8424	1.528
290.000	0	0	0.7859	1.345
292.000	0	0	0.6697	1.25
294.000	0	0	2.423	3.813
296.000	0	0	4.891	6.8
298.000	0	0	7.304	8.877
300.000	0	0	21.89	32.5
301.000	0	0	0	0

6.4.7.3. Sessions



time	superflowFailed	superflowIterations	superflowSuccessful
2.000	0	20	0
5.000	0	75	0
8.000	0	126	0
11.000	0	182	0
14.000	0	242	0
17.000	0	300	0
20.000	0	347	0
23.000	0	393	0
26.000	0	441	3
29.000	1	512	9
32.000	2	569	43
35.000	4	624	63
38.000	7	686	113
41.000	10	741	169
44.000	13	795	267
47.000	18	1,207	382
50.000	30	1,386	549
53.000	45	1,475	623
56.000	153	1,734	774
59.000	185	1,901	910
62.000	207	2,060	1,046
65.000	243	2,246	1,197
68.000	268	2,447	1,373
71.000	287	2,606	1,512
74.000	295	2,758	1,659

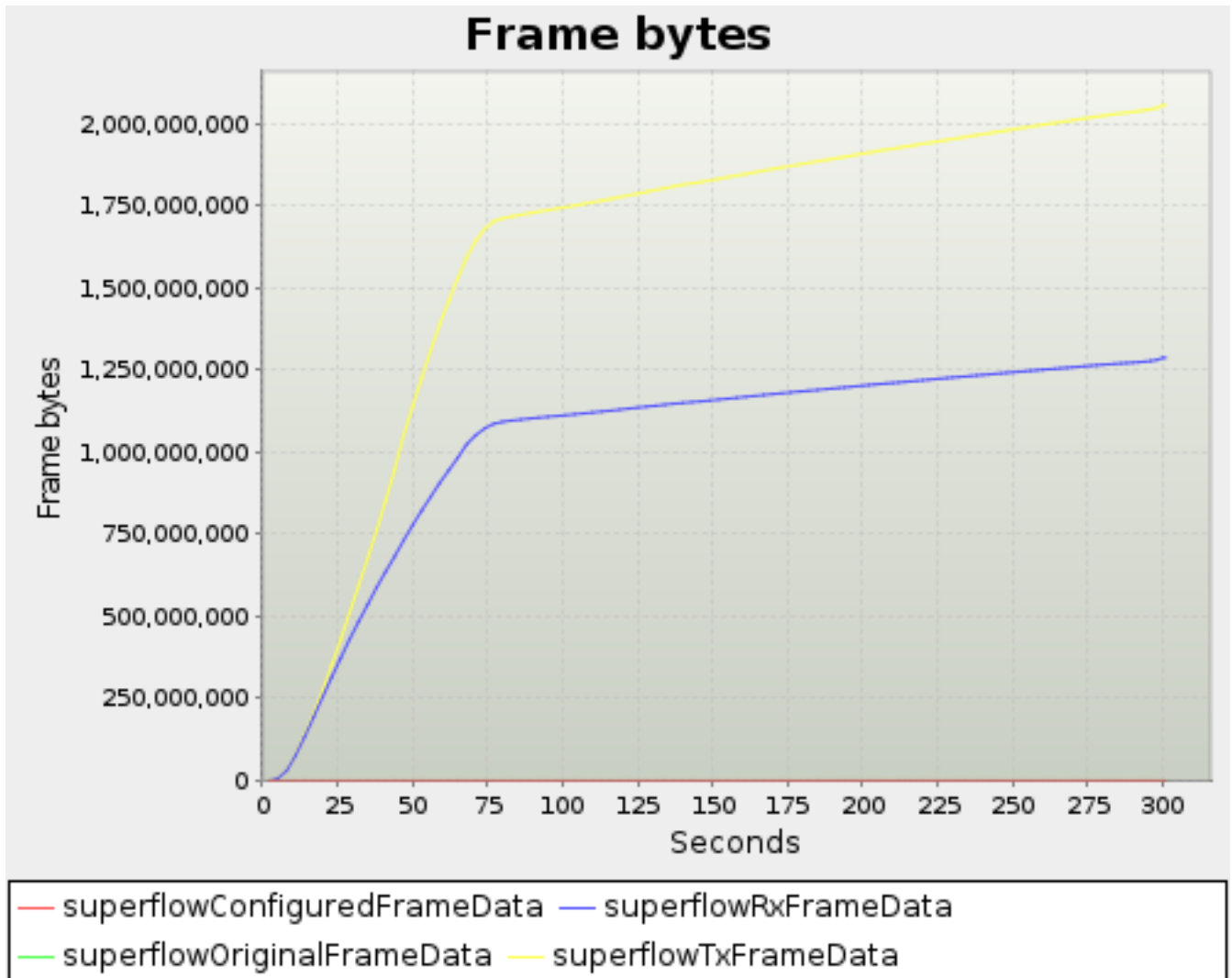


time	superflowFailed	superflowIterations	superflowSuccessful
77.000	318	2,929	1,805
80.000	347	3,096	1,942
83.000	372	3,247	2,068
86.000	378	3,369	2,185
89.000	387	3,503	2,309
92.000	413	3,672	2,454
95.000	423	3,833	2,603
98.000	437	4,022	2,778
101.000	457	4,189	2,925
104.000	471	4,326	3,049
107.000	511	4,502	3,184
110.000	549	4,660	3,304
113.000	565	4,808	3,436
116.000	587	4,948	3,555
119.000	600	5,101	3,695
122.000	619	5,257	3,831
125.000	633	5,390	3,951
128.000	652	5,532	4,073
131.000	669	5,697	4,225
134.000	682	5,849	4,361
137.000	712	6,000	4,481
140.000	736	6,129	4,587
143.000	753	6,302	4,742
146.000	769	6,439	4,864
149.000	781	6,557	4,972
152.000	807	6,699	5,085
155.000	817	6,839	5,215
158.000	830	6,965	5,329
161.000	846	7,137	5,484
164.000	863	7,267	5,597
167.000	886	7,410	5,718
170.000	902	7,549	5,840
173.000	919	7,697	5,972
176.000	931	7,819	6,081
179.000	949	7,947	6,191
182.000	967	8,094	6,320
185.000	982	8,250	6,461
188.000	996	8,396	6,593
190.000	1,009	8,483	6,667
192.000	1,028	8,579	6,745
194.000	1,043	8,661	6,811
196.000	1,054	8,763	6,904
198.000	1,064	8,845	6,974
200.000	1,072	8,925	7,046
202.000	1,087	9,025	7,132
204.000	1,099	9,114	7,208
206.000	1,111	9,200	7,282
208.000	1,123	9,281	7,352
210.000	1,134	9,372	7,431
212.000	1,145	9,449	7,500
214.000	1,162	9,551	7,583
216.000	1,177	9,657	7,674
218.000	1,191	9,745	7,747
220.000	1,205	9,816	7,807
222.000	1,216	9,905	7,884
224.000	1,224	9,988	7,957
226.000	1,232	10,073	8,035
228.000	1,240	10,117	8,070
230.000	1,243	10,224	8,175
232.000	1,248	10,377	8,322
234.000	1,255	10,477	8,416
236.000	1,258	10,544	8,480
238.000	1,270	10,634	8,557

time	superflowFailed	superflowIterations	superflowSuccessful
240.000	1,283	10,733	8,643
242.000	1,294	10,825	8,725
244.000	1,300	10,900	8,793
246.000	1,303	10,981	8,871
248.000	1,317	11,065	8,941
250.000	1,329	11,152	9,017
252.000	1,339	11,236	9,090
254.000	1,344	11,305	9,156
256.000	1,357	11,396	9,234
258.000	1,365	11,488	9,317
260.000	1,370	11,558	9,381
262.000	1,381	11,646	9,458
264.000	1,391	11,738	9,541
266.000	1,399	11,820	9,615
268.000	1,412	11,916	9,697
270.000	1,426	11,987	9,755
272.000	1,442	12,076	9,827
274.000	1,456	12,155	9,892
276.000	1,464	12,237	9,966
278.000	1,477	12,341	10,058
280.000	1,487	12,422	10,130
282.000	1,496	12,495	10,192
284.000	1,506	12,566	10,254
286.000	1,517	12,665	10,342
288.000	1,532	12,665	10,422
290.000	1,540	12,665	10,474
292.000	1,548	12,665	10,546
294.000	1,550	12,665	10,618
296.000	1,552	12,665	10,670
298.000	1,553	12,665	10,697
300.000	1,553	12,665	10,722
301.000	1,553	12,665	10,722

#### 6.4.8. [protocol=MX Video 30sec]

6.4.8.1. Frame bytes

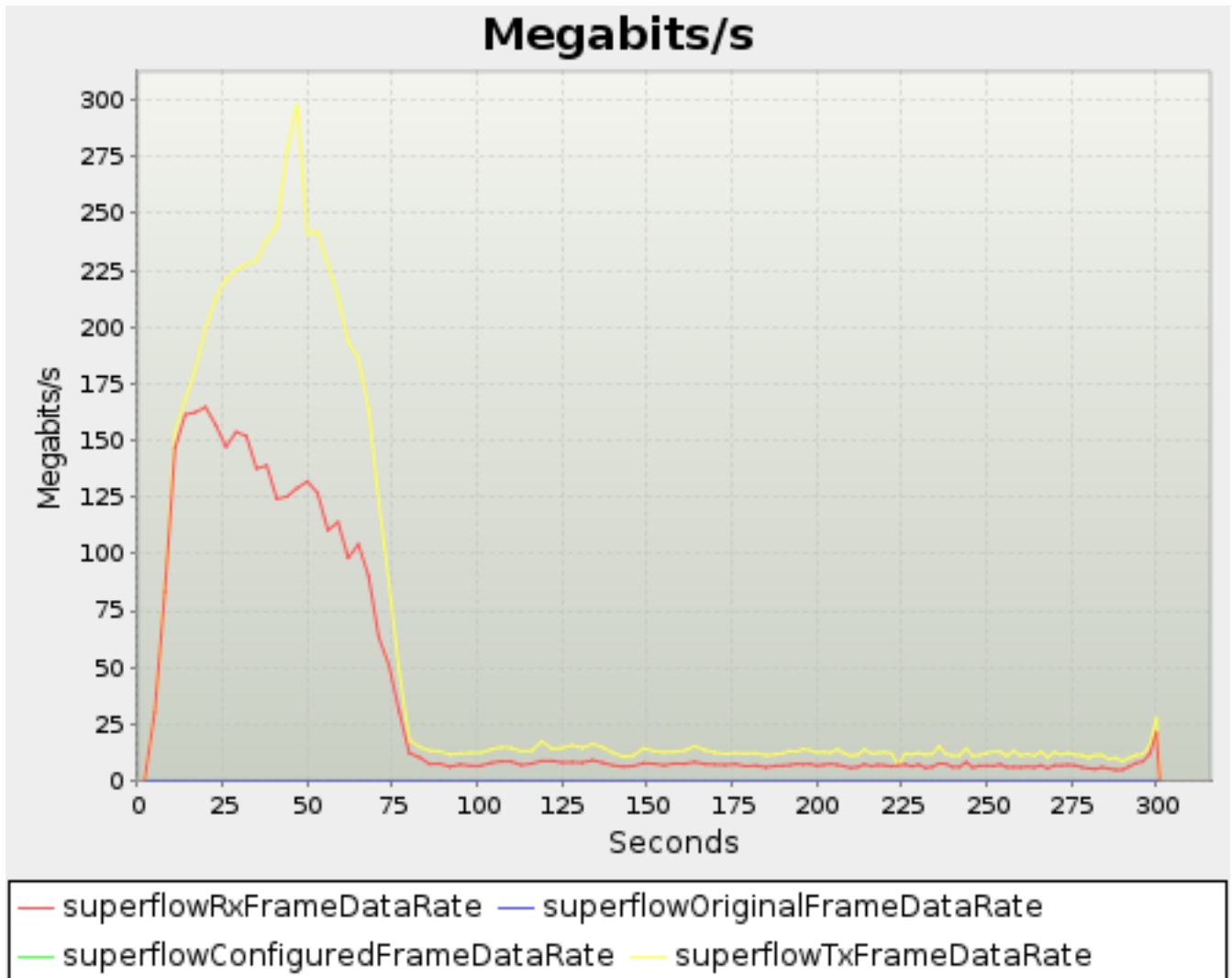


time	superflowConfiguredFrameData	superflowOriginalFrameData	superflowRxFrameData	superflowTxFrameData
2.000	0	0	0	120
5.000	0	0	5,983,178	5,984,402
8.000	0	0	29,721,430	29,875,582
11.000	0	0	76,894,489	79,203,715
14.000	0	0	133,572,337	139,336,833
17.000	0	0	193,721,068	204,493,851
20.000	0	0	254,743,896	274,644,489
23.000	0	0	314,577,456	350,325,602
26.000	0	0	372,561,119	429,406,240
29.000	0	0	430,470,180	511,884,046
32.000	0	0	484,157,284	593,911,290
35.000	0	0	535,798,769	676,833,660
38.000	0	0	588,410,627	762,491,253
41.000	0	0	636,534,331	852,018,790
44.000	0	0	682,882,821	946,624,193
47.000	0	0	731,894,484	1,052,674,090
50.000	0	0	778,239,794	1,139,459,510
53.000	0	0	822,295,460	1,226,314,987
56.000	0	0	864,312,476	1,310,172,875
59.000	0	0	906,531,703	1,388,908,139
62.000	0	0	944,707,789	1,460,588,908
65.000	0	0	982,868,487	1,530,001,637
68.000	0	0	1,024,430,075	1,593,497,481

time	superflowConfiguredFrameData	superflowOriginalFrameData	superflowRxFrameData	superflowTxFrameData
71.000	0	0	1,052,090,953	1,644,374,640
74.000	0	0	1,072,989,462	1,680,446,935
77.000	0	0	1,086,824,339	1,703,358,578
80.000	0	0	1,093,222,458	1,712,890,041
83.000	0	0	1,096,991,131	1,718,628,678
86.000	0	0	1,099,978,788	1,723,644,775
89.000	0	0	1,103,035,109	1,728,510,854
92.000	0	0	1,105,774,260	1,733,190,970
95.000	0	0	1,108,360,885	1,737,813,449
98.000	0	0	1,110,778,306	1,742,280,225
101.000	0	0	1,113,238,928	1,746,819,508
104.000	0	0	1,115,945,039	1,751,542,288
107.000	0	0	1,118,739,443	1,756,818,248
110.000	0	0	1,121,575,646	1,761,905,028
113.000	0	0	1,124,380,129	1,766,933,453
116.000	0	0	1,127,164,371	1,771,810,628
119.000	0	0	1,130,148,073	1,777,510,065
122.000	0	0	1,133,455,352	1,783,078,383
125.000	0	0	1,136,346,077	1,788,414,233
128.000	0	0	1,139,256,930	1,793,926,700
131.000	0	0	1,142,175,808	1,799,300,809
134.000	0	0	1,145,146,535	1,804,753,144
137.000	0	0	1,148,183,011	1,810,342,378
140.000	0	0	1,150,777,432	1,815,083,801
143.000	0	0	1,153,085,271	1,819,189,551
146.000	0	0	1,155,424,550	1,823,238,727
149.000	0	0	1,158,122,327	1,828,300,215
152.000	0	0	1,160,956,827	1,833,264,755
155.000	0	0	1,163,525,078	1,838,274,781
158.000	0	0	1,166,380,021	1,843,147,401
161.000	0	0	1,169,161,109	1,847,929,459
164.000	0	0	1,171,986,175	1,853,122,133
167.000	0	0	1,174,764,587	1,858,271,637
170.000	0	0	1,177,587,452	1,863,331,129
173.000	0	0	1,180,182,983	1,867,920,505
176.000	0	0	1,182,790,858	1,872,505,999
179.000	0	0	1,185,475,900	1,877,359,580
182.000	0	0	1,187,857,371	1,881,767,065
185.000	0	0	1,190,269,643	1,886,484,328
188.000	0	0	1,192,911,250	1,891,193,840
190.000	0	0	1,194,522,401	1,894,064,278
192.000	0	0	1,196,199,131	1,897,145,552
194.000	0	0	1,197,950,575	1,900,228,814
196.000	0	0	1,199,762,049	1,903,516,014
198.000	0	0	1,201,504,617	1,906,813,603
200.000	0	0	1,203,314,991	1,910,007,704
202.000	0	0	1,205,092,163	1,913,164,544
204.000	0	0	1,206,852,522	1,916,157,330
206.000	0	0	1,208,572,342	1,919,454,745
208.000	0	0	1,210,121,752	1,922,329,104
210.000	0	0	1,211,484,240	1,925,000,088
212.000	0	0	1,213,000,700	1,927,753,066
214.000	0	0	1,214,802,083	1,930,992,175
216.000	0	0	1,216,324,123	1,933,794,893
218.000	0	0	1,218,145,035	1,937,001,130
220.000	0	0	1,219,795,496	1,939,993,310
222.000	0	0	1,221,471,120	1,943,015,486
224.000	0	0	1,223,187,264	1,945,436,455
226.000	0	0	1,224,802,138	1,948,800,489
228.000	0	0	1,226,523,500	1,951,780,571
230.000	0	0	1,228,189,077	1,954,684,638

time	superflowConfiguredFrameData	superflowOriginalFrameData	superflowRxFrameData	superflowTxFrameData
232.000	0	0	1,229,640,385	1,957,481,055
234.000	0	0	1,231,063,304	1,960,277,562
236.000	0	0	1,232,852,437	1,963,762,772
238.000	0	0	1,234,514,416	1,966,570,892
240.000	0	0	1,235,976,192	1,969,280,553
242.000	0	0	1,237,422,399	1,971,939,768
244.000	0	0	1,239,200,783	1,975,065,845
246.000	0	0	1,240,745,855	1,977,830,434
248.000	0	0	1,242,398,684	1,980,570,392
250.000	0	0	1,243,930,568	1,983,571,402
252.000	0	0	1,245,594,760	1,986,588,099
254.000	0	0	1,247,327,009	1,989,587,238
256.000	0	0	1,248,862,524	1,992,333,318
258.000	0	0	1,250,351,616	1,995,292,748
260.000	0	0	1,251,813,288	1,997,921,580
262.000	0	0	1,253,313,752	2,000,778,439
264.000	0	0	1,254,809,563	2,003,521,698
266.000	0	0	1,256,370,802	2,006,374,201
268.000	0	0	1,257,734,420	2,008,904,744
270.000	0	0	1,259,271,815	2,011,823,722
272.000	0	0	1,260,952,830	2,014,696,680
274.000	0	0	1,262,515,298	2,017,505,752
276.000	0	0	1,264,154,734	2,020,326,599
278.000	0	0	1,265,614,261	2,022,985,439
280.000	0	0	1,267,049,732	2,025,560,319
282.000	0	0	1,268,364,999	2,028,106,297
284.000	0	0	1,269,776,326	2,030,653,239
286.000	0	0	1,271,078,942	2,033,019,050
288.000	0	0	1,272,187,000	2,035,288,458
290.000	0	0	1,273,320,139	2,037,351,882
292.000	0	0	1,274,720,987	2,039,702,103
294.000	0	0	1,276,510,206	2,042,354,755
296.000	0	0	1,278,653,912	2,045,252,458
298.000	0	0	1,281,478,689	2,048,983,273
300.000	0	0	1,287,971,245	2,057,507,970
301.000	0	0	1,287,971,245	2,057,507,970

6.4.8.2. Megabits/s



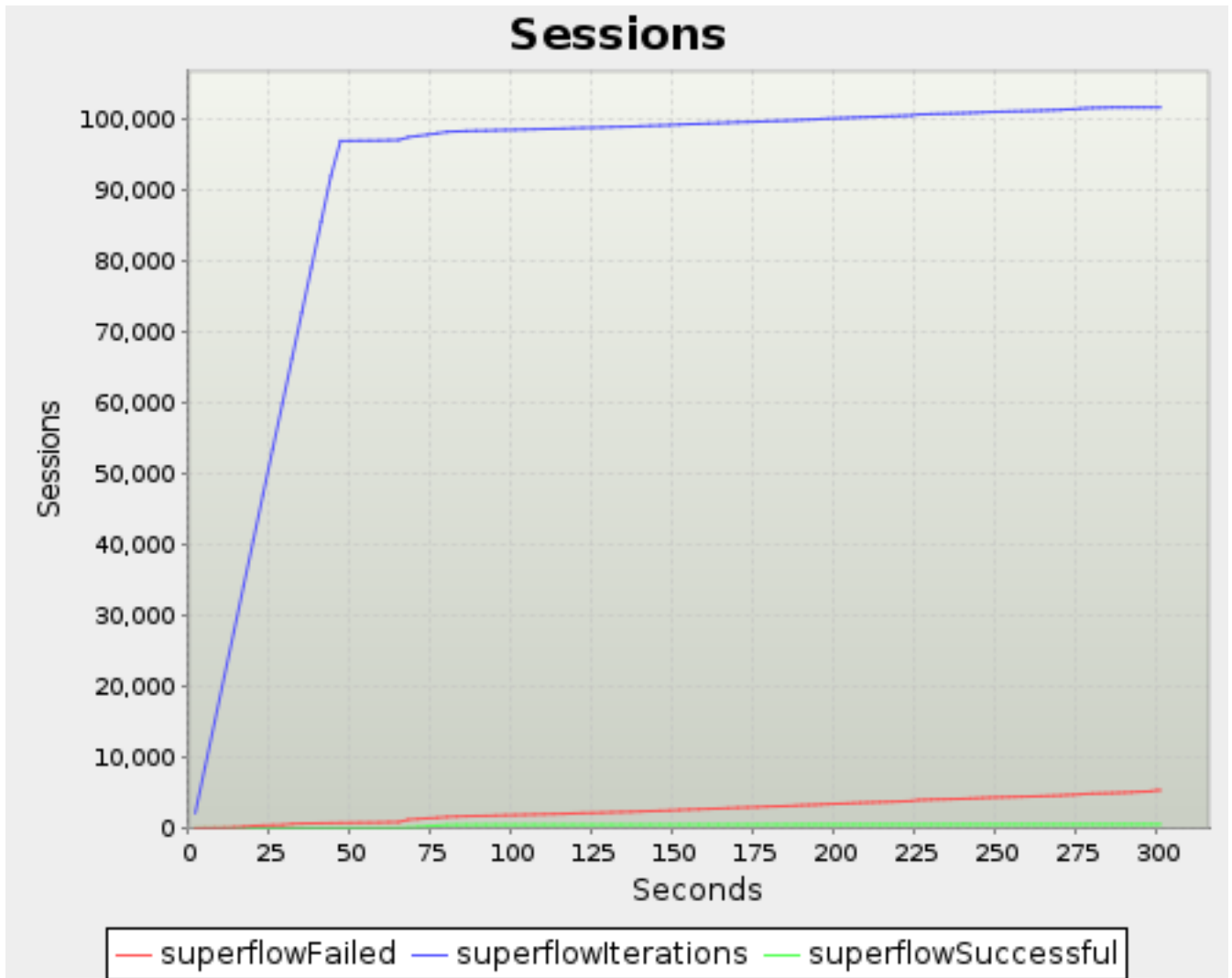
time	superflowConfiguredFrameDataRate	superflowOriginalFrameDataRate	superflowRxFrameDataRate	superflowTxFrameDataRate
2.000	0	0	0	0.00128
5.000	0	0	29.95	29.95
8.000	0	0	83.32	84.56
11.000	0	0	146.7	154.1
14.000	0	0	161.3	167.7
17.000	0	0	162.4	181.8
20.000	0	0	164.7	199.5
23.000	0	0	156.8	212.7
26.000	0	0	147.2	220.9
29.000	0	0	153.7	225.1
32.000	0	0	151.9	227.7
35.000	0	0	137.6	229.2
38.000	0	0	138.9	238.3
41.000	0	0	124.2	244.5
44.000	0	0	125.3	278.2
47.000	0	0	129	297.8
50.000	0	0	131.9	240.9
53.000	0	0	126.7	242.3
56.000	0	0	110.4	227.9
59.000	0	0	114	213.4
62.000	0	0	98.24	193.6
65.000	0	0	104.2	186.2
68.000	0	0	90.15	163.9

time	superflowConfiguredFrameDataRate	superflowOriginalFrameDataRate	superflowRxFrameDataRate	superflowTxFrameDataRate
71.000	0	0	63.2	122.8
74.000	0	0	50.88	87.19
77.000	0	0	30.64	48.29
80.000	0	0	12.13	17.87
83.000	0	0	10.27	14.94
86.000	0	0	7.295	13.23
89.000	0	0	7.46	12.94
92.000	0	0	6.143	11.5
95.000	0	0	7.148	11.95
98.000	0	0	6.542	12.31
101.000	0	0	6.598	12.26
104.000	0	0	7.814	13.74
107.000	0	0	8.49	14.7
110.000	0	0	8.446	14.44
113.000	0	0	6.87	12.98
116.000	0	0	7.5	13.15
119.000	0	0	8.711	17.35
122.000	0	0	8.726	14.12
125.000	0	0	8.01	14.35
128.000	0	0	8.123	15.7
131.000	0	0	7.932	14.45
134.000	0	0	9.005	16.27
137.000	0	0	7.881	14.62
140.000	0	0	6.74	12.33
143.000	0	0	6.187	10.58
146.000	0	0	6.467	11
149.000	0	0	7.688	14.24
152.000	0	0	7.48	13.05
155.000	0	0	6.724	12.52
158.000	0	0	7.557	12.75
161.000	0	0	7.376	13.2
164.000	0	0	8.265	15.21
167.000	0	0	7.323	13.53
170.000	0	0	7.127	12.48
173.000	0	0	6.925	11.81
176.000	0	0	7.326	12.21
179.000	0	0	6.392	12.01
182.000	0	0	6.705	12.1
185.000	0	0	5.893	11.22
188.000	0	0	6.576	11.58
190.000	0	0	6.615	12.02
192.000	0	0	6.857	13.13
194.000	0	0	7.397	12.76
196.000	0	0	7.189	13.89
198.000	0	0	7.351	13.37
200.000	0	0	6.644	12.45
202.000	0	0	6.999	12.63
204.000	0	0	7.382	12.27
206.000	0	0	7.004	13.79
208.000	0	0	6.385	12.09
210.000	0	0	5.626	11.01
212.000	0	0	6.033	11.36
214.000	0	0	7.251	13.77
216.000	0	0	6.38	11.97
218.000	0	0	6.98	12.26
220.000	0	0	6.72	12.52
222.000	0	0	6.324	12.04
224.000	0	0	6.741	6.744
226.000	0	0	7.131	11.92
228.000	0	0	6.301	11.51
230.000	0	0	7.1	12.2

time	superflowConfiguredFrameDataRate	superflowOriginalFrameDataRate	superflowRxFrameDataRate	superflowTxFrameDataRate
232.000	0	0	5.569	11.48
234.000	0	0	6.144	11.7
236.000	0	0	7.517	15.15
238.000	0	0	7.385	11.69
240.000	0	0	6.049	11.09
242.000	0	0	6.044	11.04
244.000	0	0	8.156	14.18
246.000	0	0	5.787	10.89
248.000	0	0	6.57	11.27
250.000	0	0	6.654	12.17
252.000	0	0	6.48	12.85
254.000	0	0	7.194	12.72
256.000	0	0	5.952	10.92
258.000	0	0	6.016	13.15
260.000	0	0	5.883	11.03
262.000	0	0	6.256	11.74
264.000	0	0	5.871	10.94
266.000	0	0	6.753	12.81
268.000	0	0	5.445	10.31
270.000	0	0	6.764	12.56
272.000	0	0	6.659	11.45
274.000	0	0	7.002	12.22
276.000	0	0	6.681	11.42
278.000	0	0	5.962	11.27
280.000	0	0	5.446	10.1
282.000	0	0	5.086	11.2
284.000	0	0	5.911	11.24
286.000	0	0	5.302	9.491
288.000	0	0	4.761	10
290.000	0	0	4.798	8.59
292.000	0	0	6.247	10.02
294.000	0	0	7.733	11.16
296.000	0	0	8.424	11.66
298.000	0	0	11.65	15.4
300.000	0	0	21.06	27.63
301.000	0	0	0	0



6.4.8.3. Sessions



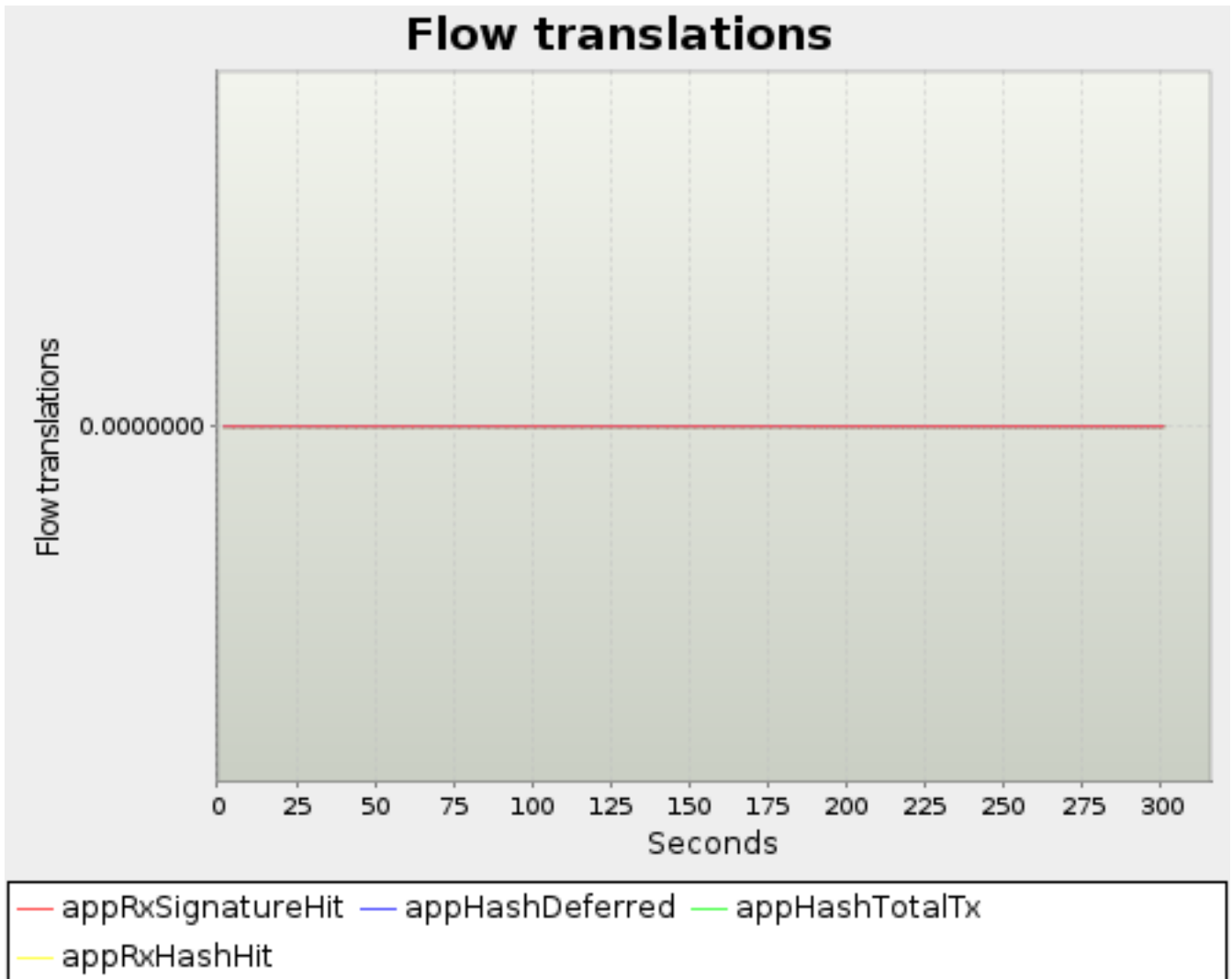
time	superflowFailed	superflowIterations	superflowSuccessful
2.000	0	2,136	0
5.000	7	8,558	0
8.000	23	14,956	0
11.000	39	21,389	0
14.000	95	27,774	0
17.000	174	34,233	0
20.000	302	40,618	0
23.000	356	47,075	0
26.000	399	53,503	0
29.000	427	59,890	0
32.000	580	66,294	0
35.000	634	72,708	0
38.000	661	79,111	0
41.000	680	85,543	0
44.000	701	91,958	0
47.000	724	96,933	0
50.000	738	96,946	0
53.000	759	96,967	0
56.000	767	96,975	0
59.000	781	96,989	0
62.000	820	97,028	0
65.000	833	97,050	9
68.000	1,183	97,459	68
71.000	1,276	97,628	144
74.000	1,365	97,809	236

time	superflowFailed	superflowIterations	superflowSuccessful
77.000	1,450	97,997	339
80.000	1,566	98,205	431
83.000	1,619	98,269	442
86.000	1,669	98,325	448
89.000	1,706	98,367	453
92.000	1,719	98,382	455
95.000	1,759	98,426	458
98.000	1,804	98,471	459
101.000	1,831	98,498	459
104.000	1,866	98,533	459
107.000	1,904	98,572	459
110.000	1,937	98,604	459
113.000	1,969	98,636	459
116.000	2,002	98,669	459
119.000	2,057	98,724	459
122.000	2,105	98,772	459
125.000	2,130	98,797	459
128.000	2,164	98,832	460
131.000	2,216	98,884	460
134.000	2,251	98,920	461
137.000	2,281	98,952	463
140.000	2,338	99,012	466
143.000	2,387	99,065	469
146.000	2,430	99,110	472
149.000	2,475	99,155	472
152.000	2,549	99,229	472
155.000	2,610	99,296	478
158.000	2,650	99,337	479
161.000	2,705	99,392	479
164.000	2,744	99,432	480
167.000	2,807	99,496	481
170.000	2,864	99,557	484
173.000	2,903	99,595	484
176.000	2,945	99,637	484
179.000	3,016	99,710	486
182.000	3,057	99,751	486
185.000	3,100	99,796	487
188.000	3,159	99,854	487
190.000	3,215	99,911	488
192.000	3,246	99,942	488
194.000	3,273	99,969	488
196.000	3,328	100,025	489
198.000	3,374	100,073	490
200.000	3,409	100,107	490
202.000	3,436	100,136	491
204.000	3,470	100,170	492
206.000	3,517	100,219	494
208.000	3,555	100,258	495
210.000	3,589	100,293	496
212.000	3,612	100,317	496
214.000	3,651	100,357	498
216.000	3,675	100,382	499
218.000	3,707	100,415	500
220.000	3,740	100,450	502
222.000	3,780	100,490	502
224.000	3,814	100,525	503
226.000	3,950	100,661	503
228.000	3,974	100,685	503
230.000	4,011	100,722	503
232.000	4,041	100,752	503
234.000	4,050	100,762	504
236.000	4,078	100,790	504
238.000	4,101	100,814	505

time	superflowFailed	superflowIterations	superflowSuccessful
240.000	4,130	100,843	505
242.000	4,169	100,883	505
244.000	4,205	100,919	506
246.000	4,250	100,965	507
248.000	4,290	101,006	508
250.000	4,322	101,038	508
252.000	4,341	101,059	509
254.000	4,366	101,083	509
256.000	4,393	101,110	509
258.000	4,413	101,130	509
260.000	4,438	101,155	509
262.000	4,467	101,184	509
264.000	4,493	101,211	510
266.000	4,527	101,246	511
268.000	4,558	101,277	511
270.000	4,589	101,308	511
272.000	4,659	101,379	512
274.000	4,685	101,406	513
276.000	4,759	101,483	515
278.000	4,818	101,542	516
280.000	4,864	101,588	516
282.000	4,881	101,605	516
284.000	4,903	101,627	516
286.000	4,930	101,656	518
288.000	4,964	101,656	519
290.000	4,999	101,656	519
292.000	5,038	101,656	519
294.000	5,103	101,656	521
296.000	5,135	101,656	523
298.000	5,185	101,656	524
300.000	5,326	101,656	525
301.000	5,326	101,656	525

#### 6.4.9. [protocol=Microsoft Update]

6.4.9.1. Flow translations

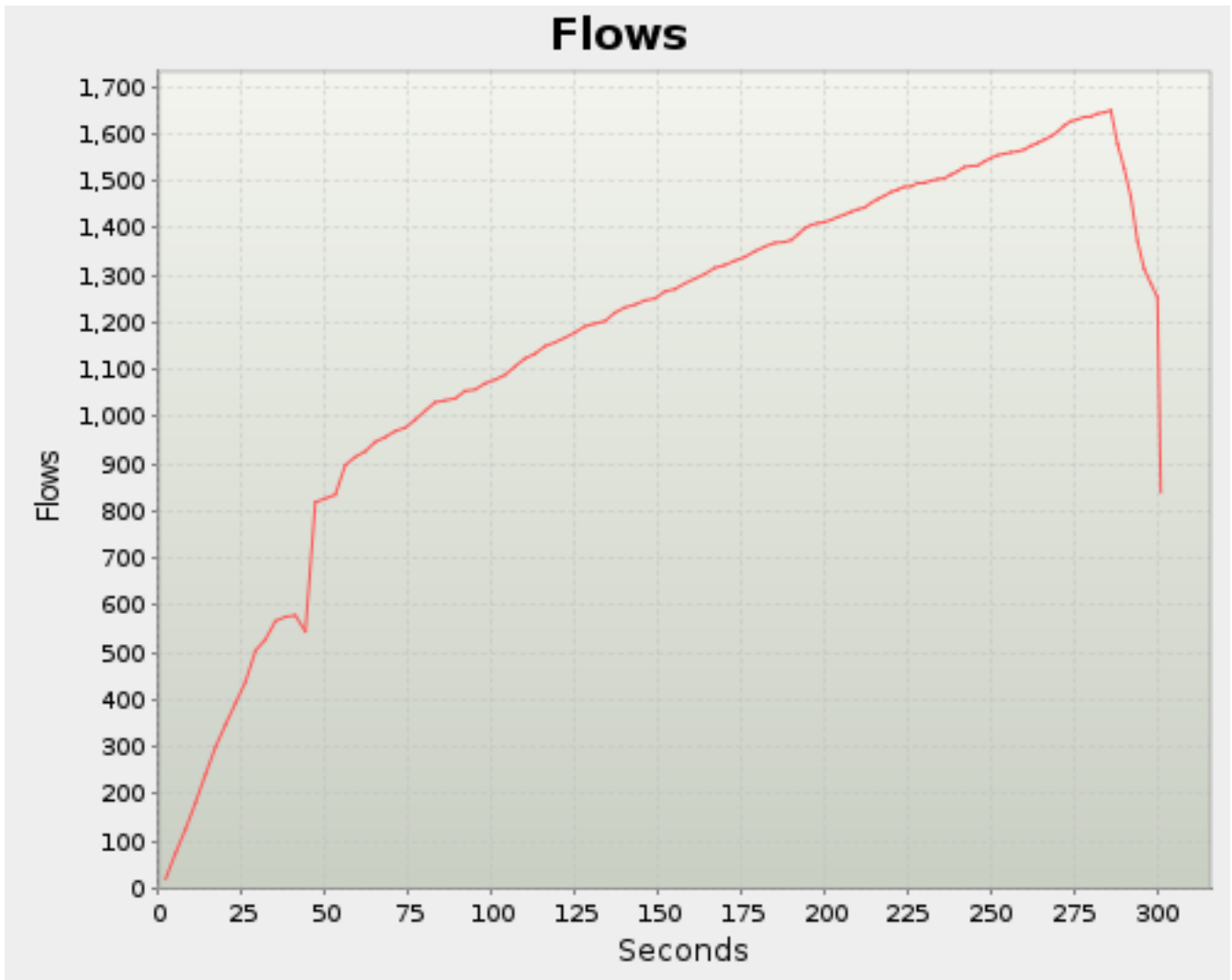


time	appHashDeferred	appHashTotalTx	appRxHashHit	appRxSignatureHit
2.000	0	0	0	0
5.000	0	0	0	0
8.000	0	0	0	0
11.000	0	0	0	0
14.000	0	0	0	0
17.000	0	0	0	0
20.000	0	0	0	0
23.000	0	0	0	0
26.000	0	0	0	0
29.000	0	0	0	0
32.000	0	0	0	0
35.000	0	0	0	0
38.000	0	0	0	0
41.000	0	0	0	0
44.000	0	0	0	0
47.000	0	0	0	0
50.000	0	0	0	0
53.000	0	0	0	0
56.000	0	0	0	0
59.000	0	0	0	0
62.000	0	0	0	0
65.000	0	0	0	0
68.000	0	0	0	0
71.000	0	0	0	0
74.000	0	0	0	0

time	appHashDeferred	appHashTotalTx	appRxHashHit	appRxSignatureHit
77.000	0	0	0	0
80.000	0	0	0	0
83.000	0	0	0	0
86.000	0	0	0	0
89.000	0	0	0	0
92.000	0	0	0	0
95.000	0	0	0	0
98.000	0	0	0	0
101.000	0	0	0	0
104.000	0	0	0	0
107.000	0	0	0	0
110.000	0	0	0	0
113.000	0	0	0	0
116.000	0	0	0	0
119.000	0	0	0	0
122.000	0	0	0	0
125.000	0	0	0	0
128.000	0	0	0	0
131.000	0	0	0	0
134.000	0	0	0	0
137.000	0	0	0	0
140.000	0	0	0	0
143.000	0	0	0	0
146.000	0	0	0	0
149.000	0	0	0	0
152.000	0	0	0	0
155.000	0	0	0	0
158.000	0	0	0	0
161.000	0	0	0	0
164.000	0	0	0	0
167.000	0	0	0	0
170.000	0	0	0	0
173.000	0	0	0	0
176.000	0	0	0	0
179.000	0	0	0	0
182.000	0	0	0	0
185.000	0	0	0	0
188.000	0	0	0	0
190.000	0	0	0	0
192.000	0	0	0	0
194.000	0	0	0	0
196.000	0	0	0	0
198.000	0	0	0	0
200.000	0	0	0	0
202.000	0	0	0	0
204.000	0	0	0	0
206.000	0	0	0	0
208.000	0	0	0	0
210.000	0	0	0	0
212.000	0	0	0	0
214.000	0	0	0	0
216.000	0	0	0	0
218.000	0	0	0	0
220.000	0	0	0	0
222.000	0	0	0	0
224.000	0	0	0	0
226.000	0	0	0	0
228.000	0	0	0	0
230.000	0	0	0	0
232.000	0	0	0	0
234.000	0	0	0	0
236.000	0	0	0	0
238.000	0	0	0	0

time	appHashDeferred	appHashTotalTx	appRxHashHit	appRxSignatureHit
240.000	0	0	0	0
242.000	0	0	0	0
244.000	0	0	0	0
246.000	0	0	0	0
248.000	0	0	0	0
250.000	0	0	0	0
252.000	0	0	0	0
254.000	0	0	0	0
256.000	0	0	0	0
258.000	0	0	0	0
260.000	0	0	0	0
262.000	0	0	0	0
264.000	0	0	0	0
266.000	0	0	0	0
268.000	0	0	0	0
270.000	0	0	0	0
272.000	0	0	0	0
274.000	0	0	0	0
276.000	0	0	0	0
278.000	0	0	0	0
280.000	0	0	0	0
282.000	0	0	0	0
284.000	0	0	0	0
286.000	0	0	0	0
288.000	0	0	0	0
290.000	0	0	0	0
292.000	0	0	0	0
294.000	0	0	0	0
296.000	0	0	0	0
298.000	0	0	0	0
300.000	0	0	0	0
301.000	0	0	0	0

6.4.9.2. Flows



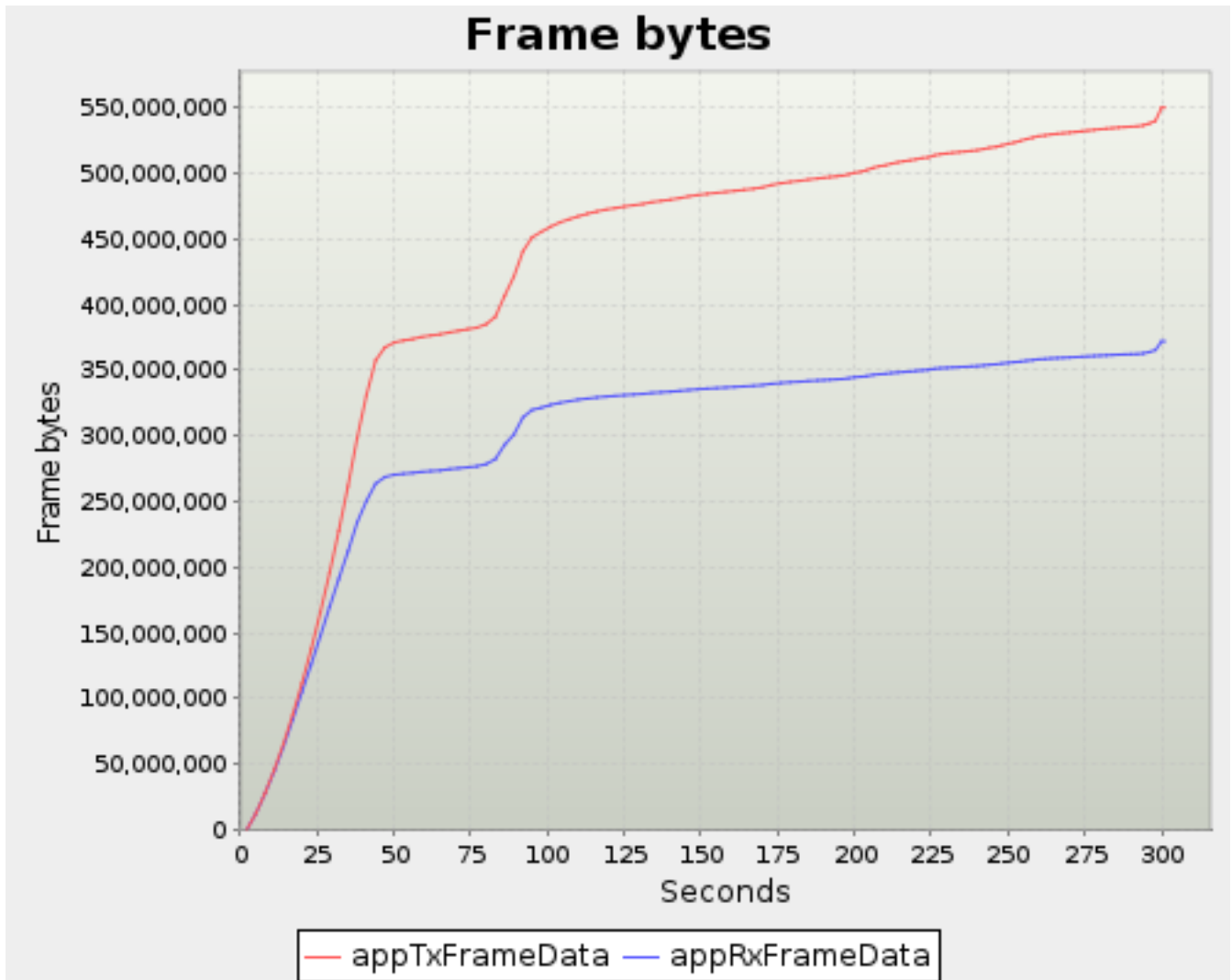
time	concurrentAppFlows
2.000	20
5.000	75
8.000	126
11.000	182
14.000	242
17.000	300
20.000	347
23.000	393
26.000	438
29.000	504
32.000	528
35.000	567
38.000	576
41.000	579
44.000	545
47.000	819
50.000	827
53.000	835
56.000	898
59.000	915
62.000	927
65.000	947
68.000	957
71.000	970
74.000	977

<b>time</b>	<b>concurrentAppFlows</b>
77.000	994
80.000	1,013
83.000	1,031
86.000	1,035
89.000	1,039
92.000	1,055
95.000	1,058
98.000	1,071
101.000	1,079
104.000	1,089
107.000	1,107
110.000	1,124
113.000	1,134
116.000	1,150
119.000	1,158
122.000	1,168
125.000	1,179
128.000	1,192
131.000	1,198
134.000	1,203
137.000	1,221
140.000	1,232
143.000	1,238
146.000	1,247
149.000	1,251
152.000	1,266
155.000	1,271
158.000	1,283
161.000	1,293
164.000	1,303
167.000	1,316
170.000	1,322
173.000	1,331
176.000	1,339
179.000	1,351
182.000	1,361
185.000	1,369
188.000	1,371
190.000	1,375
192.000	1,387
194.000	1,400
196.000	1,407
198.000	1,411
200.000	1,413
202.000	1,418
204.000	1,424
206.000	1,429
208.000	1,435
210.000	1,440
212.000	1,444
214.000	1,454
216.000	1,462
218.000	1,469
220.000	1,477
222.000	1,482
224.000	1,488
226.000	1,489
228.000	1,496
230.000	1,496
232.000	1,501
234.000	1,504
236.000	1,506
238.000	1,514



<b>time</b>	<b>concurrentAppFlows</b>
240.000	1,521
242.000	1,530
244.000	1,532
246.000	1,533
248.000	1,542
250.000	1,549
252.000	1,555
254.000	1,558
256.000	1,561
258.000	1,563
260.000	1,567
262.000	1,575
264.000	1,581
266.000	1,588
268.000	1,595
270.000	1,605
272.000	1,618
274.000	1,627
276.000	1,631
278.000	1,636
280.000	1,637
282.000	1,643
284.000	1,646
286.000	1,650
288.000	1,579
290.000	1,527
292.000	1,467
294.000	1,373
296.000	1,314
298.000	1,283
300.000	1,254
301.000	840

6.4.9.3. Frame bytes

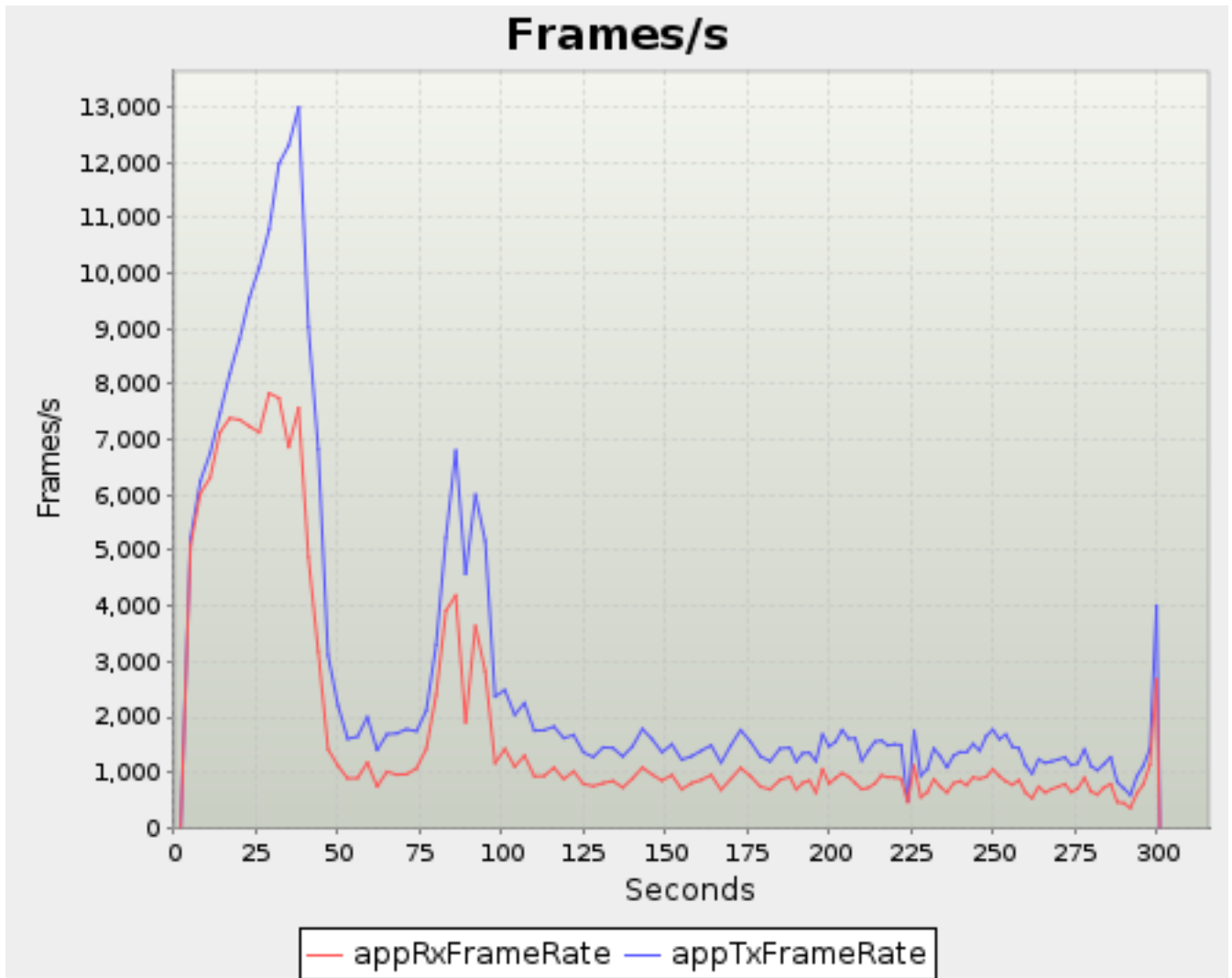


time	appRxFrameData	appTxFrameData
2.000	0	2,100
5.000	12,311,021	12,377,798
8.000	27,737,683	27,941,505
11.000	44,821,248	45,750,058
14.000	63,450,877	65,512,141
17.000	83,996,282	87,604,240
20.000	105,034,237	111,448,588
23.000	126,002,165	137,520,378
26.000	147,727,710	165,700,966
29.000	169,777,835	195,670,946
32.000	191,152,240	227,709,612
35.000	212,078,355	261,906,544
38.000	234,263,962	298,680,583
41.000	250,515,969	331,055,247
44.000	263,717,175	357,597,587
47.000	268,701,430	367,439,546
50.000	270,464,404	371,212,825
53.000	271,197,144	372,740,379
56.000	271,822,916	373,853,150
59.000	272,663,515	375,442,489
62.000	273,278,929	376,586,188
65.000	273,734,891	377,480,633
68.000	274,717,662	378,889,710
71.000	275,396,774	380,161,254
74.000	276,121,137	381,332,116

<b>time</b>	<b>appRxFrameData</b>	<b>appTxFrameData</b>
77.000	276,888,294	382,547,505
80.000	278,552,374	385,187,893
83.000	282,423,134	390,847,739
86.000	293,312,702	406,810,209
89.000	301,063,090	421,344,426
92.000	314,255,100	440,815,981
95.000	319,887,044	451,439,405
98.000	321,557,967	455,612,957
101.000	323,712,532	459,491,872
104.000	325,227,919	462,729,225
107.000	326,499,452	465,097,591
110.000	327,662,217	467,331,392
113.000	328,510,686	469,351,434
116.000	329,353,542	471,032,567
119.000	329,970,463	472,482,609
122.000	330,569,583	473,602,477
125.000	331,130,265	474,846,632
128.000	331,584,878	475,802,869
131.000	332,073,501	476,768,630
134.000	332,800,437	478,164,364
137.000	333,266,923	479,128,347
140.000	333,721,118	480,042,713
143.000	334,382,104	481,225,309
146.000	335,020,255	482,588,514
149.000	335,559,544	483,592,066
152.000	336,093,224	484,497,570
155.000	336,506,239	485,246,567
158.000	336,917,808	485,986,409
161.000	337,340,243	486,755,074
164.000	337,813,365	487,575,759
167.000	338,231,674	488,350,203
170.000	338,778,002	489,424,997
173.000	339,773,043	491,235,728
176.000	340,400,816	492,531,736
179.000	340,941,973	493,607,632
182.000	341,323,853	494,381,185
185.000	341,907,580	495,353,768
188.000	342,305,848	496,200,863
190.000	342,573,472	496,754,434
192.000	342,861,389	497,275,146
194.000	343,154,584	497,795,810
196.000	343,401,960	498,322,912
198.000	343,970,396	499,307,957
200.000	344,714,711	500,481,069
202.000	345,122,490	501,341,974
204.000	345,629,414	502,539,923
206.000	346,525,293	504,280,735
208.000	347,030,972	505,482,426
210.000	347,363,565	506,187,661
212.000	347,962,552	507,502,136
214.000	348,383,080	508,452,268
216.000	348,786,768	509,306,922
218.000	349,130,260	510,007,688
220.000	349,568,107	510,811,200
222.000	350,041,483	511,743,121
224.000	350,325,496	512,240,701
226.000	351,266,373	513,837,012
228.000	351,671,425	514,694,182
230.000	351,922,330	515,289,761
232.000	352,221,262	515,812,676
234.000	352,474,318	516,293,351
236.000	352,719,183	516,742,817
238.000	352,989,046	517,218,127

<b>time</b>	<b>appRxFrameData</b>	<b>appTxFrameData</b>
240.000	353,271,768	517,720,945
242.000	353,769,948	518,662,225
244.000	354,275,969	519,619,389
246.000	354,610,348	520,263,564
248.000	355,174,685	521,409,354
250.000	355,728,377	522,547,119
252.000	356,229,014	523,596,538
254.000	356,687,637	524,887,578
256.000	357,341,760	526,220,169
258.000	357,822,019	527,343,405
260.000	358,468,257	528,468,929
262.000	358,697,022	529,001,261
264.000	359,118,833	529,777,029
266.000	359,349,018	530,263,854
268.000	359,595,114	530,713,025
270.000	359,838,793	531,162,530
272.000	360,118,693	531,654,721
274.000	360,379,284	532,185,001
276.000	360,656,792	532,697,279
278.000	360,943,170	533,213,152
280.000	361,213,460	533,701,958
282.000	361,447,071	534,132,311
284.000	361,703,571	534,569,886
286.000	361,981,447	535,052,140
288.000	362,161,905	535,396,286
290.000	362,333,683	535,699,564
292.000	362,471,850	535,963,323
294.000	362,904,072	536,632,263
296.000	363,945,653	538,103,046
298.000	365,469,937	540,149,081
300.000	372,095,257	550,197,185
301.000	372,095,257	550,197,185

6.4.9.4. Frames/s

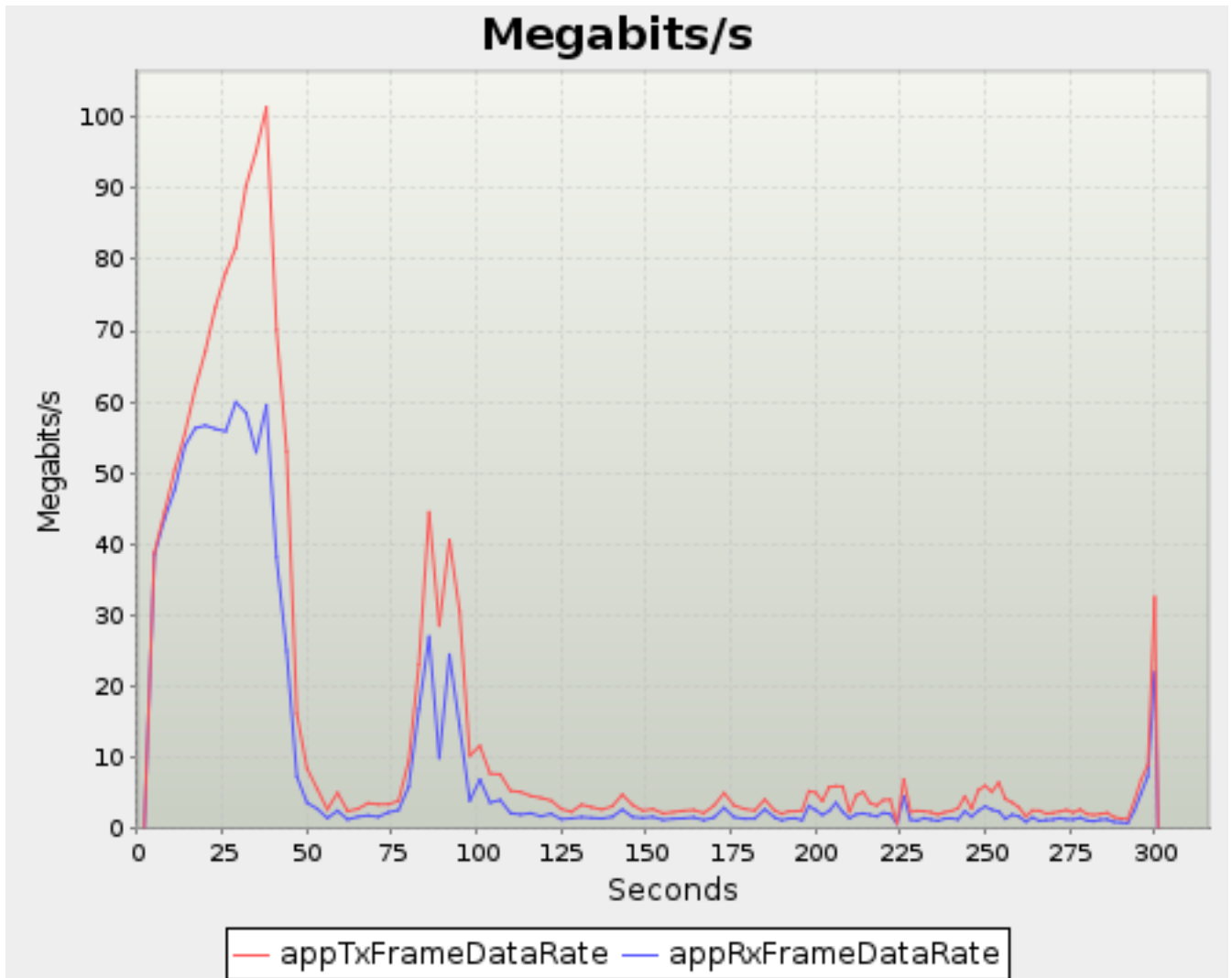


time	appRxFrameRate	appTxFrameRate
2.000	0	26.086956521739122
5.000	5,090.909090909092	5,220.779220779225
8.000	6,034.034034034036	6,255.255255255259
11.000	6,315.369261477046	6,757.485029940113
14.000	7,134	7,474
17.000	7,386.8756121449505	8,190.009794319289
20.000	7,358.717434869734	8,814.629258517032
23.000	7,240	9,561
26.000	7,130.260521042078	10,104.20841683366
29.000	7,835	10,790
32.000	7,750.501002004	11,971.943887775538
35.000	6,865	12,306
38.000	7,572.144288577175	12,987.975951903834
41.000	4,879.638916750251	9,034.102306920764
44.000	3,183	6,823
47.000	1,422.155688622751	3,111.77644710578
50.000	1,123	2,215
53.000	894.789579158319	1,606.212424849703
56.000	899	1,648
59.000	1,177.1771771771748	1,998.9989989989942
62.000	750	1,406
65.000	1,015.0000000000144	1,690.000000000024
68.000	961	1,706
71.000	971.0578842315415	1,780.4391217564953
74.000	1,074.074074074079	1,744.744744744753

time	appRxFrameRate	appTxFrameRate
77.000	1,428	2,116
80.000	2,397.602397602386	3,302.697302697288
83.000	3,915.9159159159353	5,229.229229229256
86.000	4,192.57773319954	6,803.410230691982
89.000	1,903	4,578
92.000	3,640.359640359623	6,007.992007991979
95.000	2,826	5,173
98.000	1,169	2,370
101.000	1,424.849699398791	2,485.971943887765
104.000	1,107	2,042
107.000	1,302.6052104208356	2,252.50501002003
110.000	932.8657314629214	1,754.509018036064
113.000	937.8757515030019	1,763.5270541082086
116.000	1,086.1723446893727	1,826.6533066132174
119.000	881.2375249501039	1,619.7604790419236
122.000	1,020.0200200200246	1,676.676676676685
125.000	794.7947947947986	1,364.3643643643704
128.000	755.2447552447627	1,277.7222777222905
131.000	808.3832335329265	1,453.0938123752358
134.000	848	1,443
137.000	729.5409181636657	1,290.4191616766348
140.000	893.6810431294265	1,474.4232698094916
143.000	1,089	1,785
146.000	962.9258517034432	1,598.196392785632
149.000	855	1,364
152.000	955.0449550449504	1,508.4915084915012
155.000	697.0912738214943	1,230.6920762287384
158.000	807	1,292
161.000	867.7354709418926	1,394.78957915833
164.000	954.9098196392879	1,489.9799599198539
167.000	688	1,176
170.000	884.2315369261396	1,490.0199600798258
173.000	1,082.082082082118	1,764.7647647648234
176.000	936.1914257227916	1,555.3339980059154
179.000	747	1,294
182.000	696.303696303693	1,201.798201798196
185.000	864	1,430
188.000	922.8456913827478	1,447.8957915831395
190.000	694.3887775551174	1,200.4008016032185
192.000	814.1858141857872	1,349.6503496503044
194.000	855.2894211576769	1,355.2894211576718
196.000	635.6356356356387	1,204.2042042042099
198.000	1,060.939060939056	1,687.3126873126798
200.000	801.8018018018054	1,472.4724724724795
202.000	900.7021063189954	1,555.6670010030757
204.000	986	1,766
206.000	923	1,608
208.000	808.8088088088357	1,615.6156156156699
210.000	699.6996996997029	1,213.213213213219
212.000	724.4488977955979	1,395.791583166346
214.000	802.6052104208725	1,556.1122244489566
216.000	948.1555333997602	1,575.27417746753
218.000	916	1,487
220.000	913.0869130869085	1,507.4925074925009
222.000	888	1,498
224.000	469.5304695304673	483.5164835164813
226.000	1,121.1211211211264	1,742.742742742751
228.000	554.8902195608574	942.1157684630382
230.000	643.2865731463176	1,065.1302605210826
232.000	881	1,434
234.000	741.7746759720527	1,287.1385842472034
236.000	639.639639639643	1,094.0940940940989
238.000	804.4132397191922	1,301.9057171515105

time	appRxFrameRate	appTxFrameRate
240.000	844.3113772454769	1,368.26347305384
242.000	773.2267732267698	1,366.6333666333594
244.000	912.8256513026137	1,514.0280561122395
246.000	886.773547094197	1,391.7835671342823
248.000	922	1,655
250.000	1,057	1,772
252.000	934.934934934966	1,602.602602602656
254.000	840	1,686
256.000	781	1,465
258.000	862	1,437
260.000	637.3626373626524	1,133.8661338661607
262.000	536.4635364635492	982.0179820180052
264.000	746.2387161484348	1,237.7131394182372
266.000	639.7205588822292	1,174.6506986027832
268.000	702.106318956861	1,200.6018054162319
270.000	745.2547452547631	1,232.7672327672624
272.000	791	1,274
274.000	647	1,132
276.000	714.5708582834263	1,169.6606786427035
278.000	904.0959040959252	1,418.5814185814515
280.000	655.6886227544848	1,116.766467065858
282.000	603.8114343029	1,042.1263791373974
284.000	731	1,156
286.000	794.205794205768	1,275.7242757242338
288.000	467.53246753247856	829.1708291708487
290.000	448.7951807228744	714.8594377509769
292.000	361	595
294.000	624.7504990019901	932.1357285429053
296.000	787	1,125
298.000	1,143.286573146304	1,427.8557114228597
300.000	2,672.5206611571316	4,007.2314049588394
301.000	0	0

6.4.9.5. Megabits/s



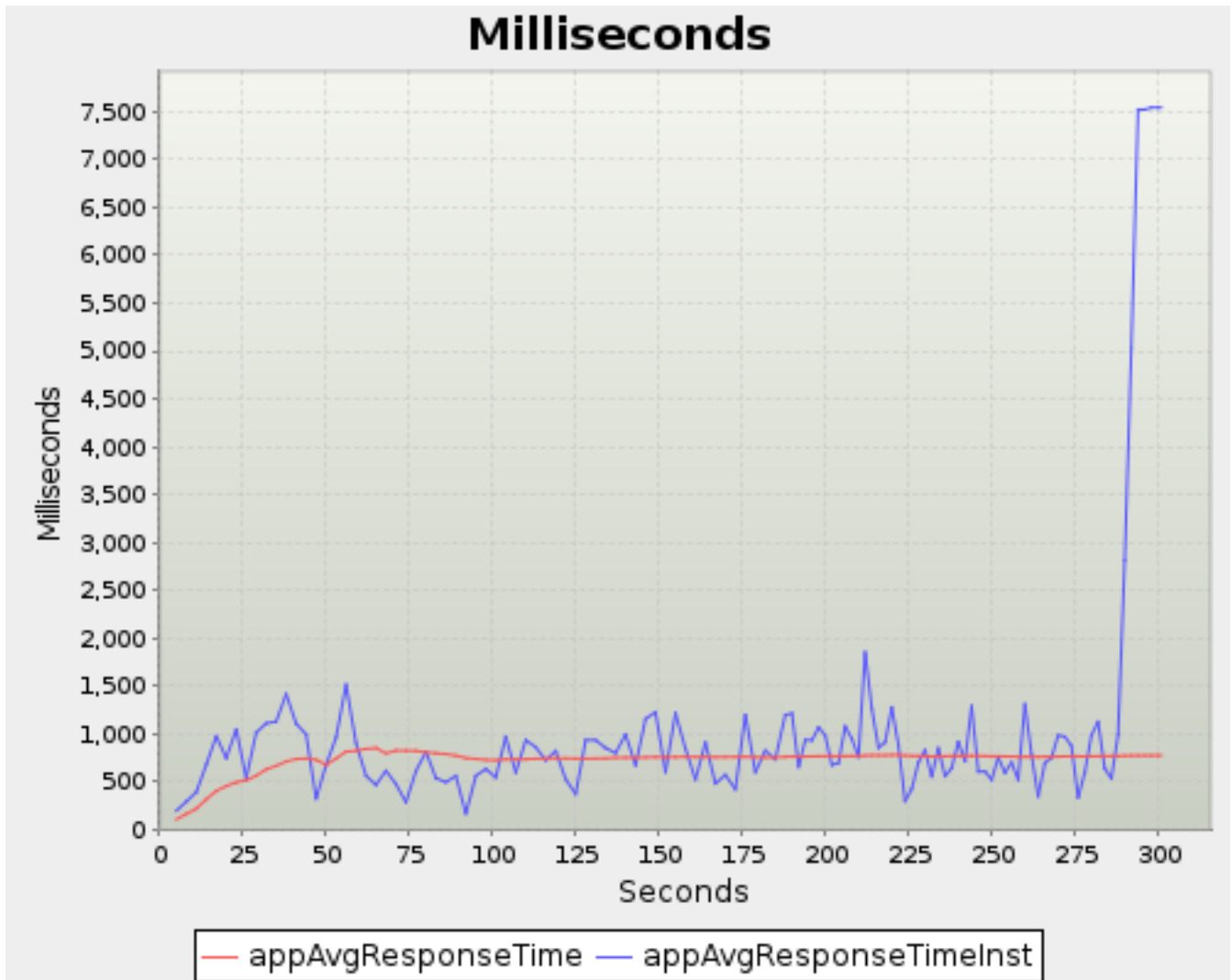
time	appRxFrameDataRate	appTxFrameDataRate
2.000	0	0.01878
5.000	38.48	38.79
8.000	43.54	44.51
11.000	47.66	50.45
14.000	53.82	55.55
17.000	56.26	61.84
20.000	56.66	67.1
23.000	56.18	73.34
26.000	55.84	78.17
29.000	59.93	81.65
32.000	58.47	90.36
35.000	52.89	95.24
38.000	59.48	101.4
41.000	38.13	70.16
44.000	24.92	52.98
47.000	7.262	16.07
50.000	3.561	8.382
53.000	2.721	5.517
56.000	1.397	2.613
59.000	2.423	4.954
62.000	1.204	2.377
65.000	1.581	2.695
68.000	1.767	3.491
71.000	1.571	3.332
74.000	2.198	3.347



<b>time</b>	<b>appRxFramDataRate</b>	<b>appTxFramDataRate</b>
77.000	2.529	3.813
80.000	5.83	9.426
83.000	16.73	23.02
86.000	26.91	44.43
89.000	9.864	28.49
92.000	24.42	40.56
95.000	14.35	30.49
98.000	3.859	10.18
101.000	6.812	11.54
104.000	3.574	7.65
107.000	3.943	7.563
110.000	2.1	5.247
113.000	1.895	5.073
116.000	2.076	4.515
119.000	1.654	4.244
122.000	2.006	3.861
125.000	1.241	2.674
128.000	1.356	2.28
131.000	1.542	3.289
134.000	1.42	2.918
137.000	1.345	2.608
140.000	1.573	3.055
143.000	2.587	4.688
146.000	1.565	3.243
149.000	1.412	2.445
152.000	1.574	2.668
155.000	1.142	2.065
158.000	1.309	2.241
161.000	1.364	2.42
164.000	1.505	2.534
167.000	1.113	2.095
170.000	1.476	3.146
173.000	2.833	4.913
176.000	1.522	3.164
179.000	1.307	2.689
182.000	1.322	2.454
185.000	2.625	4.001
188.000	1.464	2.431
190.000	1.096	2.025
192.000	1.323	2.332
194.000	1.375	2.36
196.000	1.097	2.442
198.000	3.12	5.182
200.000	2.52	4.989
202.000	1.853	3.794
204.000	2.401	5.754
206.000	3.547	5.889
208.000	2.25	5.843
210.000	1.379	2.301
212.000	1.923	4.575
214.000	2.052	5.086
216.000	1.859	3.543
218.000	1.636	3.157
220.000	2.132	3.934
222.000	1.972	4.008
224.000	0.6065	0.6162
226.000	4.449	6.849
228.000	1.161	2.265
230.000	1.061	2.416
232.000	1.377	2.351
234.000	1.198	2.216
236.000	1.027	1.893
238.000	1.315	2.211

<b>time</b>	<b>appRxFrameDataRate</b>	<b>appTxFrameDataRate</b>
240.000	1.363	2.404
242.000	1.198	2.76
244.000	2.367	4.438
246.000	1.601	2.767
248.000	2.441	5.315
250.000	3.049	5.955
252.000	2.565	5.095
254.000	2.324	6.389
256.000	1.302	4.074
258.000	1.881	3.577
260.000	1.624	2.885
262.000	0.881	1.649
264.000	1.475	2.463
266.000	1.01	2.423
268.000	1.119	2.034
270.000	1.182	2.131
272.000	1.382	2.326
274.000	1.222	2.538
276.000	1.197	2.17
278.000	1.445	2.597
280.000	1.075	1.972
282.000	0.9527	1.831
284.000	1.172	1.977
286.000	1.219	2.137
288.000	0.8424	1.527
290.000	0.7859	1.345
292.000	0.6669	1.249
294.000	2.423	3.806
296.000	4.891	6.8
298.000	7.304	8.877
300.000	21.89	32.5
301.000	0	0

6.4.9.6. Milliseconds

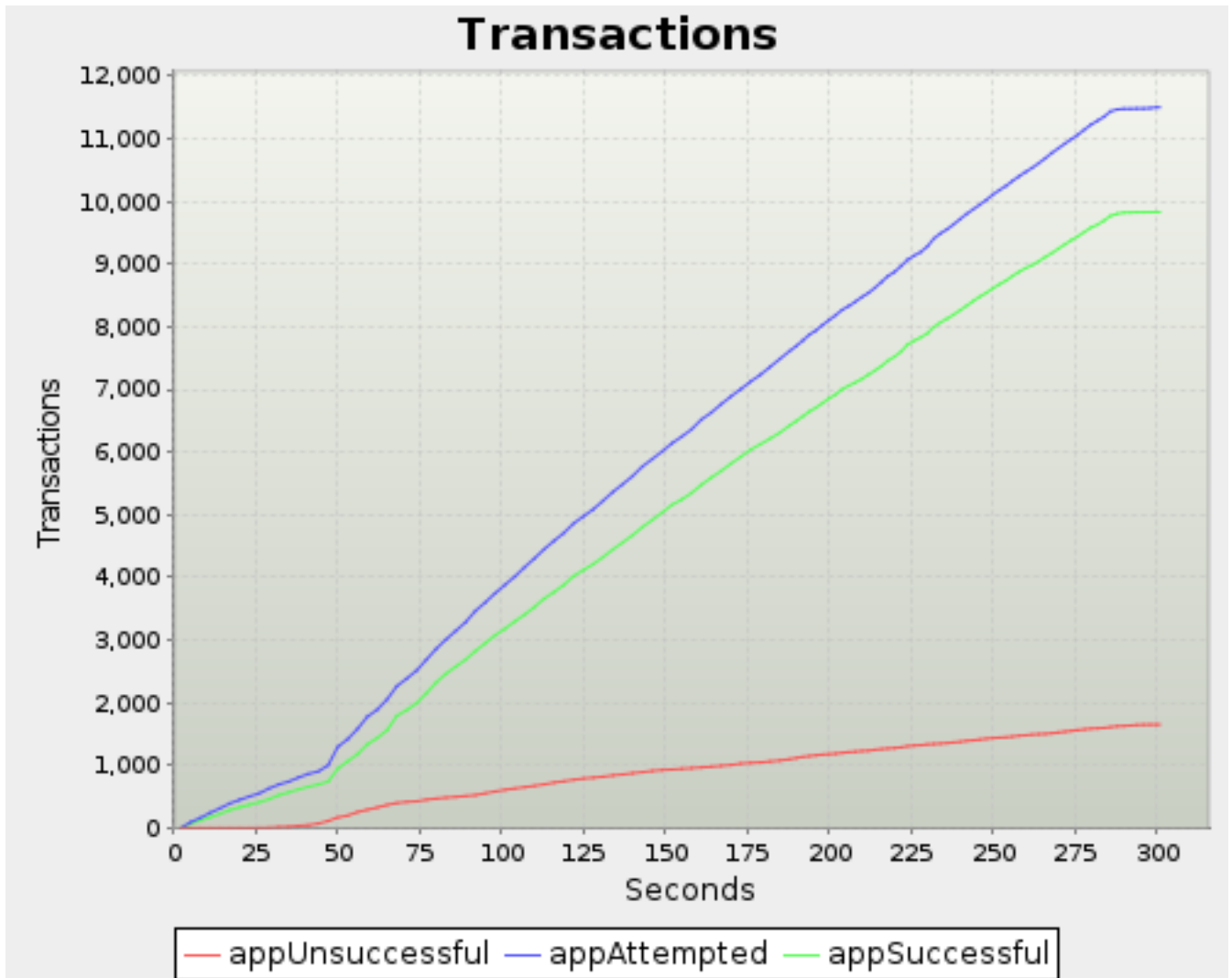


time	appAvgResponseTime	appAvgResponseTimeInst
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5.000	107.52941176470588	197.52631578947367
8.000	164.4453781512605	293.9230769230769
11.000	220.1578947368421	393.05882352941177
14.000	318.01762114537445	680.16
17.000	404.37630662020905	976.4285714285714
20.000	455.8614457831325	747.5714285714286
23.000	494.752688172043	1,047.857142857143
26.000	516.8519417475728	539.8571428571429
29.000	563.2993492407809	1,015.7058823529412
32.000	631.4095238095238	1,110.952380952381
35.000	666.4570928196147	1,129
38.000	713.0340356564019	1,416.7857142857142
41.000	737.8212121212122	1,108.25
44.000	743.6431654676259	995.625
47.000	730.4270270270271	324.8076923076923
50.000	678.3987341772151	677.82
53.000	743.1482176360225	963.578947368421
56.000	815.6502546689304	1,515.78
59.000	825.0059880239521	904.4509803921569
62.000	843.9206128133704	563.0357142857143
65.000	853.3948717948718	468.18
68.000	796.7782122905028	616.0454545454545
71.000	827.8453772582359	476.1764705882353
74.000	825.3969849246231	287.14285714285717

time	appAvgResponseTime	appAvgResponseTimeInst
77.000	824.3762790697674	613.3877551020408
80.000	807.3996554694229	813.5744680851063
83.000	799.2634997969956	540.38
86.000	789.8506014745828	496
89.000	773.6066244882769	562.6470588235294
92.000	747.9394904458599	168.36111111111111
95.000	739.2783994574432	563.3207547169811
98.000	729.2186076772934	634.1290322580645
101.000	725.0959119496855	546.551724137931
104.000	734.9007888349514	971.560975609756
107.000	735.6540381791483	597.7368421052631
110.000	735.7306492770059	935.0222222222222
113.000	741.5695165255395	862.5294117647059
116.000	744.1776420605416	724.0526315789474
119.000	746.7345360824743	822.4054054054054
122.000	745.2225814474011	527.7234042553191
125.000	743.4001942690627	373.18918918918916
128.000	741.7730294396961	935.9333333333333
131.000	743.3373410404624	935.7428571428571
134.000	745.7245333932989	853.4130434782609
137.000	751.8405002193945	800.8125
140.000	753.2811296534018	995.6086956521739
143.000	751.6010826566729	671.9285714285714
146.000	754.9953213995118	1,157.3333333333333
149.000	758.8466428287644	1,227.4857142857143
152.000	756.1836338956758	603.7826086956521
155.000	758.1701316040435	1,216.9333333333334
158.000	761.1251168879745	845.6176470588235
161.000	758.8645243746577	524.3404255319149
164.000	760.1058655221746	909.7872340425532
167.000	757.4514656836932	481.9736842105263
170.000	759.030787753698	571.7560975609756
173.000	759.6843349088454	422.09090909090907
176.000	760.6459092414707	1,200.0227272727273
179.000	757.1752122795558	601
182.000	754.7287208366854	826.7222222222222
185.000	753.9957217556647	734.9333333333333
188.000	760.6410894941635	1,199.6938775510205
190.000	764.2179802955665	1,213.65
192.000	762.2967584842489	656.9459459459459
194.000	764.0001504211793	937.975
196.000	766.5177400119261	933.1
198.000	768.1390650346557	1,068.7777777777778
200.000	769.0253755286568	982.0370370370371
202.000	769.2666570313629	675.4848484848485
204.000	767.4538703227649	697.6578947368421
206.000	768.9943342776204	1,080.7826086956522
208.000	770.1145027430018	950.0333333333333
210.000	769.8896330403237	758.8148148148148
212.000	775.0812715964064	1,852.7666666666667
214.000	776.5245205479453	1,265.2903225806451
216.000	777.4001085040011	855.6341463414634
218.000	776.3193029490617	914.1632653061224
220.000	779.7826953748006	1,278.6969696969697
222.000	780.4469288438775	887.0277777777778
224.000	774.7131009459634	298.7738095238095
226.000	772.1271862139918	426.3333333333333
228.000	770.3078789426638	703.047619047619
230.000	768.0856455086786	830.7647058823529
232.000	764.2987743871936	556.2857142857143
234.000	766.7176849671582	852.2564102564103
236.000	767.8799212598425	559.2272727272727
238.000	769.43017578125	643.6486486486486

time	appAvgResponseTime	appAvgResponseTimeInst
240.000	770.3265157932954	918.7435897435897
242.000	769.669066474682	714.4117647058823
244.000	772.6290878820312	1,291.388888888889
246.000	770.6927703738648	606.8648648648649
248.000	769.2333450415642	608
250.000	768.2003947521189	521.1351351351351
252.000	767.3145096231416	753.4857142857143
254.000	766.1418431597024	594.4444444444445
256.000	763.966401816118	701.7352941176471
258.000	760.8989523487664	521.5625
260.000	761.3969781757135	1,311.45
262.000	761.3503283980853	783.3928571428571
264.000	760.0008846621696	348.1
266.000	762.0488313398441	695.3928571428571
268.000	761.9590146064966	752.8974358974359
270.000	763.8084369929692	984.7105263157895
272.000	766.2709899076659	972.3076923076923
274.000	767.6046685141761	876.5675675675676
276.000	766.7914857566451	336.4848484848485
278.000	765.4344124448181	597.6
280.000	767.2371908588125	985.8275862068965
282.000	768.1924195223261	1,127.4642857142858
284.000	768.9285272277227	638.4117647058823
286.000	769.2431685600245	535.1666666666666
288.000	769.7254181966545	992.9230769230769
290.000	773.4283241702301	2,813.090909090909
292.000	774.2949918566775	5,030.5
294.000	775.1609686609687	7,521
296.000	775.1609686609687	7,521
298.000	775.8493234306644	7,541
300.000	775.8493234306644	7,541
301.000	775.8493234306644	7,541

6.4.9.7. Transactions



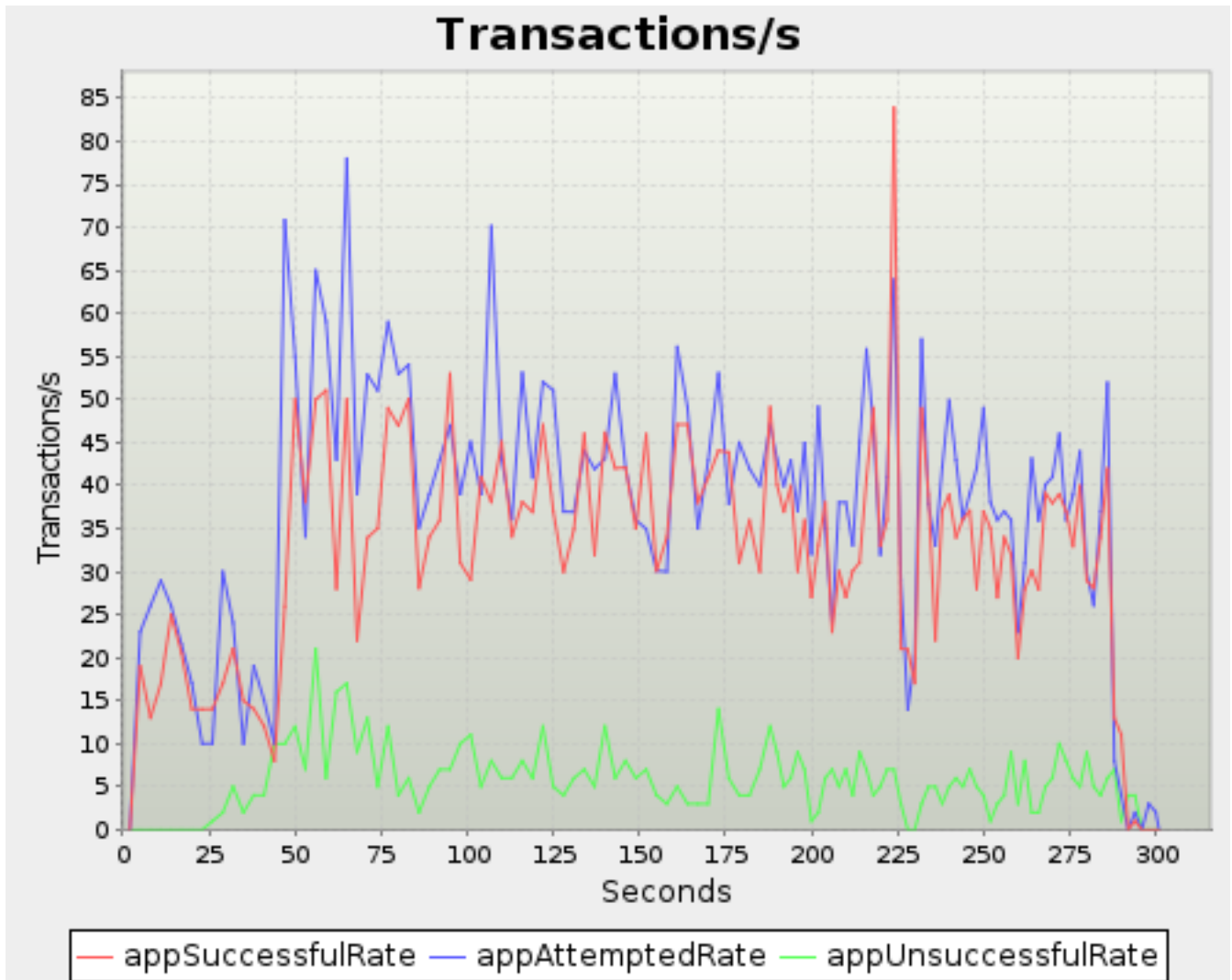
time	appAttempted	appSuccessful	appUnsuccessful
2.000	0	0	0
5.000	92	68	0
8.000	162	119	0
11.000	243	171	0
14.000	315	227	0
17.000	392	287	0
20.000	450	332	0
23.000	504	372	0
26.000	554	412	1
29.000	632	461	4
32.000	696	525	15
35.000	741	571	19
38.000	807	617	36
41.000	864	660	45
44.000	902	695	71
47.000	1,000	740	112
50.000	1,297	948	169
53.000	1,418	1,066	199
56.000	1,581	1,178	255
59.000	1,776	1,336	292
62.000	1,888	1,436	327
65.000	2,050	1,560	368
68.000	2,264	1,790	399
71.000	2,384	1,882	416
74.000	2,512	1,990	426

time	appAttempted	appSuccessful	appUnsuccessful
77.000	2,685	2,150	451
80.000	2,859	2,322	470
83.000	3,009	2,463	485
86.000	3,146	2,577	496
89.000	3,285	2,687	511
92.000	3,464	2,826	525
95.000	3,600	2,949	554
98.000	3,746	3,074	583
101.000	3,880	3,180	609
104.000	4,012	3,296	631
107.000	4,161	3,405	652
110.000	4,302	3,527	673
113.000	4,450	3,661	697
116.000	4,583	3,766	725
119.000	4,708	3,880	746
122.000	4,861	4,021	770
125.000	4,975	4,118	790
128.000	5,087	4,212	803
131.000	5,223	4,325	819
134.000	5,364	4,447	840
137.000	5,488	4,558	855
140.000	5,616	4,674	875
143.000	5,770	4,803	892
146.000	5,888	4,916	911
149.000	6,009	5,034	925
152.000	6,139	5,157	934
155.000	6,246	5,243	945
158.000	6,362	5,347	955
161.000	6,519	5,477	967
164.000	6,629	5,592	979
167.000	6,762	5,697	993
170.000	6,886	5,814	1,006
173.000	7,003	5,924	1,028
176.000	7,124	6,038	1,039
179.000	7,233	6,124	1,047
182.000	7,359	6,215	1,063
185.000	7,488	6,311	1,078
188.000	7,614	6,425	1,099
190.000	7,693	6,496	1,117
192.000	7,781	6,571	1,136
194.000	7,874	6,648	1,148
196.000	7,941	6,708	1,160
198.000	8,027	6,781	1,172
200.000	8,106	6,857	1,180
202.000	8,184	6,919	1,187
204.000	8,270	7,002	1,199
206.000	8,329	7,060	1,211
208.000	8,398	7,109	1,219
210.000	8,474	7,167	1,229
212.000	8,539	7,235	1,234
214.000	8,621	7,300	1,249
216.000	8,715	7,373	1,260
218.000	8,809	7,460	1,269
220.000	8,876	7,524	1,276
222.000	8,968	7,603	1,288
224.000	9,069	7,717	1,306
226.000	9,135	7,776	1,316
228.000	9,193	7,831	1,322
230.000	9,280	7,893	1,335
232.000	9,407	7,996	1,341
234.000	9,489	8,069	1,348
236.000	9,554	8,128	1,356
238.000	9,633	8,192	1,366

<b>time</b>	<b>appAttempted</b>	<b>appSuccessful</b>	<b>appUnsuccessful</b>
240.000	9,717	8,263	1,376
242.000	9,801	8,334	1,391
244.000	9,874	8,409	1,400
246.000	9,947	8,479	1,412
248.000	10,023	8,541	1,425
250.000	10,108	8,613	1,435
252.000	10,180	8,677	1,442
254.000	10,246	8,735	1,449
256.000	10,326	8,810	1,459
258.000	10,401	8,877	1,473
260.000	10,470	8,935	1,480
262.000	10,535	8,983	1,491
264.000	10,609	9,043	1,498
266.000	10,687	9,113	1,502
268.000	10,773	9,174	1,512
270.000	10,847	9,245	1,525
272.000	10,922	9,314	1,538
274.000	10,994	9,382	1,550
276.000	11,065	9,443	1,563
278.000	11,147	9,514	1,575
280.000	11,226	9,583	1,586
282.000	11,288	9,630	1,591
284.000	11,353	9,696	1,598
286.000	11,439	9,771	1,611
288.000	11,469	9,804	1,624
290.000	11,479	9,822	1,628
292.000	11,479	9,824	1,636
294.000	11,483	9,828	1,645
296.000	11,483	9,828	1,649
298.000	11,489	9,829	1,650
300.000	11,501	9,829	1,651
301.000	11,501	9,829	1,651



6.4.9.8. Transactions/s



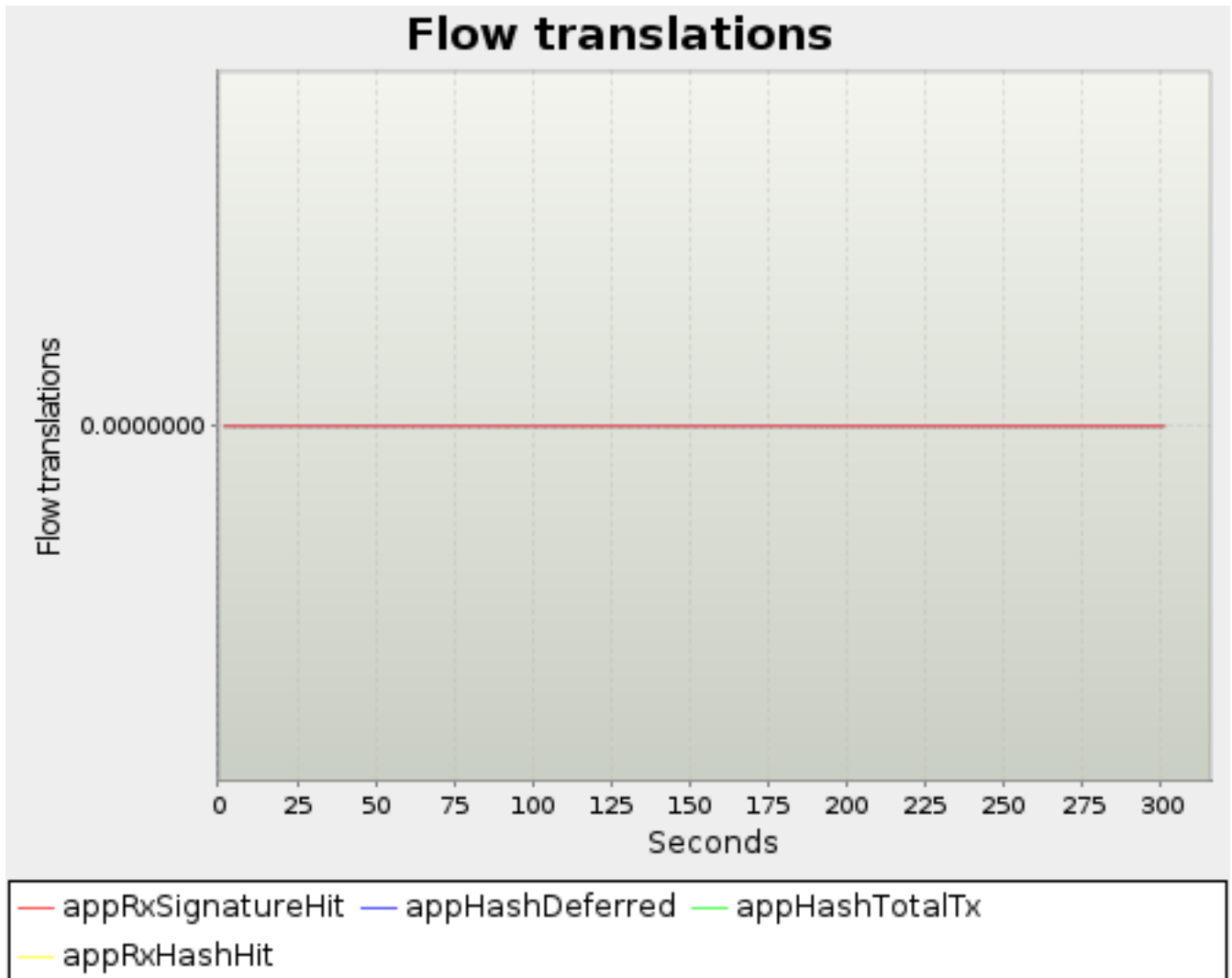
time	appAttemptedRate	appSuccessfulRate	appUnsuccessfulRate
2.000	0	0	0
5.000	22.98	18.98	0
8.000	26.03	13.01	0
11.000	28.94	16.97	0
14.000	26	25	0
17.000	21.55	20.57	0
20.000	17.03	14.03	0
23.000	10	14	0
26.000	10.02	14.03	1.002
29.000	30	17	2
32.000	24.05	21.04	5.01
35.000	10	15	2
38.000	19.04	14.03	4.008
41.000	15.05	12.04	4.012
44.000	10	8	10
47.000	70.86	25.95	9.98
50.000	55	50	12
53.000	34.07	38.08	7.014
56.000	65	50	21
59.000	59.06	51.05	6.006
62.000	43	28	16
65.000	78	50	17
68.000	39	22	9
71.000	52.89	33.93	12.97
74.000	51.05	35.04	5.005

time	appAttemptedRate	appSuccessfulRate	appUnsuccessfulRate
77.000	59	49	12
80.000	52.95	46.95	3.996
83.000	54.05	50.05	6.006
86.000	35.11	28.08	2.006
89.000	39	34	5
92.000	42.96	35.96	6.993
95.000	47	53	7
98.000	39	31	10
101.000	45.09	29.06	11.02
104.000	39	41	5
107.000	70.14	38.08	8.016
110.000	43.09	45.09	6.012
113.000	36.07	34.07	6.012
116.000	53.11	38.08	8.016
119.000	40.92	36.93	5.988
122.000	52.05	47.05	12.01
125.000	51.05	37.04	5.005
128.000	36.96	29.97	3.996
131.000	36.93	34.93	5.988
134.000	44	46	7
137.000	41.92	31.94	4.99
140.000	43.13	46.14	12.04
143.000	53	42	6
146.000	42.08	42.08	8.016
149.000	36	35	6
152.000	34.97	45.95	6.993
155.000	30.09	30.09	4.012
158.000	30	34	3
161.000	56.11	47.09	5.01
164.000	49.1	47.09	3.006
167.000	35	38	3
170.000	42.91	40.92	2.994
173.000	53.05	44.04	14.01
176.000	37.89	43.87	5.982
179.000	45	31	4
182.000	41.96	35.96	3.996
185.000	40	30	7
188.000	47.09	49.1	12.02
190.000	43.09	40.08	9.018
192.000	39.96	36.96	4.995
194.000	42.91	39.92	5.988
196.000	37.04	30.03	9.009
198.000	44.96	35.96	6.993
200.000	32.03	27.03	1.001
202.000	49.15	33.1	2.006
204.000	35	38	6
206.000	24	23	7
208.000	38.04	30.03	5.005
210.000	38.04	27.03	7.007
212.000	33.07	30.06	4.008
214.000	45.09	31.06	9.018
216.000	55.83	40.88	6.979
218.000	47	49	4
220.000	31.97	32.97	4.995
222.000	41	36	7
224.000	63.94	83.92	6.993
226.000	29.03	21.02	3.003
228.000	13.97	20.96	0
230.000	20.04	17.03	0
232.000	57	49	3
234.000	37.89	38.88	4.985
236.000	33.03	22.02	5.005
238.000	42.13	37.11	3.009

time	appAttemptedRate	appSuccessfulRate	appUnsuccessfulRate
240.000	49.9	38.92	4.99
242.000	42.96	33.97	5.994
244.000	36.07	36.07	5.01
246.000	39.08	37.07	7.014
248.000	42	28	5
250.000	49	37	4
252.000	38.04	35.04	1.001
254.000	36	27	3
256.000	37	34	4
258.000	36	32	9
260.000	22.98	19.98	2.997
262.000	30.97	27.97	7.992
264.000	43.13	30.09	2.006
266.000	35.93	27.94	1.996
268.000	40.12	39.12	5.015
270.000	40.96	37.96	5.994
272.000	46	39	10
274.000	36	37	8
276.000	38.92	32.93	5.988
278.000	43.96	39.96	4.995
280.000	29.94	28.94	8.982
282.000	26.08	28.08	5.015
284.000	37	34	4
286.000	51.95	41.96	5.994
288.000	7.992	12.99	6.993
290.000	4.016	11.04	1.004
292.000	0	0	4
294.000	1.996	0.998	3.992
296.000	0	0	0
298.000	3.006	0	0
300.000	2.066	0	0
301.000	0	0	0

**6.4.10. [protocol=RTMP Over TCP]**

6.4.10.1. Flow translations

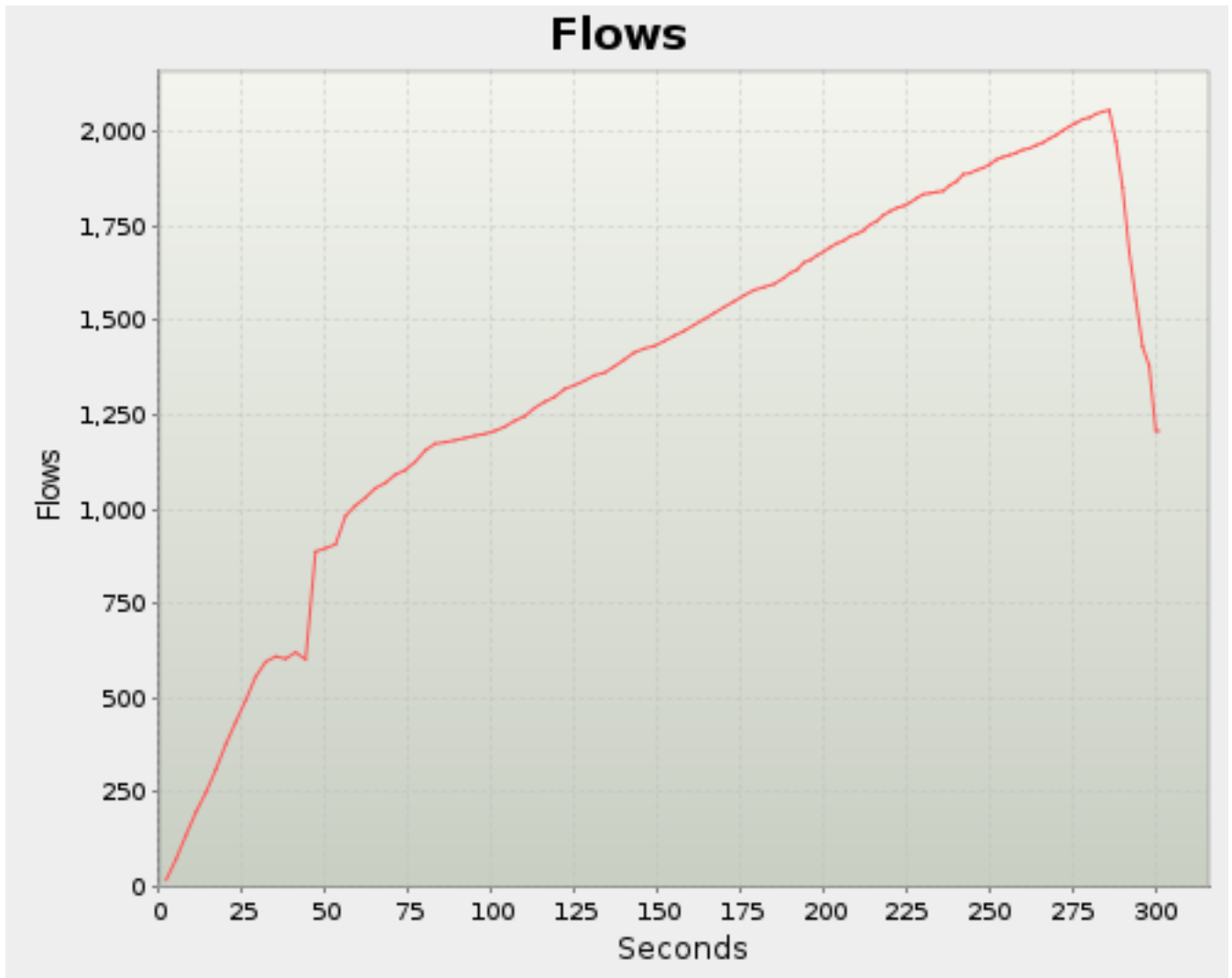


time	appHashDeferred	appHashTotalTx	appRxHashHit	appRxSignatureHit
2.000	0	0	0	0
5.000	0	0	0	0
8.000	0	0	0	0
11.000	0	0	0	0
14.000	0	0	0	0
17.000	0	0	0	0
20.000	0	0	0	0
23.000	0	0	0	0
26.000	0	0	0	0
29.000	0	0	0	0
32.000	0	0	0	0
35.000	0	0	0	0
38.000	0	0	0	0
41.000	0	0	0	0
44.000	0	0	0	0
47.000	0	0	0	0
50.000	0	0	0	0
53.000	0	0	0	0
56.000	0	0	0	0
59.000	0	0	0	0
62.000	0	0	0	0
65.000	0	0	0	0
68.000	0	0	0	0
71.000	0	0	0	0
74.000	0	0	0	0

time	appHashDeferred	appHashTotalTx	appRxHashHit	appRxSignatureHit
77.000	0	0	0	0
80.000	0	0	0	0
83.000	0	0	0	0
86.000	0	0	0	0
89.000	0	0	0	0
92.000	0	0	0	0
95.000	0	0	0	0
98.000	0	0	0	0
101.000	0	0	0	0
104.000	0	0	0	0
107.000	0	0	0	0
110.000	0	0	0	0
113.000	0	0	0	0
116.000	0	0	0	0
119.000	0	0	0	0
122.000	0	0	0	0
125.000	0	0	0	0
128.000	0	0	0	0
131.000	0	0	0	0
134.000	0	0	0	0
137.000	0	0	0	0
140.000	0	0	0	0
143.000	0	0	0	0
146.000	0	0	0	0
149.000	0	0	0	0
152.000	0	0	0	0
155.000	0	0	0	0
158.000	0	0	0	0
161.000	0	0	0	0
164.000	0	0	0	0
167.000	0	0	0	0
170.000	0	0	0	0
173.000	0	0	0	0
176.000	0	0	0	0
179.000	0	0	0	0
182.000	0	0	0	0
185.000	0	0	0	0
188.000	0	0	0	0
190.000	0	0	0	0
192.000	0	0	0	0
194.000	0	0	0	0
196.000	0	0	0	0
198.000	0	0	0	0
200.000	0	0	0	0
202.000	0	0	0	0
204.000	0	0	0	0
206.000	0	0	0	0
208.000	0	0	0	0
210.000	0	0	0	0
212.000	0	0	0	0
214.000	0	0	0	0
216.000	0	0	0	0
218.000	0	0	0	0
220.000	0	0	0	0
222.000	0	0	0	0
224.000	0	0	0	0
226.000	0	0	0	0
228.000	0	0	0	0
230.000	0	0	0	0
232.000	0	0	0	0
234.000	0	0	0	0
236.000	0	0	0	0
238.000	0	0	0	0

time	appHashDeferred	appHashTotalTx	appRxHashHit	appRxSignatureHit
240.000	0	0	0	0
242.000	0	0	0	0
244.000	0	0	0	0
246.000	0	0	0	0
248.000	0	0	0	0
250.000	0	0	0	0
252.000	0	0	0	0
254.000	0	0	0	0
256.000	0	0	0	0
258.000	0	0	0	0
260.000	0	0	0	0
262.000	0	0	0	0
264.000	0	0	0	0
266.000	0	0	0	0
268.000	0	0	0	0
270.000	0	0	0	0
272.000	0	0	0	0
274.000	0	0	0	0
276.000	0	0	0	0
278.000	0	0	0	0
280.000	0	0	0	0
282.000	0	0	0	0
284.000	0	0	0	0
286.000	0	0	0	0
288.000	0	0	0	0
290.000	0	0	0	0
292.000	0	0	0	0
294.000	0	0	0	0
296.000	0	0	0	0
298.000	0	0	0	0
300.000	0	0	0	0
301.000	0	0	0	0

6.4.10.2. Flows



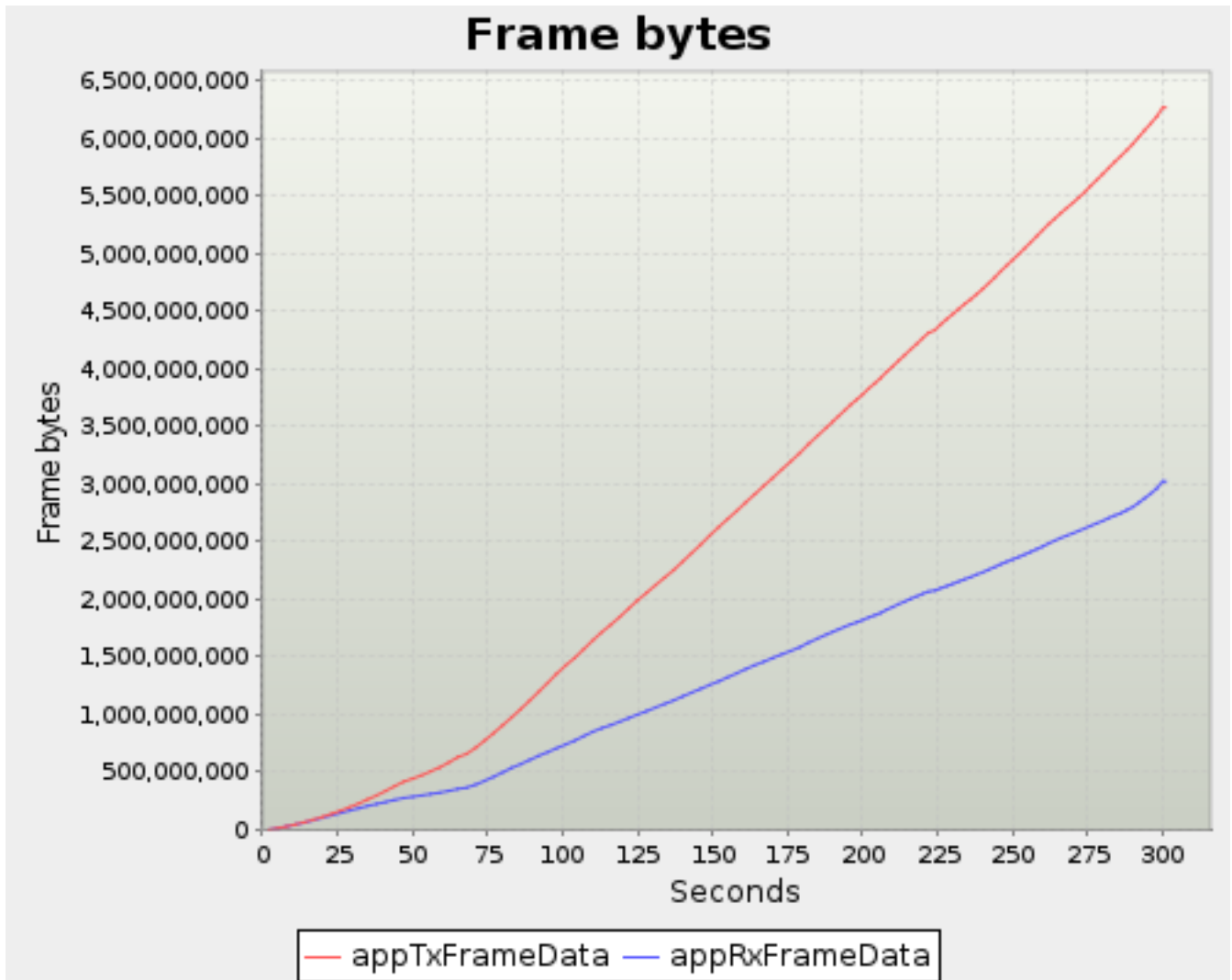
time	concurrentAppFlows
2.000	18
5.000	73
8.000	137
11.000	198
14.000	250
17.000	311
20.000	378
23.000	437
26.000	495
29.000	557
32.000	596
35.000	610
38.000	604
41.000	621
44.000	602
47.000	888
50.000	897
53.000	907
56.000	982
59.000	1,010
62.000	1,031
65.000	1,056
68.000	1,070
71.000	1,092
74.000	1,104

<b>time</b>	<b>concurrentAppFlows</b>
77.000	1,126
80.000	1,156
83.000	1,174
86.000	1,178
89.000	1,183
92.000	1,189
95.000	1,195
98.000	1,200
101.000	1,208
104.000	1,219
107.000	1,235
110.000	1,247
113.000	1,269
116.000	1,285
119.000	1,298
122.000	1,319
125.000	1,329
128.000	1,341
131.000	1,355
134.000	1,362
137.000	1,379
140.000	1,397
143.000	1,416
146.000	1,426
149.000	1,433
152.000	1,446
155.000	1,460
158.000	1,473
161.000	1,489
164.000	1,504
167.000	1,520
170.000	1,536
173.000	1,551
176.000	1,567
179.000	1,581
182.000	1,589
185.000	1,597
188.000	1,613
190.000	1,627
192.000	1,635
194.000	1,654
196.000	1,661
198.000	1,673
200.000	1,683
202.000	1,695
204.000	1,705
206.000	1,712
208.000	1,724
210.000	1,730
212.000	1,739
214.000	1,755
216.000	1,764
218.000	1,780
220.000	1,790
222.000	1,799
224.000	1,804
226.000	1,813
228.000	1,825
230.000	1,835
232.000	1,838
234.000	1,841
236.000	1,844
238.000	1,859



<b>time</b>	<b>concurrentAppFlows</b>
240.000	1,869
242.000	1,888
244.000	1,891
246.000	1,899
248.000	1,905
250.000	1,914
252.000	1,927
254.000	1,934
256.000	1,939
258.000	1,945
260.000	1,953
262.000	1,957
264.000	1,965
266.000	1,972
268.000	1,983
270.000	1,992
272.000	2,004
274.000	2,015
276.000	2,024
278.000	2,034
280.000	2,038
282.000	2,048
284.000	2,054
286.000	2,058
288.000	1,975
290.000	1,853
292.000	1,684
294.000	1,557
296.000	1,432
298.000	1,381
300.000	1,208
301.000	1,208

6.4.10.3. Frame bytes

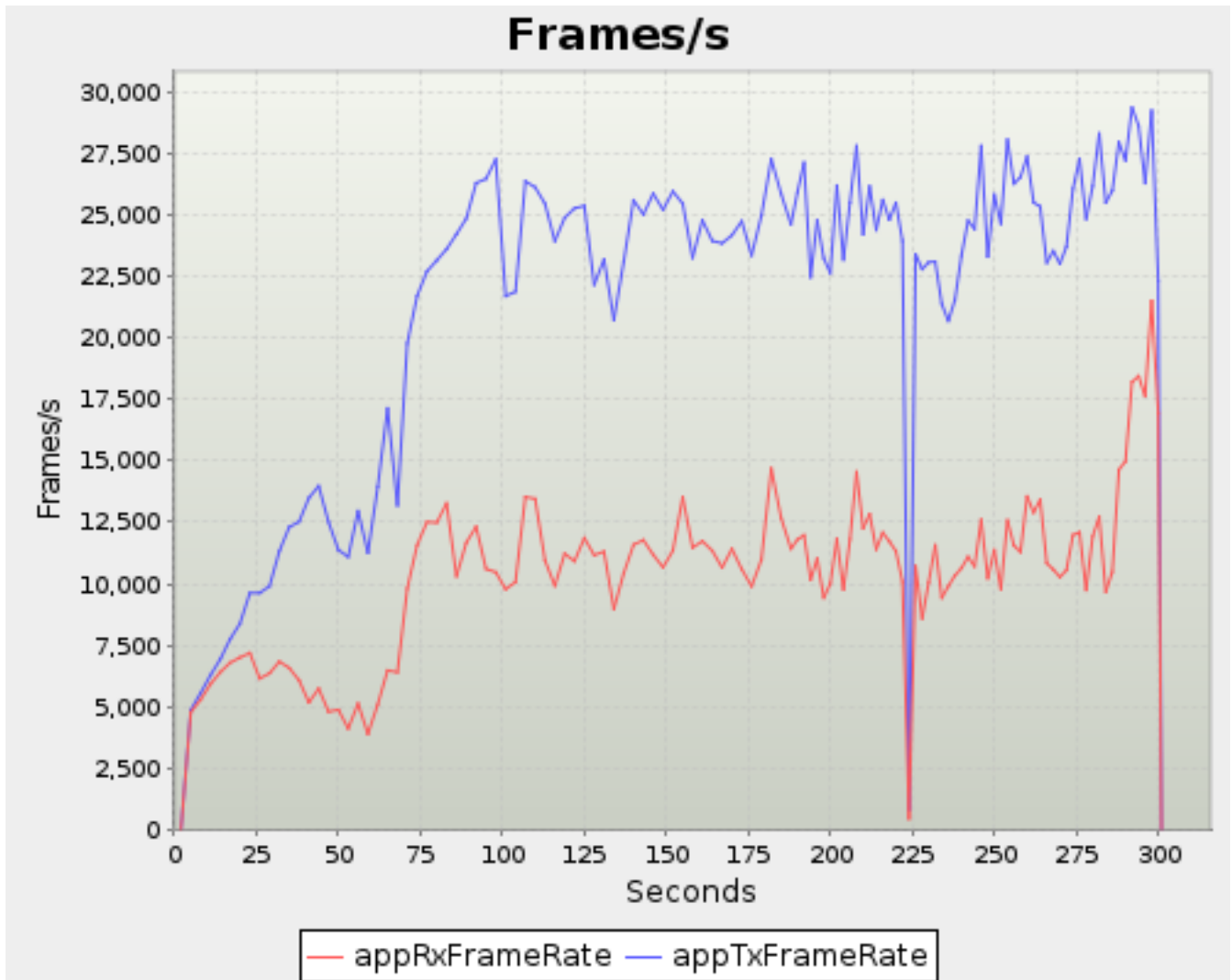


time	appRxFrameData	appTxFrameData
2.000	0	1,820
5.000	12,310,269	12,358,239
8.000	27,625,084	27,900,672
11.000	44,606,811	45,617,646
14.000	62,804,609	65,308,970
17.000	83,255,822	87,343,526
20.000	103,900,345	111,040,836
23.000	124,777,021	137,585,824
26.000	145,387,290	165,150,955
29.000	165,880,741	194,962,794
32.000	185,299,070	226,739,830
35.000	205,895,896	262,528,151
38.000	222,953,786	297,189,045
41.000	240,034,585	336,110,425
44.000	258,195,524	377,183,132
47.000	274,895,957	416,516,946
50.000	285,616,835	442,871,980
53.000	297,018,861	471,248,338
56.000	309,632,359	506,193,034
59.000	321,128,723	540,072,861
62.000	336,279,065	581,860,105
65.000	353,282,604	628,825,112
68.000	364,465,921	657,429,591
71.000	390,819,100	710,480,172
74.000	423,663,315	773,019,159

time	appRxFrameData	appTxFrameData
77.000	459,218,214	837,980,959
80.000	496,854,279	905,149,944
83.000	536,424,799	974,426,838
86.000	568,454,979	1,045,729,784
89.000	604,916,956	1,119,238,975
92.000	640,429,039	1,195,741,882
95.000	672,950,225	1,272,840,052
98.000	706,798,995	1,352,709,620
101.000	739,505,617	1,425,088,425
104.000	772,384,683	1,489,795,230
107.000	811,602,473	1,564,876,842
110.000	849,168,066	1,640,903,475
113.000	880,447,887	1,712,672,155
116.000	906,919,785	1,776,335,192
119.000	936,423,250	1,844,922,759
122.000	968,075,281	1,917,972,164
125.000	999,138,475	1,990,350,638
128.000	1,028,407,799	2,055,346,971
131.000	1,060,451,616	2,122,360,655
134.000	1,091,326,343	2,187,496,377
137.000	1,121,550,860	2,252,014,275
140.000	1,155,856,386	2,325,563,481
143.000	1,189,395,074	2,399,310,596
146.000	1,221,889,121	2,472,662,611
149.000	1,255,611,019	2,550,994,480
152.000	1,286,729,016	2,624,785,682
155.000	1,322,010,690	2,695,271,869
158.000	1,356,837,987	2,764,513,842
161.000	1,393,340,999	2,838,461,303
164.000	1,426,546,215	2,909,571,667
167.000	1,457,132,487	2,980,948,016
170.000	1,489,125,849	3,051,165,592
173.000	1,521,242,051	3,123,833,586
176.000	1,550,255,941	3,194,068,570
179.000	1,582,320,181	3,266,014,111
182.000	1,623,138,622	3,345,120,100
185.000	1,658,886,408	3,418,447,985
188.000	1,694,158,540	3,489,779,658
190.000	1,716,225,644	3,538,842,381
192.000	1,737,930,080	3,587,978,766
194.000	1,760,277,976	3,637,093,085
196.000	1,781,215,778	3,686,538,520
198.000	1,798,952,524	3,730,620,522
200.000	1,818,693,935	3,775,513,919
202.000	1,841,767,486	3,826,912,909
204.000	1,859,368,961	3,870,887,185
206.000	1,880,733,967	3,918,525,213
208.000	1,908,788,497	3,971,607,746
210.000	1,931,632,386	4,018,672,535
212.000	1,956,458,972	4,068,538,676
214.000	1,979,136,827	4,116,572,443
216.000	2,002,185,806	4,166,102,485
218.000	2,024,077,938	4,213,350,322
220.000	2,046,480,817	4,263,975,384
222.000	2,065,942,456	4,310,760,352
224.000	2,074,673,491	4,331,757,757
226.000	2,094,481,773	4,382,691,524
228.000	2,113,157,635	4,428,871,792
230.000	2,132,002,914	4,471,341,246
232.000	2,153,048,691	4,516,941,465
234.000	2,172,089,423	4,560,124,514
236.000	2,191,298,761	4,600,159,707
238.000	2,212,876,062	4,644,854,949

<b>time</b>	<b>appRxFrameData</b>	<b>appTxFrameData</b>
240.000	2,232,762,473	4,690,103,729
242.000	2,255,529,302	4,739,675,921
244.000	2,277,800,504	4,789,530,910
246.000	2,302,967,745	4,844,262,972
248.000	2,324,044,121	4,893,315,252
250.000	2,345,194,679	4,942,692,939
252.000	2,364,536,697	4,991,562,222
254.000	2,387,434,261	5,043,556,894
256.000	2,409,727,134	5,094,878,754
258.000	2,433,580,956	5,148,146,516
260.000	2,457,430,260	5,201,075,616
262.000	2,483,242,905	5,253,752,820
264.000	2,507,067,149	5,300,046,511
266.000	2,530,198,588	5,347,345,712
268.000	2,550,865,099	5,392,657,644
270.000	2,570,242,760	5,436,097,209
272.000	2,591,872,320	5,482,310,961
274.000	2,612,796,306	5,529,997,145
276.000	2,636,274,467	5,584,746,304
278.000	2,657,081,881	5,635,103,572
280.000	2,678,881,027	5,686,346,862
282.000	2,703,201,741	5,739,887,786
284.000	2,725,169,215	5,792,126,573
286.000	2,745,041,823	5,841,801,405
288.000	2,771,114,167	5,893,530,985
290.000	2,799,451,692	5,946,876,135
292.000	2,835,687,679	6,007,024,124
294.000	2,875,934,364	6,067,813,131
296.000	2,914,645,211	6,124,964,408
298.000	2,959,979,498	6,185,484,083
300.000	3,021,266,370	6,263,511,603
301.000	3,021,266,370	6,263,511,603

6.4.10.4. Frames/s

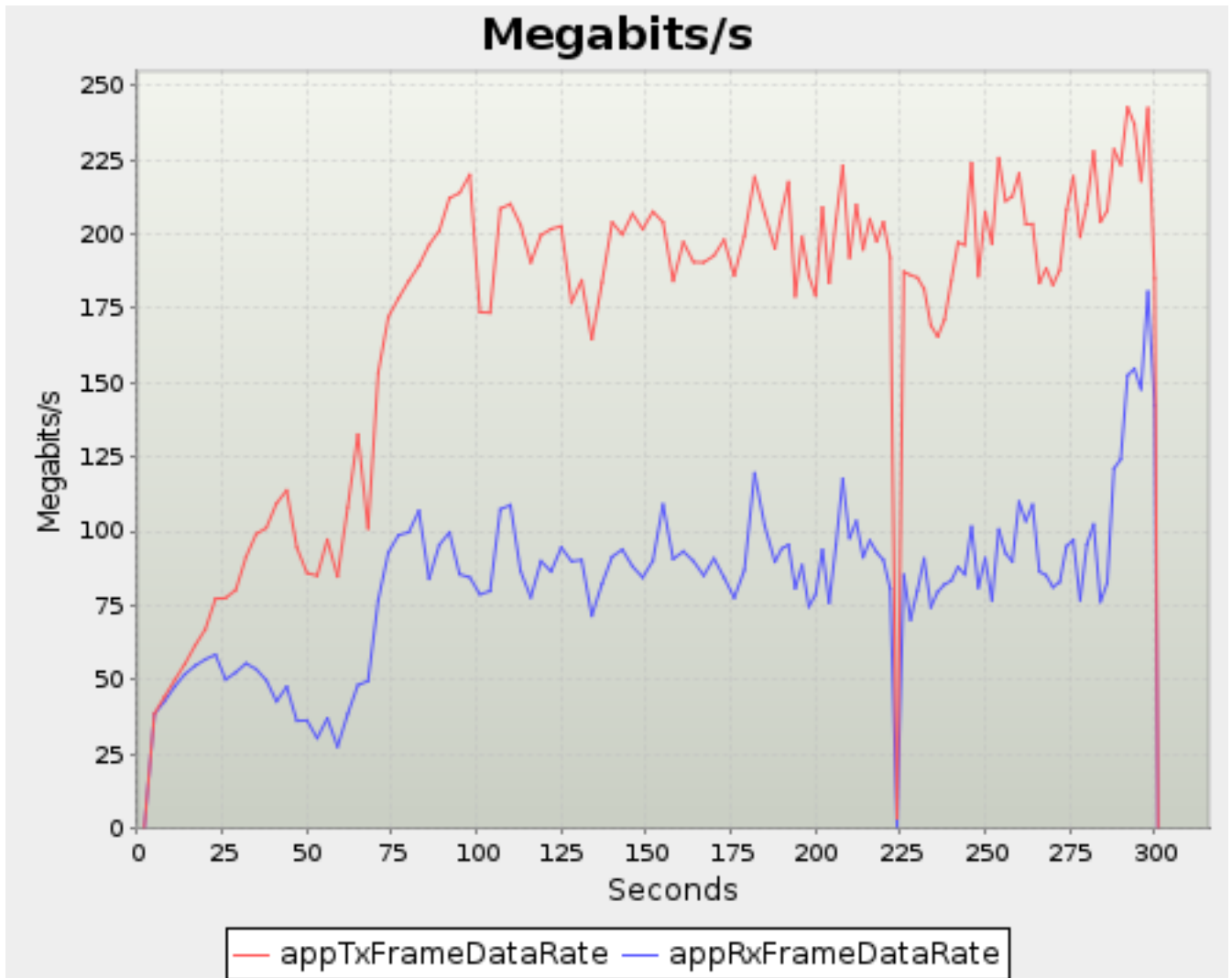


time	appRxFrameRate	appTxFrameRate
2.000	0	22.608695652173903
5.000	4,784.2157842157885	4,875.1248751248795
8.000	5,290.2902902902915	5,562.562562562566
11.000	5,923.153692614766	6,287.425149700594
14.000	6,410	6,939
17.000	6,794.319294809005	7,754.16258570029
20.000	7,004.008016032057	8,387.775551102199
23.000	7,189	9,625
26.000	6,148.2965931863655	9,628.256513026041
29.000	6,363	9,905
32.000	6,836.673346693379	11,330.661322645274
35.000	6,582	12,307
38.000	6,079.158316633281	12,524.048096192419
41.000	5,176.5295887663015	13,495.486459378137
44.000	5,737	13,979
47.000	4,801.3972055888125	12,510.978043912146
50.000	4,876	11,378
53.000	4,116.232464929872	11,099.19839679361
56.000	5,133	12,962
59.000	3,892.892892892885	11,264.264264264239
62.000	5,098	13,954
65.000	6,479.000000000092	17,141.000000000244
68.000	6,406	13,192
71.000	9,811.377245509027	19,780.43912175658
74.000	11,570.570570570626	21,707.707707707817

time	appRxFrameRate	appTxFrameRate
77.000	12,513	22,709
80.000	12,494.505494505433	23,157.842157842046
83.000	13,277.27727727734	23,616.616616616713
86.000	10,308.926780340877	24,222.668004011703
89.000	11,674	24,861
92.000	12,324.675324675261	26,303.69630369618
95.000	10,612	26,471
98.000	10,474	27,265
101.000	9,782.565130260467	21,703.406813627164
104.000	10,074	21,883
107.000	13,533.066132264461	26,373.747494989868
110.000	13,459.91983967929	26,131.262525049977
113.000	10,953.907815631208	25,460.92184368726
116.000	9,920.841683366687	23,944.889779559006
119.000	11,226.546906187674	24,890.219560878337
122.000	10,921.92192192197	25,275.275275275388
125.000	11,867.867867867923	25,375.37537537549
128.000	11,164.835164835271	22,166.83316683336
131.000	11,311.377245508875	23,196.606786426917
134.000	8,981	20,734
137.000	10,429.14171656677	23,099.800399201376
140.000	11,588.766298897186	25,605.817452358162
143.000	11,780	25,026
146.000	11,184.368737475372	25,871.743486974934
149.000	10,672	25,213
152.000	11,350.649350649297	25,961.03896103883
155.000	13,522.567703109908	25,468.40521564804
158.000	11,472	23,263
161.000	11,736.472945891896	24,787.57515030084
164.000	11,348.697394789684	23,951.90380761546
167.000	10,662	23,850
170.000	11,419.161676646594	24,179.640718562645
173.000	10,596.596596596948	24,750.750750751573
176.000	9,900.299102691502	23,359.920239281157
179.000	10,988	24,985
182.000	14,696.303696303627	27,276.723276723147
185.000	12,679	25,865
188.000	11,424.849699398581	24,631.262525049635
190.000	11,803.607214428966	25,934.8697394792
192.000	11,978.021978021585	27,133.866133865235
194.000	10,167.664670658585	22,471.05788423133
196.000	11,026.026026026077	24,782.782782782917
198.000	9,433.566433566384	23,247.75224775213
200.000	10,012.012012012066	22,647.647647647747
202.000	11,825.476429288363	26,203.610832498616
204.000	9,772	23,186
206.000	11,808	25,506
208.000	14,559.559559560043	27,816.816816817733
210.000	12,257.257257257315	24,216.216216216326
212.000	12,837.675350701526	26,169.33867735495
214.000	11,401.803607214862	24,390.78156312718
216.000	12,083.748753738273	25,616.151545362816
218.000	11,725	24,813
220.000	11,334.665334665273	25,499.500499500376
222.000	10,095	23,953
224.000	448.5514485514464	818.1818181818143
226.000	10,719.719719719775	23,406.406406406517
228.000	8,591.816367265143	22,800.399201595927
230.000	10,067.134268537464	23,078.15631262612
232.000	11,573	23,107
234.000	9,430.707876370489	21,376.86939182362
236.000	9,908.908908908952	20,696.696696696796
238.000	10,339.017051153907	21,548.645937814355

time	appRxFrameRate	appTxFrameRate
240.000	10,639.720558881836	23,357.28542914084
242.000	11,098.901098901046	24,771.228771228663
244.000	10,709.41883767545	24,433.867735471176
246.000	12,609.21843687387	27,815.63126252531
248.000	10,225	23,308
250.000	11,375	25,834
252.000	9,790.790790791116	24,647.64764764846
254.000	12,585	28,066
256.000	11,556	26,276
258.000	11,296	26,547
260.000	13,557.44255744288	27,376.623376624022
262.000	12,899.100899101204	25,512.487512488115
264.000	13,425.275827482254	25,342.026078234347
266.000	10,841.317365269355	23,062.87425149677
268.000	10,582.748244734057	23,538.615847542296
270.000	10,277.722277722527	23,021.978021978557
272.000	10,551	23,710
274.000	11,986	26,067
276.000	12,095.80838323341	27,280.439121756226
278.000	9,747.252747252984	24,842.157842158427
280.000	11,922.155688622637	26,173.65269461053
282.000	12,724.172517552483	28,316.95085255727
284.000	9,679	25,506
286.000	10,492.507492507144	25,996.003996003128
288.000	14,649.350649350992	27,962.037962038616
290.000	14,978.915662650032	27,222.89156626403
292.000	18,205	29,370
294.000	18,450.099800399017	28,639.720558881952
296.000	17,636	26,296
298.000	21,514.02805611243	29,249.49899799627
300.000	16,938.0165289263	22,310.950413224058
301.000	0	0

6.4.10.5. Megabits/s



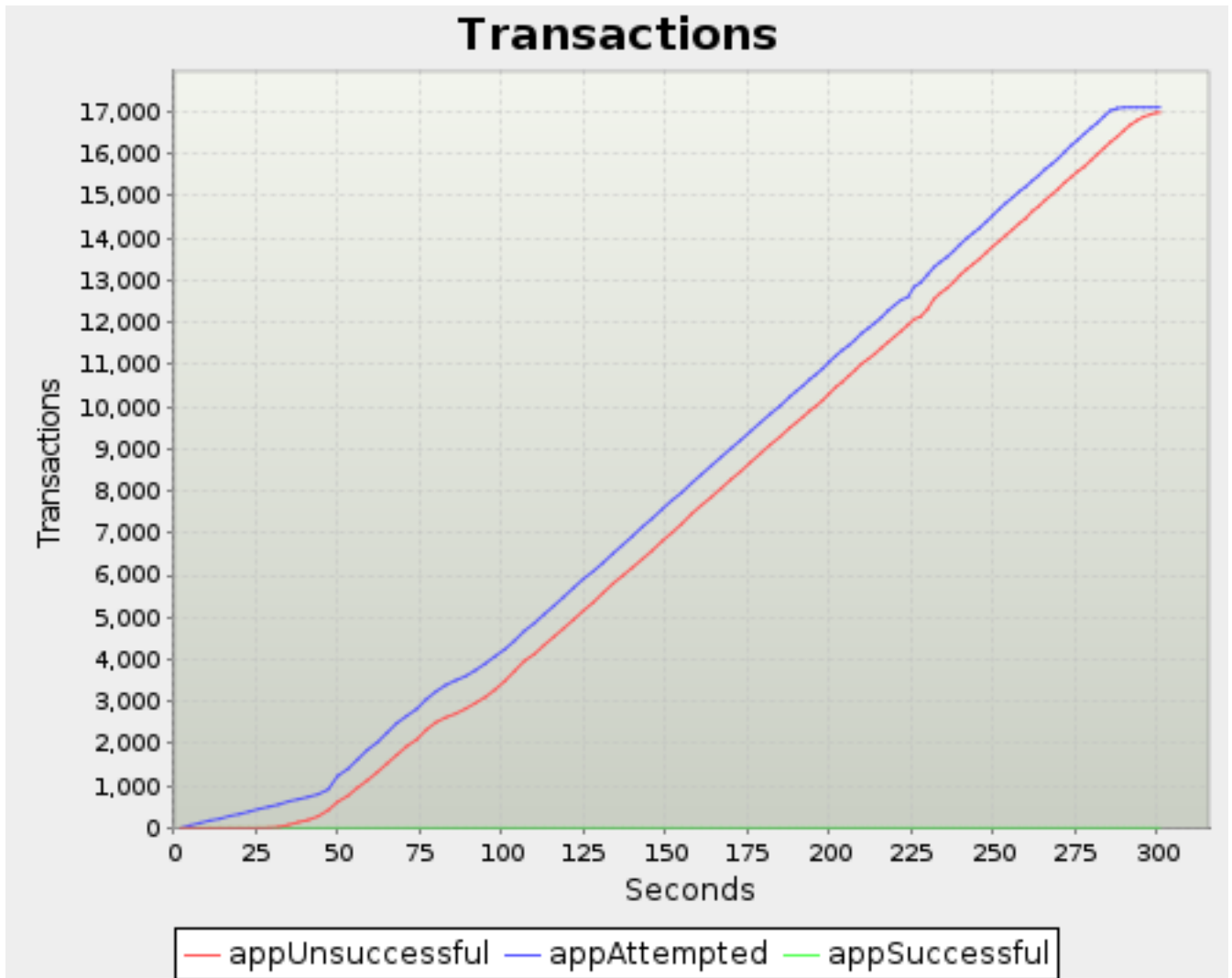
time	appRxFrameDataRate	appTxFrameDataRate
2.000	0	0.01628
5.000	38.39	38.54
8.000	42.71	44.25
11.000	47.68	49.9
14.000	51.84	55.31
17.000	54.68	61.54
20.000	56.81	66.92
23.000	58.41	77.22
26.000	50.01	77.51
29.000	52.43	80.21
32.000	55.47	91.27
35.000	53.51	99.04
38.000	49.78	101.1
41.000	42.63	109.4
44.000	47.6	113.7
47.000	36.11	94.49
50.000	36.24	85.9
53.000	30.27	85.05
56.000	36.95	97.14
59.000	27.44	84.76
62.000	38.42	108
65.000	48.14	132.6
68.000	49.53	100.9
71.000	76.77	153.4
74.000	92.87	172.2



time	appRxFrameDataRate	appTxFrameDataRate
77.000	98.69	178.5
80.000	99.61	184.3
83.000	106.9	189.5
86.000	83.95	196.5
89.000	95.34	201.2
92.000	99.62	212.2
95.000	85.49	214
98.000	84.44	220
101.000	78.72	173.8
104.000	79.82	173.6
107.000	107.3	208.6
110.000	108.8	210.2
113.000	86.45	203.1
116.000	77.73	190.6
119.000	89.92	199.7
122.000	86.44	201.8
125.000	94.53	202.8
128.000	89.85	176.9
131.000	90.31	184.5
134.000	71.52	164.7
137.000	82.29	183.9
140.000	91.38	204
143.000	93.82	199.9
146.000	88.14	207
149.000	84.42	201.8
152.000	90.05	207.7
155.000	109	204.1
158.000	90.64	184.3
161.000	93.19	197.4
164.000	89.88	190.7
167.000	85.07	190.5
170.000	90.83	192.8
173.000	84.39	198.1
176.000	77.59	186.1
179.000	86.93	199.5
182.000	119.5	219.3
185.000	101.8	207
188.000	89.68	195.3
190.000	94.08	207.6
192.000	95.45	217.6
194.000	80.79	179.2
196.000	88.51	199.1
198.000	74.58	186
200.000	78.7	179.4
202.000	93.75	209.1
204.000	75.92	183.7
206.000	95.32	204.7
208.000	117.6	223.2
210.000	97.69	192.2
212.000	103.4	209.9
214.000	91.25	195
216.000	96.8	205.1
218.000	92.89	197.7
220.000	90.25	204.1
222.000	80.58	192.2
224.000	0.4112	3.364
226.000	85.21	187.4
228.000	70.18	186.3
230.000	79.99	185.4
232.000	90.75	181.7
234.000	74.41	169.3
236.000	79.57	165.6
238.000	82.04	171.2

<b>time</b>	<b>appRxFrameDataRate</b>	<b>appTxFrameDataRate</b>
240.000	83.28	184.2
242.000	87.96	197.3
244.000	85.42	196.4
246.000	101.5	224
248.000	80.99	185.9
250.000	90.87	207.5
252.000	76.75	196.8
254.000	100.6	225.7
256.000	92.65	211.3
258.000	89.74	212.8
260.000	109.9	220.5
262.000	103.4	203.4
264.000	108.9	203.5
266.000	86.4	183.6
268.000	85.08	188.5
270.000	81.16	183
272.000	82.88	188
274.000	94.93	208.2
276.000	97.06	219.4
278.000	76.85	199.2
280.000	95.53	210.1
282.000	102.3	227.9
284.000	76.28	204.2
286.000	82.57	208
288.000	121.1	228.6
290.000	124.2	223.5
292.000	152.5	242.8
294.000	154.7	237.2
296.000	147.9	218
298.000	180.7	242.5
300.000	142.3	185.1
301.000	0	0

6.4.10.6. Transactions

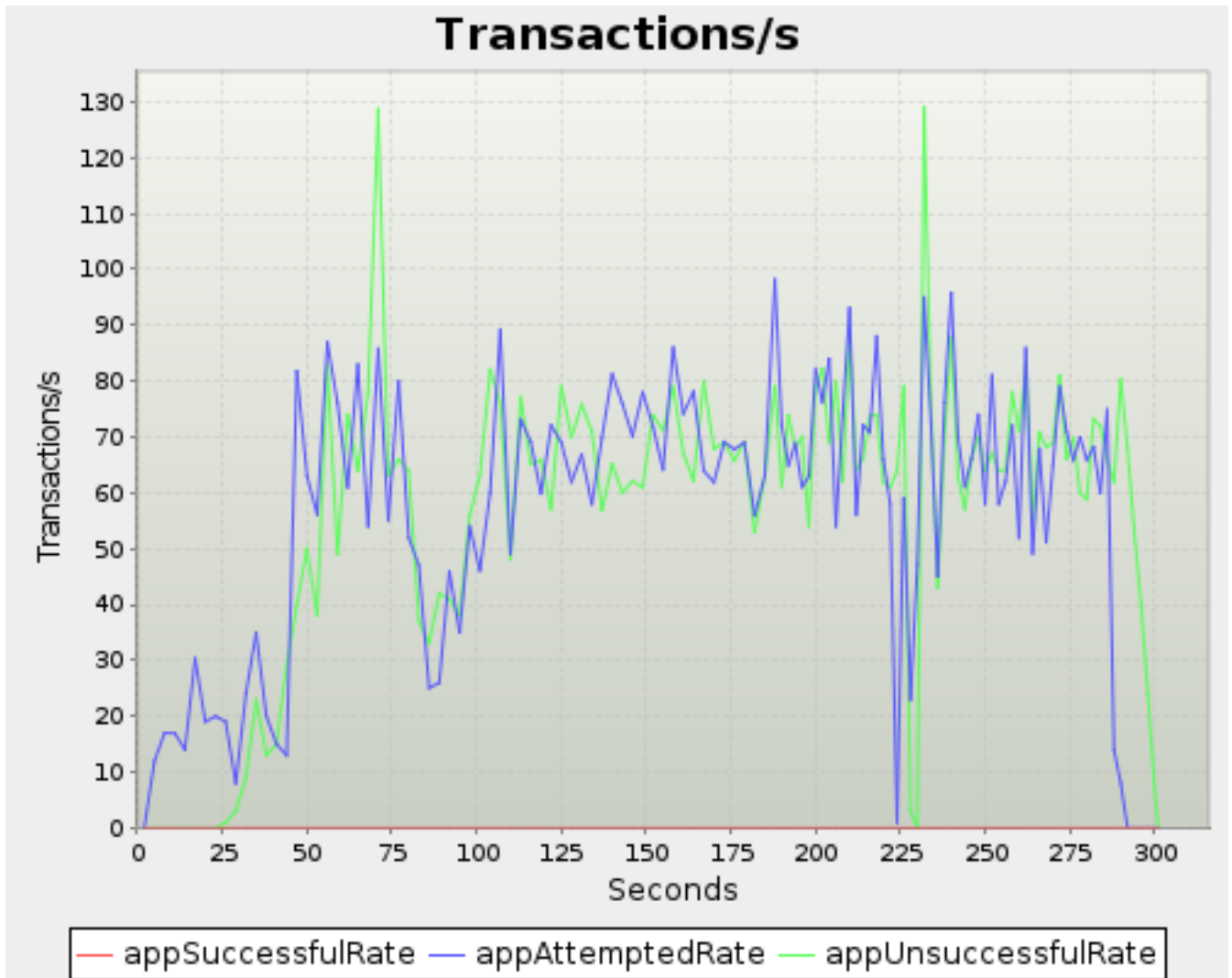


time	appAttempted	appSuccessful	appUnsuccessful
2.000	0	0	0
5.000	62	0	0
8.000	120	0	0
11.000	178	0	0
14.000	220	0	0
17.000	286	0	0
20.000	331	0	0
23.000	391	0	0
26.000	454	0	1
29.000	505	0	6
32.000	558	0	25
35.000	633	0	75
38.000	683	0	139
41.000	738	0	192
44.000	802	0	279
47.000	913	0	420
50.000	1,241	0	625
53.000	1,399	0	761
56.000	1,626	0	958
59.000	1,854	0	1,130
62.000	2,029	0	1,322
65.000	2,260	0	1,529
68.000	2,490	0	1,735
71.000	2,658	0	1,939
74.000	2,820	0	2,095

time	appAttempted	appSuccessful	appUnsuccessful
77.000	3,055	0	2,332
80.000	3,242	0	2,511
83.000	3,396	0	2,626
86.000	3,505	0	2,715
89.000	3,604	0	2,831
92.000	3,744	0	2,966
95.000	3,903	0	3,105
98.000	4,075	0	3,284
101.000	4,243	0	3,489
104.000	4,448	0	3,729
107.000	4,681	0	3,969
110.000	4,860	0	4,127
113.000	5,073	0	4,342
116.000	5,275	0	4,542
119.000	5,487	0	4,742
122.000	5,703	0	4,949
125.000	5,916	0	5,159
128.000	6,092	0	5,354
131.000	6,296	0	5,581
134.000	6,514	0	5,800
137.000	6,721	0	5,991
140.000	6,929	0	6,185
143.000	7,149	0	6,384
146.000	7,347	0	6,585
149.000	7,565	0	6,809
152.000	7,776	0	7,008
155.000	7,961	0	7,216
158.000	8,183	0	7,454
161.000	8,390	0	7,659
164.000	8,596	0	7,850
167.000	8,802	0	8,058
170.000	9,006	0	8,269
173.000	9,204	0	8,462
176.000	9,413	0	8,678
179.000	9,621	0	8,885
182.000	9,824	0	9,095
185.000	10,014	0	9,283
188.000	10,235	0	9,498
190.000	10,370	0	9,623
192.000	10,494	0	9,755
194.000	10,641	0	9,893
196.000	10,766	0	10,013
198.000	10,900	0	10,148
200.000	11,060	0	10,306
202.000	11,204	0	10,462
204.000	11,341	0	10,584
206.000	11,450	0	10,730
208.000	11,590	0	10,870
210.000	11,747	0	11,022
212.000	11,861	0	11,134
214.000	11,988	0	11,255
216.000	12,121	0	11,397
218.000	12,277	0	11,529
220.000	12,409	0	11,662
222.000	12,531	0	11,796
224.000	12,596	0	11,932
226.000	12,844	0	12,075
228.000	12,946	0	12,140
230.000	13,127	0	12,308
232.000	13,308	0	12,551
234.000	13,438	0	12,699
236.000	13,549	0	12,808
238.000	13,692	0	12,954

<b>time</b>	<b>appAttempted</b>	<b>appSuccessful</b>	<b>appUnsuccessful</b>
240.000	13,849	0	13,124
242.000	13,996	0	13,260
244.000	14,119	0	13,386
246.000	14,242	0	13,510
248.000	14,390	0	13,657
250.000	14,540	0	13,806
252.000	14,692	0	13,931
254.000	14,834	0	14,069
256.000	14,962	0	14,203
258.000	15,103	0	14,345
260.000	15,217	0	14,466
262.000	15,359	0	14,635
264.000	15,485	0	14,753
266.000	15,639	0	14,902
268.000	15,756	0	15,034
270.000	15,892	0	15,169
272.000	16,052	0	15,324
274.000	16,205	0	15,452
276.000	16,335	0	15,587
278.000	16,481	0	15,700
280.000	16,616	0	15,849
282.000	16,741	0	15,994
284.000	16,895	0	16,142
286.000	17,030	0	16,283
288.000	17,081	0	16,408
290.000	17,101	0	16,554
292.000	17,103	0	16,687
294.000	17,103	0	16,789
296.000	17,103	0	16,879
298.000	17,103	0	16,930
300.000	17,103	0	16,979
301.000	17,103	0	16,979

6.4.10.7. Transactions/s



time	appAttemptedRate	appSuccessfulRate	appUnsuccessfulRate
2.000	0	0	0
5.000	11.99	0	0
8.000	17.02	0	0
11.000	16.97	0	0
14.000	14	0	0
17.000	30.36	0	0
20.000	19.04	0	0
23.000	20	0	0
26.000	19.04	0	1.002
29.000	8	0	3
32.000	24.05	0	9.018
35.000	35	0	23
38.000	20.04	0	13.03
41.000	15.05	0	15.05
44.000	13	0	29
47.000	81.84	0	39.92
50.000	63	0	50
53.000	56.11	0	38.08
56.000	87	0	83
59.000	76.08	0	49.05
62.000	61	0	74
65.000	83	0	64
68.000	54	0	78
71.000	85.83	0	128.7
74.000	55.06	0	63.06

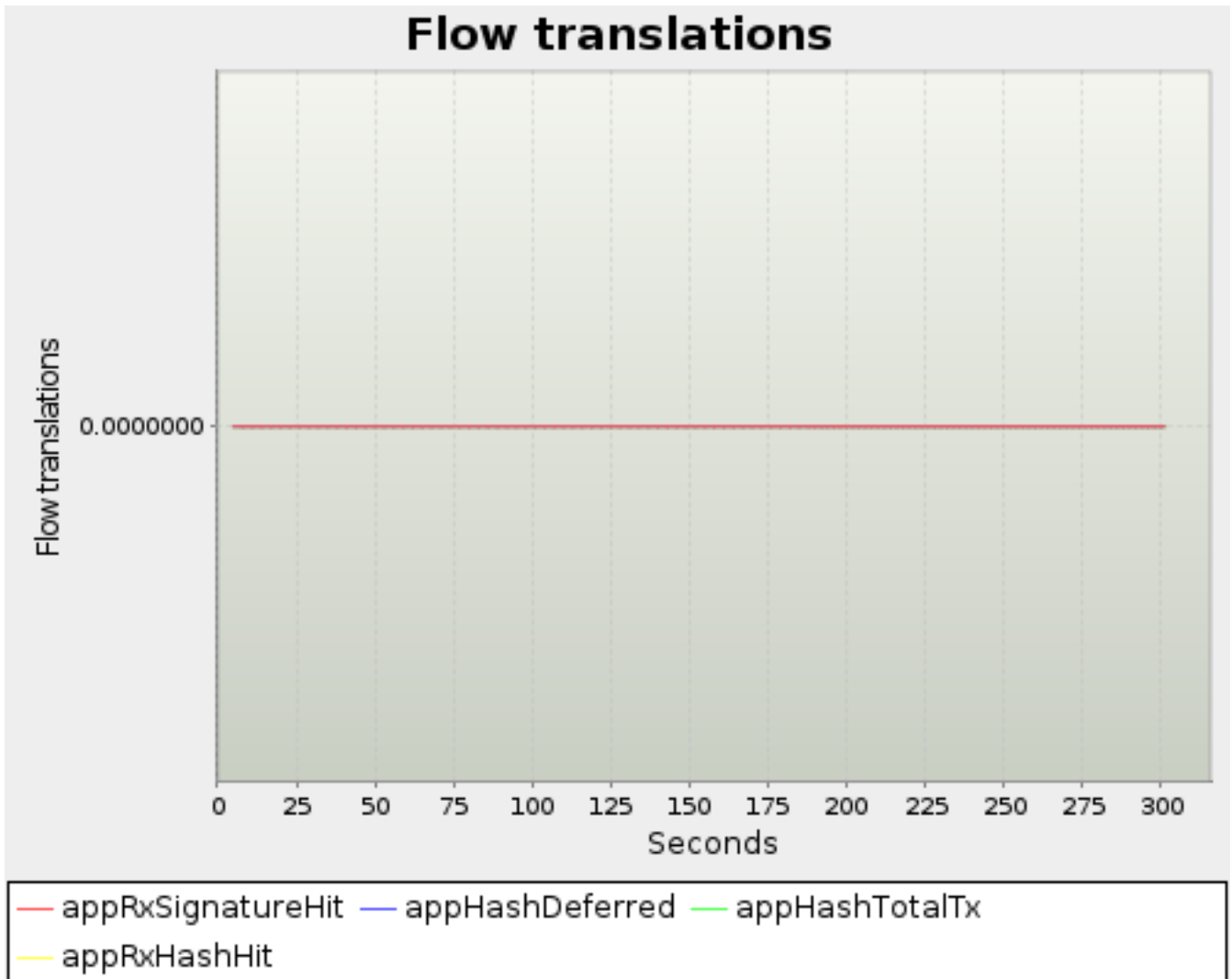
time	appAttemptedRate	appSuccessfulRate	appUnsuccessfulRate
77.000	80	0	66
80.000	51.95	0	63.94
83.000	47.05	0	37.04
86.000	25.08	0	33.1
89.000	26	0	42
92.000	45.95	0	40.96
95.000	35	0	38
98.000	54	0	56
101.000	46.09	0	63.13
104.000	60	0	82
107.000	89.18	0	76.15
110.000	49.1	0	48.1
113.000	73.15	0	77.15
116.000	69.14	0	65.13
119.000	59.88	0	65.87
122.000	72.07	0	57.06
125.000	69.07	0	79.08
128.000	61.94	0	69.93
131.000	66.87	0	75.85
134.000	58	0	71
137.000	69.86	0	56.89
140.000	81.24	0	65.2
143.000	76	0	60
146.000	70.14	0	62.12
149.000	78	0	61
152.000	71.93	0	73.93
155.000	64.19	0	71.21
158.000	86	0	79
161.000	74.15	0	67.13
164.000	78.16	0	62.12
167.000	64	0	80
170.000	61.88	0	67.86
173.000	69.07	0	69.07
176.000	67.8	0	65.8
179.000	69	0	69
182.000	55.94	0	52.95
185.000	63	0	63
188.000	98.2	0	79.16
190.000	72.14	0	61.12
192.000	64.94	0	73.93
194.000	68.86	0	67.86
196.000	61.06	0	70.07
198.000	62.94	0	53.95
200.000	82.08	0	79.08
202.000	76.23	0	82.25
204.000	84	0	69
206.000	54	0	80
208.000	74.07	0	62.06
210.000	93.09	0	88.09
212.000	56.11	0	64.13
214.000	72.14	0	66.13
216.000	70.79	0	73.78
218.000	88	0	74
220.000	65.93	0	61.94
222.000	58	0	61
224.000	0.999	0	63.94
226.000	59.06	0	79.08
228.000	22.95	0	2.994
230.000	47.09	0	0
232.000	95	0	129
234.000	72.78	0	75.77
236.000	45.05	0	43.04
238.000	76.23	0	69.21

time	appAttemptedRate	appSuccessfulRate	appUnsuccessfulRate
240.000	95.81	0	87.82
242.000	69.93	0	62.94
244.000	61.12	0	57.11
246.000	66.13	0	66.13
248.000	74	0	70
250.000	58	0	64
252.000	81.08	0	67.07
254.000	58	0	64
256.000	62	0	64
258.000	72	0	78
260.000	51.95	0	70.93
262.000	85.91	0	82.92
264.000	49.15	0	55.17
266.000	67.86	0	70.86
268.000	51.15	0	68.2
270.000	64.94	0	68.93
272.000	79	0	81
274.000	71	0	66
276.000	65.87	0	69.86
278.000	69.93	0	59.94
280.000	65.87	0	58.88
282.000	68.2	0	73.22
284.000	60	0	72
286.000	74.93	0	65.93
288.000	13.99	0	61.94
290.000	8.032	0	80.32
292.000	0	0	68
294.000	0	0	52.89
296.000	0	0	40
298.000	0	0	24.05
300.000	0	0	7.231
301.000	0	0	0

#### 6.4.11. [protocol=RTP]



6.4.11.1. Flow translations

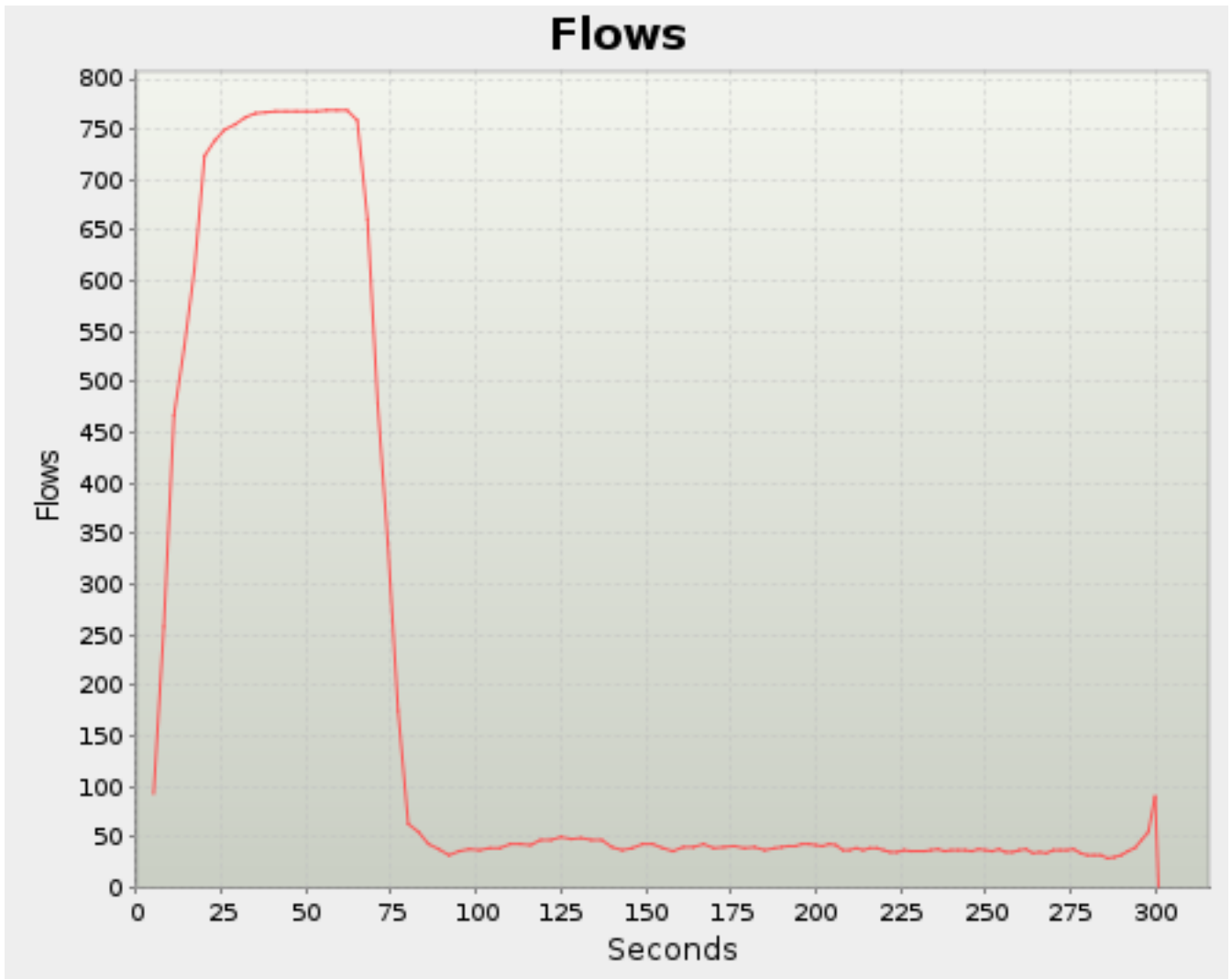


time	appHashDeferred	appHashTotalTx	appRxHashHit	appRxSignatureHit
5.000	0	0	0	0
8.000	0	0	0	0
11.000	0	0	0	0
14.000	0	0	0	0
17.000	0	0	0	0
20.000	0	0	0	0
23.000	0	0	0	0
26.000	0	0	0	0
29.000	0	0	0	0
32.000	0	0	0	0
35.000	0	0	0	0
38.000	0	0	0	0
41.000	0	0	0	0
44.000	0	0	0	0
47.000	0	0	0	0
50.000	0	0	0	0
53.000	0	0	0	0
56.000	0	0	0	0
59.000	0	0	0	0
62.000	0	0	0	0
65.000	0	0	0	0
68.000	0	0	0	0
71.000	0	0	0	0
74.000	0	0	0	0
77.000	0	0	0	0

time	appHashDeferred	appHashTotalTx	appRxHashHit	appRxSignatureHit
80.000	0	0	0	0
83.000	0	0	0	0
86.000	0	0	0	0
89.000	0	0	0	0
92.000	0	0	0	0
95.000	0	0	0	0
98.000	0	0	0	0
101.000	0	0	0	0
104.000	0	0	0	0
107.000	0	0	0	0
110.000	0	0	0	0
113.000	0	0	0	0
116.000	0	0	0	0
119.000	0	0	0	0
122.000	0	0	0	0
125.000	0	0	0	0
128.000	0	0	0	0
131.000	0	0	0	0
134.000	0	0	0	0
137.000	0	0	0	0
140.000	0	0	0	0
143.000	0	0	0	0
146.000	0	0	0	0
149.000	0	0	0	0
152.000	0	0	0	0
155.000	0	0	0	0
158.000	0	0	0	0
161.000	0	0	0	0
164.000	0	0	0	0
167.000	0	0	0	0
170.000	0	0	0	0
173.000	0	0	0	0
176.000	0	0	0	0
179.000	0	0	0	0
182.000	0	0	0	0
185.000	0	0	0	0
188.000	0	0	0	0
190.000	0	0	0	0
192.000	0	0	0	0
194.000	0	0	0	0
196.000	0	0	0	0
198.000	0	0	0	0
200.000	0	0	0	0
202.000	0	0	0	0
204.000	0	0	0	0
206.000	0	0	0	0
208.000	0	0	0	0
210.000	0	0	0	0
212.000	0	0	0	0
214.000	0	0	0	0
216.000	0	0	0	0
218.000	0	0	0	0
220.000	0	0	0	0
222.000	0	0	0	0
224.000	0	0	0	0
226.000	0	0	0	0
228.000	0	0	0	0
230.000	0	0	0	0
232.000	0	0	0	0
234.000	0	0	0	0
236.000	0	0	0	0
238.000	0	0	0	0
240.000	0	0	0	0

time	appHashDeferred	appHashTotalTx	appRxHashHit	appRxSignatureHit
242.000	0	0	0	0
244.000	0	0	0	0
246.000	0	0	0	0
248.000	0	0	0	0
250.000	0	0	0	0
252.000	0	0	0	0
254.000	0	0	0	0
256.000	0	0	0	0
258.000	0	0	0	0
260.000	0	0	0	0
262.000	0	0	0	0
264.000	0	0	0	0
266.000	0	0	0	0
268.000	0	0	0	0
270.000	0	0	0	0
272.000	0	0	0	0
274.000	0	0	0	0
276.000	0	0	0	0
278.000	0	0	0	0
280.000	0	0	0	0
282.000	0	0	0	0
284.000	0	0	0	0
286.000	0	0	0	0
288.000	0	0	0	0
290.000	0	0	0	0
292.000	0	0	0	0
294.000	0	0	0	0
296.000	0	0	0	0
298.000	0	0	0	0
300.000	0	0	0	0
301.000	0	0	0	0

6.4.11.2. Flows

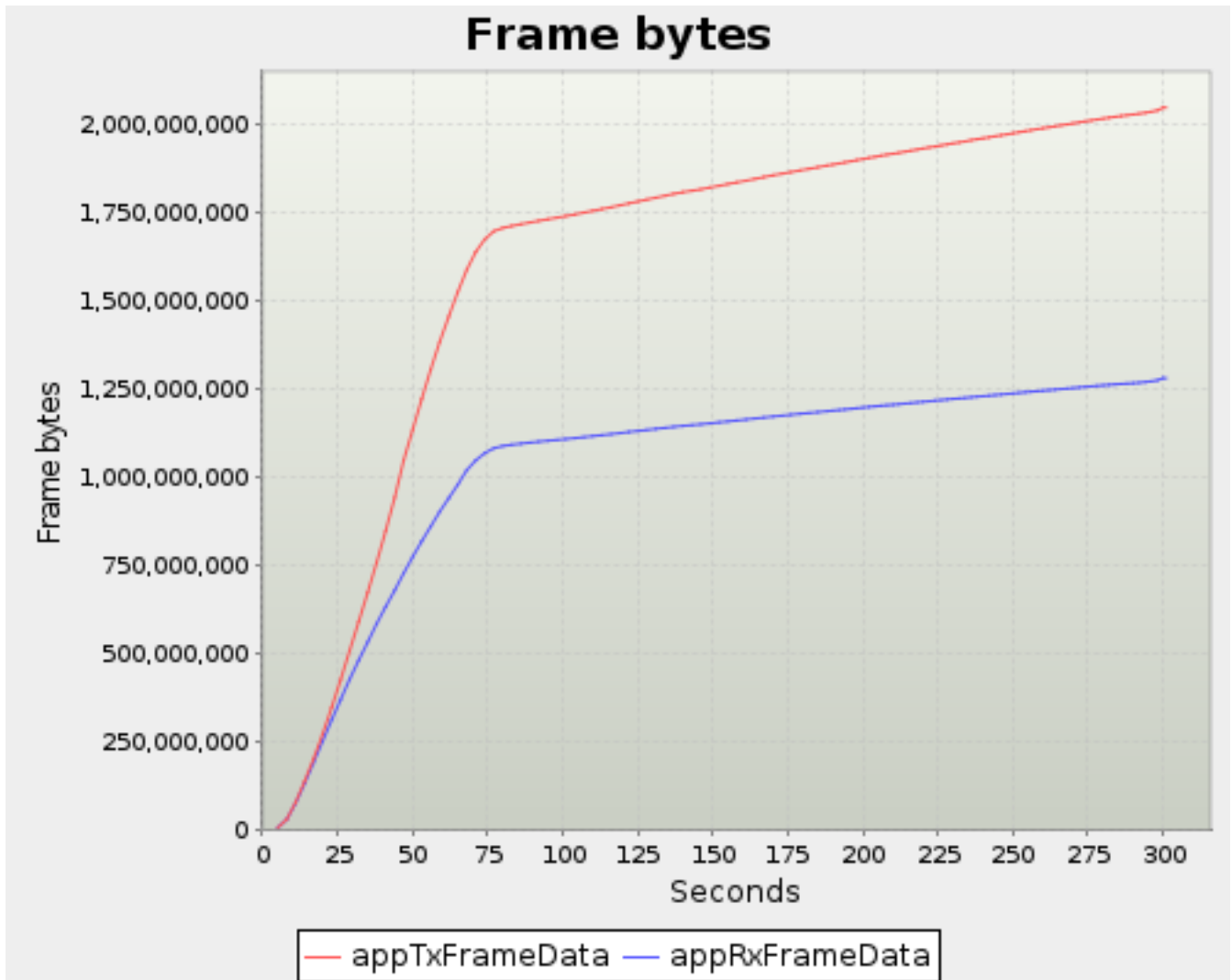


time	concurrentAppFlows
5.000	93
8.000	258
11.000	467
14.000	534
17.000	611
20.000	724
23.000	739
26.000	750
29.000	755
32.000	762
35.000	766
38.000	767
41.000	768
44.000	768
47.000	768
50.000	768
53.000	768
56.000	769
59.000	769
62.000	769
65.000	759
68.000	661
71.000	479
74.000	340
77.000	175

<b>time</b>	<b>concurrentAppFlows</b>
80.000	63
83.000	55
86.000	43
89.000	38
92.000	32
95.000	36
98.000	38
101.000	37
104.000	39
107.000	39
110.000	43
113.000	43
116.000	42
119.000	47
122.000	47
125.000	50
128.000	48
131.000	49
134.000	47
137.000	47
140.000	40
143.000	37
146.000	39
149.000	43
152.000	43
155.000	39
158.000	36
161.000	40
164.000	40
167.000	43
170.000	39
173.000	40
176.000	41
179.000	39
182.000	40
185.000	37
188.000	39
190.000	40
192.000	41
194.000	41
196.000	43
198.000	43
200.000	42
202.000	41
204.000	43
206.000	42
208.000	37
210.000	37
212.000	39
214.000	37
216.000	39
218.000	39
220.000	37
222.000	35
224.000	35
226.000	37
228.000	36
230.000	36
232.000	36
234.000	37
236.000	38
238.000	36
240.000	37

<b>time</b>	<b>concurrentAppFlows</b>
242.000	37
244.000	37
246.000	36
248.000	38
250.000	37
252.000	36
254.000	38
256.000	35
258.000	35
260.000	37
262.000	38
264.000	34
266.000	35
268.000	34
270.000	37
272.000	37
274.000	37
276.000	38
278.000	34
280.000	32
282.000	32
284.000	32
286.000	29
288.000	30
290.000	32
292.000	36
294.000	39
296.000	47
298.000	55
300.000	90
301.000	0

6.4.11.3. Frame bytes



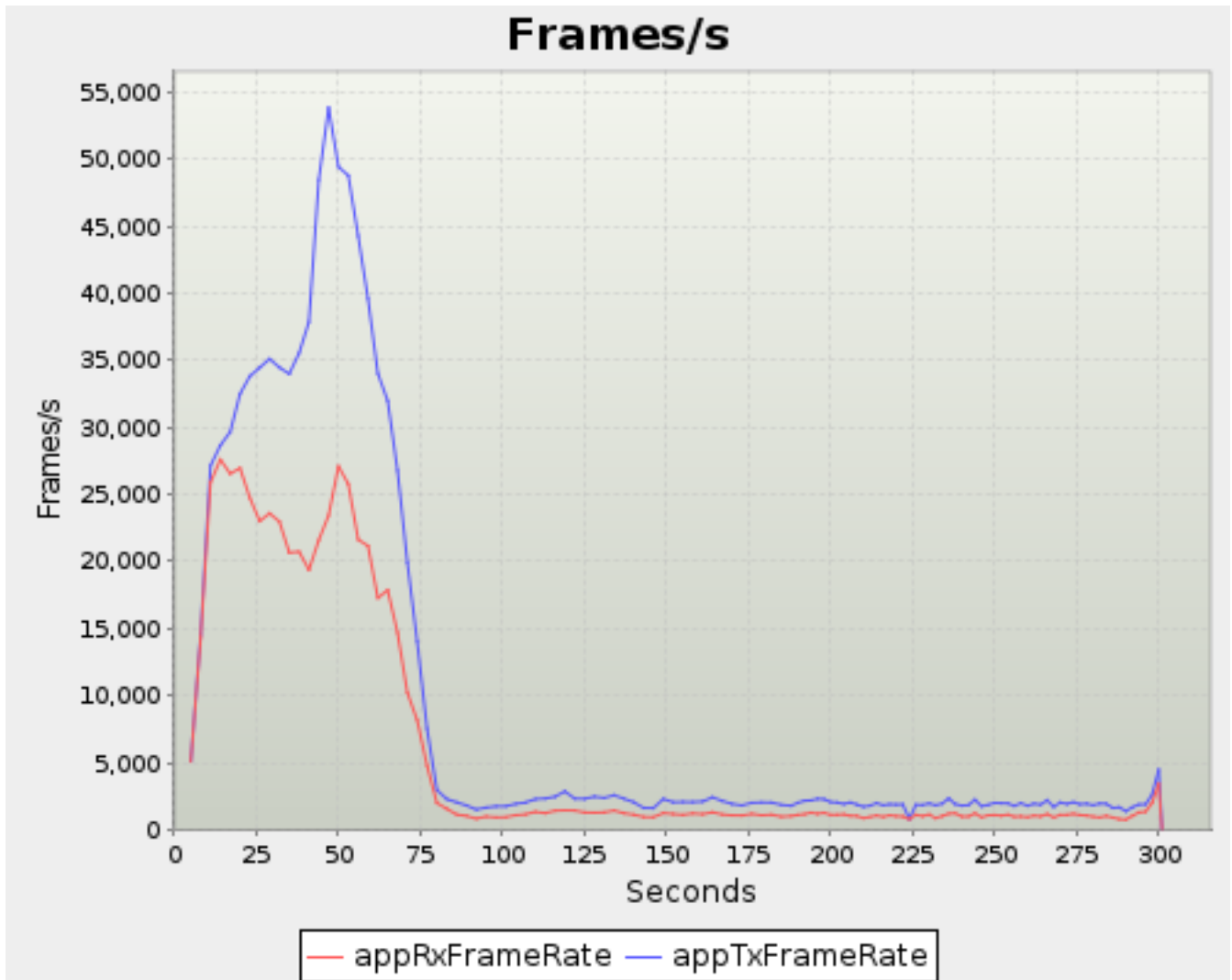
time	appRxFrameData	appTxFrameData
5.000	5,622,468	5,627,382
8.000	28,737,732	28,887,343
11.000	75,115,921	77,405,692
14.000	131,470,918	137,181,032
17.000	191,052,402	201,727,686
20.000	251,657,676	271,421,573
23.000	311,395,626	347,012,370
26.000	369,319,457	425,990,724
29.000	427,187,689	508,437,626
32.000	480,748,487	590,277,670
35.000	532,380,733	673,180,970
38.000	584,983,000	758,816,765
41.000	633,103,088	848,339,939
44.000	679,410,569	942,907,139
47.000	728,435,432	1,048,935,921
50.000	774,768,843	1,135,747,919
53.000	818,826,500	1,222,588,814
56.000	860,822,306	1,306,431,311
59.000	903,041,750	1,385,152,210
62.000	941,218,922	1,456,828,949
65.000	979,364,436	1,526,217,057
68.000	1,020,838,204	1,589,574,211
71.000	1,048,456,499	1,640,353,419
74.000	1,069,289,226	1,676,322,231
77.000	1,083,041,867	1,699,120,876

time	appRxFrameData	appTxFrameData
80.000	1,089,341,097	1,708,514,711
83.000	1,093,042,791	1,714,168,662
86.000	1,096,021,337	1,719,170,385
89.000	1,099,061,868	1,724,010,538
92.000	1,101,795,460	1,728,684,283
95.000	1,104,325,559	1,733,232,774
98.000	1,106,714,873	1,737,659,543
101.000	1,109,174,485	1,742,192,141
104.000	1,111,859,262	1,746,885,619
107.000	1,114,647,112	1,752,145,362
110.000	1,117,454,923	1,757,190,292
113.000	1,120,254,818	1,762,215,494
116.000	1,123,033,361	1,767,081,263
119.000	1,125,975,859	1,772,729,674
122.000	1,129,270,784	1,778,277,582
125.000	1,132,143,320	1,783,589,864
128.000	1,135,044,711	1,789,091,100
131.000	1,137,949,841	1,794,440,201
134.000	1,140,915,613	1,799,883,788
137.000	1,143,930,536	1,805,442,630
140.000	1,146,504,800	1,810,156,948
143.000	1,148,776,475	1,814,210,920
146.000	1,151,073,547	1,818,208,548
149.000	1,153,751,189	1,823,240,808
152.000	1,156,556,245	1,828,157,638
155.000	1,159,086,021	1,833,114,827
158.000	1,161,932,594	1,837,976,505
161.000	1,164,671,111	1,842,701,754
164.000	1,167,465,077	1,847,847,832
167.000	1,170,217,489	1,852,963,905
170.000	1,173,023,643	1,857,989,242
173.000	1,175,604,582	1,862,559,720
176.000	1,178,196,484	1,867,118,422
179.000	1,180,844,033	1,871,921,306
182.000	1,183,213,835	1,876,303,948
185.000	1,185,617,624	1,881,008,679
188.000	1,188,231,419	1,885,679,172
190.000	1,189,822,912	1,888,515,717
192.000	1,191,491,707	1,891,585,141
194.000	1,193,224,512	1,894,640,258
196.000	1,195,006,449	1,897,887,086
198.000	1,196,723,543	1,901,150,907
200.000	1,198,523,244	1,904,326,798
202.000	1,200,290,528	1,907,466,657
204.000	1,202,029,853	1,910,432,667
206.000	1,203,731,092	1,913,702,841
208.000	1,205,269,783	1,916,562,738
210.000	1,206,616,238	1,919,209,740
212.000	1,208,118,056	1,921,942,535
214.000	1,209,913,507	1,925,174,641
216.000	1,211,414,949	1,927,949,418
218.000	1,213,221,595	1,931,138,574
220.000	1,214,846,598	1,934,085,455
222.000	1,216,511,855	1,937,089,265
224.000	1,218,215,898	1,939,495,212
226.000	1,219,793,445	1,942,808,154
228.000	1,221,515,701	1,945,780,968
230.000	1,223,160,539	1,948,659,213
232.000	1,224,607,830	1,951,449,990
234.000	1,226,022,983	1,954,235,444
236.000	1,227,797,109	1,957,697,410
238.000	1,229,452,763	1,960,496,032
240.000	1,230,898,942	1,963,182,532



<b>time</b>	<b>appRxFrameData</b>	<b>appTxFrameData</b>
242.000	1,232,338,266	1,965,830,758
244.000	1,234,087,606	1,968,918,991
246.000	1,235,618,649	1,971,665,091
248.000	1,237,250,506	1,974,379,784
250.000	1,238,774,122	1,977,368,536
252.000	1,240,432,445	1,980,348,165
254.000	1,242,147,357	1,983,347,108
256.000	1,243,678,901	1,986,091,675
258.000	1,245,160,864	1,989,030,877
260.000	1,246,610,423	1,991,649,230
262.000	1,248,106,235	1,994,500,127
264.000	1,249,597,884	1,997,231,473
266.000	1,251,149,482	2,000,074,002
268.000	1,252,498,193	2,002,576,518
270.000	1,254,003,058	2,005,446,541
272.000	1,255,663,905	2,008,287,296
274.000	1,257,204,358	2,011,064,434
276.000	1,258,806,277	2,013,824,196
278.000	1,260,245,300	2,016,452,801
280.000	1,261,668,771	2,019,003,701
282.000	1,262,980,884	2,021,545,659
284.000	1,264,391,189	2,024,088,621
286.000	1,265,674,904	2,026,429,224
288.000	1,266,775,365	2,028,686,391
290.000	1,267,868,087	2,030,694,561
292.000	1,269,230,622	2,032,993,791
294.000	1,270,985,767	2,035,603,517
296.000	1,273,066,795	2,038,425,261
298.000	1,275,804,661	2,042,046,129
300.000	1,282,032,896	2,050,240,101
301.000	1,282,032,896	2,050,240,101

6.4.11.4. Frames/s

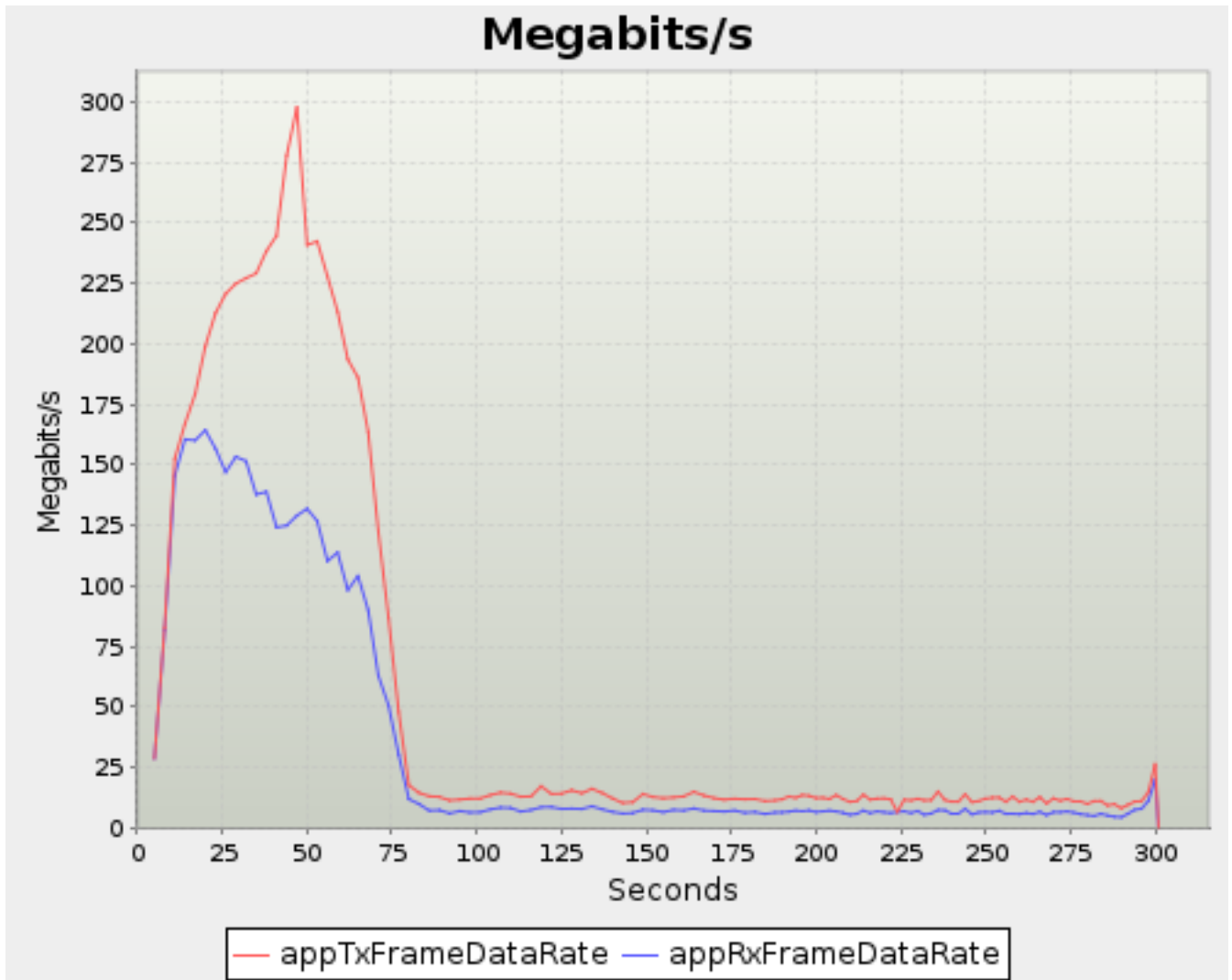


time	appRxFrameRate	appTxFrameRate
5.000	5,087.912087912089	5,095.904095904097
8.000	14,327.327327327328	14,527.527527527533
11.000	25,892.21556886225	27,139.72055888221
14.000	27,602	28,654
17.000	26,541.625857002917	29,656.21939275218
20.000	26,956.91382765528	32,497.99599198393
23.000	24,733	33,813
26.000	22,999.999999999967	34,447.89579158311
29.000	23,589	35,101
32.000	22,967.93587174347	34,460.92184368732
35.000	20,662	33,987
38.000	20,723.44689378764	35,528.05611222456
41.000	19,374.1223671013	37,862.58776328988
44.000	21,593	48,446
47.000	23,440.119760478963	53,832.33532934119
50.000	27,092	49,418
53.000	25,768.537074148357	48,767.5350701404
56.000	21,637	44,272
59.000	21,153.153153153104	39,575.57557557548
62.000	17,276	34,015
65.000	17,862.000000000255	31,978.000000000455
68.000	14,692	26,768
71.000	10,210.57884231542	19,923.15369261487
74.000	8,161.161161161205	14,020.020020020087
77.000	4,779	7,537

time	appRxFrameRate	appTxFrameRate
80.000	1,991.0089910089814	2,961.038961038946
83.000	1,562.56256256257	2,284.2842842842947
86.000	1,136.4092276830331	2,043.1293881644647
89.000	1,028	1,811
92.000	829.1708291708254	1,506.4935064934998
95.000	982	1,651
98.000	921	1,743
101.000	935.8717434869694	1,750.501002004
104.000	1,085	1,925
107.000	1,143.2865731462884	2,026.052104208407
110.000	1,333.6673346693317	2,279.5591182364647
113.000	1,235.4709418837617	2,322.6452905811516
116.000	1,418.8376753506955	2,462.9258517033954
119.000	1,445.1097804391284	2,859.281437125761
122.000	1,432.4324324324389	2,315.315315315327
125.000	1,288.288288288295	2,299.2992992993104
128.000	1,271.7282717282844	2,468.531468531493
131.000	1,294.4111776446987	2,371.2574850299156
134.000	1,431	2,574
137.000	1,231.536926147693	2,316.367265469039
140.000	1,120.3610832497973	2,050.15045135415
143.000	950	1,626
146.000	935.8717434870096	1,611.22244488984
149.000	1,242	2,292
152.000	1,170.8291708291652	2,050.949050949041
155.000	1,110.3309929789839	2,072.2166499499376
158.000	1,215	2,062
161.000	1,159.3186372745602	2,102.2044088176544
164.000	1,299.5991983968054	2,415.8316633266763
167.000	1,136	2,143
170.000	1,072.854291417155	1,920.1596806387042
173.000	1,061.0610610610963	1,813.8138138138736
176.000	1,180.4586241275667	2,007.9760717845613
179.000	1,078	2,036
182.000	1,122.877122877117	2,025.9740259740158
185.000	971	1,856
188.000	1,021.0420841683175	1,786.5731462925505
190.000	1,106.2124248497098	2,008.016032064148
192.000	1,153.846153846116	2,157.842157842087
194.000	1,268.4630738522833	2,186.626746506965
196.000	1,189.189189189195	2,299.2992992993104
198.000	1,255.7442557442505	2,275.724275724264
200.000	1,115.1151151151205	2,060.060060060069
202.000	1,117.3520561685534	2,029.0872617854436
204.000	1,145	1,919
206.000	1,034	2,031
208.000	1,025.0250250250594	1,875.8758758759382
210.000	866.866866866871	1,713.7137137137224
212.000	950.9018036072234	1,793.587174348715
214.000	1,057.1142284569537	1,980.961923847771
216.000	959.1226321036479	1,826.5204386838698
218.000	1,071	1,897
220.000	1,010.9890109890061	1,872.1278721278632
222.000	983	1,889
224.000	794.2057942057905	793.2067932067897
226.000	1,115.1151151151205	1,867.8678678678768
228.000	1,007.9840319360899	1,842.3153692614073
230.000	1,136.2725450902235	1,955.9118236473691
232.000	865	1,827
234.000	1,014.9551345961681	1,945.1645064804754
236.000	1,193.1931931931988	2,330.3303303303433
238.000	1,222.668004012088	1,909.7291875627704
240.000	979.0419161676276	1,795.409181636659

time	appRxFrameRate	appTxFrameRate
242.000	987.0129870129823	1,835.164835164826
244.000	1,221.4428857715554	2,236.472945891805
246.000	924.8496993988064	1,749.4989979960087
248.000	1,074	1,852
250.000	1,098	1,999
252.000	1,044.0440440440782	1,974.9749749750406
254.000	1,122	1,963
256.000	967	1,777
258.000	993	1,981
260.000	936.0639360639582	1,788.21178821183
262.000	1,045.9540459540706	1,939.060939060985
264.000	992.9789368104175	1,866.5997993981682
266.000	1,165.66866267464	2,198.6027944111556
268.000	916.7502507522436	1,709.127382146415
270.000	1,104.8951048951308	2,032.967032967081
272.000	1,110	1,922
274.000	1,183	2,052
276.000	1,096.8063872255384	1,894.2115768462897
278.000	1,052.9470529470782	1,938.061938061984
280.000	973.0538922155596	1,830.3393213572679
282.000	916.7502507522436	1,945.8375125375849
284.000	1,021	1,932
286.000	909.090909090879	1,628.3716283715744
288.000	792.2077922078112	1,670.32967032971
290.000	751.0040160642284	1,383.5341365461318
292.000	1,039	1,677
294.000	1,293.4131736526826	1,880.239520958066
296.000	1,348	1,893
298.000	1,998.997995992003	2,626.2525050100453
300.000	3,415.289256198485	4,473.14049586795
301.000	0	0

6.4.11.5. Megabits/s

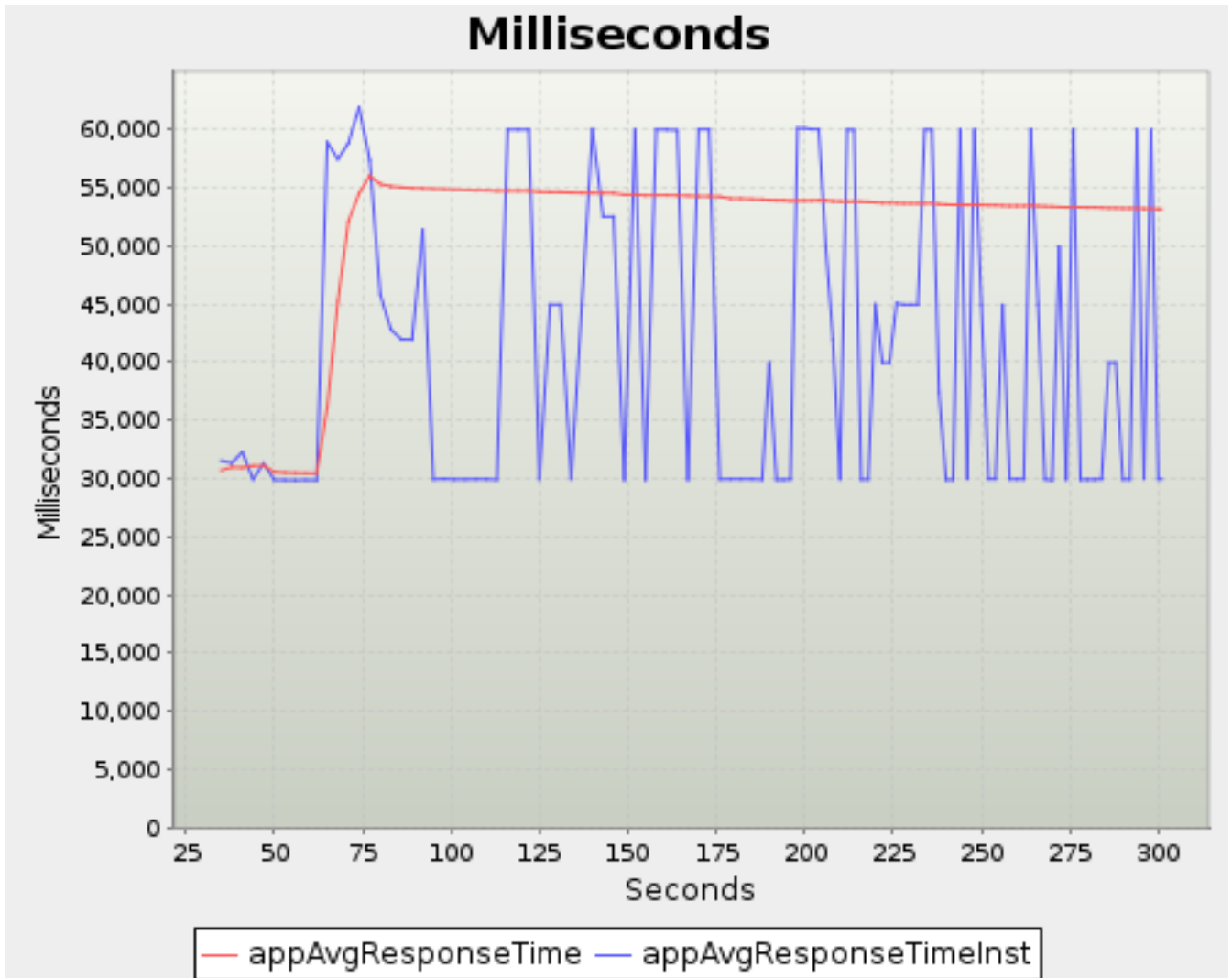


time	appRxFrameDataRate	appTxFrameDataRate
5.000	28.74	28.79
8.000	81.69	82.89
11.000	145.5	152.6
14.000	160.5	167
17.000	160.1	179.2
20.000	164.3	199.1
23.000	156.7	212.7
26.000	147	220.7
29.000	153.4	224.9
32.000	151.6	227.1
35.000	137.8	229.1
38.000	138.9	238.3
41.000	124.2	244.7
44.000	125	277.8
47.000	129.1	297.6
50.000	131.9	240.8
53.000	126.8	242.3
56.000	110.3	227.9
59.000	113.8	213.3
62.000	98.35	193.6
65.000	104.1	186.1
68.000	90.1	163.7
71.000	63.03	122.6
74.000	50.75	86.98
77.000	30.36	47.94

<b>time</b>	<b>appRxFrameDataRate</b>	<b>appTxFrameDataRate</b>
80.000	12	17.73
83.000	9.973	14.58
86.000	7.28	13.2
89.000	7.441	12.91
92.000	6.128	11.47
95.000	7.06	11.81
98.000	6.49	12.22
101.000	6.6	12.24
104.000	7.741	13.64
107.000	8.488	14.67
110.000	8.345	14.26
113.000	6.87	12.98
116.000	7.499	13.13
119.000	8.65	17.31
122.000	8.722	14.17
125.000	7.959	14.26
128.000	8.08	15.65
131.000	7.929	14.43
134.000	9.003	16.25
137.000	7.809	14.54
140.000	6.735	12.32
143.000	6.076	10.43
146.000	6.261	10.74
149.000	7.605	14.1
152.000	7.355	12.86
155.000	6.63	12.38
158.000	7.543	12.7
161.000	7.324	13.1
164.000	8.147	15.01
167.000	7.287	13.48
170.000	7.082	12.4
173.000	6.87	11.76
176.000	7.282	12.15
179.000	6.37	11.93
182.000	6.674	12.03
185.000	5.879	11.2
188.000	6.494	11.48
190.000	6.532	11.92
192.000	6.813	13.05
194.000	7.25	12.55
196.000	7.015	13.66
198.000	7.328	13.36
200.000	6.642	12.45
202.000	6.937	12.56
204.000	7.244	12.1
206.000	6.893	13.62
208.000	6.348	12.02
210.000	5.54	10.89
212.000	5.92	11.17
214.000	7.247	13.77
216.000	6.248	11.79
218.000	6.914	12.19
220.000	6.585	12.32
222.000	6.277	11.97
224.000	6.678	6.668
226.000	6.944	11.72
228.000	6.287	11.47
230.000	7.051	12.12
232.000	5.557	11.49
234.000	6.062	11.61
236.000	7.479	15.09
238.000	7.368	11.66
240.000	5.966	10.96

<b>time</b>	<b>appRxFrameDataRate</b>	<b>appTxFrameDataRate</b>
242.000	5.987	10.95
244.000	8.005	13.99
246.000	5.685	10.76
248.000	6.508	11.2
250.000	6.652	12.17
252.000	6.51	12.57
254.000	7.156	12.64
256.000	5.924	10.92
258.000	5.951	13.03
260.000	5.78	10.91
262.000	6.266	11.76
264.000	5.855	10.9
266.000	6.741	12.8
268.000	5.422	10.22
270.000	6.631	12.29
272.000	6.59	11.36
274.000	6.878	12.03
276.000	6.448	11.08
278.000	5.813	11.05
280.000	5.41	10.04
282.000	5.059	11.16
284.000	5.903	11.21
286.000	5.235	9.388
288.000	4.694	9.923
290.000	4.524	8.248
292.000	5.963	9.648
294.000	7.62	11.01
296.000	8.027	11.16
298.000	11.25	14.86
300.000	20.03	26.38
301.000	0	0

6.4.11.6. Milliseconds



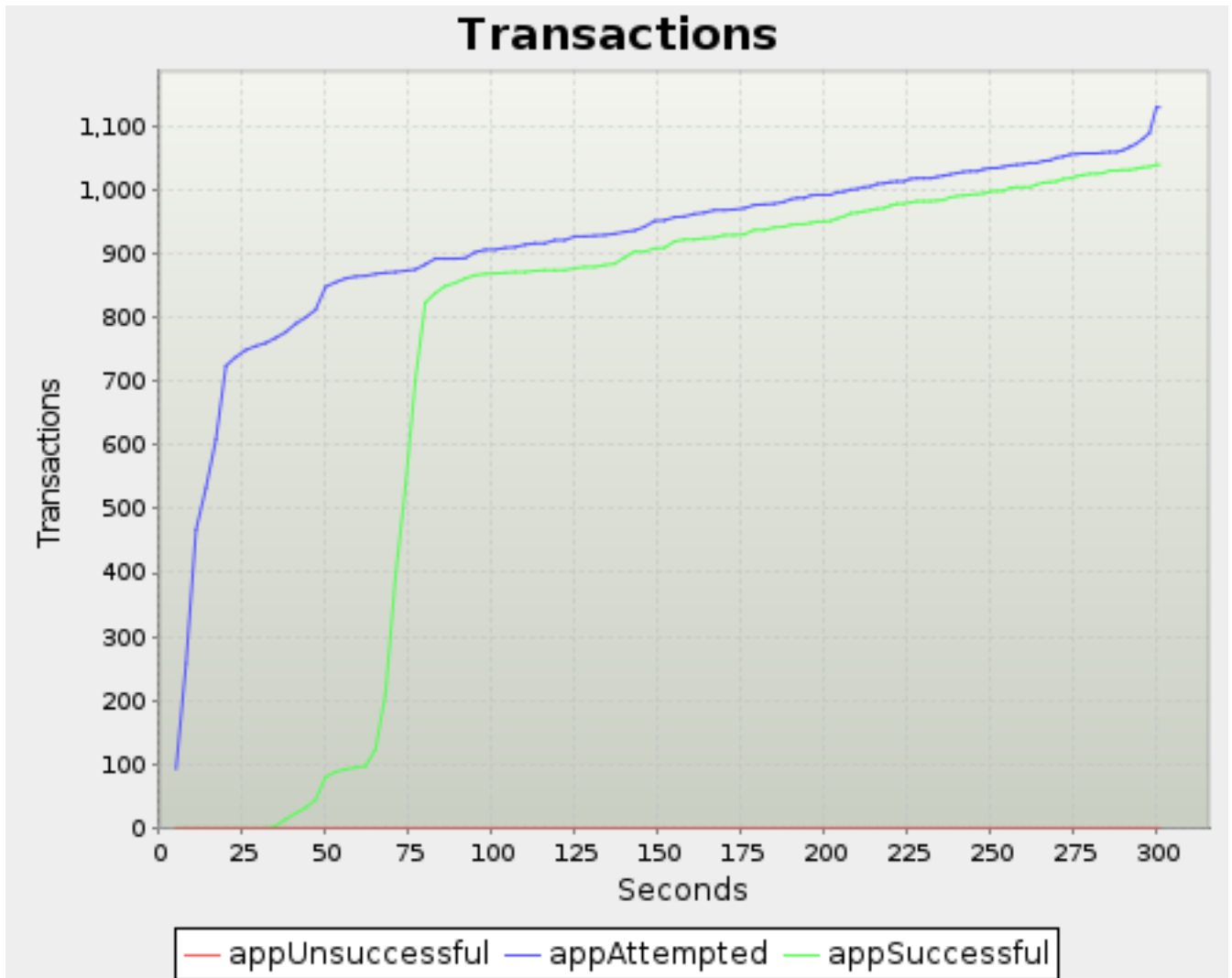
time	appAvgResponseTime	appAvgResponseTimeInst
5.000		
8.000		
11.000		
14.000		
17.000		
20.000		
23.000		
26.000		
29.000		
32.000		
35.000	30,707.666666666668	31,537
38.000	30,980.571428571428	31,348.6
41.000	30,940.347826086956	32,278
44.000	31,106	29,940
47.000	31,125.886363636364	31,309.333333333332
50.000	30,580.7625	29,897.714285714286
53.000	30,516.44318181818	29,884
56.000	30,488.597826086956	29,870.666666666668
59.000	30,469.64210526316	29,888.333333333332
62.000	30,457.18556701031	29,865.5
65.000	36,118.276422764226	58,888
68.000	45,231.832535885165	57,421.333333333336
71.000	52,098.43877551021	58,804.133333333333
74.000	54,476.030018761725	61,870.4358974359
77.000	55,988.6062767475	57,372.393939393936



time	appAvgResponseTime	appAvgResponseTimeInst
80.000	55,291.577156743624	45,822.529411764706
83.000	55,088.39498806682	42,795.142857142855
86.000	55,009.871613663134	41,947.6
89.000	54,933.317330210775	41,934.4
92.000	54,904.199767711965	51,351.857142857145
95.000	54,863.6766743649	29,936
98.000	54,840.76958525346	29,969
101.000	54,812.10701956272	29,933
104.000	54,783.511494252874	29,934
107.000	54,754.995407577495	29,946
110.000	54,754.995407577495	29,946
113.000	54,698.09851088202	29,908
116.000	54,704.12471395881	59,965
119.000	54,704.12471395881	59,965
122.000	54,704.12471395881	59,965
125.000	54,619.42531356899	29,939
128.000	54,597.41524459613	44,946
131.000	54,597.41524459613	44,946
134.000	54,547.5873015873	29,961
137.000	54,525.83484162896	44,933
140.000	54,519.62863534676	60,032
143.000	54,507.44850498339	52,491.75
146.000	54,507.44850498339	52,491.75
149.000	54,371.99669603524	29,891
152.000	54,378.13641364136	59,953
155.000	54,308.126224156695	29,901
158.000	54,326.60303687635	59,965
161.000	54,326.60303687635	59,965
164.000	54,306.20887445888	59,915
167.000	54,279.83027027027	29,906
170.000	54,239.76641550054	59,981
173.000	54,239.76641550054	59,981
176.000	54,213.63440860215	29,937
179.000	54,032.47705442903	29,952.5
182.000	54,032.47705442903	29,952.5
185.000	53,993.905419766204	29,953
188.000	53,968.34819532909	29,919
190.000	53,923.86137566138	39,955
192.000	53,898.47568710359	29,909
194.000	53,898.47568710359	29,909
196.000	53,847.941983122364	29,945.5
198.000	53,860.976842105265	60,096
200.000	53,860.976842105265	60,096
202.000	53,867.43007360673	59,998
204.000	53,893.05340314136	59,987.333333333336
206.000	53,880.79123173278	49,977.333333333336
208.000	53,818.81308411215	41,943.8
210.000	53,794.0612033195	29,958
212.000	53,775.73809523809	59,960
214.000	53,788.473140495866	59,939.5
216.000	53,770.229896907214	29,927
218.000	53,745.681771369724	29,934
220.000	53,709.66256410257	44,966
222.000	53,667.44989775051	39,948.333333333336
224.000	53,667.44989775051	39,948.333333333336
226.000	53,649.86020408163	45,048.5
228.000	53,632.11608961303	44,937.5
230.000	53,632.11608961303	44,937.5
232.000	53,632.11608961303	44,937.5
234.000	53,638.553407934894	59,960
236.000	53,644.9756097561	59,958
238.000	53,579.356275303646	37,437
240.000	53,531.531313131316	29,906

time	appAvgResponseTime	appAvgResponseTimeInst
242.000	53,507.70030272452	29,915
244.000	53,514.21370967742	59,969
246.000	53,490.515609264854	29,982
248.000	53,497.04426559356	59,980
250.000	53,486.40320962889	44,957.5
252.000	53,462.83867735471	29,969
254.000	53,462.83867735471	29,969
256.000	53,435.31306081755	44,920
258.000	53,411.92330677291	29,952
260.000	53,411.92330677291	29,952
262.000	53,411.92330677291	29,952
264.000	53,438.05059523809	60,012.666666666664
266.000	53,398.00395647874	44,973.5
268.000	53,374.82509881423	29,941
270.000	53,351.625863770976	29,874
272.000	53,318.582104228124	49,949
274.000	53,295.60707269155	29,930
276.000	53,315.22624877571	59,972.666666666664
278.000	53,298.8651026393	29,915
280.000	53,282.575609756095	29,924
282.000	53,282.575609756095	29,924
284.000	53,259.84600389864	29,962
286.000	53,227.60873786408	39,946.666666666664
288.000	53,227.60873786408	39,946.666666666664
290.000	53,205.01551891368	29,934
292.000	53,205.01551891368	29,934
294.000	53,218.14714424008	59,987.5
296.000	53,173.23574879227	29,983
298.000	53,179.776061776065	59,949
300.000	53,141.643888354185	29,955
301.000	53,141.643888354185	29,955

6.4.11.7. Transactions

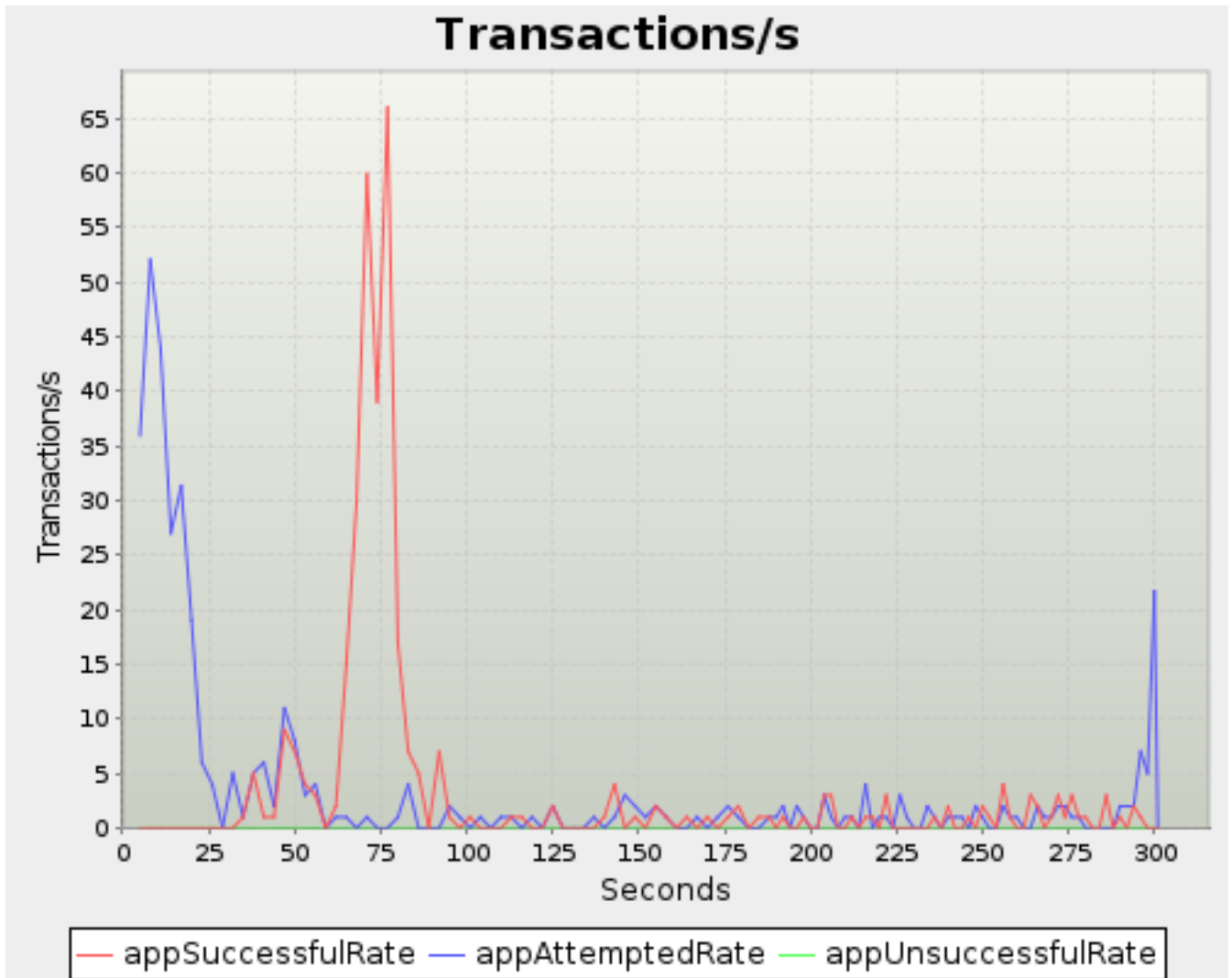


time	appAttempted	appSuccessful	appUnsuccessful
5.000	93	0	0
8.000	258	0	0
11.000	467	0	0
14.000	533	0	0
17.000	609	0	0
20.000	724	0	0
23.000	738	0	0
26.000	749	0	0
29.000	755	0	0
32.000	760	0	0
35.000	768	3	0
38.000	777	14	0
41.000	790	23	0
44.000	800	32	0
47.000	812	44	0
50.000	848	80	0
53.000	855	88	0
56.000	861	92	0
59.000	864	95	0
62.000	865	97	0
65.000	868	123	0
68.000	870	209	0
71.000	871	392	0
74.000	873	533	0
77.000	875	701	0

time	appAttempted	appSuccessful	appUnsuccessful
80.000	883	823	0
83.000	892	838	0
86.000	892	849	0
89.000	892	854	0
92.000	893	861	0
95.000	902	866	0
98.000	906	868	0
101.000	906	869	0
104.000	909	870	0
107.000	910	871	0
110.000	914	871	0
113.000	916	873	0
116.000	916	874	0
119.000	921	874	0
122.000	921	874	0
125.000	927	877	0
128.000	927	879	0
131.000	928	879	0
134.000	929	882	0
137.000	931	884	0
140.000	934	894	0
143.000	936	903	0
146.000	942	903	0
149.000	951	908	0
152.000	952	909	0
155.000	957	919	0
158.000	958	922	0
161.000	962	922	0
164.000	964	924	0
167.000	968	925	0
170.000	968	929	0
173.000	969	929	0
176.000	971	930	0
179.000	976	937	0
182.000	977	937	0
185.000	978	941	0
188.000	981	942	0
190.000	985	945	0
192.000	987	946	0
194.000	987	946	0
196.000	991	948	0
198.000	992	950	0
200.000	992	950	0
202.000	992	951	0
204.000	996	955	0
206.000	997	958	0
208.000	1,000	963	0
210.000	1,001	964	0
212.000	1,004	966	0
214.000	1,005	968	0
216.000	1,009	970	0
218.000	1,010	971	0
220.000	1,012	975	0
222.000	1,013	978	0
224.000	1,013	978	0
226.000	1,017	980	0
228.000	1,018	982	0
230.000	1,018	982	0
232.000	1,018	982	0
234.000	1,020	983	0
236.000	1,022	984	0
238.000	1,024	988	0
240.000	1,026	990	0

<b>time</b>	<b>appAttempted</b>	<b>appSuccessful</b>	<b>appUnsuccessful</b>
242.000	1,028	991	0
244.000	1,029	992	0
246.000	1,029	993	0
248.000	1,032	994	0
250.000	1,034	997	0
252.000	1,034	998	0
254.000	1,036	998	0
256.000	1,038	1,003	0
258.000	1,039	1,004	0
260.000	1,040	1,004	0
262.000	1,042	1,004	0
264.000	1,042	1,008	0
266.000	1,045	1,011	0
268.000	1,046	1,012	0
270.000	1,050	1,013	0
272.000	1,052	1,017	0
274.000	1,055	1,018	0
276.000	1,056	1,021	0
278.000	1,057	1,023	0
280.000	1,057	1,025	0
282.000	1,057	1,025	0
284.000	1,058	1,026	0
286.000	1,059	1,030	0
288.000	1,059	1,030	0
290.000	1,062	1,031	0
292.000	1,067	1,031	0
294.000	1,072	1,033	0
296.000	1,080	1,035	0
298.000	1,089	1,036	0
300.000	1,129	1,039	0
301.000	1,129	1,039	0

6.4.11.8. Transactions/s



time	appAttemptedRate	appSuccessfulRate	appUnsuccessfulRate
5.000	35.96	0	0
8.000	52.05	0	0
11.000	43.91	0	0
14.000	27	0	0
17.000	31.34	0	0
20.000	19.04	0	0
23.000	6	0	0
26.000	4.008	0	0
29.000	0	0	0
32.000	5.01	0	0
35.000	1	1	0
38.000	5.01	5.01	0
41.000	6.018	1.003	0
44.000	2	1	0
47.000	10.98	8.982	0
50.000	8	7	0
53.000	3.006	4.008	0
56.000	4	3	0
59.000	0	0	0
62.000	1	2	0
65.000	1	15	0
68.000	0	30	0
71.000	0.998	59.88	0
74.000	0	39.04	0
77.000	0	66	0

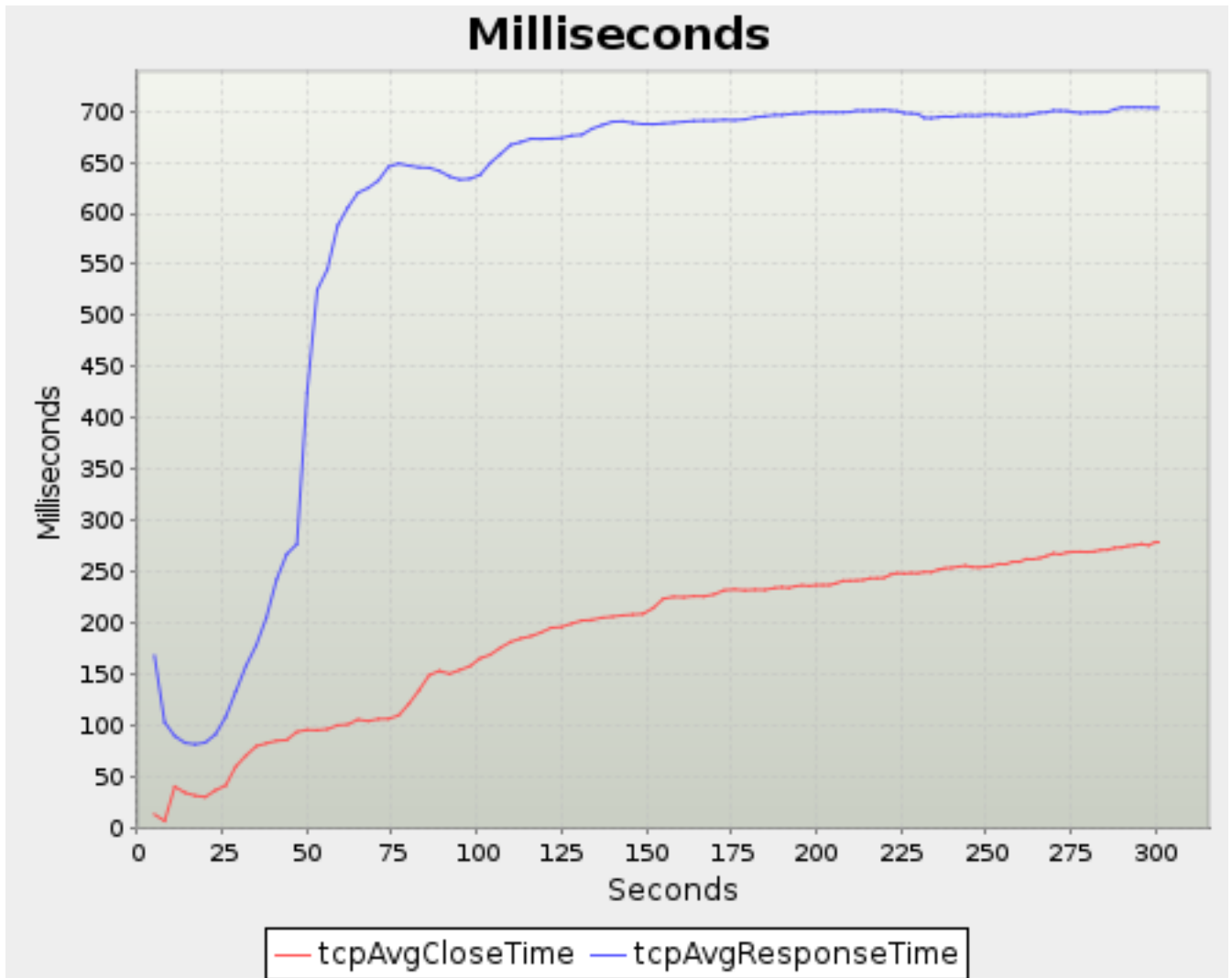
time	appAttemptedRate	appSuccessfulRate	appUnsuccessfulRate
80.000	0.999	16.98	0
83.000	4.004	7.007	0
86.000	0	5.015	0
89.000	0	0	0
92.000	0	6.993	0
95.000	2	1	0
98.000	1	0	0
101.000	0	1.002	0
104.000	1	0	0
107.000	0	0	0
110.000	1.002	0	0
113.000	1.002	1.002	0
116.000	0	1.002	0
119.000	0.998	0	0
122.000	0	0	0
125.000	2.002	2.002	0
128.000	0	0	0
131.000	0	0	0
134.000	0	0	0
137.000	0.998	0	0
140.000	0	1.003	0
143.000	1	4	0
146.000	3.006	0	0
149.000	2	1	0
152.000	0.999	0	0
155.000	2.006	2.006	0
158.000	1	1	0
161.000	0	0	0
164.000	0	1.002	0
167.000	1	0	0
170.000	0	0.998	0
173.000	1.001	0	0
176.000	1.994	0.997	0
179.000	1	2	0
182.000	0	0	0
185.000	0	1	0
188.000	1.002	1.002	0
190.000	1.002	0	0
192.000	1.998	0.999	0
194.000	0	0	0
196.000	2.002	0	0
198.000	0.999	0.999	0
200.000	0	0	0
202.000	0	0	0
204.000	3	3	0
206.000	1	3	0
208.000	0	0	0
210.000	1.001	0	0
212.000	1.002	1.002	0
214.000	0	0	0
216.000	3.988	0.997	0
218.000	0	1	0
220.000	0.999	0	0
222.000	1	3	0
224.000	0	0	0
226.000	3.003	0	0
228.000	0.998	0	0
230.000	0	0	0
232.000	0	0	0
234.000	1.994	0	0
236.000	1.001	1.001	0
238.000	0	0	0
240.000	0.998	1.996	0

time	appAttemptedRate	appSuccessfulRate	appUnsuccessfulRate
242.000	0.999	0	0
244.000	1.002	0	0
246.000	0	1.002	0
248.000	2	0	0
250.000	1	2	0
252.000	0	1.001	0
254.000	0	0	0
256.000	2	4	0
258.000	1	1	0
260.000	0.999	0	0
262.000	0	0	0
264.000	0	3.009	0
266.000	1.996	1.996	0
268.000	1.003	0	0
270.000	0.999	0.999	0
272.000	2	3	0
274.000	2	1	0
276.000	0.998	2.994	0
278.000	0.999	0.999	0
280.000	0	0.998	0
282.000	0	0	0
284.000	0	0	0
286.000	0	2.997	0
288.000	0	0	0
290.000	2.008	1.004	0
292.000	2	0	0
294.000	1.996	1.996	0
296.000	7	1	0
298.000	5.01	0	0
300.000	21.69	0	0
301.000	0	0	0

## 6.5. IP (layer 4-7)



6.5.1. Milliseconds

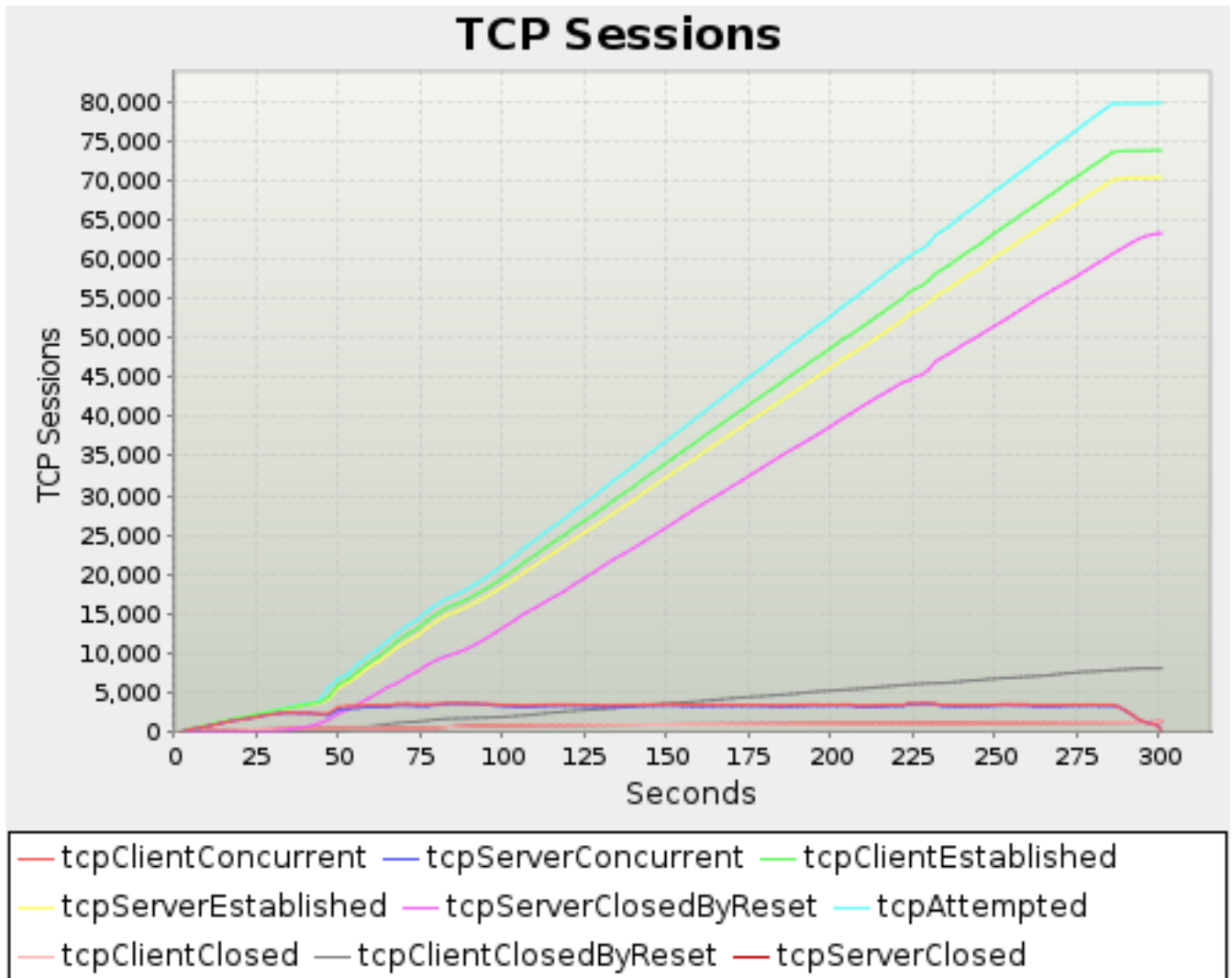


time	tcpAvgCloseTime	tcpAvgResponseTime
2.000		
5.000	13.325	168.238
8.000	6.903	103.294
11.000	40.424	89.726
14.000	34.474	83.207
17.000	31.617	81.704
20.000	30.304	83.459
23.000	36.835	91.46
26.000	41.523	108.421
29.000	60.183	133.461
32.000	70.75	158.438
35.000	79.85	178.321
38.000	82.687	205.45
41.000	85.157	242.508
44.000	85.963	267.373
47.000	93.885	277.172
50.000	95.824	424.982
53.000	95.511	525.418
56.000	96.459	545.482
59.000	100.302	588.046
62.000	101.062	605.714
65.000	105.875	620.137
68.000	104.414	624.795
71.000	106.384	632.013
74.000	106.557	645.486

time	tcpAvgCloseTime	tcpAvgResponseTime
77.000	109.969	648.579
80.000	121.178	646.593
83.000	134.467	644.935
86.000	149.273	644.489
89.000	153.378	641.445
92.000	150.52	636.004
95.000	154.235	632.982
98.000	157.934	633.788
101.000	165.602	637.635
104.000	169.162	649.188
107.000	176.035	657.86
110.000	181.645	666.84
113.000	185.081	669.637
116.000	187.262	672.806
119.000	190.917	672.609
122.000	195.525	673.033
125.000	196.28	673.63
128.000	199.545	675.869
131.000	202.55	676.782
134.000	203.204	682.62
137.000	205.324	686.24
140.000	206.314	689.433
143.000	207.576	689.897
146.000	208.326	688.356
149.000	208.994	687.191
152.000	214.646	687.021
155.000	223.793	687.798
158.000	225.661	688.553
161.000	225.319	689.432
164.000	226.322	690.236
167.000	226.105	690.561
170.000	228.085	690.628
173.000	232.154	691.319
176.000	232.964	690.961
179.000	232.082	691.736
182.000	232.666	693.809
185.000	232.517	694.826
188.000	234.422	696.023
190.000	235.062	695.933
192.000	234.435	696.753
194.000	236.074	697.455
196.000	236.907	697.49
198.000	236.354	698.698
200.000	237.071	698.662
202.000	237.141	698.393
204.000	237.199	698.745
206.000	238.93	698.588
208.000	241.257	698.698
210.000	241.371	698.974
212.000	241.636	700.262
214.000	242.17	700.186
216.000	243.766	700.375
218.000	243.865	700.465
220.000	244.17	701.022
222.000	247.363	700.254
224.000	248.834	699.84
226.000	248.401	697.998
228.000	248.925	697.588
230.000	248.709	697.091
232.000	249.987	693.246
234.000	249.768	693.032
236.000	252.131	693.876
238.000	253.546	694.6

<b>time</b>	<b>tcpAvgCloseTime</b>	<b>tcpAvgResponseTime</b>
240.000	254.055	694.237
242.000	255.08	695.134
244.000	256.05	695.558
246.000	254.764	695.385
248.000	254.409	695.342
250.000	255.177	696.162
252.000	255.896	696.116
254.000	257.773	696.045
256.000	257.578	695.24
258.000	259.854	695.58
260.000	259.88	695.633
262.000	262.555	695.878
264.000	262.381	697.209
266.000	263.49	698.34
268.000	265.454	698.734
270.000	268.091	700.319
272.000	267.234	700.152
274.000	268.976	699.937
276.000	269.619	698.797
278.000	269.652	698.04
280.000	269.446	698.431
282.000	269.861	698.691
284.000	271.345	698.656
286.000	271.548	698.972
288.000	273.436	701.602
290.000	273.843	703.307
292.000	275.29	703.434
294.000	276.063	703.463
296.000	277.227	703.455
298.000	275.923	703.294
300.000	278.99	703.08
301.000	278.99	703.08

6.5.2. TCP Sessions

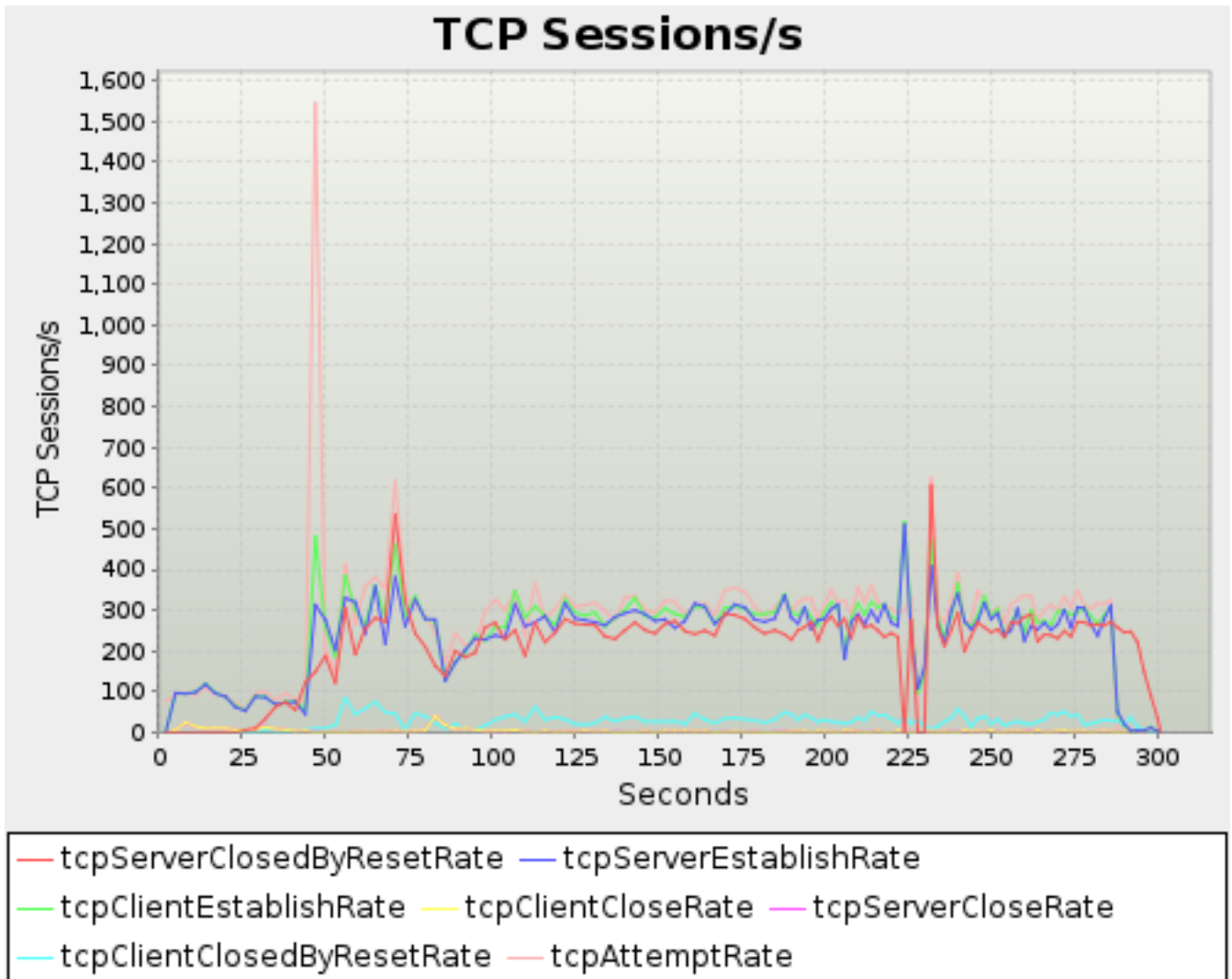


time	tcpAttempted	tcpClientClosed	tcpClientClosedByReset	tcpClientConcurrent	tcpClientEstablished	tcpServerClosed	tcpServerClosedByReset	tcpServerConcurrent	tcpServerEstablished
2.000	88	0	0	0	0	0	0	0	0
5.000	368	40	0	326	366	40	0	325	365
8.000	660	93	0	564	657	93	0	563	656
11.000	944	144	0	796	940	144	0	794	938
14.000	1,248	175	0	1,068	1,243	175	0	1,066	1,241
17.000	1,547	214	0	1,328	1,542	214	0	1,325	1,539
20.000	1,806	250	0	1,548	1,798	250	0	1,542	1,792
23.000	2,051	285	0	1,741	2,026	285	0	1,731	2,016
26.000	2,301	308	0	1,961	2,275	308	6	1,942	2,256
29.000	2,586	334	2	2,190	2,547	334	20	2,172	2,528
32.000	2,849	360	7	2,334	2,799	361	97	2,314	2,776
35.000	3,118	386	15	2,437	3,048	386	231	2,420	3,023
38.000	3,380	412	31	2,388	3,285	412	475	2,365	3,253
41.000	3,627	426	41	2,403	3,526	428	672	2,366	3,481
44.000	3,882	435	55	2,272	3,715	437	1,029	2,220	3,639
47.000	5,599	442	81	2,316	4,354	444	1,511	2,076	4,088
50.000	6,719	444	117	3,153	5,973	446	2,290	2,782	5,559
53.000	7,327	446	174	3,282	6,652	448	2,807	2,931	6,239
56.000	8,601	447	470	3,297	7,623	449	3,499	3,009	7,095
59.000	9,543	451	639	3,395	8,667	453	4,190	3,144	8,098
62.000	10,463	453	776	3,383	9,456	455	4,896	3,140	8,837
65.000	11,517	457	961	3,372	10,436	459	5,661	3,157	9,748

time	tcpAttempted	tcpClientClosed	tcpClientClosedByReset	tcpClientConnCurrent	tcpClientEstablished	tcpServerConnUsed	tcpServerConnUsedByReset	tcpServerConnCurrent	tcpServerConnEstablished
68.000	12,504	464	1,100	3,547	11,508	467	6,177	3,339	10,736
71.000	13,484	471	1,209	3,559	12,347	473	6,977	3,340	11,480
74.000	14,195	476	1,261	3,500	13,073	478	7,623	3,252	12,165
77.000	15,263	491	1,407	3,478	14,102	493	8,464	3,247	13,154
80.000	16,145	510	1,550	3,534	14,943	513	9,109	3,415	14,029
83.000	16,880	584	1,646	3,625	15,703	588	9,598	3,548	14,773
86.000	17,409	672	1,675	3,637	16,206	673	9,992	3,575	15,279
89.000	18,015	717	1,715	3,613	16,742	719	10,483	3,549	15,802
92.000	18,804	764	1,760	3,571	17,458	766	11,130	3,503	16,474
95.000	19,589	791	1,793	3,547	18,164	792	11,823	3,442	17,121
98.000	20,499	799	1,840	3,476	18,953	800	12,629	3,338	17,886
101.000	21,424	807	1,910	3,397	19,773	806	13,419	3,244	18,632
104.000	22,391	816	1,997	3,389	20,638	817	14,220	3,191	19,423
107.000	23,456	826	2,099	3,345	21,608	828	15,073	3,110	20,311
110.000	24,309	837	2,203	3,391	22,426	839	15,725	3,187	21,114
113.000	25,317	844	2,360	3,431	23,349	845	16,483	3,251	21,980
116.000	26,170	851	2,460	3,465	24,187	852	17,161	3,287	22,798
119.000	27,049	859	2,564	3,464	24,991	860	17,878	3,315	23,564
122.000	28,084	865	2,662	3,450	25,969	866	18,735	3,309	24,494
125.000	28,995	870	2,739	3,418	26,779	872	19,516	3,274	25,283
128.000	29,909	882	2,815	3,416	27,599	884	20,270	3,234	26,035
131.000	30,924	892	2,901	3,340	28,496	895	21,112	3,154	26,877
134.000	31,887	898	2,995	3,365	29,401	899	21,895	3,152	27,745
137.000	32,813	904	3,120	3,396	30,270	905	22,601	3,200	28,566
140.000	33,735	910	3,235	3,408	31,103	911	23,308	3,253	29,387
143.000	34,733	920	3,351	3,466	32,089	921	24,108	3,299	30,301
146.000	35,678	927	3,462	3,445	32,947	928	24,874	3,291	31,156
149.000	36,645	929	3,553	3,466	33,870	930	25,672	3,328	32,037
152.000	37,562	938	3,636	3,478	34,722	941	26,435	3,343	32,867
155.000	38,533	945	3,709	3,441	35,611	948	27,278	3,268	33,659
158.000	39,469	951	3,786	3,409	36,462	953	28,072	3,220	34,465
161.000	40,454	955	3,890	3,414	37,390	957	28,879	3,233	35,374
164.000	41,400	960	4,005	3,443	38,274	962	29,614	3,252	36,198
167.000	42,345	961	4,135	3,444	39,149	963	30,348	3,279	37,046
170.000	43,327	971	4,251	3,424	40,025	974	31,140	3,271	37,882
173.000	44,248	976	4,348	3,406	40,858	978	31,884	3,278	38,702
176.000	45,225	984	4,431	3,414	41,770	986	32,694	3,280	39,577
179.000	46,146	988	4,509	3,406	42,581	992	33,454	3,279	40,351
182.000	47,118	990	4,598	3,378	43,467	993	34,261	3,219	41,184
185.000	48,060	993	4,683	3,337	44,311	997	35,038	3,171	41,987
188.000	49,029	996	4,784	3,404	45,243	1,000	35,796	3,212	42,858
190.000	49,637	1,000	4,870	3,441	45,817	1,004	36,253	3,244	43,401
192.000	50,256	1,003	4,956	3,428	46,379	1,007	36,730	3,252	43,951
194.000	50,892	1,007	5,038	3,457	46,996	1,011	37,229	3,315	44,558
196.000	51,494	1,010	5,104	3,441	47,531	1,014	37,722	3,310	45,065
198.000	52,073	1,016	5,159	3,419	48,082	1,019	38,209	3,296	45,615
200.000	52,706	1,021	5,210	3,447	48,688	1,025	38,742	3,331	46,210
202.000	53,408	1,023	5,275	3,410	49,288	1,027	39,314	3,294	46,773
204.000	54,032	1,025	5,328	3,451	49,897	1,030	39,824	3,342	47,378
206.000	54,643	1,033	5,379	3,454	50,381	1,037	40,343	3,333	47,818
208.000	55,253	1,038	5,433	3,337	50,931	1,042	40,851	3,178	48,326
210.000	55,918	1,042	5,492	3,331	51,508	1,047	41,394	3,156	48,869
212.000	56,518	1,043	5,548	3,362	52,085	1,051	41,888	3,172	49,410
214.000	57,184	1,045	5,631	3,358	52,679	1,054	42,386	3,166	49,962
216.000	57,803	1,051	5,701	3,385	53,245	1,060	42,862	3,195	50,493
218.000	58,443	1,055	5,791	3,417	53,869	1,063	43,344	3,267	51,121
220.000	59,075	1,058	5,857	3,425	54,437	1,066	43,847	3,266	51,664
222.000	59,694	1,063	5,917	3,403	55,003	1,071	44,352	3,272	52,213
224.000	60,304	1,067	5,987	3,625	55,789	1,075	44,593	3,501	52,986
226.000	60,923	1,069	6,037	3,578	56,269	1,078	45,109	3,457	53,453

time	tcpAttempted	tcpClientClosed	tcpClientClosedByReset	tcpClientConnCurrent	tcpClientEstablished	tcpServerConnUsed	tcpServerConnUsedByReset	tcpServerConnCurrent	tcpServerConnEstablished
228.000	61,268	1,071	6,104	3,619	56,660	1,079	45,348	3,545	53,847
230.000	61,970	1,072	6,150	3,619	57,327	1,080	45,968	3,549	54,492
232.000	63,026	1,077	6,166	3,542	58,164	1,085	46,991	3,451	55,235
234.000	63,591	1,078	6,189	3,424	58,700	1,086	47,505	3,261	55,748
236.000	64,122	1,080	6,233	3,431	59,191	1,088	47,949	3,246	56,201
238.000	64,772	1,082	6,300	3,413	59,778	1,092	48,477	3,225	56,777
240.000	65,489	1,084	6,385	3,380	60,399	1,093	49,042	3,208	57,366
242.000	66,075	1,092	6,473	3,389	60,953	1,101	49,492	3,260	57,921
244.000	66,655	1,096	6,524	3,389	61,476	1,105	49,977	3,252	58,420
246.000	67,293	1,102	6,582	3,394	62,020	1,111	50,484	3,245	58,935
248.000	67,969	1,108	6,673	3,408	62,666	1,117	51,000	3,271	59,565
250.000	68,607	1,115	6,728	3,432	63,277	1,124	51,516	3,313	60,171
252.000	69,206	1,118	6,796	3,479	63,878	1,128	51,996	3,354	60,732
254.000	69,778	1,124	6,834	3,492	64,411	1,133	52,475	3,386	61,275
256.000	70,439	1,127	6,880	3,453	64,987	1,136	53,037	3,333	61,812
258.000	71,073	1,133	6,941	3,467	65,603	1,142	53,569	3,339	62,408
260.000	71,670	1,135	6,987	3,477	66,142	1,145	54,082	3,343	62,912
262.000	72,339	1,139	7,034	3,385	66,715	1,150	54,661	3,222	63,416
264.000	72,930	1,144	7,091	3,378	67,279	1,155	55,145	3,195	63,954
266.000	73,547	1,147	7,146	3,402	67,851	1,158	55,650	3,215	64,513
268.000	74,204	1,150	7,238	3,377	68,395	1,161	56,147	3,214	65,039
270.000	74,789	1,156	7,327	3,400	68,991	1,167	56,592	3,232	65,590
272.000	75,437	1,163	7,416	3,413	69,600	1,173	57,092	3,277	66,205
274.000	76,031	1,166	7,482	3,446	70,160	1,177	57,561	3,319	66,740
276.000	76,689	1,169	7,571	3,422	70,711	1,180	58,070	3,303	67,294
278.000	77,319	1,173	7,620	3,440	71,305	1,184	58,587	3,328	67,868
280.000	77,946	1,174	7,662	3,439	71,885	1,185	59,125	3,328	68,423
282.000	78,540	1,178	7,703	3,417	72,407	1,189	59,628	3,293	68,911
284.000	79,136	1,183	7,757	3,416	72,980	1,194	60,124	3,294	69,479
286.000	79,767	1,188	7,806	3,412	73,553	1,199	60,658	3,304	70,050
288.000	79,770	1,191	7,870	3,182	73,722	1,202	61,156	3,128	70,237
290.000	79,774	1,195	7,919	2,721	73,764	1,206	61,643	2,672	70,302
292.000	79,781	1,202	7,983	2,178	73,773	1,214	62,122	2,150	70,312
294.000	79,790	1,212	8,021	1,597	73,783	1,223	62,569	1,526	70,322
296.000	79,797	1,218	8,039	1,214	73,791	1,229	62,906	1,210	70,331
298.000	79,820	1,242	8,043	982	73,814	1,252	63,109	986	70,352
300.000	79,851	1,270	8,044	747	73,845	1,281	63,277	751	70,383
301.000	79,851	1,270	8,044	0	73,845	1,281	63,277	0	70,383

6.5.3. TCP Sessions/s



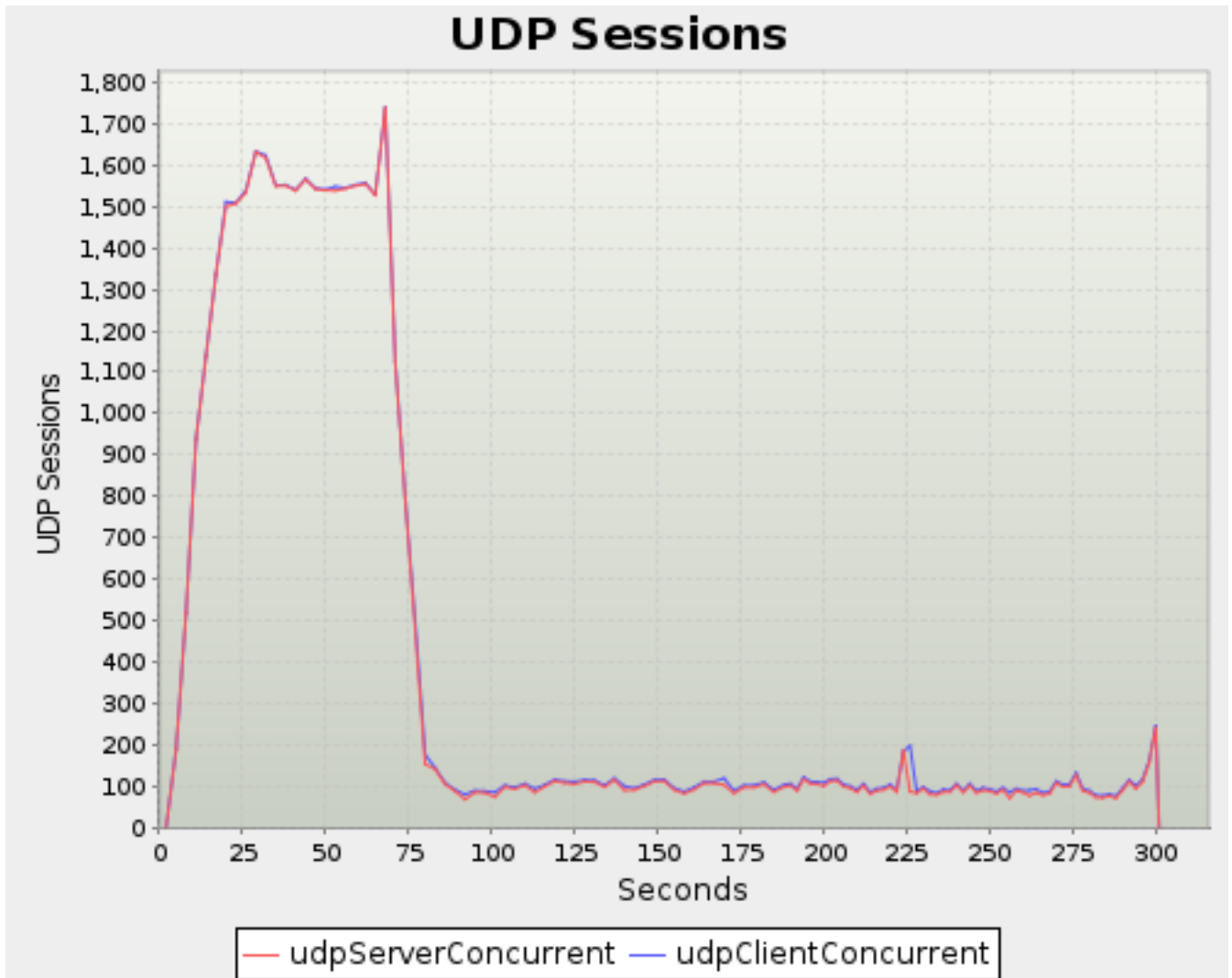
time	tcpAttemptRate	tcpClientCloseRate	tcpClientClosedByResetRate	tcpClientEstablishRate	tcpServerCloseRate	tcpServerClosedByResetRate	tcpServerEstablishRate
2.000	76.52	0	0	0	0	0	0
5.000	93.91	5.994	0	95.9	5.994	0	96.9
8.000	97.1	25.03	0	95.1	24.02	0	95.1
11.000	92.81	13.97	0	98.8	11.98	0	98.8
14.000	108	10	0	120	10	0	118
17.000	95	10.77	0	97.94	10.77	0	95.98
20.000	89.18	10.02	0	87.17	10.02	0	88.18
23.000	72	7	0	66	7	0	62
26.000	58.12	5.01	0	54.11	5.01	6.012	53.11
29.000	97	9	1	91	10	10	88
32.000	100.2	13.03	4.008	88.18	14.03	34.07	86.17
35.000	78	9	2	68	9	63	69
38.000	97.19	7.014	3.006	75.15	7.014	74.15	73.15
41.000	81.24	3.009	2.006	77.23	4.012	55.17	75.23
44.000	79	4	7	56	4	123	45
47.000	1,545	0	9.98	481	0.998	148.7	313.4
50.000	201	1	10	258	1	188	277
53.000	149.3	1.002	18.04	186.4	1.002	122.2	202.4
56.000	412	0	85	384	0	305	330
59.000	265.3	2.002	45.05	301.3	2.002	192.2	320.3
62.000	359	1	59	262	1	255	243
65.000	381	1	75	361	1	281	358
68.000	353	2	50	283	3	272	218

time	tcpAttemptRate	tcpClientClose Rate	tcpClientClosed ByResetRate	tcpClientEstabli shRate	tcpServerClose Rate	tcpServerClose dByResetRate	tcpServerEstabl ishRate
71.000	616.8	2.994	45.91	460.1	2.994	533.9	381.2
74.000	333.3	2.002	6.006	285.3	1.001	321.3	261.3
77.000	316	3	48	336	3	243	327
80.000	286.7	4.995	38.96	276.7	5.994	210.8	278.7
83.000	247.2	41.04	23.02	274.3	42.04	164.2	277.3
86.000	172.5	18.05	9.027	129.4	17.05	138.4	127.4
89.000	243	9	21	173	9	200	171
92.000	214.8	8.991	6.993	196.8	7.992	184.8	201.8
95.000	223	8	9	241	8	196	231
98.000	296	3	17	226	3	258	228
101.000	325.7	4.008	31.06	258.5	2.004	269.5	238.5
104.000	300	4	39	258	4	228	233
107.000	344.7	6.012	45.09	347.7	6.012	251.5	314.6
110.000	237.5	2.004	27.05	281.6	3.006	188.4	260.5
113.000	366.7	0	63.13	309.6	0	269.5	270.5
116.000	280.6	4.008	31.06	285.6	4.008	221.4	285.6
119.000	302.4	0.998	37.92	263.5	0.998	245.5	245.5
122.000	338.3	2.002	32.03	327.3	2.002	278.3	317.3
125.000	308.3	2.002	21.02	294.3	3.003	267.3	280.3
128.000	312.7	3.996	18.98	286.7	2.997	264.7	275.7
131.000	318.4	1.996	22.95	294.4	2.994	263.5	270.5
134.000	299	3	38	261	2	236	263
137.000	276.4	0	27.94	280.4	0.998	229.5	283.4
140.000	331	1.003	35.11	300.9	1.003	250.8	292.9
143.000	335	0	39	331	0	270	300
146.000	301.6	3.006	27.05	286.6	3.006	251.5	290.6
149.000	294	0	27	281	0	243	274
152.000	323.7	2.997	26.97	304.7	2.997	266.7	277.7
155.000	321	3.009	28.08	290.9	4.012	273.8	256.8
158.000	291	3	21	284	3	249	274
161.000	312.6	2.004	46.09	307.6	2.004	241.5	316.6
164.000	316.6	3.006	32.06	308.6	3.006	250.5	308.6
167.000	289	0	23	267	0	238	267
170.000	348.3	0.998	34.93	305.4	1.996	291.4	287.4
173.000	355.4	2.002	35.04	310.3	1.001	288.3	314.3
176.000	346	0.997	32.9	303.1	0.997	279.2	307.1
179.000	309	1	30	291	2	258	277
182.000	285.7	0	23.98	290.7	0	242.8	271.7
185.000	308	0	32	295	1	251	280
188.000	330.7	1.002	50.1	339.7	2.004	240.5	336.7
190.000	297.6	2.004	44.09	294.6	2.004	227.5	281.6
192.000	319.7	1.998	30.97	287.7	1.998	250.7	267.7
194.000	328.3	2.994	43.91	306.4	1.996	258.5	307.4
196.000	328.3	0	36.04	282.3	0	271.3	253.3
198.000	277.7	2.997	25.97	261.7	1.998	225.8	275.7
200.000	315.3	2.002	31.03	297.3	1.001	267.3	279.3
202.000	351.1	2.006	27.08	320	2.006	284.9	302.9
204.000	319	0	25	307	0	262	314
206.000	324	4	22	198	4	279	181
208.000	289.3	3.003	25.03	281.3	4.004	232.2	271.3
210.000	356.4	2.002	37.04	317.3	3.003	284.3	290.3
212.000	318.6	0	29.06	289.6	0	257.5	265.5
214.000	360.7	1.002	51.1	320.6	2.004	263.5	298.6
216.000	320	2.991	41.87	307.1	3.988	250.2	272.2
218.000	307	0	43	315	0	234	314
220.000	304.7	0	33.97	282.7	0	243.8	269.7
222.000	292	4	23	277	3	235	261
224.000	298.7	0.999	37.96	517.5	0.999	0	509.5
226.000	329.3	1.001	23.02	258.3	2.002	275.3	243.2
228.000	31.94	0.998	30.94	97.8	0.998	0	107.8
230.000	19.04	1.002	17.03	138.3	1.002	0	160.3



time	tcpAttemptRate	tcpClientClose Rate	tcpClientClosed ByResetRate	tcpClientEstabli shRate	tcpServerClose Rate	tcpServerClose dByResetRate	tcpServerEstabl ishRate
232.000	624	3	7	471	3	606	408
234.000	290.1	0.997	14.96	282.2	0.997	260.2	265.2
236.000	271.3	2.002	27.03	235.2	2.002	211.2	218.2
238.000	322	1.003	35.11	281.8	2.006	250.8	297.9
240.000	390.2	0	56.89	365.3	0.998	293.4	340.3
242.000	268.7	4.995	40.96	268.7	3.996	198.8	273.7
244.000	272.5	2.004	14.03	260.5	1.002	235.5	253.5
246.000	346.7	3.006	34.07	287.6	3.006	269.5	273.5
248.000	324	1	40	334	1	258	318
250.000	292	6	21	285	6	246	278
252.000	307.3	0	32.03	303.3	1.001	253.3	292.3
254.000	270	2	17	233	1	234	238
256.000	314	2	23	268	2	271	251
258.000	325	3	28	299	3	268	304
260.000	336.7	1.998	21.98	243.8	2.997	283.7	224.8
262.000	334.7	0.999	20.98	299.7	2.997	289.7	260.7
264.000	274.8	5.015	26.08	269.8	5.015	222.7	252.8
266.000	299.4	0.998	31.94	274.5	0.998	240.5	269.5
268.000	313.9	1.003	48.14	263.8	1.003	238.7	251.8
270.000	299.7	2.997	43.96	296.7	1.998	230.8	264.7
272.000	332	5	51	300	4	249	301
274.000	308	1	40	289	0	236	257
276.000	348.3	2.994	43.91	293.4	2.994	271.5	307.4
278.000	313.7	2.997	18.98	307.7	2.997	270.7	304.7
280.000	304.4	0	21.96	285.4	0	262.5	266.5
282.000	315.9	2.006	26.08	266.8	2.006	265.8	237.7
284.000	316	3	31	288	3	263	279
286.000	323.7	1.998	28.97	307.7	1.998	271.7	311.7
288.000	0	0	27.97	45.95	0	257.7	50.95
290.000	3.012	2.008	19.08	17.07	2.008	246	21.08
292.000	3	3	38	3	3	248	4
294.000	5.988	5.988	13.97	5.988	5.988	221.6	4.99
296.000	5	4	6	5	3	149	5
298.000	11.02	12.02	1.002	13.03	11.02	90.18	12.02
300.000	2.066	2.066	0	3.099	2.066	36.16	3.099
301.000	0	0	0	0	0	0	0

### 6.5.4. UDP Sessions



time	udpClientConcurrent	udpServerConcurrent
2.000	2	0
5.000	191	189
8.000	520	518
11.000	939	937
14.000	1,140	1,138
17.000	1,337	1,335
20.000	1,511	1,500
23.000	1,509	1,507
26.000	1,538	1,533
29.000	1,633	1,631
32.000	1,623	1,617
35.000	1,551	1,549
38.000	1,552	1,550
41.000	1,540	1,538
44.000	1,567	1,565
47.000	1,544	1,542
50.000	1,541	1,539
53.000	1,548	1,538
56.000	1,545	1,543
59.000	1,552	1,550
62.000	1,557	1,554
65.000	1,529	1,527
68.000	1,739	1,737
71.000	1,126	1,124
74.000	795	793

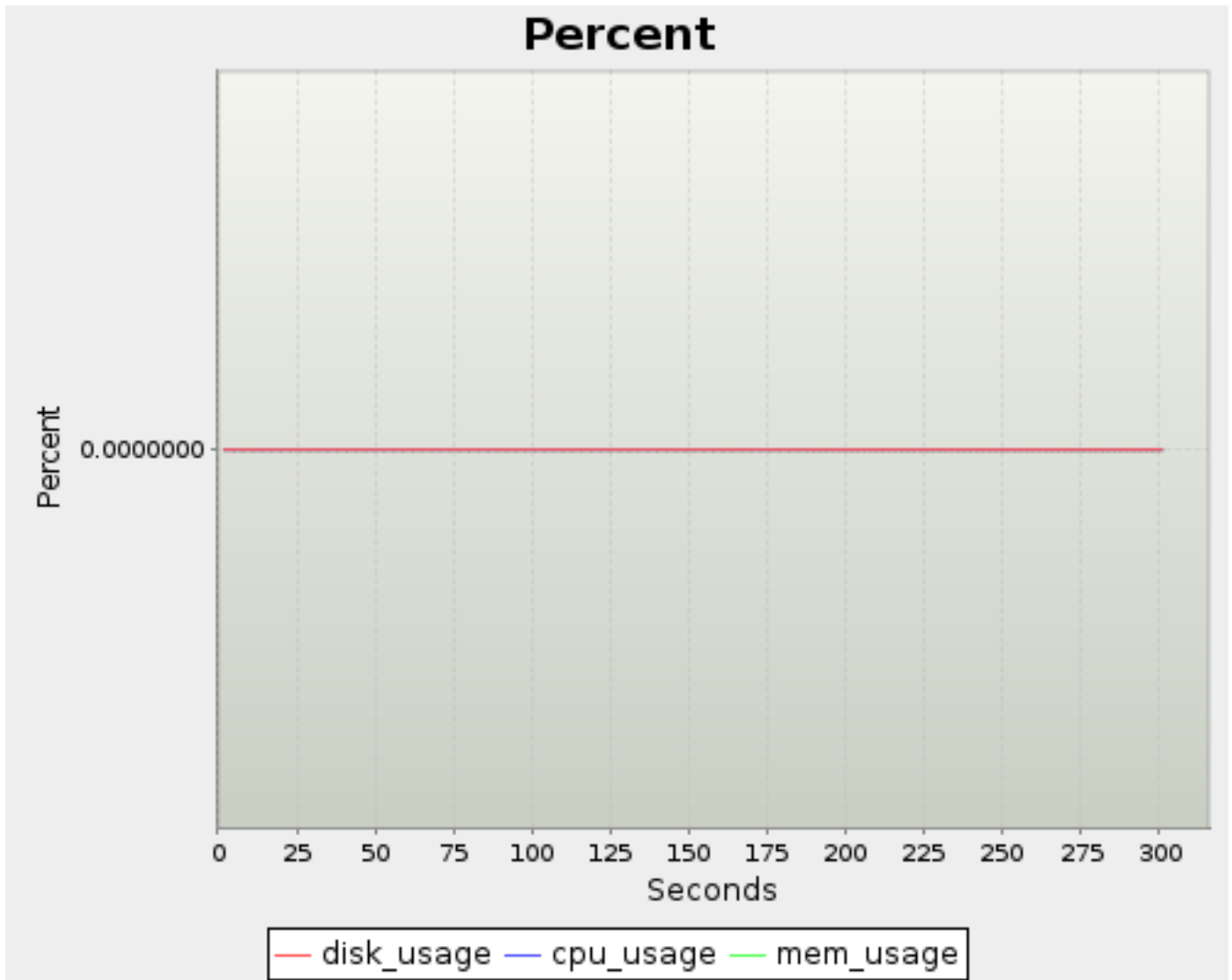
<b>time</b>	<b>udpClientConcurrent</b>	<b>udpServerConcurrent</b>
77.000	498	476
80.000	177	154
83.000	145	142
86.000	109	106
89.000	92	89
92.000	81	69
95.000	90	86
98.000	89	85
101.000	86	75
104.000	103	99
107.000	98	94
110.000	107	103
113.000	95	86
116.000	104	100
119.000	117	113
122.000	113	109
125.000	112	106
128.000	116	112
131.000	115	111
134.000	103	99
137.000	120	116
140.000	101	91
143.000	96	92
146.000	105	101
149.000	116	112
152.000	117	113
155.000	96	92
158.000	88	83
161.000	98	93
164.000	112	108
167.000	112	108
170.000	120	104
173.000	90	84
176.000	103	98
179.000	103	98
182.000	110	105
185.000	92	87
188.000	104	99
190.000	107	102
192.000	95	90
194.000	123	118
196.000	112	107
198.000	111	106
200.000	109	101
202.000	118	113
204.000	119	114
206.000	105	100
208.000	101	96
210.000	92	87
212.000	107	102
214.000	87	82
216.000	95	90
218.000	97	92
220.000	105	100
222.000	92	87
224.000	185	186
226.000	198	88
228.000	88	84
230.000	99	95
232.000	89	81
234.000	84	80
236.000	93	87
238.000	91	87

<b>time</b>	<b>udpClientConcurrent</b>	<b>udpServerConcurrent</b>
240.000	107	103
242.000	90	86
244.000	107	102
246.000	90	85
248.000	97	91
250.000	94	89
252.000	88	83
254.000	97	92
256.000	86	72
258.000	95	90
260.000	90	86
262.000	91	78
264.000	94	85
266.000	85	79
268.000	88	83
270.000	113	108
272.000	105	100
274.000	105	100
276.000	133	127
278.000	95	90
280.000	90	85
282.000	79	74
284.000	78	73
286.000	82	77
288.000	77	72
290.000	96	91
292.000	116	112
294.000	102	95
296.000	117	111
298.000	162	157
300.000	247	242
301.000	0	0

## 6.6. Resources

### 6.6.1. [cpu=np1-0]

6.6.1.1. Percent



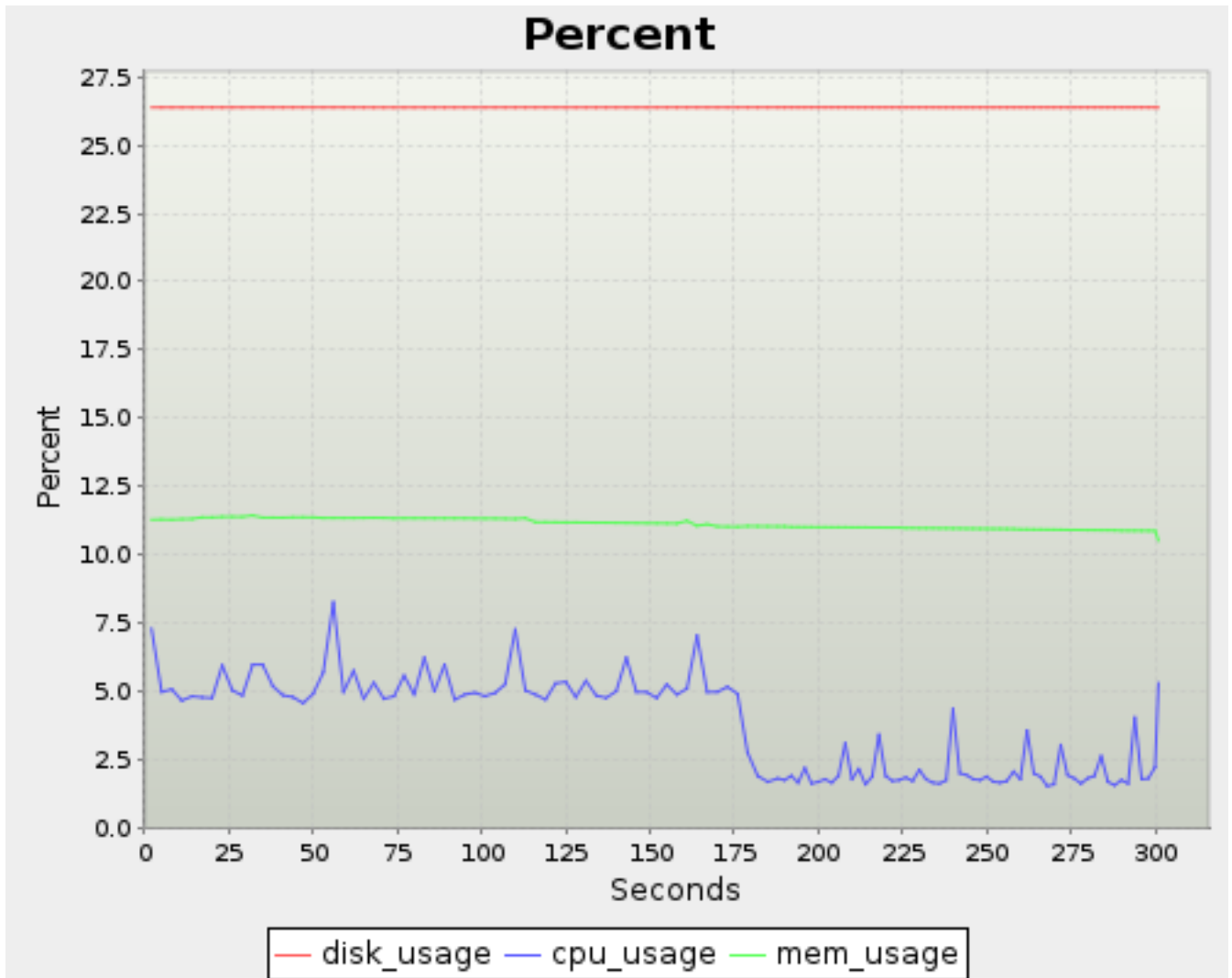
time	cpu_usage	disk_usage	mem_usage
2.000	0	0	0
5.000	0	0	0
8.000	0	0	0
11.000	0	0	0
14.000	0	0	0
17.000	0	0	0
20.000	0	0	0
23.000	0	0	0
26.000	0	0	0
29.000	0	0	0
32.000	0	0	0
35.000	0	0	0
38.000	0	0	0
41.000	0	0	0
44.000	0	0	0
47.000	0	0	0
50.000	0	0	0
53.000	0	0	0
56.000	0	0	0
59.000	0	0	0
62.000	0	0	0
65.000	0	0	0
68.000	0	0	0
71.000	0	0	0
74.000	0	0	0

time	cpu_usage	disk_usage	mem_usage
77.000	0	0	0
80.000	0	0	0
83.000	0	0	0
86.000	0	0	0
89.000	0	0	0
92.000	0	0	0
95.000	0	0	0
98.000	0	0	0
101.000	0	0	0
104.000	0	0	0
107.000	0	0	0
110.000	0	0	0
113.000	0	0	0
116.000	0	0	0
119.000	0	0	0
122.000	0	0	0
125.000	0	0	0
128.000	0	0	0
131.000	0	0	0
134.000	0	0	0
137.000	0	0	0
140.000	0	0	0
143.000	0	0	0
146.000	0	0	0
149.000	0	0	0
152.000	0	0	0
155.000	0	0	0
158.000	0	0	0
161.000	0	0	0
164.000	0	0	0
167.000	0	0	0
170.000	0	0	0
173.000	0	0	0
176.000	0	0	0
179.000	0	0	0
182.000	0	0	0
185.000	0	0	0
188.000	0	0	0
190.000	0	0	0
192.000	0	0	0
194.000	0	0	0
196.000	0	0	0
198.000	0	0	0
200.000	0	0	0
202.000	0	0	0
204.000	0	0	0
206.000	0	0	0
208.000	0	0	0
210.000	0	0	0
212.000	0	0	0
214.000	0	0	0
216.000	0	0	0
218.000	0	0	0
220.000	0	0	0
222.000	0	0	0
224.000	0	0	0
226.000	0	0	0
228.000	0	0	0
230.000	0	0	0
232.000	0	0	0
234.000	0	0	0
236.000	0	0	0
238.000	0	0	0

time	cpu_usage	disk_usage	mem_usage
240.000	0	0	0
242.000	0	0	0
244.000	0	0	0
246.000	0	0	0
248.000	0	0	0
250.000	0	0	0
252.000	0	0	0
254.000	0	0	0
256.000	0	0	0
258.000	0	0	0
260.000	0	0	0
262.000	0	0	0
264.000	0	0	0
266.000	0	0	0
268.000	0	0	0
270.000	0	0	0
272.000	0	0	0
274.000	0	0	0
276.000	0	0	0
278.000	0	0	0
280.000	0	0	0
282.000	0	0	0
284.000	0	0	0
286.000	0	0	0
288.000	0	0	0
290.000	0	0	0
292.000	0	0	0
294.000	0	0	0
296.000	0	0	0
298.000	0	0	0
300.000	0	0	0
301.000	0	0	0

**6.6.2. [cpu=sc0]**

6.6.2.1. Percent



time	cpu_usage	disk_usage	mem_usage
2.000	7.3017900000000004	26.377650000000006	11.2891
5.000	4.9827600000000002	26.377750000000006	11.29899
8.000	5.07678	26.377870000000001	11.29037
11.000	4.6679199999999997	26.377990000000008	11.309190000000003
14.000	4.8200299999999998	26.37811	11.31597
17.000	4.7823400000000001	26.37823	11.375470000000004
20.000	4.76040999999999985	26.37838	11.37475
23.000	5.95425	26.37851	11.39338
26.000	5.0407	26.378629999999999	11.39632
29.000	4.85436999999999985	26.37875	11.39531
32.000	5.9780900000000002	26.38127	11.4422
35.000	5.9799600000000002	26.3814	11.366570000000003
38.000	5.19886999999999985	26.37943	11.366620000000003
41.000	4.86046	26.37958	11.36377
44.000	4.79323	26.37971	11.37838
47.000	4.5725	26.379860000000008	11.37811
50.000	4.91547	26.38	11.375680000000006
53.000	5.69996999999999995	26.380139999999999	11.34868
56.000	8.2655000000000003	26.38029	11.34947
59.000	4.97808	26.380419999999999	11.34881
62.000	5.7572	26.37841	11.34831
65.000	4.72612999999999995	26.37856	11.35307
68.000	5.31915	26.37655	11.357940000000003
71.000	4.73206000000000015	26.3767	11.352640000000006
74.000	4.8245599999999997	26.376960000000008	11.33758



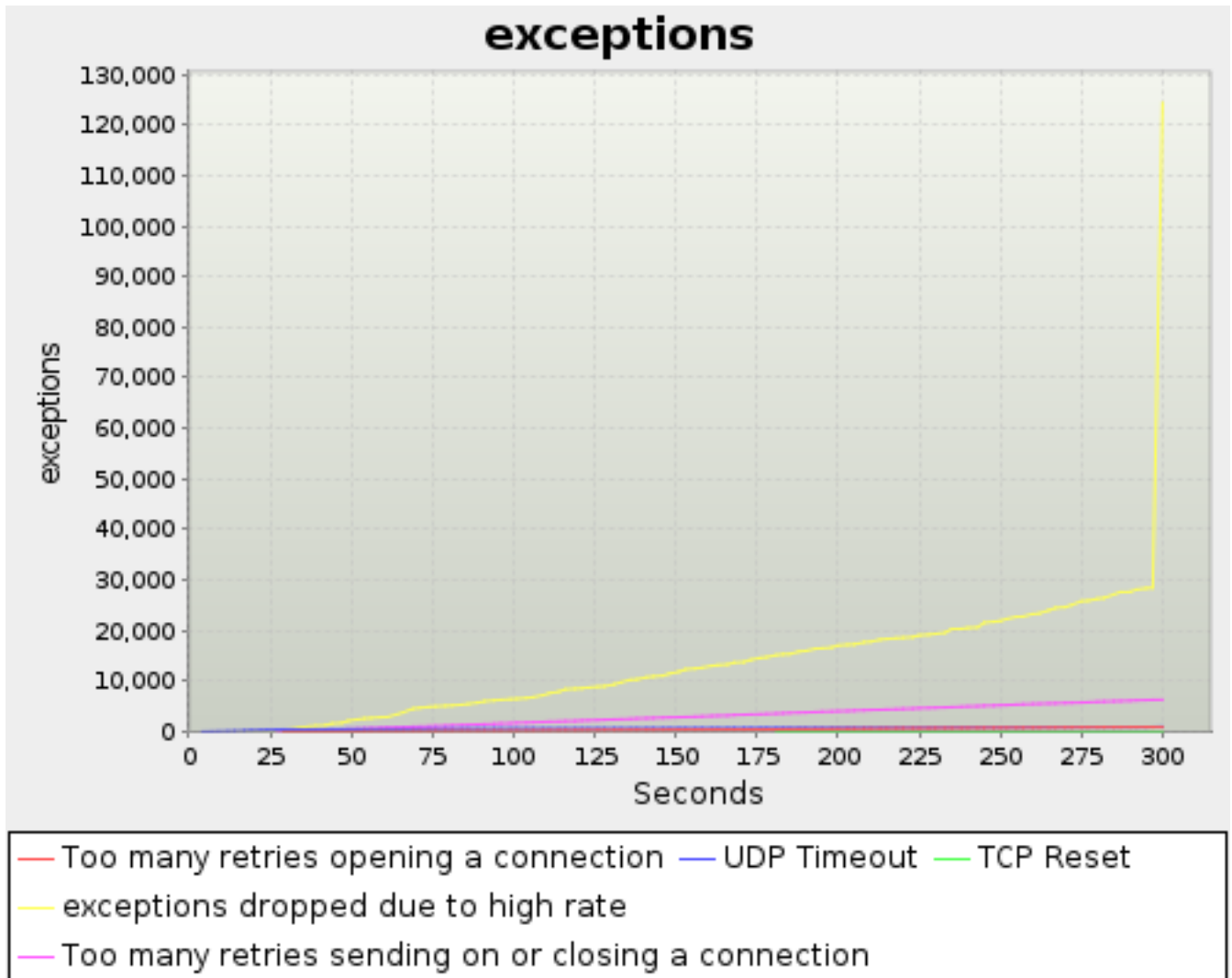
time	cpu_usage	disk_usage	mem_usage
77.000	5.57819	26.376990000000006	11.34133
80.000	4.88875	26.37714	11.3409
83.000	6.23238	26.377270000000006	11.34122
86.000	5.006260000000002	26.37741	11.33935
89.000	5.981840000000002	26.377560000000006	11.33896
92.000	4.697779999999998	26.37771	11.33895
95.000	4.88569	26.377850000000013	11.33904
98.000	4.954529999999998	26.378	11.33336
101.000	4.827589999999997	26.37815	11.33102
104.000	4.94678	26.3783	11.33012
107.000	5.2615099999999995	26.378439999999999	11.32404
110.000	7.26589	26.37858	11.316780000000003
113.000	5.04228	26.378729999999999	11.345080000000003
116.000	4.88722	26.378870000000006	11.199
119.000	4.70219	26.37901	11.19857
122.000	5.297809999999998	26.379160000000006	11.19386
125.000	5.35044	26.377200000000006	11.18979
128.000	4.79173	26.37733	11.189480000000003
131.000	5.39016	26.377460000000006	11.18354
134.000	4.8543699999999985	26.37761	11.17906
137.000	4.7634	26.37774	11.17805
140.000	5.009390000000002	26.377880000000008	11.17207
143.000	6.23043	26.37802	11.16821
146.000	4.979640000000003	26.37816	11.16329
149.000	4.97653	26.3783	11.159500000000003
152.000	4.7619	26.378439999999999	11.156680000000003
155.000	5.254929999999998	26.37858	11.15312
158.000	4.88569	26.378719999999999	11.14779
161.000	5.104919999999997	26.37929	11.24585
164.000	7.04225	26.37904	11.0637
167.000	4.97653	26.379160000000006	11.12184
170.000	4.981200000000002	26.37931	11.04087
173.000	5.167549999999998	26.37947	11.03395
176.000	4.9170099999999985	26.3797	11.02977
179.000	2.75776	26.37975	11.05121
182.000	1.9092299999999995	26.379920000000006	11.04597
185.000	1.69226	26.38005	11.04335
188.000	1.8158999999999996	26.38019	11.04071
190.000	1.75439	26.38028	11.04153
192.000	1.9110299999999996	26.38038	11.022490000000003
194.000	1.66144	26.38048	11.02283
196.000	2.19436	26.38057	11.02003
198.000	1.62907	26.38066	11.01957
200.000	1.69173	26.38075	11.01617
202.000	1.78404	26.380860000000006	11.01638
204.000	1.66092	26.380950000000006	11.01357
206.000	1.9104299999999996	26.381050000000005	11.01346
208.000	3.1005300000000001	26.38114	11.01272
210.000	1.78571	26.38123	11.00896
212.000	2.1623300000000008	26.37922	11.00911
214.000	1.5982500000000004	26.37933	11.00935
216.000	1.8779299999999997	26.37942	11.00446
218.000	3.4158599999999986	26.37951	11.00397
220.000	1.9110299999999996	26.3796	11.00042
222.000	1.7230599999999998	26.3797	10.99967
224.000	1.75494	26.379800000000007	10.99962
226.000	1.84721	26.379880000000007	10.98141
228.000	1.7225199999999998	26.379970000000007	10.98181
230.000	2.1289900000000001	26.38006	10.97686
232.000	1.78571	26.38015	10.97707
234.000	1.6604	26.38025	10.977030000000003
236.000	1.62958	26.37822	10.97188
238.000	1.7532899999999998	26.37832	10.972500000000004

time	cpu_usage	disk_usage	mem_usage
240.000	4.35327	26.3784	10.96808
242.000	2.0075300000000001	26.378519999999999	10.96724
244.000	1.9411399999999996	26.37861	10.9625600000000003
246.000	1.78683	26.3787	10.96199
248.000	1.75494	26.37879	10.95846
250.000	1.88147	26.3788800000000006	10.95815
252.000	1.69492	26.3789800000000006	10.9537500000000003
254.000	1.6619599999999999	26.3790700000000006	10.9532300000000003
256.000	1.72468	26.3791700000000006	10.94901
258.000	2.06767	26.3792600000000006	10.94811
260.000	1.78683	26.3793600000000005	10.93232
262.000	3.57143	26.37946	10.93309
264.000	2.00438000000000007	26.3795500000000005	10.92845
266.000	1.8797	26.37964	10.92851
268.000	1.5355699999999997	26.37972	10.92458
270.000	1.59825000000000004	26.3798200000000006	10.92392
272.000	3.0397999999999999	26.3799100000000006	10.92011
274.000	1.9399199999999994	26.38001	10.9163
276.000	1.81875	26.3801	10.9146
278.000	1.62958	26.38019	10.91101
280.000	1.81761	26.38028	10.90665
282.000	1.9116299999999993	26.38039	10.9062
284.000	2.62993000000000008	26.38048	10.90301
286.000	1.6912	26.38058	10.90234
288.000	1.5674	26.38067	10.89925
290.000	1.75494	26.38076	10.88801
292.000	1.63009	26.3808500000000006	10.8868300000000003
294.000	4.04262	26.3809500000000006	10.8865800000000004
296.000	1.78627	26.38104	10.88413
298.000	1.8158999999999996	26.38113	10.8830300000000003
300.000	2.22501	26.37911	10.8784300000000003
301.000	5.30612	26.37469	10.52524

## 6.7. Flow Exceptions (layer 1-7)

### 6.7.1. [all]

6.7.1.1. exceptions



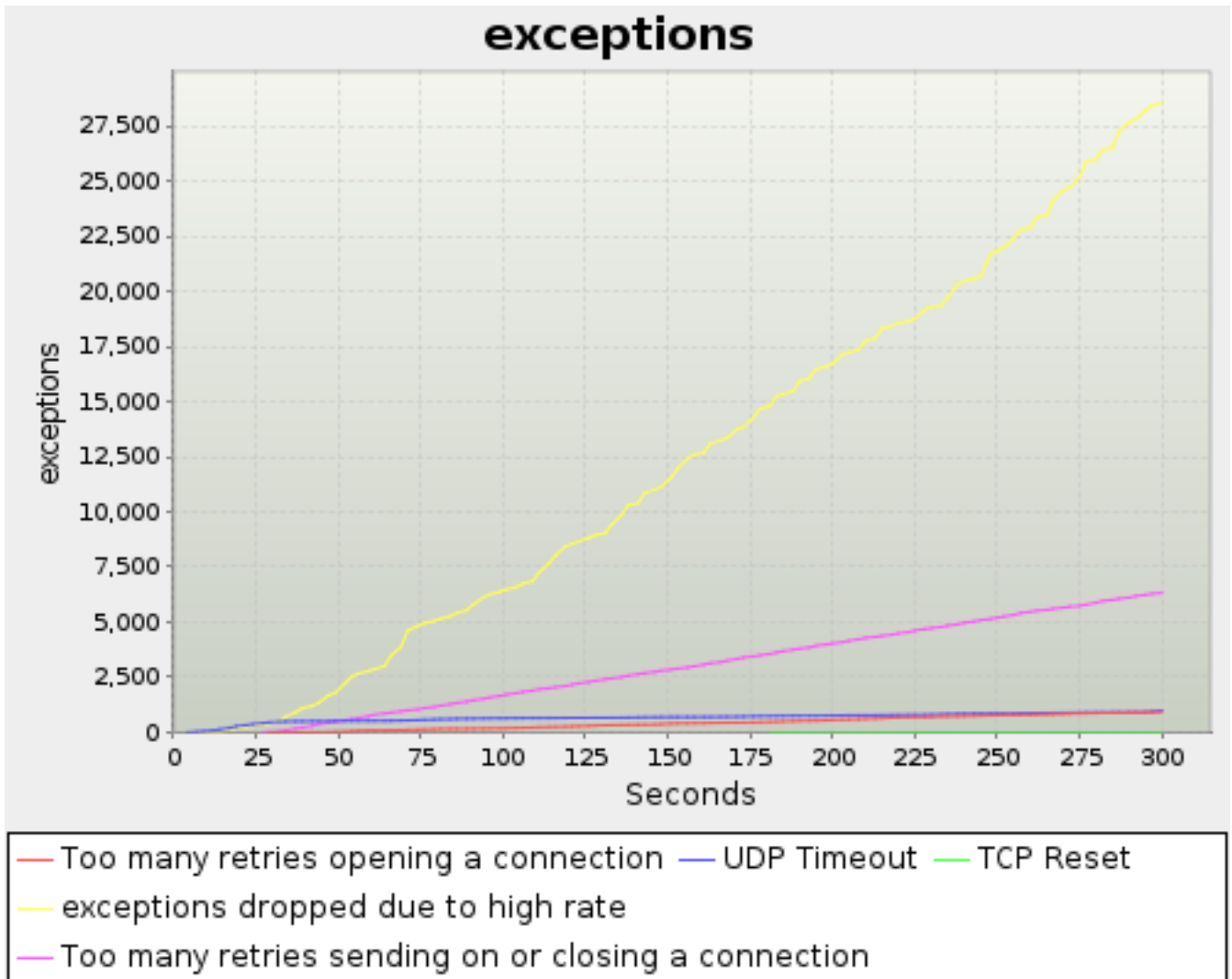
time	TCP Reset	Too many retries opening a connection	Too many retries sending on or closing a connection	UDP Timeout	exceptions dropped due to high rate
4.000				24	
7.000				40	6
9.000				72	6
12.000				120	8
14.000				160	64
17.000				240	141
19.000				320	268
22.000				358	304
24.000				400	320
27.000			8	440	372
29.000		6	34	480	449
32.000		8	52	498	604
34.000		8	152	500	866
37.000		8	202	504	1,043
39.000		10	244	508	1,162
42.000		10	352	510	1,240
44.000		18	424	510	1,627
47.000		22	464	510	1,741
49.000		36	526	528	2,152
52.000		42	576	528	2,443
54.000		72	628	528	2,622
56.000		88	692	528	2,700

time	TCP Reset	Too many retries opening a connection	Too many retries sending on or closing a connection	UDP Timeout	exceptions dropped due to high rate
59.000		92	768	528	2,857
61.000		94	844	528	2,897
64.000		98	884	528	3,430
66.000		100	918	536	3,833
69.000		120	996	544	4,564
71.000		126	1,018	554	4,712
74.000		134	1,072	574	4,917
76.000		146	1,132	582	4,995
79.000		160	1,176	600	5,114
81.000		166	1,250	602	5,192
84.000		166	1,316	616	5,349
86.000		168	1,358	622	5,497
89.000		170	1,440	628	5,752
91.000		178	1,488	628	6,028
94.000		182	1,552	640	6,199
96.000		184	1,632	640	6,315
99.000		188	1,668	640	6,434
101.000		202	1,764	648	6,512
104.000		206	1,802	648	6,668
106.000		220	1,870	652	6,819
109.000		234	1,928	652	7,217
111.000		248	1,990	652	7,617
114.000		252	2,024	652	7,924
116.000		262	2,088	658	8,389
119.000		266	2,120	662	8,506
121.000		286	2,214	666	8,586
123.000		290	2,252	666	8,742
126.000		306	2,314	668	8,898
128.000		324	2,376	668	8,977
131.000		336	2,438	670	9,358
133.000		340	2,472	670	9,755
136.000		346	2,540	676	10,262
138.000		352	2,608	678	10,344
141.000		358	2,670	690	10,776
143.000		360	2,708	692	10,932
146.000		374	2,782	692	11,081
148.000		390	2,824	704	11,489
151.000		410	2,880	704	11,887
153.000		414	2,914	704	12,339
156.000		418	2,974	704	12,498
158.000		422	3,028	704	12,653
161.000		428	3,116	706	13,025
163.000		438	3,166	708	13,181
166.000		444	3,202	710	13,295
168.000		446	3,306	718	13,685
171.000		448	3,368	718	13,779
173.000		456	3,424	732	14,207
176.000		460	3,466	740	14,587
178.000		476	3,526	744	14,743
181.000	2	482	3,594	746	15,161
183.000	2	498	3,654	750	15,318
185.000	2	508	3,718	754	15,358
188.000	2	524	3,780	756	15,860
190.000	2	528	3,818	756	15,976
193.000	2	530	3,890	756	16,424
195.000	2	538	3,964	756	16,500
198.000	2	560	4,010	768	16,656
200.000	2	584	4,060	772	17,054
203.000	2	592	4,120	784	17,211
205.000	2	598	4,192	784	17,251

time	TCP Reset	Too many retries opening a connection	Too many retries sending on or closing a connection	UDP Timeout	exceptions dropped due to high rate
208.000	2	612	4,258	784	17,708
210.000	2	628	4,312	786	17,794
213.000	2	636	4,348	786	18,236
215.000	2	652	4,404	796	18,352
218.000	2	678	4,458	796	18,508
220.000	2	690	4,522	800	18,587
223.000	2	694	4,570	804	18,706
225.000	2	694	4,668	806	19,073
228.000	2	694	4,708	808	19,198
230.000	2	720	4,748	822	19,353
233.000	2	732	4,810	824	19,596
235.000	2	732	4,866	846	20,308
238.000	2	736	4,940	846	20,348
240.000	2	748	5,006	850	20,543
243.000	2	758	5,050	858	20,639
245.000	2	766	5,132	858	21,563
248.000	2	776	5,164	858	21,755
250.000	2	786	5,236	858	21,910
252.000	2	788	5,268	860	22,308
255.000	2	796	5,376	862	22,740
257.000	2	796	5,438	878	22,780
260.000	2	808	5,498	886	23,276
262.000	2	814	5,532	888	23,392
265.000	2	826	5,590	890	24,028
267.000	2	834	5,618	894	24,491
270.000	2	854	5,688	896	24,636
272.000	2	860	5,714	896	25,075
275.000	2	870	5,756	912	25,824
277.000	2	876	5,830	912	25,906
280.000	2	884	5,938	914	26,306
282.000	2	890	5,980	914	26,456
285.000	2	896	6,042	914	27,150
287.000	2	902	6,076	914	27,627
290.000	2	912	6,144	914	27,667
292.000	2	920	6,216	914	28,133
295.000	2	924	6,260	920	28,379
297.000	2	924	6,312	970	28,465
300.000	2	924	6,338	1,018	124,351

## 6.7.2. [interface=1]

6.7.2.1. exceptions



time	TCP Reset	Too many retries opening a connection	Too many retries sending on or closing a connection	UDP Timeout	exceptions dropped due to high rate
4.000				12	
7.000				32	3
9.000				56	6
12.000				96	7
14.000				140	36
17.000				200	102
19.000				280	204
22.000				339	286
24.000				379	312
27.000			4	420	346
29.000		3	21	460	410
32.000		7	43	489	490
34.000		8	102	499	708
37.000		8	177	502	917
39.000		9	223	506	1,101
42.000		10	298	509	1,200
44.000		14	388	510	1,337
47.000		20	444	510	1,683
49.000		29	495	519	1,782
52.000		39	551	528	2,219
54.000		57	602	528	2,531
56.000		80	660	528	2,660

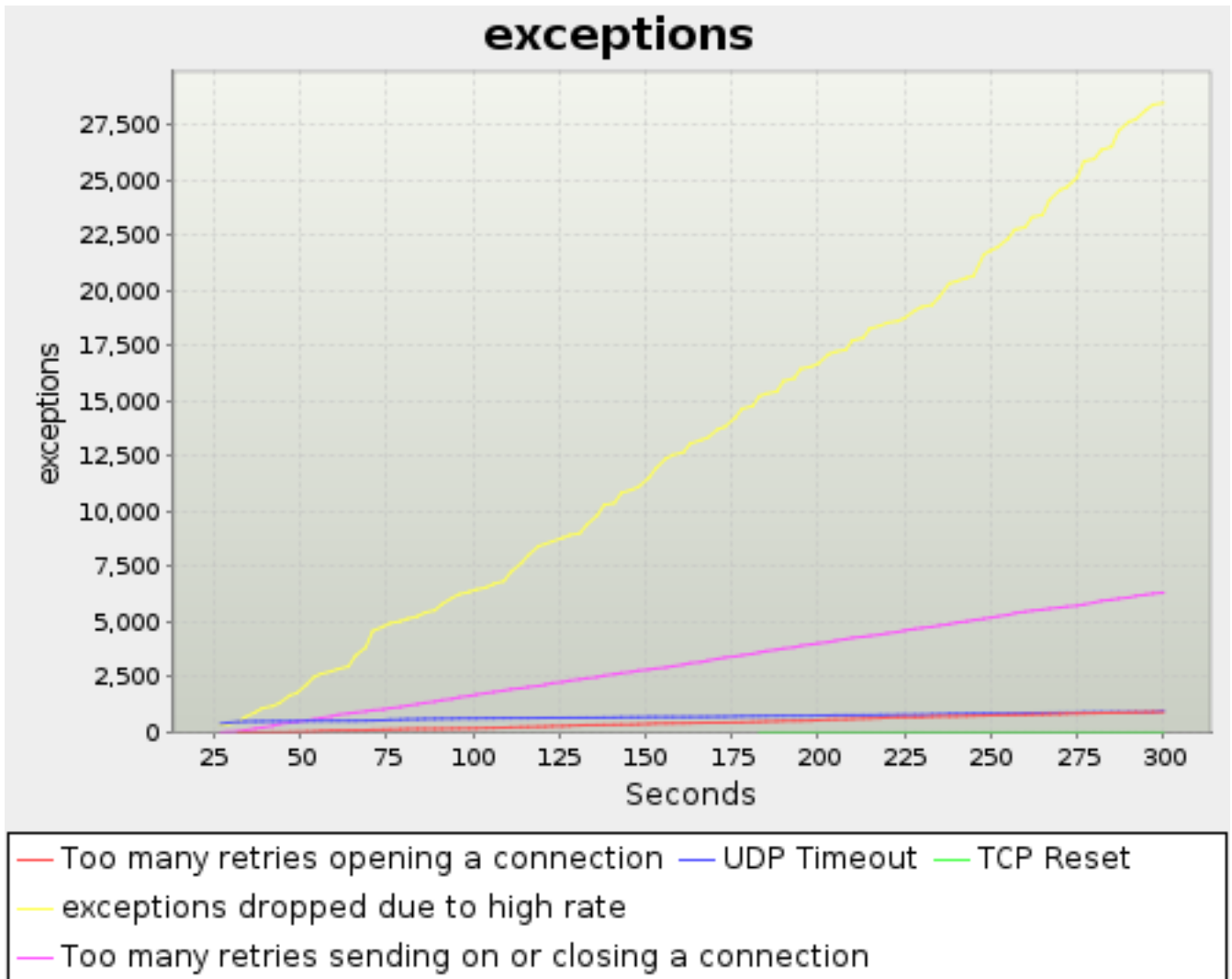
time	TCP Reset	Too many retries opening a connection	Too many retries sending on or closing a connection	UDP Timeout	exceptions dropped due to high rate
59.000		90	730	528	2,777
61.000		93	806	528	2,876
64.000		96	864	528	3,012
66.000		99	901	532	3,486
69.000		110	957	540	3,877
71.000		123	1,007	549	4,618
74.000		130	1,045	564	4,813
76.000		140	1,102	578	4,955
79.000		153	1,154	591	5,053
81.000		163	1,213	601	5,152
84.000		166	1,283	609	5,269
86.000		167	1,337	619	5,422
89.000		169	1,399	625	5,540
91.000		174	1,464	628	5,804
94.000		180	1,520	634	6,112
96.000		183	1,592	640	6,256
99.000		186	1,650	640	6,373
101.000		195	1,716	644	6,472
104.000		204	1,783	648	6,589
106.000		213	1,836	650	6,742
109.000		227	1,899	652	6,861
111.000		241	1,959	652	7,269
114.000		250	2,007	652	7,674
116.000		257	2,056	655	8,030
119.000		264	2,104	660	8,447
121.000		276	2,167	664	8,544
123.000		288	2,233	666	8,663
126.000		298	2,283	667	8,819
128.000		315	2,345	668	8,936
131.000		330	2,407	669	9,030
133.000		338	2,455	670	9,419
136.000		343	2,506	673	9,856
138.000		349	2,574	677	10,302
141.000		355	2,639	684	10,401
143.000		359	2,689	691	10,853
146.000		367	2,745	692	11,005
148.000		382	2,803	698	11,124
151.000		400	2,852	704	11,538
153.000		412	2,897	704	11,955
156.000		416	2,944	704	12,417
158.000		420	3,001	704	12,575
161.000		425	3,072	705	12,692
163.000		433	3,141	707	13,102
166.000		441	3,184	709	13,237
168.000		445	3,254	714	13,355
171.000		447	3,337	718	13,731
173.000		452	3,396	725	13,857
176.000		458	3,445	736	14,258
178.000		468	3,496	742	14,664
181.000	1	479	3,560	745	14,782
183.000	2	490	3,624	748	15,238
185.000	2	503	3,686	752	15,337
188.000	2	516	3,749	755	15,455
190.000	2	526	3,799	756	15,917
193.000	2	529	3,854	756	16,056
195.000	2	534	3,927	756	16,461
198.000	2	549	3,987	762	16,577
200.000	2	572	4,035	770	16,695
203.000	2	588	4,090	778	17,131
205.000	2	595	4,156	784	17,230

time	TCP Reset	Too many retries opening a connection	Too many retries sending on or closing a connection	UDP Timeout	exceptions dropped due to high rate
208.000	2	605	4,225	784	17,348
210.000	2	620	4,285	785	17,750
213.000	2	632	4,330	786	17,869
215.000	2	644	4,376	791	18,293
218.000	2	665	4,431	796	18,429
220.000	2	684	4,490	798	18,546
223.000	2	692	4,546	802	18,645
225.000	2	694	4,619	805	18,761
228.000	2	694	4,688	807	19,134
230.000	2	707	4,728	815	19,275
233.000	2	726	4,779	823	19,354
235.000	2	732	4,838	835	19,713
238.000	2	734	4,903	846	20,327
240.000	2	742	4,973	848	20,444
243.000	2	753	5,028	854	20,590
245.000	2	762	5,091	858	20,673
248.000	2	771	5,148	858	21,658
250.000	2	781	5,200	858	21,831
252.000	2	787	5,252	859	21,970
255.000	2	792	5,322	861	22,366
257.000	2	796	5,407	870	22,759
260.000	2	802	5,468	882	22,877
262.000	2	811	5,515	887	23,333
265.000	2	820	5,561	889	23,448
267.000	2	830	5,604	892	24,111
270.000	2	844	5,653	895	24,562
272.000	2	857	5,701	896	24,698
275.000	2	865	5,735	904	25,136
277.000	2	873	5,793	912	25,864
280.000	2	880	5,884	913	25,964
282.000	2	887	5,959	914	26,380
285.000	2	893	6,011	914	26,511
287.000	2	899	6,059	914	27,236
290.000	2	907	6,110	914	27,646
292.000	2	916	6,180	914	27,764
295.000	2	922	6,238	917	28,188
297.000	2	924	6,286	945	28,421
300.000	2	924	6,325	994	28,526

## 6.7.3. [interface=2]



6.7.3.1. exceptions



time	TCP Reset	Too many retries opening a connection	Too many retries sending on or closing a connection	UDP Timeout	exceptions dropped due to high rate
27.000			4	400	328
29.000			21	440	385
32.000		6	43	480	460
34.000		8	98	498	690
37.000		8	176	500	914
39.000		8	222	504	1,095
42.000		10	297	508	1,196
44.000		10	387	510	1,327
47.000		18	443	510	1,677
49.000		22	494	510	1,780
52.000		36	548	528	2,188
54.000		42	596	528	2,517
56.000		72	656	528	2,648
59.000		88	726	528	2,769
61.000		92	804	528	2,875
64.000		94	862	528	2,988
66.000		98	900	528	3,475
69.000		100	956	536	3,852
71.000		120	1,007	544	4,590
74.000		126	1,042	554	4,788
76.000		134	1,100	574	4,945
79.000		146	1,152	582	5,033

time	TCP Reset	Too many retries opening a connection	Too many retries sending on or closing a connection	UDP Timeout	exceptions dropped due to high rate
81.000		160	1,212	600	5,143
84.000		166	1,282	602	5,256
86.000		166	1,337	616	5,418
89.000		168	1,398	622	5,530
91.000		170	1,462	628	5,800
94.000		178	1,518	628	6,093
96.000		182	1,592	640	6,249
99.000		184	1,650	640	6,366
101.000		188	1,712	640	6,464
104.000		202	1,782	648	6,571
106.000		206	1,830	648	6,721
109.000		220	1,896	652	6,851
111.000		234	1,956	652	7,256
114.000		248	2,003	652	7,661
116.000		252	2,054	652	8,008
119.000		262	2,104	658	8,431
121.000		266	2,160	662	8,533
123.000		286	2,233	666	8,646
126.000		290	2,280	666	8,803
128.000		306	2,344	668	8,929
131.000		324	2,405	668	9,015
133.000		336	2,451	670	9,403
136.000		340	2,504	670	9,819
138.000		346	2,573	676	10,291
141.000		352	2,636	678	10,388
143.000		358	2,688	690	10,834
146.000		360	2,741	692	10,985
148.000		374	2,801	692	11,114
151.000		390	2,849	704	11,527
153.000		410	2,895	704	11,947
156.000		414	2,943	704	12,406
158.000		418	3,000	704	12,561
161.000		422	3,069	704	12,684
163.000		428	3,141	706	13,073
166.000		438	3,183	708	13,229
168.000		444	3,250	710	13,340
171.000		446	3,334	718	13,724
173.000		448	3,392	718	13,832
176.000		456	3,442	732	14,249
178.000		460	3,496	740	14,650
181.000		476	3,559	744	14,773
183.000	2	482	3,623	746	15,222
185.000	2	498	3,684	750	15,333
188.000	2	508	3,746	754	15,426
190.000	2	524	3,799	756	15,905
193.000	2	528	3,852	756	16,026
195.000	2	530	3,927	756	16,455
198.000	2	538	3,986	756	16,557
200.000	2	560	4,034	768	16,687
203.000	2	584	4,089	772	17,115
205.000	2	592	4,155	784	17,224
208.000	2	598	4,224	784	17,326
210.000	2	612	4,284	784	17,741
213.000	2	628	4,330	786	17,853
215.000	2	636	4,373	786	18,276
218.000	2	652	4,429	796	18,407
220.000	2	678	4,488	796	18,539
223.000	2	690	4,546	800	18,617
225.000	2	694	4,615	804	18,749
228.000	2	694	4,688	806	19,092

time	TCP Reset	Too many retries opening a connection	Too many retries sending on or closing a connection	UDP Timeout	exceptions dropped due to high rate
230.000	2	694	4,728	808	19,254
233.000	2	720	4,779	822	19,353
235.000	2	732	4,837	824	19,696
238.000	2	732	4,901	846	20,323
240.000	2	736	4,971	846	20,412
243.000	2	748	5,028	850	20,577
245.000	2	758	5,085	858	20,662
248.000	2	766	5,147	858	21,634
250.000	2	776	5,197	858	21,813
252.000	2	786	5,252	858	21,963
255.000	2	788	5,319	860	22,351
257.000	2	796	5,404	862	22,757
260.000	2	796	5,466	878	22,867
262.000	2	808	5,515	886	23,319
265.000	2	814	5,558	888	23,424
267.000	2	826	5,602	890	24,086
270.000	2	834	5,651	894	24,542
272.000	2	854	5,696	896	24,679
275.000	2	860	5,733	896	25,111
277.000	2	870	5,792	912	25,852
280.000	2	876	5,880	912	25,957
282.000	2	884	5,957	914	26,362
285.000	2	890	6,007	914	26,508
287.000	2	896	6,058	914	27,220
290.000	2	902	6,107	914	27,638
292.000	2	912	6,178	914	27,745
295.000	2	920	6,237	914	28,178
297.000	2	924	6,286	920	28,412
300.000	2	924	6,325	970	28,486

## 7. Test Results for K12

### 7.1. Component Description

Component: Application Simulator

Component	Resource Used
K12	np1-0

### 7.2. Test Component Criteria

Number	Description
1	The total number of sessions opened must reach the specified target within the allotted time.: $(\text{maxConcurrentAppFlows} \geq \text{sessions.target})$
2	The total number of failed application transactions must be no more than 5 percent of the attempted application transactions.: $((\text{appUnsuccessful} * 100) \leq (\text{appAttempted} * 5))$
3	The session rate must reach the specified target within the allotted time.: $(\text{maxAppFlowRate} \geq \text{sessions.targetPerSecond})$

### 7.3. Settings

Parameter	Value
Resource Percentage	25
Application Profile	SG K12 December
Delay Start	00:00:00
Data Rate/Data Rate Unlimited	false
Data Rate/Data Rate Scope	Limit Per-Interface Throughput
Data Rate/Data Rate Unit	Megabits / Second
Data Rate/Data Rate Type	Range
Data Rate/Minimum Data Rate	200
Data Rate/Maximum Data Rate	4000
Session/Super Flow Configuration/Maximum Simultaneous Super Flows	100000
Session/Super Flow Configuration/Maximum Simultaneous Active Flows	0
Session/Super Flow Configuration/Maximum Super Flows Per Second	2500
Session/Super Flow Configuration/Unlimited Super Flow Open Rate	false
Session/Super Flow Configuration/Unlimited Super Flow Close Rate	true
Session/Super Flow Configuration/Target Minimum Simultaneous Flows	1
Session/Super Flow Configuration/Target Minimum Super Flows Per Second	1
Session/Super Flow Configuration/Target Number of Successful Matches	0
Session/Super Flow Configuration/Engine Selection	Advanced (Max Features)
Session/Super Flow Configuration/Performance Emphasis	Balanced
Session/Super Flow Configuration/Resource Allocation Override	Automatic
Session/Super Flow Configuration/Statistic Detail	Maximum
App Configuration/Remove all DNS actions	true
App Configuration/Streams Per Super Flow	2
App Configuration/Content Fidelity	Normal
App Configuration/SSL Session Reuse Capacity	Low
App Configuration/Replace Streams at Runtime	true
Source Port/Port Distribution Type	Random
Source Port/Minimum Port Number	1024
Source Port/Maximum Port Number	65535
TCP Configuration/Maximum Segment Size (MSS)	1460
TCP Configuration/Aging Time Data Type	Seconds
TCP Configuration/Aging Time	0
TCP Configuration/Reset at End	false

Parameter	Value
TCP Configuration/Retry Quantum	500
TCP Configuration/Retry Count	3
TCP Configuration/Delay ACKs	true
TCP Configuration/Disable Piggy-back data on ACK (experimental)	false
TCP Configuration/Delayed ACKs ms	0
TCP Configuration/Initial Receive Window	5792
TCP Configuration/TCP Window Scale	0
TCP Configuration/Add Segment Timestamps	true
TCP Configuration/Piggy-back Data on 3-way Handshake ACK	false
TCP Configuration/Piggy-back Data on Shutdown FIN	false
TCP Configuration/Initial Congestion Window	4
TCP Configuration/Explicit Congestion Notification	Support ECN
TCP Configuration/Raw Flags	-1
TCP Configuration/Connect Delay	0
TCP Configuration/TCP Keepalive Timer	0
IPv4 Configuration/TTL	32
IPv4 Configuration/TOS/DSCP	0x0
IPv6 Configuration/Hop Limit	64
IPv6 Configuration/Traffic Class	0x0
IPv6 Configuration/Flow Label	0x0
Ramp Up Profile/Ramp Up Profile Type	Calculated
Ramp Up Profile/Min Connection Rate	1
Ramp Up Profile/Max Connection Rate	1
Ramp Up Profile/Increment n Connections per Interval	1
Ramp Up Profile/Fixed Time Interval	00:00:01
Session Ramp Distribution/Ramp Up Behavior	Full Open + Data + Full Close
Session Ramp Distribution/SYN Only Retry Mode	Obey Retry Count
Session Ramp Distribution/Ramp Up Duration	00:00:45
Session Ramp Distribution/Steady-State Behavior	Open and Close Sessions
Session Ramp Distribution/Steady-State Time Interval	00:04:00
Session Ramp Distribution/Ramp Down Behavior	Full Close
Session Ramp Distribution/Ramp Down Time Interval	00:00:15
Load Profile/	None
Preset the component was created from	Appsim Default

## 7.4. App Profile Summary

Weighted by bandwidth

Name	Weight	% Bandwidth	% Flows	Bytes	Flows	Seed
MX HTTP 10Mb	10					3,999,566,831
MX SoftwareUpdate 10Mb	10					2,567,360,676
MX Audio 10Mb	10					1,896,891,581
MX Video 30sec	20					1,549,623,975
MX HTTPS 10Mb noCompression	15					2,759,670,354

## 7.5. Traffic Appearance

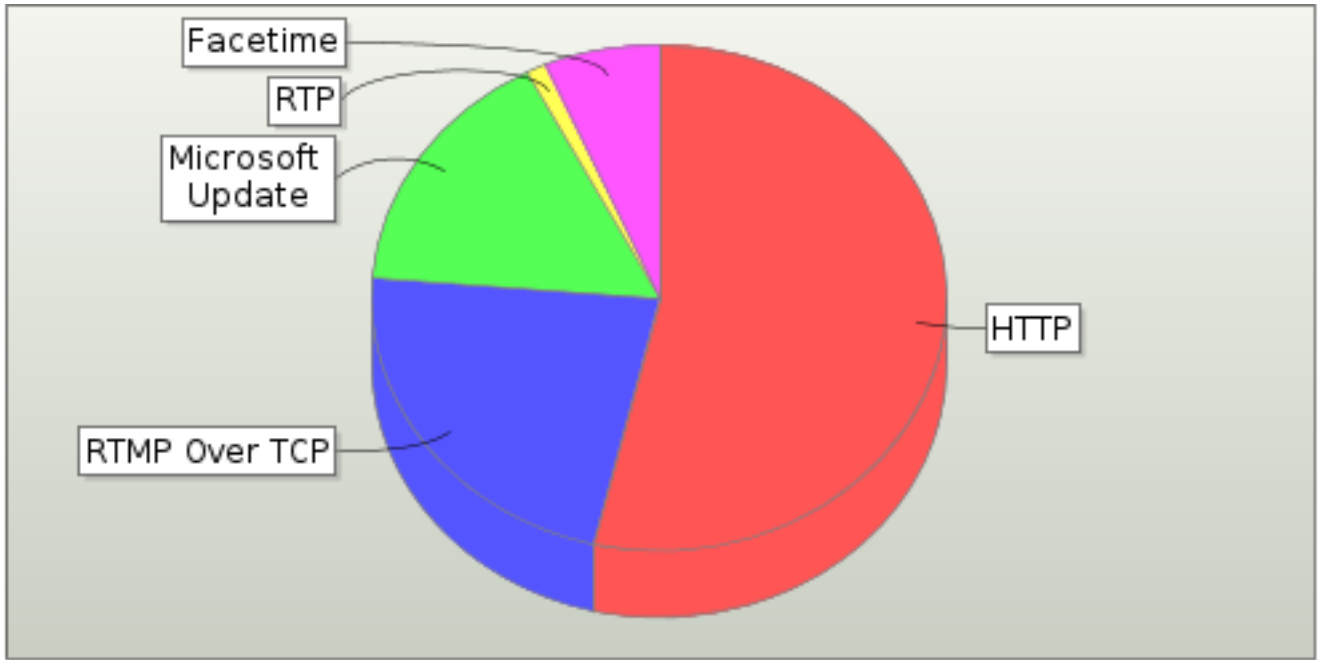
Traffic was addressed as defined in the "vMX - Dual Core Performance Testing" network neighborhood.

Interface	Traffic Direction	Network Domain	VLAN	Address Range
1	Client	default		[192.168.1.1 - 192.168.40.16]
2	Server	default		[10.201.0.2 - 10.201.0.251]

## 7.6. Component Results

Component	Failed Criteria	Explanation
K12	((appUnsuccessful*100)<=(appAttempted*5))	The total number of failed application transactions must be no more than 5 percent of the attempted application transactions.: ((appUnsuccessful*100)<=(appAttempted*5))

### 7.7. Application Aggregate Flows



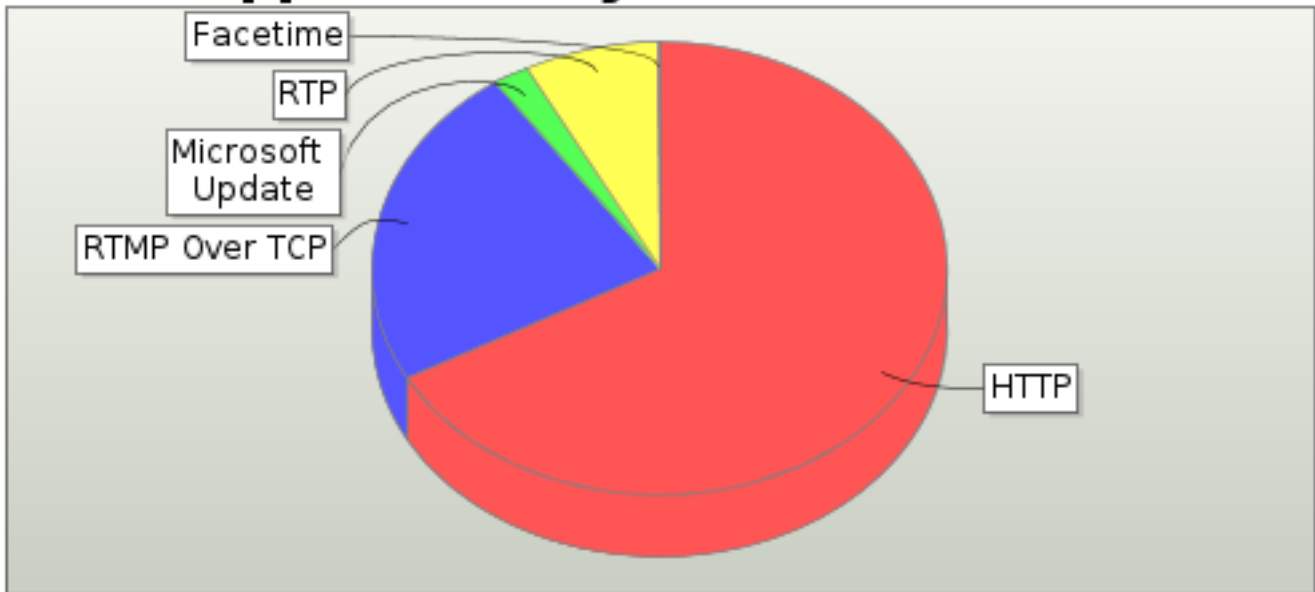
There may be slices in this graph that are too small to be displayed.

Protocol	Aggregate Flows ( <i>Flows</i> )	Aggregate Flows (%)
HTTP	49,276	53.729%
RTMP Over TCP	20,627	22.491%
Microsoft Update	14,826	16.166%
RTP	982	1.071%
Facetime	6,001	6.543%

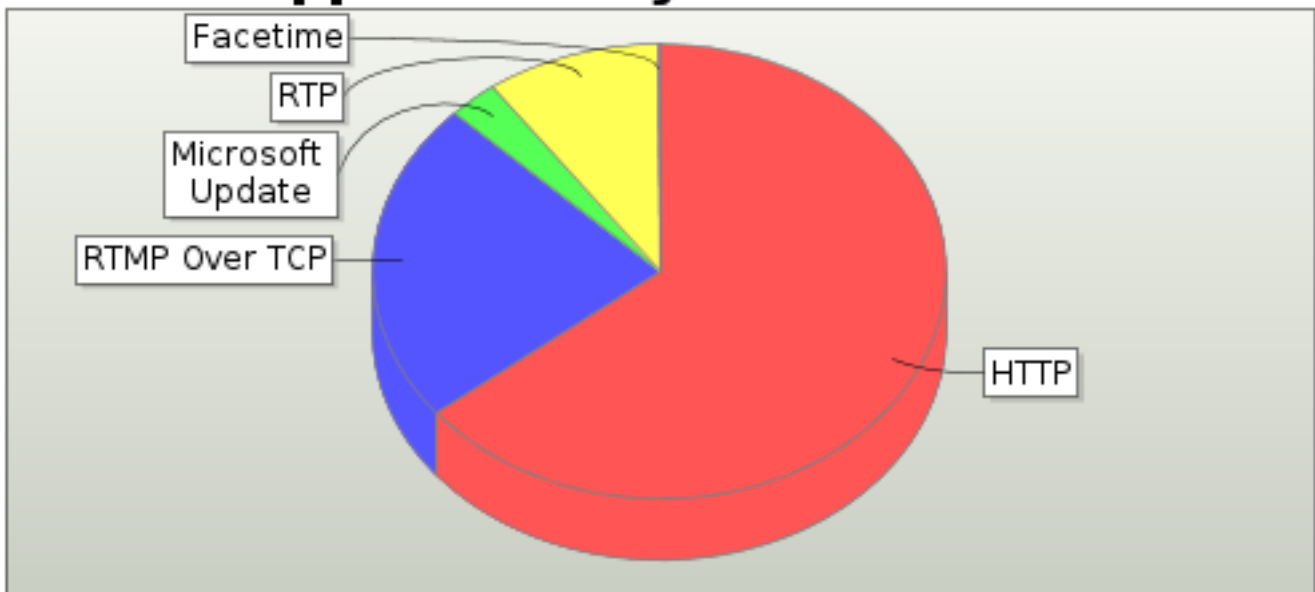


7.8. Application Data

### Application Bytes Transmitted



### Application Bytes Received

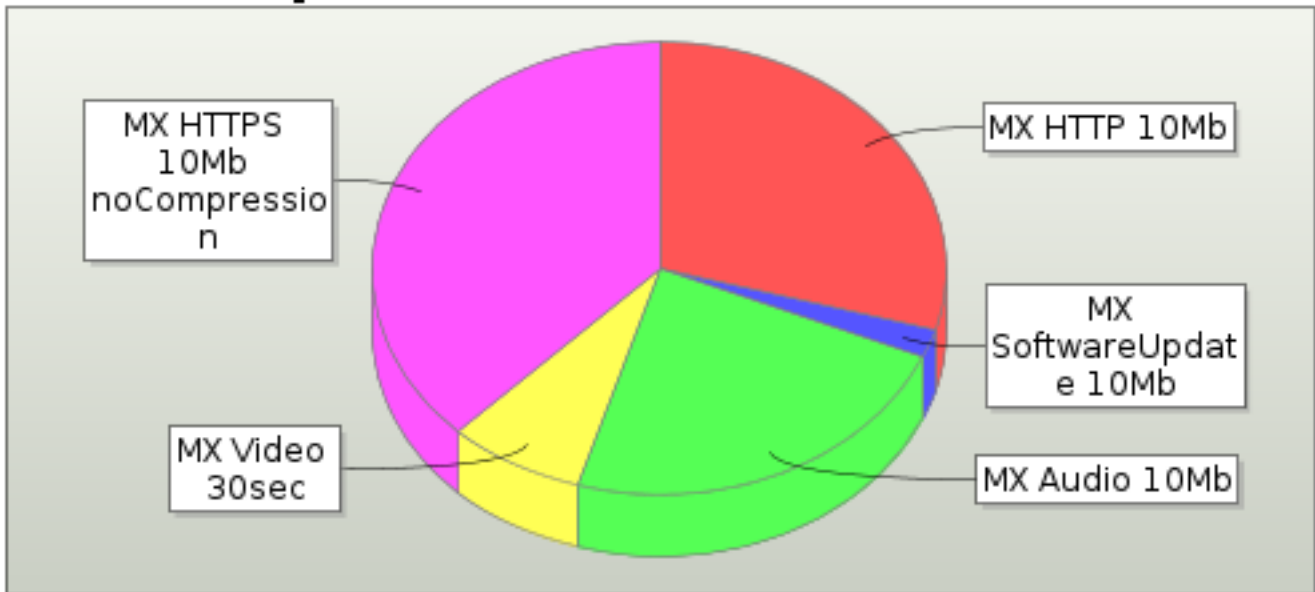


There may be slices in this graph that are too small to be displayed.

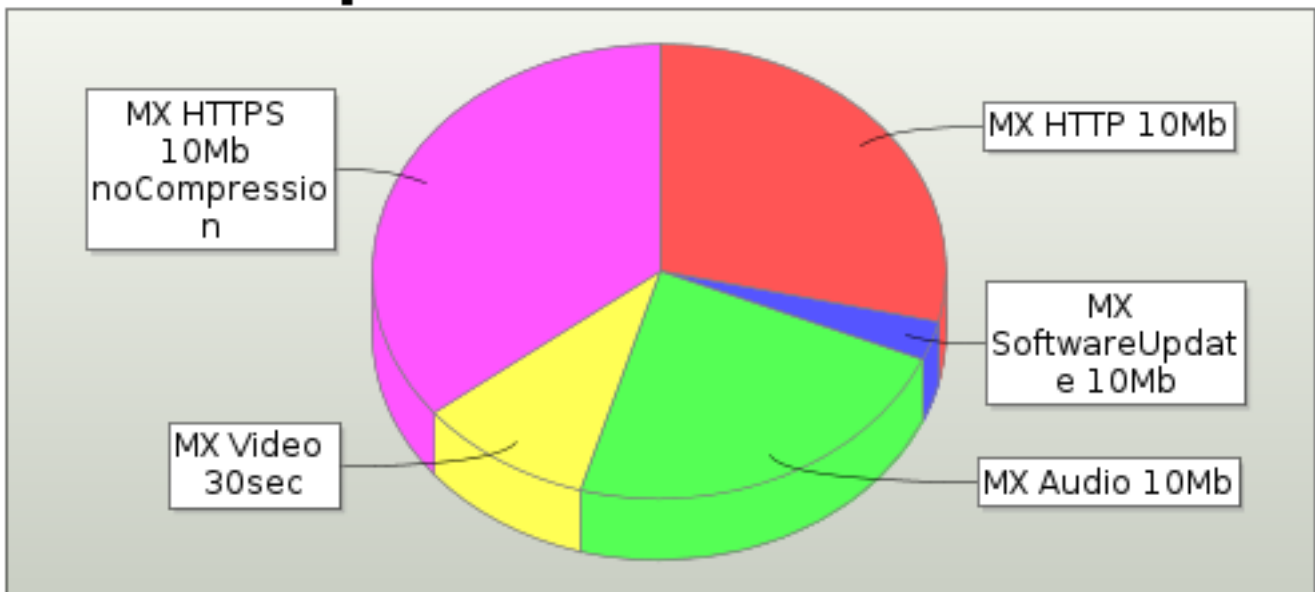
Protocol	Data Transmitted (Bytes)	Data Transmitted (%)	Data Received (Bytes)	Data Received (%)	Delta Received (Tx - Rx) (Bytes)	% Received (%)
HTTP	18,071,471,014	67.074%	8,420,819,746	64.271%	9,650,651,268	46.597
RTMP Over TCP	6,263,511,603	23.248%	3,021,266,370	23.059%	3,242,245,233	48.236
Microsoft Update	550,197,185	2.042%	372,095,257	2.840%	178,101,928	67.629
RTP	2,050,240,101	7.610%	1,282,032,896	9.785%	768,207,205	62.531
Facetime	7,267,869	0.027%	5,938,349	0.045%	1,329,520	81.707

7.9. Super Flow Data

### Super Flow Data Transmitted



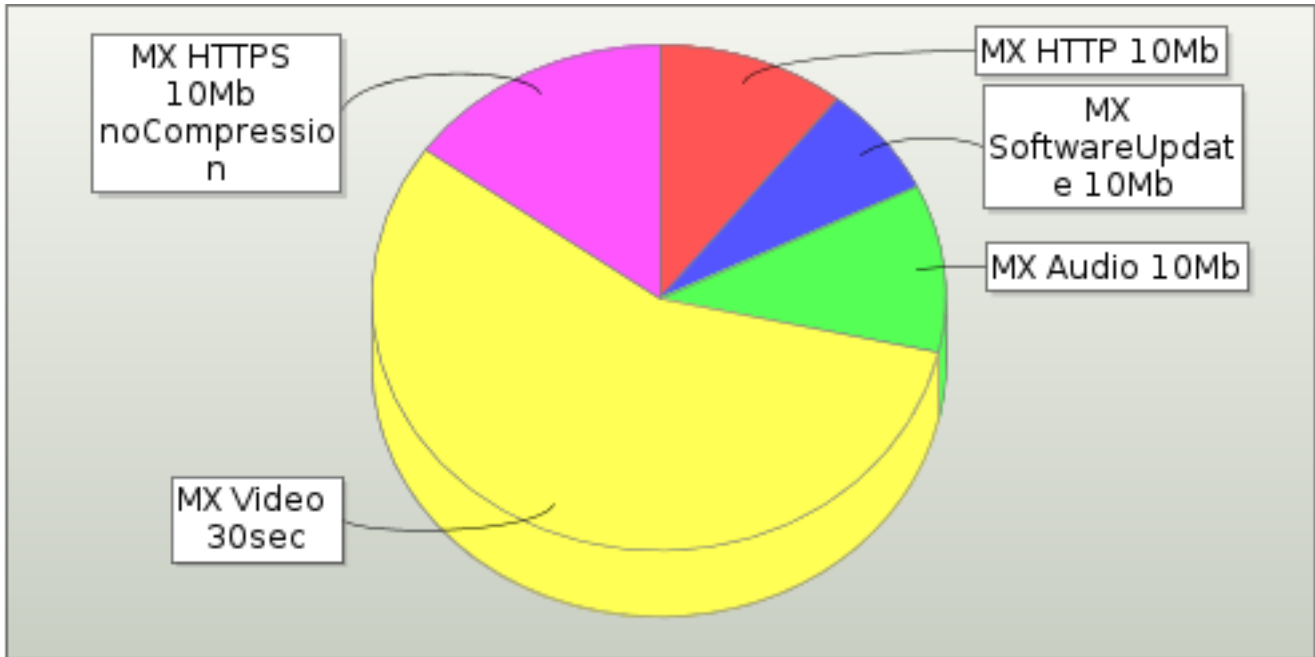
### Super Flow Data Received



There may be slices in this graph that are too small to be displayed.

Super Flow	Data Transmitted (Bytes)	Data Transmitted (%)	Data Received (Bytes)	Data Received (%)	Delta Received (Tx - Rx) (Bytes)	% Received (%)
MX HTTP 10Mb	7,912,075,885	29.366%	3,743,811,507	28.574%	4,168,264,378	47.318
MX SoftwareUpdate 10Mb	550,197,185	2.042%	372,095,257	2.840%	178,101,928	67.629
MX Audio 10Mb	6,263,511,603	23.248%	3,021,266,370	23.059%	3,242,245,233	48.236
MX Video 30sec	2,057,507,970	7.637%	1,287,971,245	9.830%	769,536,725	62.599
MX HTTPS 10Mb noCompression	10,159,395,129	37.707%	4,677,008,239	35.696%	5,482,386,890	46.036

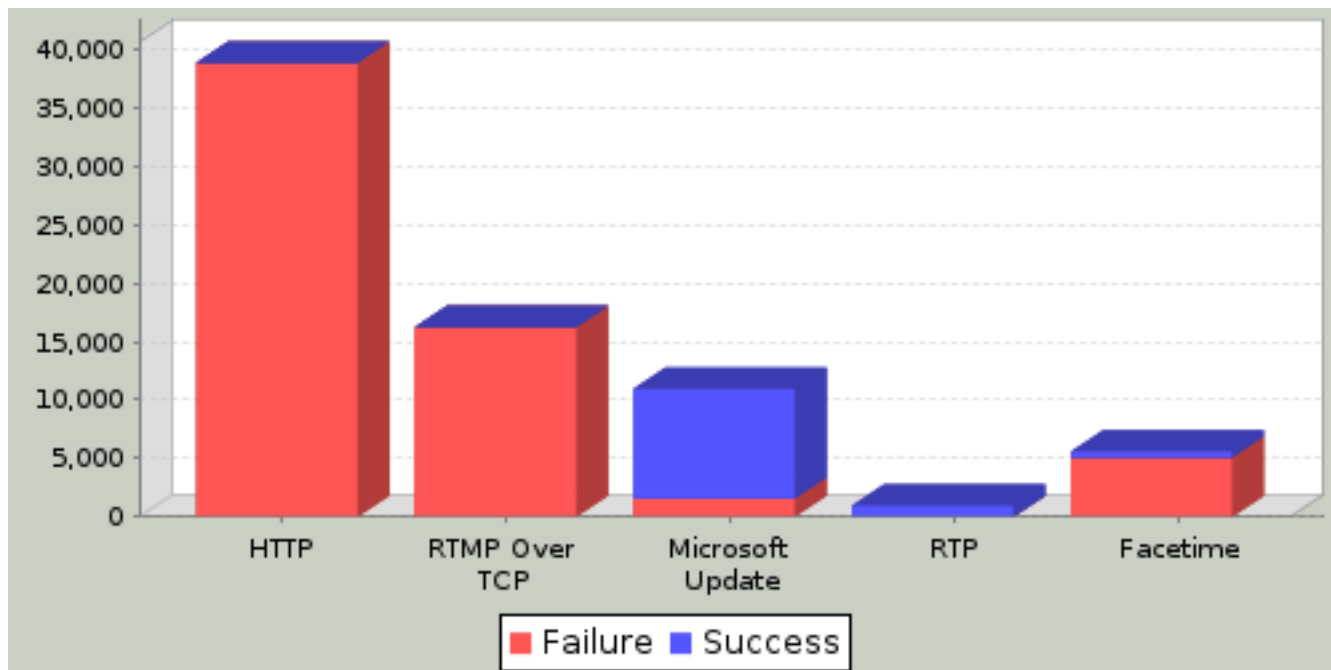
### 7.10. Super Flow Iterations



There may be slices in this graph that are too small to be displayed.

Super Flow	Iterations (Sessions)	Iterations (%)
MX HTTP 10Mb	19,283	10.702%
MX SoftwareUpdate 10Mb	12,665	7.029%
MX Audio 10Mb	19,419	10.777%
MX Video 30sec	101,656	56.417%
MX HTTPS 10Mb noCompression	27,163	15.075%

### 7.11. Application Transactions Summary



Protocol	Success (Transactions)	Failure (Transactions)
HTTP	0	40,636
RTMP Over TCP	0	16,979
Microsoft Update	9,829	1,651
RTP	1,039	0
Facetime	525	5,326

## 7.12. Application Summary

Measurement	Value
Frames transmitted	28,322,205
Frames received	13,900,018 49.078%
Frame data transmitted	26,942,687,772
Frame data received	13,102,152,618 48.630%
Attempted	76,584
Aborted	0
Successes	11,393 14.876%
Failures due to external events	64,592 84.341%
Failures due to ramp down	599 0.782%
Failures due to TCP retry limit	59,266 77.387%
Failures due to UDP receive timeout	5,326 6.954%
Failures due to resolve receive timeout	0
Failures due to a premature session close	0
Failures due to a premature Super Flow close	0
General application failures	0
Attempted matches	0
Successful matches	0
Failed matches	0
Conditional Request chunk starts	0
Conditional Request chunk ends	0
Server Response data valid count	0
Server Response data not valid count	0

## 7.13. IP Summary

Measurement	Value
Frames transmitted	28,322,205
Frames received	13,942,979 49.230%
Frame data transmitted	26,942,687,772
Frame data received	13,104,988,044 48.640%
Fragments transmitted	0
Fragments received	0

## 7.14. Frame Data Rate Summary

Measurement	Value (Mb/s)
Minimum Tx Data Rate <i>Mb/s</i>	0.0809
Average Tx Data Rate <i>Mb/s</i>	736.4552
Maximum Tx Data Rate <i>Mb/s</i>	1,008.3766
Standard Deviation of mean Tx Data Rate <i>Mb/s</i>	143.6964
Minimum Rx Data Rate <i>Mb/s</i>	22.4260
Average Rx Data Rate <i>Mb/s</i>	359.6313
Maximum Rx Data Rate <i>Mb/s</i>	511.6074
Standard Deviation of mean Rx Data Rate <i>Mb/s</i>	51.8059

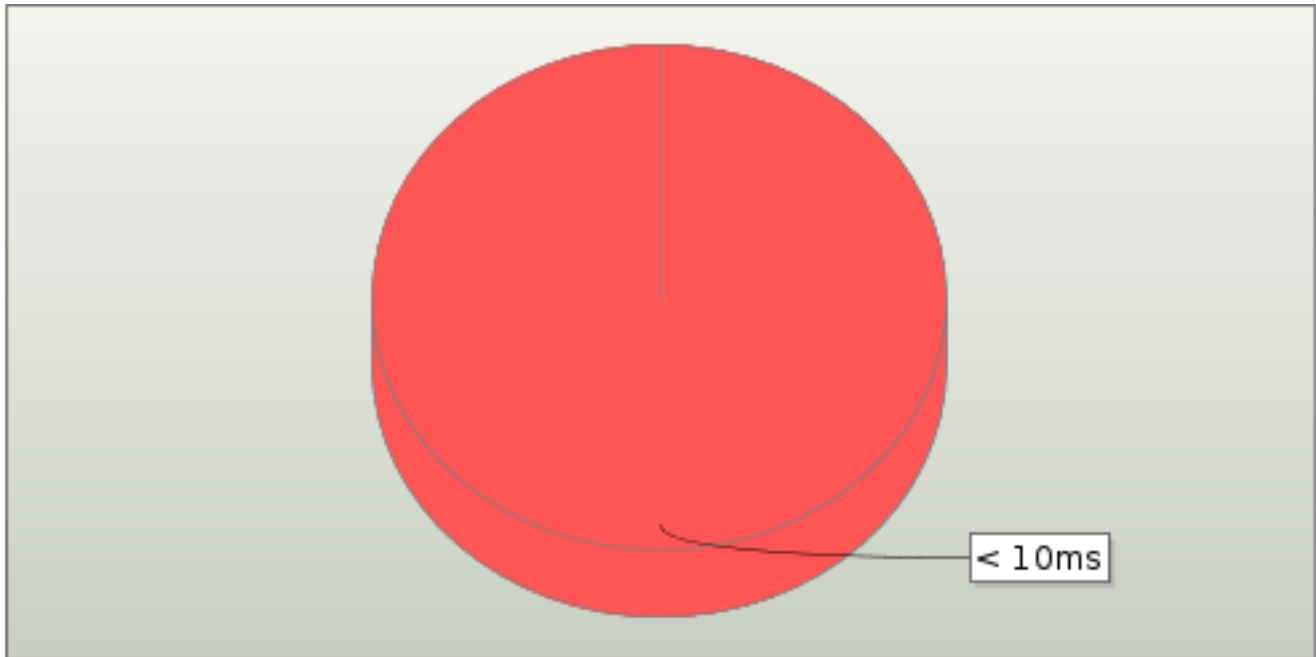
**7.14.1. Frame Data Rate Summary: 1**

<b>Measurement</b>	<b>Value (Mb/s)</b>
Minimum Tx Data Rate <i>Mb/s</i>	0.0809
Average Tx Data Rate <i>Mb/s</i>	48.7962
Maximum Tx Data Rate <i>Mb/s</i>	243.8368
Standard Deviation of mean Tx Data Rate <i>Mb/s</i>	66.7813
Minimum Rx Data Rate <i>Mb/s</i>	13.2424
Average Rx Data Rate <i>Mb/s</i>	329.5354
Maximum Rx Data Rate <i>Mb/s</i>	497.4694
Standard Deviation of mean Rx Data Rate <i>Mb/s</i>	70.1141

**7.14.2. Frame Data Rate Summary: 2**

<b>Measurement</b>	<b>Value (Mb/s)</b>
Minimum Tx Data Rate <i>Mb/s</i>	10.3667
Average Tx Data Rate <i>Mb/s</i>	689.9588
Maximum Tx Data Rate <i>Mb/s</i>	993.6286
Standard Deviation of mean Tx Data Rate <i>Mb/s</i>	178.2798
Minimum Rx Data Rate <i>Mb/s</i>	1.4422
Average Rx Data Rate <i>Mb/s</i>	30.0958
Maximum Rx Data Rate <i>Mb/s</i>	143.7124
Standard Deviation of mean Rx Data Rate <i>Mb/s</i>	40.4763

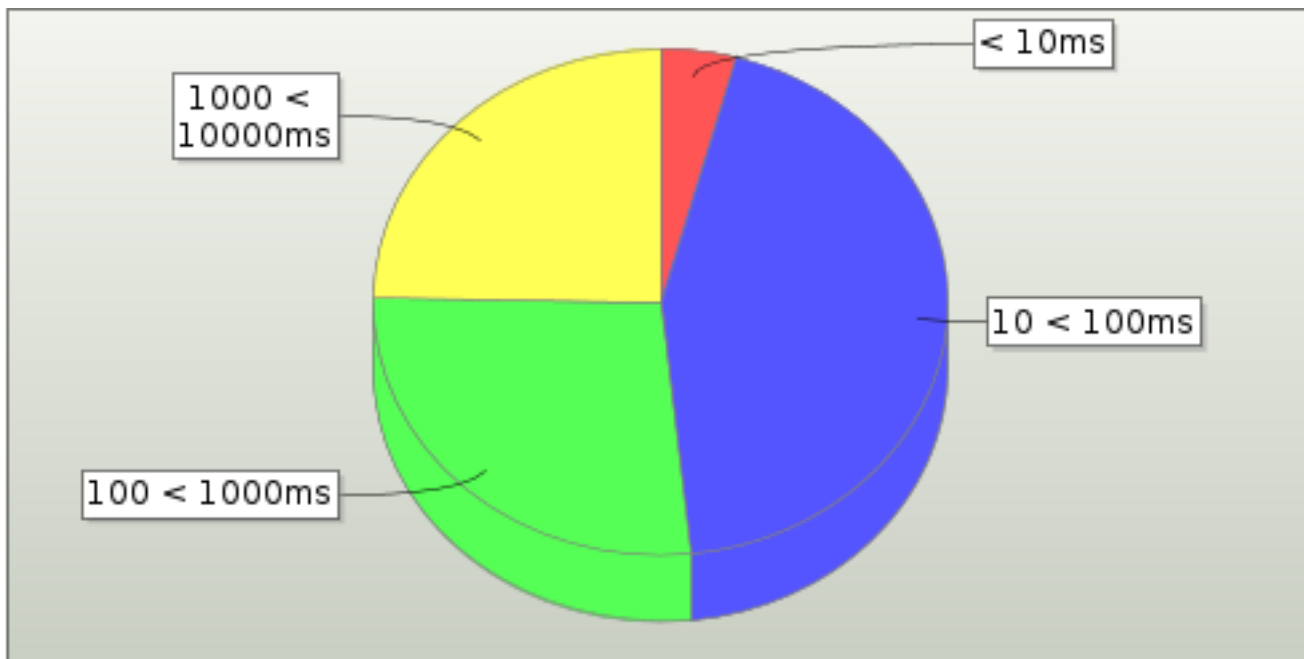
## 7.15. TCP Setup Time



Measurement	Value (TCP Sessions)
< 10ms	70,383
10 < 100ms	0
100 < 1000ms	0
1000 < 10000ms	0
>= 10000ms	0

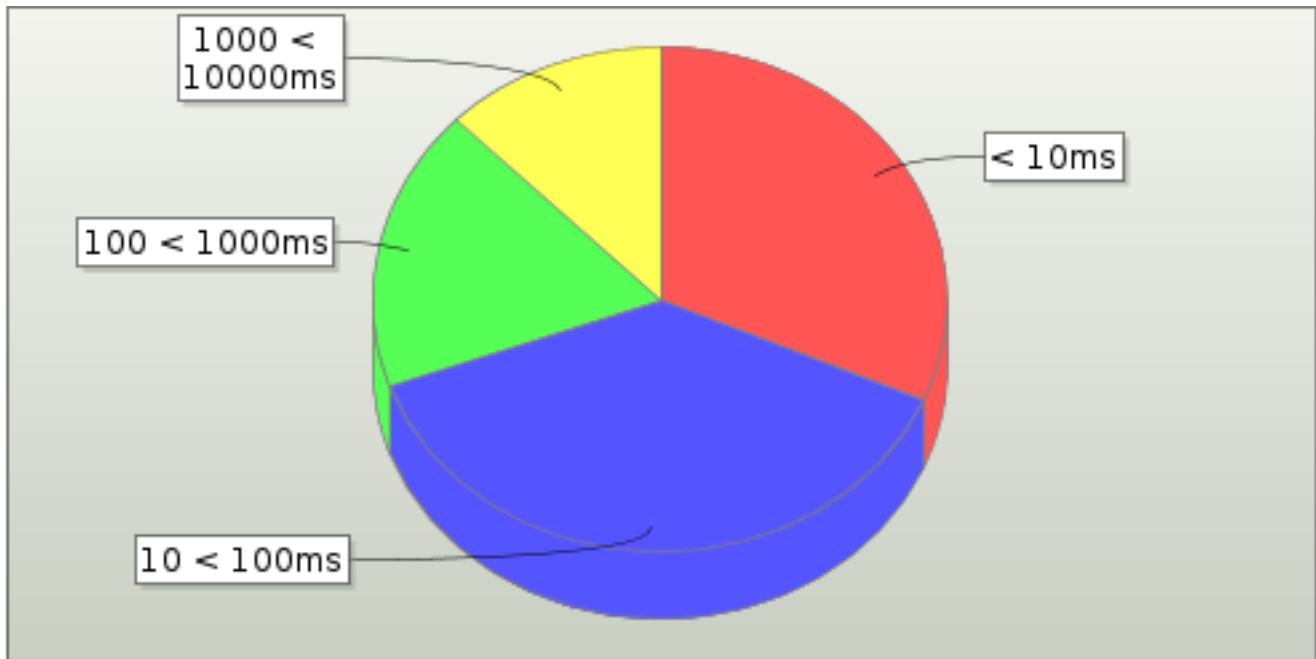


### 7.16. TCP Response Time



Measurement	Value (TCP Sessions)
< 10ms	3,142
10 < 100ms	32,525
100 < 1000ms	19,883
1000 < 10000ms	18,295
>= 10000ms	0

### 7.17. TCP Close Time



Measurement	Value (TCP Sessions)
< 10ms	400
10 < 100ms	481
100 < 1000ms	228
1000 < 10000ms	159
>= 10000ms	0

## 7.18. TCP Summary

Measurement	Value
Frames transmitted	25,451,178
Frames received	12,152,554 47.748%
Frame data transmitted	24,885,179,802
Frame data received	11,817,016,799 47.486%
Client attempted	79,851
Client established	73,845
Client closed normally	1,270
Client received FIN	1,442
Client closed by sending RST	8,044
Client received RST	6
Server established	70,383
Server closed normally	1,281
Server received FIN	1,381
Server closed by sending RST	63,277
Server received RST	20
Unknown/Closed flow received RST	42,961
Corrupt TCP Options	0
Invalid TCP Header Length	0
Invalid TCP Flag Combination	0
Aggregate open retries	113,965
Aggregate data retries	537,036
Aggregate close retries	1,052
Aggregate closed normally	2,551
Aggregate closed by sending RST	71,321

## 7.19. UDP Summary

Measurement	Value
Frames transmitted	2,871,027
Frames received	1,790,425 62.362%
Frame data transmitted	2,057,507,970
Frame data received	1,287,971,245 62.599%
Client established	6,983
Server established	5,884
Frames with invalid length	0

## 7.20. RTP Summary

Measurement	Value
Frames transmitted	2,845,448
Frames received	1,767,392 62.113%
Frame data transmitted	1,794,149,781
Frame data received	1,120,648,997 62.461%
Client established	982
Server established	105

## 7.21. SSL Summary

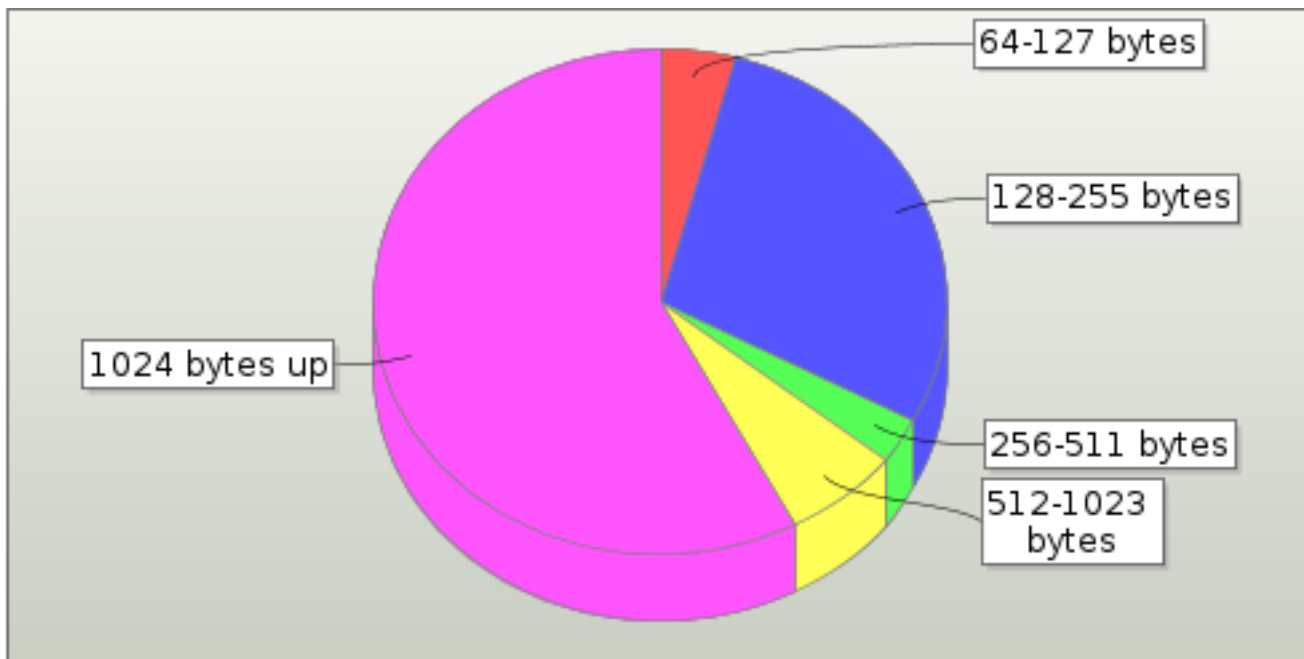
Measurement	Value
Encrypted data (bytes)	104,400
Decrypted data (bytes)	96,748
Handshakes started	1,818
Handshakes timed out	0
Handshakes finished	1,448
Handshakes finished: SSLv3 Resumed	0
Handshakes finished: SSLv3 NonResumed	1,448
Handshakes finished: TLSv1 Resumed	0
Handshakes finished: TLSv1 NonResumed	0
Handshakes finished: TLSv1.1 Resumed	0

Measurement	Value
Handshakes finished: TLSv1.1 NonResumed	0
Handshakes finished: TLSv1.2 Resumed	0
Handshakes finished: TLSv1.2 NonResumed	0
Handshakes aborted	0
Handshakes aborted: by client	0
Handshakes aborted: by server	0

## 7.22. Frame Latency Summary

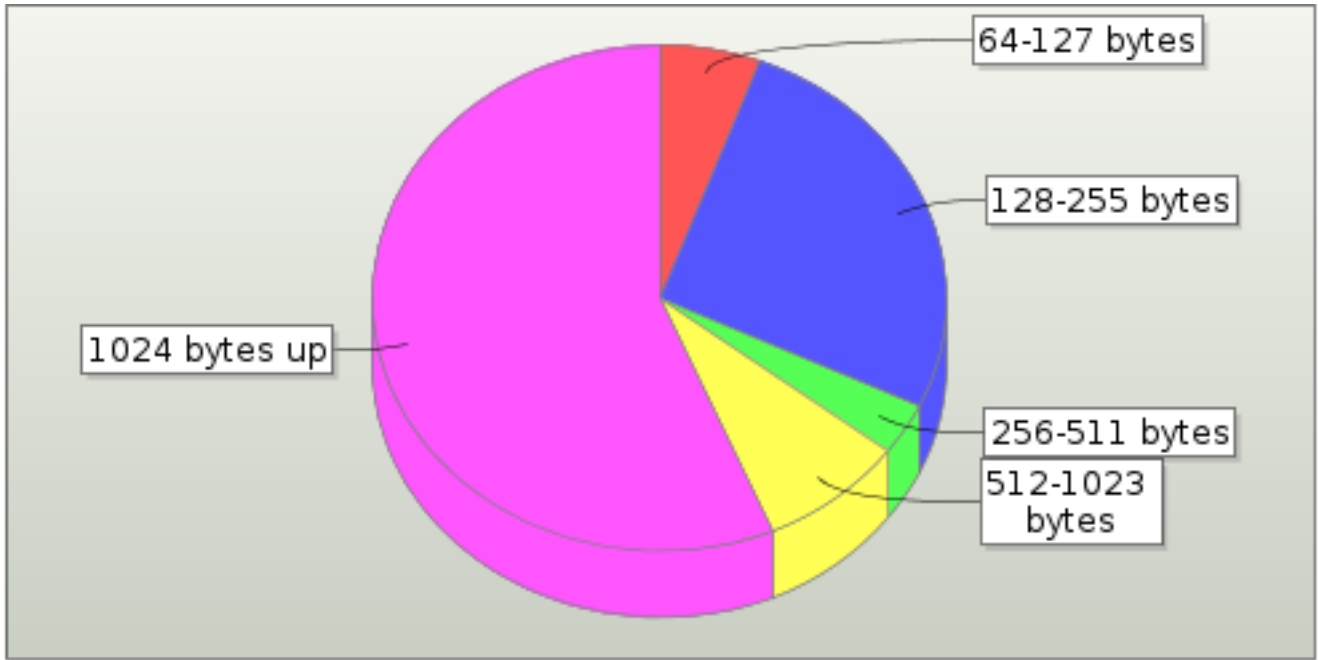
Measurement	Value ( <i>Microseconds</i> )
Average	10,084.417
Minimum	80.750
Maximum	194,860.875

### 7.23. Transmitted Frame Size



Measurement	Value (Frames)
64-127 bytes	1,192,280
128-255 bytes	8,107,168
256-511 bytes	803,246
512-1023 bytes	1,859,563
1024 bytes up	16,359,948

### 7.24. Received Frame Size



Received Frame Size statistics are currently aggregated "per interface", and not "per test component".

Measurement	Value (Frames)
64-127 bytes	800,293
128-255 bytes	3,671,210
256-511 bytes	449,375
512-1023 bytes	1,149,881
1024 bytes up	7,872,220

## 7.25. Component Flow Counts

Measurement	Value
UDP Flows	6,983
TCP Flows	84,729
SCTP Flows	0
Flow Exceptions	178,805

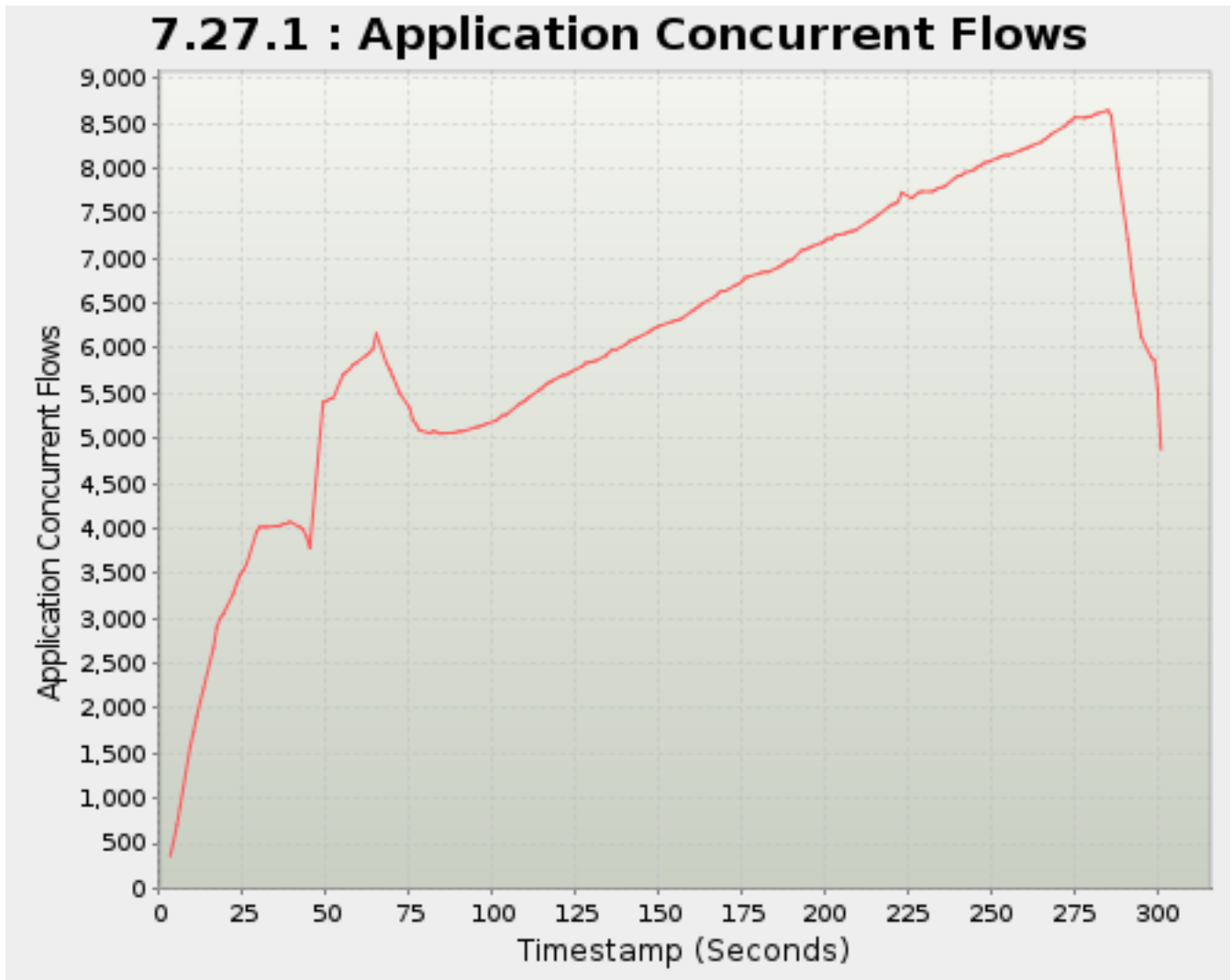
## 7.26. Component Summary

Measurement	Value
Frames transmitted	28,322,205
Frames received	13,942,979 49.230%
Frame bytes transmitted	27,055,976,592
Frame bytes received	13,160,759,960 48.643%
Maximum frame transmit rate	~125300
Maximum frame receive rate	~63730
Maximum frame data transmit rate	~1008
Maximum frame data receive rate	511.6
Maximum client establish rate	880.8
Maximum client concurrent	3,637
Maximum server concurrent	3,575
Concurrent TCP Flows	3,637
Concurrent UDP Flows	1,780
Concurrent ICMP Flows	0
TCP flow rate	~1549
UDP flow rate	225.5
ICMP flow rate	0
Concurrent Network Flows Max	8,643
Network Flow Rate Max	~1558

## 7.27. Detail



7.27.1. Application Concurrent Flows



Timestamp	Application Concurrent Flows
<i>Seconds</i>	<i>Flows</i>
0.150	0
3.151	360
4.152	519
5.151	700
6.151	912
9.150	1,572
10.152	1,739
11.151	1,910
12.150	2,069
13.150	2,214
16.173	2,674
17.152	2,898
18.152	2,998
19.150	3,050
22.152	3,275
23.152	3,386
24.152	3,481
25.150	3,533
26.153	3,604
29.150	3,965
30.152	4,017
31.150	4,014
32.150	4,016
36.153	4,029

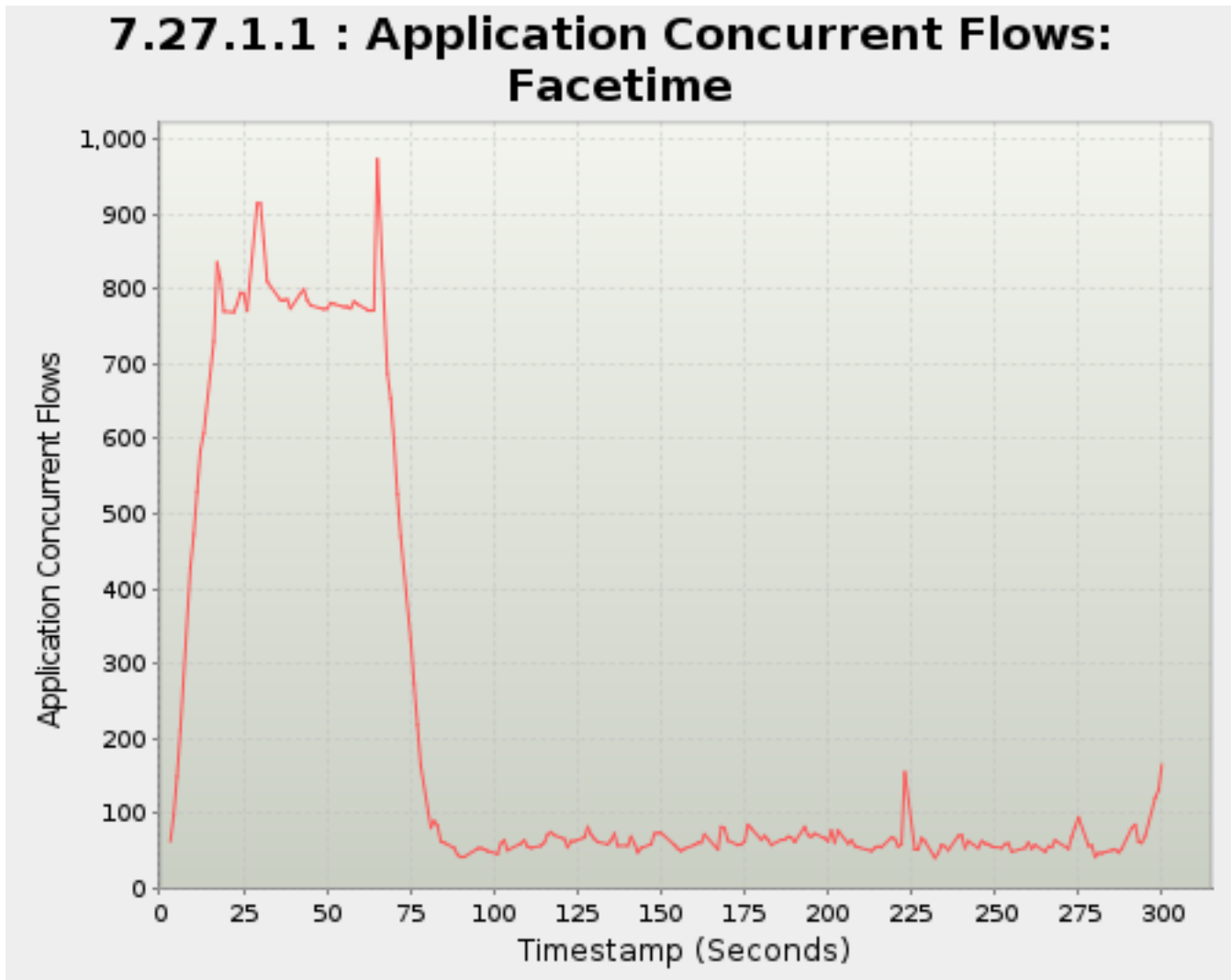
<b>Timestamp</b>	<b>Application Concurrent Flows</b>
<i>Seconds</i>	<i>Flows</i>
37.151	4,048
38.150	4,051
39.153	4,073
42.150	4,015
43.150	3,985
44.153	3,908
45.150	3,784
49.152	5,402
50.152	5,415
51.152	5,438
52.150	5,445
55.153	5,707
56.152	5,740
57.153	5,769
58.152	5,816
59.152	5,840
62.150	5,923
63.152	5,953
64.152	5,996
65.150	6,161
68.152	5,840
69.150	5,766
70.152	5,681
71.153	5,595
72.154	5,503
75.150	5,339
76.150	5,203
77.151	5,154
78.150	5,090
81.153	5,058
82.152	5,078
83.152	5,073
84.152	5,054
85.149	5,056
88.152	5,061
89.150	5,067
90.152	5,079
91.153	5,079
95.150	5,123
96.150	5,133
97.150	5,144
98.150	5,160
101.152	5,197
102.150	5,225
103.150	5,258
104.150	5,260
108.152	5,380
109.150	5,403
110.152	5,427
111.152	5,458
114.152	5,536
115.150	5,564
116.150	5,599
117.150	5,621
118.152	5,641
121.152	5,701
122.152	5,702
123.151	5,727
124.150	5,747
127.152	5,801
128.152	5,836
129.150	5,845

<b>Timestamp</b>	<b>Application Concurrent Flows</b>
<i>Seconds</i>	<i>Flows</i>
130.152	5,852
131.152	5,861
134.150	5,918
135.150	5,957
136.152	5,983
137.151	5,983
140.152	6,041
141.149	6,075
142.149	6,093
143.151	6,108
144.151	6,125
147.152	6,182
148.152	6,210
149.149	6,229
150.150	6,247
154.149	6,296
155.152	6,310
156.150	6,316
157.150	6,335
160.150	6,416
161.152	6,440
162.152	6,466
163.150	6,496
167.152	6,577
168.150	6,620
169.152	6,638
170.150	6,638
173.149	6,701
174.149	6,717
175.152	6,743
176.149	6,788
177.152	6,797
180.151	6,829
181.152	6,843
182.149	6,849
183.152	6,850
186.153	6,902
187.151	6,924
188.152	6,954
189.150	6,972
190.149	6,984
193.152	7,092
194.152	7,098
195.151	7,114
196.150	7,133
199.151	7,173
200.152	7,195
201.149	7,222
202.150	7,220
203.150	7,256
206.150	7,275
207.149	7,295
208.152	7,299
209.151	7,310
213.149	7,408
214.149	7,427
215.152	7,455
216.151	7,483
219.152	7,569
220.149	7,595
221.149	7,609
222.150	7,634

Timestamp	Application Concurrent Flows
<i>Seconds</i>	<i>Flows</i>
223.151	7,730
226.149	7,669
227.151	7,698
228.151	7,729
229.149	7,741
232.149	7,741
233.152	7,758
234.152	7,779
235.151	7,787
236.152	7,801
239.151	7,891
240.150	7,915
241.151	7,923
242.152	7,951
245.150	7,986
246.152	8,021
247.152	8,037
248.152	8,062
249.152	8,072
252.151	8,117
253.151	8,133
254.152	8,147
255.152	8,144
259.150	8,202
260.150	8,220
261.151	8,228
262.152	8,250
265.152	8,291
266.152	8,323
267.149	8,347
268.150	8,381
272.152	8,465
273.152	8,503
274.150	8,530
275.152	8,567
278.150	8,561
279.152	8,574
280.152	8,573
281.149	8,598
282.152	8,610
285.152	8,643
286.149	8,583
287.150	8,304
288.148	7,992
291.150	7,212
292.148	6,892
293.150	6,596
294.148	6,399
295.148	6,127
298.150	5,901
299.150	5,867
300.118	5,547
301.131	4,878

\*Note: Max rows reached. Export to csv or zip to view all

7.27.1.1. Application Concurrent Flows: Facetime



Timestamp	Application Concurrent Flows
<i>Seconds</i>	<i>Flows</i>
0.150	0
3.151	63
4.152	98
5.151	149
6.151	211
9.150	428
10.152	472
11.151	529
12.150	585
13.150	607
16.173	730
17.152	835
18.152	813
19.150	770
22.152	769
23.152	780
24.152	795
25.150	793
26.153	771
29.150	914
30.152	914
31.150	863
32.150	810
36.153	785

<b>Timestamp</b>	<b>Application Concurrent Flows</b>
<i>Seconds</i>	<i>Flows</i>
37.151	785
38.150	786
39.153	774
42.150	794
43.150	799
44.153	785
45.150	778
49.152	773
50.152	774
51.152	781
52.150	780
55.153	776
56.152	776
57.153	774
58.152	783
59.152	780
62.150	772
63.152	771
64.152	772
65.150	973
68.152	687
69.150	654
70.152	595
71.153	526
72.154	469
75.150	332
76.150	273
77.151	218
78.150	164
81.153	81
82.152	90
83.152	84
84.152	63
85.149	61
88.152	54
89.150	45
90.152	42
91.153	42
95.150	53
96.150	54
97.150	52
98.150	50
101.152	46
102.150	60
103.150	64
104.150	51
108.152	60
109.150	64
110.152	56
111.152	54
114.152	57
115.150	61
116.150	72
117.150	75
118.152	71
121.152	66
122.152	55
123.151	63
124.150	63
127.152	68
128.152	82
129.150	72

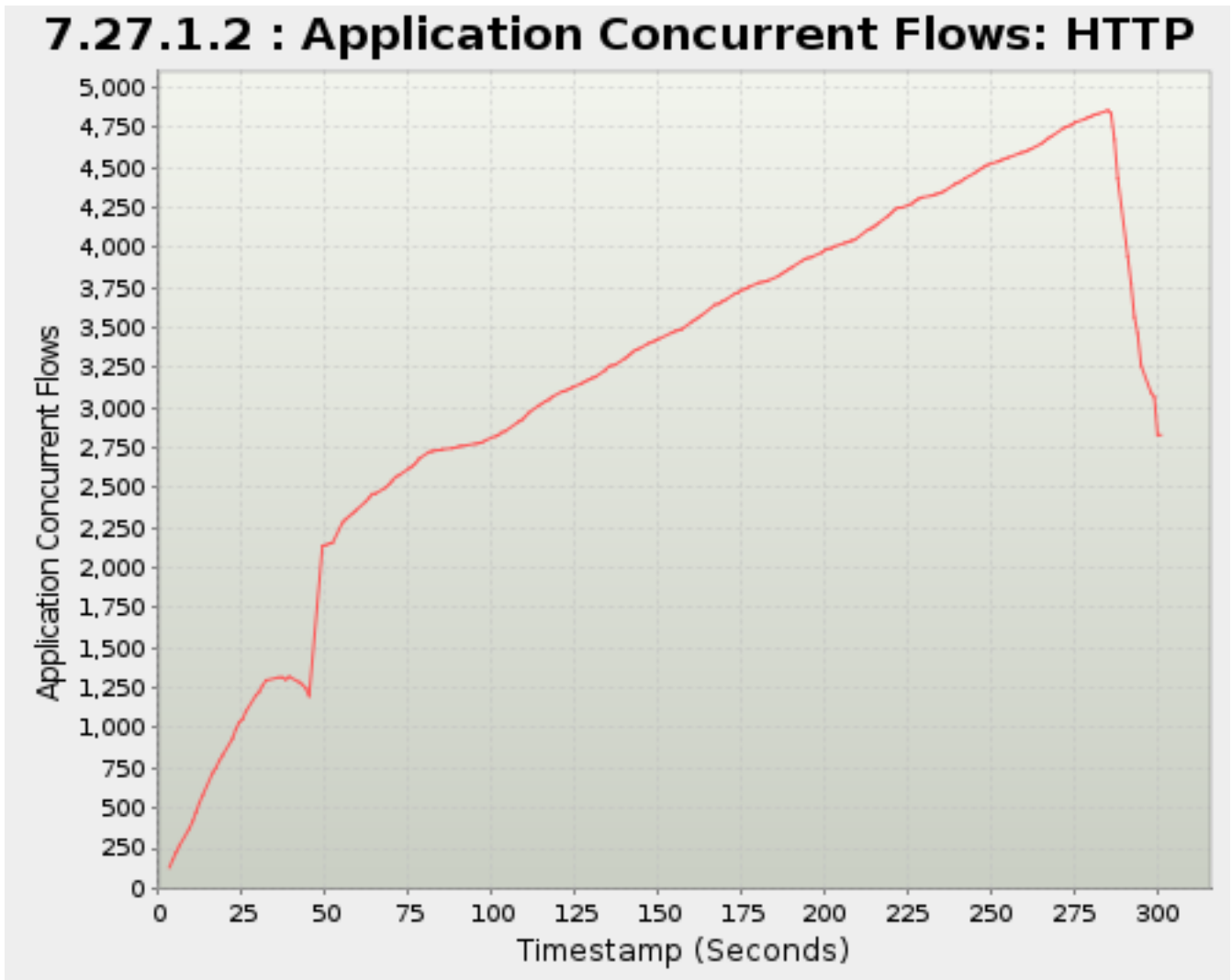
<b>Timestamp</b>	<b>Application Concurrent Flows</b>
<i>Seconds</i>	<i>Flows</i>
130.152	66
131.152	62
134.150	59
135.150	64
136.152	73
137.151	57
140.152	57
141.149	69
142.149	60
143.151	48
144.151	54
147.152	59
148.152	73
149.149	74
150.150	74
154.149	58
155.152	53
156.150	50
157.150	53
160.150	58
161.152	61
162.152	61
163.150	72
167.152	52
168.150	82
169.152	80
170.150	64
173.149	58
174.149	59
175.152	62
176.149	85
177.152	80
180.151	65
181.152	70
182.149	65
183.152	58
186.153	65
187.151	65
188.152	69
189.150	68
190.149	62
193.152	82
194.152	71
195.151	69
196.150	73
199.151	67
200.152	63
201.149	77
202.150	61
203.150	77
206.150	60
207.149	64
208.152	57
209.151	55
213.149	50
214.149	54
215.152	56
216.151	55
219.152	68
220.149	66
221.149	56
222.150	59

Timestamp	Application Concurrent Flows
<i>Seconds</i>	<i>Flows</i>
223.151	155
226.149	52
227.151	52
228.151	67
229.149	63
232.149	41
233.152	47
234.152	58
235.151	56
236.152	51
239.151	70
240.150	71
241.151	54
242.152	63
245.150	54
246.152	63
247.152	60
248.152	59
249.152	56
252.151	54
253.151	59
254.152	60
255.152	49
259.150	54
260.150	61
261.151	53
262.152	58
265.152	49
266.152	56
267.149	55
268.150	64
272.152	53
273.152	69
274.150	82
275.152	95
278.150	57
279.152	57
280.152	42
281.149	47
282.152	47
285.152	51
286.149	52
287.150	48
288.148	53
291.150	81
292.148	85
293.150	62
294.148	61
295.148	70
298.150	121
299.150	131
300.118	165
301.131	0

\*Note: Max rows reached. Export to csv or zip to view all



7.27.1.2. Application Concurrent Flows: HTTP



Timestamp	Application Concurrent Flows
<i>Seconds</i>	<i>Flows</i>
3.151	131
4.152	180
5.151	225
6.151	267
9.150	374
10.152	420
11.151	475
12.150	534
13.150	581
16.173	722
17.152	753
18.152	797
19.150	831
22.152	937
23.152	995
24.152	1,037
25.150	1,057
26.153	1,105
29.150	1,205
30.152	1,227
31.150	1,265
32.150	1,298
36.153	1,317
37.151	1,316

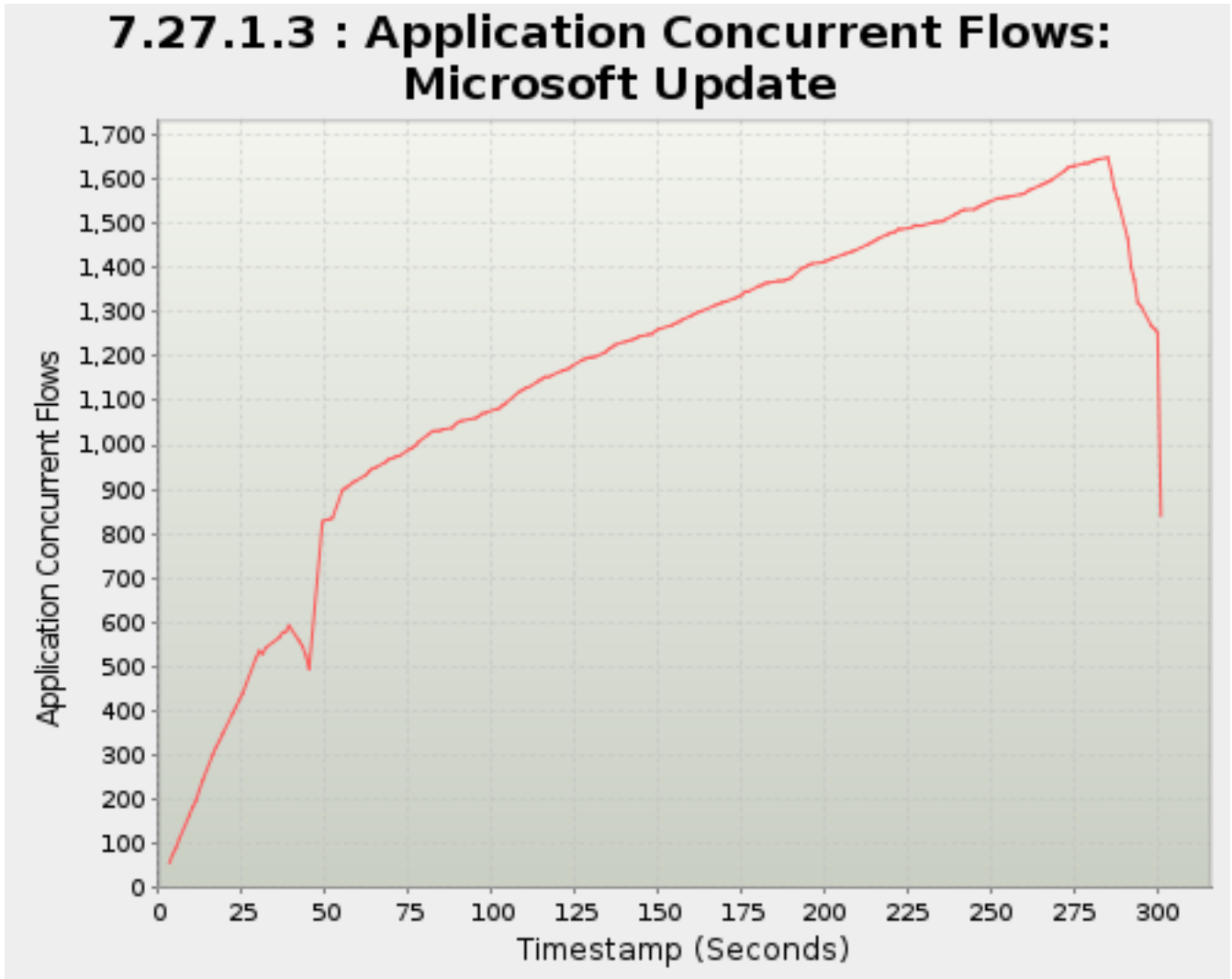
<b>Timestamp</b>	<b>Application Concurrent Flows</b>
<i>Seconds</i>	<i>Flows</i>
38.150	1,304
39.153	1,321
42.150	1,287
43.150	1,271
44.153	1,248
45.150	1,201
49.152	2,137
50.152	2,142
51.152	2,152
52.150	2,155
55.153	2,282
56.152	2,304
57.153	2,322
58.152	2,339
59.152	2,358
62.150	2,414
63.152	2,437
64.152	2,462
65.150	2,464
68.152	2,502
69.150	2,521
70.152	2,545
71.153	2,568
72.154	2,578
75.150	2,621
76.150	2,635
77.151	2,653
78.150	2,681
81.153	2,723
82.152	2,728
83.152	2,733
84.152	2,735
85.149	2,739
88.152	2,747
89.150	2,751
90.152	2,758
91.153	2,761
95.150	2,775
96.150	2,779
97.150	2,783
98.150	2,796
101.152	2,822
102.150	2,830
103.150	2,847
104.150	2,854
108.152	2,913
109.150	2,925
110.152	2,946
111.152	2,969
114.152	3,013
115.150	3,026
116.150	3,040
117.150	3,049
118.152	3,067
121.152	3,101
122.152	3,105
123.151	3,115
124.150	3,126
127.152	3,152
128.152	3,164
129.150	3,175
130.152	3,184

<b>Timestamp</b>	<b>Application Concurrent Flows</b>
<i>Seconds</i>	<i>Flows</i>
131.152	3,192
134.150	3,234
135.150	3,257
136.152	3,263
137.151	3,268
140.152	3,309
141.149	3,325
142.149	3,342
143.151	3,360
144.151	3,366
147.152	3,401
148.152	3,410
149.149	3,418
150.150	3,428
154.149	3,468
155.152	3,478
156.150	3,483
157.150	3,490
160.150	3,536
161.152	3,548
162.152	3,564
163.150	3,577
167.152	3,643
168.150	3,648
169.152	3,661
170.150	3,671
173.149	3,712
174.149	3,719
175.152	3,734
176.149	3,741
177.152	3,752
180.151	3,778
181.152	3,783
182.149	3,788
183.152	3,793
186.153	3,821
187.151	3,836
188.152	3,849
189.150	3,862
190.149	3,875
193.152	3,915
194.152	3,928
195.151	3,934
196.150	3,940
199.151	3,968
200.152	3,984
201.149	3,991
202.150	3,996
203.150	4,007
206.150	4,028
207.149	4,035
208.152	4,042
209.151	4,048
213.149	4,112
214.149	4,119
215.152	4,134
216.151	4,150
219.152	4,197
220.149	4,215
221.149	4,237
222.150	4,248
223.151	4,248

Timestamp	Application Concurrent Flows
<i>Seconds</i>	<i>Flows</i>
226.149	4,271
227.151	4,289
228.151	4,301
229.149	4,311
232.149	4,323
233.152	4,329
234.152	4,336
235.151	4,343
236.152	4,353
239.151	4,394
240.150	4,404
241.151	4,414
242.152	4,430
245.150	4,464
246.152	4,480
247.152	4,492
248.152	4,506
249.152	4,516
252.151	4,536
253.151	4,544
254.152	4,553
255.152	4,560
259.150	4,591
260.150	4,597
261.151	4,605
262.152	4,615
265.152	4,647
266.152	4,663
267.149	4,680
268.150	4,692
272.152	4,748
273.152	4,755
274.150	4,764
275.152	4,779
278.150	4,800
279.152	4,810
280.152	4,818
281.149	4,828
282.152	4,833
285.152	4,855
286.149	4,836
287.150	4,672
288.148	4,431
291.150	3,944
292.148	3,774
293.150	3,565
294.148	3,462
295.148	3,264
298.150	3,094
299.150	3,065
300.118	2,830
301.131	2,830

\*Note: Max rows reached. Export to csv or zip to view all

7.27.1.3. Application Concurrent Flows: Microsoft Update



Timestamp	Application Concurrent Flows
<i>Seconds</i>	<i>Flows</i>
3.151	55
4.152	75
5.151	90
6.151	110
9.150	163
10.152	182
11.151	196
12.150	220
13.150	242
16.173	300
17.152	317
18.152	331
19.150	347
22.152	393
23.152	408
24.152	424
25.150	438
26.153	459
29.150	518
30.152	534
31.150	528
32.150	542
36.153	565
37.151	576

<b>Timestamp</b>	<b>Application Concurrent Flows</b>
<i>Seconds</i>	<i>Flows</i>
38.150	578
39.153	591
42.150	557
43.150	545
44.153	524
45.150	494
49.152	827
50.152	831
51.152	832
52.150	835
55.153	898
56.152	904
57.153	908
58.152	915
59.152	919
62.150	932
63.152	940
64.152	947
65.150	949
68.152	962
69.150	968
70.152	970
71.153	974
72.154	975
75.150	990
76.150	994
77.151	999
78.150	1,008
81.153	1,025
82.152	1,031
83.152	1,032
84.152	1,032
85.149	1,035
88.152	1,039
89.150	1,047
90.152	1,053
91.153	1,055
95.150	1,061
96.150	1,065
97.150	1,071
98.150	1,073
101.152	1,081
102.150	1,082
103.150	1,089
104.150	1,094
108.152	1,120
109.150	1,124
110.152	1,129
111.152	1,131
114.152	1,145
115.150	1,150
116.150	1,154
117.150	1,154
118.152	1,158
121.152	1,168
122.152	1,170
123.151	1,173
124.150	1,179
127.152	1,192
128.152	1,195
129.150	1,198
130.152	1,198

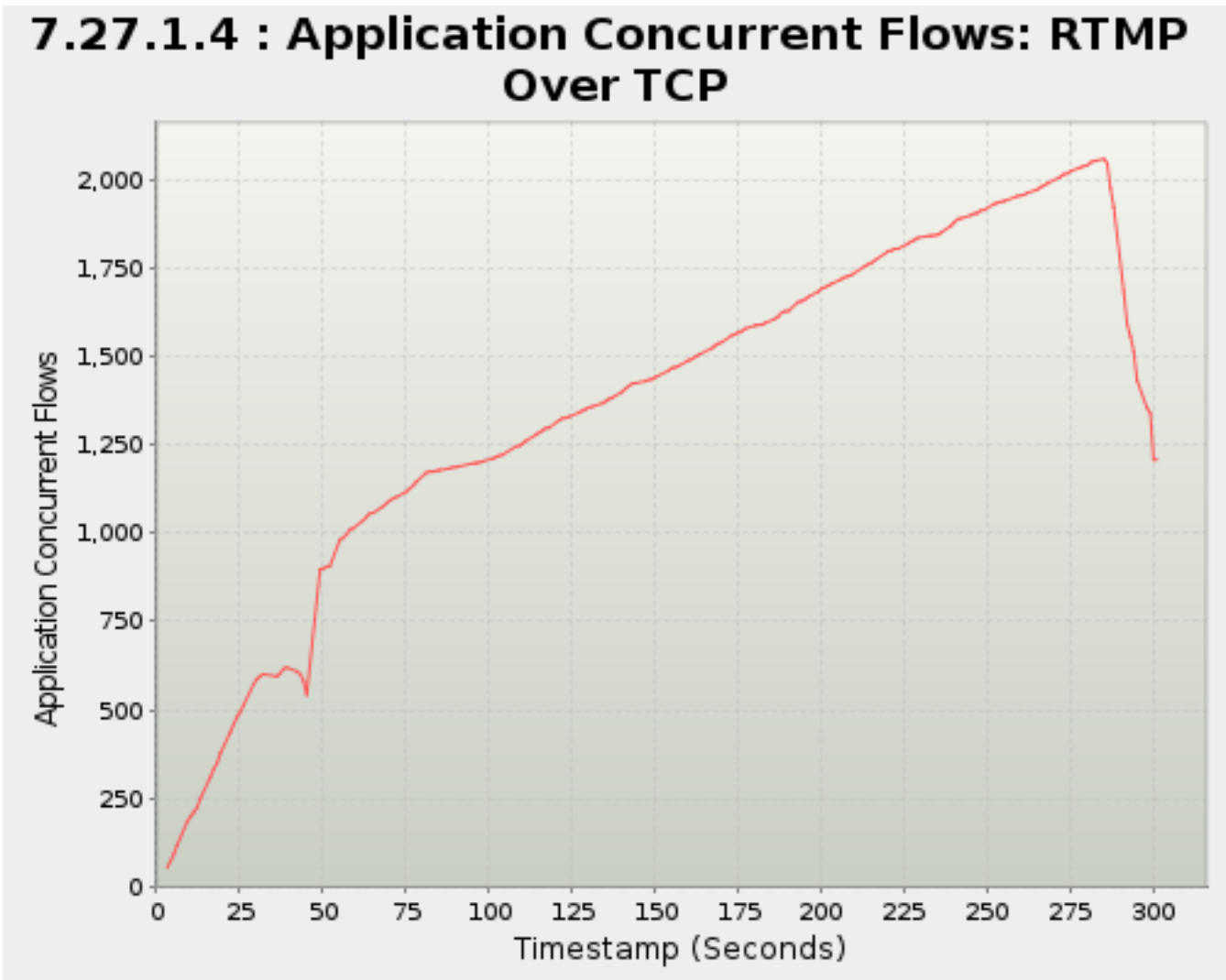
<b>Timestamp</b>	<b>Application Concurrent Flows</b>
<i>Seconds</i>	<i>Flows</i>
131.152	1,200
134.150	1,210
135.150	1,217
136.152	1,221
137.151	1,227
140.152	1,234
141.149	1,236
142.149	1,238
143.151	1,241
144.151	1,245
147.152	1,250
148.152	1,251
149.149	1,258
150.150	1,262
154.149	1,271
155.152	1,275
156.150	1,278
157.150	1,283
160.150	1,293
161.152	1,297
162.152	1,301
163.150	1,303
167.152	1,316
168.150	1,319
169.152	1,322
170.150	1,324
173.149	1,332
174.149	1,336
175.152	1,339
176.149	1,347
177.152	1,347
180.151	1,359
181.152	1,361
182.149	1,366
183.152	1,367
186.153	1,371
187.151	1,371
188.152	1,373
189.150	1,375
190.149	1,379
193.152	1,400
194.152	1,402
195.151	1,407
196.150	1,410
199.151	1,413
200.152	1,415
201.149	1,418
202.150	1,422
203.150	1,424
206.150	1,432
207.149	1,435
208.152	1,437
209.151	1,440
213.149	1,454
214.149	1,458
215.152	1,462
216.151	1,467
219.152	1,477
220.149	1,480
221.149	1,482
222.150	1,488
223.151	1,488

Timestamp	Application Concurrent Flows
<i>Seconds</i>	<i>Flows</i>
226.149	1,492
227.151	1,496
228.151	1,496
229.149	1,496
232.149	1,502
233.152	1,504
234.152	1,505
235.151	1,506
236.152	1,509
239.151	1,521
240.150	1,525
241.151	1,530
242.152	1,532
245.150	1,533
246.152	1,538
247.152	1,542
248.152	1,545
249.152	1,549
252.151	1,558
253.151	1,558
254.152	1,560
255.152	1,561
259.150	1,567
260.150	1,569
261.151	1,575
262.152	1,578
265.152	1,588
266.152	1,592
267.149	1,595
268.150	1,599
272.152	1,620
273.152	1,627
274.150	1,630
275.152	1,631
278.150	1,637
279.152	1,637
280.152	1,641
281.149	1,643
282.152	1,646
285.152	1,650
286.149	1,619
287.150	1,579
288.148	1,556
291.150	1,467
292.148	1,402
293.150	1,373
294.148	1,322
295.148	1,314
298.150	1,271
299.150	1,263
300.118	1,254
301.131	840

\*Note: Max rows reached. Export to csv or zip to view all



7.27.1.4. Application Concurrent Flows: RTMP Over TCP



Timestamp	Application Concurrent Flows
<i>Seconds</i>	<i>Flows</i>
3.151	54
4.152	73
5.151	93
6.151	118
9.150	184
10.152	198
11.151	211
12.150	224
13.150	250
16.173	311
17.152	333
18.152	349
19.150	378
22.152	437
23.152	460
24.152	480
25.150	495
26.153	514
29.150	573
30.152	587
31.150	596
32.150	601
36.153	595
37.151	604

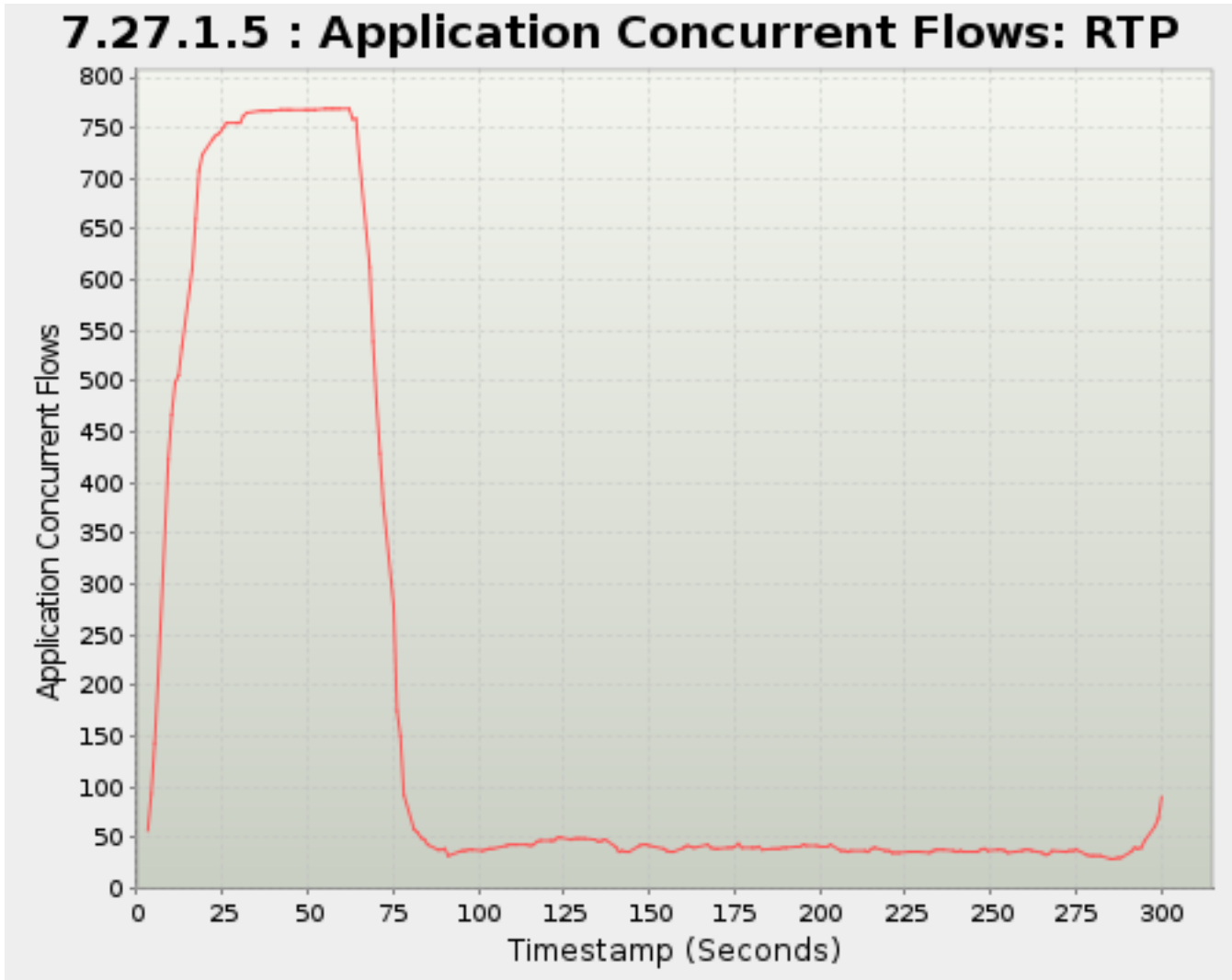
Timestamp	Application Concurrent Flows
<i>Seconds</i>	<i>Flows</i>
38.150	616
39.153	620
42.150	609
43.150	602
44.153	583
45.150	543
49.152	897
50.152	900
51.152	905
52.150	907
55.153	982
56.152	987
57.153	996
58.152	1,010
59.152	1,014
62.150	1,036
63.152	1,046
64.152	1,056
65.150	1,057
68.152	1,076
69.150	1,084
70.152	1,092
71.153	1,098
72.154	1,102
75.150	1,117
76.150	1,126
77.151	1,134
78.150	1,145
81.153	1,171
82.152	1,174
83.152	1,174
84.152	1,176
85.149	1,178
88.152	1,183
89.150	1,186
90.152	1,187
91.153	1,189
95.150	1,197
96.150	1,198
97.150	1,200
98.150	1,203
101.152	1,211
102.150	1,215
103.150	1,219
104.150	1,222
108.152	1,245
109.150	1,247
110.152	1,253
111.152	1,261
114.152	1,278
115.150	1,285
116.150	1,290
117.150	1,297
118.152	1,298
121.152	1,319
122.152	1,325
123.151	1,326
124.150	1,329
127.152	1,341
128.152	1,346
129.150	1,351
130.152	1,355

<b>Timestamp</b>	<b>Application Concurrent Flows</b>
<i>Seconds</i>	<i>Flows</i>
131.152	1,358
134.150	1,367
135.150	1,373
136.152	1,379
137.151	1,383
140.152	1,400
141.149	1,409
142.149	1,416
143.151	1,423
144.151	1,424
147.152	1,430
148.152	1,433
149.149	1,436
150.150	1,441
154.149	1,460
155.152	1,467
156.150	1,469
157.150	1,473
160.150	1,489
161.152	1,492
162.152	1,499
163.150	1,504
167.152	1,523
168.150	1,531
169.152	1,536
170.150	1,540
173.149	1,559
174.149	1,563
175.152	1,567
176.149	1,571
177.152	1,578
180.151	1,587
181.152	1,589
182.149	1,589
183.152	1,594
186.153	1,606
187.151	1,613
188.152	1,624
189.150	1,627
190.149	1,628
193.152	1,654
194.152	1,656
195.151	1,661
196.150	1,668
199.151	1,683
200.152	1,692
201.149	1,695
202.150	1,700
203.150	1,705
206.150	1,718
207.149	1,724
208.152	1,727
209.151	1,730
213.149	1,755
214.149	1,760
215.152	1,764
216.151	1,771
219.152	1,790
220.149	1,797
221.149	1,799
222.150	1,804
223.151	1,804

Timestamp	Application Concurrent Flows
<i>Seconds</i>	<i>Flows</i>
226.149	1,818
227.151	1,825
228.151	1,829
229.149	1,835
232.149	1,840
233.152	1,841
234.152	1,842
235.151	1,844
236.152	1,850
239.151	1,869
240.150	1,879
241.151	1,888
242.152	1,890
245.150	1,899
246.152	1,904
247.152	1,905
248.152	1,913
249.152	1,914
252.151	1,931
253.151	1,934
254.152	1,937
255.152	1,939
259.150	1,953
260.150	1,955
261.151	1,957
262.152	1,962
265.152	1,972
266.152	1,979
267.149	1,983
268.150	1,989
272.152	2,008
273.152	2,015
274.150	2,017
275.152	2,024
278.150	2,034
279.152	2,038
280.152	2,040
281.149	2,048
282.152	2,052
285.152	2,058
286.149	2,047
287.150	1,975
288.148	1,922
291.150	1,684
292.148	1,591
293.150	1,557
294.148	1,514
295.148	1,432
298.150	1,354
299.150	1,339
300.118	1,208
301.131	1,208

\*Note: Max rows reached. Export to csv or zip to view all

7.27.1.5. Application Concurrent Flows: RTP



Timestamp	Application Concurrent Flows
<i>Seconds</i>	<i>Flows</i>
3.151	57
4.152	93
5.151	143
6.151	206
9.150	423
10.152	467
11.151	499
12.150	506
13.150	534
16.173	611
17.152	660
18.152	708
19.150	724
22.152	739
23.152	743
24.152	745
25.150	750
26.153	755
29.150	755
30.152	755
31.150	762
32.150	765
36.153	767
37.151	767

<b>Timestamp</b>	<b>Application Concurrent Flows</b>
<i>Seconds</i>	<i>Flows</i>
38.150	767
39.153	767
42.150	768
43.150	768
44.153	768
45.150	768
49.152	768
50.152	768
51.152	768
52.150	768
55.153	769
56.152	769
57.153	769
58.152	769
59.152	769
62.150	769
63.152	759
64.152	759
65.150	718
68.152	613
69.150	539
70.152	479
71.153	429
72.154	379
75.150	279
76.150	175
77.151	150
78.150	92
81.153	58
82.152	55
83.152	50
84.152	48
85.149	43
88.152	38
89.150	38
90.152	39
91.153	32
95.150	37
96.150	37
97.150	38
98.150	38
101.152	37
102.150	38
103.150	39
104.150	39
108.152	42
109.150	43
110.152	43
111.152	43
114.152	43
115.150	42
116.150	43
117.150	46
118.152	47
121.152	47
122.152	47
123.151	50
124.150	50
127.152	48
128.152	49
129.150	49
130.152	49

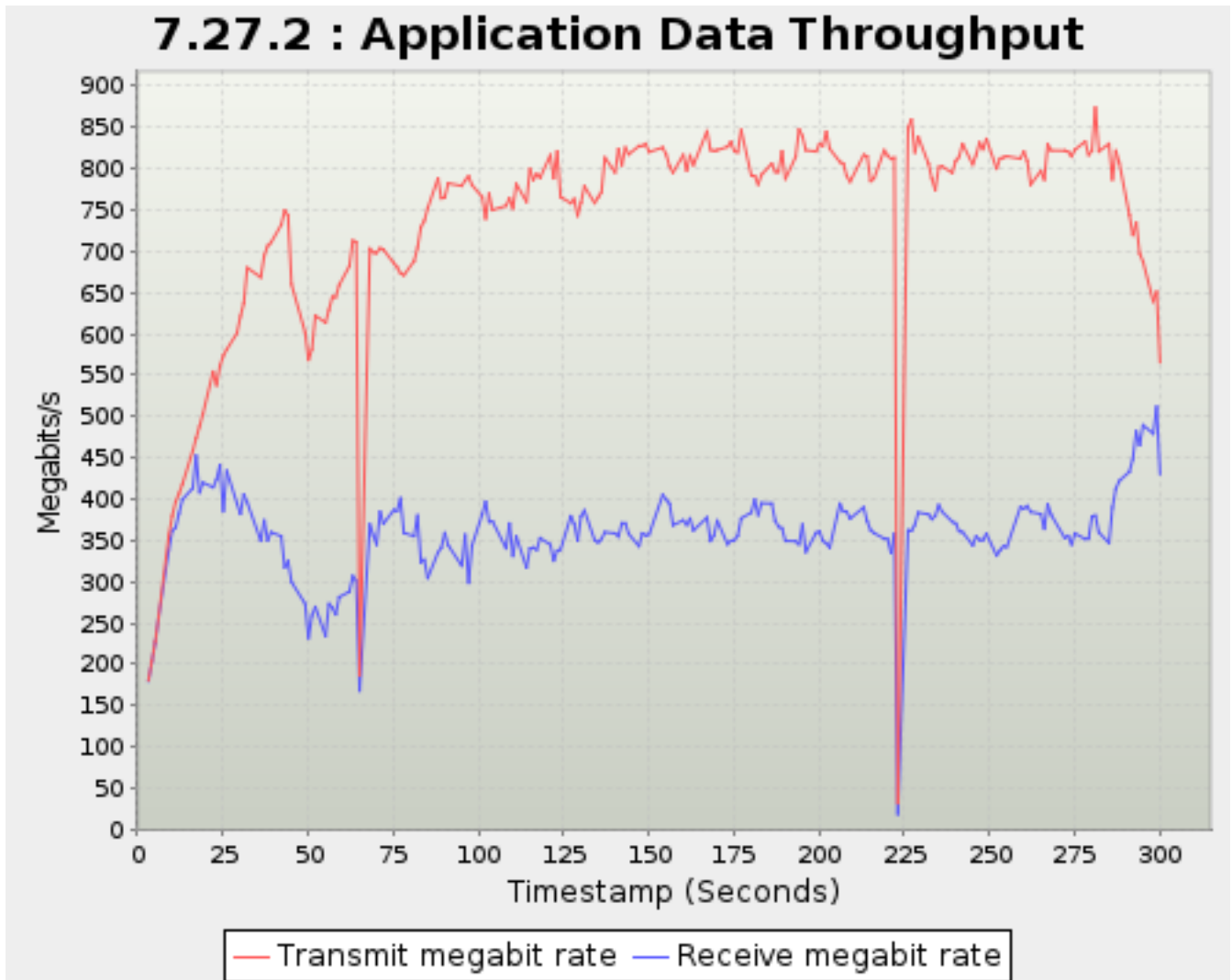
<b>Timestamp</b>	<b>Application Concurrent Flows</b>
<i>Seconds</i>	<i>Flows</i>
131.152	49
134.150	48
135.150	46
136.152	47
137.151	48
140.152	41
141.149	36
142.149	37
143.151	36
144.151	36
147.152	42
148.152	43
149.149	43
150.150	42
154.149	39
155.152	37
156.150	36
157.150	36
160.150	40
161.152	42
162.152	41
163.150	40
167.152	43
168.150	40
169.152	39
170.150	39
173.149	40
174.149	40
175.152	41
176.149	44
177.152	40
180.151	40
181.152	40
182.149	41
183.152	38
186.153	39
187.151	39
188.152	39
189.150	40
190.149	40
193.152	41
194.152	41
195.151	43
196.150	42
199.151	42
200.152	41
201.149	41
202.150	41
203.150	43
206.150	37
207.149	37
208.152	36
209.151	37
213.149	37
214.149	36
215.152	39
216.151	40
219.152	37
220.149	37
221.149	35
222.150	35
223.151	35

Timestamp	Application Concurrent Flows
<i>Seconds</i>	<i>Flows</i>
226.149	36
227.151	36
228.151	36
229.149	36
232.149	35
233.152	37
234.152	38
235.151	38
236.152	38
239.151	37
240.150	36
241.151	37
242.152	36
245.150	36
246.152	36
247.152	38
248.152	39
249.152	37
252.151	38
253.151	38
254.152	37
255.152	35
259.150	37
260.150	38
261.151	38
262.152	37
265.152	35
266.152	33
267.149	34
268.150	37
272.152	36
273.152	37
274.150	37
275.152	38
278.150	33
279.152	32
280.152	32
281.149	32
282.152	32
285.152	29
286.149	29
287.150	30
288.148	30
291.150	36
292.148	40
293.150	39
294.148	40
295.148	47
298.150	61
299.150	69
300.118	90
301.131	0

\*Note: Max rows reached. Export to csv or zip to view all



7.27.2. Application Data Throughput



Data Rate shown includes Ethernet overhead.

Rates can fluctuate slightly above the physical maximum due to round-off errors in calculations.

Physical speeds on fiber optic can legitimately exceed 10Gbps.

Timestamp	Transmit megabit rate	Receive megabit rate
<i>Seconds</i>	<i>Megabits/s</i>	
0.150	0.00	0.00
3.151	180.7	179.9
4.152	203.8	203.1
5.151	227.6	226.3
6.151	257.9	257.8
9.150	356.6	338.8
10.152	380.1	361.7
11.151	397.1	365.9
12.150	407.1	383.1
13.150	418.4	399.7
16.173	458.6	413.4
17.152	473.9	452.7
18.152	-488	408.2
19.150	503.2	-420
22.152	554.4	414.4
23.152	537.9	423.8
24.152	561.4	441.1
25.150	573.8	385.8
26.153	581.2	434.3

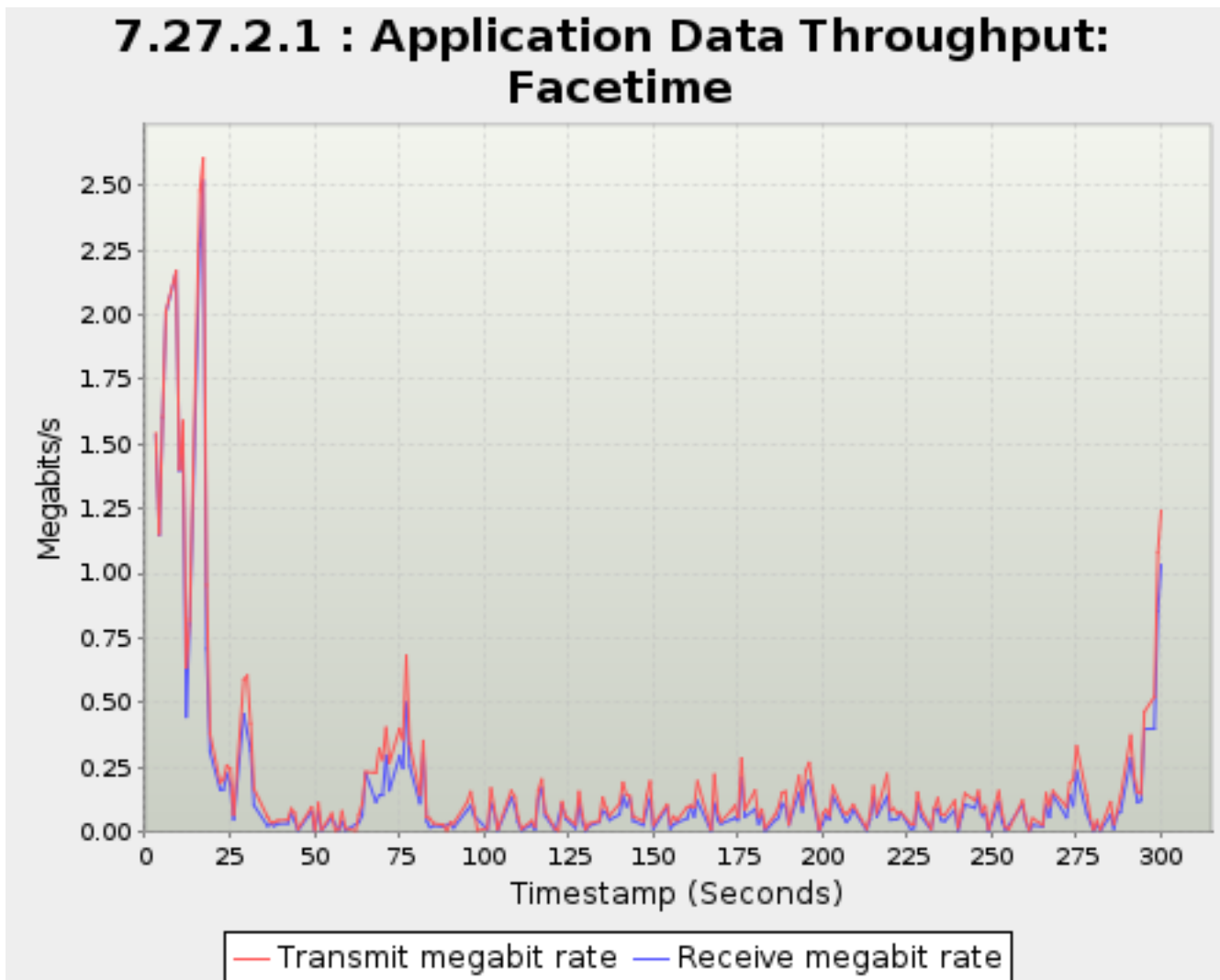
Timestamp	Transmit megabit rate	Receive megabit rate
<i>Seconds</i>		<i>Megabits/s</i>
29.150	~601	394.8
30.152	621.2	382.2
31.150	~637	405.6
32.150	680.1	396.1
36.153	668.6	349.7
37.151	694.8	374.2
38.150	706.6	350.1
39.153	710.6	~360
42.150	732.1	355.3
43.150	749.5	317.5
44.153	743.3	325.1
45.150	660.1	299.9
49.152	602.2	273.5
50.152	568.6	~232
51.152	581.6	259.1
52.150	622.2	269.6
55.153	613.7	234.7
56.152	629.3	273.4
57.153	644.8	268.6
58.152	644.5	260.6
59.152	659.2	281.5
62.150	~682	288.1
63.152	~713	~307
64.152	~711	301.1
65.150	~187	168.3
68.152	703.2	369.6
69.150	698.5	356.7
70.152	698.1	345.1
71.153	703.8	384.8
72.154	~702	370.3
75.150	~686	386.8
76.150	680.9	385.7
77.151	673.5	401.1
78.150	671.1	359.2
81.153	688.2	355.3
82.152	704.2	380.3
83.152	729.5	323.7
84.152	736.9	326.8
85.149	752.2	304.6
88.152	788.1	335.5
89.150	764.2	341.5
90.152	765.3	359.1
91.153	782.2	344.3
95.150	779.3	319.4
96.150	785.8	356.9
97.150	790.8	298.8
98.150	780.2	343.8
101.152	765.7	~382
102.150	739.6	396.9
103.150	769.6	372.7
104.150	749.9	373.3
108.152	755.1	340.5
109.150	764.2	370.6
110.152	751.9	331.4
111.152	781.4	354.9
114.152	~760	317.2
115.150	799.4	340.3
116.150	786.5	341.4
117.150	793.7	338.7
118.152	788.9	352.9
121.152	816.5	344.9
122.152	788.4	325.6

Timestamp	Transmit megabit rate	Receive megabit rate
<i>Seconds</i>		<i>Megabits/s</i>
123.151	821.1	337.9
124.150	765.9	338.9
127.152	758.3	379.5
128.152	763.3	370.3
129.150	~743	~350
130.152	~759	379.3
131.152	778.6	386.3
134.150	758.4	350.5
135.150	765.3	347.7
136.152	771.6	351.7
137.151	813.4	360.1
140.152	795.6	358.7
141.149	~824	354.8
142.149	804.3	370.9
143.151	825.5	370.8
144.151	817.4	358.1
147.152	827.4	343.1
148.152	827.6	358.6
149.149	830.1	356.2
150.150	820.2	357.4
154.149	825.6	405.2
155.152	~817	399.5
156.150	803.1	394.6
157.150	795.3	368.6
160.150	816.6	374.4
161.152	797.8	~369
162.152	815.9	376.7
163.150	804.4	362.3
167.152	845.4	377.8
168.150	822.7	349.4
169.152	821.6	355.9
170.150	822.4	~374
173.149	826.5	345.5
174.149	832.5	349.7
175.152	821.1	350.3
176.149	819.9	355.8
177.152	846.9	376.7
180.151	791.6	~384
181.152	791.2	399.5
182.149	~781	380.9
183.152	792.7	395.2
186.153	806.1	394.8
187.151	796.1	~374
188.152	796.2	366.6
189.150	821.1	~365
190.149	787.6	349.5
193.152	814.2	349.1
194.152	847.5	345.4
195.151	839.6	369.2
196.150	822.4	336.2
199.151	820.8	359.2
200.152	~830	361.1
201.149	827.8	349.5
202.150	844.7	346.5
203.150	824.1	341.4
206.150	808.2	394.6
207.149	806.2	385.1
208.152	791.1	384.9
209.151	784.3	376.5
213.149	816.6	390.1
214.149	~815	373.3
215.152	~785	362.6

Timestamp	Transmit megabit rate	Receive megabit rate
<i>Seconds</i>		<i>Megabits/s</i>
216.151	788.1	359.1
219.152	822.2	352.3
220.149	815.9	351.9
221.149	811.8	334.9
222.150	813.2	358.2
223.151	32.12	18.96
226.149	849.3	362.3
227.151	859.3	361.8
228.151	819.7	369.1
229.149	838.5	383.8
232.149	806.1	381.8
233.152	787.8	375.9
234.152	774.3	379.8
235.151	801.6	392.8
236.152	802.9	384.9
239.151	794.9	372.7
240.150	809.5	370.7
241.151	814.3	361.1
242.152	~830	360.3
245.150	805.2	344.2
246.152	816.7	~355
247.152	831.7	350.7
248.152	823.4	350.5
249.152	~836	~358
252.151	800.1	331.8
253.151	812.4	338.2
254.152	813.6	343.1
255.152	814.9	342.2
259.150	812.2	390.5
260.150	820.6	388.5
261.151	809.5	391.8
262.152	780.7	384.6
265.152	797.3	382.1
266.152	786.8	364.2
267.149	829.7	394.1
268.150	822.1	381.3
272.152	821.8	353.1
273.152	820.7	355.7
274.150	814.9	345.2
275.152	822.9	358.6
278.150	832.9	351.8
279.152	816.7	352.3
280.152	821.8	~379
281.149	873.9	380.2
282.152	820.7	~360
285.152	830.2	346.8
286.149	786.9	389.7
287.150	821.7	412.6
288.148	807.5	~422
291.150	743.8	433.3
292.148	719.8	448.7
293.150	734.5	482.3
294.148	697.3	465.4
295.148	687.7	489.6
298.150	639.2	479.3
299.150	651.1	511.9
300.118	565.7	430.4
301.131	0.00	0.00

\*Note: Max rows reached. Export to csv or zip to view all

7.27.2.1. Application Data Throughput: Facetime



Data Rate shown includes Ethernet overhead.

Rates can fluctuate slightly above the physical maximum due to round-off errors in calculations.

Physical speeds on fiber optic can legitimately exceed 10Gbps.

Timestamp	Transmit megabit rate	Receive megabit rate
<i>Seconds</i>	<i>Megabits/s</i>	
0.150	0.00	0.00
3.151	1.543	1.536
4.152	1.152	1.148
5.151	1.607	1.601
6.151	2.015	2.009
9.150	2.170	2.166
10.152	1.402	1.398
11.151	1.590	1.509
12.150	0.6353	0.4445
13.150	0.8207	0.8022
16.173	2.482	2.273
17.152	2.607	2.519
18.152	0.9541	0.7077
19.150	0.3797	0.3092
22.152	0.1883	0.1626
23.152	0.2034	0.1623
24.152	0.2556	0.2219
25.150	0.2434	0.1823
26.153	0.06488	0.04660

Timestamp	Transmit megabit rate	Receive megabit rate
<i>Seconds</i>		<i>Megabits/s</i>
29.150	0.5891	0.4547
30.152	0.6030	0.3834
31.150	0.4181	0.3144
32.150	0.1650	0.1016
36.153	0.05654	0.02246
37.151	0.03487	0.02782
38.150	0.03578	0.02238
39.153	0.04246	0.03021
42.150	0.04508	0.03134
43.150	0.08824	0.06986
44.153	0.07201	0.04142
45.150	0.009220	0.003707
49.152	0.09390	0.07741
50.152	0.002560	0.0006400
51.152	0.1092	0.07638
52.150	0.006477	0.003062
55.153	0.06983	0.05380
56.152	0.001281	0.00
57.153	0.007385	0.003197
58.152	0.07785	0.03858
59.152	0.01505	0.003904
62.150	0.001280	0.00
63.152	0.06606	0.03526
64.152	0.1092	0.06384
65.150	0.2309	0.2271
68.152	0.2280	0.1150
69.150	0.3194	0.1416
70.152	0.2792	0.1411
71.153	0.4011	0.2942
72.154	0.2664	0.1595
75.150	0.3981	0.2915
76.150	0.3564	0.2454
77.151	0.6802	0.4981
78.150	0.3411	0.2529
81.153	0.1440	0.1104
82.152	0.3507	0.3026
83.152	0.05570	0.04066
84.152	0.04945	0.01634
85.149	0.03219	0.02268
88.152	0.02525	0.01838
89.150	0.001924	0.00
90.152	0.03382	0.03190
91.153	0.03210	0.01473
95.150	0.1137	0.08280
96.150	0.1530	0.09914
97.150	0.08948	0.06196
98.150	0.002560	0.00
101.152	0.01404	0.006739
102.150	0.1664	0.1078
103.150	0.09044	0.07298
104.150	0.009024	0.003696
108.152	0.1571	0.1294
109.150	0.1352	0.1009
110.152	0.05403	0.03647
111.152	0.01010	0.003840
114.152	0.04099	0.02709
115.150	0.01957	0.007695
116.150	0.1594	0.1270
117.150	0.2010	0.1665
118.152	0.07782	0.06180
121.152	0.01031	0.004340
122.152	0.002560	0.00

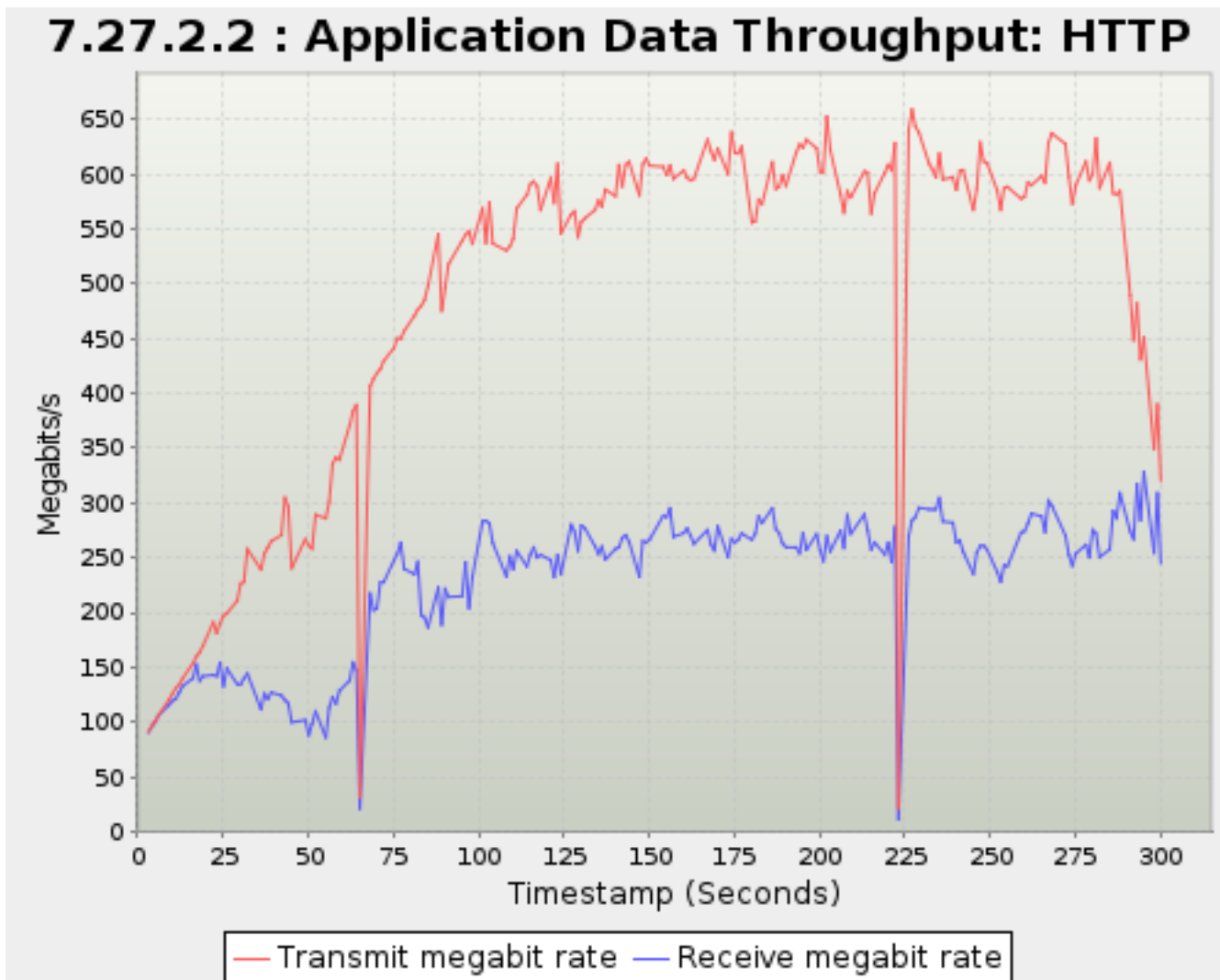
<b>Timestamp</b>	<b>Transmit megabit rate</b>	<b>Receive megabit rate</b>
<i>Seconds</i>		<i>Megabits/s</i>
123.151	0.1145	0.1043
124.150	0.06089	0.05063
127.152	0.02626	0.01314
128.152	0.1535	0.1158
129.150	0.06573	0.03545
130.152	0.008655	0.002555
131.152	0.03070	0.02195
134.150	0.04198	0.03614
135.150	0.1316	0.07956
136.152	0.09229	0.07185
137.151	0.06093	0.04436
140.152	0.1085	0.06585
141.149	0.1894	0.1385
142.149	0.1429	0.09785
143.151	0.1372	0.1282
144.151	0.05815	0.04150
147.152	0.04065	0.02504
148.152	0.1388	0.08314
149.149	0.1939	0.1253
150.150	0.02466	0.01058
154.149	0.1043	0.09335
155.152	0.03056	0.01157
156.150	0.05792	0.02795
157.150	0.04330	0.03434
160.150	0.09536	0.05125
161.152	0.09877	0.09520
162.152	0.09500	0.05820
163.150	0.1937	0.1174
167.152	0.008160	0.002555
168.150	0.2200	0.1070
169.152	0.07623	0.04429
170.150	0.03922	0.03012
173.149	0.08078	0.04602
174.149	0.09945	0.05246
175.152	0.05666	0.04420
176.149	0.2826	0.2087
177.152	0.08475	0.05703
180.151	0.1586	0.08658
181.152	0.05729	0.03052
182.149	0.08480	0.06097
183.152	0.01402	0.0006381
186.153	0.06596	0.04474
187.151	0.09808	0.05417
188.152	0.1490	0.1085
189.150	0.1548	0.09500
190.149	0.02719	0.02572
193.152	0.2146	0.1474
194.152	0.1022	0.07818
195.151	0.2356	0.1762
196.150	0.2658	0.1953
199.151	0.007111	0.002418
200.152	0.06931	0.02959
201.149	0.08592	0.06166
202.150	0.06204	0.04679
203.150	0.1758	0.1374
206.150	0.07893	0.05960
207.149	0.06735	0.03643
208.152	0.08210	0.05291
209.151	0.1041	0.08568
213.149	0.01190	0.004489
214.149	0.06714	0.04647
215.152	0.1751	0.1320

Timestamp	Transmit megabit rate	Receive megabit rate
<i>Seconds</i>		<i>Megabits/s</i>
216.151	0.07187	0.05749
219.152	0.2212	0.1351
220.149	0.08169	0.04508
221.149	0.08888	0.04679
222.150	0.07019	0.04700
223.151	0.07608	0.07289
226.149	0.02951	0.009683
227.151	0.02758	0.01412
228.151	0.1511	0.1120
229.149	0.08739	0.05981
232.149	0.009010	0.006445
233.152	0.09125	0.08210
234.152	0.1286	0.08726
235.151	0.06668	0.04404
236.152	0.06261	0.04011
239.151	0.1191	0.08256
240.150	0.01514	0.002563
241.151	0.08007	0.05661
242.152	0.1471	0.1041
245.150	0.1206	0.09178
246.152	0.1566	0.1298
247.152	0.07554	0.06208
248.152	0.09754	0.06998
249.152	0.01012	0.001920
252.151	0.1561	0.1143
253.151	0.06924	0.03745
254.152	0.01634	0.004827
255.152	0.009616	0.00
259.150	0.1197	0.1037
260.150	0.04962	0.04010
261.151	0.004476	0.0006394
262.152	0.05086	0.02474
265.152	0.02536	0.01994
266.152	0.1470	0.09937
267.149	0.09923	0.05682
268.150	0.1567	0.1425
272.152	0.09627	0.05517
273.152	0.1897	0.1388
274.150	0.1997	0.1008
275.152	0.3298	0.2328
278.150	0.1400	0.06996
279.152	0.05721	0.03589
280.152	0.006896	0.001920
281.149	0.04200	0.02723
282.152	0.006875	0.001914
285.152	0.1138	0.06322
286.149	0.02979	0.01083
287.150	0.07887	0.06681
288.148	0.1355	0.07648
291.150	0.3716	0.2839
292.148	0.2170	0.1804
293.150	0.1541	0.1133
294.148	0.1472	0.1203
295.148	0.4637	0.3973
298.150	0.5222	0.3982
299.150	1.081	0.8537
300.118	1.242	1.032
301.131	0.00	0.00

\*Note: Max rows reached. Export to csv or zip to view all



7.27.2.2. Application Data Throughput: HTTP



Data Rate shown includes Ethernet overhead.

Rates can fluctuate slightly above the physical maximum due to round-off errors in calculations.

Physical speeds on fiber optic can legitimately exceed 10Gbps.

Timestamp	Transmit megabit rate	Receive megabit rate
<i>Seconds</i>	<i>Megabits/s</i>	
3.151	90.95	90.40
4.152	96.55	96.31
5.151	100.9	100.2
6.151	106.6	106.4
9.150	120.4	115.5
10.152	125.8	119.4
11.151	130.9	121.2
12.150	134.2	~127
13.150	139.8	132.7
16.173	153.5	~140
17.152	159.6	152.7
18.152	163.7	137.6
19.150	169.8	141.8
22.152	~191	142.9
23.152	181.1	141.9
24.152	190.1	154.2
25.150	197.2	132.7
26.153	199.2	148.9
29.150	210.7	134.6

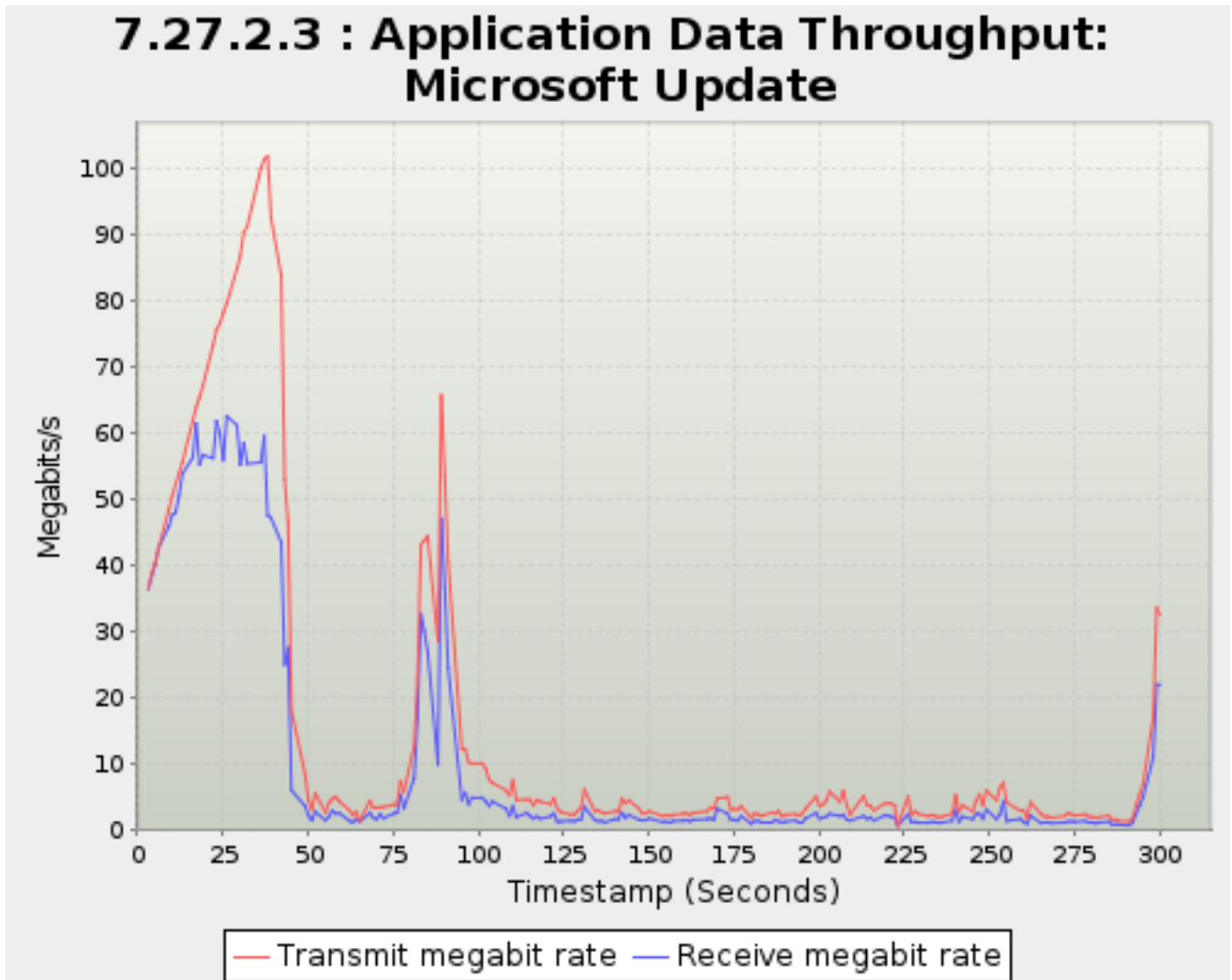
Timestamp	Transmit megabit rate	Receive megabit rate
<i>Seconds</i>		<i>Megabits/s</i>
30.152	226.2	134.2
31.150	227.8	139.8
32.150	~258	144.2
36.153	239.2	111.6
37.151	253.9	~126
38.150	259.3	~121
39.153	265.1	~127
42.150	270.6	124.2
43.150	304.9	~120
44.153	296.6	~117
45.150	240.5	99.72
49.152	~267	101.7
50.152	261.1	88.04
51.152	258.3	98.61
52.150	289.3	109.8
55.153	~286	85.96
56.152	300.8	~113
57.153	335.9	122.8
58.152	341.4	116.9
59.152	339.5	128.5
62.150	370.8	137.9
63.152	383.8	154.5
64.152	389.5	147.2
65.150	31.77	~21
68.152	406.6	217.5
69.150	413.2	202.2
70.152	418.5	203.6
71.153	422.2	227.4
72.154	429.7	227.7
75.150	441.5	247.4
76.150	450.3	253.8
77.151	~450	263.8
78.150	~457	239.9
81.153	~471	234.9
82.152	476.7	246.4
83.152	479.9	197.7
84.152	485.6	195.2
85.149	498.1	186.5
88.152	545.5	222.8
89.150	475.5	188.8
90.152	496.1	221.7
91.153	517.9	214.1
95.150	539.4	214.9
96.150	544.7	245.9
97.150	548.2	~204
98.150	536.6	232.2
101.152	~569	283.2
102.150	537.3	283.6
103.150	574.6	281.5
104.150	536.8	263.4
108.152	530.5	232.8
109.150	534.3	251.3
110.152	541.2	239.5
111.152	568.9	256.2
114.152	581.4	242.2
115.150	591.1	~253
116.150	593.5	259.5
117.150	589.2	250.2
118.152	567.5	252.6
121.152	596.6	247.8
122.152	~574	232.3
123.151	609.6	252.6

<b>Timestamp</b>	<b>Transmit megabit rate</b>	<b>Receive megabit rate</b>
<i>Seconds</i>		<i>Megabits/s</i>
124.150	546.2	235.1
127.152	563.5	280.2
128.152	566.3	273.9
129.150	542.7	256.2
130.152	556.7	279.5
131.152	559.9	277.1
134.150	567.6	260.4
135.150	576.2	253.5
136.152	570.5	260.2
137.151	586.2	248.5
140.152	580.2	~258
141.149	608.6	259.6
142.149	589.1	268.3
143.151	608.9	270.6
144.151	611.5	264.4
147.152	580.8	232.7
148.152	609.2	265.1
149.149	614.5	~264
150.150	607.9	266.6
154.149	~607	288.4
155.152	599.5	287.1
156.150	608.3	295.2
157.150	~596	269.1
160.150	603.6	272.5
161.152	596.9	276.7
162.152	594.7	270.2
163.150	~596	262.7
167.152	631.8	275.4
168.150	621.1	262.2
169.152	613.2	256.5
170.150	623.4	278.7
173.149	600.5	250.9
174.149	638.4	267.2
175.152	619.6	263.9
176.149	619.1	266.4
177.152	625.4	272.2
180.151	556.1	266.4
181.152	557.3	~272
182.149	~577	~288
183.152	573.1	281.7
186.153	611.1	295.2
187.151	586.8	276.3
188.152	588.7	272.5
189.150	599.4	263.2
190.149	589.6	259.6
193.152	619.9	259.5
194.152	627.4	~254
195.151	624.2	272.4
196.150	631.6	257.2
199.151	623.9	271.4
200.152	602.2	~257
201.149	602.2	246.9
202.150	~653	269.7
203.150	622.3	255.7
206.150	~582	274.7
207.149	565.1	258.9
208.152	584.8	289.2
209.151	578.9	271.8
213.149	602.7	289.6
214.149	601.7	274.5
215.152	564.3	257.5
216.151	582.8	263.9

Timestamp	Transmit megabit rate	Receive megabit rate
<i>Seconds</i>		<i>Megabits/s</i>
219.152	601.5	253.2
220.149	608.9	263.7
221.149	603.5	246.1
222.150	628.5	278.2
223.151	21.39	11.19
226.149	640.7	269.8
227.151	659.3	284.2
228.151	643.6	287.3
229.149	638.4	295.6
232.149	609.7	294.2
233.152	604.5	294.1
234.152	597.3	294.2
235.151	-619	304.6
236.152	595.4	283.2
239.151	597.2	-282
240.150	-586	263.9
241.151	603.2	265.9
242.152	-604	255.4
245.150	567.6	235.3
246.152	586.9	254.7
247.152	629.3	260.7
248.152	611.8	-261
249.152	610.3	257.4
252.151	585.2	236.9
253.151	567.6	228.1
254.152	587.4	-243
255.152	588.6	242.3
259.150	577.8	273.1
260.150	579.5	274.1
261.151	592.7	281.3
262.152	590.1	290.3
265.152	598.4	287.9
266.152	592.3	273.4
267.149	628.8	302.4
268.150	637.5	297.5
272.152	627.8	270.3
273.152	597.8	252.5
274.150	573.3	242.6
275.152	589.8	253.6
278.150	611.7	261.8
279.152	594.5	250.3
280.152	600.2	275.6
281.149	632.9	271.9
282.152	587.5	250.4
285.152	610.6	257.7
286.149	582.8	292.8
287.150	581.6	285.8
288.148	584.7	309.1
291.150	489.8	-274
292.148	448.6	-267
293.150	482.3	317.4
294.148	431.1	284.3
295.148	451.3	328.4
298.150	349.4	254.4
299.150	390.1	309.1
300.118	320.5	245.2
301.131	0.00	0.00

\*Note: Max rows reached. Export to csv or zip to view all

7.27.2.3. Application Data Throughput: Microsoft Update



Data Rate shown includes Ethernet overhead.

Rates can fluctuate slightly above the physical maximum due to round-off errors in calculations.

Physical speeds on fiber optic can legitimately exceed 10Gbps.

Timestamp	Transmit megabit rate	Receive megabit rate
<i>Seconds</i>	<i>Megabits/s</i>	
3.151	36.49	36.35
4.152	38.79	38.48
5.151	40.30	40.10
6.151	42.65	42.66
9.150	48.43	45.88
10.152	50.45	47.66
11.151	52.23	47.97
12.150	53.87	50.55
13.150	55.55	53.82
16.173	61.84	56.26
17.152	63.87	61.46
18.152	65.39	55.19
19.150	67.10	56.66
22.152	73.34	56.18
23.152	75.61	61.82
24.152	76.60	59.89
25.150	78.17	55.84
26.153	79.54	62.55
29.150	84.84	61.17

<b>Timestamp</b>	<b>Transmit megabit rate</b>	<b>Receive megabit rate</b>
<i>Seconds</i>		<i>Megabits/s</i>
30.152	86.80	55.16
31.150	90.36	58.47
32.150	91.18	55.35
36.153	~100	55.52
37.151	101.4	59.48
38.150	101.8	47.51
39.153	92.55	47.14
42.150	83.77	43.45
43.150	52.98	24.92
44.153	46.40	27.53
45.150	18.03	5.959
49.152	8.382	3.561
50.152	4.387	2.128
51.152	3.061	1.412
52.150	5.517	2.721
55.153	2.613	1.397
56.152	4.055	1.959
57.153	4.656	2.903
58.152	4.954	2.423
59.152	4.324	2.511
62.150	2.957	1.363
63.152	2.218	1.111
64.152	2.695	1.581
65.150	1.290	1.197
68.152	4.353	2.539
69.150	3.322	1.810
70.152	3.332	1.571
71.153	3.396	2.340
72.154	3.424	1.747
75.150	3.784	2.443
76.150	3.813	2.529
77.151	7.359	5.239
78.150	5.726	3.223
81.153	12.57	7.772
82.152	23.02	16.73
83.152	43.07	32.64
84.152	43.76	30.03
85.149	44.43	26.91
88.152	28.49	9.864
89.150	65.69	47.06
90.152	53.36	36.69
91.153	40.56	24.42
95.150	12.18	4.524
96.150	12.24	5.593
97.150	10.18	3.859
98.150	10.01	4.829
101.152	10.02	4.841
102.150	9.303	4.290
103.150	7.650	3.574
104.150	7.088	4.271
108.152	5.954	3.166
109.150	5.247	2.100
110.152	7.490	3.532
111.152	4.526	1.878
114.152	4.577	2.554
115.150	4.515	2.076
116.150	3.652	1.717
117.150	4.477	1.998
118.152	4.244	1.654
121.152	3.861	2.006
122.152	4.740	2.404
123.151	3.240	1.233

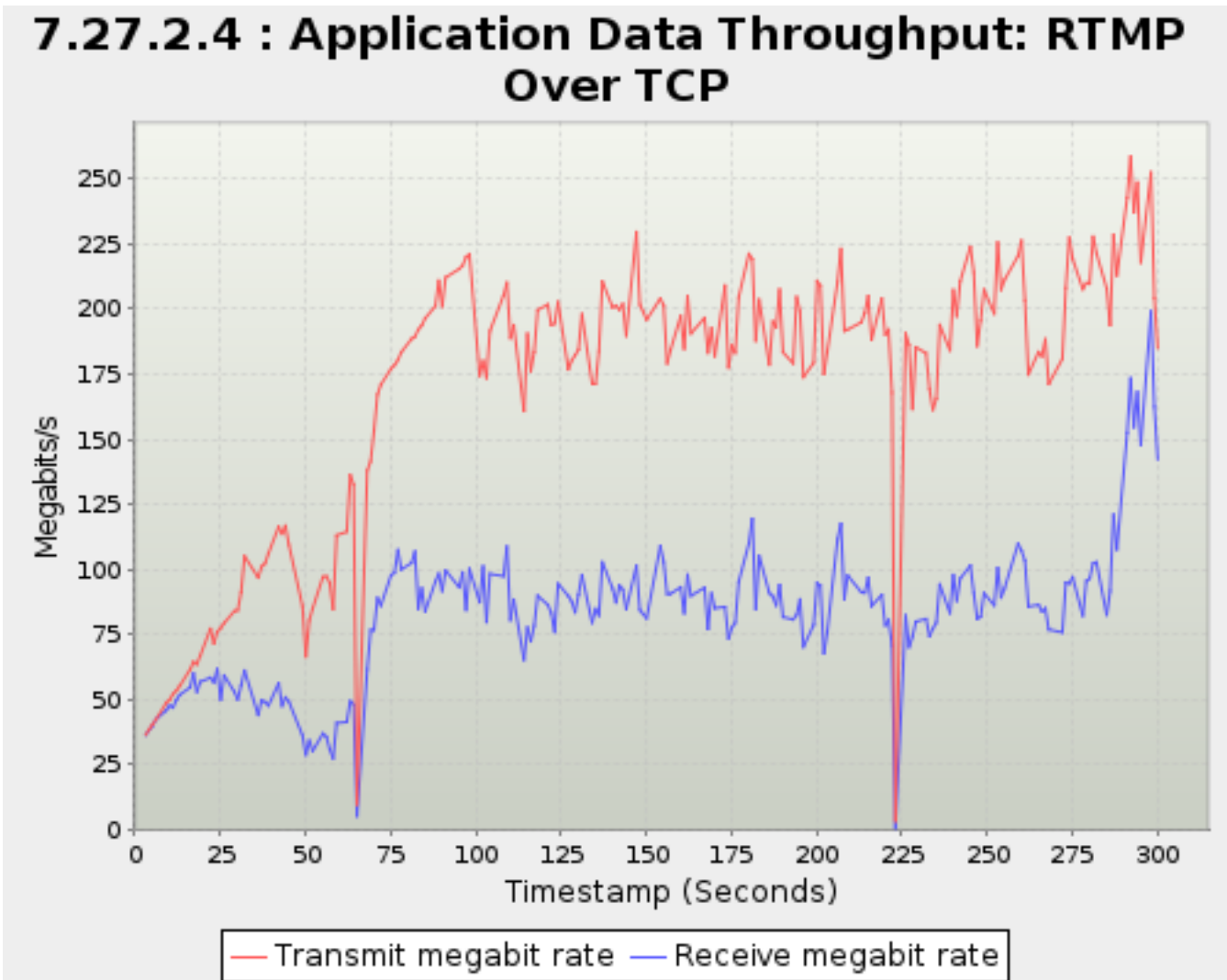
Timestamp	Transmit megabit rate	Receive megabit rate
<i>Seconds</i>		<i>Megabits/s</i>
124.150	2.674	1.241
127.152	2.280	1.356
128.152	2.333	1.258
129.150	2.795	1.504
130.152	3.289	1.542
131.152	6.069	3.474
134.150	2.786	1.475
135.150	~3	1.301
136.152	2.608	1.345
137.151	2.469	1.109
140.152	2.810	1.588
141.149	2.734	1.590
142.149	4.688	2.587
143.151	4.004	1.756
144.151	4.432	2.236
147.152	3.219	1.508
148.152	2.445	1.412
149.149	2.514	1.451
150.150	2.798	1.710
154.149	2.065	1.142
155.152	2.222	1.244
156.150	2.063	1.105
157.150	2.241	1.309
160.150	2.420	1.364
161.152	2.466	1.435
162.152	2.235	1.262
163.150	2.534	1.505
167.152	2.790	1.597
168.150	3.360	1.719
169.152	3.146	1.476
170.150	4.751	3.155
173.149	4.918	2.447
174.149	3.033	1.502
175.152	3.164	1.522
176.149	2.996	1.361
177.152	3.558	2.024
180.151	1.773	0.9201
181.152	2.454	1.322
182.149	2.315	1.329
183.152	2.103	1.096
186.153	2.575	1.089
187.151	2.431	1.464
188.152	2.817	1.284
189.150	2.025	1.096
190.149	2.255	1.233
193.152	2.360	1.375
194.152	2.160	1.092
195.151	2.442	1.097
196.150	3.192	1.733
199.151	4.989	2.520
200.152	3.575	1.684
201.149	3.794	1.853
202.150	4.372	1.963
203.150	5.754	2.401
206.150	4.263	2.046
207.149	5.843	2.250
208.152	3.741	1.502
209.151	2.301	1.379
213.149	5.086	2.052
214.149	3.754	1.633
215.152	3.543	1.859
216.151	2.916	1.389

Timestamp	Transmit megabit rate	Receive megabit rate
<i>Seconds</i>		<i>Megabits/s</i>
219.152	3.934	2.132
220.149	3.947	2.112
221.149	4.008	1.972
222.150	3.679	1.883
223.151	0.6162	0.6065
226.149	5.008	2.320
227.151	2.265	1.161
228.151	2.756	1.178
229.149	2.416	1.061
232.149	2.022	1.049
233.152	2.216	1.198
234.152	2.066	1.146
235.151	1.893	1.027
236.152	1.990	1.083
239.151	2.404	1.363
240.150	5.258	3.073
241.151	2.760	1.198
242.152	3.701	1.970
245.150	2.767	1.601
246.152	4.370	2.381
247.152	5.315	2.441
248.152	3.654	1.677
249.152	5.955	3.049
252.151	4.445	1.613
253.151	6.389	2.324
254.152	7.120	4.244
255.152	4.074	1.302
259.150	2.885	1.624
260.150	2.956	1.133
261.151	1.649	0.8810
262.152	4.164	2.140
265.152	2.423	1.010
266.152	1.952	1.077
267.149	2.034	1.119
268.150	1.830	0.9852
272.152	2.070	1.074
273.152	2.538	1.222
274.150	2.307	1.253
275.152	2.170	1.197
278.150	2.326	1.325
279.152	1.972	1.075
280.152	1.967	1.127
281.149	1.831	0.9527
282.152	1.880	1.104
285.152	2.137	1.219
286.149	1.498	0.7516
287.150	1.527	0.8424
288.148	1.316	0.7323
291.150	1.249	0.6669
292.148	1.790	1.199
293.150	3.806	2.423
294.148	5.313	3.681
295.148	6.800	4.891
298.150	17.02	10.97
299.150	33.55	21.94
300.118	32.50	21.89
301.131	0.00	0.00

\*Note: Max rows reached. Export to csv or zip to view all



7.27.2.4. Application Data Throughput: RTMP Over TCP



Data Rate shown includes Ethernet overhead.

Rates can fluctuate slightly above the physical maximum due to round-off errors in calculations.

Physical speeds on fiber optic can legitimately exceed 10Gbps.

Timestamp	Transmit megabit rate	Receive megabit rate
<i>Seconds</i>	<i>Megabits/s</i>	
3.151	36.47	36.32
4.152	38.54	38.39
5.151	40.40	39.94
6.151	42.34	42.44
9.150	48.66	45.81
10.152	49.90	47.68
11.151	52.11	46.95
12.150	53.44	49.82
13.150	55.31	51.84
16.173	61.54	54.68
17.152	64.46	60.05
18.152	63.56	52.99
19.150	66.92	56.81
22.152	77.22	58.41
23.152	71.55	56.61
24.152	76.10	61.67
25.150	77.51	50.01
26.153	79.40	59.29
29.150	83.97	53.04

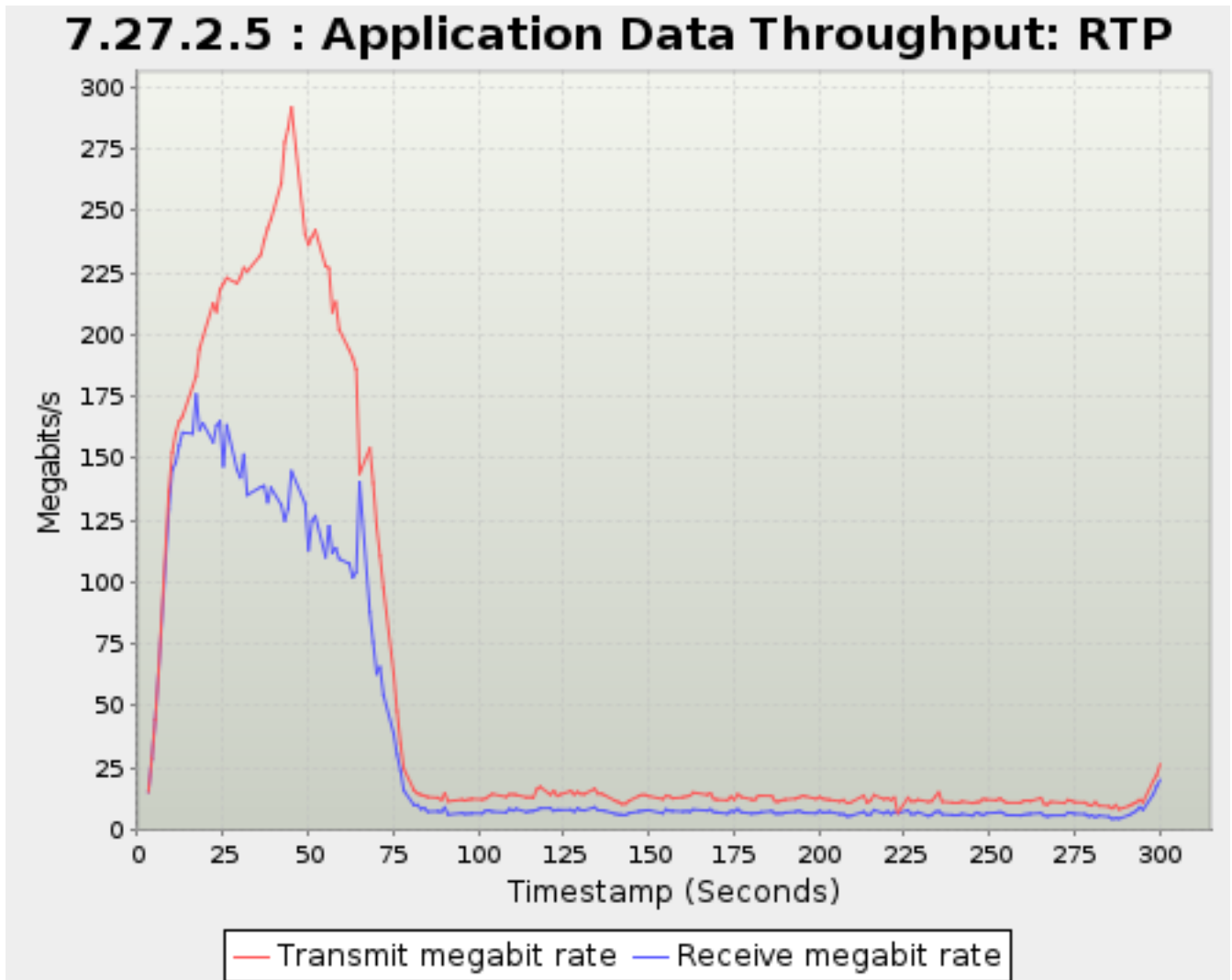
<b>Timestamp</b>	<b>Transmit megabit rate</b>	<b>Receive megabit rate</b>
<i>Seconds</i>		<i>Megabits/s</i>
30.152	84.31	50.06
31.150	91.27	55.47
32.150	105.1	61.16
36.153	96.91	44.08
37.151	101.1	49.78
38.150	102.3	49.09
39.153	106.1	47.70
42.150	116.4	56.25
43.150	113.7	47.60
44.153	116.8	50.86
45.150	109.6	49.27
49.152	85.90	36.24
50.152	66.56	28.79
51.152	80.50	34.25
52.150	85.05	30.27
55.153	97.14	36.95
56.152	97.38	35.74
57.153	94.84	30.92
58.152	84.76	27.44
59.152	113.1	40.98
62.150	114.5	41.36
63.152	136.3	49.40
64.152	132.6	48.14
65.150	9.738	5.288
68.152	~138	61.56
69.150	141.6	76.73
70.152	153.4	76.77
71.153	167.2	89.05
72.154	~171	86.12
75.150	177.2	97.87
76.150	178.5	98.69
77.151	180.5	107.5
78.150	183.5	~100
81.153	188.6	102.5
82.152	189.5	106.9
83.152	192.2	84.92
84.152	193.8	92.80
85.149	196.5	83.95
88.152	201.2	95.34
89.150	~211	98.35
90.152	201.1	91.77
91.153	212.2	99.62
95.150	215.5	93.16
96.150	216.8	98.88
97.150	~220	84.44
98.150	221.2	100.2
101.152	174.5	87.42
102.150	180.2	101.2
103.150	173.6	79.82
104.150	191.6	98.29
108.152	205.3	97.43
109.150	210.2	108.8
110.152	188.9	80.55
111.152	193.9	88.41
114.152	160.9	65.30
115.150	190.6	77.73
116.150	176.3	72.41
117.150	183.5	78.40
118.152	199.7	89.92
121.152	201.8	86.44
122.152	~194	83.28
123.151	194.5	75.99

Timestamp	Transmit megabit rate	Receive megabit rate
<i>Seconds</i>		<i>Megabits/s</i>
124.150	202.8	94.53
127.152	176.9	89.85
128.152	180.3	87.72
129.150	182.3	83.54
130.152	184.5	90.31
131.152	198.1	97.88
134.150	171.4	79.57
135.150	171.4	84.92
136.152	183.9	82.29
137.151	210.7	102.8
140.152	200.7	92.65
141.149	201.4	87.34
142.149	199.9	93.82
143.151	~202	92.34
144.151	189.8	84.81
147.152	229.7	101.4
148.152	201.8	84.42
149.149	~199	82.85
150.150	~196	81.27
154.149	204.1	~109
155.152	201.5	102.9
156.150	179.2	90.62
157.150	184.3	90.64
160.150	197.4	93.19
161.152	184.8	83.23
162.152	~205	97.99
163.150	190.7	89.88
167.152	196.7	93.03
168.150	183.3	77.12
169.152	192.8	90.83
170.150	~182	85.11
173.149	209.1	85.61
174.149	177.6	73.49
175.152	186.1	77.59
176.149	183.2	79.54
177.152	204.6	95.26
180.151	221.3	~110
181.152	219.3	119.5
182.149	187.9	84.77
183.152	203.7	105.2
186.153	178.7	90.94
187.151	195.3	89.68
188.152	193.1	86.19
189.150	207.6	94.08
190.149	183.5	81.73
193.152	179.2	80.79
194.152	204.7	82.51
195.151	199.1	88.51
196.150	173.9	70.26
199.151	179.4	78.70
200.152	210.9	94.82
201.149	209.1	93.75
202.150	175.1	67.75
203.150	183.7	75.92
206.150	210.4	111.5
207.149	223.2	117.6
208.152	191.7	88.63
209.151	192.2	97.69
213.149	~195	91.25
214.149	198.6	91.06
215.152	205.1	96.80
216.151	188.3	85.93

Timestamp	Transmit megabit rate	Receive megabit rate
<i>Seconds</i>		<i>Megabits/s</i>
219.152	204.1	90.25
220.149	190.3	78.55
221.149	192.2	80.58
222.150	~168	70.88
223.151	3.364	0.4112
226.149	190.7	82.30
227.151	186.3	70.18
228.151	161.7	74.09
229.149	185.4	79.99
232.149	183.1	80.98
233.152	169.3	74.41
234.152	161.4	77.32
235.151	165.6	79.57
236.152	~194	94.26
239.151	184.2	83.28
240.150	207.4	97.92
241.151	197.3	87.96
242.152	210.7	96.47
245.150	~224	101.5
246.152	214.1	90.91
247.152	185.9	80.99
248.152	195.6	81.84
249.152	207.5	90.87
252.151	198.3	86.21
253.151	225.7	100.6
254.152	207.5	89.24
255.152	211.3	92.65
259.150	220.5	109.9
260.150	226.4	107.2
261.151	203.4	103.4
262.152	174.9	85.77
265.152	183.6	86.40
266.152	181.9	83.88
267.149	188.5	85.08
268.150	171.3	76.91
272.152	~181	75.86
273.152	208.2	94.93
274.150	227.5	94.61
275.152	219.4	97.06
278.150	207.7	82.26
279.152	210.1	95.53
280.152	209.8	96.54
281.149	227.9	102.3
282.152	221.5	102.8
285.152	~208	82.57
286.149	193.9	91.74
287.150	228.6	121.1
288.148	~213	107.7
291.150	242.8	152.5
292.148	258.7	173.5
293.150	237.2	154.7
294.148	248.7	168.2
295.148	~218	147.9
298.150	252.6	199.2
299.150	204.3	162.5
300.118	185.1	142.3
301.131	0.00	0.00

\*Note: Max rows reached. Export to csv or zip to view all

7.27.2.5. Application Data Throughput: RTP



Data Rate shown includes Ethernet overhead.

Rates can fluctuate slightly above the physical maximum due to round-off errors in calculations.

Physical speeds on fiber optic can legitimately exceed 10Gbps.

Timestamp	Transmit megabit rate	Receive megabit rate
<i>Seconds</i>	<i>Megabits/s</i>	
3.151	15.26	15.26
4.152	28.79	28.74
5.151	44.41	44.43
6.151	64.31	64.29
9.150	136.9	129.4
10.152	152.6	145.5
11.151	160.3	148.3
12.150	~165	155.3
13.150	~167	160.5
16.173	179.2	160.1
17.152	183.4	175.9
18.152	194.4	161.7
19.150	199.1	164.3
22.152	212.7	156.7
23.152	209.4	163.4
24.152	218.3	165.1
25.150	220.7	~147
26.153	~223	163.5
29.150	220.9	145.5

Timestamp	Transmit megabit rate	Receive megabit rate
<i>Seconds</i>		<i>Megabits/s</i>
30.152	223.3	142.4
31.150	227.1	151.6
32.150	225.7	135.3
36.153	232.4	138.5
37.151	238.3	138.9
38.150	243.1	132.4
39.153	246.8	138.2
42.150	261.3	131.3
43.150	277.8	~125
44.153	283.4	129.7
45.150	291.9	144.9
49.152	240.8	131.9
50.152	236.5	113.1
51.152	239.7	124.8
52.150	242.3	126.8
55.153	227.9	110.3
56.152	~227	122.7
57.153	209.3	111.9
58.152	213.3	113.8
59.152	202.2	109.5
62.150	193.8	107.5
63.152	190.6	~102
64.152	186.1	104.1
65.150	~144	140.5
68.152	154.1	87.89
69.150	140.1	75.73
70.152	122.6	63.03
71.153	110.6	65.72
72.154	97.64	54.55
75.150	63.15	38.84
76.150	47.94	30.36
77.151	34.90	23.97
78.150	24.51	15.75
81.153	15.91	9.923
82.152	14.58	9.973
83.152	14.19	8.395
84.152	13.68	8.782
85.149	13.20	7.280
88.152	12.91	7.441
89.150	12.04	7.241
90.152	14.68	8.974
91.153	11.47	6.128
95.150	12.18	6.690
96.150	11.85	6.388
97.150	12.22	6.490
98.150	12.42	6.606
101.152	12.22	6.574
102.150	12.57	7.668
103.150	13.64	7.741
104.150	14.42	7.326
108.152	13.27	6.995
109.150	14.26	8.345
110.152	14.26	7.749
111.152	14.09	8.414
114.152	13.05	7.116
115.150	13.13	7.499
116.150	12.87	7.595
117.150	16.28	7.970
118.152	17.31	8.650
121.152	14.17	8.722
122.152	15.70	7.624
123.151	13.69	8.024

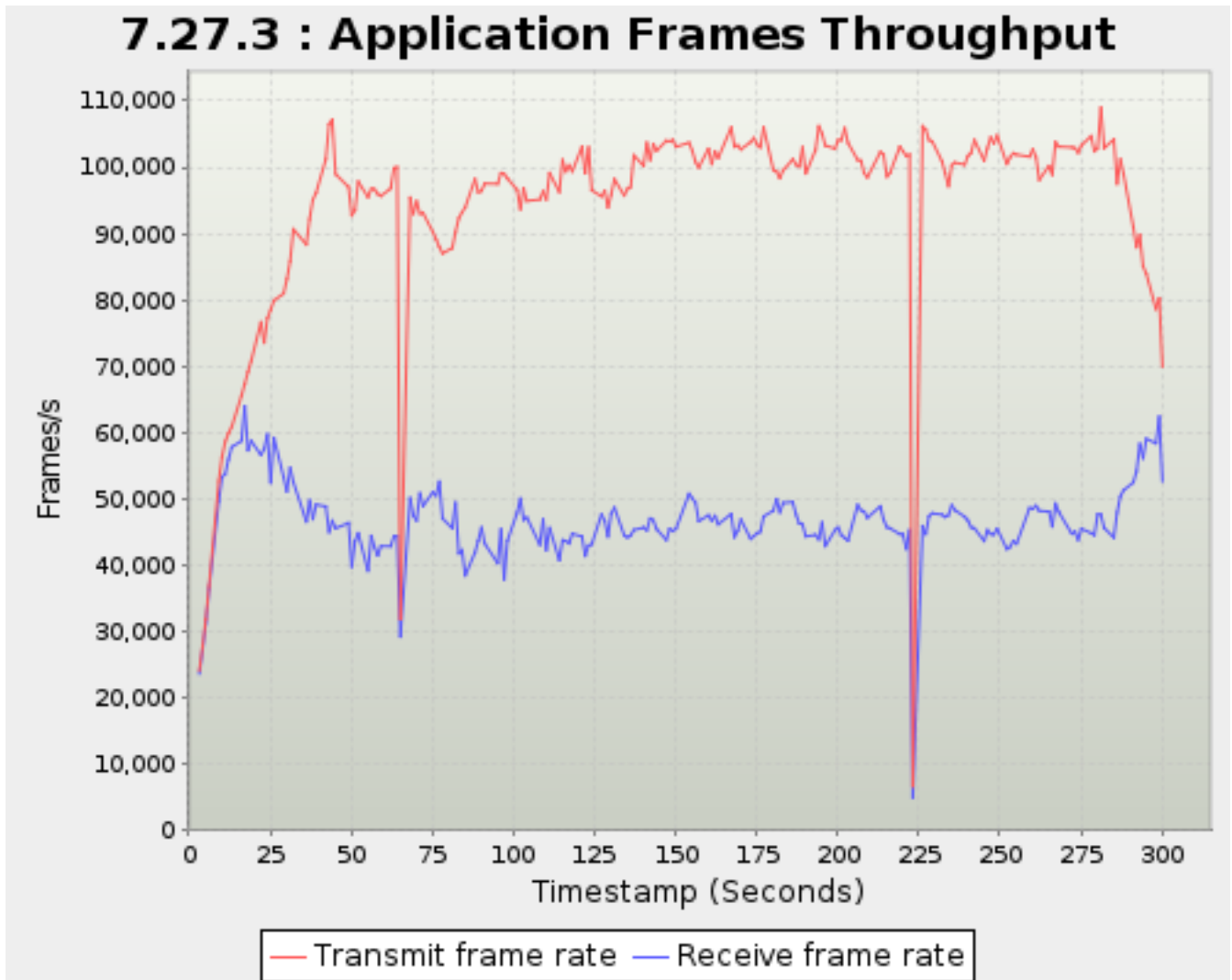
Timestamp	Transmit megabit rate	Receive megabit rate
<i>Seconds</i>		<i>Megabits/s</i>
124.150	14.26	7.959
127.152	15.65	8.080
128.152	14.24	7.290
129.150	15.27	8.644
130.152	14.43	7.929
131.152	14.42	7.805
134.150	16.54	9.051
135.150	14.55	7.878
136.152	14.54	7.809
137.151	13.91	7.622
140.152	11.71	6.443
141.149	11.15	6.141
142.149	10.43	6.076
143.151	10.46	5.938
144.151	11.57	6.637
147.152	13.65	7.384
148.152	14.10	7.605
149.149	13.97	7.817
150.150	13.55	7.862
154.149	12.38	6.630
155.152	13.75	8.172
156.150	13.45	7.636
157.150	12.70	7.543
160.150	13.10	7.324
161.152	13.48	7.519
162.152	13.76	7.273
163.150	15.01	8.147
167.152	14.11	7.733
168.150	14.68	8.191
169.152	12.40	7.082
170.150	12.17	7.001
173.149	11.93	6.482
174.149	13.32	7.497
175.152	12.15	7.282
176.149	14.32	8.306
177.152	13.25	7.096
180.151	12.23	6.536
181.152	12.03	6.674
182.149	13.71	6.763
183.152	13.74	7.114
186.153	13.64	7.526
187.151	11.48	6.494
188.152	11.40	6.550
189.150	11.92	6.532
190.149	12.18	6.907
193.152	12.55	7.250
194.152	13.06	7.653
195.151	13.66	7.015
196.150	13.47	6.797
199.151	12.45	6.642
200.152	13.25	7.585
201.149	12.56	6.937
202.150	12.24	7.027
203.150	12.10	7.244
206.150	11.46	6.289
207.149	12.02	6.348
208.152	10.81	5.499
209.151	10.89	5.540
213.149	13.77	7.247
214.149	10.93	6.044
215.152	11.79	6.248
216.151	13.99	7.913

Timestamp	Transmit megabit rate	Receive megabit rate
<i>Seconds</i>		<i>Megabits/s</i>
219.152	12.32	6.585
220.149	12.72	7.404
221.149	11.97	6.277
222.150	12.99	7.233
223.151	6.668	6.678
226.149	12.93	7.847
227.151	11.47	6.287
228.151	11.54	6.468
229.149	12.12	7.051
232.149	11.26	5.557
233.152	11.61	6.062
234.152	13.35	7.097
235.151	15.09	7.479
236.152	11.35	6.249
239.151	10.96	5.966
240.150	10.83	5.840
241.151	10.95	5.987
242.152	11.41	6.369
245.150	10.76	5.685
246.152	11.09	6.890
247.152	11.20	6.508
248.152	12.37	5.865
249.152	12.17	6.652
252.151	11.94	6.903
253.151	12.64	7.156
254.152	11.60	6.647
255.152	10.92	5.924
259.150	10.91	5.780
260.150	11.65	6.018
261.151	11.76	6.266
262.152	11.58	6.416
265.152	12.80	6.741
266.152	10.39	5.683
267.149	10.22	5.422
268.150	11.28	5.731
272.152	10.80	5.790
273.152	12.03	6.878
274.150	11.61	6.725
275.152	11.08	6.448
278.150	10.96	6.307
279.152	10.04	5.410
280.152	9.810	5.769
281.149	11.16	5.059
282.152	9.694	5.691
285.152	9.388	5.235
286.149	8.656	4.365
287.150	9.923	4.694
288.148	8.306	4.482
291.150	9.648	5.963
292.148	10.45	6.814
293.150	11.01	7.620
294.148	12.06	9.093
295.148	11.16	8.027
298.150	19.76	14.31
299.150	22.07	17.52
300.118	26.38	20.03
301.131	0.00	0.00

\*Note: Max rows reached. Export to csv or zip to view all



7.27.3. Application Frames Throughput



Data Rate shown includes Ethernet overhead.

Rates can fluctuate slightly above the physical maximum due to round-off errors in calculations.

Physical speeds on fiber optic can legitimately exceed 10Gbps.

Timestamp	Transmit frame rate	Receive frame rate
<i>Seconds</i>	<i>Frames/s</i>	
0.150	0.00	0.00
3.151	~24010	~23550
4.152	~27630	~27220
5.151	~31760	~31220
6.151	~36790	~36390
9.150	~52650	~49610
10.152	~56310	~53250
11.151	~58600	~53720
12.150	~59860	~55950
13.150	~60830	~57760
16.173	~65550	~58690
17.152	~67310	~63900
18.152	~69100	~57270
19.150	~70790	~58680
22.152	~76600	~56570
23.152	~73530	~57490
24.152	~77220	~59670
25.150	~78490	~52410
26.153	~79880	~59150

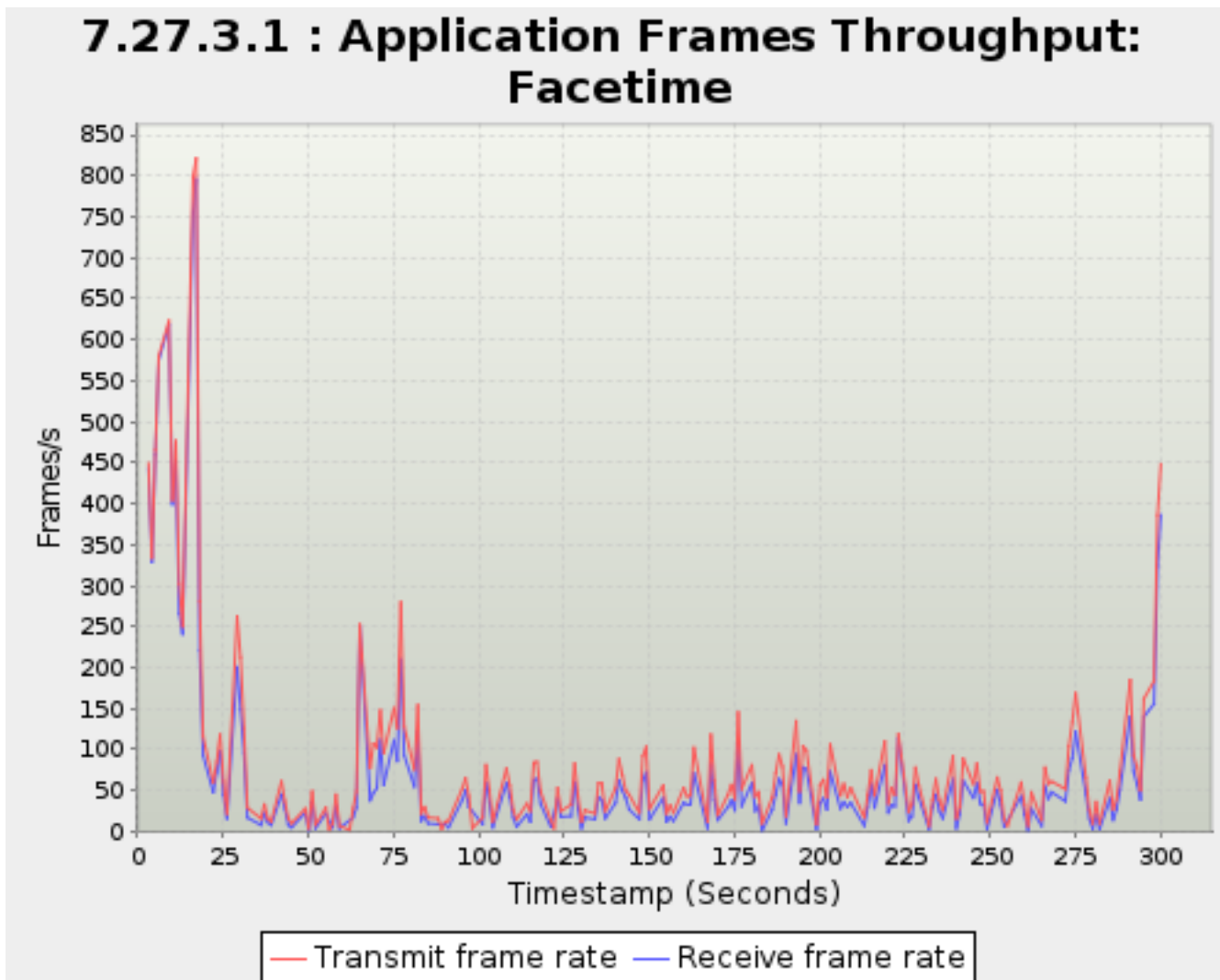
Timestamp	Transmit frame rate	Receive frame rate
<i>Seconds</i>		<i>Frames/s</i>
29.150	~80940	~53200
30.152	~83100	~51080
31.150	~85830	~54600
32.150	~90650	~52460
36.153	~88330	~46510
37.151	~92200	~49690
38.150	~95090	~46900
39.153	~96130	~49070
42.150	~101200	~48810
43.150	~106500	~44930
44.153	~107200	~46640
45.150	~98970	~45500
49.152	~97030	~46290
50.152	~92730	~39710
51.152	~93510	~43560
52.150	~97830	~44760
55.153	~95490	~39100
56.152	~96740	~44360
57.153	~96680	~42680
58.152	~95970	~41410
59.152	~95660	~42790
62.150	~96790	42,780
63.152	~99870	~44290
64.152	~100000	~44290
65.150	~31780	~29160
68.152	~95420	~50050
69.150	~93000	~47420
70.152	~94870	~46680
71.153	~92990	~50770
72.154	~93090	~48850
75.150	~90240	~50960
76.150	~89120	~50450
77.151	~87980	~52550
78.150	~87000	~46970
81.153	~87810	~45520
82.152	~90270	~49350
83.152	~92300	~41690
84.152	~93180	~42220
85.149	~93960	~38370
88.152	~98200	~41860
89.150	~96230	~43600
90.152	~96420	~45600
91.153	~97520	~43190
95.150	~97490	~40230
96.150	~99120	~45350
97.150	~99000	~37800
98.150	98,310	~43630
101.152	~96590	~47860
102.150	~93670	~49980
103.150	~96840	~46770
104.150	~94910	~47130
108.152	~95140	~43020
109.150	~96350	~46820
110.152	~95140	~42210
111.152	~99130	~45550
114.152	~96270	~40700
115.150	~101100	~43690
116.150	~99350	~43590
117.150	~100300	~43200
118.152	~99360	~44680
121.152	~103100	~44260
122.152	~99080	~41340

Timestamp	Transmit frame rate	Receive frame rate
<i>Seconds</i>		<i>Frames/s</i>
123.151	~103000	~42900
124.150	~96510	~43090
127.152	~95610	~47580
128.152	~96420	~46620
129.150	~93960	~44260
130.152	~95900	~47740
131.152	~98190	~48600
134.150	~95730	~44450
135.150	~96710	~44130
136.152	~97040	~44440
137.151	~101800	~45240
140.152	~100200	~45610
141.149	~103700	~45200
142.149	~101100	~46980
143.151	~103500	~46710
144.151	~102500	~45370
147.152	~104000	~43750
148.152	~103900	~45410
149.149	~104100	~45100
150.150	~103100	~45430
154.149	~103700	~50710
155.152	~102500	~50020
156.150	~100800	~49370
157.150	~99970	~46580
160.150	~102800	~47460
161.152	~100500	~46650
162.152	~102400	~47380
163.150	~101400	~46100
167.152	~106000	~47660
168.150	~103100	~44170
169.152	~103300	~45100
170.150	~102700	~46800
173.149	~103800	~43910
174.149	~104400	~44320
175.152	~103400	~44760
176.149	~103000	~44980
177.152	~106000	~47290
180.151	~99610	~48170
181.152	~99360	~49910
182.149	~98360	~47910
183.152	~99510	~49320
186.153	~101200	~49450
187.151	~100400	~47550
188.152	~100100	~46230
189.150	~103000	~46080
190.149	~99060	~44280
193.152	~102600	~44500
194.152	~106200	~43830
195.151	~105100	~46370
196.150	~103300	~42810
199.151	~102800	~45220
200.152	~104100	~45610
201.149	~104100	~44430
202.150	~105900	~44050
203.150	~103700	~43640
206.150	~101100	~49020
207.149	~101000	~48210
208.152	~99110	~48050
209.151	~98480	~47090
213.149	~102300	~48820
214.149	~101900	~46790
215.152	~98580	~45670

Timestamp	Transmit frame rate	Receive frame rate
<i>Seconds</i>		<i>Frames/s</i>
216.151	~99180	~45490
219.152	~103100	~44620
220.149	~102400	~44580
221.149	~101700	~42400
222.150	~101900	~45220
223.151	~6563	~4870
226.149	~106200	~45840
227.151	~105700	~44630
228.151	~104100	~47340
229.149	~103900	~47760
232.149	~100900	~47560
233.152	~99070	~47220
234.152	~97140	~47490
235.151	~100300	~48970
236.152	~100700	~48240
239.151	~100400	~47240
240.150	~101700	~46670
241.151	~102200	~45620
242.152	~104100	~45510
245.150	~101000	~43580
246.152	~102900	~45230
247.152	~104500	~44630
248.152	~103600	~44570
249.152	~104800	~45430
252.151	~100500	~42370
253.151	~101500	~42700
254.152	~102100	~43590
255.152	~101900	~43160
259.150	~101600	~48560
260.150	~102700	~48440
261.151	~101500	~48900
262.152	~98100	~48140
265.152	~100200	~48030
266.152	98,880	~45790
267.149	~103800	~49240
268.150	~103100	~47970
272.152	~103000	~44690
273.152	~102900	~44980
274.150	~102200	~43760
275.152	~103300	~45430
278.150	~104700	~44770
279.152	~102400	~44470
280.152	~102900	~47590
281.149	~109000	~47590
282.152	~102900	~45550
285.152	~104200	~44100
286.149	~97510	~47870
287.150	~101200	~50330
288.148	~98980	~51230
291.150	~90980	~52420
292.148	~87930	~54130
293.150	~89760	~58230
294.148	~85050	~56070
295.148	~83930	59,000
298.150	~78600	~58330
299.150	80,230	~62350
300.118	~69910	~52610
301.131	0.00	0.00

\*Note: Max rows reached. Export to csv or zip to view all

7.27.3.1. Application Frames Throughput: Facetime



Data Rate shown includes Ethernet overhead.

Rates can fluctuate slightly above the physical maximum due to round-off errors in calculations.

Physical speeds on fiber optic can legitimately exceed 10Gbps.

Timestamp	Transmit frame rate	Receive frame rate
<i>Seconds</i>	<i>Frames/s</i>	
0.150	0.00	0.00
3.151	449.4	443.4
4.152	333.7	328.7
5.151	465.5	459.5
6.151	580	575
9.150	623	618
10.152	404.2	399.2
11.151	476.5	452.5
12.150	302.3	266.3
13.150	250	241
16.173	798.2	755.1
17.152	821.2	795.7
18.152	281	221
19.150	116.2	93.19
22.152	60	48
23.152	85	73
24.152	118	98
25.150	61.12	45.09
26.153	21.93	15.95

Timestamp	Transmit frame rate	Receive frame rate
<i>Seconds</i>		<i>Frames/s</i>
29.150	262.5	200.4
30.152	212.6	148.7
31.150	126.3	96.19
32.150	~29	~17
36.153	16	8
37.151	33.07	22.04
38.150	16.02	11.01
39.153	11.96	7.976
42.150	61.12	45.09
43.150	37	28
44.153	15.95	7.976
45.150	10.03	5.015
49.152	28	23
50.152	4	1
51.152	49	36
52.150	8.016	4.008
55.153	29	22
56.152	2.002	0.00
57.153	9.990	4.995
58.152	45.05	31.03
59.152	7	4
62.150	2	0.00
63.152	27.94	16.97
64.152	~49	~29
65.150	252.5	250.5
68.152	77.84	37.92
69.150	107.2	47.09
70.152	102.8	52.89
71.153	147.9	111.9
72.154	95.90	56.94
75.150	150.3	111.2
76.150	126	86
77.151	279.7	209.8
78.150	128.1	93.09
81.153	75.92	54.95
82.152	154.2	122.1
83.152	22	13
84.152	30	19
85.149	17.05	10.03
88.152	16	9
89.150	3.006	0.00
90.152	11.98	8.982
91.153	12.99	4.995
95.150	52.10	38.08
96.150	65	50
97.150	43	30
98.150	4	0.00
101.152	16.97	8.982
102.150	81.16	59.12
103.150	51	36
104.150	12	5
108.152	76.85	58.88
109.150	56.11	42.08
110.152	25.95	16.97
111.152	15	6
114.152	33.93	20.96
115.150	25.05	12.02
116.150	84	63
117.150	85	64
118.152	48.90	33.93
121.152	14.01	6.006
122.152	4	0.00

Timestamp	Transmit frame rate	Receive frame rate
<i>Seconds</i>		<i>Frames/s</i>
123.151	53.05	40.04
124.150	25.03	18.02
127.152	32.97	18.98
128.152	~83	~60
129.150	43.09	28.06
130.152	11.98	3.992
131.152	26	17
134.150	22.04	15.03
135.150	59	42
136.152	58.88	37.92
137.151	25.03	16.02
140.152	52.84	34.90
141.149	88.26	62.19
142.149	69	50
143.151	49.90	40.92
144.151	45	27
147.152	22.93	14.96
148.152	92	62
149.149	103.3	72.22
150.150	27.97	14.99
154.149	56.17	41.12
155.152	21.93	11.96
156.150	32.06	18.04
157.150	23	13
160.150	53.11	35.07
161.152	42.91	32.93
162.152	44	33
163.150	102.2	71.14
167.152	11.98	3.992
168.150	118.2	82.16
169.152	61.88	38.92
170.150	20.04	14.03
173.149	45	30
174.149	57	38
175.152	39.88	25.92
176.149	145.4	108.3
177.152	51.84	30.91
180.151	81	59
181.152	42.96	24.98
182.149	48.14	32.10
183.152	9.970	0.9970
186.153	41.92	26.95
187.151	71.14	45.09
188.152	93.91	63.94
189.150	79.16	57.11
190.149	19.02	10.01
193.152	134.7	93.81
194.152	49	35
195.151	104.1	78.08
196.150	99.10	76.08
199.151	9.009	3.003
200.152	56.94	34.97
201.149	63.19	40.12
202.150	41.96	26.97
203.150	106	73
206.150	44	28
207.149	58.06	36.04
208.152	41.87	29.91
209.151	53.05	35.04
213.149	17.03	7.014
214.149	45	30
215.152	74.78	57.83

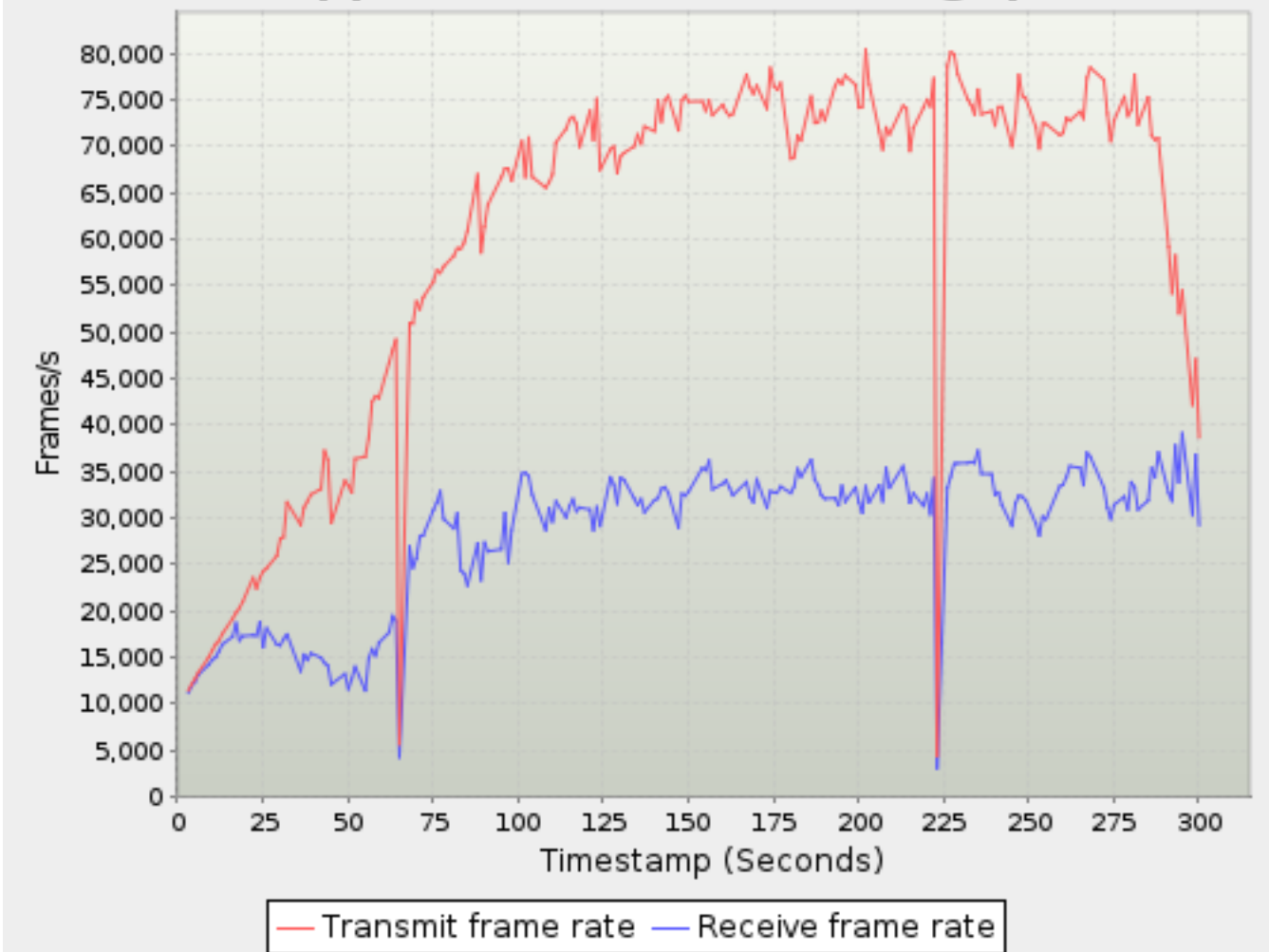
Timestamp	Transmit frame rate	Receive frame rate
<i>Seconds</i>		<i>Frames/s</i>
216.151	44.04	29.03
219.152	109.9	80.92
220.149	34.10	23.07
221.149	53	32
222.150	44.96	30.97
223.151	118.9	113.9
226.149	24.05	13.03
227.151	33.93	18.96
228.151	78	57
229.149	56.11	41.08
232.149	7.014	3.006
233.152	38.88	29.91
234.152	64	45
235.151	39.04	25.03
236.152	25.97	15.98
239.151	91.82	63.87
240.150	16.02	4.004
241.151	29.97	21.98
242.152	88.91	61.94
245.150	58.12	41.08
246.152	82.83	58.88
247.152	49	34
248.152	49	33
249.152	11	3
252.151	65.87	50.90
253.151	50	32
254.152	14.99	5.994
255.152	7	0.00
259.150	59.94	42.96
260.150	33	21
261.151	6.993	0.9990
262.152	47.95	27.97
265.152	13.97	6.986
266.152	78	55
267.149	58.17	40.12
268.150	60.94	47.95
272.152	51.95	36.96
273.152	104	75
274.150	133.3	89.18
275.152	168.7	121.8
278.150	66	46
279.152	25.95	15.97
280.152	10	3
281.149	36.11	21.06
282.152	9.970	2.991
285.152	61.94	39.96
286.149	27.08	14.04
287.150	39.96	26.97
288.148	73.15	51.10
291.150	185	140
292.148	93.19	73.15
293.150	78.84	57.88
294.148	50.10	39.08
295.148	162	140
298.150	183.6	155.7
299.150	386	324
300.118	448.3	386.4
301.131	0.00	0.00

\*Note: Max rows reached. Export to csv or zip to view all



7.27.3.2. Application Frames Throughput: HTTP

### 7.27.3.2 : Application Frames Throughput: HTTP



Data Rate shown includes Ethernet overhead.

Rates can fluctuate slightly above the physical maximum due to round-off errors in calculations.

Physical speeds on fiber optic can legitimately exceed 10Gbps.

Timestamp	Transmit frame rate	Receive frame rate
<i>Seconds</i>	<i>Frames/s</i>	
3.151	~11420	~11150
4.152	~12100	~11930
5.151	~12680	~12380
6.151	~13390	~13150
9.150	~15000	~14180
10.152	~15720	~14720
11.151	~16380	~14970
12.150	~16780	~15650
13.150	~17520	~16380
16.173	~19150	~17210
17.152	~19790	~18660
18.152	~20290	~16800
19.150	~20980	~17270
22.152	~23540	~17360
23.152	~22420	~17310
24.152	23,540	~18770
25.150	~24250	~16090
26.153	~24580	~18100
29.150	~25910	~16360

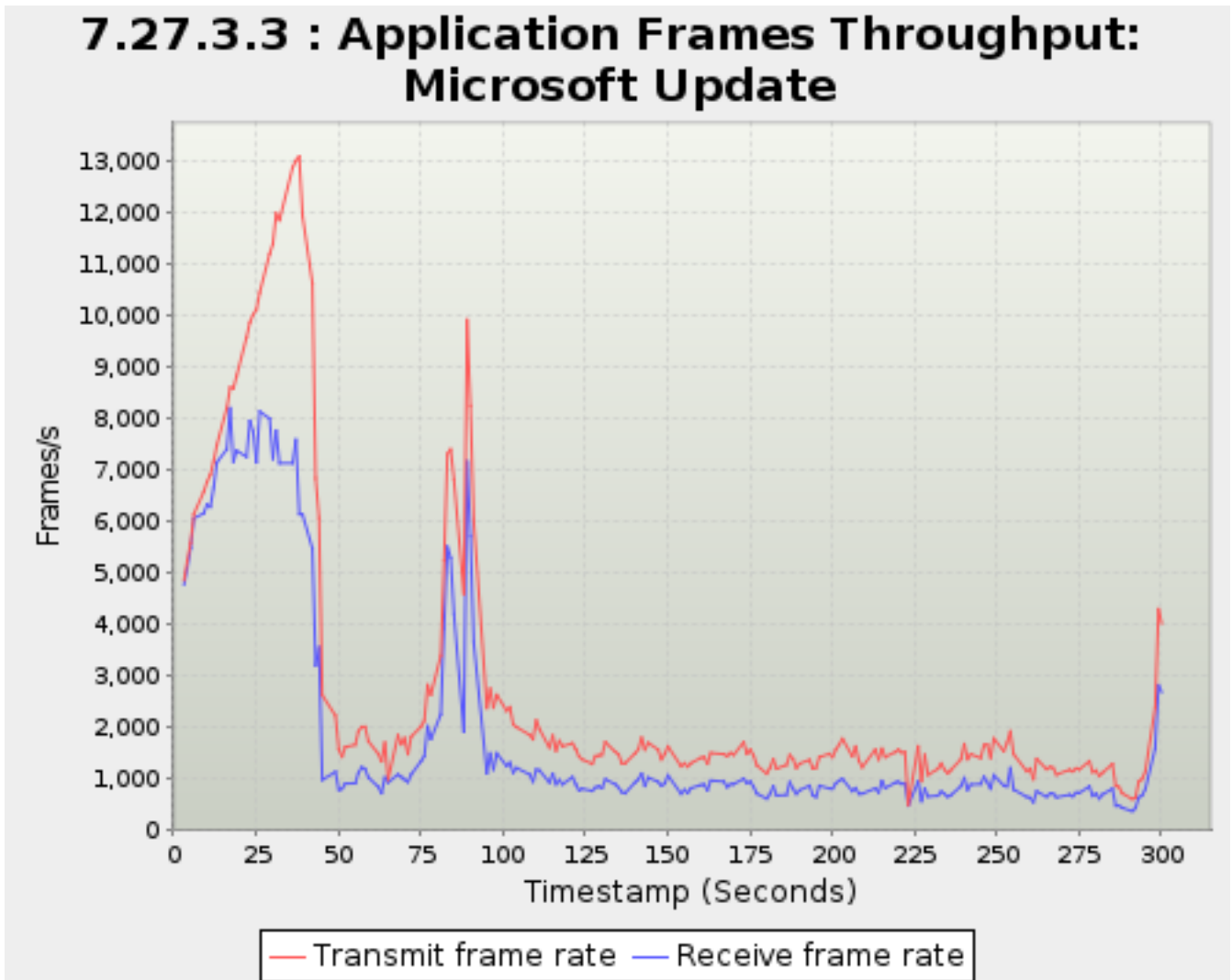
Timestamp	Transmit frame rate	Receive frame rate
Seconds		Frames/s
30.152	~27750	~16270
31.150	~27940	~16950
32.150	~31670	~17450
36.153	~29230	~13490
37.151	~31130	~15290
38.150	~31770	~14690
39.153	~32500	~15420
42.150	~33120	~14940
43.150	~37200	~14390
44.153	~36230	~14070
45.150	~29460	~12080
49.152	~33990	~13180
50.152	~33470	~11580
51.152	~32730	~12670
52.150	~36350	~13970
55.153	~36580	~11410
56.152	~38600	~14880
57.153	~42530	~15870
58.152	~43090	~15150
59.152	~42880	~16550
62.150	~46710	~17670
63.152	~48060	~19440
64.152	~49170	~18900
65.150	~5646	~4245
68.152	~50960	~26890
69.150	~50920	~24620
70.152	~53280	~25630
71.153	~52460	~27960
72.154	~53730	~28110
75.150	~55430	~30850
76.150	~56630	~31640
77.151	~56370	~32850
78.150	~57040	~29880
81.153	~58190	~28850
82.152	~58990	~30470
83.152	~58940	~24350
84.152	~59600	24,020
85.149	~60870	~22720
88.152	~66940	~27250
89.150	~58570	~23300
90.152	~61330	~27340
91.153	~63690	~26390
95.150	~66680	~26620
96.150	~67580	30,520
97.150	~67580	~25200
98.150	~66310	~28690
101.152	~70530	~34730
102.150	~66670	~34850
103.150	~70930	~34470
104.150	~66700	32,530
108.152	~65540	~28680
109.150	~66130	~31050
110.152	~66970	~29580
111.152	~70400	~31770
114.152	~71870	~30050
115.150	~72870	~31250
116.150	73,150	~32000
117.150	~72430	~30700
118.152	~69940	~31100
121.152	~73810	~30880
122.152	~70660	28,670
123.151	~75080	~31170

Timestamp	Transmit frame rate	Receive frame rate
Seconds		Frames/s
124.150	~67450	~29120
127.152	~69660	~34370
128.152	~69950	~33590
129.150	~67110	~31510
130.152	~68870	~34320
131.152	~69270	~34080
134.150	~69980	~32070
135.150	~71250	~31370
136.152	~70270	~32010
137.151	~72100	~30600
140.152	~71610	~31920
141.149	~74940	~32100
142.149	~72640	~33110
143.151	~74990	~33290
144.151	~75380	~32690
147.152	~71700	~28970
148.152	~74930	~32580
149.149	~75400	~32390
150.150	~74810	~32820
154.149	~74830	~35340
155.152	~73790	~35130
156.150	~74910	~36140
157.150	~73330	~33070
160.150	~74470	~33660
161.152	~73700	~34040
162.152	~73270	~33220
163.150	~73480	~32420
167.152	~77700	~33860
168.150	~76330	~32270
169.152	~75630	~31690
170.150	~76520	~34150
173.149	~74030	31,060
174.149	~78410	~32860
175.152	~76460	~32720
176.149	~76080	~32690
177.152	~76780	~33360
180.151	~68650	~32670
181.152	~68820	~33370
182.149	~71150	~35280
183.152	~70600	~34420
186.153	~75350	~36230
187.151	~72510	~34140
188.152	~72540	~33480
189.150	~73800	~32420
190.149	~72760	~32060
193.152	~76470	~32110
194.152	~77170	~31370
195.151	~76680	~33440
196.150	~77590	~31720
199.151	~76620	~33280
200.152	~74140	~31680
201.149	~74240	~30550
202.150	~80390	~33390
203.150	~76680	~31670
206.150	~71580	~33500
207.149	~69640	~31780
208.152	~72020	~35350
209.151	~71280	~33230
213.149	~74340	~35550
214.149	~74040	~33740
215.152	~69490	~31620
216.151	~71960	~32640

Timestamp	Transmit frame rate	Receive frame rate
<i>Seconds</i>		<i>Frames/s</i>
219.152	~74140	~31280
220.149	~75010	~32580
221.149	~74280	~30400
222.150	~77290	~34220
223.151	~4350	~3044
226.149	~78630	~33250
227.151	~80120	~34460
228.151	~79910	~35820
229.149	~77770	~35870
232.149	~75010	~35910
233.152	~74430	~36000
234.152	~73400	~35900
235.151	~76090	~37210
236.152	~73440	~34760
239.151	~73770	~34710
240.150	~72210	~32460
241.151	~74210	~32740
242.152	~74230	~31390
245.150	~69990	~29120
246.152	~72560	~31570
247.152	~77660	~32380
248.152	~75410	~32260
249.152	~75170	~31890
252.151	~72060	~29390
253.151	~69740	~28120
254.152	~72430	~30110
255.152	~72410	~29860
259.150	~71200	~33390
260.150	~71400	~33550
261.151	~73040	~34420
262.152	~72740	~35560
265.152	~73720	~35380
266.152	~72960	~33510
267.149	~77340	~37000
268.150	~78440	~36570
272.152	~77140	~33250
273.152	~73510	~31090
274.150	~70550	~29880
275.152	~72790	~31400
278.150	~75320	~32280
279.152	~73250	~30900
280.152	~73870	33,830
281.149	~77670	~33320
282.152	~72330	~30890
285.152	~75260	~31870
286.149	~71130	~35340
287.150	~70690	~34390
288.148	~70850	~37030
291.150	~59160	~32680
292.148	~54170	~31810
293.150	~58230	~37800
294.148	~52010	~33830
295.148	~54450	~39090
298.150	~42150	~30350
299.150	~47050	~36800
300.118	~38670	~29200
301.131	0.00	0.00

\*Note: Max rows reached. Export to csv or zip to view all

7.27.3.3. Application Frames Throughput: Microsoft Update



Data Rate shown includes Ethernet overhead.

Rates can fluctuate slightly above the physical maximum due to round-off errors in calculations.

Physical speeds on fiber optic can legitimately exceed 10Gbps.

Timestamp	Transmit frame rate	Receive frame rate
<i>Seconds</i>	<i>Frames/s</i>	
3.151	~4841	~4756
4.152	~5221	~5091
5.151	~5568	~5469
6.151	6,130	6,045
9.150	6,560	6,143
10.152	~6757	~6315
11.151	~6889	~6266
12.150	~7155	~6637
13.150	7,474	7,134
16.173	~8190	~7387
17.152	~8586	~8186
18.152	8,569	7,145
19.150	~8815	~7359
22.152	9,561	7,240
23.152	9,850	7,939
24.152	~10000	7,728
25.150	~10100	~7130
26.153	~10430	~8119
29.150	~11180	~7982

Timestamp	Transmit frame rate	Receive frame rate
<i>Seconds</i>		<i>Frames/s</i>
30.152	~11370	~7201
31.150	~11970	~7751
32.150	~11830	~7115
36.153	~12860	7,116
37.151	~12990	~7572
38.150	~13070	~6125
39.153	~11920	~6123
42.150	~10610	~5458
43.150	6,823	3,183
44.153	~6054	~3543
45.150	~2611	966.9
49.152	2,215	1,123
50.152	1,562	776
51.152	1,418	793
52.150	~1606	894.8
55.153	1,648	899
56.152	~1914	~1107
57.153	~1996	~1212
58.152	~1999	~1177
59.152	1,717	1,016
62.150	1,475	832
63.152	~1327	709.6
64.152	~1690	~1015
65.150	~978	917.8
68.152	~1832	~1072
69.150	~1655	~1025
70.152	~1780	971.1
71.153	~1467	927.1
72.154	~1807	~1072
75.150	~2003	~1331
76.150	2,116	1,428
77.151	~2812	~2007
78.150	~2620	~1759
81.153	~3381	~2241
82.152	~5229	~3916
83.152	7,296	5,495
84.152	7,384	5,277
85.149	~6803	~4193
88.152	4,578	1,903
89.150	~9900	~7153
90.152	~8230	~5697
91.153	~6008	~3640
95.150	~2365	~1094
96.150	2,737	1,481
97.150	2,370	1,169
98.150	2,620	1,485
101.152	~2307	~1235
102.150	~2380	~1302
103.150	2,042	1,107
104.150	1,992	1,200
108.152	~1841	~1072
109.150	~1755	932.9
110.152	~2122	~1167
111.152	1,947	1,151
114.152	~1594	917.2
115.150	~1827	~1086
116.150	1,533	882
117.150	1,724	965
118.152	~1620	881.2
121.152	~1677	~1020
122.152	1,565	881
123.151	~1420	763.8

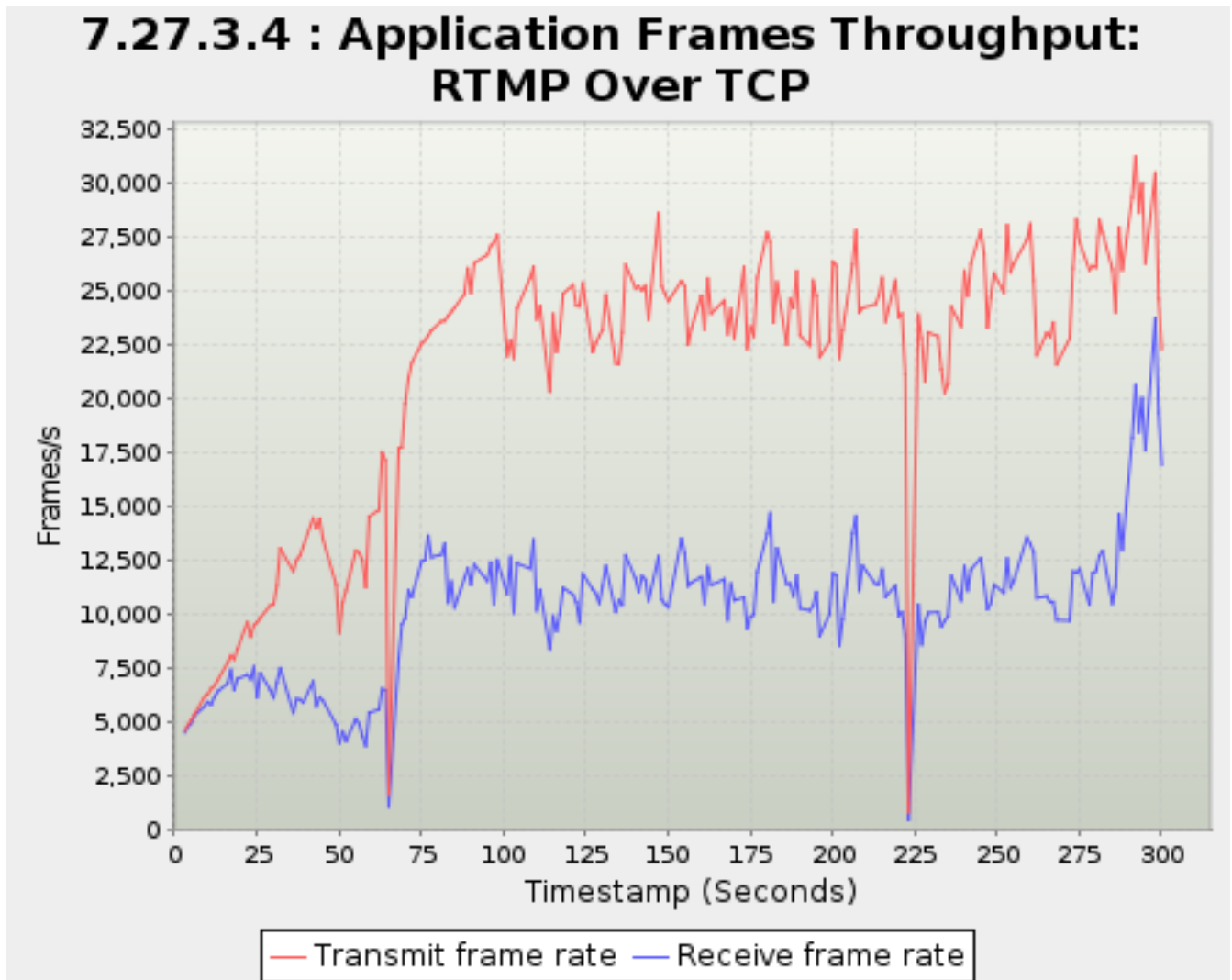
Timestamp	Transmit frame rate	Receive frame rate
Seconds		Frames/s
124.150	~1364	794.8
127.152	~1278	755.2
128.152	~1431	~823
129.150	~1441	839.7
130.152	~1453	808.4
131.152	1,700	978
134.150	~1511	881.8
135.150	1,463	817
136.152	~1290	729.5
137.151	~1290	708.7
140.152	~1482	919.2
141.149	~1559	975.9
142.149	1,785	1,089
143.151	~1555	850.3
144.151	1,686	1,012
147.152	~1556	931.2
148.152	1,364	855
149.149	~1465	893.7
150.150	~1618	~1055
154.149	~1231	697.1
155.152	~1289	775.7
156.150	~1226	712.4
157.150	1,292	807
160.150	~1395	867.7
161.152	~1409	877.2
162.152	1,282	767
163.150	~1490	954.9
167.152	~1466	934.1
168.150	~1430	827.7
169.152	~1490	884.2
170.150	~1453	885.8
173.149	1,699	991
174.149	1,470	902
175.152	~1555	936.2
176.149	~1442	834.5
177.152	~1252	700.9
180.151	1,086	603
181.152	~1202	696.3
182.149	~1369	843.5
183.152	~1185	~665
186.153	~1257	675.6
187.151	~1448	922.8
188.152	~1375	794.2
189.150	~1200	694.4
190.149	~1282	765.8
193.152	~1355	855.3
194.152	1,189	670
195.151	~1204	635.6
196.150	~1410	853.9
199.151	~1472	801.8
200.152	~1411	797.2
201.149	~1556	900.7
202.150	~1650	~952
203.150	1,766	986
206.150	1,427	749
207.149	~1616	808.8
208.152	~1340	698.9
209.151	~1213	699.7
213.149	~1556	802.6
214.149	1,360	722
215.152	~1575	948.2
216.151	~1411	806.8

Timestamp	Transmit frame rate	Receive frame rate
<i>Seconds</i>		<i>Frames/s</i>
219.152	~1507	913.1
220.149	~1554	929.8
221.149	1,498	888
222.150	~1508	902.1
223.151	483.5	469.5
226.149	~1619	932.9
227.151	942.1	554.9
228.151	1,451	796
229.149	~1065	643.3
232.149	~1182	660.3
233.152	~1287	741.8
234.152	1,165	694
235.151	~1094	639.6
236.152	~1162	673.3
239.151	~1368	844.3
240.150	~1664	~1005
241.151	~1367	773.2
242.152	~1467	877.1
245.150	~1392	886.8
246.152	~1641	~1026
247.152	1,655	922
248.152	1,396	796
249.152	1,772	1,057
252.151	~1523	855.3
253.151	1,686	840
254.152	~1909	~1197
255.152	1,465	781
259.150	~1134	637.4
260.150	1,187	621
261.151	~982	536.5
262.152	~1375	744.3
265.152	~1175	639.7
266.152	1,219	701
267.149	~1201	702.1
268.150	~1070	628.4
272.152	~1164	679.3
273.152	1,132	647
274.150	~1192	721.4
275.152	~1170	714.6
278.150	1,330	840
279.152	~1117	655.7
280.152	1,149	699
281.149	~1042	603.8
282.152	~1105	684.9
285.152	~1276	794.2
286.149	850.6	464.4
287.150	829.2	467.5
288.148	707.4	424.8
291.150	595	361
292.148	622.2	416.8
293.150	932.1	624.8
294.148	~983	664.3
295.148	1,125	787
298.150	~2379	~1577
299.150	4,284	2,804
300.118	~4007	~2673
301.131	0.00	0.00

\*Note: Max rows reached. Export to csv or zip to view all



7.27.3.4. Application Frames Throughput: RTMP Over TCP



Data Rate shown includes Ethernet overhead.

Rates can fluctuate slightly above the physical maximum due to round-off errors in calculations.

Physical speeds on fiber optic can legitimately exceed 10Gbps.

Timestamp	Transmit frame rate	Receive frame rate
<i>Seconds</i>	<i>Frames/s</i>	
3.151	~4601	~4508
4.152	~4875	~4784
5.151	~5099	~4956
6.151	5,372	5,306
9.150	6,166	5,723
10.152	~6287	~5923
11.151	~6539	~5811
12.150	~6674	~6144
13.150	6,939	6,410
16.173	~7754	~6794
17.152	~8089	~7423
18.152	7,909	6,493
19.150	~8388	~7004
22.152	9,625	7,189
23.152	8,956	6,987
24.152	9,483	7,558
25.150	~9628	~6148
26.153	~9846	~7259
29.150	~10410	~6482

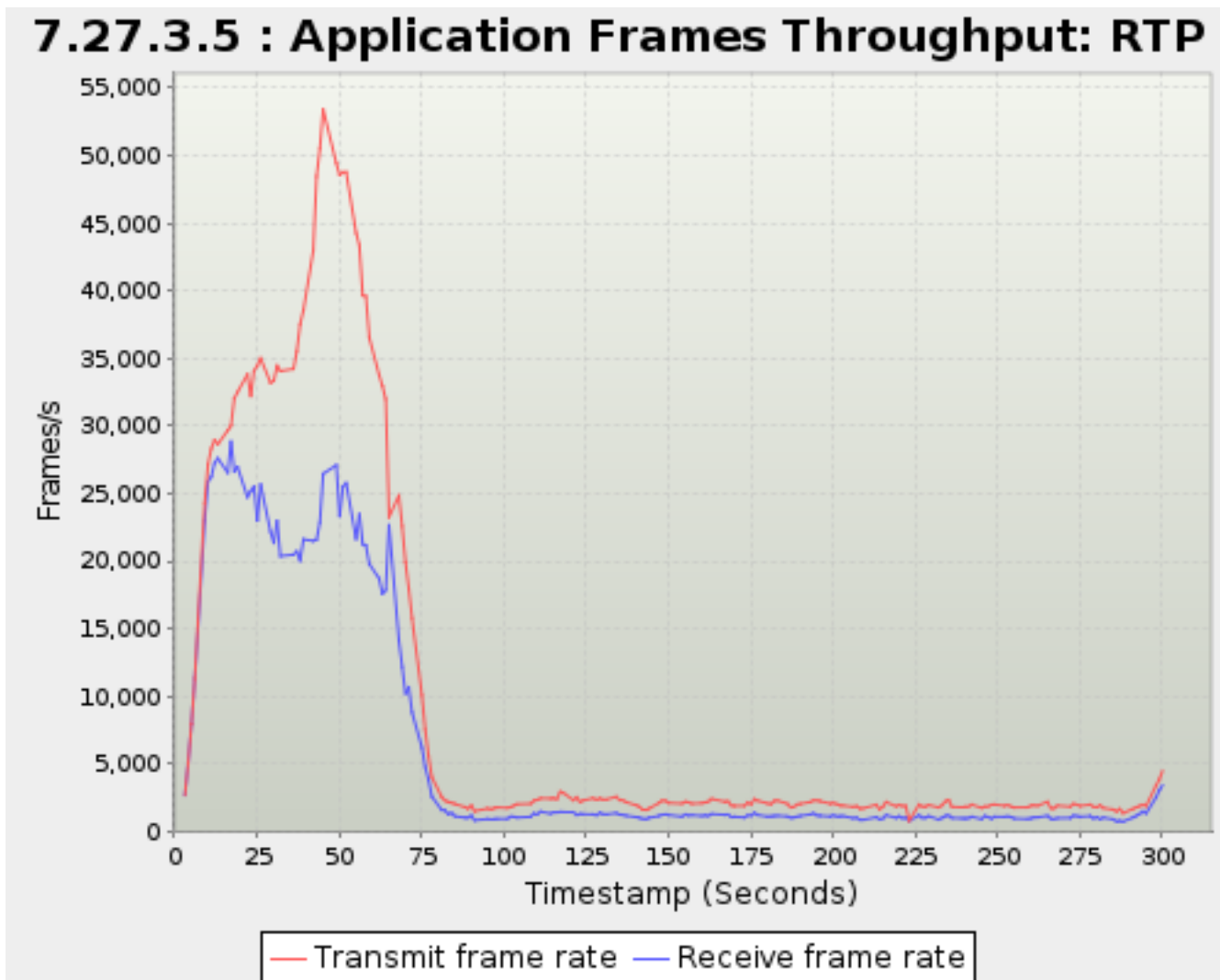
Timestamp	Transmit frame rate	Receive frame rate
Seconds		Frames/s
30.152	~10450	~6115
31.150	~11330	~6837
32.150	~13050	~7504
36.153	~12000	5,426
37.151	~12520	~6079
38.150	~12710	~6044
39.153	~13150	~5902
42.150	~14460	~6881
43.150	~13980	5,737
44.153	~14440	~6147
45.150	~13490	~5993
49.152	~11380	4,876
50.152	9,142	4,023
51.152	~10570	4,558
52.150	~11100	~4116
55.153	~12960	5,133
56.152	~12860	~4917
57.153	~12510	~4337
58.152	~11260	~3893
59.152	~14530	5,433
62.150	~14840	5,572
63.152	~17520	~6532
64.152	~17140	~6479
65.150	~1653	~1085
68.152	~17700	~7902
69.150	~17750	~9540
70.152	~19780	~9811
71.153	~20960	~11110
72.154	~21670	~10800
75.150	~22570	~12460
76.150	~22710	~12510
77.151	~22940	~13650
78.150	~23180	~12650
81.153	~23600	~12770
82.152	~23620	~13280
83.152	23,840	~10540
84.152	24,040	~11530
85.149	~24220	~10310
88.152	~24860	~11670
89.150	~26060	~12130
90.152	~24920	~11370
91.153	~26300	~12320
95.150	~26690	~11540
96.150	~27100	~12400
97.150	~27270	~10470
98.150	~27600	~12520
101.152	~21980	~10940
102.150	~22730	~12660
103.150	~21880	~10070
104.150	~24190	~12370
108.152	~25620	~12120
109.150	~26130	~13460
110.152	~23690	~10180
111.152	~24320	11,140
114.152	~20330	~8379
115.150	~23940	~9921
116.150	~22180	9,223
117.150	~23120	~10020
118.152	~24890	~11230
121.152	~25280	~10920
122.152	~24320	~10570
123.151	~24300	~9625

Timestamp	Transmit frame rate	Receive frame rate
Seconds		Frames/s
124.150	~25380	~11870
127.152	~22170	~11160
128.152	~22600	~10950
129.150	~22920	~10510
130.152	~23200	~11310
131.152	~24820	~12240
134.150	~21650	~10110
135.150	~21620	~10650
136.152	~23100	~10430
137.151	~26230	~12740
140.152	~25150	~11660
141.149	~25220	~11040
142.149	~25030	11,780
143.151	~25260	~11610
144.151	~23690	~10630
147.152	~28610	~12680
148.152	~25210	~10670
149.149	~24880	~10470
150.150	~24530	~10320
154.149	~25470	~13520
155.152	~25240	~12840
156.150	~22510	~11310
157.150	~23260	~11470
160.150	~24790	~11740
161.152	~23210	~10500
162.152	~25590	~12200
163.150	~23950	~11350
167.152	~24570	~11630
168.150	~23000	~9734
169.152	~24180	~11420
170.150	~22810	~10650
173.149	26,120	~10790
174.149	~22320	9,320
175.152	~23360	~9900
176.149	~22900	~9971
177.152	~25630	~11970
180.151	~27720	13,730
181.152	~27280	~14700
182.149	~23540	~10610
183.152	~25420	~13060
186.153	~22520	~11400
187.151	~24630	~11420
188.152	~24220	~10850
189.150	~25930	~11800
190.149	~22950	~10290
193.152	~22470	~10170
194.152	~25500	~10400
195.151	~24780	~11030
196.150	~21930	~8986
199.151	~22650	~10010
200.152	~26370	~11900
201.149	~26200	~11830
202.150	~21880	~8556
203.150	~23190	9,772
206.150	~26230	~13760
207.149	~27820	~14560
208.152	~24000	~11100
209.151	~24220	~12260
213.149	~24390	~11400
214.149	~24800	~11390
215.152	~25620	~12080
216.151	~23580	~10800

Timestamp	Transmit frame rate	Receive frame rate
<i>Seconds</i>		<i>Frames/s</i>
219.152	~25500	~11330
220.149	~23790	~9923
221.149	~23950	~10100
222.150	~21140	~9029
223.151	818.2	448.6
226.149	~23910	~10440
227.151	~22800	~8592
228.151	~20820	9,646
229.149	~23080	~10070
232.149	~22900	~10100
233.152	~21380	~9431
234.152	~20280	9,699
235.151	~20700	~9909
236.152	~24280	~11790
239.151	~23360	~10640
240.150	~25940	~12230
241.151	~24770	~11100
242.152	~26300	~12080
245.150	~27820	~12610
246.152	~26750	~11420
247.152	~23310	~10230
248.152	~24720	10,520
249.152	~25830	~11380
252.151	~24930	~10990
253.151	~28070	~12590
254.152	~25890	~11220
255.152	~26280	~11560
259.150	~27380	~13560
260.150	~28120	13,260
261.151	~25510	~12900
262.152	~22020	~10760
265.152	~23060	~10840
266.152	~22880	~10570
267.149	~23540	~10580
268.150	~21590	~9735
272.152	~22810	~9711
273.152	~26070	~11990
274.150	~28340	~11930
275.152	~27280	~12100
278.150	~25980	~10450
279.152	~26170	~11920
280.152	~26100	~12000
281.149	~28320	~12720
282.152	~27710	~12940
285.152	~26000	~10490
286.149	~24020	~11300
287.150	~27960	~14650
288.148	~25980	~12990
291.150	29,370	~18210
292.148	~31250	~20650
293.150	~28640	~18450
294.148	~30020	~20050
295.148	~26300	~17640
298.150	~30490	~23730
299.150	~24650	~19370
300.118	~22310	~16940
301.131	0.00	0.00

\*Note: Max rows reached. Export to csv or zip to view all

7.27.3.5. Application Frames Throughput: RTP



Data Rate shown includes Ethernet overhead.

Rates can fluctuate slightly above the physical maximum due to round-off errors in calculations.

Physical speeds on fiber optic can legitimately exceed 10Gbps.

Timestamp	Transmit frame rate	Receive frame rate
<i>Seconds</i>	<i>Frames/s</i>	
3.151	~2695	~2695
4.152	~5096	~5088
5.151	~7952	~7956
6.151	11,320	~11320
9.150	~24300	22,940
10.152	~27140	~25890
11.151	~28320	~26220
12.150	~28950	~27250
13.150	~28650	~27600
16.173	~29660	~26540
17.152	~30020	~28840
18.152	~32040	~26620
19.150	~32500	~26960
22.152	~33810	~24730
23.152	~32210	~25180
24.152	~34080	~25520
25.150	~34450	~23000
26.153	~35000	~25660
29.150	~33190	~22180

Timestamp	Transmit frame rate	Receive frame rate
Seconds		Frames/s
30.152	~33330	~21350
31.150	~34460	~22970
32.150	~34060	~20370
36.153	~34210	~20470
37.151	~35530	~20720
38.150	~37520	~20030
39.153	~38550	~21610
42.150	~42980	~21490
43.150	~48450	~21590
44.153	~50500	~22870
45.150	~53400	~26460
49.152	~49420	~27090
50.152	~48550	~23330
51.152	~48750	25,500
52.150	~48770	~25770
55.153	~44270	~21640
56.152	~43360	~23460
57.153	~39640	~21260
58.152	~39580	~21150
59.152	~36530	~19790
62.150	~33760	~18710
63.152	~32940	~17590
64.152	~31980	~17860
65.150	~23250	~22660
68.152	~24850	~14150
69.150	~22570	~12180
70.152	~19920	~10210
71.153	~17960	~10670
72.154	~15790	~8812
75.150	~10080	~6214
76.150	7,537	4,779
77.151	~5581	~3836
78.150	~4035	~2593
81.153	~2558	~1599
82.152	~2284	~1563
83.152	2,200	1,288
84.152	2,124	1,372
85.149	~2043	~1136
88.152	1,811	1,028
89.150	~1698	~1021
90.152	~1918	~1179
91.153	~1506	829.2
95.150	~1711	931.9
96.150	1,647	900
97.150	1,743	921
98.150	1,777	940
101.152	~1750	947.1
102.150	~1812	~1110
103.150	1,925	1,085
104.150	2,027	1,034
108.152	~2059	~1089
109.150	~2280	~1334
110.152	~2339	~1261
111.152	2,456	1,477
114.152	~2442	~1332
115.150	~2463	~1419
116.150	2,406	1,419
117.150	2,943	1,455
118.152	~2859	~1445
121.152	~2315	~1432
122.152	2,539	1,225
123.151	~2190	~1306

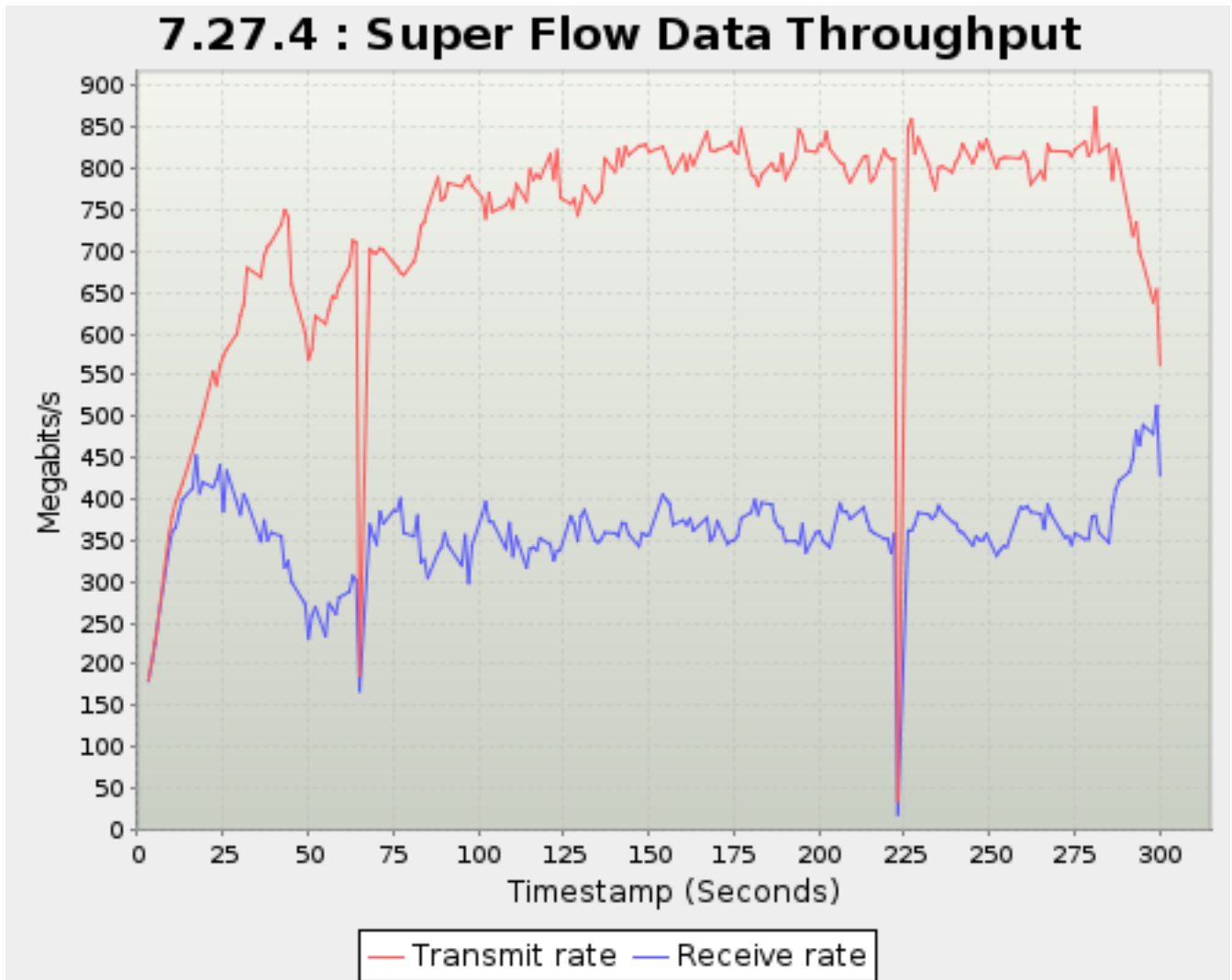
Timestamp	Transmit frame rate	Receive frame rate
Seconds		Frames/s
124.150	~2299	~1288
127.152	~2469	~1272
128.152	~2358	~1207
129.150	~2449	~1377
130.152	~2371	~1294
131.152	2,370	1,274
134.150	~2571	~1366
135.150	2,328	1,257
136.152	~2316	~1232
137.151	~2179	~1176
140.152	~1950	~1072
141.149	~1844	~1025
142.149	1,626	950
143.151	~1605	921.2
144.151	1,696	1,011
147.152	~2119	~1157
148.152	2,292	1,242
149.149	~2264	~1268
150.150	~2113	~1220
154.149	~2072	~1110
155.152	~2204	~1259
156.150	~2165	~1193
157.150	2,062	1,215
160.150	~2102	~1159
161.152	~2159	~1202
162.152	2,210	1,159
163.150	~2416	~1300
167.152	~2205	~1238
168.150	~2233	~1254
169.152	~1920	~1073
170.150	~1897	~1095
173.149	1,902	1,037
174.149	2,148	1,203
175.152	~2008	~1180
176.149	~2394	~1376
177.152	~2285	~1224
180.151	2,081	1,108
181.152	~2026	~1123
182.149	~2254	~1150
183.152	~2295	~1174
186.153	~2057	~1120
187.151	~1787	~1021
188.152	~1822	~1041
189.150	~2008	~1106
190.149	~2048	~1159
193.152	~2187	~1268
194.152	2,303	1,347
195.151	~2299	~1189
196.150	~2248	~1174
199.151	~2060	~1115
200.152	~2109	~1203
201.149	~2029	~1117
202.150	~1931	~1127
203.150	1,919	1,145
206.150	1,824	983
207.149	~1876	~1025
208.152	~1709	875.4
209.151	~1714	866.9
213.149	~1981	~1057
214.149	1,646	909
215.152	~1827	959.1
216.151	~2183	~1215

Timestamp	Transmit frame rate	Receive frame rate
<i>Seconds</i>		<i>Frames/s</i>
219.152	~1872	~1011
220.149	~1965	~1128
221.149	1,889	983
222.150	~1887	~1034
223.151	793.2	794.2
226.149	~2000	~1201
227.151	~1842	~1008
228.151	1,852	1,028
229.149	~1956	~1136
232.149	~1783	888.8
233.152	~1945	~1015
234.152	2,224	1,154
235.151	~2330	~1193
236.152	~1830	~1004
239.151	~1795	~979
240.150	~1827	~969
241.151	~1835	~987
242.152	~1993	~1093
245.150	~1749	924.8
246.152	~1842	~1150
247.152	1,852	1,074
248.152	1,980	954
249.152	1,999	1,098
252.151	~1902	~1086
253.151	1,963	1,122
254.152	~1836	~1061
255.152	1,777	967
259.150	~1788	936.1
260.150	1,921	979
261.151	~1939	~1046
262.152	~1907	~1049
265.152	~2199	~1166
266.152	1,738	955
267.149	~1709	916.8
268.150	~1920	~990
272.152	~1841	~1003
273.152	2,052	1,183
274.150	~1977	~1136
275.152	~1894	~1097
278.150	1,993	1,147
279.152	~1830	973.1
280.152	1,801	1,058
281.149	~1946	916.8
282.152	~1740	~1028
285.152	~1628	909.1
286.149	~1490	752.3
287.150	~1670	792.2
288.148	~1365	736.5
291.150	1,677	1,039
292.148	~1794	~1172
293.150	~1880	~1293
294.148	~1985	~1493
295.148	1,893	1,348
298.150	~3398	~2522
299.150	3,861	3,064
300.118	~4473	~3415
301.131	0.00	0.00

\*Note: Max rows reached. Export to csv or zip to view all



7.27.4. Super Flow Data Throughput



Data Rate shown includes Ethernet overhead.

Rates can fluctuate slightly above the physical maximum due to round-off errors in calculations.

Physical speeds on fiber optic can legitimately exceed 10Gbps.

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>	<i>Megabits/s</i>	
0.150	0.00	0.00
3.151	181.5	179.9
4.152	203.1	203.3
5.151	227.8	226.1
6.151	257.8	257.8
9.150	~357	~339
10.152	~380	361.3
11.151	396.7	365.9
12.150	407.3	383.1
13.150	418.9	399.7
16.173	458.7	413.7
17.152	474.2	452.6
18.152	487.6	407.8
19.150	503.2	420.6
22.152	554.5	414.3
23.152	538.2	~424
24.152	561.5	441.2
25.150	573.5	385.7
26.153	581.7	434.3

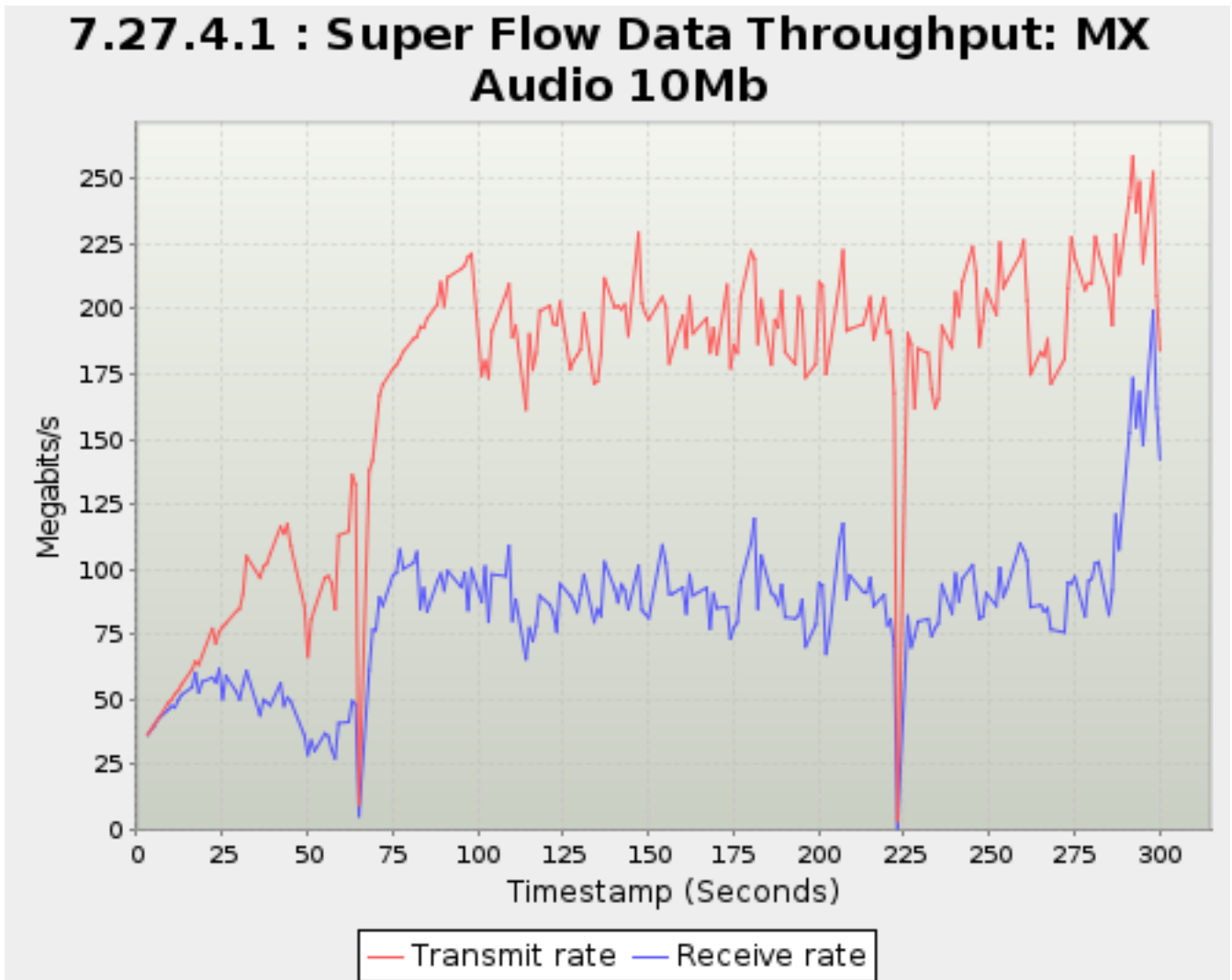
Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
29.150	600.6	395.3
30.152	622.3	381.6
31.150	635.8	~406
32.150	680.2	396.2
36.153	~669	349.1
37.151	694.9	374.1
38.150	706.3	350.3
39.153	710.9	359.7
42.150	732.6	355.4
43.150	750.3	317.7
44.153	742.2	~325
45.150	659.8	300.1
49.152	602.2	273.4
50.152	568.7	231.9
51.152	581.9	259.2
52.150	621.8	269.5
55.153	612.5	234.6
56.152	629.5	273.8
57.153	645.1	268.1
58.152	~644	261.1
59.152	659.2	281.1
62.150	682.3	288.1
63.152	713.3	307.1
64.152	710.4	301.5
65.150	187.1	167.9
68.152	~703	369.4
69.150	698.5	356.3
70.152	698.1	345.4
71.153	703.8	384.9
72.154	701.5	370.5
75.150	685.7	386.5
76.150	681.2	386.1
77.151	~674	~401
78.150	671.7	359.1
81.153	688.2	355.2
82.152	703.6	380.2
83.152	730.6	323.5
84.152	735.9	327.1
85.149	752.2	304.8
88.152	789.4	335.5
89.150	761.9	341.6
90.152	765.2	359.3
91.153	782.8	~344
95.150	778.6	319.7
96.150	~786	356.6
97.150	791.2	298.6
98.150	779.8	~344
101.152	765.1	381.7
102.150	~740	396.8
103.150	770.9	~373
104.150	748.1	372.9
108.152	755.9	339.8
109.150	763.2	371.2
110.152	752.5	331.1
111.152	781.5	354.6
114.152	760.8	317.4
115.150	799.1	339.9
116.150	786.7	341.7
117.150	793.3	338.5
118.152	788.3	352.9
121.152	817.5	344.9
122.152	787.5	~326

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
123.151	822.5	337.6
124.150	764.7	339.2
127.152	757.8	379.5
128.152	763.6	370.5
129.150	743.5	349.5
130.152	758.6	379.3
131.152	779.2	386.7
134.150	759.2	350.8
135.150	765.8	347.8
136.152	771.5	351.9
137.151	812.9	359.8
140.152	796.2	358.9
141.149	824.4	~355
142.149	803.3	371.2
143.151	826.6	370.6
144.151	816.7	357.9
147.152	827.5	~343
148.152	828.2	~359
149.149	829.5	356.3
150.150	820.3	~357
154.149	826.8	405.5
155.152	815.9	399.5
156.150	~803	394.8
157.150	794.7	369.1
160.150	816.8	374.5
161.152	~798	368.8
162.152	816.3	376.8
163.150	804.5	362.1
167.152	~845	377.6
168.150	822.9	349.5
169.152	821.2	356.2
170.150	823.1	373.8
173.149	827.1	345.8
174.149	~832	349.4
175.152	822.2	350.3
176.149	818.7	~356
177.152	848.8	376.8
180.151	793.5	384.3
181.152	790.6	399.1
182.149	779.4	381.3
183.152	792.7	395.6
186.153	806.8	~394
187.151	798.1	374.1
188.152	797.7	366.7
189.150	818.1	365.2
190.149	787.2	349.2
193.152	813.2	349.4
194.152	847.5	345.4
195.151	839.9	369.7
196.150	822.3	335.6
199.151	820.3	359.5
200.152	829.5	361.5
201.149	828.1	349.5
202.150	844.6	345.7
203.150	824.2	341.8
206.150	808.1	~395
207.149	805.8	384.7
208.152	791.6	385.3
209.151	783.9	376.1
213.149	814.8	390.1
214.149	815.6	373.9
215.152	784.5	~362

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
216.151	788.1	359.1
219.152	823.3	352.3
220.149	815.6	352.2
221.149	811.4	335.1
222.150	812.3	~358
223.151	35.02	18.75
226.149	848.8	361.9
227.151	860.1	361.8
228.151	818.6	369.8
229.149	837.6	383.7
232.149	805.5	381.8
233.152	788.4	376.4
234.152	774.9	380.1
235.151	801.3	392.3
236.152	803.2	384.8
239.151	795.6	372.7
240.150	807.9	370.9
241.151	814.8	361.2
242.152	830.2	359.9
245.150	806.9	344.2
246.152	815.9	354.7
247.152	831.5	350.7
248.152	823.3	350.5
249.152	835.5	~358
252.151	800.7	331.4
253.151	812.2	338.3
254.152	813.6	343.2
255.152	813.8	342.3
259.150	812.7	~390
260.150	~820	~389
261.151	809.8	391.6
262.152	~781	384.6
265.152	797.1	382.3
266.152	787.4	364.1
267.149	830.1	393.9
268.150	821.6	381.7
272.152	821.1	~354
273.152	~821	354.8
274.150	814.8	345.1
275.152	823.4	358.9
278.150	~833	351.5
279.152	815.9	~352
280.152	821.8	~379
281.149	874.1	380.2
282.152	820.4	~360
285.152	829.7	~347
286.149	786.9	390.4
287.150	823.4	411.6
288.148	807.6	422.4
291.150	742.2	433.4
292.148	719.2	448.1
293.150	~735	482.9
294.148	698.5	465.4
295.148	~686	489.9
298.150	638.7	479.1
299.150	653.7	513.1
300.118	563.1	~429
301.131	0.00	0.00

\*Note: Max rows reached. Export to csv or zip to view all

7.27.4.1. Super Flow Data Throughput: MX Audio 10Mb



Data Rate shown includes Ethernet overhead.

Rates can fluctuate slightly above the physical maximum due to round-off errors in calculations.

Physical speeds on fiber optic can legitimately exceed 10Gbps.

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>	<i>Megabits/s</i>	
3.151	36.47	36.32
4.152	38.54	38.39
5.151	40.40	39.96
6.151	42.34	42.41
9.150	48.66	45.97
10.152	49.90	47.51
11.151	52.11	46.95
12.150	53.44	49.82
13.150	55.88	51.84
16.173	61.54	54.75
17.152	64.58	60.26
18.152	63.44	52.72
19.150	66.92	56.81
22.152	77.22	58.41
23.152	71.55	56.61
24.152	76.10	61.67
25.150	77.84	50.25
26.153	79.34	59.05
29.150	83.87	53.07

<b>Timestamp</b>	<b>Transmit rate</b>	<b>Receive rate</b>
<i>Seconds</i>		<i>Megabits/s</i>
30.152	84.92	50.04
31.150	90.65	55.68
32.150	105.1	60.94
36.153	96.81	43.98
37.151	101.1	49.96
38.150	102.3	48.91
39.153	106.1	47.70
42.150	116.4	56.25
43.150	113.7	47.60
44.153	117.4	50.86
45.150	109.1	49.27
49.152	85.98	36.23
50.152	66.49	28.78
51.152	80.70	34.25
52.150	84.85	30.27
55.153	96.84	36.93
56.152	97.48	35.93
57.153	94.74	30.74
58.152	84.76	27.49
59.152	113.1	40.93
62.150	114.6	41.36
63.152	136.3	49.40
64.152	132.6	48.14
65.150	9.737	5.288
68.152	~138	61.36
69.150	141.8	76.73
70.152	153.5	76.77
71.153	166.8	89.26
72.154	~171	86.05
75.150	177.2	97.86
76.150	178.5	98.69
77.151	180.9	107.6
78.150	183.7	100.2
81.153	188.6	102.5
82.152	189.5	106.7
83.152	193.2	84.92
84.152	192.9	92.85
85.149	196.5	83.90
88.152	201.8	95.34
89.150	210.4	98.35
90.152	201.1	91.95
91.153	212.2	99.44
95.150	215.5	93.22
96.150	216.8	98.78
97.150	~220	84.42
98.150	221.3	100.1
101.152	174.5	87.53
102.150	180.2	101.1
103.150	173.6	79.91
104.150	191.6	98.14
108.152	205.4	97.43
109.150	209.6	~109
110.152	189.3	80.33
111.152	193.5	88.41
114.152	161.5	65.59
115.150	190.4	77.44
116.150	176.8	72.46
117.150	183.1	78.35
118.152	199.2	89.92
121.152	201.4	86.44
122.152	194.5	83.28
123.151	~194	76.02

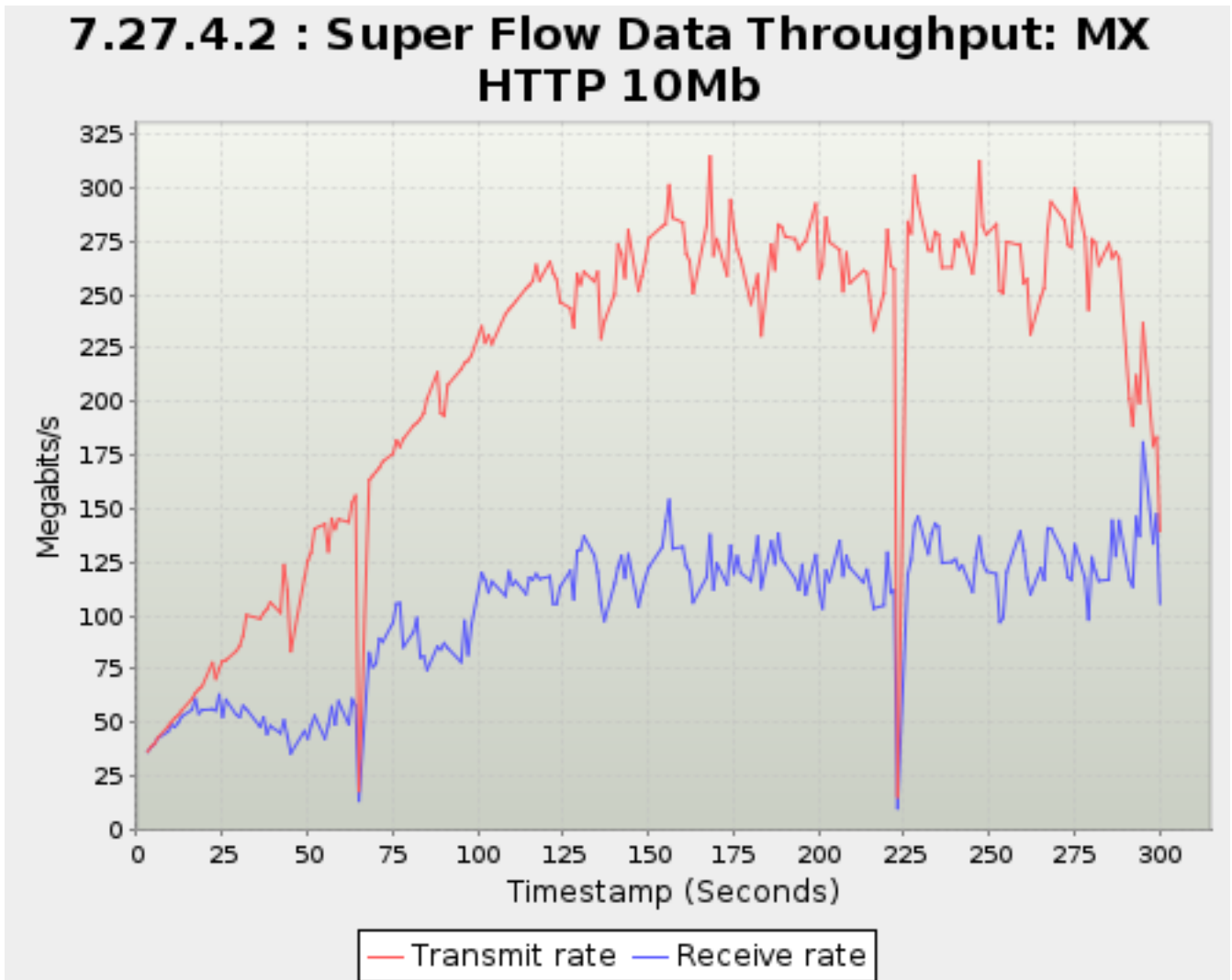
Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
124.150	202.8	94.50
127.152	176.9	89.92
128.152	180.3	87.58
129.150	182.3	83.54
130.152	184.5	90.31
131.152	198.6	97.95
134.150	171.4	79.74
135.150	172.3	84.94
136.152	~183	82.11
137.151	211.9	102.9
140.152	200.7	92.65
141.149	201.3	87.34
142.149	~200	94.31
143.151	201.8	91.93
144.151	189.8	84.74
147.152	229.3	101.4
148.152	202.3	84.42
149.149	198.4	82.85
150.150	~196	81.34
154.149	204.7	109.3
155.152	200.9	102.7
156.150	179.2	90.59
157.150	184.3	90.64
160.150	197.4	93.11
161.152	185.2	83.15
162.152	204.7	98.04
163.150	190.7	~90
167.152	196.6	93.03
168.150	183.3	77.30
169.152	192.8	90.65
170.150	182.7	85.11
173.149	209.3	85.61
174.149	177.4	73.49
175.152	186.1	77.59
176.149	183.2	79.65
177.152	204.6	95.16
180.151	222.4	~110
181.152	219.4	119.5
182.149	186.7	84.92
183.152	203.7	105.4
186.153	178.7	90.94
187.151	195.9	89.69
188.152	~193	86.28
189.150	207.2	94.04
190.149	183.5	81.67
193.152	178.8	81.13
194.152	204.7	82.34
195.151	199.3	88.33
196.150	173.7	70.32
199.151	178.9	78.75
200.152	210.4	94.76
201.149	209.1	93.95
202.150	175.1	67.56
203.150	183.7	75.92
206.150	210.4	111.5
207.149	222.6	117.6
208.152	191.7	88.63
209.151	192.4	97.69
213.149	194.3	91.25
214.149	199.1	91.10
215.152	204.6	96.77
216.151	188.3	85.93

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
219.152	204.4	90.25
220.149	190.8	78.55
221.149	191.6	80.83
222.150	167.8	70.63
223.151	3.364	0.4098
226.149	190.7	82.06
227.151	186.6	70.18
228.151	~162	74.29
229.149	184.9	~80
232.149	183.1	80.98
233.152	169.3	74.44
234.152	~162	77.48
235.151	165.4	79.38
236.152	193.5	94.26
239.151	185.2	83.11
240.150	206.5	98.39
241.151	197.3	87.83
242.152	210.7	96.34
245.150	223.9	101.7
246.152	214.2	90.70
247.152	185.8	80.99
248.152	195.5	81.84
249.152	207.6	90.87
252.151	197.9	86.02
253.151	225.6	100.6
254.152	207.9	89.27
255.152	210.9	92.67
259.150	220.5	~110
260.150	226.4	107.3
261.151	203.4	103.5
262.152	174.9	85.54
265.152	183.6	86.34
266.152	~182	83.88
267.149	188.5	85.08
268.150	171.4	76.91
272.152	180.9	75.86
273.152	208.1	94.97
274.150	227.5	94.57
275.152	219.6	97.21
278.150	207.4	82.06
279.152	210.1	95.53
280.152	209.8	96.54
281.149	227.9	102.3
282.152	221.5	102.8
285.152	~208	82.57
286.149	193.9	91.84
287.150	228.6	~121
288.148	213.3	107.8
291.150	242.8	152.5
292.148	258.7	173.5
293.150	237.2	154.7
294.148	248.9	168.2
295.148	217.8	147.9
298.150	252.6	199.4
299.150	205.1	162.3
300.118	184.2	142.3
301.131	0.00	0.00

\*Note: Max rows reached. Export to csv or zip to view all



7.27.4.2. Super Flow Data Throughput: MX HTTP 10Mb



Data Rate shown includes Ethernet overhead.

Rates can fluctuate slightly above the physical maximum due to round-off errors in calculations.

Physical speeds on fiber optic can legitimately exceed 10Gbps.

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>	<i>Megabits/s</i>	
0.150	0.00	0.00
3.151	36.48	36.34
4.152	38.77	38.60
5.151	40.22	40.03
6.151	42.96	42.78
9.150	48.21	45.81
10.152	50.38	48.85
11.151	52.24	48.06
12.150	53.58	50.06
13.150	55.71	52.88
16.173	61.18	56.08
17.152	63.80	61.02
18.152	65.71	54.31
19.150	67.06	55.98
22.152	77.99	56.31
23.152	70.62	55.70
24.152	75.24	63.08
25.150	78.94	52.81
26.153	79.25	60.72

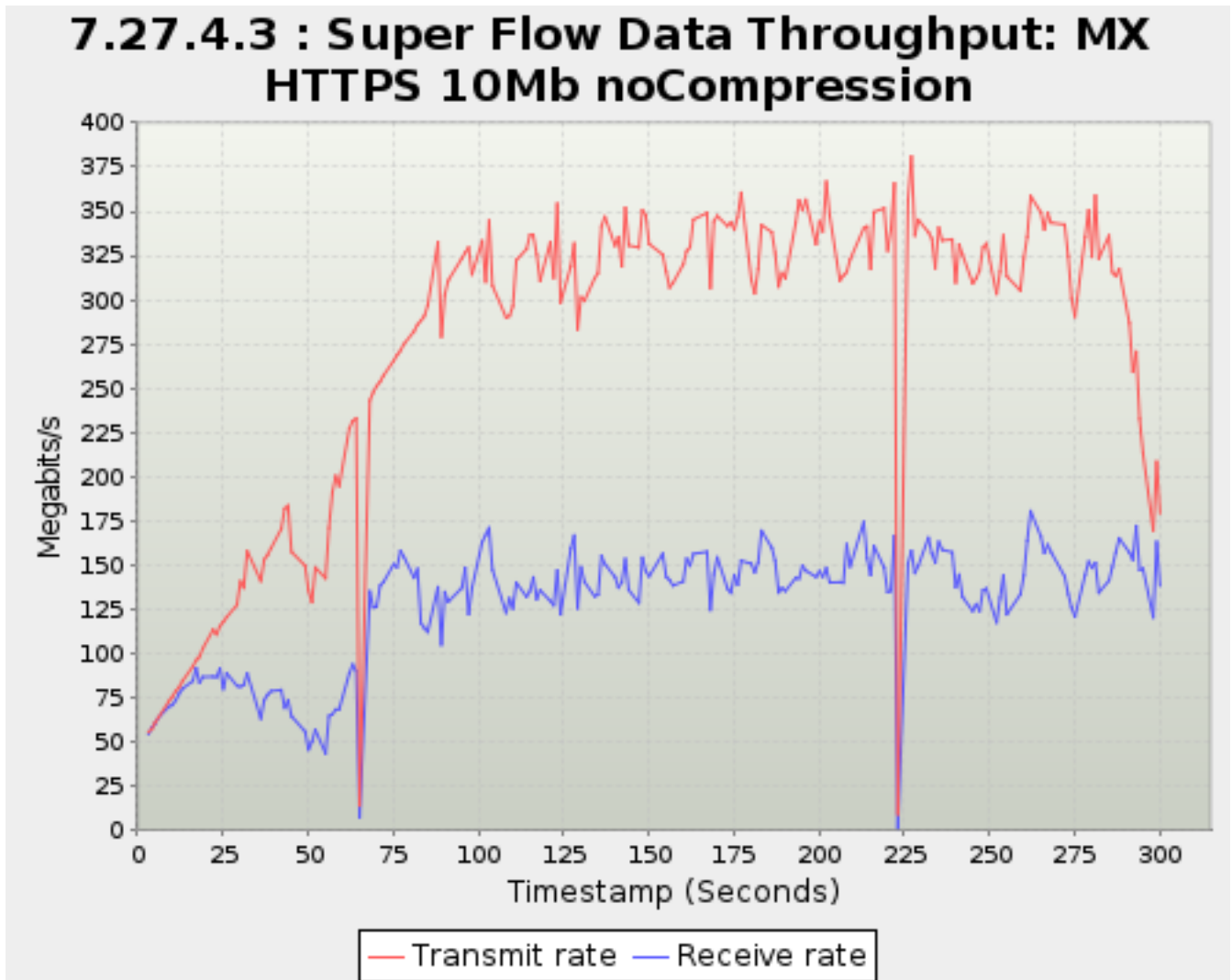
Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
29.150	83.50	53.73
30.152	85.86	52.74
31.150	90.64	57.81
32.150	100.3	56.35
36.153	98.66	48.16
37.151	101.2	52.48
38.150	103.1	44.77
39.153	106.3	48.49
42.150	101.4	45.17
43.150	123.7	51.10
44.153	111.7	43.74
45.150	83.44	35.73
49.152	117.5	46.09
50.152	125.8	42.71
51.152	129.6	48.81
52.150	140.7	53.21
55.153	142.9	42.65
56.152	130.1	48.77
57.153	145.4	57.45
58.152	140.5	49.22
59.152	145.1	59.99
62.150	143.8	49.32
63.152	152.9	61.02
64.152	156.1	57.88
65.150	18.12	13.55
68.152	163.4	82.63
69.150	165.4	76.09
70.152	167.3	77.60
71.153	169.2	89.32
72.154	172.1	87.84
75.150	175.8	96.92
76.150	~182	105.6
77.151	~179	105.9
78.150	182.6	85.33
81.153	188.9	92.34
82.152	190.2	98.90
83.152	~192	80.61
84.152	194.7	81.02
85.149	201.5	74.78
88.152	213.7	85.55
89.150	194.8	84.25
90.152	193.4	87.15
91.153	207.8	84.99
95.150	215.3	78.38
96.150	218.1	97.57
97.150	219.3	81.81
98.150	221.7	95.62
101.152	235.2	~120
102.150	227.6	116.8
103.150	231.2	110.9
104.150	227.1	~116
108.152	241.1	109.3
109.150	243.2	120.6
110.152	~245	114.3
111.152	~247	116.1
114.152	~253	110.2
115.150	254.6	117.8
116.150	256.5	116.9
117.150	263.9	119.5
118.152	256.8	117.2
121.152	265.5	118.4
122.152	260.2	105.6

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
123.151	257.1	105.6
124.150	246.6	113.5
127.152	243.8	~121
128.152	234.8	107.8
129.150	259.9	130.4
130.152	254.8	130.9
131.152	260.8	137.1
134.150	256.3	128.4
135.150	260.7	120.6
136.152	229.7	105.7
137.151	237.7	97.73
140.152	250.3	115.1
141.149	273.5	122.8
142.149	269.2	127.9
143.151	258.1	117.7
144.151	280.2	128.6
147.152	251.8	104.3
148.152	258.6	111.5
149.149	266.5	117.6
150.150	276.4	122.6
154.149	282.1	132.2
155.152	283.2	144.1
156.150	301.3	154.1
157.150	~286	131.4
160.150	283.9	132.2
161.152	269.3	123.3
162.152	265.9	120.7
163.150	250.8	106.2
167.152	282.4	~118
168.150	314.7	137.8
169.152	268.5	112.3
170.150	276.1	124.4
173.149	259.1	114.7
174.149	294.4	132.8
175.152	~281	119.8
176.149	~271	127.8
177.152	266.7	120.1
180.151	245.7	116.3
181.152	253.1	125.8
182.149	259.4	137.1
183.152	~231	112.8
186.153	273.6	134.8
187.151	261.8	124.3
188.152	282.9	138.4
189.150	281.8	126.6
190.149	277.3	124.3
193.152	276.2	117.1
194.152	271.1	112.1
195.151	273.7	123.8
196.150	275.1	109.9
199.151	292.5	128.4
200.152	257.9	111.2
201.149	263.9	103.5
202.150	286.1	121.1
203.150	274.7	116.2
206.150	271.1	~135
207.149	251.7	118.7
208.152	269.6	128.1
209.151	255.5	122.5
213.149	261.4	115.5
214.149	260.3	121.5
215.152	~247	112.9

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
216.151	233.3	103.4
219.152	250.7	104.9
220.149	280.4	129.5
221.149	263.6	110.8
222.150	~262	111.8
223.151	15.46	10.02
226.149	284.1	119.2
227.151	278.8	126.4
228.151	305.8	142.4
229.149	292.9	146.3
232.149	~271	~129
233.152	270.7	138.3
234.152	279.5	143.1
235.151	278.2	141.5
236.152	262.8	124.7
239.151	262.9	125.2
240.150	275.7	126.4
241.151	272.5	121.8
242.152	278.9	123.4
245.150	260.1	111.3
246.152	~274	127.1
247.152	312.5	136.8
248.152	282.3	125.5
249.152	278.1	~121
252.151	283.1	119.5
253.151	251.9	97.05
254.152	250.7	99.16
255.152	274.8	120.5
259.150	273.3	139.4
260.150	255.3	130.6
261.151	257.4	117.4
262.152	231.7	110.1
265.152	248.9	122.3
266.152	253.2	116.8
267.149	280.2	140.9
268.150	293.5	140.8
272.152	284.8	127.9
273.152	273.4	118.1
274.150	272.2	116.7
275.152	299.8	133.3
278.150	276.7	117.4
279.152	243.1	98.26
280.152	276.1	127.3
281.149	274.3	120.9
282.152	~264	116.3
285.152	~274	116.9
286.149	267.3	144.5
287.150	270.1	~128
288.148	267.1	144.4
291.150	201.6	117.1
292.148	188.8	113.6
293.150	212.3	146.1
294.148	199.5	137.2
295.148	236.7	~181
298.150	179.4	133.8
299.150	183.5	147.5
300.118	139.6	105.7
301.131	0.00	0.00

\*Note: Max rows reached. Export to csv or zip to view all

7.27.4.3. Super Flow Data Throughput: MX HTTPS 10Mb noCompression



Data Rate shown includes Ethernet overhead.

Rates can fluctuate slightly above the physical maximum due to round-off errors in calculations.

Physical speeds on fiber optic can legitimately exceed 10Gbps.

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>	<i>Megabits/s</i>	
3.151	55.24	54.06
4.152	57.01	57.72
5.151	60.68	60.20
6.151	63.64	63.58
9.150	72.64	69.62
10.152	75.19	70.60
11.151	78.38	73.12
12.150	80.59	76.95
13.150	84.06	79.81
16.173	92.35	84.16
17.152	95.87	91.43
18.152	97.88	83.29
19.150	102.7	86.45
22.152	113.2	86.63
23.152	110.5	86.38
24.152	115.2	91.11
25.150	117.7	79.75
26.153	120.4	88.45
29.150	127.2	81.43

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
30.152	140.6	80.94
31.150	136.9	~82
32.150	157.7	88.37
36.153	140.8	62.92
37.151	152.9	73.45
38.150	155.6	76.42
39.153	159.3	78.41
42.150	170.2	79.06
43.150	181.7	68.93
44.153	183.4	73.23
45.150	157.3	64.25
49.152	149.4	55.60
50.152	135.4	45.33
51.152	128.8	49.80
52.150	148.4	56.54
55.153	142.3	43.23
56.152	170.9	64.34
57.153	190.9	65.28
58.152	200.3	67.98
59.152	194.5	68.20
62.150	227.2	88.59
63.152	231.3	93.48
64.152	232.8	89.70
65.150	13.65	7.044
68.152	~243	134.9
69.150	247.5	125.8
70.152	251.1	126.2
71.153	253.5	~138
72.154	~257	140.1
75.150	265.4	150.2
76.150	268.6	148.6
77.151	271.2	157.8
78.150	274.8	154.4
81.153	282.1	142.6
82.152	285.9	147.6
83.152	288.1	116.9
84.152	290.7	114.2
85.149	296.6	111.9
88.152	332.5	137.3
89.150	~279	104.7
90.152	302.7	134.5
91.153	310.8	~129
95.150	323.3	136.8
96.150	326.6	148.2
97.150	329.5	~122
98.150	314.3	136.8
101.152	333.2	162.9
102.150	310.1	166.8
103.150	344.7	170.8
104.150	307.9	147.2
108.152	289.9	122.8
109.150	290.7	~131
110.152	296.3	125.2
111.152	322.3	139.8
114.152	328.6	131.9
115.150	336.5	135.1
116.150	336.6	142.8
117.150	325.4	130.5
118.152	310.7	135.5
121.152	332.6	129.4
122.152	312.3	~127
123.151	354.3	146.7

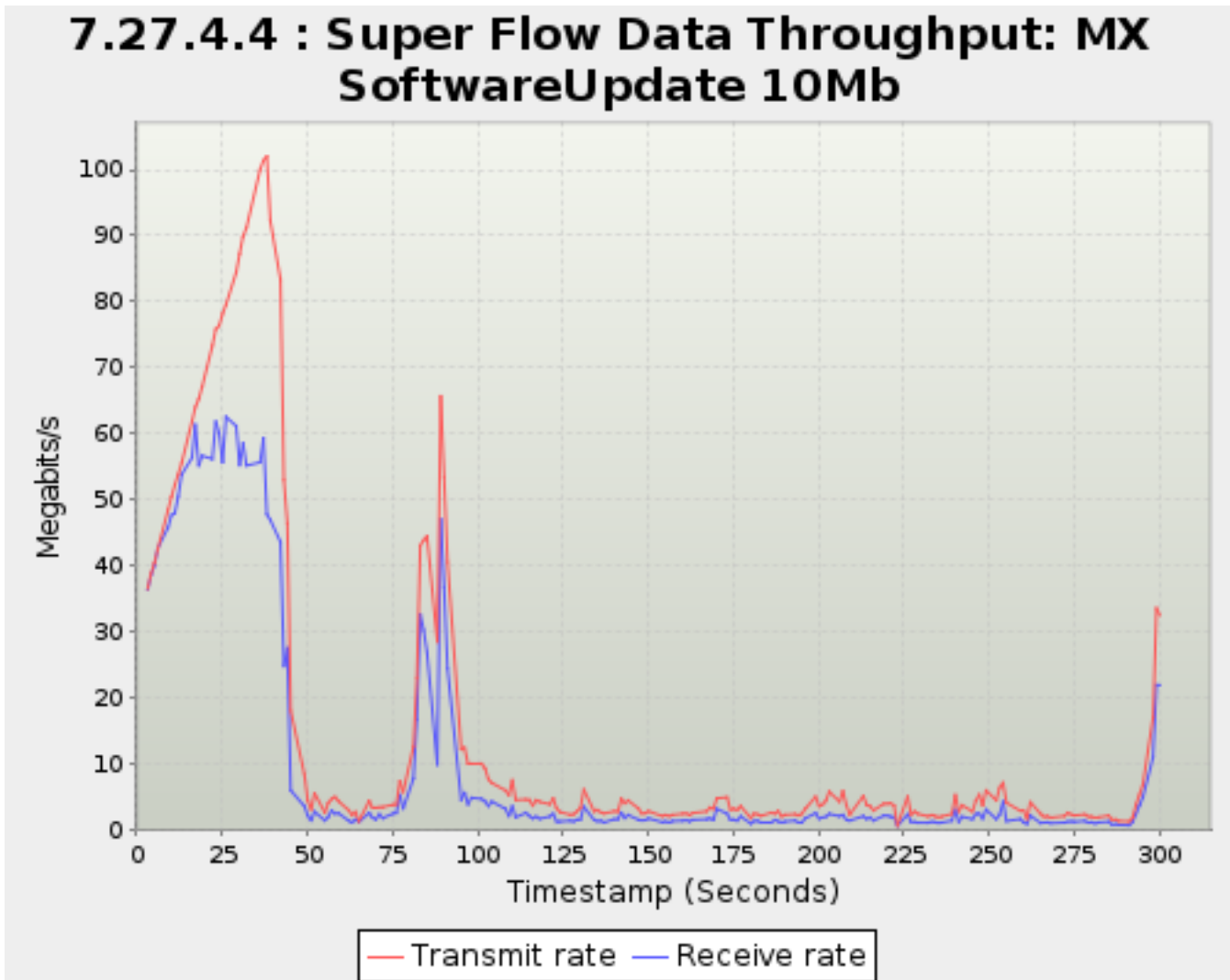
Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
124.150	298.3	121.9
127.152	~319	159.1
128.152	331.8	166.5
129.150	283.2	125.4
130.152	301.4	148.6
131.152	299.3	140.3
134.150	312.1	132.1
135.150	315.1	~133
136.152	341.6	154.9
137.151	346.9	150.4
140.152	330.5	~143
141.149	335.5	~137
142.149	318.9	140.2
143.151	~352	153.2
144.151	330.7	135.7
147.152	329.5	128.4
148.152	350.6	~154
149.149	347.9	146.4
150.150	331.5	143.4
154.149	325.5	156.2
155.152	315.8	143.2
156.150	306.9	141.3
157.150	309.4	138.2
160.150	319.9	140.5
161.152	327.5	153.3
162.152	329.6	149.4
163.150	345.3	156.1
167.152	349.1	157.3
168.150	306.6	124.4
169.152	344.3	144.7
170.150	347.3	154.1
173.149	341.7	136.5
174.149	343.8	134.1
175.152	339.7	144.1
176.149	346.9	138.6
177.152	360.5	152.3
180.151	311.2	150.5
181.152	303.5	145.7
182.149	317.3	151.2
183.152	342.2	169.2
186.153	338.2	159.6
187.151	326.4	152.1
188.152	307.4	134.2
189.150	315.1	136.8
190.149	~312	135.1
193.152	343.2	142.4
194.152	356.3	142.1
195.151	350.6	149.3
196.150	356.5	146.6
199.151	331.4	143.1
200.152	344.3	146.3
201.149	338.7	143.2
202.150	366.8	~148
203.150	347.7	139.9
206.150	310.8	140.1
207.149	313.6	139.7
208.152	315.6	161.5
209.151	322.7	148.9
213.149	340.4	174.1
214.149	341.4	153.5
215.152	317.4	144.1
216.151	349.6	160.5

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
219.152	351.7	148.3
220.149	327.7	134.6
221.149	340.1	135.2
222.150	365.8	166.3
223.151	8.840	0.9799
226.149	356.1	150.6
227.151	~381	157.8
228.151	336.3	145.3
229.149	345.2	149.3
232.149	338.1	165.2
233.152	334.5	156.3
234.152	317.8	151.2
235.151	340.7	162.9
236.152	333.5	158.5
239.151	334.1	~157
240.150	309.6	137.2
241.151	331.2	144.3
242.152	325.4	131.7
245.150	309.2	123.8
246.152	~312	127.6
247.152	316.6	123.8
248.152	329.4	135.5
249.152	331.7	136.4
252.151	303.3	117.3
253.151	315.7	131.1
254.152	336.3	143.9
255.152	313.2	121.9
259.150	305.1	133.2
260.150	323.6	143.9
261.151	335.6	163.6
262.152	358.6	180.3
265.152	349.4	165.9
266.152	339.7	156.6
267.149	~349	161.3
268.150	343.5	157.1
272.152	342.5	143.3
273.152	324.7	133.5
274.150	~301	125.8
275.152	290.4	120.6
278.150	335.5	144.3
279.152	350.6	151.7
280.152	324.2	148.2
281.149	358.9	~151
282.152	323.2	134.1
285.152	336.2	~141
286.149	315.5	148.9
287.150	313.3	~157
288.148	317.4	164.9
291.150	286.6	156.9
292.148	259.2	152.8
293.150	270.5	171.9
294.148	232.5	147.1
295.148	~213	147.7
298.150	169.4	120.2
299.150	208.3	162.9
300.118	179.1	138.1
301.131	0.00	0.00

\*Note: Max rows reached. Export to csv or zip to view all



7.27.4.4. Super Flow Data Throughput: MX SoftwareUpdate 10Mb



Data Rate shown includes Ethernet overhead.

Rates can fluctuate slightly above the physical maximum due to round-off errors in calculations.

Physical speeds on fiber optic can legitimately exceed 10Gbps.

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>	<i>Megabits/s</i>	
0.150	0.00	0.00
3.151	36.49	36.35
4.152	38.79	38.61
5.151	40.41	39.98
6.151	42.55	42.66
9.150	48.43	45.80
10.152	50.44	47.66
11.151	52.23	47.97
12.150	53.87	50.55
13.150	55.55	53.82
16.173	61.84	56.34
17.152	64.02	61.37
18.152	65.24	55.18
19.150	67.10	56.66
22.152	73.33	56.17
23.152	75.85	61.82
24.152	76.36	60.09
25.150	78.17	55.65
26.153	79.54	62.55

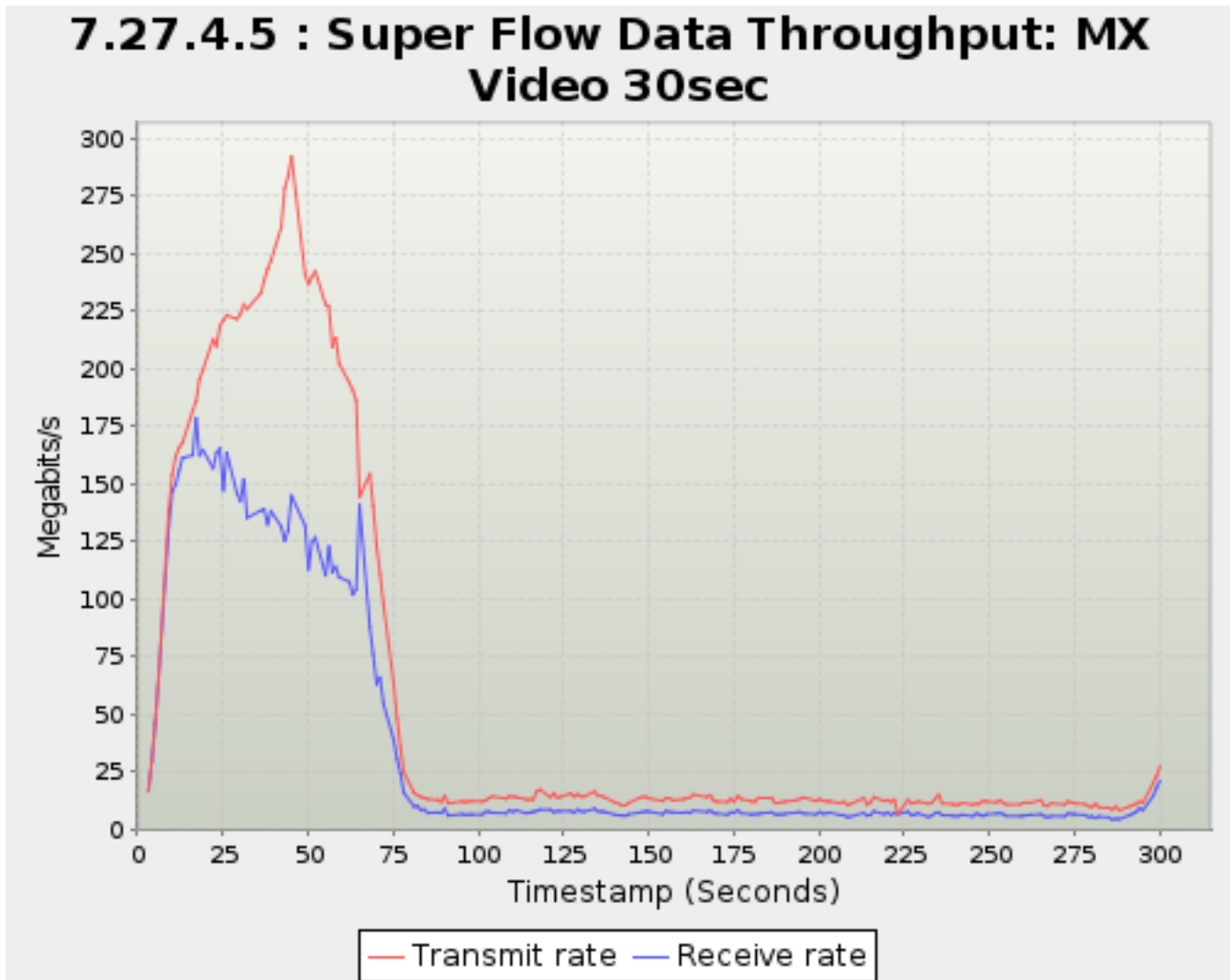
Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
29.150	84.45	61.17
30.152	87.27	55.23
31.150	89.89	58.56
32.150	91.18	55.18
36.153	~100	55.65
37.151	101.4	59.35
38.150	~102	47.78
39.153	92.28	46.94
42.150	83.33	43.59
43.150	52.98	24.78
44.153	46.40	27.53
45.150	18.03	5.959
49.152	8.381	3.561
50.152	4.387	2.128
51.152	3.063	1.412
52.150	5.514	2.721
55.153	2.607	1.393
56.152	4.058	1.959
57.153	4.655	2.902
58.152	4.954	2.427
59.152	4.321	2.507
62.150	2.957	1.363
63.152	2.224	1.111
64.152	2.689	1.581
65.150	1.290	1.197
68.152	4.355	2.539
69.150	3.319	1.810
70.152	3.332	1.571
71.153	3.396	2.340
72.154	3.425	1.747
75.150	3.788	2.441
76.150	3.812	2.530
77.151	7.357	5.246
78.150	5.728	3.219
81.153	12.57	7.766
82.152	23.01	16.73
83.152	43.07	32.64
84.152	43.86	30.22
85.149	44.48	26.84
88.152	28.49	9.864
89.150	65.69	47.06
90.152	53.36	36.69
91.153	40.57	24.42
95.150	12.18	4.524
96.150	12.42	5.593
97.150	~10	3.859
98.150	10.01	4.829
101.152	10.01	4.670
102.150	9.305	4.290
103.150	7.648	3.575
104.150	7.090	4.270
108.152	5.956	3.166
109.150	5.251	2.100
110.152	7.488	3.535
111.152	4.522	1.876
114.152	4.578	2.561
115.150	4.520	2.069
116.150	3.645	1.720
117.150	4.477	1.995
118.152	4.243	1.654
121.152	3.861	2.006
122.152	4.742	2.406

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
123.151	3.238	1.231
124.150	2.678	1.241
127.152	2.274	1.357
128.152	2.341	1.257
129.150	2.790	1.504
130.152	3.286	1.542
131.152	6.070	3.476
134.150	2.782	1.475
135.150	~3	1.302
136.152	2.609	1.345
137.151	2.469	1.111
140.152	2.809	1.592
141.149	2.735	1.588
142.149	4.689	2.586
143.151	~4	1.758
144.151	4.432	2.233
147.152	3.219	1.508
148.152	2.448	1.412
149.149	2.512	1.451
150.150	2.798	1.710
154.149	2.063	1.142
155.152	2.227	1.244
156.150	2.058	1.108
157.150	2.242	1.306
160.150	2.422	1.361
161.152	2.463	1.436
162.152	2.236	1.264
163.150	2.536	1.501
167.152	2.785	1.592
168.150	3.360	1.719
169.152	3.146	1.477
170.150	4.750	3.154
173.149	4.914	2.448
174.149	3.036	1.501
175.152	3.170	1.522
176.149	2.988	1.364
177.152	3.560	2.022
180.151	1.769	0.9201
181.152	2.455	1.322
182.149	2.312	1.332
183.152	2.103	1.093
186.153	2.574	1.089
187.151	2.432	1.467
188.152	2.816	1.284
189.150	2.025	1.095
190.149	2.254	1.230
193.152	2.360	1.375
194.152	2.161	1.093
195.151	2.442	1.099
196.150	3.195	1.738
199.151	4.987	2.523
200.152	3.575	1.681
201.149	3.794	1.853
202.150	4.372	1.963
203.150	5.754	2.401
206.150	4.263	2.046
207.149	5.843	2.250
208.152	3.741	1.502
209.151	2.304	1.379
213.149	5.090	2.052
214.149	3.750	1.635
215.152	3.544	1.856

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
216.151	2.917	1.389
219.152	3.937	2.132
220.149	3.945	2.112
221.149	4.010	1.971
222.150	3.681	1.885
223.151	0.6116	0.6046
226.149	5.010	2.317
227.151	2.262	1.161
228.151	2.756	1.178
229.149	2.416	1.061
232.149	2.022	1.049
233.152	2.217	1.202
234.152	2.066	1.146
235.151	1.891	1.024
236.152	1.990	1.083
239.151	2.405	1.366
240.150	5.257	3.071
241.151	2.760	1.198
242.152	3.701	1.970
245.150	2.767	1.601
246.152	4.370	2.381
247.152	5.315	2.441
248.152	3.654	1.677
249.152	5.952	3.049
252.151	4.445	1.613
253.151	6.391	2.324
254.152	7.118	4.244
255.152	4.074	1.302
259.150	2.882	1.624
260.150	2.956	1.133
261.151	1.652	0.8810
262.152	4.161	2.140
265.152	2.419	1.008
266.152	1.953	1.079
267.149	2.033	1.117
268.150	1.835	0.9852
272.152	2.067	1.075
273.152	2.546	1.221
274.150	2.299	1.253
275.152	2.172	1.200
278.150	2.328	1.328
279.152	1.971	1.072
280.152	1.969	1.127
281.149	1.828	0.9527
282.152	1.880	1.104
285.152	2.137	1.219
286.149	1.502	0.7516
287.150	1.528	0.8424
288.148	1.311	0.7323
291.150	1.250	0.6697
292.148	1.789	1.196
293.150	3.813	2.423
294.148	5.308	3.681
295.148	6.800	4.891
298.150	17.02	10.97
299.150	33.55	21.94
300.118	32.50	21.89
301.131	0.00	0.00

\*Note: Max rows reached. Export to csv or zip to view all

7.27.4.5. Super Flow Data Throughput: MX Video 30sec



Data Rate shown includes Ethernet overhead.

Rates can fluctuate slightly above the physical maximum due to round-off errors in calculations.

Physical speeds on fiber optic can legitimately exceed 10Gbps.

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>	<i>Megabits/s</i>	
0.150	0.00	0.00
3.151	16.80	16.79
4.152	29.95	29.95
5.151	46.04	45.98
6.151	66.31	66.34
9.150	139.1	131.8
10.152	154.1	146.7
11.151	161.8	149.8
12.150	165.8	155.7
13.150	167.7	161.3
16.173	181.8	162.4
17.152	185.9	178.5
18.152	195.4	162.3
19.150	199.5	164.7
22.152	212.7	156.8
23.152	209.7	163.5
24.152	218.7	165.3
25.150	220.9	147.2
26.153	223.1	163.5

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
29.150	221.5	145.9
30.152	223.7	142.6
31.150	227.7	151.9
32.150	225.9	135.3
36.153	232.7	138.4
37.151	238.3	138.9
38.150	243.2	132.4
39.153	246.9	138.2
42.150	261.3	131.4
43.150	278.2	125.3
44.153	283.3	129.6
45.150	-292	144.9
49.152	240.9	131.9
50.152	236.6	-113
51.152	239.8	124.9
52.150	242.3	126.7
55.153	227.9	110.4
56.152	226.9	122.8
57.153	209.4	111.7
58.152	213.4	-114
59.152	202.2	109.5
62.150	193.8	107.5
63.152	190.7	102.1
64.152	186.2	104.2
65.150	144.3	140.8
68.152	154.3	87.96
69.150	140.4	75.85
70.152	122.8	63.20
71.153	-111	65.98
72.154	97.96	54.72
75.150	63.54	39.10
76.150	48.29	30.64
77.151	35.59	24.44
78.150	24.85	15.99
81.153	16.04	10.03
82.152	14.94	10.27
83.152	14.24	8.436
84.152	13.73	8.806
85.149	13.23	7.295
88.152	12.94	7.460
89.150	12.05	7.249
90.152	14.70	8.999
91.153	11.50	6.143
95.150	12.28	6.783
96.150	12.01	6.487
97.150	12.31	6.542
98.150	12.42	6.606
101.152	12.23	6.581
102.150	12.71	7.776
103.150	13.74	7.814
104.150	14.43	7.330
108.152	13.43	7.114
109.150	14.44	8.446
110.152	14.27	7.786
111.152	14.12	8.418
114.152	13.10	7.140
115.150	13.15	7.500
116.150	13.05	7.722
117.150	16.51	8.137
118.152	17.35	8.711
121.152	14.12	8.726
122.152	15.70	7.624

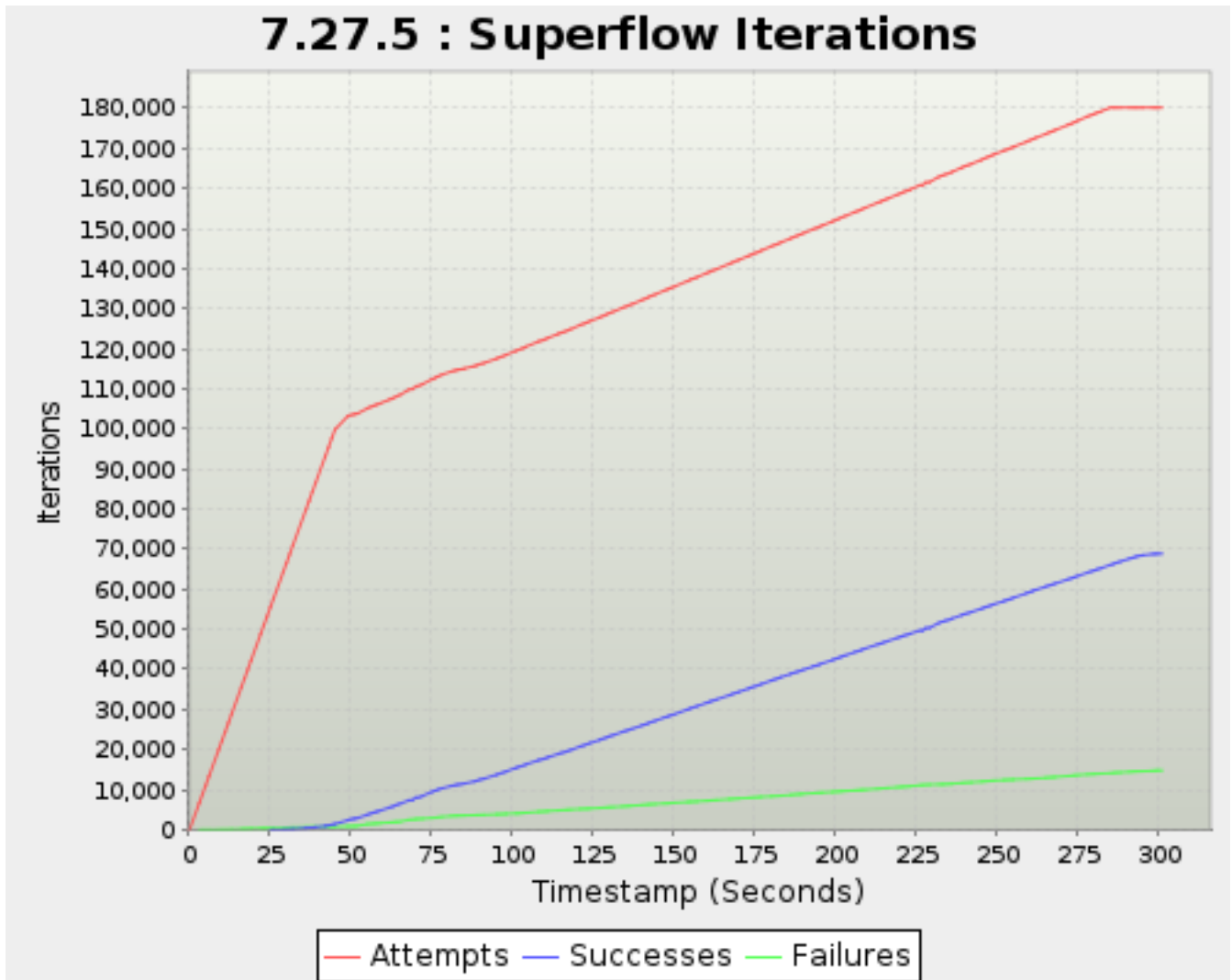
<b>Timestamp</b>	<b>Transmit rate</b>	<b>Receive rate</b>
<i>Seconds</i>		<i>Megabits/s</i>
123.151	13.80	8.128
124.150	14.35	8.010
127.152	15.70	8.123
128.152	14.38	7.376
129.150	15.34	8.679
130.152	14.45	7.932
131.152	14.44	7.844
134.150	16.58	9.087
135.150	14.69	7.958
136.152	14.62	7.881
137.151	13.96	7.667
140.152	11.82	6.509
141.149	11.34	6.277
142.149	10.58	6.187
143.151	10.60	6.053
144.151	11.62	6.678
147.152	13.69	7.409
148.152	14.24	7.688
149.149	14.19	7.942
150.150	13.56	7.872
154.149	12.52	6.724
155.152	13.75	8.184
156.150	13.51	7.684
157.150	12.75	7.557
160.150	13.20	7.376
161.152	13.58	7.615
162.152	13.87	7.330
163.150	15.21	8.265
167.152	14.12	7.736
168.150	14.90	8.298
169.152	12.48	7.127
170.150	12.21	7.031
173.149	12.02	6.528
174.149	13.41	7.550
175.152	12.21	7.326
176.149	14.60	8.528
177.152	13.33	7.179
180.151	12.38	6.622
181.152	12.10	6.705
182.149	13.80	6.830
183.152	13.76	7.109
186.153	13.70	7.570
187.151	11.58	6.576
188.152	11.59	6.642
189.150	12.02	6.615
190.149	12.20	6.933
193.152	12.76	7.397
194.152	13.18	7.734
195.151	13.89	7.189
196.150	13.75	6.992
199.151	12.45	6.644
200.152	13.33	7.615
201.149	12.63	6.999
202.150	12.30	7.074
203.150	12.27	7.382
206.150	11.53	6.348
207.149	12.09	6.385
208.152	10.90	5.552
209.151	11.01	5.626
213.149	13.77	7.251
214.149	10.99	6.091
215.152	11.97	6.380

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
216.151	14.07	7.971
219.152	12.52	6.720
220.149	12.80	7.449
221.149	12.04	6.324
222.150	13.06	7.291
223.151	6.744	6.741
226.149	12.96	7.831
227.151	11.51	6.301
228.151	11.68	6.601
229.149	12.20	7.100
232.149	11.26	5.541
233.152	11.70	6.144
234.152	13.49	7.190
235.151	15.15	7.517
236.152	11.41	6.289
239.151	11.09	6.049
240.150	10.83	5.843
241.151	11.04	6.044
242.152	11.55	6.473
245.150	10.89	5.787
246.152	11.24	7.010
247.152	11.27	6.570
248.152	12.48	5.935
249.152	12.17	6.654
252.151	11.88	7.017
253.151	12.72	7.194
254.152	11.62	6.652
255.152	10.92	5.952
259.150	11.03	5.883
260.150	11.73	6.070
261.151	11.74	6.256
262.152	11.64	6.441
265.152	12.81	6.753
266.152	10.53	5.794
267.149	10.31	5.445
268.150	11.43	5.881
272.152	10.89	5.859
273.152	12.22	7.002
274.150	11.81	6.826
275.152	11.42	6.681
278.150	11.10	6.377
279.152	10.10	5.446
280.152	9.807	5.771
281.149	11.20	5.086
282.152	9.700	5.693
285.152	9.491	5.302
286.149	8.686	4.365
287.150	~10	4.761
288.148	8.441	4.559
291.150	10.02	6.247
292.148	10.67	6.994
293.150	11.16	7.733
294.148	12.21	9.227
295.148	11.66	8.424
298.150	20.28	14.71
299.150	23.15	18.38
300.118	27.63	21.06
301.131	0.00	0.00

\*Note: Max rows reached. Export to csv or zip to view all



7.27.5. Superflow Iterations



Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Sessions</i>	
0.150	7	0	0
3.151	6,664	0	1
4.152	8,886	0	7
5.151	11,093	0	12
6.151	13,317	0	18
9.150	19,963	0	34
10.152	22,189	0	39
11.151	24,407	0	44
12.150	26,625	0	67
13.150	28,847	0	95
16.173	35,566	0	174
17.152	37,739	0	200
18.152	39,959	0	237
19.150	42,174	0	302
22.152	48,842	0	356
23.152	51,064	0	367
24.152	53,284	0	378
25.150	55,499	6	399
26.153	57,713	8	415
29.150	64,356	37	455
30.152	66,565	65	511
31.150	68,783	101	585
32.150	71,005	135	619
36.153	79,870	419	671

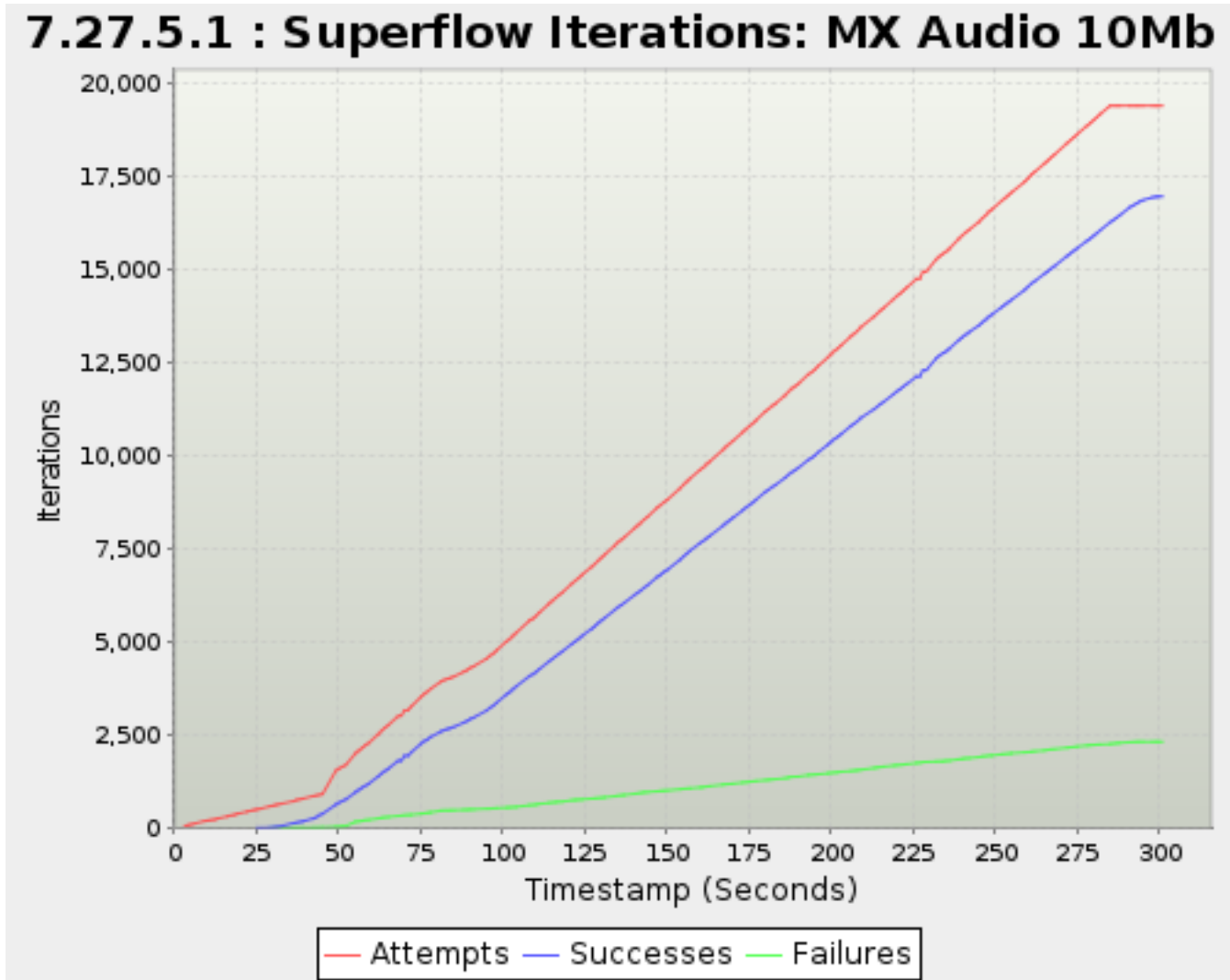
<b>Timestamp</b>	<b>Attempts</b>	<b>Successes</b>	<b>Failures</b>
<i>Seconds</i>		<i>Sessions</i>	
37.151	82,079	496	680
38.150	84,301	558	691
39.153	86,525	644	704
42.150	93,182	940	719
43.150	95,404	1,067	738
44.153	97,631	1,268	764
45.150	99,850	1,410	780
49.152	103,219	2,364	855
50.152	103,488	2,605	883
51.152	103,683	2,776	907
52.150	103,846	2,909	937
55.153	105,127	3,728	1,399
56.152	105,490	4,026	1,464
57.153	105,809	4,295	1,514
58.152	106,077	4,505	1,572
59.152	106,391	4,766	1,625
62.150	107,373	5,559	1,814
63.152	107,717	5,836	1,881
64.152	108,108	6,160	1,948
65.150	108,438	6,438	2,000
68.152	109,842	7,358	2,485
69.150	109,948	7,403	2,545
70.152	110,639	7,999	2,640
71.153	110,757	8,045	2,712
72.154	111,137	8,390	2,747
75.150	112,384	9,443	2,941
76.150	112,765	9,751	3,014
77.151	113,115	10,023	3,092
78.150	113,509	10,305	3,204
81.153	114,331	10,910	3,421
82.152	114,562	11,090	3,472
83.152	114,742	11,235	3,507
84.152	114,885	11,362	3,523
85.149	115,059	11,507	3,552
88.152	115,657	12,028	3,629
89.150	115,903	12,242	3,661
90.152	116,200	12,509	3,691
91.153	116,412	12,700	3,712
95.150	117,546	13,703	3,847
96.150	117,856	13,987	3,869
97.150	118,164	14,257	3,907
98.150	118,491	14,536	3,955
101.152	119,490	15,428	4,062
102.150	119,785	15,685	4,100
103.150	120,098	15,931	4,167
104.150	120,487	16,267	4,220
108.152	121,814	17,335	4,479
109.150	122,066	17,538	4,529
110.152	122,390	17,802	4,588
111.152	122,723	18,071	4,652
114.152	123,689	18,881	4,808
115.150	123,978	19,115	4,864
116.150	124,279	19,370	4,909
117.150	124,577	19,618	4,959
118.152	124,902	19,884	5,018
121.152	125,979	20,793	5,186
122.152	126,264	21,046	5,219
123.151	126,591	21,342	5,249
124.150	126,912	21,622	5,290
127.152	127,850	22,418	5,432
128.152	128,199	22,714	5,485
129.150	128,575	23,029	5,546

<b>Timestamp</b>	<b>Attempts</b>	<b>Successes</b>	<b>Failures</b>
<i>Seconds</i>		<i>Sessions</i>	
130.152	128,905	23,308	5,599
131.152	129,219	23,572	5,647
134.150	130,216	24,407	5,809
135.150	130,560	24,678	5,882
136.152	130,849	24,922	5,927
137.151	131,153	25,171	5,982
140.152	132,161	26,001	6,160
141.149	132,505	26,283	6,222
142.149	132,865	26,568	6,297
143.151	133,230	26,877	6,353
144.151	133,532	27,145	6,387
147.152	134,554	28,007	6,547
148.152	134,858	28,267	6,592
149.149	135,182	28,532	6,650
150.150	135,506	28,790	6,716
154.149	136,873	29,959	6,915
155.152	137,227	30,258	6,969
156.150	137,540	30,538	7,002
157.150	137,845	30,800	7,045
160.150	138,880	31,664	7,216
161.152	139,206	31,936	7,270
162.152	139,534	32,202	7,332
163.150	139,855	32,464	7,391
167.152	141,180	33,545	7,635
168.150	141,508	33,832	7,676
169.152	141,896	34,142	7,754
170.150	142,181	34,374	7,807
173.149	143,183	35,231	7,952
174.149	143,498	35,505	7,993
175.152	143,863	35,801	8,062
176.149	144,166	36,049	8,117
177.152	144,522	36,333	8,189
180.151	145,554	37,215	8,339
181.152	145,862	37,475	8,387
182.149	146,187	37,751	8,436
183.152	146,526	38,040	8,486
186.153	147,523	38,861	8,662
187.151	147,868	39,136	8,732
188.152	148,205	39,393	8,812
189.150	148,530	39,650	8,880
190.149	148,849	39,910	8,939
193.152	149,838	40,725	9,113
194.152	150,147	40,965	9,182
195.151	150,488	41,262	9,226
196.150	150,811	41,537	9,274
199.151	151,769	42,343	9,426
200.152	152,126	42,646	9,480
201.149	152,500	42,949	9,551
202.150	152,821	43,214	9,607
203.150	153,152	43,493	9,659
206.150	154,146	44,343	9,803
207.149	154,446	44,589	9,857
208.152	154,777	44,864	9,913
209.151	155,146	45,180	9,966
213.149	156,472	46,240	10,232
214.149	156,768	46,481	10,287
215.152	157,107	46,764	10,346
216.151	157,453	47,038	10,415
219.152	158,436	47,839	10,598
220.149	158,791	48,125	10,666
221.149	159,098	48,377	10,721
222.150	159,418	48,637	10,781

Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Sessions</i>	
223.151	159,732	48,893	10,839
226.149	160,809	49,706	11,103
227.151	160,855	49,711	11,144
228.151	161,549	50,346	11,203
229.149	161,590	50,350	11,242
232.149	162,949	51,632	11,317
233.152	163,245	51,903	11,342
234.152	163,510	52,146	11,364
235.151	163,800	52,380	11,420
236.152	164,140	52,677	11,463
239.151	165,213	53,555	11,658
240.150	165,555	53,835	11,720
241.151	165,830	54,056	11,774
242.152	166,145	54,329	11,816
245.150	167,119	55,121	11,998
246.152	167,486	55,417	12,070
247.152	167,829	55,699	12,130
248.152	168,190	55,988	12,202
249.152	168,493	56,246	12,248
252.151	169,415	57,031	12,384
253.151	169,705	57,285	12,422
254.152	170,058	57,583	12,477
255.152	170,381	57,870	12,513
259.150	171,648	58,984	12,665
260.150	171,994	59,291	12,703
261.151	172,342	59,589	12,753
262.152	172,666	59,867	12,799
265.152	173,603	60,642	12,961
266.152	173,952	60,923	13,029
267.149	174,287	61,194	13,094
268.150	174,586	61,435	13,151
272.152	175,904	62,494	13,410
273.152	176,225	62,761	13,464
274.150	176,570	63,032	13,538
275.152	176,957	63,331	13,626
278.150	177,992	64,176	13,817
279.152	178,314	64,447	13,867
280.152	178,606	64,696	13,910
281.149	178,921	64,970	13,952
282.152	179,213	65,218	13,995
285.152	180,186	66,076	14,112
286.149	180,186	66,342	14,180
287.150	180,186	66,622	14,244
288.148	180,186	66,884	14,281
291.150	180,186	67,659	14,445
292.148	180,186	67,900	14,513
293.150	180,186	68,138	14,558
294.148	180,186	68,332	14,579
295.148	180,186	68,488	14,597
298.150	180,186	68,774	14,693
299.150	180,186	68,827	14,729
300.118	180,186	68,862	14,791
301.131	180,186	68,862	14,791

\*Note: Max rows reached. Export to csv or zip to view all

7.27.5.1. Superflow Iterations: MX Audio 10Mb



Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Sessions</i>	
3.151	54	0	0
4.152	73	0	0
5.151	93	0	0
6.151	118	0	0
9.150	184	0	0
10.152	198	0	0
11.151	211	0	0
12.150	224	0	0
13.150	250	0	0
16.173	311	0	0
17.152	333	0	0
18.152	349	0	0
19.150	378	0	0
22.152	437	0	0
23.152	460	0	0
24.152	480	0	0
25.150	496	1	0
26.153	515	1	0
29.150	582	9	1
30.152	601	16	1
31.150	621	25	1
32.150	641	39	1
36.153	716	126	4
37.151	745	139	4

<b>Timestamp</b>	<b>Attempts</b>	<b>Successes</b>	<b>Failures</b>
<i>Seconds</i>		<i>Sessions</i>	
38.150	768	158	4
39.153	786	177	5
42.150	853	250	6
43.150	868	279	6
44.153	891	345	9
45.150	911	380	12
49.152	1,534	625	29
50.152	1,595	681	34
51.152	1,644	723	41
52.150	1,686	761	45
55.153	2,002	958	165
56.152	2,077	1,022	175
57.153	2,148	1,081	188
58.152	2,217	1,130	207
59.152	2,279	1,184	215
62.150	2,524	1,390	255
63.152	2,616	1,465	272
64.152	2,693	1,529	284
65.150	2,763	1,590	293
68.152	3,004	1,805	322
69.150	3,019	1,810	329
70.152	3,158	1,939	340
71.153	3,167	1,941	346
72.154	3,262	2,032	350
75.150	3,525	2,266	380
76.150	3,602	2,332	391
77.151	3,671	2,385	406
78.150	3,744	2,447	417
81.153	3,931	2,589	462
82.152	3,974	2,626	468
83.152	4,008	2,660	468
84.152	4,032	2,682	470
85.149	4,068	2,715	474
88.152	4,197	2,831	486
89.150	4,244	2,875	489
90.152	4,300	2,925	495
91.153	4,343	2,966	497
95.150	4,553	3,157	516
96.150	4,626	3,228	518
97.150	4,688	3,284	524
98.150	4,772	3,362	532
101.152	5,013	3,589	545
102.150	5,076	3,647	549
103.150	5,166	3,729	557
104.150	5,246	3,805	562
108.152	5,570	4,079	611
109.150	5,622	4,127	615
110.152	5,696	4,190	626
111.152	5,785	4,265	642
114.152	6,028	4,477	673
115.150	6,105	4,542	684
116.150	6,183	4,611	693
117.150	6,257	4,676	702
118.152	6,325	4,742	704
121.152	6,571	4,949	743
122.152	6,646	5,016	751
123.151	6,716	5,080	757
124.150	6,802	5,159	764
127.152	7,021	5,354	787
128.152	7,100	5,427	794
129.150	7,187	5,505	802
130.152	7,272	5,581	811

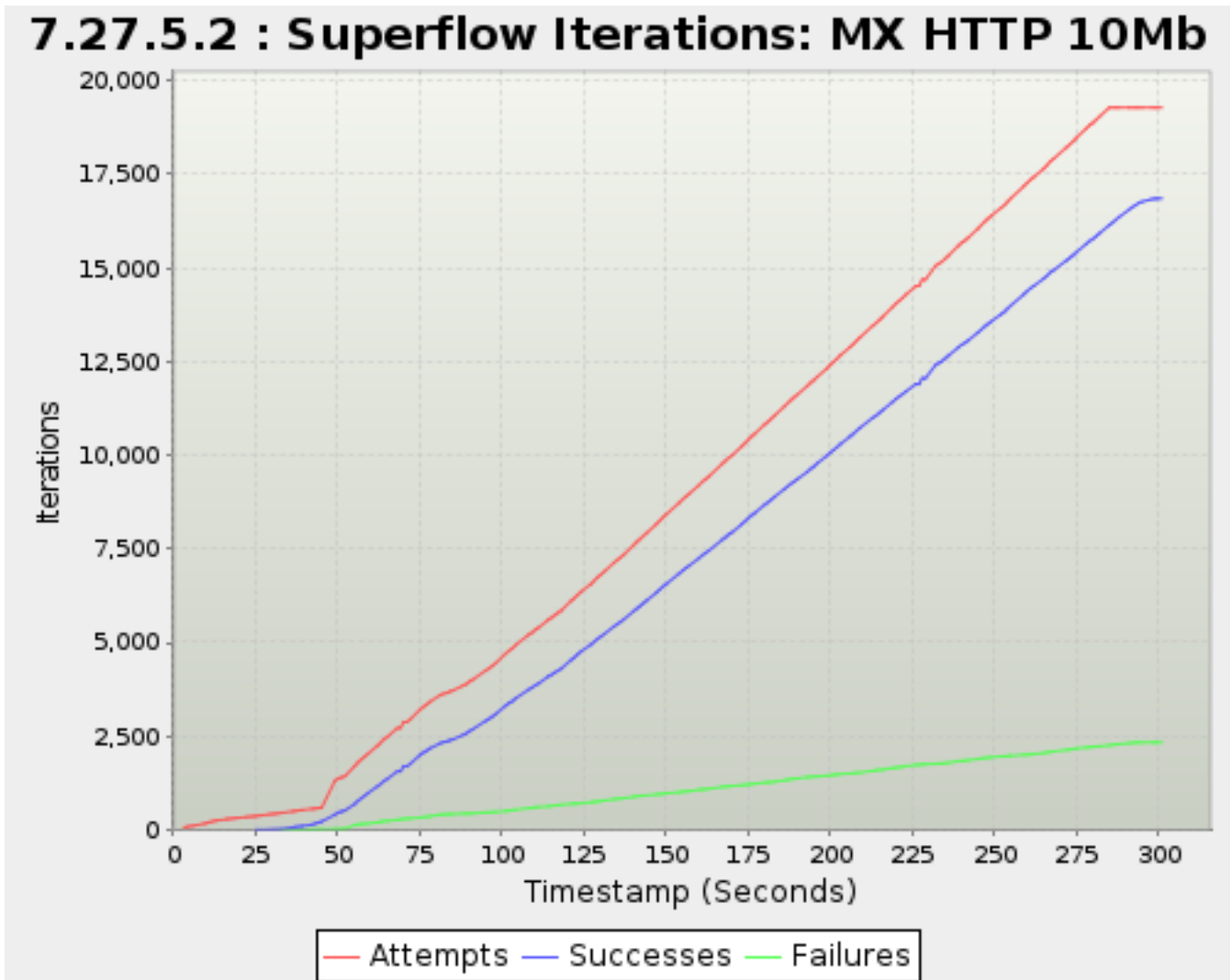
<b>Timestamp</b>	<b>Attempts</b>	<b>Successes</b>	<b>Failures</b>
<i>Seconds</i>		<i>Sessions</i>	
131.152	7,348	5,647	821
134.150	7,590	5,860	850
135.150	7,678	5,934	864
136.152	7,747	5,991	876
137.151	7,818	6,055	883
140.152	8,054	6,258	916
141.149	8,130	6,324	926
142.149	8,207	6,384	943
143.151	8,293	6,458	955
144.151	8,363	6,523	961
147.152	8,612	6,748	984
148.152	8,682	6,809	993
149.149	8,756	6,879	997
150.150	8,819	6,934	1,005
154.149	9,135	7,216	1,040
155.152	9,229	7,300	1,049
156.150	9,312	7,375	1,057
157.150	9,396	7,454	1,063
160.150	9,626	7,659	1,088
161.152	9,687	7,712	1,095
162.152	9,780	7,788	1,113
163.150	9,851	7,850	1,122
167.152	10,165	8,124	1,162
168.150	10,254	8,201	1,173
169.152	10,330	8,269	1,181
170.150	10,401	8,334	1,187
173.149	10,637	8,537	1,220
174.149	10,717	8,612	1,227
175.152	10,797	8,678	1,239
176.149	10,864	8,737	1,247
177.152	10,953	8,816	1,259
180.151	11,205	9,042	1,285
181.152	11,269	9,095	1,295
182.149	11,346	9,165	1,302
183.152	11,410	9,220	1,310
186.153	11,635	9,419	1,336
187.151	11,730	9,498	1,354
188.152	11,812	9,562	1,371
189.150	11,878	9,623	1,377
190.149	11,941	9,681	1,380
193.152	12,194	9,895	1,420
194.152	12,248	9,943	1,425
195.151	12,326	10,013	1,433
196.150	12,417	10,096	1,441
199.151	12,652	10,306	1,467
200.152	12,740	10,380	1,480
201.149	12,830	10,462	1,489
202.150	12,890	10,515	1,496
203.150	12,973	10,584	1,509
206.150	13,216	10,808	1,528
207.149	13,291	10,870	1,541
208.152	13,362	10,934	1,549
209.151	13,462	11,022	1,561
213.149	13,746	11,255	1,611
214.149	13,826	11,323	1,624
215.152	13,911	11,398	1,635
216.151	13,982	11,455	1,647
219.152	14,218	11,662	1,676
220.149	14,301	11,735	1,686
221.149	14,368	11,796	1,692
222.150	14,449	11,868	1,702
223.151	14,525	11,932	1,713

Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Sessions</i>	
226.149	14,762	12,137	1,745
227.151	14,772	12,140	1,753
228.151	14,955	12,308	1,768
229.149	14,962	12,308	1,774
232.149	15,286	12,623	1,785
233.152	15,368	12,699	1,789
234.152	15,435	12,765	1,790
235.151	15,490	12,808	1,803
236.152	15,574	12,885	1,809
239.151	15,849	13,124	1,846
240.150	15,935	13,197	1,858
241.151	16,011	13,260	1,871
242.152	16,082	13,329	1,875
245.150	16,293	13,510	1,903
246.152	16,388	13,588	1,921
247.152	16,463	13,657	1,927
248.152	16,566	13,742	1,944
249.152	16,632	13,806	1,946
252.151	16,865	14,005	1,980
253.151	16,935	14,069	1,986
254.152	17,016	14,139	1,997
255.152	17,088	14,203	2,005
259.150	17,376	14,467	2,031
260.150	17,468	14,552	2,037
261.151	17,562	14,635	2,047
262.152	17,636	14,698	2,059
265.152	17,865	14,902	2,083
266.152	17,944	14,966	2,099
267.149	18,023	15,034	2,110
268.150	18,098	15,101	2,117
272.152	18,422	15,386	2,156
273.152	18,498	15,452	2,167
274.150	18,572	15,518	2,176
275.152	18,654	15,587	2,189
278.150	18,884	15,790	2,216
279.152	18,953	15,849	2,224
280.152	19,030	15,921	2,229
281.149	19,113	15,994	2,239
282.152	19,193	16,070	2,243
285.152	19,419	16,283	2,256
286.149	19,419	16,346	2,266
287.150	19,419	16,408	2,279
288.148	19,419	16,474	2,283
291.150	19,419	16,687	2,304
292.148	19,419	16,736	2,309
293.150	19,419	16,789	2,313
294.148	19,419	16,839	2,316
295.148	19,419	16,879	2,316
298.150	19,419	16,957	2,316
299.150	19,419	16,972	2,316
300.118	19,419	16,979	2,316
301.131	19,419	16,979	2,316

\*Note: Max rows reached. Export to csv or zip to view all



7.27.5.2. Superflow Iterations: MX HTTP 10Mb



Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Sessions</i>	
0.150	0	0	0
3.151	59	0	0
4.152	80	0	0
5.151	93	0	0
6.151	108	0	0
9.150	159	0	0
10.152	177	0	0
11.151	206	0	0
12.150	230	0	0
13.150	245	0	0
16.173	282	0	0
17.152	292	0	0
18.152	303	0	0
19.150	312	0	0
22.152	338	0	0
23.152	347	0	0
24.152	355	0	0
25.150	362	1	0
26.153	376	1	0
29.150	411	5	0
30.152	421	7	0
31.150	428	9	0
32.150	440	13	1
36.153	489	59	2

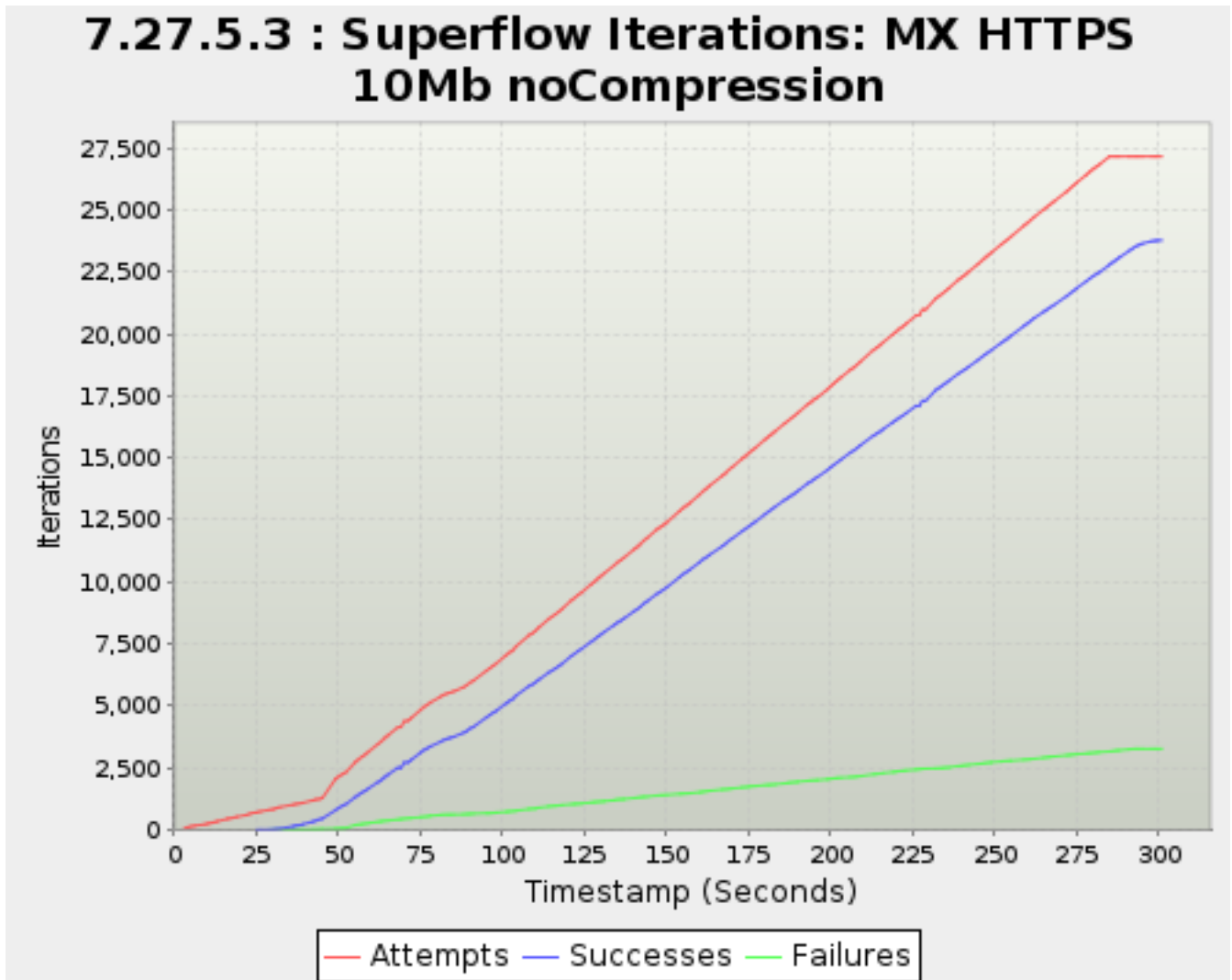
Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Sessions</i>	
37.151	501	75	2
38.150	516	86	2
39.153	526	96	4
42.150	556	135	6
43.150	566	160	7
44.153	577	193	10
45.150	588	218	11
49.152	1,305	401	17
50.152	1,367	459	19
51.152	1,397	485	23
52.150	1,423	511	23
55.153	1,696	682	126
56.152	1,797	769	139
57.153	1,874	836	149
58.152	1,946	902	157
59.152	2,022	972	161
62.150	2,245	1,160	196
63.152	2,329	1,226	214
64.152	2,420	1,304	229
65.150	2,479	1,356	234
68.152	2,711	1,558	265
69.150	2,719	1,561	273
70.152	2,872	1,694	291
71.153	2,878	1,694	298
72.154	2,949	1,761	300
75.150	3,212	2,001	324
76.150	3,282	2,059	334
77.151	3,350	2,115	346
78.150	3,415	2,171	356
81.153	3,591	2,303	402
82.152	3,628	2,336	406
83.152	3,652	2,357	409
84.152	3,686	2,383	415
85.149	3,719	2,413	418
88.152	3,844	2,526	429
89.150	3,890	2,571	431
90.152	3,954	2,631	434
91.153	4,006	2,681	437
95.150	4,254	2,910	461
96.150	4,306	2,959	461
97.150	4,375	3,022	467
98.150	4,446	3,086	472
101.152	4,700	3,313	498
102.150	4,772	3,376	508
103.150	4,839	3,425	525
104.150	4,923	3,502	532
108.152	5,203	3,739	576
109.150	5,257	3,790	582
110.152	5,336	3,853	597
111.152	5,390	3,898	604
114.152	5,602	4,090	624
115.150	5,662	4,138	636
116.150	5,731	4,196	647
117.150	5,789	4,246	655
118.152	5,854	4,302	664
121.152	6,114	4,535	691
122.152	6,185	4,602	696
123.151	6,271	4,682	701
124.150	6,356	4,760	708
127.152	6,559	4,943	729
128.152	6,646	5,016	742
129.150	6,735	5,094	753

Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Sessions</i>	
130.152	6,809	5,155	766
131.152	6,884	5,218	780
134.150	7,125	5,425	813
135.150	7,199	5,485	827
136.152	7,267	5,549	832
137.151	7,338	5,612	840
140.152	7,597	5,832	878
141.149	7,683	5,901	894
142.149	7,763	5,974	902
143.151	7,843	6,044	911
144.151	7,921	6,117	916
147.152	8,162	6,332	943
148.152	8,255	6,415	952
149.149	8,338	6,491	961
150.150	8,420	6,562	972
154.149	8,737	6,848	1,002
155.152	8,823	6,919	1,016
156.150	8,899	6,989	1,023
157.150	8,972	7,053	1,031
160.150	9,205	7,252	1,066
161.152	9,293	7,329	1,076
162.152	9,363	7,392	1,084
163.150	9,434	7,454	1,093
167.152	9,768	7,739	1,141
168.150	9,847	7,808	1,151
169.152	9,931	7,885	1,158
170.150	9,992	7,935	1,169
173.149	10,236	8,157	1,191
174.149	10,320	8,237	1,196
175.152	10,417	8,321	1,208
176.149	10,497	8,392	1,218
177.152	10,576	8,460	1,228
180.151	10,825	8,681	1,257
181.152	10,893	8,743	1,262
182.149	10,971	8,810	1,273
183.152	11,060	8,890	1,282
186.153	11,304	9,098	1,318
187.151	11,391	9,168	1,335
188.152	11,472	9,236	1,348
189.150	11,551	9,302	1,361
190.149	11,623	9,364	1,372
193.152	11,850	9,558	1,404
194.152	11,935	9,635	1,412
195.151	12,009	9,702	1,419
196.150	12,093	9,783	1,422
199.151	12,320	9,990	1,442
200.152	12,412	10,073	1,452
201.149	12,495	10,143	1,465
202.150	12,572	10,211	1,473
203.150	12,663	10,293	1,484
206.150	12,888	10,500	1,500
207.149	12,971	10,574	1,509
208.152	13,057	10,653	1,516
209.151	13,143	10,730	1,525
213.149	13,464	11,005	1,572
214.149	13,533	11,059	1,586
215.152	13,618	11,136	1,596
216.151	13,701	11,209	1,606
219.152	13,963	11,426	1,649
220.149	14,049	11,504	1,658
221.149	14,123	11,567	1,668
222.150	14,201	11,634	1,680

Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Sessions</i>	
223.151	14,285	11,699	1,698
226.149	14,512	11,898	1,728
227.151	14,520	11,898	1,735
228.151	14,689	12,055	1,746
229.149	14,691	12,055	1,748
232.149	15,050	12,403	1,759
233.152	15,115	12,461	1,766
234.152	15,168	12,512	1,769
235.151	15,249	12,582	1,779
236.152	15,332	12,659	1,786
239.151	15,593	12,877	1,829
240.150	15,674	12,951	1,836
241.151	15,729	12,996	1,846
242.152	15,807	13,064	1,855
245.150	16,053	13,278	1,888
246.152	16,146	13,354	1,904
247.152	16,233	13,434	1,911
248.152	16,317	13,505	1,924
249.152	16,388	13,567	1,933
252.151	16,607	13,763	1,957
253.151	16,670	13,824	1,958
254.152	16,772	13,915	1,971
255.152	16,859	13,997	1,975
259.150	17,185	14,298	1,999
260.150	17,276	14,383	2,005
261.151	17,356	14,459	2,010
262.152	17,427	14,520	2,019
265.152	17,648	14,715	2,045
266.152	17,743	14,792	2,063
267.149	17,842	14,878	2,077
268.150	17,913	14,938	2,087
272.152	18,224	15,204	2,133
273.152	18,300	15,271	2,141
274.150	18,382	15,340	2,154
275.152	18,478	15,420	2,170
278.150	18,729	15,645	2,196
279.152	18,810	15,718	2,204
280.152	18,873	15,774	2,212
281.149	18,958	15,850	2,220
282.152	19,038	15,923	2,228
285.152	19,283	16,144	2,253
286.149	19,283	16,208	2,268
287.150	19,283	16,287	2,277
288.148	19,283	16,359	2,285
291.150	19,283	16,555	2,310
292.148	19,283	16,623	2,320
293.150	19,283	16,675	2,328
294.148	19,283	16,735	2,330
295.148	19,283	16,769	2,330
298.150	19,283	16,840	2,332
299.150	19,283	16,850	2,332
300.118	19,283	16,856	2,332
301.131	19,283	16,856	2,332

\*Note: Max rows reached. Export to csv or zip to view all

7.27.5.3. Superflow Iterations: MX HTTPS 10Mb noCompression



Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Sessions</i>	
3.151	72	0	0
4.152	100	0	0
5.151	132	0	0
6.151	159	0	0
9.150	215	0	0
10.152	243	0	0
11.151	269	0	0
12.150	305	0	0
13.150	336	0	0
16.173	440	0	0
17.152	462	0	0
18.152	494	0	0
19.150	519	0	0
22.152	599	0	0
23.152	648	0	0
24.152	682	0	0
25.150	697	1	0
26.153	733	2	0
29.150	806	6	1
30.152	826	13	1
31.150	871	24	2
32.150	910	38	5
36.153	1,008	135	6
37.151	1,036	169	6

Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Sessions</i>	
38.150	1,059	183	7
39.153	1,082	216	8
42.150	1,180	324	11
43.150	1,217	361	11
44.153	1,238	415	19
45.150	1,279	452	22
49.152	2,048	789	41
50.152	2,149	882	52
51.152	2,237	963	58
52.150	2,295	1,014	65
55.153	2,720	1,314	188
56.152	2,835	1,410	209
57.153	2,942	1,498	225
58.152	3,024	1,563	242
59.152	3,141	1,661	264
62.150	3,465	1,926	322
63.152	3,568	2,011	340
64.152	3,699	2,121	359
65.150	3,809	2,222	370
68.152	4,131	2,499	413
69.150	4,148	2,502	427
70.152	4,375	2,710	446
71.153	4,395	2,713	463
72.154	4,496	2,808	469
75.150	4,844	3,117	508
76.150	4,955	3,216	521
77.151	5,047	3,291	538
78.150	5,139	3,361	560
81.153	5,363	3,549	595
82.152	5,444	3,618	607
83.152	5,498	3,670	609
84.152	5,532	3,705	610
85.149	5,578	3,746	613
88.152	5,746	3,909	621
89.150	5,830	3,981	630
90.152	5,936	4,080	638
91.153	6,009	4,144	646
95.150	6,414	4,532	664
96.150	6,509	4,623	667
97.150	6,608	4,714	675
98.150	6,703	4,794	690
101.152	7,041	5,099	723
102.150	7,141	5,189	736
103.150	7,234	5,269	748
104.150	7,389	5,407	765
108.152	7,845	5,793	835
109.150	7,923	5,858	846
110.152	8,031	5,953	859
111.152	8,158	6,052	887
114.152	8,502	6,342	941
115.150	8,594	6,421	955
116.150	8,688	6,504	966
117.150	8,785	6,592	975
118.152	8,898	6,686	993
121.152	9,265	7,019	1,028
122.152	9,362	7,106	1,038
123.151	9,477	7,211	1,047
124.150	9,567	7,293	1,055
127.152	9,906	7,588	1,100
128.152	10,013	7,683	1,112
129.150	10,128	7,785	1,125
130.152	10,243	7,887	1,137

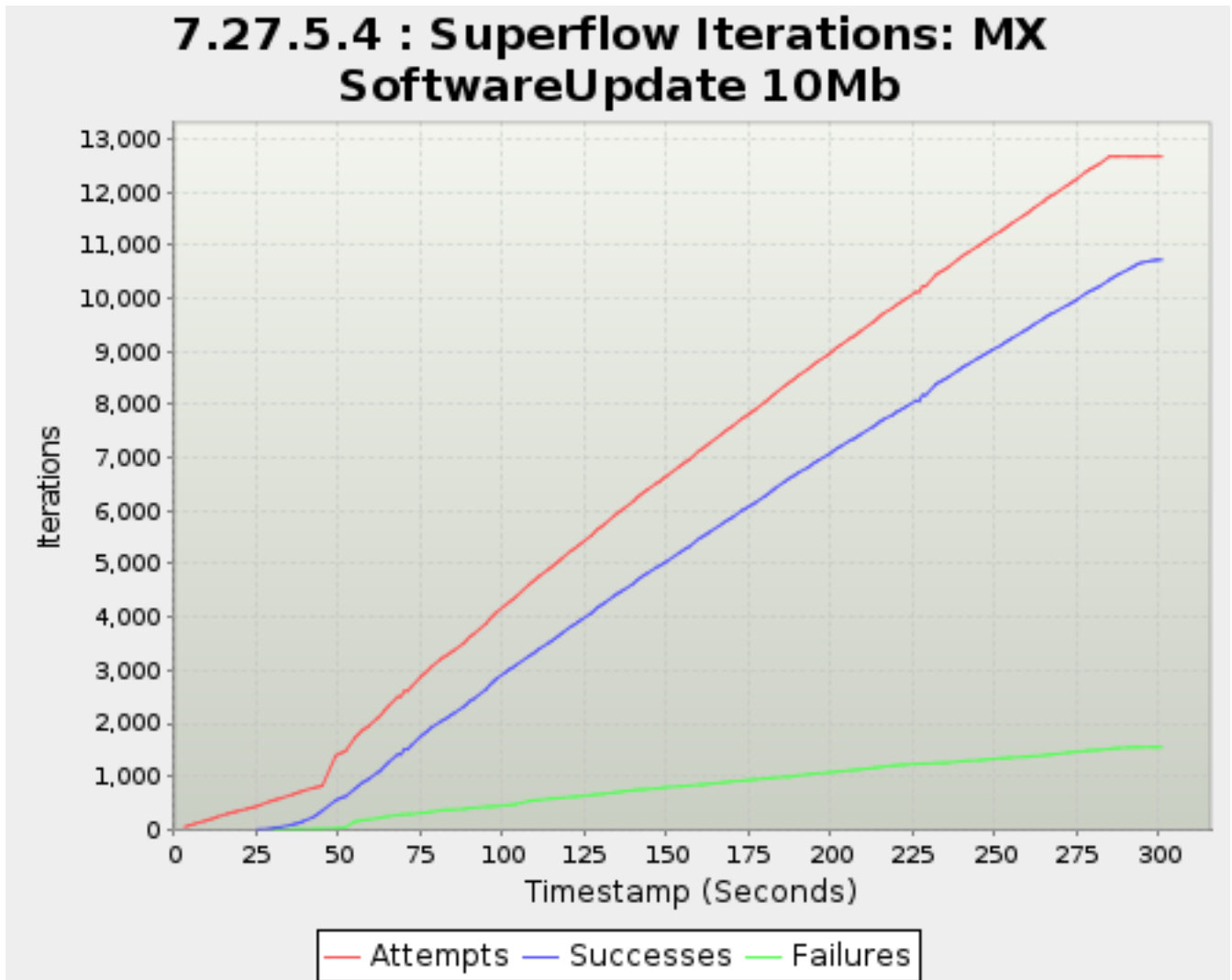
<b>Timestamp</b>	<b>Attempts</b>	<b>Successes</b>	<b>Failures</b>
<i>Seconds</i>		<i>Sessions</i>	
131.152	10,351	7,984	1,148
134.150	10,669	8,261	1,190
135.150	10,790	8,356	1,216
136.152	10,883	8,438	1,226
137.151	10,978	8,525	1,234
140.152	11,307	8,810	1,278
141.149	11,405	8,895	1,291
142.149	11,528	8,999	1,312
143.151	11,664	9,119	1,326
144.151	11,766	9,213	1,334
147.152	12,114	9,516	1,379
148.152	12,209	9,599	1,391
149.149	12,292	9,680	1,393
150.150	12,398	9,776	1,403
154.149	12,866	10,202	1,446
155.152	12,979	10,307	1,455
156.150	13,077	10,397	1,462
157.150	13,175	10,485	1,471
160.150	13,520	10,790	1,511
161.152	13,648	10,902	1,529
162.152	13,755	10,987	1,549
163.150	13,871	11,083	1,569
167.152	14,286	11,444	1,624
168.150	14,389	11,539	1,632
169.152	14,529	11,664	1,649
170.150	14,628	11,749	1,662
173.149	14,971	12,046	1,708
174.149	15,071	12,134	1,718
175.152	15,193	12,237	1,739
176.149	15,295	12,325	1,752
177.152	15,402	12,421	1,762
180.151	15,748	12,730	1,799
181.152	15,855	12,831	1,806
182.149	15,953	12,920	1,814
183.152	16,068	13,024	1,825
186.153	16,396	13,309	1,868
187.151	16,497	13,390	1,888
188.152	16,602	13,476	1,907
189.150	16,707	13,570	1,918
190.149	16,816	13,665	1,933
193.152	17,164	13,973	1,973
194.152	17,247	14,046	1,984
195.151	17,365	14,154	1,992
196.150	17,446	14,230	1,999
199.151	17,765	14,511	2,036
200.152	17,892	14,620	2,053
201.149	18,014	14,721	2,074
202.150	18,122	14,820	2,085
203.150	18,232	14,916	2,097
206.150	18,554	15,215	2,122
207.149	18,645	15,298	2,129
208.152	18,755	15,393	2,144
209.151	18,876	15,501	2,157
213.149	19,354	15,899	2,236
214.149	19,443	15,976	2,249
215.152	19,539	16,057	2,263
216.151	19,662	16,160	2,283
219.152	19,989	16,442	2,328
220.149	20,091	16,530	2,343
221.149	20,212	16,628	2,365
222.150	20,304	16,709	2,376
223.151	20,409	16,802	2,390

Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Sessions</i>	
226.149	20,747	17,098	2,430
227.151	20,761	17,100	2,442
228.151	20,981	17,305	2,457
229.149	20,991	17,309	2,466
232.149	21,425	17,730	2,476
233.152	21,523	17,823	2,482
234.152	21,624	17,915	2,490
235.151	21,727	18,006	2,502
236.152	21,841	18,109	2,514
239.151	22,195	18,406	2,570
240.150	22,290	18,492	2,580
241.151	22,382	18,570	2,594
242.152	22,501	18,670	2,612
245.150	22,827	18,955	2,654
246.152	22,948	19,063	2,667
247.152	23,062	19,159	2,685
248.152	23,177	19,255	2,705
249.152	23,283	19,348	2,718
252.151	23,613	19,641	2,753
253.151	23,712	19,727	2,768
254.152	23,818	19,823	2,776
255.152	23,928	19,927	2,783
259.150	24,374	20,329	2,827
260.150	24,482	20,427	2,836
261.151	24,594	20,528	2,848
262.152	24,715	20,635	2,862
265.152	25,024	20,899	2,907
266.152	25,133	20,991	2,924
267.149	25,229	21,074	2,937
268.150	25,334	21,161	2,954
272.152	25,752	21,530	3,004
273.152	25,866	21,633	3,015
274.150	25,983	21,733	3,031
275.152	26,105	21,843	3,044
278.150	26,426	22,131	3,076
279.152	26,541	22,234	3,088
280.152	26,649	22,329	3,101
281.149	26,750	22,418	3,116
282.152	26,838	22,490	3,129
285.152	27,163	22,789	3,156
286.149	27,163	22,888	3,169
287.150	27,163	22,986	3,192
288.148	27,163	23,080	3,200
291.150	27,163	23,352	3,245
292.148	27,163	23,442	3,256
293.150	27,163	23,535	3,264
294.148	27,163	23,586	3,264
295.148	27,163	23,647	3,264
298.150	27,163	23,746	3,264
299.150	27,163	23,765	3,264
300.118	27,163	23,780	3,264
301.131	27,163	23,780	3,264

\*Note: Max rows reached. Export to csv or zip to view all



7.27.5.4. Superflow Iterations: MX SoftwareUpdate 10Mb



Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Sessions</i>	
0.150	0	0	0
3.151	55	0	0
4.152	75	0	0
5.151	90	0	0
6.151	110	0	0
9.150	163	0	0
10.152	182	0	0
11.151	196	0	0
12.150	220	0	0
13.150	242	0	0
16.173	300	0	0
17.152	317	0	0
18.152	331	0	0
19.150	347	0	0
22.152	393	0	0
23.152	408	0	0
24.152	424	0	0
25.150	441	3	0
26.153	463	4	0
29.150	533	17	1
30.152	553	29	1
31.150	569	43	2
32.150	586	45	2
36.153	664	99	7

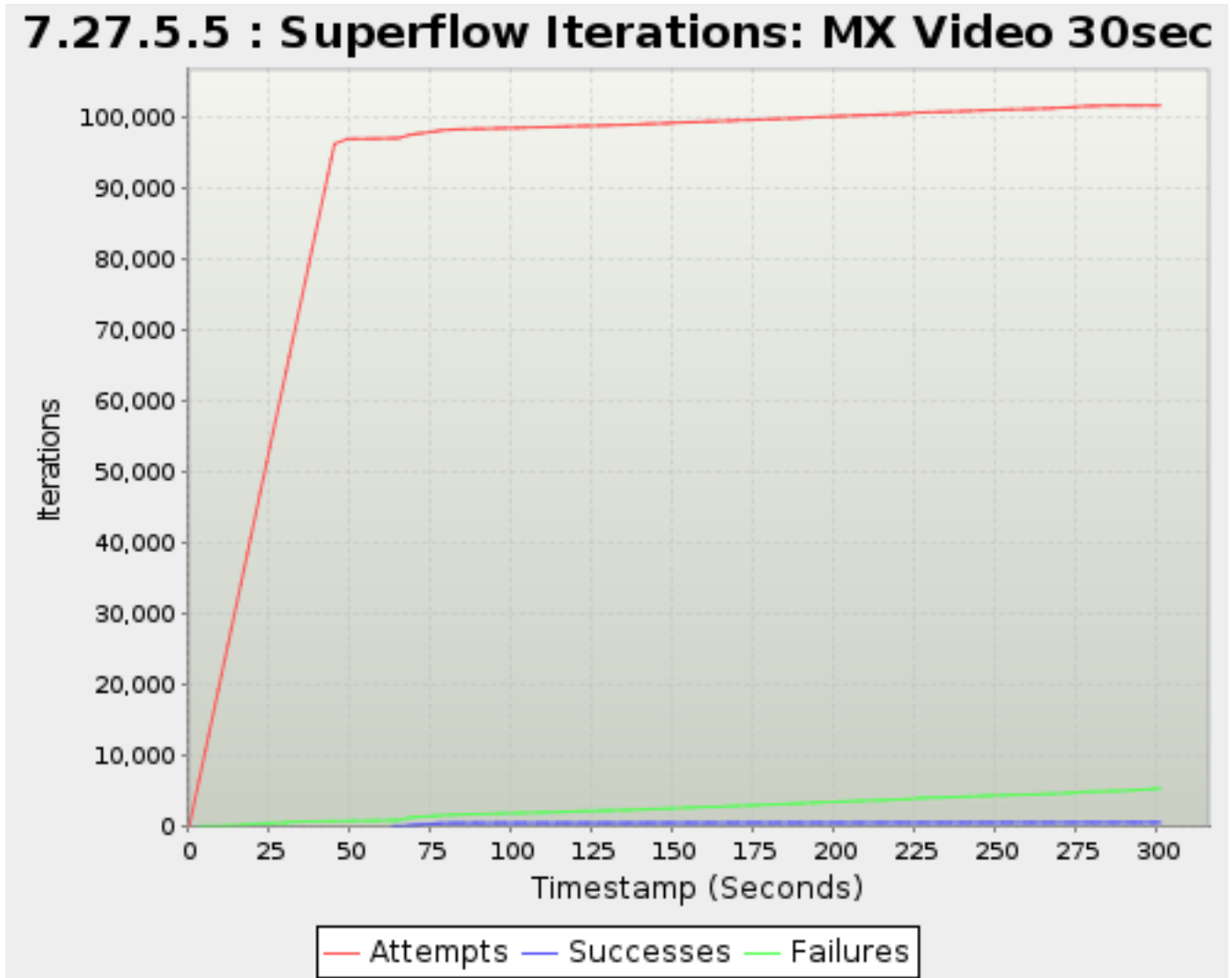
<b>Timestamp</b>	<b>Attempts</b>	<b>Successes</b>	<b>Failures</b>
<i>Seconds</i>		<i>Sessions</i>	
37.151	686	113	7
38.150	707	131	8
39.153	729	155	10
42.150	781	231	11
43.150	795	267	13
44.153	811	315	15
45.150	828	360	16
49.152	1,386	549	30
50.152	1,425	583	35
51.152	1,451	605	39
52.150	1,475	623	45
55.153	1,734	774	153
56.152	1,799	825	167
57.153	1,861	880	176
58.152	1,901	910	185
59.152	1,946	949	190
62.150	2,108	1,083	218
63.152	2,167	1,130	230
64.152	2,246	1,197	243
65.150	2,317	1,259	252
68.152	2,499	1,416	276
69.150	2,508	1,418	283
70.152	2,606	1,512	287
71.153	2,612	1,514	291
72.154	2,677	1,578	293
75.150	2,878	1,758	313
76.150	2,929	1,805	318
77.151	2,985	1,854	325
78.150	3,052	1,911	335
81.153	3,203	2,032	364
82.152	3,247	2,068	372
83.152	3,284	2,104	373
84.152	3,327	2,147	373
85.149	3,369	2,185	378
88.152	3,503	2,309	387
89.150	3,565	2,362	398
90.152	3,633	2,420	408
91.153	3,672	2,454	413
95.150	3,883	2,645	431
96.150	3,959	2,718	434
97.150	4,022	2,778	437
98.150	4,086	2,835	444
101.152	4,233	2,968	460
102.150	4,284	3,014	463
103.150	4,326	3,049	471
104.150	4,381	3,094	480
108.152	4,610	3,265	538
109.150	4,660	3,304	549
110.152	4,709	3,347	555
111.152	4,763	3,397	559
114.152	4,901	3,513	581
115.150	4,948	3,555	587
116.150	4,998	3,600	591
117.150	5,046	3,645	594
118.152	5,101	3,695	600
121.152	5,257	3,831	619
122.152	5,291	3,863	621
123.151	5,343	3,910	627
124.150	5,390	3,951	633
127.152	5,532	4,073	652
128.152	5,594	4,128	659
129.150	5,656	4,185	665

Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Sessions</i>	
130.152	5,697	4,225	669
131.152	5,744	4,263	674
134.150	5,905	4,400	698
135.150	5,956	4,441	708
136.152	6,000	4,481	712
137.151	6,044	4,515	722
140.152	6,184	4,635	743
141.149	6,249	4,695	750
142.149	6,302	4,742	753
143.151	6,347	4,784	758
144.151	6,390	4,820	764
147.152	6,521	4,939	776
148.152	6,557	4,972	781
149.149	6,611	5,010	794
150.150	6,653	5,046	800
154.149	6,839	5,215	817
155.152	6,883	5,254	822
156.150	6,929	5,298	824
157.150	6,965	5,329	830
160.150	7,137	5,484	846
161.152	7,169	5,514	849
162.152	7,219	5,555	857
163.150	7,267	5,597	863
167.152	7,451	5,757	887
168.150	7,504	5,803	894
169.152	7,549	5,840	902
170.150	7,585	5,872	906
173.149	7,736	6,007	922
174.149	7,771	6,038	926
175.152	7,819	6,081	931
176.149	7,858	6,110	941
177.152	7,902	6,151	944
180.151	8,046	6,276	963
181.152	8,094	6,320	967
182.149	8,151	6,370	975
183.152	8,203	6,420	978
186.153	8,349	6,548	996
187.151	8,396	6,593	996
188.152	8,438	6,631	1,001
189.150	8,483	6,667	1,009
190.149	8,536	6,712	1,019
193.152	8,661	6,811	1,043
194.152	8,706	6,852	1,047
195.151	8,763	6,904	1,054
196.150	8,805	6,939	1,059
199.151	8,925	7,046	1,072
200.152	8,969	7,083	1,080
201.149	9,025	7,132	1,087
202.150	9,078	7,177	1,094
203.150	9,114	7,208	1,099
206.150	9,246	7,325	1,114
207.149	9,281	7,352	1,123
208.152	9,322	7,388	1,127
209.151	9,372	7,431	1,134
213.149	9,551	7,583	1,162
214.149	9,600	7,625	1,168
215.152	9,657	7,674	1,177
216.151	9,709	7,715	1,187
219.152	9,816	7,807	1,205
220.149	9,870	7,854	1,210
221.149	9,905	7,884	1,216
222.150	9,953	7,923	1,223

Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Sessions</i>	
223.151	9,988	7,957	1,224
226.149	10,113	8,070	1,236
227.151	10,117	8,070	1,240
228.151	10,223	8,175	1,242
229.149	10,224	8,175	1,243
232.149	10,430	8,372	1,251
233.152	10,477	8,416	1,255
234.152	10,512	8,450	1,256
235.151	10,544	8,480	1,258
236.152	10,589	8,520	1,262
239.151	10,733	8,643	1,283
240.150	10,784	8,690	1,288
241.151	10,825	8,725	1,294
242.152	10,863	8,760	1,296
245.150	10,981	8,871	1,303
246.152	11,021	8,904	1,311
247.152	11,065	8,941	1,317
248.152	11,108	8,978	1,323
249.152	11,152	9,017	1,329
252.151	11,262	9,113	1,343
253.151	11,305	9,156	1,344
254.152	11,353	9,197	1,352
255.152	11,396	9,234	1,357
259.150	11,558	9,381	1,370
260.150	11,599	9,420	1,373
261.151	11,646	9,458	1,381
262.152	11,697	9,504	1,386
265.152	11,820	9,615	1,399
266.152	11,878	9,663	1,408
267.149	11,916	9,697	1,412
268.150	11,948	9,724	1,419
272.152	12,114	9,861	1,446
273.152	12,155	9,892	1,456
274.150	12,197	9,928	1,462
275.152	12,237	9,966	1,464
278.150	12,385	10,094	1,485
279.152	12,422	10,130	1,487
280.152	12,456	10,156	1,494
281.149	12,495	10,192	1,496
282.152	12,525	10,219	1,500
285.152	12,665	10,342	1,517
286.149	12,665	10,381	1,526
287.150	12,665	10,422	1,532
288.148	12,665	10,452	1,536
291.150	12,665	10,546	1,548
292.148	12,665	10,580	1,549
293.150	12,665	10,618	1,550
294.148	12,665	10,650	1,552
295.148	12,665	10,670	1,552
298.150	12,665	10,706	1,553
299.150	12,665	10,715	1,553
300.118	12,665	10,722	1,553
301.131	12,665	10,722	1,553

\*Note: Max rows reached. Export to csv or zip to view all

7.27.5.5. Superflow Iterations: MX Video 30sec



Timestamp <i>Seconds</i>	Attempts	Successes <i>Sessions</i>	Failures
0.150	7	0	0
3.151	6,424	0	1
4.152	8,558	0	7
5.151	10,685	0	12
6.151	12,822	0	18
9.150	19,242	0	34
10.152	21,389	0	39
11.151	23,525	0	44
12.150	25,646	0	67
13.150	27,774	0	95
16.173	34,233	0	174
17.152	36,335	0	200
18.152	38,482	0	237
19.150	40,618	0	302
22.152	47,075	0	356
23.152	49,201	0	367
24.152	51,343	0	378
25.150	53,503	0	399
26.153	55,626	0	415
29.150	62,024	0	452
30.152	64,164	0	508
31.150	66,294	0	580
32.150	68,428	0	610
36.153	76,993	0	652

<b>Timestamp</b>	<b>Attempts</b>	<b>Successes</b>	<b>Failures</b>
<i>Seconds</i>		<i>Sessions</i>	
37.151	79,111	0	661
38.150	81,251	0	670
39.153	83,402	0	677
42.150	89,812	0	685
43.150	91,958	0	701
44.153	94,114	0	711
45.150	96,244	0	719
49.152	96,946	0	738
50.152	96,952	0	743
51.152	96,954	0	746
52.150	96,967	0	759
55.153	96,975	0	767
56.152	96,982	0	774
57.153	96,984	0	776
58.152	96,989	0	781
59.152	97,003	0	795
62.150	97,031	0	823
63.152	97,037	4	825
64.152	97,050	9	833
65.150	97,070	11	851
68.152	97,497	80	1,209
69.150	97,554	112	1,233
70.152	97,628	144	1,276
71.153	97,705	183	1,314
72.154	97,753	211	1,335
75.150	97,925	301	1,416
76.150	97,997	339	1,450
77.151	98,062	378	1,477
78.150	98,159	415	1,536
81.153	98,243	437	1,598
82.152	98,269	442	1,619
83.152	98,300	444	1,648
84.152	98,308	445	1,655
85.149	98,325	448	1,669
88.152	98,367	453	1,706
89.150	98,374	453	1,713
90.152	98,377	453	1,716
91.153	98,382	455	1,719
95.150	98,442	459	1,775
96.150	98,456	459	1,789
97.150	98,471	459	1,804
98.150	98,484	459	1,817
101.152	98,503	459	1,836
102.150	98,512	459	1,844
103.150	98,533	459	1,866
104.150	98,548	459	1,881
108.152	98,586	459	1,919
109.150	98,604	459	1,937
110.152	98,618	459	1,951
111.152	98,627	459	1,960
114.152	98,656	459	1,989
115.150	98,669	459	2,002
116.150	98,679	459	2,012
117.150	98,700	459	2,033
118.152	98,724	459	2,057
121.152	98,772	459	2,105
122.152	98,780	459	2,113
123.151	98,784	459	2,117
124.150	98,797	459	2,130
127.152	98,832	460	2,164
128.152	98,846	460	2,178
129.150	98,869	460	2,201

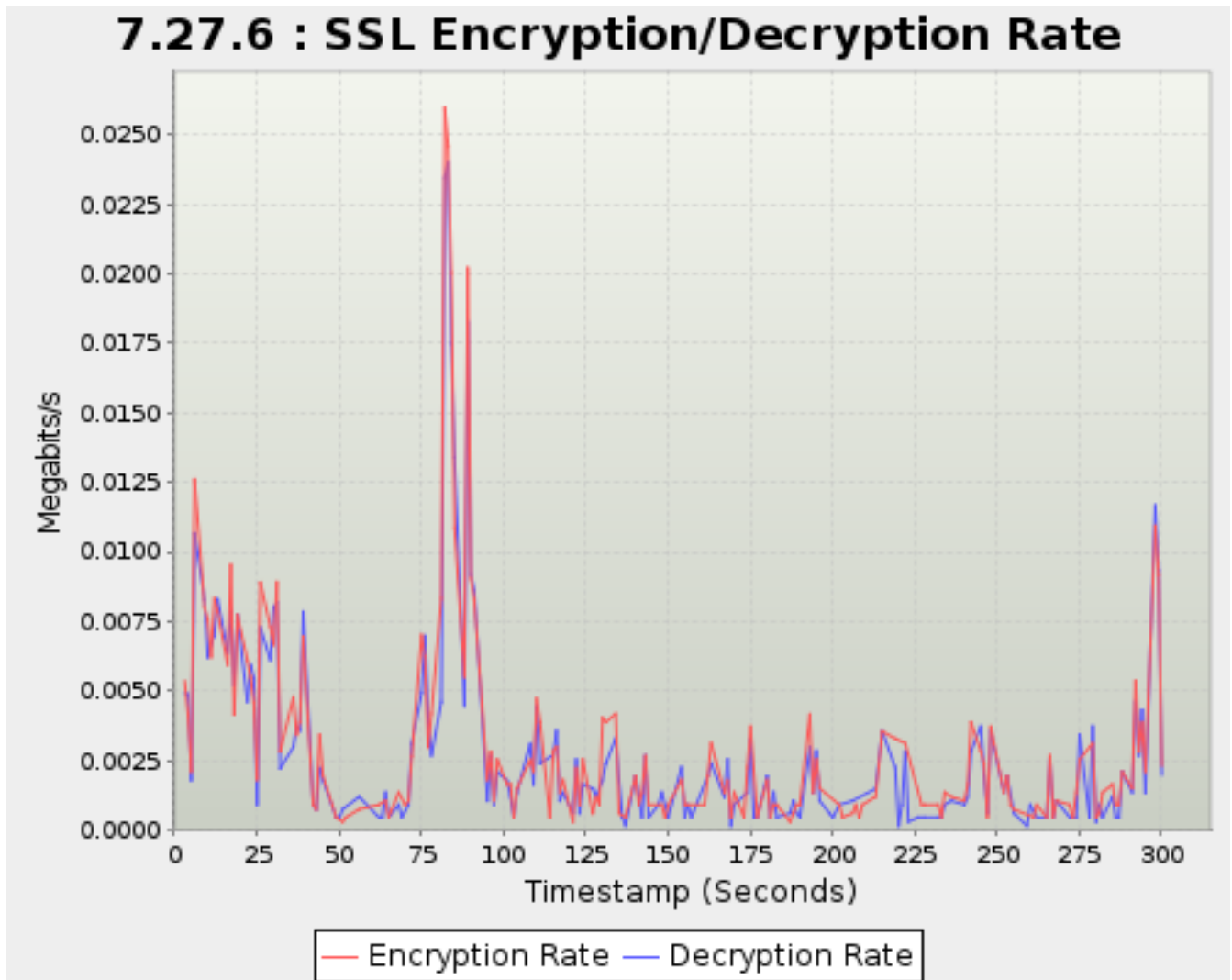
<b>Timestamp</b>	<b>Attempts</b>	<b>Successes</b>	<b>Failures</b>
<i>Seconds</i>		<i>Sessions</i>	
130.152	98,884	460	2,216
131.152	98,892	460	2,224
134.150	98,927	461	2,258
135.150	98,937	462	2,267
136.152	98,952	463	2,281
137.151	98,975	464	2,303
140.152	99,019	466	2,345
141.149	99,038	468	2,361
142.149	99,065	469	2,387
143.151	99,083	472	2,403
144.151	99,092	472	2,412
147.152	99,145	472	2,465
148.152	99,155	472	2,475
149.149	99,185	472	2,505
150.150	99,216	472	2,536
154.149	99,296	478	2,610
155.152	99,313	478	2,627
156.150	99,323	479	2,636
157.150	99,337	479	2,650
160.150	99,392	479	2,705
161.152	99,409	479	2,721
162.152	99,417	480	2,729
163.150	99,432	480	2,744
167.152	99,510	481	2,821
168.150	99,514	481	2,826
169.152	99,557	484	2,864
170.150	99,575	484	2,883
173.149	99,603	484	2,911
174.149	99,619	484	2,926
175.152	99,637	484	2,945
176.149	99,652	485	2,959
177.152	99,689	485	2,996
180.151	99,730	486	3,035
181.152	99,751	486	3,057
182.149	99,766	486	3,072
183.152	99,785	486	3,091
186.153	99,839	487	3,144
187.151	99,854	487	3,159
188.152	99,881	488	3,185
189.150	99,911	488	3,215
190.149	99,933	488	3,235
193.152	99,969	488	3,273
194.152	100,011	489	3,314
195.151	100,025	489	3,328
196.150	100,050	489	3,353
199.151	100,107	490	3,409
200.152	100,113	490	3,415
201.149	100,136	491	3,436
202.150	100,159	491	3,459
203.150	100,170	492	3,470
206.150	100,242	495	3,539
207.149	100,258	495	3,555
208.152	100,281	496	3,577
209.151	100,293	496	3,589
213.149	100,357	498	3,651
214.149	100,366	498	3,660
215.152	100,382	499	3,675
216.151	100,399	499	3,692
219.152	100,450	502	3,740
220.149	100,480	502	3,769
221.149	100,490	502	3,780
222.150	100,511	503	3,800

Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Sessions</i>	
223.151	100,525	503	3,814
226.149	100,675	503	3,964
227.151	100,685	503	3,974
228.151	100,701	503	3,990
229.149	100,722	503	4,011
232.149	100,758	504	4,046
233.152	100,762	504	4,050
234.152	100,771	504	4,059
235.151	100,790	504	4,078
236.152	100,804	504	4,092
239.151	100,843	505	4,130
240.150	100,872	505	4,158
241.151	100,883	505	4,169
242.152	100,892	506	4,178
245.150	100,965	507	4,250
246.152	100,983	508	4,267
247.152	101,006	508	4,290
248.152	101,022	508	4,306
249.152	101,038	508	4,322
252.151	101,068	509	4,351
253.151	101,083	509	4,366
254.152	101,099	509	4,381
255.152	101,110	509	4,393
259.150	101,155	509	4,438
260.150	101,169	509	4,452
261.151	101,184	509	4,467
262.152	101,191	510	4,473
265.152	101,246	511	4,527
266.152	101,254	511	4,535
267.149	101,277	511	4,558
268.150	101,293	511	4,574
272.152	101,392	513	4,671
273.152	101,406	513	4,685
274.150	101,436	513	4,715
275.152	101,483	515	4,759
278.150	101,568	516	4,844
279.152	101,588	516	4,864
280.152	101,598	516	4,874
281.149	101,605	516	4,881
282.152	101,619	516	4,895
285.152	101,656	518	4,930
286.149	101,656	519	4,951
287.150	101,656	519	4,964
288.148	101,656	519	4,977
291.150	101,656	519	5,038
292.148	101,656	519	5,079
293.150	101,656	521	5,103
294.148	101,656	522	5,117
295.148	101,656	523	5,135
298.150	101,656	525	5,228
299.150	101,656	525	5,264
300.118	101,656	525	5,326
301.131	101,656	525	5,326

\*Note: Max rows reached. Export to csv or zip to view all



7.27.6. SSL Encryption/Decryption Rate



Timestamp	Encryption Rate	Decryption Rate
<i>Seconds</i>		<i>Megabits/s</i>
3.151	0.005349	0.004901
4.152	0.004124	0.004875
5.151	0.002082	0.001778
6.151	0.01261	0.01067
9.150	0.008000	0.008288
10.152	0.007553	0.006212
11.151	0.006214	0.006663
12.150	0.008328	0.006983
13.150	0.007856	0.008304
16.173	0.005939	0.006378
17.152	0.009544	0.007861
18.152	0.004144	0.005200
19.150	0.007727	0.007727
22.152	0.006096	0.004608
23.152	0.005488	0.005936
24.152	0.004576	0.005472
25.150	0.001796	0.0008978
26.153	0.008901	0.007274
29.150	0.007295	0.006108
30.152	0.006659	0.008000
31.150	0.008914	0.008176
32.150	0.002816	0.002208
36.153	0.004768	0.002976
37.151	0.003415	0.003719

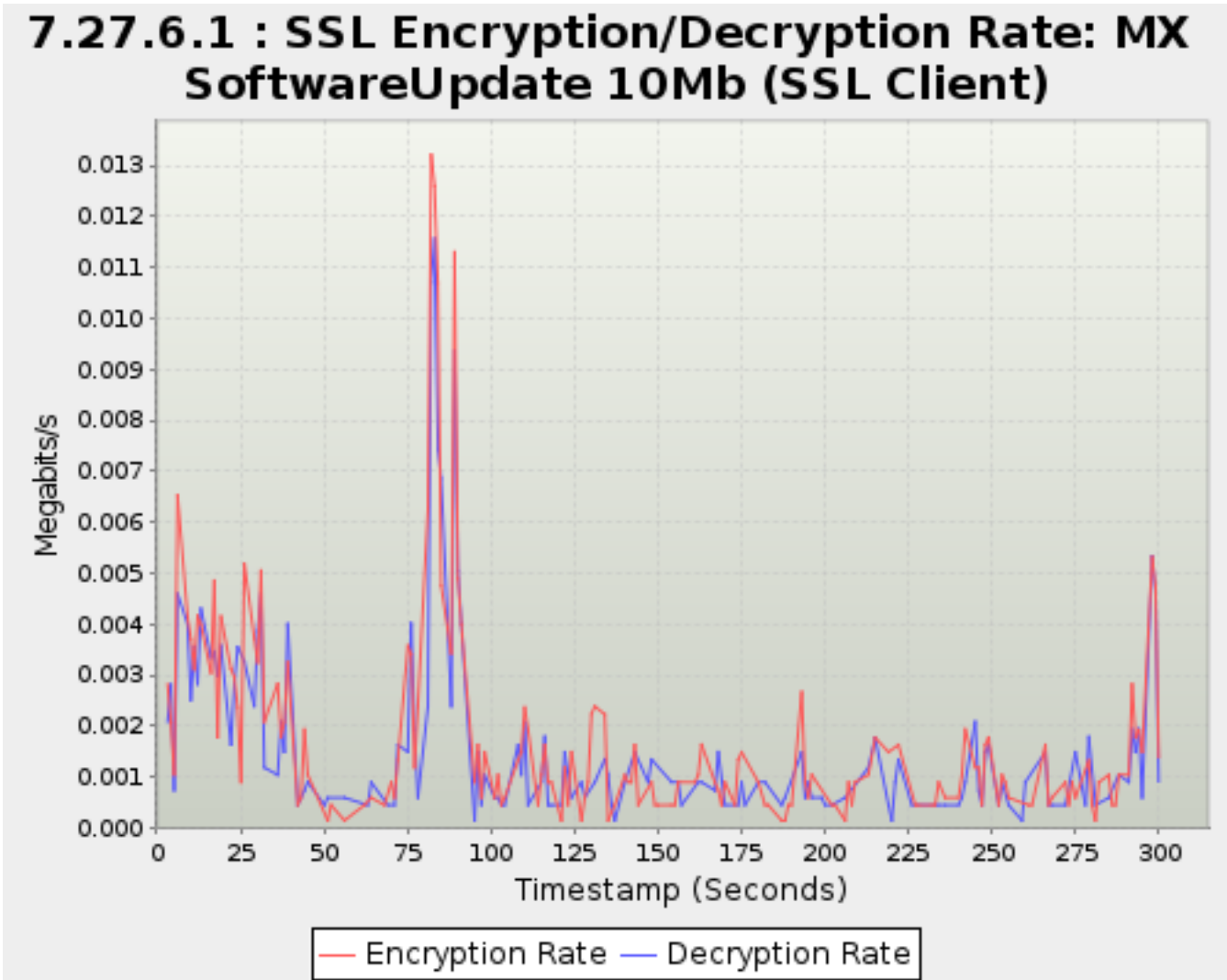
Timestamp	Encryption Rate	Decryption Rate
<i>Seconds</i>		<i>Megabits/s</i>
38.150	0.003876	0.003572
39.153	0.006955	0.007848
42.150	0.0008978	0.0008978
43.150	0.0007360	0.0007360
44.153	0.003414	0.002217
45.150	0.001942	0.001797
49.152	0.0004480	0.0004480
50.152	0.00	0.0004480
51.152	0.0002880	0.0007360
52.150	0.0004489	0.00
55.153	0.00	0.00
56.152	0.0007367	0.001185
57.153	0.00	0.00
58.152	0.00	0.00
59.152	0.00	0.00
62.150	0.0008960	0.0004480
63.152	0.00	0.0004471
64.152	0.001040	0.001344
65.150	0.0004489	0.0004489
68.152	0.001341	0.0008942
69.150	0.00	0.0004489
70.152	0.0008942	0.00
71.153	0.001039	0.0008951
72.154	0.002653	0.003101
75.150	0.007006	0.004922
76.150	0.006224	0.006976
77.151	0.002973	0.003868
78.150	0.004180	0.002675
81.153	0.008328	0.004603
82.152	0.02599	0.02348
83.152	0.02461	0.02402
84.152	0.02005	0.01750
85.149	0.01086	0.01340
88.152	0.005504	0.004464
89.150	0.02022	0.01828
90.152	0.009038	0.009198
91.153	0.008296	0.008599
95.150	0.001796	0.001042
96.150	0.002816	0.002672
97.150	0.001040	0.0008960
98.150	0.002528	0.002080
101.152	0.001629	0.001772
102.150	0.001635	0.001186
103.150	0.0004480	0.0004480
104.150	0.001488	0.001344
108.152	0.002507	0.003098
109.150	0.002084	0.001635
110.152	0.004727	0.004439
111.152	0.003872	0.002384
114.152	0.0004471	0.00
115.150	0.002838	0.002693
116.150	0.002976	0.003568
117.150	0.001344	0.001040
118.152	0.001788	0.001341
121.152	0.0002883	0.0005926
122.152	0.002224	0.002528
123.151	0.0008969	0.0005926
124.150	0.002531	0.001634
127.152	0.0005914	0.001487
128.152	0.001184	0.001184
129.150	0.0008978	0.00
130.152	0.004024	0.001788

<b>Timestamp</b>	<b>Encryption Rate</b>	<b>Decryption Rate</b>
<i>Seconds</i>		<i>Megabits/s</i>
131.152	0.003872	0.002384
134.150	0.004168	0.003287
135.150	0.0005920	0.001776
136.152	0.00	0.0004471
137.151	0.0004484	0.0001441
140.152	0.001930	0.001930
141.149	0.0008987	0.00
142.149	0.001344	0.0004480
143.151	0.002667	0.002667
144.151	0.0008960	0.0004480
147.152	0.00	0.0008933
148.152	0.0008960	0.001344
149.149	0.0004493	0.00
150.150	0.0008951	0.0004476
154.149	0.001797	0.002247
155.152	0.0008933	0.0004467
156.150	0.0008978	0.0008978
157.150	0.00	0.0004480
160.150	0.00	0.00
161.152	0.0008942	0.00
162.152	0.001936	0.001936
163.150	0.003126	0.002389
167.152	0.001341	0.001182
168.150	0.001780	0.002533
169.152	0.0004471	0.0001437
170.150	0.001347	0.0008978
173.149	0.0004480	0.00
174.149	0.002240	0.001344
175.152	0.003717	0.003270
176.149	0.00	0.0004493
177.152	0.0004467	0.0004467
180.151	0.001792	0.001936
181.152	0.0004476	0.0004476
182.149	0.0008987	0.001348
183.152	0.0008933	0.0004467
186.153	0.00	0.00
187.151	0.0002886	0.0005932
188.152	0.0005914	0.001039
189.150	0.0008978	0.0005932
190.149	0.0008969	0.0004484
193.152	0.004152	0.002970
194.152	0.001344	0.001328
195.151	0.002531	0.002835
196.150	0.001489	0.001041
199.151	0.00	0.0005926
200.152	0.00	0.0004476
201.149	0.00	0.00
202.150	0.0008951	0.0008951
203.150	0.0004480	0.00
206.150	0.0005920	0.001040
207.149	0.0008969	0.00
208.152	0.0004467	0.00
209.151	0.0008969	0.00
213.149	0.001186	0.001475
214.149	0.00	0.00
215.152	0.003541	0.003541
216.151	0.00	0.00
219.152	0.003277	0.002238
220.149	0.00	0.0001444
221.149	0.00	0.0008960
222.150	0.003117	0.002829
223.151	0.00	0.0002877

Timestamp	Encryption Rate	Decryption Rate
<i>Seconds</i>		<i>Megabits/s</i>
226.149	0.00	0.0004489
227.151	0.0008942	0.0004471
228.151	0.0008960	0.0004480
229.149	0.00	0.00
232.149	0.0008978	0.0004489
233.152	0.0004467	0.0004467
234.152	0.001344	0.0008960
235.151	0.00	0.00
236.152	0.001183	0.001039
239.151	0.00	0.00
240.150	0.001041	0.0008969
241.151	0.001630	0.001183
242.152	0.003868	0.002829
245.150	0.002822	0.003719
246.152	0.002363	0.001916
247.152	0.0004480	0.0005920
248.152	0.003712	0.003568
249.152	0.003104	0.002960
252.151	0.001341	0.001341
253.151	0.001936	0.001936
254.152	0.0008951	0.00
255.152	0.0007360	0.0005920
259.150	0.00	0.0001439
260.150	0.00	0.0008960
261.151	0.0004476	0.00
262.152	0.0008951	0.0004476
265.152	0.0004471	0.0004471
266.152	0.002672	0.002528
267.149	0.0004493	0.0004493
268.150	0.001039	0.001039
272.152	0.0008951	0.0004476
273.152	0.0004480	0.00
274.150	0.001347	0.0004489
275.152	0.002523	0.003417
278.150	0.00	0.0004480
279.152	0.003114	0.003721
280.152	0.0004480	0.0002880
281.149	0.0005938	0.0008987
282.152	0.001340	0.0004467
285.152	0.001630	0.001183
286.149	0.0008987	0.0004493
287.150	0.0008951	0.0004476
288.148	0.002084	0.002084
291.150	0.001488	0.001344
292.148	0.005355	0.004617
293.150	0.002810	0.002667
294.148	0.003864	0.004313
295.148	0.002080	0.001328
298.150	0.01094	0.01167
299.150	0.009184	0.009344
300.118	0.002314	0.001983
301.131	0.00	0.00

\*Note: Max rows reached. Export to csv or zip to view all

7.27.6.1. SSL Encryption/Decryption Rate: MX SoftwareUpdate 10Mb (SSL Client)



Timestamp	Encryption Rate	Decryption Rate
<i>Seconds</i>		<i>Megabits/s</i>
3.151	0.002819	0.002082
4.152	0.002062	0.002813
5.151	0.001041	0.0007367
6.151	0.006528	0.004592
9.150	0.004144	0.004000
10.152	0.003705	0.002507
11.151	0.003107	0.003556
12.150	0.004164	0.002819
13.150	0.004000	0.004304
16.173	0.003040	0.003338
17.152	0.004854	0.003465
18.152	0.001776	0.002976
19.150	0.004152	0.003575
22.152	0.003120	0.001632
23.152	0.002960	0.002832
24.152	0.002368	0.003552
25.150	0.0008978	0.00
26.153	0.005184	0.003270
29.150	0.003719	0.002389
30.152	0.003242	0.003864
31.150	0.005050	0.004601
32.150	0.002080	0.001184
36.153	0.002832	0.001040
37.151	0.001780	0.002084

Timestamp	Encryption Rate	Decryption Rate
<i>Seconds</i>		<i>Megabits/s</i>
38.150	0.002082	0.001489
39.153	0.003254	0.004004
42.150	0.0004489	0.0004489
43.150	0.0005920	0.0005920
44.153	0.001930	0.0007338
45.150	0.001043	0.0008987
49.152	0.00	0.00
50.152	0.00	0.0004480
51.152	0.0001440	0.0005920
52.150	0.0004489	0.00
55.153	0.00	0.00
56.152	0.0001441	0.0005926
57.153	0.00	0.00
58.152	0.00	0.00
59.152	0.00	0.00
62.150	0.0004480	0.00
63.152	0.00	0.0004471
64.152	0.0005920	0.0008960
65.150	0.00	0.00
68.152	0.0004471	0.00
69.150	0.00	0.0004489
70.152	0.0008942	0.00
71.153	0.0005914	0.0004476
72.154	0.001327	0.001630
75.150	0.003575	0.001491
76.150	0.003408	0.004016
77.151	0.001183	0.001934
78.150	0.002386	0.0005926
81.153	0.006250	0.002382
82.152	0.01321	0.01070
83.152	0.01259	0.01157
84.152	0.01069	0.007424
85.149	0.004750	0.006853
88.152	0.003424	0.002384
89.150	0.01130	0.009363
90.152	0.004886	0.005046
91.153	0.003996	0.004012
95.150	0.0008978	0.0001443
96.150	0.001632	0.001488
97.150	0.0005920	0.0004480
98.150	0.001488	0.001040
101.152	0.0005908	0.0005908
102.150	0.001042	0.0005932
103.150	0.0004480	0.0004480
104.150	0.0005920	0.0004480
108.152	0.001325	0.001629
109.150	0.001491	0.001042
110.152	0.002363	0.002076
111.152	0.001936	0.0004480
114.152	0.0004471	0.00
115.150	0.001042	0.0008978
116.150	0.001632	0.001792
117.150	0.0008960	0.0004480
118.152	0.0008942	0.0004471
121.152	0.0001441	0.0004484
122.152	0.001184	0.001488
123.151	0.0004484	0.00
124.150	0.001489	0.0005926
127.152	0.0001439	0.0008951
128.152	0.0005920	0.0005920
129.150	0.0008978	0.00
130.152	0.002236	0.00

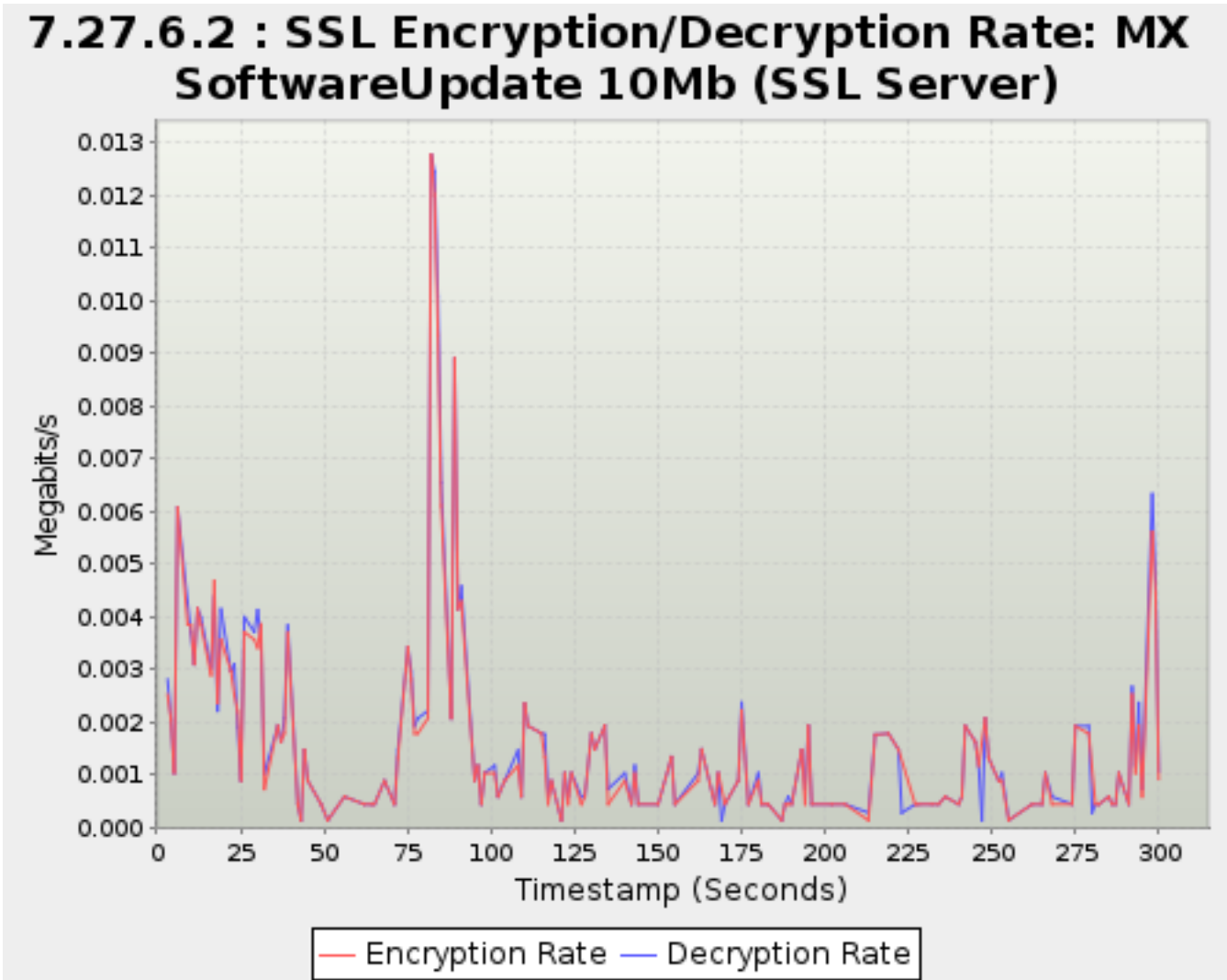
<b>Timestamp</b>	<b>Encryption Rate</b>	<b>Decryption Rate</b>
<i>Seconds</i>		<i>Megabits/s</i>
131.152	0.002384	0.0008960
134.150	0.002228	0.001347
135.150	0.0001440	0.001040
136.152	0.00	0.0004471
137.151	0.0004484	0.0001441
140.152	0.001037	0.0008933
141.149	0.0008987	0.00
142.149	0.0008960	0.00
143.151	0.001629	0.001485
144.151	0.0004480	0.00
147.152	0.00	0.0008933
148.152	0.0008960	0.001344
149.149	0.0004493	0.00
150.150	0.0004476	0.00
154.149	0.0004493	0.0008987
155.152	0.0004467	0.00
156.150	0.0008978	0.0008978
157.150	0.00	0.0004480
160.150	0.00	0.00
161.152	0.0008942	0.00
162.152	0.001040	0.0008960
163.150	0.001635	0.0008978
167.152	0.0008942	0.0007345
168.150	0.0007375	0.001491
169.152	0.0004471	0.00
170.150	0.0008978	0.0004489
173.149	0.0004480	0.00
174.149	0.001344	0.0004480
175.152	0.001484	0.0008933
176.149	0.00	0.0004493
177.152	0.00	0.00
180.151	0.0008960	0.0008960
181.152	0.00	0.00
182.149	0.0004493	0.0008987
183.152	0.0004467	0.00
186.153	0.00	0.00
187.151	0.0001443	0.0004489
188.152	0.0001439	0.0005914
189.150	0.0004489	0.00
190.149	0.0004484	0.00
193.152	0.002667	0.001485
194.152	0.0008960	0.0005920
195.151	0.0005926	0.0008969
196.150	0.001041	0.0005926
199.151	0.00	0.0005926
200.152	0.00	0.0004476
201.149	0.00	0.00
202.150	0.0004476	0.0004476
203.150	0.0004480	0.00
206.150	0.0001440	0.0005920
207.149	0.0008969	0.00
208.152	0.0004467	0.00
209.151	0.0008969	0.00
213.149	0.001042	0.001186
214.149	0.00	0.00
215.152	0.001771	0.001771
216.151	0.00	0.00
219.152	0.001487	0.0004476
220.149	0.00	0.0001444
221.149	0.00	0.0008960
222.150	0.001630	0.001343
223.151	0.00	0.00

Timestamp	Encryption Rate	Decryption Rate
<i>Seconds</i>		<i>Megabits/s</i>
226.149	0.00	0.0004489
227.151	0.0004471	0.00
228.151	0.0004480	0.00
229.149	0.00	0.00
232.149	0.0004489	0.00
233.152	0.0004467	0.0004467
234.152	0.0008960	0.0004480
235.151	0.00	0.00
236.152	0.0005914	0.0004476
239.151	0.00	0.00
240.150	0.0005926	0.0004484
241.151	0.001039	0.0005914
242.152	0.001934	0.0008951
245.150	0.001186	0.002084
246.152	0.001182	0.0007345
247.152	0.0004480	0.0004480
248.152	0.001632	0.001488
249.152	0.001776	0.001632
252.151	0.0004471	0.0004471
253.151	0.001040	0.0008960
254.152	0.0008951	0.00
255.152	0.0005920	0.0004480
259.150	0.00	0.0001439
260.150	0.00	0.0008960
261.151	0.0004476	0.00
262.152	0.0004476	0.00
265.152	0.00	0.00
266.152	0.001632	0.001488
267.149	0.0004493	0.0004493
268.150	0.0005914	0.0004476
272.152	0.0008951	0.0004476
273.152	0.0004480	0.00
274.150	0.0008978	0.00
275.152	0.0005908	0.001485
278.150	0.00	0.0004480
279.152	0.001325	0.001788
280.152	0.0004480	0.00
281.149	0.0001444	0.0004493
282.152	0.0008933	0.00
285.152	0.001039	0.0005914
286.149	0.0004493	0.00
287.150	0.0004476	0.00
288.148	0.001042	0.001042
291.150	0.001040	0.0008960
292.148	0.002822	0.001940
293.150	0.001772	0.001485
294.148	0.001924	0.001940
295.148	0.001488	0.0005920
298.150	0.005317	0.005333
299.150	0.004736	0.004608
300.118	0.001388	0.0009091
301.131	0.00	0.00

\*Note: Max rows reached. Export to csv or zip to view all



7.27.6.2. SSL Encryption/Decryption Rate: MX SoftwareUpdate 10Mb (SSL Server)



Timestamp	Encryption Rate	Decryption Rate
<i>Seconds</i>		<i>Megabits/s</i>
3.151	0.002531	0.002819
4.152	0.002062	0.002062
5.151	0.001041	0.001041
6.151	0.006080	0.006080
9.150	0.003856	0.004288
10.152	0.003848	0.003705
11.151	0.003107	0.003107
12.150	0.004164	0.004164
13.150	0.003856	0.004000
16.173	0.002899	0.003040
17.152	0.004691	0.004396
18.152	0.002368	0.002224
19.150	0.003575	0.004152
22.152	0.002976	0.002976
23.152	0.002528	0.003104
24.152	0.002208	0.001920
25.150	0.0008978	0.0008978
26.153	0.003717	0.004004
29.150	0.003575	0.003719
30.152	0.003417	0.004136
31.150	0.003864	0.003575
32.150	0.0007360	0.001024
36.153	0.001936	0.001936
37.151	0.001635	0.001635

<b>Timestamp</b>	<b>Encryption Rate</b>	<b>Decryption Rate</b>
<i>Seconds</i>		<i>Megabits/s</i>
38.150	0.001794	0.002082
39.153	0.003701	0.003844
42.150	0.0004489	0.0004489
43.150	0.0001440	0.0001440
44.153	0.001484	0.001484
45.150	0.0008987	0.0008987
49.152	0.0004480	0.0004480
50.152	0.00	0.00
51.152	0.0001440	0.0001440
52.150	0.00	0.00
55.153	0.00	0.00
56.152	0.0005926	0.0005926
57.153	0.00	0.00
58.152	0.00	0.00
59.152	0.00	0.00
62.150	0.0004480	0.0004480
63.152	0.00	0.00
64.152	0.0004480	0.0004480
65.150	0.0004489	0.0004489
68.152	0.0008942	0.0008942
69.150	0.00	0.00
70.152	0.00	0.00
71.153	0.0004476	0.0004476
72.154	0.001327	0.001471
75.150	0.003431	0.003431
76.150	0.002816	0.002960
77.151	0.001790	0.001934
78.150	0.001794	0.002082
81.153	0.002078	0.002222
82.152	0.01278	0.01278
83.152	0.01202	0.01245
84.152	0.009360	0.01008
85.149	0.006114	0.006548
88.152	0.002080	0.002080
89.150	0.008914	0.008914
90.152	0.004152	0.004152
91.153	0.004300	0.004587
95.150	0.0008978	0.0008978
96.150	0.001184	0.001184
97.150	0.0004480	0.0004480
98.150	0.001040	0.001040
101.152	0.001038	0.001182
102.150	0.0005932	0.0005932
103.150	0.00	0.00
104.150	0.0008960	0.0008960
108.152	0.001182	0.001469
109.150	0.0005932	0.0005932
110.152	0.002363	0.002363
111.152	0.001936	0.001936
114.152	0.00	0.00
115.150	0.001796	0.001796
116.150	0.001344	0.001776
117.150	0.0004480	0.0005920
118.152	0.0008942	0.0008942
121.152	0.0001441	0.0001441
122.152	0.001040	0.001040
123.151	0.0004484	0.0005926
124.150	0.001041	0.001041
127.152	0.0004476	0.0005914
128.152	0.0005920	0.0005920
129.150	0.00	0.00
130.152	0.001788	0.001788

Timestamp	Encryption Rate	Decryption Rate
<i>Seconds</i>		<i>Megabits/s</i>
131.152	0.001488	0.001488
134.150	0.001940	0.001940
135.150	0.0004480	0.0007360
136.152	0.00	0.00
137.151	0.00	0.00
140.152	0.0008933	0.001037
141.149	0.00	0.00
142.149	0.0004480	0.0004480
143.151	0.001038	0.001182
144.151	0.0004480	0.0004480
147.152	0.00	0.00
148.152	0.00	0.00
149.149	0.00	0.00
150.150	0.0004476	0.0004476
154.149	0.001348	0.001348
155.152	0.0004467	0.0004467
156.150	0.00	0.00
157.150	0.00	0.00
160.150	0.00	0.00
161.152	0.00	0.00
162.152	0.0008960	0.001040
163.150	0.001491	0.001491
167.152	0.0004471	0.0004471
168.150	0.001042	0.001042
169.152	0.00	0.0001437
170.150	0.0004489	0.0004489
173.149	0.00	0.00
174.149	0.0008960	0.0008960
175.152	0.002233	0.002377
176.149	0.00	0.00
177.152	0.0004467	0.0004467
180.151	0.0008960	0.001040
181.152	0.0004476	0.0004476
182.149	0.0004493	0.0004493
183.152	0.0004467	0.0004467
186.153	0.00	0.00
187.151	0.0001443	0.0001443
188.152	0.0004476	0.0004476
189.150	0.0004489	0.0005932
190.149	0.0004484	0.0004484
193.152	0.001485	0.001485
194.152	0.0004480	0.0007360
195.151	0.001938	0.001938
196.150	0.0004484	0.0004484
199.151	0.00	0.00
200.152	0.00	0.00
201.149	0.00	0.00
202.150	0.0004476	0.0004476
203.150	0.00	0.00
206.150	0.0004480	0.0004480
207.149	0.00	0.00
208.152	0.00	0.00
209.151	0.00	0.00
213.149	0.0001443	0.0002886
214.149	0.00	0.00
215.152	0.001771	0.001771
216.151	0.00	0.00
219.152	0.001790	0.001790
220.149	0.00	0.00
221.149	0.00	0.00
222.150	0.001487	0.001487
223.151	0.00	0.0002877

Timestamp	Encryption Rate	Decryption Rate
<i>Seconds</i>		<i>Megabits/s</i>
226.149	0.00	0.00
227.151	0.0004471	0.0004471
228.151	0.0004480	0.0004480
229.149	0.00	0.00
232.149	0.0004489	0.0004489
233.152	0.00	0.00
234.152	0.0004480	0.0004480
235.151	0.00	0.00
236.152	0.0005914	0.0005914
239.151	0.00	0.00
240.150	0.0004484	0.0004484
241.151	0.0005914	0.0005914
242.152	0.001934	0.001934
245.150	0.001635	0.001635
246.152	0.001182	0.001182
247.152	0.00	0.0001440
248.152	0.002080	0.002080
249.152	0.001328	0.001328
252.151	0.0008942	0.0008942
253.151	0.0008960	0.001040
254.152	0.00	0.00
255.152	0.0001440	0.0001440
259.150	0.00	0.00
260.150	0.00	0.00
261.151	0.00	0.00
262.152	0.0004476	0.0004476
265.152	0.0004471	0.0004471
266.152	0.001040	0.001040
267.149	0.00	0.00
268.150	0.0004476	0.0005914
272.152	0.00	0.00
273.152	0.00	0.00
274.150	0.0004489	0.0004489
275.152	0.001932	0.001932
278.150	0.00	0.00
279.152	0.001788	0.001932
280.152	0.00	0.0002880
281.149	0.0004493	0.0004493
282.152	0.0004467	0.0004467
285.152	0.0005914	0.0005914
286.149	0.0004493	0.0004493
287.150	0.0004476	0.0004476
288.148	0.001042	0.001042
291.150	0.0004480	0.0004480
292.148	0.002533	0.002677
293.150	0.001038	0.001182
294.148	0.001940	0.002373
295.148	0.0005920	0.0007360
298.150	0.005621	0.006339
299.150	0.004448	0.004736
300.118	0.0009256	0.001074
301.131	0.00	0.00

\*Note: Max rows reached. Export to csv or zip to view all











Timestamp	Started	Timed out	Finished	Finished: SSLv3 Resume	Finished: SSLv3 NoResume	Finished: TLSv1 Resume	Finished: TLSv1 NoResume	Finished: TLSv1.1 Resume	Finished: TLSv1.1 NoResume	Finished: TLSv1.2 Resume	Finished: TLSv1.2 NoResume	Aborted	Aborted: by client	Aborted: by server
<i>Seconds</i>	<i>Handshakes/s</i>													
282.152	4.985	0.00	0.9970	0.00	0.9970	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
285.152	4.995	0.00	1.998	0.00	1.998	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
286.149	4.012	0.00	1.003	0.00	1.003	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
287.150	1.998	0.00	0.9990	0.00	0.9990	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
288.148	1.002	0.00	4.008	0.00	4.008	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
291.150	7	0.00	3	0.00	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
292.148	8.016	0.00	9.018	0.00	9.018	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
293.150	5.988	0.00	4.990	0.00	4.990	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
294.148	8.016	0.00	8.016	0.00	8.016	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
295.148	7	0.00	2	0.00	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
298.150	24.95	0.00	19.96	0.00	19.96	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
299.150	11	0.00	17	0.00	17	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
300.118	2.066	0.00	3.099	0.00	3.099	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
301.131	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

\*Note: Max rows reached. Export to csv or zip to view all









Timestamp	Started	Timed out	Finished	Finished: SSLv3 Resume	Finished: SSLv3 NoResume	Finished: TLSv1 Resume	Finished: TLSv1 NoResume	Finished: TLSv1.1 Resume	Finished: TLSv1.1 NoResume	Finished: TLSv1.2 Resume	Finished: TLSv1.2 NoResume	Aborted	Aborted: by client	Aborted: by server
<i>Seconds</i>	<i>Handshakes/s</i>													
282.152	2.991	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
285.152	3.996	0.00	0.9990	0.00	0.9990	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
286.149	1.003	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
287.150	0.9990	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
288.148	1.002	0.00	2.004	0.00	2.004	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
291.150	4	0.00	2	0.00	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
292.148	3.006	0.00	4.008	0.00	4.008	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
293.150	2.994	0.00	2.994	0.00	2.994	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
294.148	4.008	0.00	4.008	0.00	4.008	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
295.148	5	0.00	1	0.00	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
298.150	13.97	0.00	9.980	0.00	9.980	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
299.150	4	0.00	9	0.00	9	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
300.118	1.033	0.00	1.033	0.00	1.033	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
301.131	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

\*Note: Max rows reached. Export to csv or zip to view all





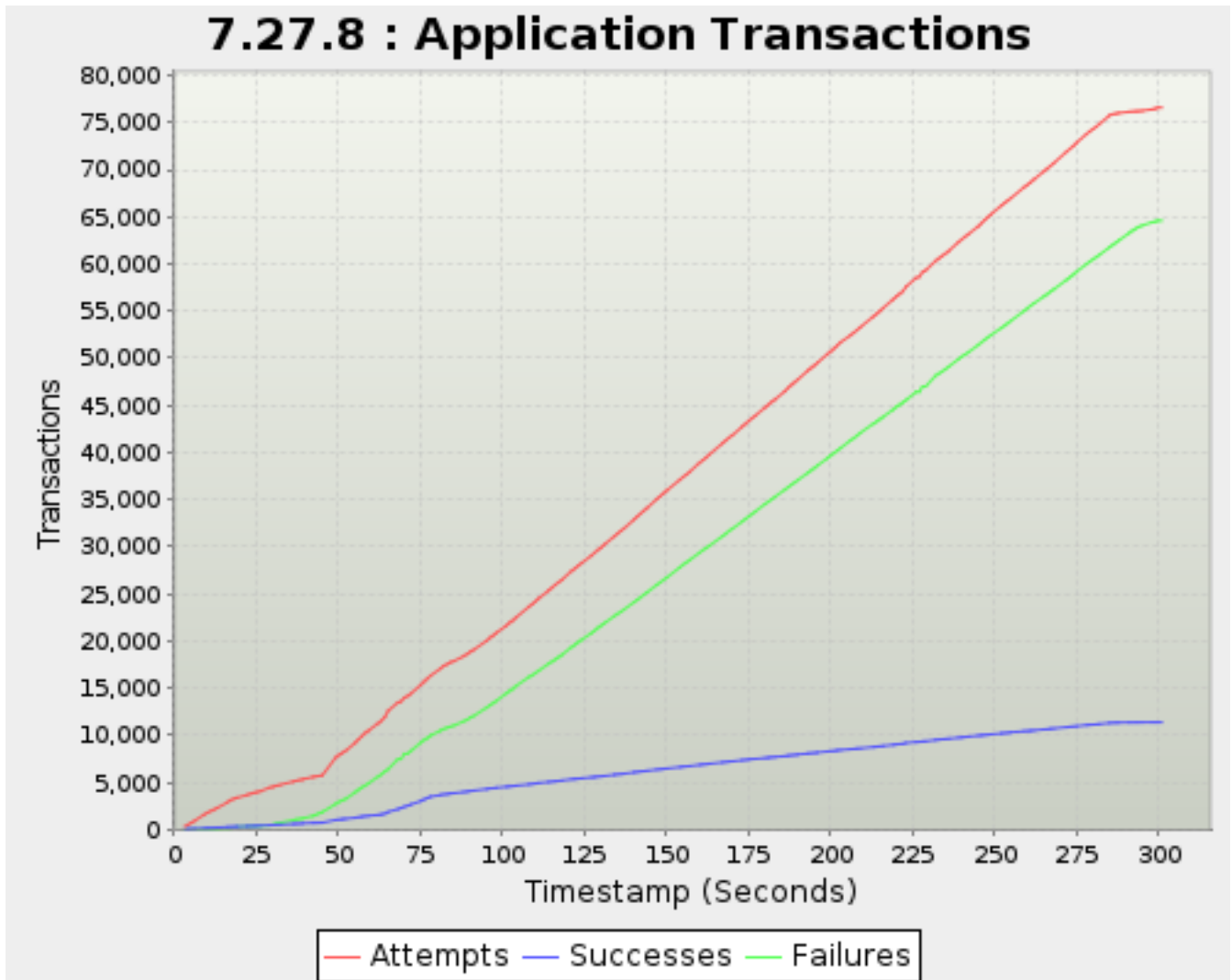






Timestamp	Started	Timed out	Finished	Finished: SSLv3 Resume	Finished: SSLv3 NoResume	Finished: TLSv1 Resume	Finished: TLSv1 NoResume	Finished: TLSv1.1 Resume	Finished: TLSv1.1 NoResume	Finished: TLSv1.2 Resume	Finished: TLSv1.2 NoResume	Aborted	Aborted: by client	Aborted: by server
<i>Seconds</i>	<i>Handshakes/s</i>													
282.152	1.994	0.00	0.9970	0.00	0.9970	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
285.152	0.9990	0.00	0.9990	0.00	0.9990	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
286.149	3.009	0.00	1.003	0.00	1.003	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
287.150	0.9990	0.00	0.9990	0.00	0.9990	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
288.148	0.00	0.00	2.004	0.00	2.004	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
291.150	3	0.00	1	0.00	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
292.148	5.010	0.00	5.010	0.00	5.010	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
293.150	2.994	0.00	1.996	0.00	1.996	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
294.148	4.008	0.00	4.008	0.00	4.008	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
295.148	2	0.00	1	0.00	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
298.150	10.98	0.00	9.980	0.00	9.980	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
299.150	7	0.00	8	0.00	8	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
300.118	1.033	0.00	2.066	0.00	2.066	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
301.131	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
*Note: Max rows reached. Export to csv or zip to view all														

7.27.8. Application Transactions



Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Transactions</i>	
0.150	0	0	0
3.151	366	49	1
4.152	530	68	7
5.151	720	86	12
6.151	940	106	18
9.150	1,628	154	34
10.152	1,813	171	39
11.151	1,986	188	44
12.150	2,155	202	67
13.150	2,321	227	94
16.173	2,905	287	174
17.152	3,141	304	200
18.152	3,287	318	237
19.150	3,392	332	302
22.152	3,682	372	356
23.152	3,795	384	367
24.152	3,912	398	378
25.150	3,975	412	403
26.153	4,073	430	420
29.150	4,478	485	481
30.152	4,560	504	554
31.150	4,668	525	653
32.150	4,747	536	717
36.153	5,100	612	1,004

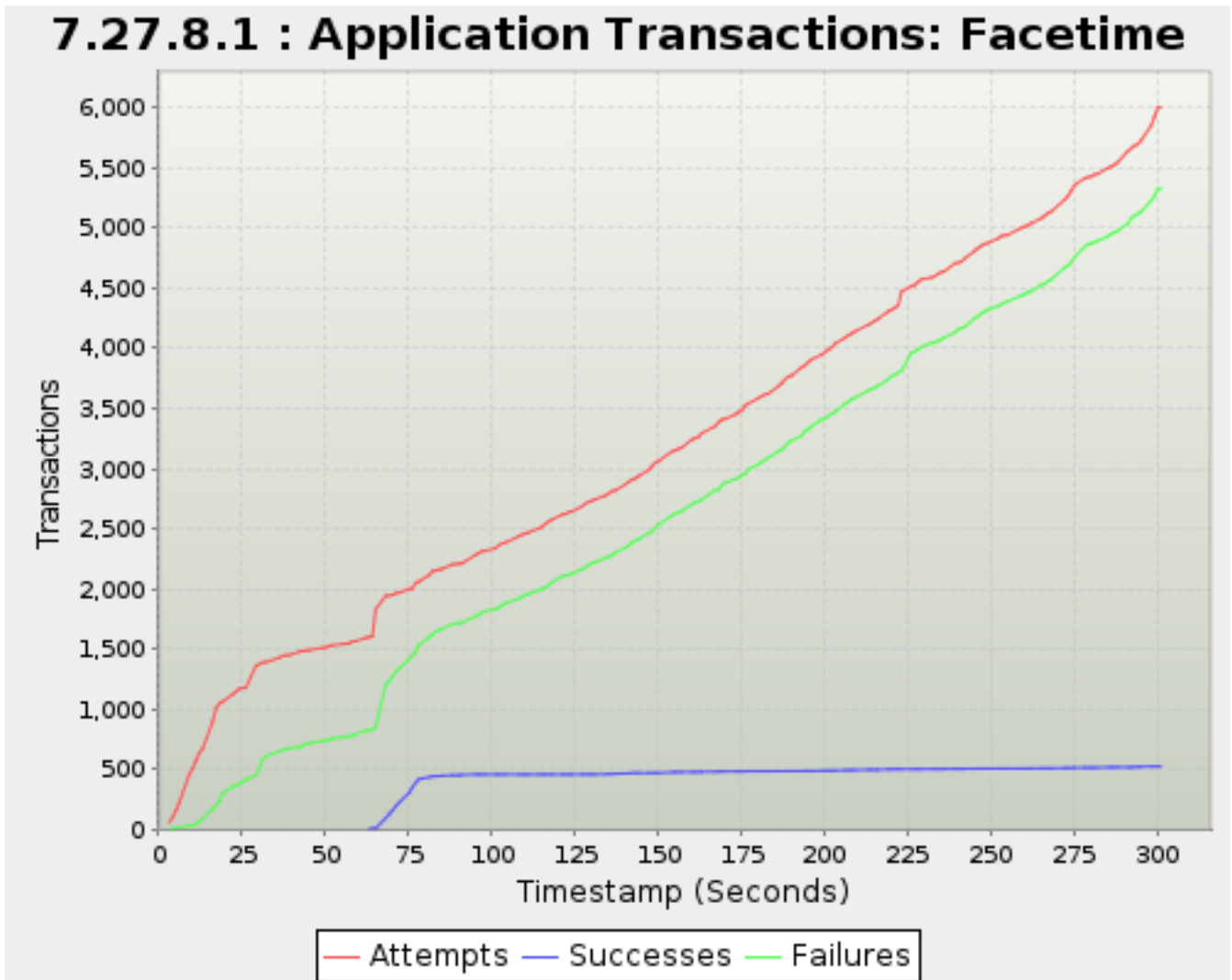
<b>Timestamp</b>	<b>Attempts</b>	<b>Successes</b>	<b>Failures</b>
<i>Seconds</i>		<i>Transactions</i>	
37.151	5,186	631	1,080
38.150	5,264	642	1,137
39.153	5,344	670	1,207
42.150	5,590	718	1,455
43.150	5,649	727	1,572
44.153	5,704	736	1,751
45.150	5,784	749	1,871
49.152	7,637	1,028	2,722
50.152	7,919	1,069	2,949
51.152	8,133	1,112	3,109
52.150	8,342	1,154	3,243
55.153	9,215	1,270	3,976
56.152	9,584	1,330	4,248
57.153	9,909	1,380	4,477
58.152	10,240	1,431	4,668
59.152	10,494	1,470	4,911
62.150	11,296	1,572	5,640
63.152	11,566	1,624	5,877
64.152	11,935	1,694	6,155
65.150	12,594	1,881	6,399
68.152	13,491	2,180	7,474
69.150	13,613	2,308	7,509
70.152	13,995	2,432	8,035
71.153	14,187	2,551	8,078
72.154	14,437	2,674	8,357
75.150	15,362	3,042	9,239
76.150	15,694	3,202	9,508
77.151	16,024	3,370	9,725
78.150	16,339	3,501	9,981
81.153	17,095	3,681	10,518
82.152	17,369	3,744	10,684
83.152	17,555	3,786	10,827
84.152	17,742	3,838	10,919
85.149	17,863	3,875	11,039
88.152	18,387	3,994	11,483
89.150	18,610	4,043	11,654
90.152	18,842	4,097	11,870
91.153	19,050	4,143	12,035
95.150	20,018	4,311	12,936
96.150	20,335	4,370	13,172
97.150	20,576	4,401	13,407
98.150	20,868	4,448	13,650
101.152	21,625	4,551	14,458
102.150	21,927	4,584	14,682
103.150	22,176	4,625	14,920
104.150	22,495	4,668	15,236
108.152	23,656	4,812	16,197
109.150	23,926	4,857	16,385
110.152	24,229	4,904	16,628
111.152	24,537	4,958	16,866
114.152	25,370	5,060	17,615
115.150	25,665	5,099	17,827
116.150	25,973	5,139	18,055
117.150	26,229	5,176	18,287
118.152	26,490	5,213	18,533
121.152	27,454	5,354	19,378
122.152	27,702	5,384	19,615
123.151	27,985	5,415	19,875
124.150	28,272	5,454	20,132
127.152	29,060	5,551	20,852
128.152	29,366	5,585	21,109
129.150	29,664	5,629	21,398

<b>Timestamp</b>	<b>Attempts</b>	<b>Successes</b>	<b>Failures</b>
<i>Seconds</i>		<i>Transactions</i>	
130.152	29,937	5,664	21,658
131.152	30,243	5,696	21,897
134.150	31,107	5,828	22,651
135.150	31,394	5,873	22,892
136.152	31,700	5,905	23,114
137.151	31,953	5,943	23,357
140.152	32,882	6,085	24,125
141.149	33,203	6,128	24,367
142.149	33,521	6,178	24,636
143.151	33,819	6,207	24,923
144.151	34,115	6,249	25,168
147.152	35,069	6,378	25,980
148.152	35,375	6,414	26,223
149.149	35,663	6,445	26,480
150.150	35,967	6,492	26,735
154.149	37,116	6,640	27,820
155.152	37,401	6,685	28,102
156.150	37,666	6,713	28,349
157.150	37,950	6,748	28,597
160.150	38,921	6,878	29,373
161.152	39,179	6,920	29,636
162.152	39,458	6,948	29,872
163.150	39,793	6,997	30,110
167.152	40,973	7,144	31,127
168.150	41,274	7,184	31,374
169.152	41,585	7,227	31,688
170.150	41,816	7,251	31,910
173.149	42,738	7,371	32,682
174.149	43,026	7,407	32,942
175.152	43,349	7,452	33,220
176.149	43,621	7,491	33,455
177.152	43,905	7,514	33,736
180.151	44,785	7,602	34,547
181.152	45,071	7,638	34,789
182.149	45,364	7,679	35,033
183.152	45,615	7,707	35,296
186.153	46,491	7,804	36,057
187.151	46,856	7,854	36,314
188.152	47,151	7,889	36,567
189.150	47,456	7,929	36,827
190.149	47,742	7,967	37,076
193.152	48,681	8,082	37,843
194.152	48,953	8,115	38,089
195.151	49,232	8,145	38,357
196.150	49,528	8,183	38,625
199.151	50,433	8,297	39,396
200.152	50,712	8,328	39,673
201.149	51,036	8,361	39,949
202.150	51,339	8,408	40,198
203.150	51,689	8,449	40,462
206.150	52,414	8,537	41,276
207.149	52,703	8,567	41,516
208.152	52,968	8,600	41,779
209.151	53,274	8,627	42,071
213.149	54,423	8,766	43,059
214.149	54,693	8,800	43,271
215.152	54,989	8,842	43,524
216.151	55,318	8,880	43,781
219.152	56,231	9,001	44,546
220.149	56,531	9,044	44,819
221.149	56,809	9,084	45,059
222.150	57,086	9,114	45,310

Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Transactions</i>	
223.151	57,580	9,198	45,553
226.149	58,510	9,295	46,419
227.151	58,631	9,316	46,434
228.151	59,137	9,361	46,993
229.149	59,320	9,378	47,014
232.149	60,320	9,517	48,144
233.152	60,597	9,556	48,381
234.152	60,853	9,593	48,602
235.151	61,086	9,616	48,830
236.152	61,374	9,648	49,108
239.151	62,322	9,758	49,913
240.150	62,611	9,796	50,183
241.151	62,889	9,830	50,386
242.152	63,159	9,871	50,636
245.150	63,985	9,979	51,405
246.152	64,321	10,015	51,691
247.152	64,655	10,043	51,965
248.152	65,000	10,079	52,239
249.152	65,284	10,118	52,477
252.151	66,183	10,215	53,206
253.151	66,440	10,242	53,434
254.152	66,728	10,284	53,713
255.152	66,985	10,322	53,978
259.150	68,137	10,448	55,011
260.150	68,395	10,468	55,297
261.151	68,659	10,496	55,580
262.152	68,962	10,528	55,822
265.152	69,809	10,635	56,545
266.152	70,106	10,658	56,791
267.149	70,376	10,697	57,055
268.150	70,675	10,730	57,291
272.152	71,923	10,875	58,333
273.152	72,212	10,913	58,591
274.150	72,502	10,941	58,862
275.152	72,857	10,979	59,172
278.150	73,772	11,094	59,987
279.152	74,047	11,124	60,251
280.152	74,304	11,143	60,484
281.149	74,555	11,171	60,733
282.152	74,851	11,204	60,972
285.152	75,737	11,320	61,757
286.149	75,885	11,340	62,009
287.150	75,949	11,353	62,268
288.148	76,015	11,360	62,516
291.150	76,137	11,374	63,268
292.148	76,166	11,377	63,521
293.150	76,192	11,382	63,745
294.148	76,205	11,384	63,926
295.148	76,244	11,386	64,079
298.150	76,396	11,392	64,422
299.150	76,480	11,393	64,502
300.118	76,584	11,393	64,592
301.131	76,584	11,393	64,592

\*Note: Max rows reached. Export to csv or zip to view all

7.27.8.1. Application Transactions: Facetime



Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Transactions</i>	
0.150	0	0	0
3.151	64	0	1
4.152	105	0	7
5.151	161	0	12
6.151	229	0	18
9.150	462	0	34
10.152	511	0	39
11.151	573	0	44
12.150	638	0	67
13.150	676	0	94
16.173	900	0	174
17.152	1,011	0	200
18.152	1,047	0	237
19.150	1,064	0	302
22.152	1,125	0	356
23.152	1,147	0	367
24.152	1,171	0	378
25.150	1,178	0	399
26.153	1,179	0	415
29.150	1,363	0	452
30.152	1,375	0	508
31.150	1,390	0	580
32.150	1,392	0	610
36.153	1,429	0	652



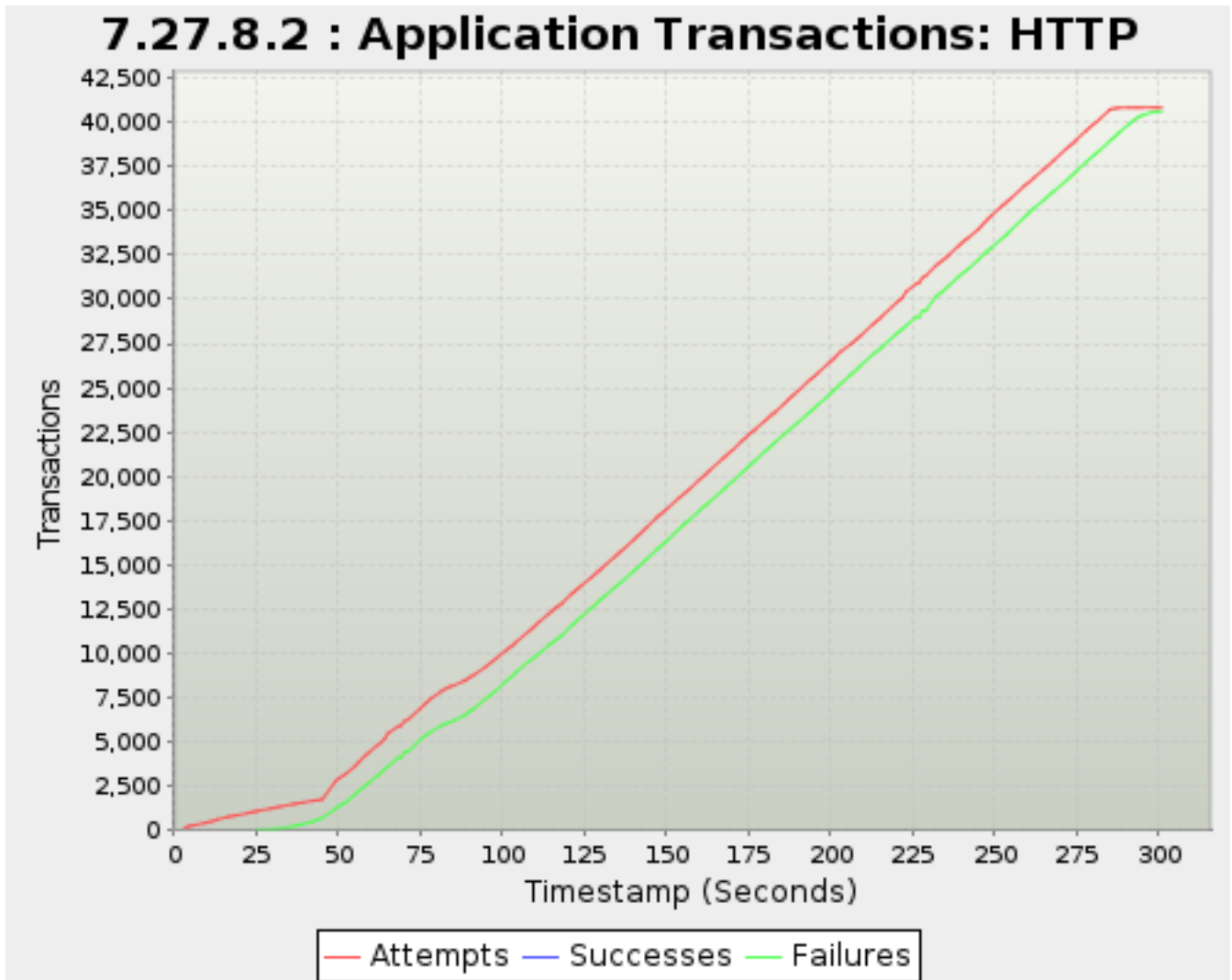
<b>Timestamp</b>	<b>Attempts</b>	<b>Successes</b>	<b>Failures</b>
<i>Seconds</i>		<i>Transactions</i>	
37.151	1,445	0	661
38.150	1,449	0	670
39.153	1,451	0	677
42.150	1,479	0	685
43.150	1,486	0	701
44.153	1,488	0	711
45.150	1,493	0	719
49.152	1,511	0	738
50.152	1,514	0	743
51.152	1,527	0	746
52.150	1,531	0	759
55.153	1,543	0	767
56.152	1,545	0	774
57.153	1,550	0	776
58.152	1,564	0	781
59.152	1,567	0	795
62.150	1,594	0	823
63.152	1,599	6	825
64.152	1,608	11	833
65.150	1,833	11	851
68.152	1,943	97	1,209
69.150	1,945	128	1,233
70.152	1,951	158	1,276
71.153	1,965	194	1,314
72.154	1,969	225	1,335
75.150	1,999	306	1,416
76.150	2,004	351	1,450
77.151	2,048	390	1,477
78.150	2,063	420	1,536
81.153	2,114	437	1,598
82.152	2,147	443	1,619
83.152	2,153	445	1,648
84.152	2,162	445	1,655
85.149	2,167	449	1,669
88.152	2,204	453	1,706
89.150	2,207	453	1,713
90.152	2,211	453	1,716
91.153	2,214	456	1,719
95.150	2,284	459	1,775
96.150	2,300	459	1,789
97.150	2,314	459	1,804
98.150	2,318	459	1,817
101.152	2,340	459	1,836
102.150	2,363	459	1,844
103.150	2,379	459	1,866
104.150	2,386	459	1,881
108.152	2,438	459	1,919
109.150	2,453	459	1,937
110.152	2,462	459	1,951
111.152	2,471	459	1,960
114.152	2,504	459	1,989
115.150	2,517	459	2,002
116.150	2,543	459	2,012
117.150	2,562	459	2,033
118.152	2,578	459	2,057
121.152	2,619	459	2,105
122.152	2,623	459	2,113
123.151	2,639	459	2,117
124.150	2,646	459	2,130
127.152	2,686	460	2,164
128.152	2,710	460	2,178
129.150	2,726	460	2,201

<b>Timestamp</b>	<b>Attempts</b>	<b>Successes</b>	<b>Failures</b>
<i>Seconds</i>		<i>Transactions</i>	
130.152	2,733	460	2,216
131.152	2,746	460	2,224
134.150	2,776	461	2,258
135.150	2,793	463	2,267
136.152	2,814	463	2,281
137.151	2,820	465	2,303
140.152	2,868	468	2,345
141.149	2,891	468	2,361
142.149	2,908	472	2,387
143.151	2,920	472	2,403
144.151	2,938	472	2,412
147.152	2,989	472	2,465
148.152	3,020	472	2,475
149.149	3,051	472	2,505
150.150	3,063	472	2,536
154.149	3,143	478	2,610
155.152	3,152	479	2,627
156.150	3,165	479	2,636
157.150	3,175	479	2,650
160.150	3,242	479	2,705
161.152	3,254	479	2,721
162.152	3,265	480	2,729
163.150	3,296	481	2,744
167.152	3,352	481	2,821
168.150	3,385	483	2,823
169.152	3,408	484	2,864
170.150	3,414	484	2,883
173.149	3,450	484	2,911
174.149	3,469	484	2,926
175.152	3,484	484	2,945
176.149	3,524	485	2,959
177.152	3,542	486	2,996
180.151	3,586	486	3,035
181.152	3,602	486	3,057
182.149	3,618	486	3,072
183.152	3,624	486	3,091
186.153	3,685	487	3,144
187.151	3,711	487	3,159
188.152	3,742	488	3,185
189.150	3,765	488	3,215
190.149	3,774	488	3,235
193.152	3,843	488	3,273
194.152	3,858	489	3,314
195.151	3,886	489	3,328
196.150	3,909	489	3,353
199.151	3,947	490	3,409
200.152	3,968	491	3,415
201.149	3,991	491	3,436
202.150	4,006	492	3,459
203.150	4,039	492	3,470
206.150	4,087	495	3,539
207.149	4,109	495	3,555
208.152	4,123	496	3,577
209.151	4,140	496	3,589
213.149	4,196	498	3,651
214.149	4,210	499	3,660
215.152	4,230	499	3,675
216.151	4,246	499	3,692
219.152	4,308	502	3,740
220.149	4,319	502	3,769
221.149	4,338	503	3,780
222.150	4,354	503	3,800

Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Transactions</i>	
223.151	4,472	503	3,814
226.149	4,516	503	3,964
227.151	4,529	503	3,974
228.151	4,550	503	3,990
229.149	4,574	503	4,011
232.149	4,589	504	4,045
233.152	4,600	504	4,050
234.152	4,620	504	4,059
235.151	4,634	504	4,078
236.152	4,642	505	4,092
239.151	4,705	505	4,130
240.150	4,713	505	4,158
241.151	4,720	505	4,169
242.152	4,747	506	4,178
245.150	4,810	507	4,250
246.152	4,835	508	4,267
247.152	4,852	508	4,290
248.152	4,868	508	4,306
249.152	4,875	508	4,322
252.151	4,913	509	4,351
253.151	4,934	509	4,366
254.152	4,939	509	4,381
255.152	4,944	509	4,393
259.150	5,001	509	4,438
260.150	5,014	509	4,452
261.151	5,020	509	4,467
262.152	5,040	510	4,473
265.152	5,080	511	4,527
266.152	5,102	511	4,535
267.149	5,123	511	4,558
268.150	5,137	511	4,574
272.152	5,235	513	4,671
273.152	5,265	513	4,685
274.150	5,309	513	4,715
275.152	5,356	515	4,759
278.150	5,413	516	4,844
279.152	5,422	516	4,864
280.152	5,429	516	4,874
281.149	5,444	516	4,881
282.152	5,451	516	4,895
285.152	5,499	519	4,930
286.149	5,512	519	4,951
287.150	5,526	519	4,964
288.148	5,548	519	4,977
291.150	5,638	519	5,038
292.148	5,662	519	5,079
293.150	5,684	521	5,103
294.148	5,696	522	5,117
295.148	5,728	523	5,135
298.150	5,849	525	5,228
299.150	5,920	525	5,264
300.118	6,001	525	5,326
301.131	6,001	525	5,326

\*Note: Max rows reached. Export to csv or zip to view all

7.27.8.2. Application Transactions: HTTP



Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Transactions</i>	
3.151	126	0	0
4.152	178	0	0
5.151	224	0	0
6.151	266	0	0
9.150	368	0	0
10.152	414	0	0
11.151	465	0	0
12.150	516	0	0
13.150	577	0	0
16.173	718	0	0
17.152	749	0	0
18.152	790	0	0
19.150	823	0	0
22.152	924	0	0
23.152	971	0	0
24.152	1,017	0	0
25.150	1,040	0	2
26.153	1,089	0	3
29.150	1,191	0	11
30.152	1,224	0	20
31.150	1,264	0	33
32.150	1,303	0	51
36.153	1,448	0	194
37.151	1,474	0	244

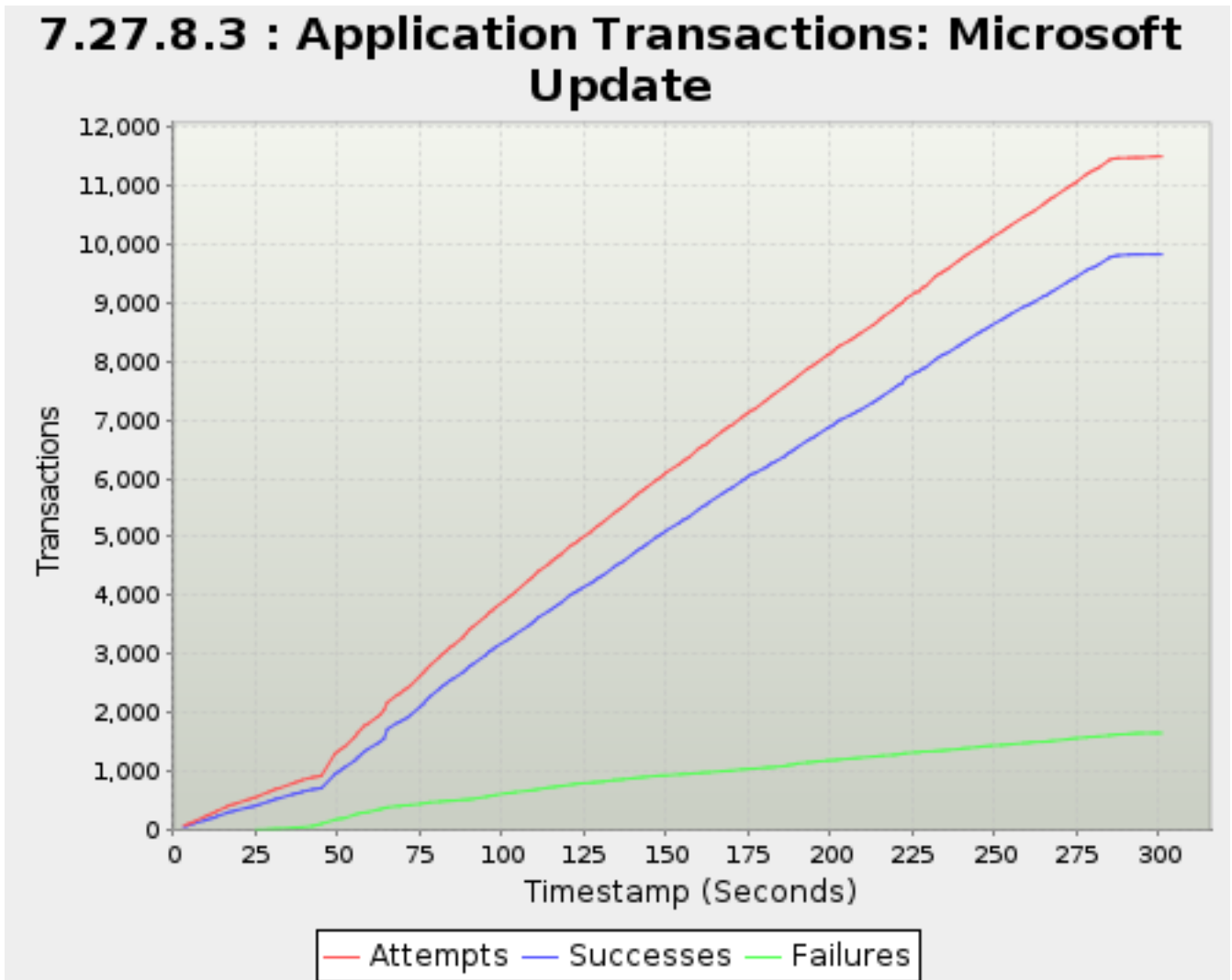
<b>Timestamp</b>	<b>Attempts</b>	<b>Successes</b>	<b>Failures</b>
<i>Seconds</i>		<i>Transactions</i>	
38.150	1,506	0	269
39.153	1,537	0	312
42.150	1,632	0	459
43.150	1,659	0	521
44.153	1,690	0	608
45.150	1,730	0	670
49.152	2,740	0	1,190
50.152	2,904	0	1,341
51.152	3,027	0	1,448
52.150	3,139	0	1,524
55.153	3,604	0	1,996
56.152	3,816	0	2,179
57.153	4,000	0	2,334
58.152	4,182	0	2,465
59.152	4,348	0	2,633
62.150	4,808	0	3,086
63.152	4,951	0	3,236
64.152	5,149	0	3,425
65.150	5,453	0	3,577
68.152	5,832	0	4,057
69.150	5,895	0	4,063
70.152	6,131	0	4,404
71.153	6,230	0	4,407
72.154	6,369	0	4,569
75.150	6,887	0	5,118
76.150	7,075	0	5,275
77.151	7,229	0	5,406
78.150	7,398	0	5,532
81.153	7,789	0	5,852
82.152	7,925	0	5,954
83.152	8,015	0	6,027
84.152	8,097	0	6,088
85.149	8,153	0	6,159
88.152	8,402	0	6,435
89.150	8,505	0	6,552
90.152	8,619	0	6,711
91.153	8,735	0	6,825
95.150	9,237	0	7,441
96.150	9,402	0	7,582
97.150	9,535	0	7,736
98.150	9,697	0	7,880
101.152	10,143	0	8,412
102.150	10,295	0	8,565
103.150	10,428	0	8,694
104.150	10,605	0	8,909
108.152	11,235	0	9,532
109.150	11,397	0	9,648
110.152	11,562	0	9,806
111.152	11,737	0	9,950
114.152	12,214	0	10,432
115.150	12,374	0	10,558
116.150	12,532	0	10,700
117.150	12,653	0	10,838
118.152	12,796	0	10,988
121.152	13,350	0	11,554
122.152	13,491	0	11,708
123.151	13,650	0	11,893
124.150	13,808	0	12,053
127.152	14,268	0	12,531
128.152	14,430	0	12,696
129.150	14,595	0	12,879
130.152	14,757	0	13,042

<b>Timestamp</b>	<b>Attempts</b>	<b>Successes</b>	<b>Failures</b>
<i>Seconds</i>		<i>Transactions</i>	
131.152	14,932	0	13,202
134.150	15,410	0	13,686
135.150	15,574	0	13,841
136.152	15,746	0	13,987
137.151	15,900	0	14,137
140.152	16,410	0	14,642
141.149	16,587	0	14,796
142.149	16,758	0	14,973
143.151	16,940	0	15,163
144.151	17,115	0	15,330
147.152	17,671	0	15,848
148.152	17,830	0	16,014
149.149	17,973	0	16,171
150.150	18,145	0	16,338
154.149	18,809	0	17,049
155.152	18,964	0	17,226
156.150	19,115	0	17,386
157.150	19,272	0	17,538
160.150	19,808	0	18,042
161.152	19,957	0	18,231
162.152	20,131	0	18,379
163.150	20,308	0	18,537
167.152	20,978	0	19,183
168.150	21,134	0	19,347
169.152	21,317	0	19,549
170.150	21,456	0	19,684
173.149	22,000	0	20,203
174.149	22,157	0	20,371
175.152	22,357	0	20,558
176.149	22,492	0	20,717
177.152	22,648	0	20,881
180.151	23,137	0	21,411
181.152	23,309	0	21,574
182.149	23,467	0	21,730
183.152	23,614	0	21,914
186.153	24,122	0	22,407
187.151	24,315	0	22,558
188.152	24,477	0	22,712
189.150	24,643	0	22,872
190.149	24,813	0	23,029
193.152	25,336	0	23,529
194.152	25,497	0	23,681
195.151	25,648	0	23,856
196.150	25,809	0	24,013
199.151	26,328	0	24,501
200.152	26,489	0	24,693
201.149	26,665	0	24,864
202.150	26,848	0	25,031
203.150	27,043	0	25,209
206.150	27,451	0	25,715
207.149	27,606	0	25,872
208.152	27,755	0	26,046
209.151	27,912	0	26,231
213.149	28,613	0	26,904
214.149	28,769	0	27,035
215.152	28,914	0	27,192
216.151	29,111	0	27,369
219.152	29,626	0	27,868
220.149	29,800	0	28,034
221.149	29,959	0	28,195
222.150	30,119	0	28,343
223.151	30,430	0	28,501

<b>Timestamp</b>	<b>Attempts</b>	<b>Successes</b>	<b>Failures</b>
<i>Seconds</i>		<i>Transactions</i>	
226.149	30,875	0	28,996
227.151	30,945	0	28,998
228.151	31,229	0	29,360
229.149	31,321	0	29,360
232.149	31,897	0	30,133
233.152	32,050	0	30,284
234.152	32,187	0	30,427
235.151	32,327	0	30,588
236.152	32,501	0	30,768
239.151	33,025	0	31,283
240.150	33,187	0	31,443
241.151	33,344	0	31,566
242.152	33,488	0	31,734
245.150	33,957	0	32,233
246.152	34,159	0	32,417
247.152	34,358	0	32,593
248.152	34,558	0	32,760
249.152	34,727	0	32,914
252.151	35,248	0	33,404
253.151	35,390	0	33,550
254.152	35,564	0	33,738
255.152	35,715	0	33,923
259.150	36,409	0	34,627
260.150	36,562	0	34,810
261.151	36,703	0	34,987
262.152	36,878	0	35,155
265.152	37,358	0	35,614
266.152	37,521	0	35,783
267.149	37,678	0	35,951
268.150	37,856	0	36,098
272.152	38,543	0	36,734
273.152	38,693	0	36,904
274.150	38,843	0	37,073
275.152	39,045	0	37,263
278.150	39,556	0	37,776
279.152	39,726	0	37,952
280.152	39,883	0	38,103
281.149	40,025	0	38,267
282.152	40,191	0	38,413
285.152	40,710	0	38,933
286.149	40,786	0	39,095
287.150	40,814	0	39,272
288.148	40,839	0	39,438
291.150	40,850	0	39,907
292.148	40,850	0	40,065
293.150	40,850	0	40,208
294.148	40,850	0	40,321
295.148	40,850	0	40,416
298.150	40,850	0	40,586
299.150	40,850	0	40,615
300.118	40,850	0	40,636
301.131	40,850	0	40,636

\*Note: Max rows reached. Export to csv or zip to view all

7.27.8.3. Application Transactions: Microsoft Update



Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Transactions</i>	
3.151	69	49	0
4.152	92	68	0
5.151	110	86	0
6.151	136	106	0
9.150	214	154	0
10.152	243	171	0
11.151	260	188	0
12.150	289	202	0
13.150	315	227	0
16.173	392	287	0
17.152	419	304	0
18.152	433	318	0
19.150	450	332	0
22.152	504	372	0
23.152	520	384	0
24.152	544	398	0
25.150	554	412	1
26.153	582	430	1
29.150	649	485	9
30.152	672	504	10
31.150	696	525	15
32.150	707	536	17
36.153	788	603	32
37.151	807	617	36



<b>Timestamp</b>	<b>Attempts</b>	<b>Successes</b>	<b>Failures</b>
<i>Seconds</i>		<i>Transactions</i>	
38.150	827	628	40
39.153	849	648	41
42.150	892	687	61
43.150	902	695	71
44.153	910	703	87
45.150	929	714	102
49.152	1,297	948	169
50.152	1,342	987	184
51.152	1,384	1,028	192
52.150	1,418	1,066	199
55.153	1,581	1,178	255
56.152	1,658	1,235	273
57.153	1,717	1,285	286
58.152	1,776	1,336	292
59.152	1,807	1,375	299
62.150	1,929	1,474	341
63.152	1,972	1,510	351
64.152	2,050	1,560	368
65.150	2,174	1,718	381
68.152	2,305	1,826	403
69.150	2,331	1,848	403
70.152	2,384	1,882	416
71.153	2,417	1,912	416
72.154	2,461	1,955	421
75.150	2,626	2,101	439
76.150	2,685	2,150	451
77.151	2,748	2,222	457
78.150	2,806	2,275	466
81.153	2,955	2,413	479
82.152	3,009	2,463	485
83.152	3,056	2,499	492
84.152	3,111	2,549	494
85.149	3,146	2,577	496
88.152	3,285	2,687	511
89.150	3,353	2,736	514
90.152	3,421	2,790	518
91.153	3,464	2,826	525
95.150	3,646	2,985	563
96.150	3,707	3,043	573
97.150	3,746	3,074	583
98.150	3,800	3,121	591
101.152	3,925	3,222	621
102.150	3,973	3,255	626
103.150	4,012	3,296	631
104.150	4,062	3,339	641
108.152	4,259	3,482	667
109.150	4,302	3,527	673
110.152	4,359	3,573	681
111.152	4,414	3,627	691
114.152	4,530	3,728	717
115.150	4,583	3,766	725
116.150	4,628	3,806	732
117.150	4,667	3,843	740
118.152	4,708	3,880	746
121.152	4,861	4,021	770
122.152	4,887	4,050	779
123.151	4,924	4,081	785
124.150	4,975	4,118	790
127.152	5,087	4,212	803
128.152	5,140	4,246	808
129.150	5,186	4,290	813
130.152	5,223	4,325	819

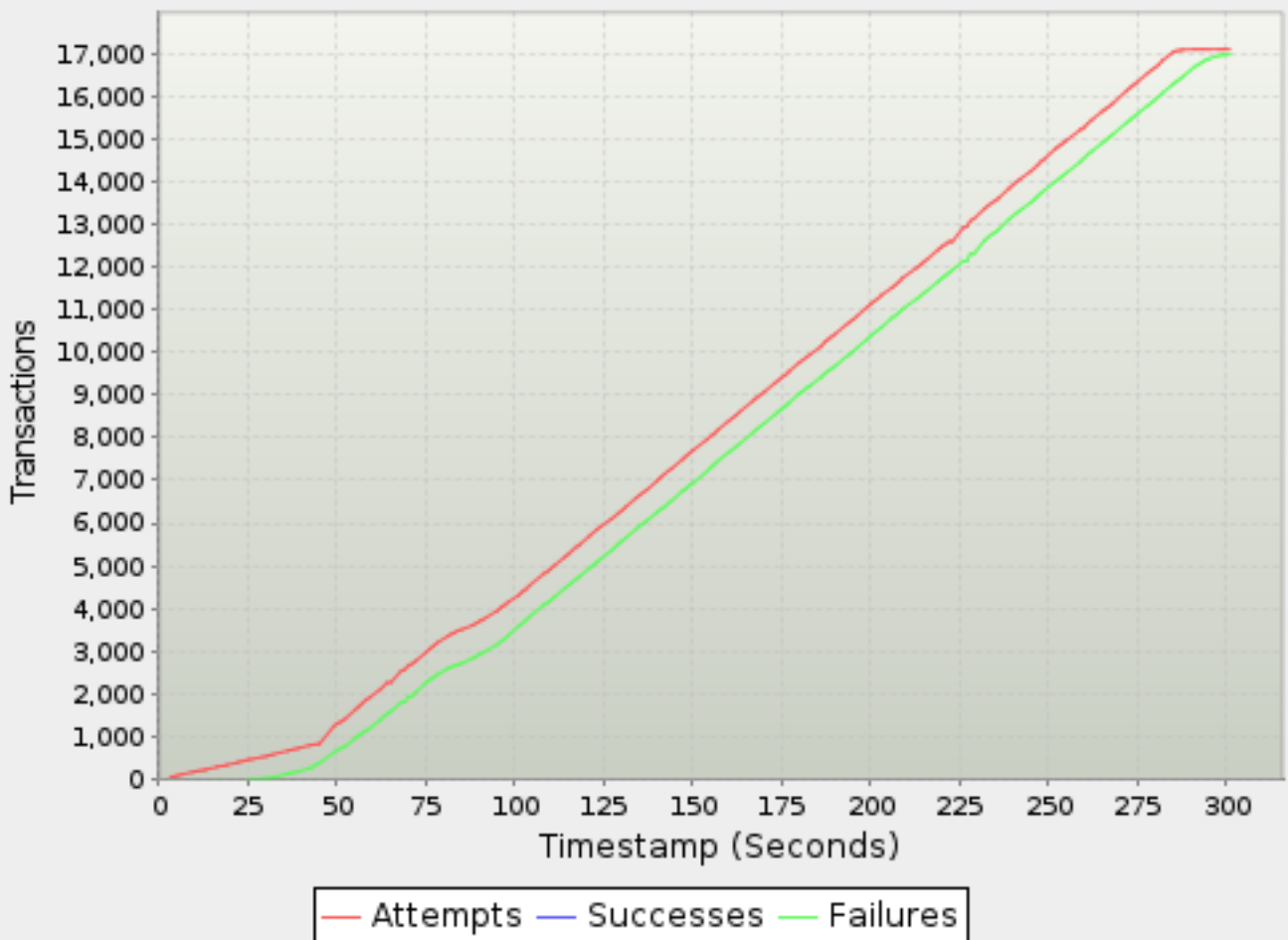
<b>Timestamp</b>	<b>Attempts</b>	<b>Successes</b>	<b>Failures</b>
<i>Seconds</i>		<i>Transactions</i>	
131.152	5,267	4,355	824
134.150	5,404	4,485	847
135.150	5,446	4,526	850
136.152	5,488	4,558	855
137.151	5,528	4,589	862
140.152	5,673	4,719	880
141.149	5,717	4,761	886
142.149	5,770	4,803	892
143.151	5,802	4,832	899
144.151	5,846	4,874	903
147.152	5,973	4,999	919
148.152	6,009	5,034	925
149.149	6,054	5,065	925
150.150	6,104	5,111	927
154.149	6,246	5,243	945
155.152	6,289	5,286	949
156.150	6,332	5,313	952
157.150	6,362	5,347	955
160.150	6,519	5,477	967
161.152	6,552	5,519	972
162.152	6,580	5,545	976
163.150	6,629	5,592	979
167.152	6,803	5,738	999
168.150	6,843	5,773	1,003
169.152	6,886	5,814	1,006
170.150	6,908	5,838	1,009
173.149	7,043	5,958	1,031
174.149	7,086	5,994	1,033
175.152	7,124	6,038	1,039
176.149	7,162	6,074	1,042
177.152	7,188	6,093	1,043
180.151	7,317	6,179	1,059
181.152	7,359	6,215	1,063
182.149	7,408	6,256	1,066
183.152	7,448	6,281	1,071
186.153	7,567	6,376	1,087
187.151	7,614	6,425	1,099
188.152	7,650	6,456	1,108
189.150	7,693	6,496	1,117
190.149	7,741	6,534	1,131
193.152	7,874	6,648	1,148
194.152	7,904	6,678	1,151
195.151	7,941	6,708	1,160
196.150	7,982	6,745	1,165
199.151	8,106	6,857	1,180
200.152	8,135	6,886	1,185
201.149	8,184	6,919	1,187
202.150	8,235	6,964	1,193
203.150	8,270	7,002	1,199
206.150	8,360	7,079	1,214
207.149	8,398	7,109	1,219
208.152	8,436	7,140	1,222
209.151	8,474	7,167	1,229
213.149	8,621	7,300	1,249
214.149	8,659	7,332	1,253
215.152	8,715	7,373	1,260
216.151	8,762	7,411	1,265
219.152	8,876	7,524	1,276
220.149	8,927	7,567	1,281
221.149	8,968	7,603	1,288
222.150	9,005	7,633	1,299
223.151	9,069	7,717	1,306

<b>Timestamp</b>	<b>Attempts</b>	<b>Successes</b>	<b>Failures</b>
<i>Seconds</i>		<i>Transactions</i>	
226.149	9,179	7,810	1,322
227.151	9,193	7,831	1,322
228.151	9,260	7,876	1,335
229.149	9,280	7,893	1,335
232.149	9,451	8,030	1,343
233.152	9,489	8,069	1,348
234.152	9,521	8,106	1,351
235.151	9,554	8,128	1,356
236.152	9,591	8,155	1,363
239.151	9,717	8,263	1,376
240.150	9,758	8,300	1,385
241.151	9,801	8,334	1,391
242.152	9,838	8,373	1,395
245.150	9,947	8,479	1,412
246.152	9,981	8,513	1,420
247.152	10,023	8,541	1,425
248.152	10,059	8,576	1,431
249.152	10,108	8,613	1,435
252.151	10,210	8,708	1,446
253.151	10,246	8,735	1,449
254.152	10,289	8,776	1,455
255.152	10,326	8,810	1,459
259.150	10,470	8,935	1,480
260.150	10,504	8,955	1,483
261.151	10,535	8,983	1,491
262.152	10,566	9,013	1,496
265.152	10,687	9,113	1,502
266.152	10,733	9,135	1,507
267.149	10,773	9,174	1,512
268.150	10,806	9,207	1,519
272.152	10,958	9,345	1,542
273.152	10,994	9,382	1,550
274.150	11,026	9,410	1,557
275.152	11,065	9,443	1,563
278.150	11,196	9,554	1,577
279.152	11,226	9,583	1,586
280.152	11,262	9,602	1,586
281.149	11,288	9,630	1,591
282.152	11,316	9,662	1,594
285.152	11,439	9,771	1,611
286.149	11,461	9,791	1,617
287.150	11,469	9,804	1,624
288.148	11,475	9,811	1,627
291.150	11,479	9,824	1,636
292.148	11,481	9,827	1,641
293.150	11,483	9,828	1,645
294.148	11,483	9,828	1,649
295.148	11,483	9,828	1,649
298.150	11,496	9,829	1,651
299.150	11,499	9,829	1,651
300.118	11,501	9,829	1,651
301.131	11,501	9,829	1,651

\*Note: Max rows reached. Export to csv or zip to view all

7.27.8.4. Application Transactions: RTMP Over TCP

### 7.27.8.4 : Application Transactions: RTMP Over TCP



Timestamp	Attempts	Successes	Failures
<i>Seconds</i>	<i>Transactions</i>		
3.151	50	0	0
4.152	62	0	0
5.151	82	0	0
6.151	103	0	0
9.150	161	0	0
10.152	178	0	0
11.151	195	0	0
12.150	206	0	0
13.150	220	0	0
16.173	286	0	0
17.152	302	0	0
18.152	312	0	0
19.150	331	0	0
22.152	391	0	0
23.152	414	0	0
24.152	435	0	0
25.150	454	0	1
26.153	468	0	1
29.150	520	0	9
30.152	534	0	16
31.150	558	0	25
32.150	581	0	39
36.153	663	0	126
37.151	683	0	139

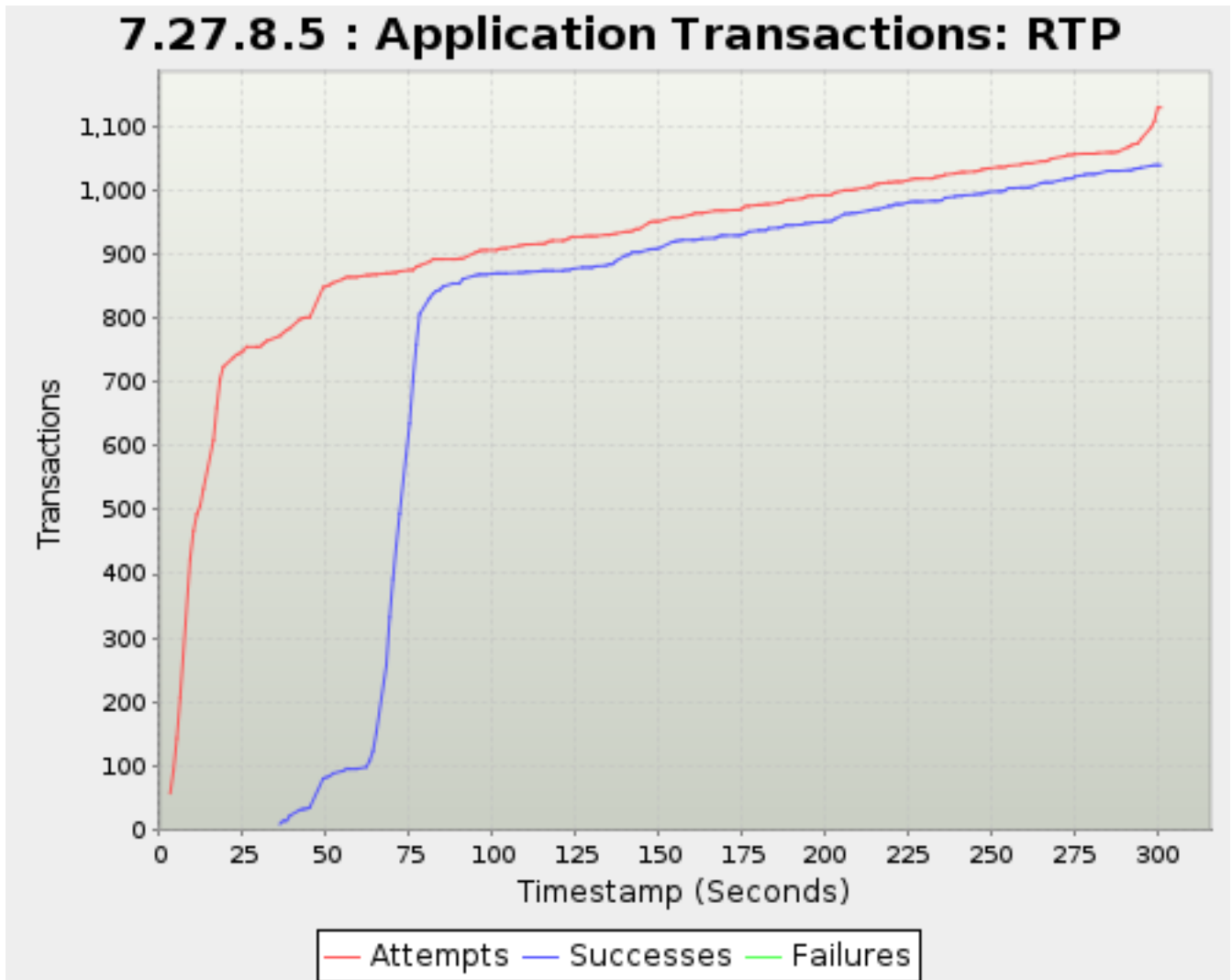
<b>Timestamp</b>	<b>Attempts</b>	<b>Successes</b>	<b>Failures</b>
<i>Seconds</i>		<i>Transactions</i>	
38.150	701	0	158
39.153	723	0	177
42.150	789	0	250
43.150	802	0	279
44.153	815	0	345
45.150	831	0	380
49.152	1,241	0	625
50.152	1,309	0	681
51.152	1,343	0	723
52.150	1,399	0	761
55.153	1,626	0	958
56.152	1,701	0	1,022
57.153	1,778	0	1,081
58.152	1,854	0	1,130
59.152	1,908	0	1,184
62.150	2,098	0	1,390
63.152	2,177	0	1,465
64.152	2,260	0	1,529
65.150	2,266	0	1,590
68.152	2,541	0	1,805
69.150	2,572	0	1,810
70.152	2,658	0	1,939
71.153	2,704	0	1,941
72.154	2,765	0	2,032
75.150	2,975	0	2,266
76.150	3,055	0	2,332
77.151	3,119	0	2,385
78.150	3,190	0	2,447
81.153	3,349	0	2,589
82.152	3,396	0	2,626
83.152	3,439	0	2,660
84.152	3,480	0	2,682
85.149	3,505	0	2,715
88.152	3,604	0	2,831
89.150	3,653	0	2,875
90.152	3,698	0	2,925
91.153	3,744	0	2,966
95.150	3,948	0	3,157
96.150	4,021	0	3,228
97.150	4,075	0	3,284
98.150	4,147	0	3,362
101.152	4,311	0	3,589
102.150	4,388	0	3,647
103.150	4,448	0	3,729
104.150	4,533	0	3,805
108.152	4,811	0	4,079
109.150	4,860	0	4,127
110.152	4,931	0	4,190
111.152	5,000	0	4,265
114.152	5,206	0	4,477
115.150	5,275	0	4,542
116.150	5,353	0	4,611
117.150	5,427	0	4,676
118.152	5,487	0	4,742
121.152	5,703	0	4,949
122.152	5,779	0	5,015
123.151	5,847	0	5,080
124.150	5,916	0	5,159
127.152	6,092	0	5,354
128.152	6,158	0	5,427
129.150	6,229	0	5,505
130.152	6,296	0	5,581

<b>Timestamp</b>	<b>Attempts</b>	<b>Successes</b>	<b>Failures</b>
<i>Seconds</i>		<i>Transactions</i>	
131.152	6,370	0	5,647
134.150	6,587	0	5,860
135.150	6,651	0	5,934
136.152	6,721	0	5,991
137.151	6,773	0	6,055
140.152	6,996	0	6,258
141.149	7,073	0	6,324
142.149	7,149	0	6,384
143.151	7,218	0	6,458
144.151	7,277	0	6,523
147.152	7,487	0	6,748
148.152	7,565	0	6,809
149.149	7,634	0	6,879
150.150	7,704	0	6,934
154.149	7,961	0	7,216
155.152	8,039	0	7,300
156.150	8,097	0	7,375
157.150	8,183	0	7,454
160.150	8,390	0	7,659
161.152	8,452	0	7,712
162.152	8,518	0	7,788
163.150	8,596	0	7,850
167.152	8,872	0	8,124
168.150	8,944	0	8,201
169.152	9,006	0	8,269
170.150	9,070	0	8,334
173.149	9,276	0	8,537
174.149	9,345	0	8,612
175.152	9,413	0	8,678
176.149	9,468	0	8,737
177.152	9,552	0	8,816
180.151	9,768	0	9,042
181.152	9,824	0	9,095
182.149	9,893	0	9,165
183.152	9,951	0	9,220
186.153	10,137	0	9,419
187.151	10,235	0	9,498
188.152	10,298	0	9,562
189.150	10,370	0	9,623
190.149	10,429	0	9,681
193.152	10,641	0	9,893
194.152	10,705	0	9,943
195.151	10,766	0	10,013
196.150	10,837	0	10,094
199.151	11,060	0	10,306
200.152	11,128	0	10,380
201.149	11,204	0	10,462
202.150	11,257	0	10,515
203.150	11,341	0	10,584
206.150	11,516	0	10,808
207.149	11,590	0	10,870
208.152	11,654	0	10,934
209.151	11,747	0	11,022
213.149	11,988	0	11,255
214.149	12,050	0	11,323
215.152	12,121	0	11,397
216.151	12,189	0	11,455
219.152	12,409	0	11,662
220.149	12,473	0	11,735
221.149	12,531	0	11,796
222.150	12,595	0	11,868
223.151	12,596	0	11,932

<b>Timestamp</b>	<b>Attempts</b>	<b>Successes</b>	<b>Failures</b>
<i>Seconds</i>		<i>Transactions</i>	
226.149	12,923	0	12,137
227.151	12,946	0	12,140
228.151	13,080	0	12,308
229.149	13,127	0	12,308
232.149	13,365	0	12,623
233.152	13,438	0	12,699
234.152	13,504	0	12,765
235.151	13,549	0	12,808
236.152	13,616	0	12,885
239.151	13,849	0	13,124
240.150	13,926	0	13,197
241.151	13,996	0	13,260
242.152	14,058	0	13,329
245.150	14,242	0	13,510
246.152	14,316	0	13,587
247.152	14,390	0	13,657
248.152	14,482	0	13,742
249.152	14,540	0	13,806
252.151	14,776	0	14,005
253.151	14,834	0	14,069
254.152	14,900	0	14,139
255.152	14,962	0	14,203
259.150	15,217	0	14,466
260.150	15,273	0	14,552
261.151	15,359	0	14,635
262.152	15,436	0	14,698
265.152	15,639	0	14,902
266.152	15,705	0	14,966
267.149	15,756	0	15,034
268.150	15,827	0	15,100
272.152	16,134	0	15,386
273.152	16,205	0	15,452
274.150	16,269	0	15,517
275.152	16,335	0	15,587
278.150	16,550	0	15,790
279.152	16,616	0	15,849
280.152	16,673	0	15,921
281.149	16,741	0	15,994
282.152	16,835	0	16,070
285.152	17,030	0	16,283
286.149	17,067	0	16,346
287.150	17,081	0	16,408
288.148	17,093	0	16,474
291.150	17,103	0	16,687
292.148	17,103	0	16,736
293.150	17,103	0	16,789
294.148	17,103	0	16,839
295.148	17,103	0	16,879
298.150	17,103	0	16,957
299.150	17,103	0	16,972
300.118	17,103	0	16,979
301.131	17,103	0	16,979

\*Note: Max rows reached. Export to csv or zip to view all

7.27.8.5. Application Transactions: RTP



Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Transactions</i>	
3.151	57	0	0
4.152	93	0	0
5.151	143	0	0
6.151	206	0	0
9.150	423	0	0
10.152	467	0	0
11.151	493	0	0
12.150	506	0	0
13.150	533	0	0
16.173	609	0	0
17.152	660	0	0
18.152	705	0	0
19.150	724	0	0
22.152	738	0	0
23.152	743	0	0
24.152	745	0	0
25.150	749	0	0
26.153	755	0	0
29.150	755	0	0
30.152	755	0	0
31.150	760	0	0
32.150	764	0	0
36.153	772	9	0
37.151	777	14	0



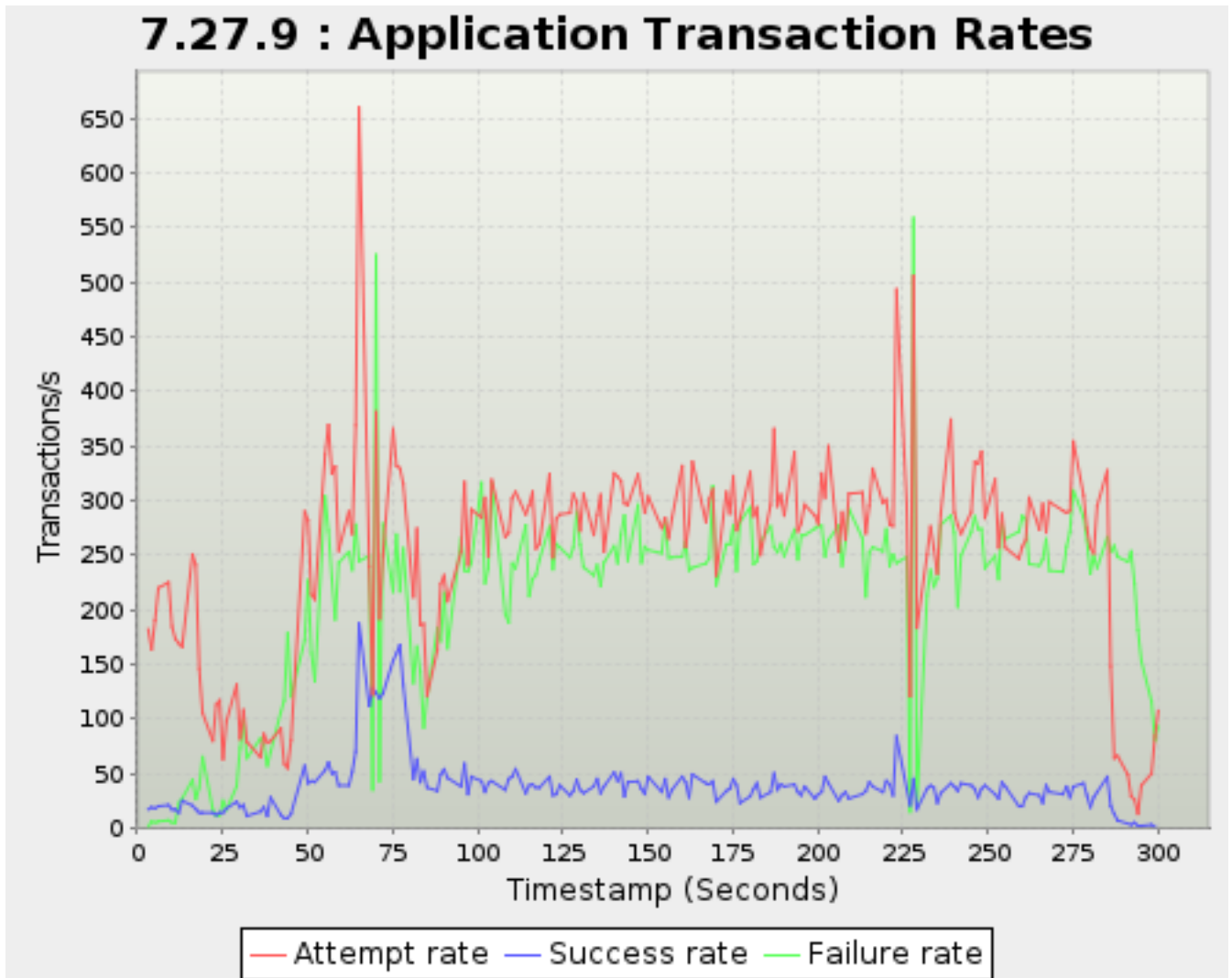
<b>Timestamp</b>	<b>Attempts</b>	<b>Successes</b>	<b>Failures</b>
<i>Seconds</i>		<i>Transactions</i>	
38.150	781	14	0
39.153	784	22	0
42.150	798	31	0
43.150	800	32	0
44.153	801	33	0
45.150	801	35	0
49.152	848	80	0
50.152	850	82	0
51.152	852	84	0
52.150	855	88	0
55.153	861	92	0
56.152	864	95	0
57.153	864	95	0
58.152	864	95	0
59.152	864	95	0
62.150	867	98	0
63.152	867	108	0
64.152	868	123	0
65.150	868	152	0
68.152	870	257	0
69.150	870	332	0
70.152	871	392	0
71.153	871	445	0
72.154	873	494	0
75.150	875	635	0
76.150	875	701	0
77.151	880	758	0
78.150	882	806	0
81.153	888	831	0
82.152	892	838	0
83.152	892	842	0
84.152	892	844	0
85.149	892	849	0
88.152	892	854	0
89.150	892	854	0
90.152	893	854	0
91.153	893	861	0
95.150	903	867	0
96.150	905	868	0
97.150	906	868	0
98.150	906	868	0
101.152	906	870	0
102.150	908	870	0
103.150	909	870	0
104.150	909	870	0
108.152	913	871	0
109.150	914	871	0
110.152	915	872	0
111.152	915	872	0
114.152	916	873	0
115.150	916	874	0
116.150	917	874	0
117.150	920	874	0
118.152	921	874	0
121.152	921	874	0
122.152	922	875	0
123.151	925	875	0
124.150	927	877	0
127.152	927	879	0
128.152	928	879	0
129.150	928	879	0
130.152	928	879	0

<b>Timestamp</b>	<b>Attempts</b>	<b>Successes</b>	<b>Failures</b>
<i>Seconds</i>		<i>Transactions</i>	
131.152	928	881	0
134.150	930	882	0
135.150	930	884	0
136.152	931	884	0
137.151	932	889	0
140.152	935	898	0
141.149	935	899	0
142.149	936	903	0
143.151	939	903	0
144.151	939	903	0
147.152	949	907	0
148.152	951	908	0
149.149	951	908	0
150.150	951	909	0
154.149	957	919	0
155.152	957	920	0
156.150	957	921	0
157.150	958	922	0
160.150	962	922	0
161.152	964	922	0
162.152	964	923	0
163.150	964	924	0
167.152	968	925	0
168.150	968	928	0
169.152	968	929	0
170.150	968	929	0
173.149	969	929	0
174.149	969	929	0
175.152	971	930	0
176.149	975	932	0
177.152	975	935	0
180.151	977	937	0
181.152	977	937	0
182.149	978	937	0
183.152	978	940	0
186.153	980	941	0
187.151	981	942	0
188.152	984	945	0
189.150	985	945	0
190.149	985	945	0
193.152	987	946	0
194.152	989	948	0
195.151	991	948	0
196.150	991	949	0
199.151	992	950	0
200.152	992	951	0
201.149	992	951	0
202.150	993	952	0
203.150	996	955	0
206.150	1,000	963	0
207.149	1,000	963	0
208.152	1,000	964	0
209.151	1,001	964	0
213.149	1,005	968	0
214.149	1,005	969	0
215.152	1,009	970	0
216.151	1,010	970	0
219.152	1,012	975	0
220.149	1,012	975	0
221.149	1,013	978	0
222.150	1,013	978	0
223.151	1,013	978	0

<b>Timestamp</b>	<b>Attempts</b>	<b>Successes</b>	<b>Failures</b>
<i>Seconds</i>		<i>Transactions</i>	
226.149	1,017	982	0
227.151	1,018	982	0
228.151	1,018	982	0
229.149	1,018	982	0
232.149	1,018	983	0
233.152	1,020	983	0
234.152	1,021	983	0
235.151	1,022	984	0
236.152	1,024	988	0
239.151	1,026	990	0
240.150	1,027	991	0
241.151	1,028	991	0
242.152	1,028	992	0
245.150	1,029	993	0
246.152	1,030	994	0
247.152	1,032	994	0
248.152	1,033	995	0
249.152	1,034	997	0
252.151	1,036	998	0
253.151	1,036	998	0
254.152	1,036	999	0
255.152	1,038	1,003	0
259.150	1,040	1,004	0
260.150	1,042	1,004	0
261.151	1,042	1,004	0
262.152	1,042	1,005	0
265.152	1,045	1,011	0
266.152	1,045	1,012	0
267.149	1,046	1,012	0
268.150	1,049	1,012	0
272.152	1,053	1,017	0
273.152	1,055	1,018	0
274.150	1,055	1,018	0
275.152	1,056	1,021	0
278.150	1,057	1,024	0
279.152	1,057	1,025	0
280.152	1,057	1,025	0
281.149	1,057	1,025	0
282.152	1,058	1,026	0
285.152	1,059	1,030	0
286.149	1,059	1,030	0
287.150	1,059	1,030	0
288.148	1,060	1,030	0
291.150	1,067	1,031	0
292.148	1,070	1,031	0
293.150	1,072	1,033	0
294.148	1,073	1,034	0
295.148	1,080	1,035	0
298.150	1,098	1,038	0
299.150	1,108	1,039	0
300.118	1,129	1,039	0
301.131	1,129	1,039	0

\*Note: Max rows reached. Export to csv or zip to view all

7.27.9. Application Transaction Rates



Timestamp	Attempt rate	Success rate	Failure rate
<i>Seconds</i>		<i>Transactions/s</i>	
0.150	0.00	0.00	0.00
3.151	182.2	17.02	1.001
4.152	163.8	18.98	5.994
5.151	190.2	18.02	5.005
6.151	220	20	6
9.150	225	21	7
10.152	184.6	16.97	4.990
11.151	173.2	17.02	5.005
12.150	169.2	14.01	23.02
13.150	166	25	27
16.173	250.7	20.57	44.07
17.152	241.1	17.36	26.56
18.152	146	14	37
19.150	105.2	14.03	65.13
22.152	80	14	17
23.152	113	12	11
24.152	117	14	11
25.150	63.13	14.03	25.05
26.153	97.71	17.95	16.95
29.150	131.3	24.05	38.08
30.152	81.84	18.96	72.85
31.150	108.2	21.04	99.20
32.150	79	11	64
36.153	65	15	82

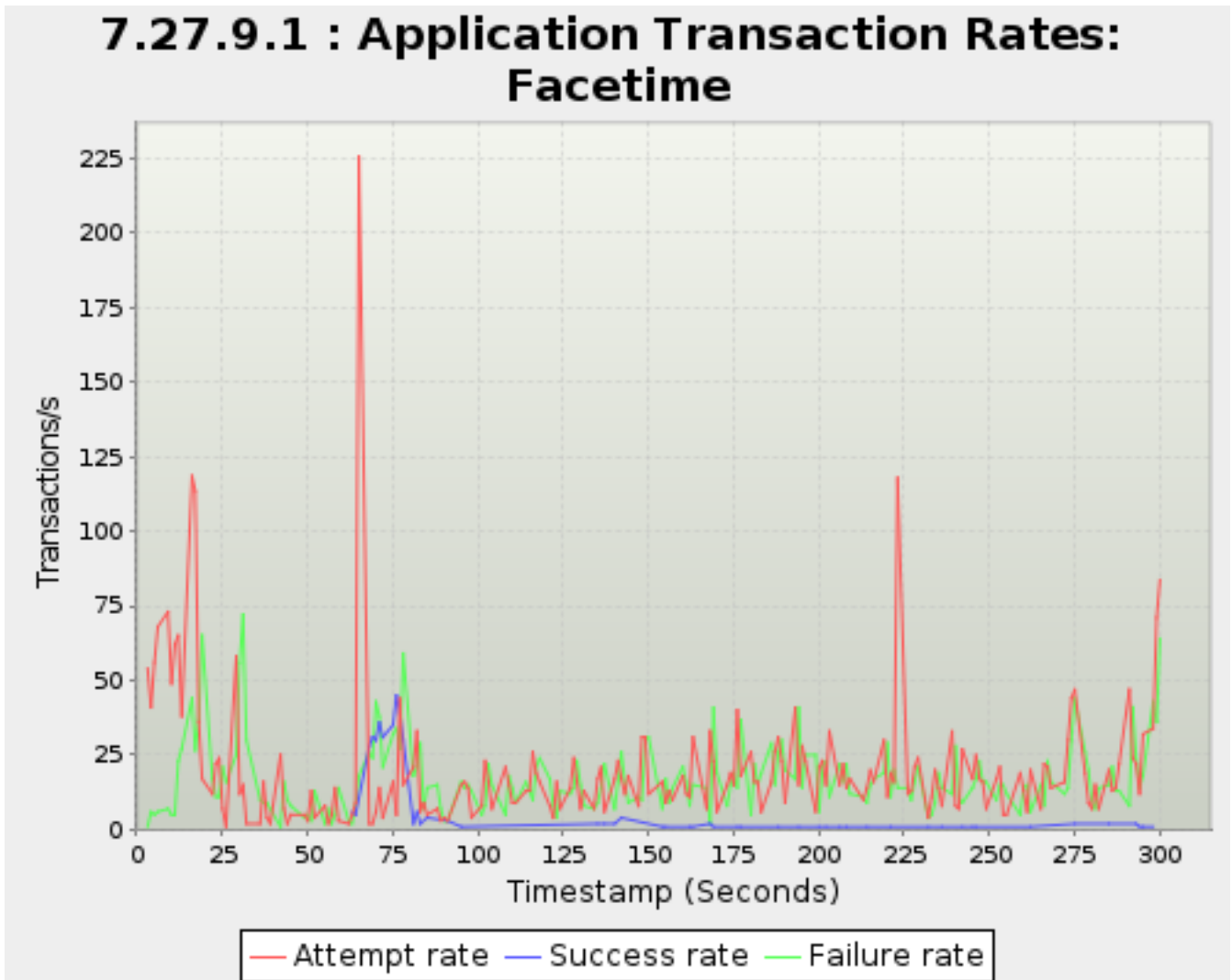
<b>Timestamp</b>	<b>Attempt rate</b>	<b>Success rate</b>	<b>Failure rate</b>
<i>Seconds</i>		<i>Transactions/s</i>	
37.151	86.17	19.04	76.15
38.150	78.08	11.01	57.06
39.153	79.76	27.92	69.79
42.150	91.18	12.02	106.2
43.150	59	9	117
44.153	54.84	8.973	178.5
45.150	80.24	13.04	120.4
49.152	290	57	172
50.152	282	41	227
51.152	214	43	160
52.150	209.4	42.08	134.3
55.153	342	53	304
56.152	369.4	60.06	272.3
57.153	324.7	49.95	228.8
58.152	331.3	51.05	191.2
59.152	254	39	243
62.150	290	39	253
63.152	269.5	51.90	236.5
64.152	369	70	278
65.150	660.3	187.4	244.5
68.152	239.5	111.8	249.5
69.150	122.2	128.3	35.07
70.152	381.2	123.8	~525
71.153	191.8	118.9	42.96
72.154	249.8	122.9	278.7
75.150	365.7	153.3	216.4
76.150	332	160	269
77.151	329.7	167.8	216.8
78.150	315.3	131.1	256.3
81.153	211.8	44.96	132.9
82.152	274.3	63.06	166.2
83.152	186	42	143
84.152	187	52	92
85.149	121.4	37.11	120.4
88.152	163	34	183
89.150	223.4	49.10	171.3
90.152	231.5	53.89	215.6
91.153	207.8	45.95	164.8
95.150	253.5	38.08	265.5
96.150	317	59	236
97.150	241	31	235
98.150	292	47	243
101.152	284.4	42.91	316.4
102.150	302.6	33.07	224.4
103.150	249	41	238
104.150	319	43	316
108.152	266.5	34.93	195.6
109.150	270.5	45.09	188.4
110.152	302.4	46.91	242.5
111.152	308	54	238
114.152	287.4	31.94	277.4
115.150	295.6	39.08	212.4
116.150	308	40	228
117.150	256	37	232
118.152	260.5	36.93	245.5
121.152	324.3	47.05	276.3
122.152	248	30	237
123.151	283.3	31.03	260.3
124.150	287.3	39.04	257.3
127.152	288.7	29.97	247.8
128.152	306	34	257
129.150	298.6	44.09	289.6

<b>Timestamp</b>	<b>Attempt rate</b>	<b>Success rate</b>	<b>Failure rate</b>
<i>Seconds</i>		<i>Transactions/s</i>	
130.152	272.5	34.93	259.5
131.152	306	32	239
134.150	268.5	38.08	231.5
135.150	287	45	241
136.152	305.4	31.94	221.6
137.151	253.3	38.04	243.2
140.152	~325	50.85	258.2
141.149	~322	43.13	242.7
142.149	318	50	269
143.151	297.4	28.94	286.4
144.151	296	42	245
147.152	~324	42.87	296.1
148.152	306	36	243
149.149	288.9	31.09	257.8
150.150	303.7	46.95	254.7
154.149	274.8	33.10	251.8
155.152	284.1	44.87	281.2
156.150	265.5	28.06	247.5
157.150	284	35	248
160.150	331.7	47.09	248.5
161.152	257.5	41.92	262.5
162.152	279	28	236
163.150	335.7	49.10	238.5
167.152	280.4	40.92	242.5
168.150	301.6	40.08	247.5
169.152	310.4	42.91	313.4
170.150	231.5	24.05	222.4
173.149	308	34	260
174.149	288	36	260
175.152	~322	44.87	277.2
176.149	272.8	39.12	235.7
177.152	283.2	22.93	280.2
180.151	326	29	294
181.152	285.7	35.96	241.8
182.149	293.9	41.12	244.7
183.152	250.2	27.92	262.2
186.153	296.4	32.93	276.4
187.151	365.7	50.10	257.5
188.152	294.7	34.97	252.7
189.150	305.6	40.08	260.5
190.149	286.3	38.04	249.2
193.152	344.3	39.92	273.5
194.152	272	33	246
195.151	279.3	30.03	268.3
196.150	296.3	38.04	268.3
199.151	286.3	27.03	274.3
200.152	278.7	30.97	276.7
201.149	~325	33.10	276.8
202.150	302.7	46.95	248.8
203.150	350	41	264
206.150	253	25	277
207.149	289.3	30.03	240.2
208.152	264.2	32.90	262.2
209.151	306.3	27.03	292.3
213.149	307.6	31.06	265.5
214.149	270	34	212
215.152	295.1	41.87	252.2
216.151	329.3	38.04	257.3
219.152	297.7	32.97	253.7
220.149	300.9	43.13	273.8
221.149	278	40	240
222.150	276.7	29.97	250.7

Timestamp	Attempt rate	Success rate	Failure rate
<i>Seconds</i>		<i>Transactions/s</i>	
223.151	493.5	83.92	242.8
226.149	296.6	36.07	248.5
227.151	120.8	20.96	14.97
228.151	506	45	559
229.149	183.4	17.03	21.04
232.149	250.5	36.07	213.4
233.152	276.2	38.88	236.3
234.152	256	37	221
235.151	233.2	23.02	228.2
236.152	287.7	31.97	277.7
239.151	374.3	40.92	286.4
240.150	289.3	38.04	270.3
241.151	277.7	33.97	202.8
242.152	269.7	40.96	249.8
245.150	289.6	39.08	271.5
246.152	335.3	35.93	285.4
247.152	334	28	274
248.152	345	36	274
249.152	284	39	238
252.151	319.4	30.94	249.5
253.151	257	27	228
254.152	287.7	41.96	278.7
255.152	257	38	265
259.150	246.8	19.98	271.7
260.150	258	20	286
261.151	263.7	27.97	282.7
262.152	302.7	31.97	241.8
265.152	273.5	29.94	240.5
266.152	297	23	246
267.149	270.8	39.12	264.8
268.150	298.7	32.97	235.8
272.152	290.7	30.97	234.8
273.152	289	38	258
274.150	290.6	28.06	271.5
275.152	354.3	37.92	309.4
278.150	305	41	285
279.152	274.5	29.94	263.5
280.152	257	19	233
281.149	251.8	28.08	249.7
282.152	295.1	32.90	238.3
285.152	327.7	46.95	266.7
286.149	148.4	20.06	252.8
287.150	63.94	12.99	258.7
288.148	66.13	7.014	248.5
291.150	49	0.00	244
292.148	29.06	3.006	253.5
293.150	25.95	4.990	223.6
294.148	13.03	2.004	181.4
295.148	39	2	153
298.150	49.90	2.994	115.8
299.150	84	1	80
300.118	107.4	0.00	92.98
301.131	0.00	0.00	0.00

\*Note: Max rows reached. Export to csv or zip to view all

7.27.9.1. Application Transaction Rates: Facetime



Timestamp	Attempt rate	Success rate	Failure rate
<i>Seconds</i>		<i>Transactions/s</i>	
0.150	0.00	0.00	0.00
3.151	54.05	0.00	1.001
4.152	40.96	0.00	5.994
5.151	56.06	0.00	5.005
6.151	68	0.00	6
9.150	73	0.00	7
10.152	48.90	0.00	4.990
11.151	62.06	0.00	5.005
12.150	65.07	0.00	23.02
13.150	38	0.00	27
16.173	118.5	0.00	44.07
17.152	113.4	0.00	26.56
18.152	36	0.00	37
19.150	17.03	0.00	65.13
22.152	12	0.00	17
23.152	22	0.00	11
24.152	24	0.00	11
25.150	7.014	0.00	21.04
26.153	0.9970	0.00	15.95
29.150	58.12	0.00	25.05
30.152	11.98	0.00	55.89
31.150	15.03	0.00	72.14
32.150	2	0.00	30
36.153	2	0.00	10



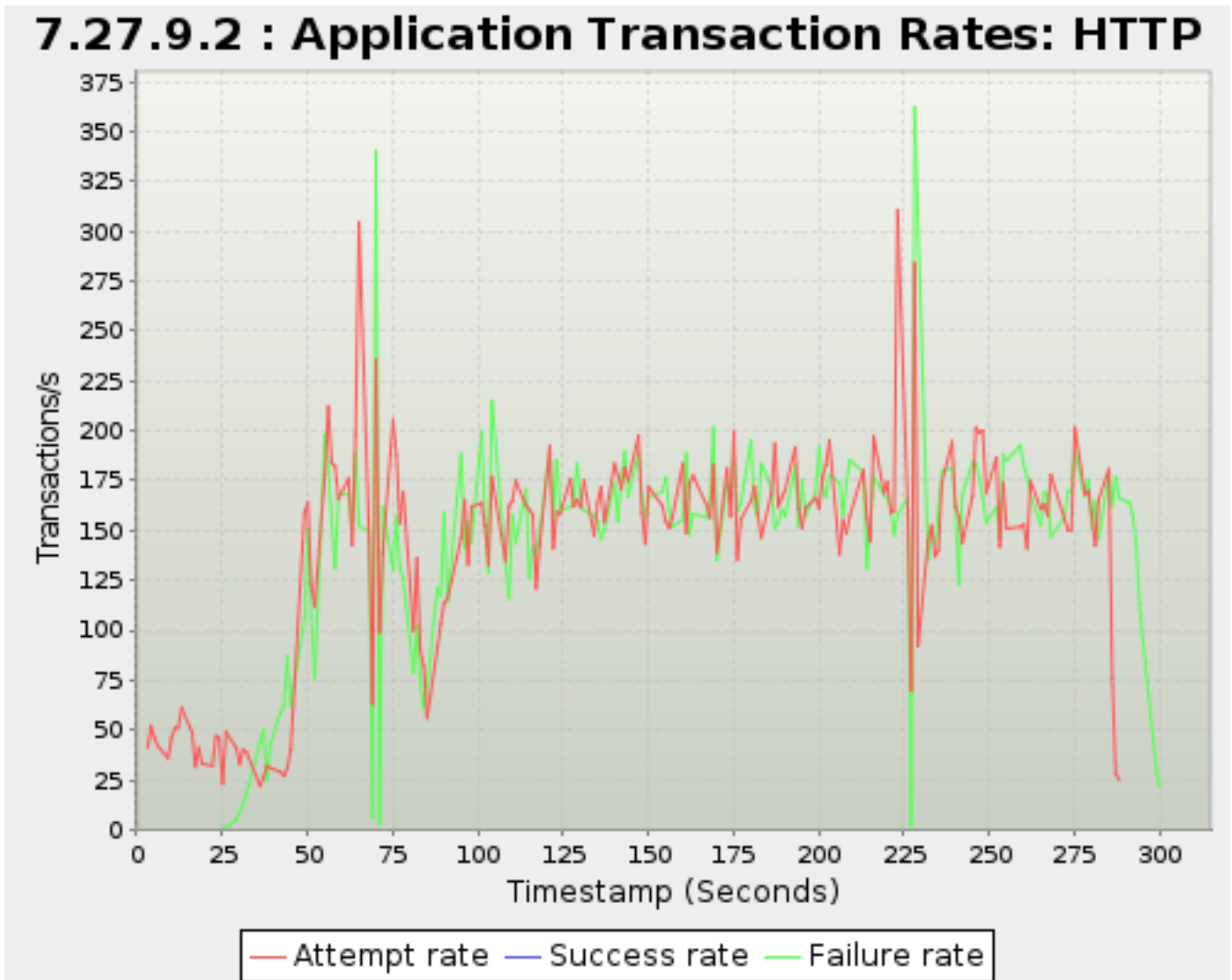
<b>Timestamp</b>	<b>Attempt rate</b>	<b>Success rate</b>	<b>Failure rate</b>
<i>Seconds</i>		<i>Transactions/s</i>	
37.151	16.03	0.00	9.018
38.150	4.004	0.00	9.009
39.153	1.994	0.00	6.979
42.150	25.05	0.00	1.002
43.150	7	0.00	16
44.153	1.994	0.00	9.970
45.150	5.015	0.00	8.024
49.152	5	0.00	4
50.152	3	0.00	5
51.152	13	0.00	3
52.150	4.008	0.00	13.03
55.153	8	0.00	2
56.152	2.002	0.00	7.007
57.153	4.995	0.00	1.998
58.152	14.01	0.00	5.005
59.152	3	0.00	14
62.150	2	0.00	3
63.152	4.990	5.988	1.996
64.152	9	5	8
65.150	225.5	0.00	18.04
68.152	1.996	27.94	25.95
69.150	2.004	31.06	24.05
70.152	5.988	29.94	42.91
71.153	13.99	35.96	37.96
72.154	3.996	30.97	20.98
75.150	16.03	35.07	32.06
76.150	5	45	34
77.151	43.96	38.96	26.97
78.150	15.02	30.03	59.06
81.153	20.98	1.998	17.98
82.152	33.03	6.006	21.02
83.152	6	2	29
84.152	9	0.00	7
85.149	5.015	4.012	14.04
88.152	7	0.00	15
89.150	3.006	0.00	7.014
90.152	3.992	0.00	2.994
91.153	2.997	2.997	2.997
95.150	15.03	1.002	16.03
96.150	16	0.00	14
97.150	14	0.00	15
98.150	4	0.00	13
101.152	7.984	0.00	4.990
102.150	23.05	0.00	8.016
103.150	16	0.00	22
104.150	7	0.00	15
108.152	20.96	0.00	4.990
109.150	15.03	0.00	18.04
110.152	8.982	0.00	13.97
111.152	9	0.00	9
114.152	12.97	0.00	15.97
115.150	13.03	0.00	13.03
116.150	26	0.00	10
117.150	19	0.00	21
118.152	15.97	0.00	23.95
121.152	8.008	0.00	17.02
122.152	4	0.00	8
123.151	16.02	0.00	4.004
124.150	7.007	0.00	13.01
127.152	13.99	0.00	11.99
128.152	24	0.00	14
129.150	16.03	0.00	23.05

<b>Timestamp</b>	<b>Attempt rate</b>	<b>Success rate</b>	<b>Failure rate</b>
<i>Seconds</i>		<i>Transactions/s</i>	
130.152	6.986	0.00	14.97
131.152	13	0.00	8
134.150	7.014	0.00	7.014
135.150	17	2	9
136.152	20.96	0.00	13.97
137.151	6.006	2.002	22.02
140.152	16.95	1.994	6.979
141.149	23.07	0.00	16.05
142.149	17	4	26
143.151	11.98	0.00	15.97
144.151	18	0.00	9
147.152	7.976	0.00	10.97
148.152	31	0.00	10
149.149	31.09	0.00	30.09
150.150	11.99	0.00	30.97
154.149	16.05	1.003	7.021
155.152	8.973	0.9970	16.95
156.150	13.03	0.00	9.018
157.150	10	0.00	14
160.150	18.04	0.00	21.04
161.152	11.98	0.00	15.97
162.152	11	1	8
163.150	31.06	1.002	15.03
167.152	6.986	0.00	13.97
168.150	33.07	2.004	2.004
169.152	22.95	0.9980	40.92
170.150	6.012	0.00	19.04
173.149	15	0.00	8
174.149	19	0.00	15
175.152	14.96	0.00	18.94
176.149	40.12	1.003	14.04
177.152	17.95	0.9970	36.89
180.151	26	0.00	5
181.152	15.98	0.00	21.98
182.149	16.05	0.00	15.05
183.152	5.982	0.00	18.94
186.153	15.97	0.00	28.94
187.151	26.05	0.00	15.03
188.152	30.97	0.9990	25.97
189.150	23.05	0.00	30.06
190.149	9.009	0.00	20.02
193.152	40.92	0.00	16.97
194.152	15	1	41
195.151	28.03	0.00	14.01
196.150	23.02	0.00	25.03
199.151	6.006	0.00	25.03
200.152	20.98	0.9990	5.994
201.149	23.07	0.00	21.06
202.150	14.99	0.9990	22.98
203.150	33	0.00	11
206.150	15	1	22
207.149	22.02	0.00	16.02
208.152	13.96	0.9970	21.93
209.151	17.02	0.00	12.01
213.149	10.02	0.00	11.02
214.149	14	1	9
215.152	19.94	0.00	14.96
216.151	16.02	0.00	17.02
219.152	29.97	0.00	18.98
220.149	11.03	0.00	29.09
221.149	19	1	11
222.150	15.98	0.00	19.98

Timestamp	Attempt rate	Success rate	Failure rate
<i>Seconds</i>		<i>Transactions/s</i>	
223.151	117.9	0.00	13.99
226.149	12.02	0.00	14.03
227.151	12.97	0.00	9.980
228.151	21	0.00	16
229.149	24.05	0.00	21.04
232.149	4.008	1.002	4.008
233.152	10.97	0.00	4.985
234.152	20	0.00	9
235.151	14.01	0.00	19.02
236.152	7.992	0.9990	13.99
239.151	32.93	0.00	11.98
240.150	8.008	0.00	28.03
241.151	6.993	0.00	10.99
242.152	26.97	0.9990	8.991
245.150	17.03	1.002	14.03
246.152	24.95	0.9980	16.97
247.152	17	0.00	23
248.152	16	0.00	16
249.152	7	0.00	16
252.151	16.97	0.00	9.980
253.151	21	0.00	15
254.152	4.995	0.00	14.99
255.152	5	0.00	12
259.150	18.98	0.00	4.995
260.150	13	0.00	14
261.151	5.994	0.00	14.99
262.152	19.98	0.9990	5.994
265.152	6.986	0.00	14.97
266.152	22	0.00	8
267.149	21.06	0.00	23.07
268.150	13.99	0.00	15.98
272.152	15.98	0.00	11.99
273.152	30	0.00	14
274.150	44.09	0.00	30.06
275.152	46.91	1.996	43.91
278.150	19	0.00	26
279.152	8.982	0.00	19.96
280.152	7	0.00	10
281.149	15.05	0.00	7.021
282.152	6.979	0.00	13.96
285.152	19.98	1.998	14.99
286.149	13.04	0.00	21.06
287.150	13.99	0.00	12.99
288.148	22.04	0.00	13.03
291.150	47	0.00	8
292.148	24.05	0.00	41.08
293.150	21.96	1.996	23.95
294.148	12.02	1.002	14.03
295.148	32	1	18
298.150	33.93	0.9980	42.91
299.150	71	0.00	36
300.118	83.68	0.00	64.05
301.131	0.00	0.00	0.00

\*Note: Max rows reached. Export to csv or zip to view all

7.27.9.2. Application Transaction Rates: HTTP



Timestamp	Attempt rate	Success rate	Failure rate
<i>Seconds</i>		<i>Transactions/s</i>	
3.151	41.04	0.00	0.00
4.152	51.95	0.00	0.00
5.151	46.05	0.00	0.00
6.151	42	0.00	0.00
9.150	36	0.00	0.00
10.152	45.91	0.00	0.00
11.151	51.05	0.00	0.00
12.150	51.05	0.00	0.00
13.150	61	0.00	0.00
16.173	48.97	0.00	0.00
17.152	31.66	0.00	0.00
18.152	41	0.00	0.00
19.150	33.07	0.00	0.00
22.152	32	0.00	0.00
23.152	47	0.00	0.00
24.152	46	0.00	0.00
25.150	23.05	0.00	2.004
26.153	48.85	0.00	0.9970
29.150	41.08	0.00	5.010
30.152	32.93	0.00	8.982
31.150	40.08	0.00	13.03
32.150	39	0.00	18
36.153	22	0.00	44
37.151	26.05	0.00	50.10

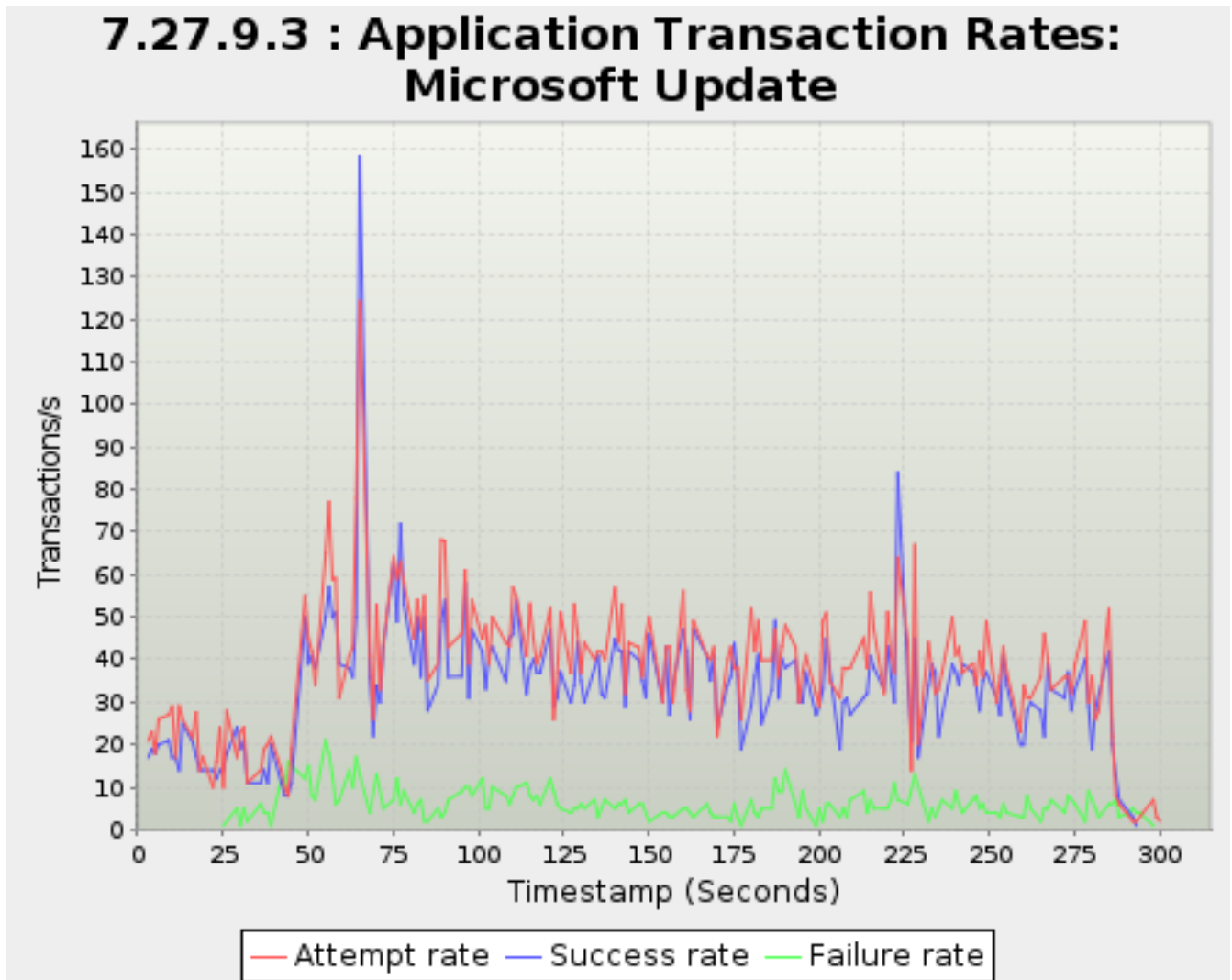
<b>Timestamp</b>	<b>Attempt rate</b>	<b>Success rate</b>	<b>Failure rate</b>
<i>Seconds</i>		<i>Transactions/s</i>	
38.150	32.03	0.00	25.03
39.153	30.91	0.00	42.87
42.150	29.06	0.00	59.12
43.150	27	0.00	62
44.153	30.91	0.00	86.74
45.150	40.12	0.00	62.19
49.152	159	0.00	106
50.152	164	0.00	151
51.152	123	0.00	107
52.150	112.2	0.00	76.15
55.153	178	0.00	198
56.152	212.2	0.00	183.2
57.153	183.8	0.00	154.8
58.152	182.2	0.00	131.1
59.152	166	0.00	168
62.150	176	0.00	168
63.152	142.7	0.00	149.7
64.152	198	0.00	189
65.150	304.6	0.00	152.3
68.152	145.7	0.00	149.7
69.150	63.13	0.00	6.012
70.152	235.5	0.00	340.3
71.153	98.90	0.00	2.997
72.154	138.9	0.00	161.8
75.150	205.4	0.00	130.3
76.150	188	0.00	157
77.151	153.8	0.00	130.9
78.150	169.2	0.00	126.1
81.153	99.90	0.00	78.92
82.152	136.1	0.00	102.1
83.152	90	0.00	73
84.152	82	0.00	61
85.149	56.17	0.00	71.21
88.152	91	0.00	121
89.150	103.2	0.00	117.2
90.152	113.8	0.00	158.7
91.153	115.9	0.00	113.9
95.150	146.3	0.00	188.4
96.150	165	0.00	141
97.150	133	0.00	154
98.150	162	0.00	144
101.152	163.7	0.00	199.6
102.150	152.3	0.00	153.3
103.150	133	0.00	129
104.150	177	0.00	215
108.152	134.7	0.00	133.7
109.150	162.3	0.00	116.2
110.152	164.7	0.00	157.7
111.152	175	0.00	144
114.152	162.7	0.00	170.7
115.150	160.3	0.00	126.3
116.150	158	0.00	142
117.150	121	0.00	138
118.152	142.7	0.00	149.7
121.152	192.2	0.00	190.2
122.152	141	0.00	154
123.151	159.2	0.00	185.2
124.150	158.2	0.00	160.2
127.152	175.8	0.00	161.8
128.152	162	0.00	165
129.150	165.3	0.00	183.4
130.152	161.7	0.00	162.7

Timestamp	Attempt rate	Success rate	Failure rate
<i>Seconds</i>		<i>Transactions/s</i>	
131.152	175	0.00	160
134.150	147.3	0.00	157.3
135.150	164	0.00	155
136.152	171.7	0.00	145.7
137.151	154.2	0.00	150.2
140.152	183.4	0.00	173.5
141.149	177.5	0.00	154.5
142.149	171	0.00	177
143.151	181.6	0.00	189.6
144.151	175	0.00	167
147.152	197.4	0.00	189.4
148.152	159	0.00	166
149.149	143.4	0.00	157.5
150.150	171.8	0.00	166.8
154.149	162.5	0.00	169.5
155.152	154.5	0.00	176.5
156.150	151.3	0.00	160.3
157.150	157	0.00	152
160.150	183.4	0.00	155.3
161.152	148.7	0.00	188.6
162.152	174	0.00	148
163.150	177.4	0.00	158.3
167.152	162.7	0.00	156.7
168.150	156.3	0.00	164.3
169.152	182.6	0.00	201.6
170.150	139.3	0.00	135.3
173.149	181	0.00	174
174.149	157	0.00	168
175.152	199.4	0.00	186.4
176.149	135.4	0.00	159.5
177.152	155.5	0.00	163.5
180.151	165	0.00	195
181.152	171.8	0.00	162.8
182.149	158.5	0.00	156.5
183.152	146.6	0.00	183.4
186.153	168.7	0.00	171.7
187.151	193.4	0.00	151.3
188.152	161.8	0.00	153.8
189.150	166.3	0.00	160.3
190.149	170.2	0.00	157.2
193.152	191.6	0.00	182.6
194.152	161	0.00	152
195.151	151.2	0.00	175.2
196.150	161.2	0.00	157.2
199.151	166.2	0.00	169.2
200.152	160.8	0.00	191.8
201.149	176.5	0.00	171.5
202.150	182.8	0.00	166.8
203.150	195	0.00	178
206.150	138	0.00	174
207.149	155.2	0.00	157.2
208.152	148.6	0.00	173.5
209.151	157.2	0.00	185.2
213.149	180.4	0.00	179.4
214.149	156	0.00	131
215.152	144.6	0.00	156.5
216.151	197.2	0.00	177.2
219.152	168.8	0.00	167.8
220.149	174.5	0.00	166.5
221.149	159	0.00	161
222.150	159.8	0.00	147.9
223.151	310.7	0.00	157.8

Timestamp	Attempt rate	Success rate	Failure rate
<i>Seconds</i>		<i>Transactions/s</i>	
226.149	161.3	0.00	166.3
227.151	69.86	0.00	1.996
228.151	284	0.00	362
229.149	92.18	0.00	0.00
232.149	145.3	0.00	135.3
233.152	152.5	0.00	150.5
234.152	137	0.00	143
235.151	140.1	0.00	161.2
236.152	173.8	0.00	179.8
239.151	194.6	0.00	181.6
240.150	162.2	0.00	160.2
241.151	156.8	0.00	122.9
242.152	143.9	0.00	167.8
245.150	167.3	0.00	184.4
246.152	201.6	0.00	183.6
247.152	199	0.00	176
248.152	200	0.00	167
249.152	169	0.00	154
252.151	186.6	0.00	161.7
253.151	142	0.00	146
254.152	173.8	0.00	187.8
255.152	151	0.00	185
259.150	151.8	0.00	192.8
260.150	153	0.00	183
261.151	140.9	0.00	176.8
262.152	174.8	0.00	167.8
265.152	160.7	0.00	152.7
266.152	163	0.00	169
267.149	157.5	0.00	168.5
268.150	177.8	0.00	146.9
272.152	155.8	0.00	156.8
273.152	150	0.00	170
274.150	150.3	0.00	169.3
275.152	201.6	0.00	189.6
278.150	168	0.00	167
279.152	169.7	0.00	175.6
280.152	157	0.00	151
281.149	142.4	0.00	164.5
282.152	165.5	0.00	145.6
285.152	180.8	0.00	179.8
286.149	76.23	0.00	162.5
287.150	27.97	0.00	176.8
288.148	25.05	0.00	166.3
291.150	0.00	0.00	164
292.148	0.00	0.00	158.3
293.150	0.00	0.00	142.7
294.148	0.00	0.00	113.2
295.148	0.00	0.00	95
298.150	0.00	0.00	44.91
299.150	0.00	0.00	29
300.118	0.00	0.00	21.69
301.131	0.00	0.00	0.00

\*Note: Max rows reached. Export to csv or zip to view all

7.27.9.3. Application Transaction Rates: Microsoft Update



Timestamp	Attempt rate	Success rate	Failure rate
<i>Seconds</i>		<i>Transactions/s</i>	
3.151	21.02	17.02	0.00
4.152	22.98	18.98	0.00
5.151	18.02	18.02	0.00
6.151	26	20	0.00
9.150	27	21	0.00
10.152	28.94	16.97	0.00
11.151	17.02	17.02	0.00
12.150	29.03	14.01	0.00
13.150	26	25	0.00
16.173	21.55	20.57	0.00
17.152	27.58	17.36	0.00
18.152	14	14	0.00
19.150	17.03	14.03	0.00
22.152	10	14	0.00
23.152	16	12	0.00
24.152	24	14	0.00
25.150	10.02	14.03	1.002
26.153	27.92	17.95	0.00
29.150	17.03	24.05	5.010
30.152	22.95	18.96	0.9980
31.150	24.05	21.04	5.010
32.150	11	11	2
36.153	14	11	6
37.151	19.04	14.03	4.008



<b>Timestamp</b>	<b>Attempt rate</b>	<b>Success rate</b>	<b>Failure rate</b>
<i>Seconds</i>		<i>Transactions/s</i>	
38.150	20.02	11.01	4.004
39.153	21.93	19.94	0.9970
42.150	14.03	11.02	12.02
43.150	10	8	10
44.153	7.976	7.976	15.95
45.150	19.06	11.03	15.05
49.152	55	50	12
50.152	45	39	15
51.152	42	41	8
52.150	34.07	38.08	7.014
55.153	65	50	21
56.152	77.08	57.06	18.02
57.153	58.94	49.95	12.99
58.152	59.06	51.05	6.006
59.152	31	39	7
62.150	41	38	14
63.152	42.91	35.93	9.980
64.152	78	50	17
65.150	124.2	158.3	13.03
68.152	40.92	35.93	3.992
69.150	26.05	22.04	0.00
70.152	52.89	33.93	12.97
71.153	32.97	29.97	0.00
72.154	43.96	42.96	4.995
75.150	64.13	63.13	7.014
76.150	59	49	12
77.151	62.94	71.93	5.994
78.150	58.06	53.05	9.009
81.153	44.96	38.96	3.996
82.152	54.05	50.05	6.006
83.152	47	36	7
84.152	55	50	2
85.149	35.11	28.08	2.006
88.152	39	34	5
89.150	68.14	49.10	3.006
90.152	67.86	53.89	3.992
91.153	42.96	35.96	6.993
95.150	46.09	36.07	9.018
96.150	61	58	10
97.150	39	31	10
98.150	54	47	8
101.152	44.91	41.92	11.98
102.150	48.10	33.07	5.010
103.150	39	41	5
104.150	50	43	10
108.152	43.91	34.93	7.984
109.150	43.09	45.09	6.012
110.152	56.89	45.91	7.984
111.152	55	54	10
114.152	40.92	31.94	10.98
115.150	53.11	38.08	8.016
116.150	45	40	7
117.150	39	37	8
118.152	40.92	36.93	5.988
121.152	52.05	47.05	12.01
122.152	26	29	9
123.151	37.04	31.03	6.006
124.150	51.05	37.04	5.005
127.152	36.96	29.97	3.996
128.152	53	34	5
129.150	46.09	44.09	5.010
130.152	36.93	34.93	5.988

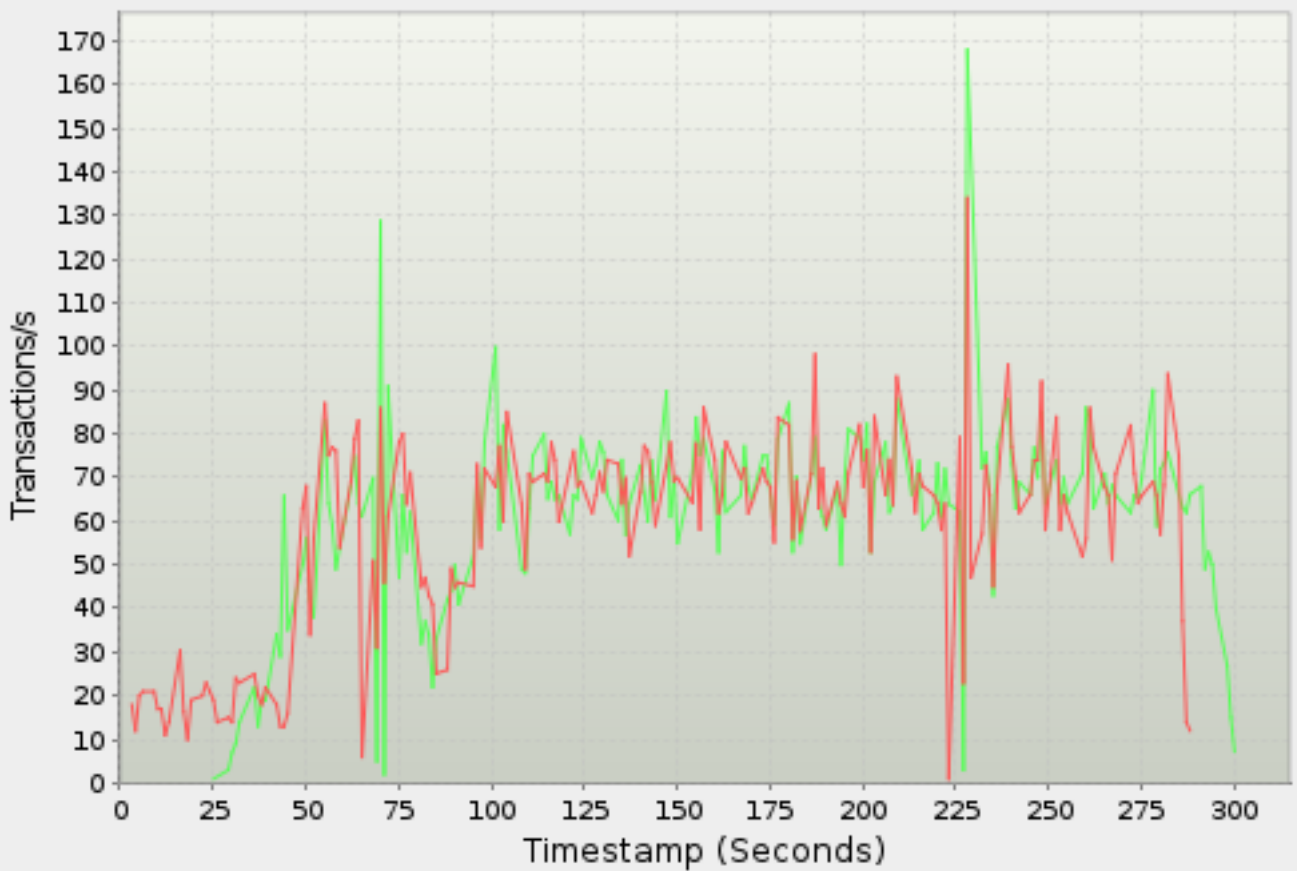
<b>Timestamp</b>	<b>Attempt rate</b>	<b>Success rate</b>	<b>Failure rate</b>
<i>Seconds</i>		<i>Transactions/s</i>	
131.152	44	30	5
134.150	40.08	38.08	7.014
135.150	42	41	3
136.152	41.92	31.94	4.990
137.151	40.04	31.03	7.007
140.152	56.83	44.87	4.985
141.149	44.13	42.13	6.018
142.149	53	42	6
143.151	31.94	28.94	6.986
144.151	44	42	4
147.152	42.87	39.88	5.982
148.152	36	35	6
149.149	45.14	31.09	0.00
150.150	49.95	45.95	1.998
154.149	30.09	30.09	4.012
155.152	42.87	42.87	3.988
156.150	43.09	27.05	3.006
157.150	30	34	3
160.150	56.11	47.09	5.010
161.152	32.93	41.92	4.990
162.152	28	26	4
163.150	49.10	47.09	3.006
167.152	40.92	40.92	5.988
168.150	40.08	35.07	4.008
169.152	42.91	40.92	2.994
170.150	22.04	24.05	3.006
173.149	40	34	3
174.149	43	36	2
175.152	37.89	43.87	5.982
176.149	38.11	36.11	3.009
177.152	25.92	18.94	0.9970
180.151	52	29	7
181.152	41.96	35.96	3.996
182.149	49.15	41.12	3.009
183.152	39.88	24.93	4.985
186.153	39.92	32.93	4.990
187.151	47.09	49.10	12.02
188.152	35.96	30.97	8.991
189.150	43.09	40.08	9.018
190.149	48.05	38.04	14.01
193.152	42.91	39.92	5.988
194.152	30	30	3
195.151	37.04	30.03	9.009
196.150	41.04	37.04	5.005
199.151	32.03	27.03	1.001
200.152	28.97	28.97	4.995
201.149	49.15	33.10	2.006
202.150	50.95	44.96	5.994
203.150	35	38	6
206.150	31	19	3
207.149	38.04	30.03	5.005
208.152	37.89	30.91	2.991
209.151	38.04	27.03	7.007
213.149	45.09	31.06	9.018
214.149	38	32	4
215.152	55.83	40.88	6.979
216.151	47.05	38.04	5.005
219.152	31.97	32.97	4.995
220.149	51.15	43.13	5.015
221.149	41	36	7
222.150	36.96	29.97	10.99
223.151	63.94	83.92	6.993

Timestamp	Attempt rate	Success rate	Failure rate
<i>Seconds</i>		<i>Transactions/s</i>	
226.149	44.09	34.07	6.012
227.151	13.97	20.96	0.00
228.151	67	45	13
229.149	20.04	17.03	0.00
232.149	44.09	34.07	2.004
233.152	37.89	38.88	4.985
234.152	32	37	3
235.151	33.03	22.02	5.005
236.152	36.96	26.97	6.993
239.151	49.90	38.92	4.990
240.150	41.04	37.04	9.009
241.151	42.96	33.97	5.994
242.152	36.96	38.96	3.996
245.150	39.08	37.07	7.014
246.152	33.93	33.93	7.984
247.152	42	28	5
248.152	36	35	6
249.152	49	37	4
252.151	29.94	30.94	3.992
253.151	36	27	3
254.152	42.96	40.96	5.994
255.152	37	34	4
259.150	22.98	19.98	2.997
260.150	34	20	3
261.151	30.97	27.97	7.992
262.152	30.97	29.97	4.995
265.152	35.93	27.94	1.996
266.152	46	22	5
267.149	40.12	39.12	5.015
268.150	32.97	32.97	6.993
272.152	35.96	30.97	3.996
273.152	36	37	8
274.150	32.06	28.06	7.014
275.152	38.92	32.93	5.988
278.150	49	40	2
279.152	29.94	28.94	8.982
280.152	36	19	0.00
281.149	26.08	28.08	5.015
282.152	27.92	31.90	2.991
285.152	51.95	41.96	5.994
286.149	22.07	20.06	6.018
287.150	7.992	12.99	6.993
288.148	6.012	7.014	3.006
291.150	0.00	0.00	4
292.148	2.004	3.006	5.010
293.150	1.996	0.9980	3.992
294.148	0.00	0.00	4.008
295.148	0.00	0.00	0.00
298.150	6.986	0.00	0.9980
299.150	3	0.00	0.00
300.118	2.066	0.00	0.00
301.131	0.00	0.00	0.00

\*Note: Max rows reached. Export to csv or zip to view all

7.27.9.4. Application Transaction Rates: RTMP Over TCP

### 7.27.9.4 : Application Transaction Rates: RTMP Over TCP



— Attempt rate — Success rate — Failure rate

Timestamp	Attempt rate	Success rate	Failure rate
<i>Seconds</i>		<i>Transactions/s</i>	
3.151	18.02	0.00	0.00
4.152	11.99	0.00	0.00
5.151	20.02	0.00	0.00
6.151	21	0.00	0.00
9.150	21	0.00	0.00
10.152	16.97	0.00	0.00
11.151	17.02	0.00	0.00
12.150	11.01	0.00	0.00
13.150	14	0.00	0.00
16.173	30.36	0.00	0.00
17.152	16.34	0.00	0.00
18.152	10	0.00	0.00
19.150	19.04	0.00	0.00
22.152	20	0.00	0.00
23.152	23	0.00	0.00
24.152	21	0.00	0.00
25.150	19.04	0.00	1.002
26.153	13.96	0.00	0.00
29.150	15.03	0.00	3.006
30.152	13.97	0.00	6.986
31.150	24.05	0.00	9.018
32.150	23	0.00	14
36.153	25	0.00	22
37.151	20.04	0.00	13.03

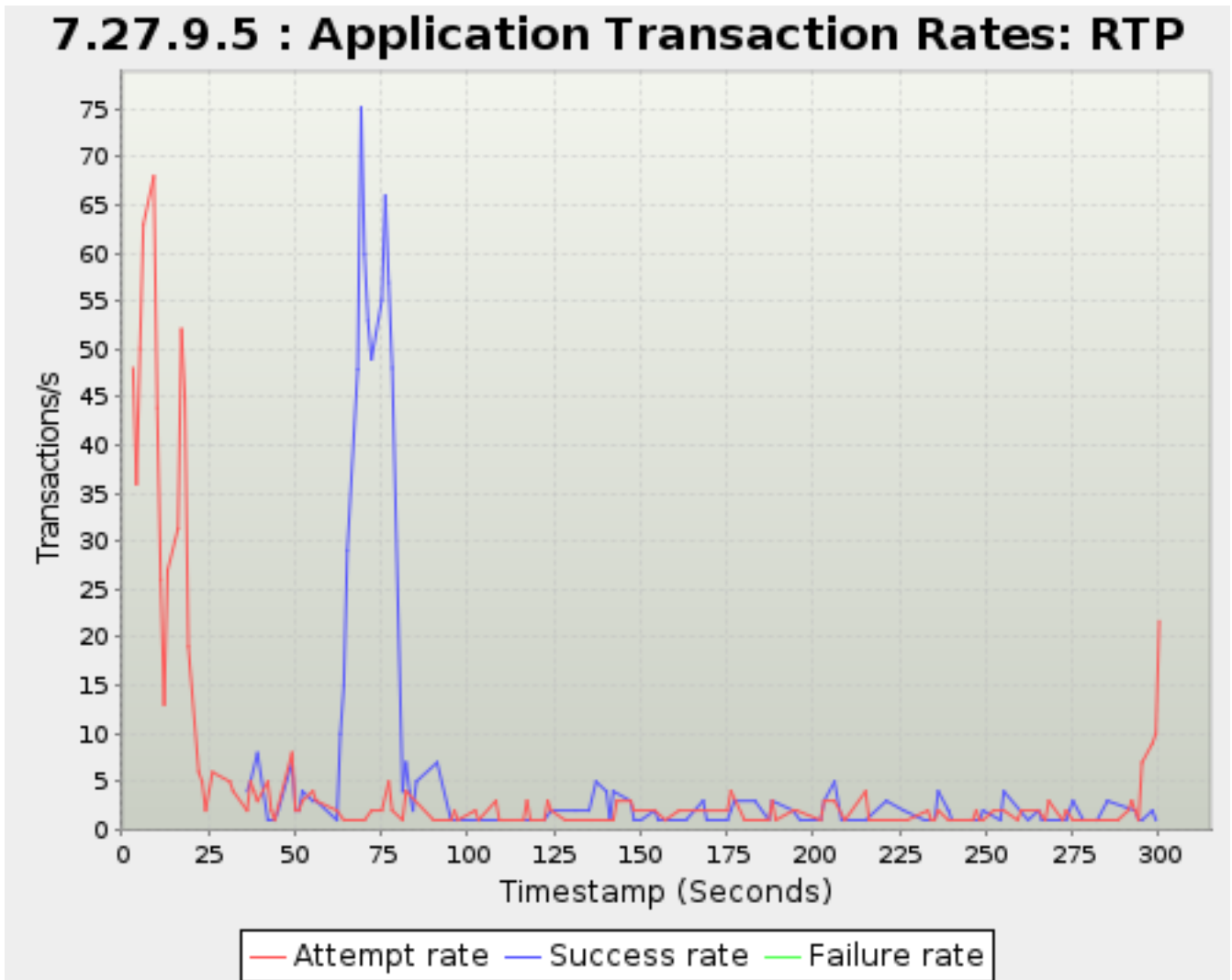
<b>Timestamp</b>	<b>Attempt rate</b>	<b>Success rate</b>	<b>Failure rate</b>
<i>Seconds</i>		<i>Transactions/s</i>	
38.150	18.02	0.00	19.02
39.153	21.93	0.00	18.94
42.150	18.04	0.00	34.07
43.150	13	0.00	29
44.153	12.96	0.00	65.80
45.150	16.05	0.00	35.11
49.152	63	0.00	50
50.152	68	0.00	56
51.152	34	0.00	42
52.150	56.11	0.00	38.08
55.153	87	0.00	83
56.152	75.08	0.00	64.06
57.153	76.92	0.00	58.94
58.152	76.08	0.00	49.05
59.152	54	0.00	54
62.150	69	0.00	68
63.152	78.84	0.00	74.85
64.152	83	0.00	64
65.150	6.012	0.00	61.12
68.152	50.90	0.00	69.86
69.150	31.06	0.00	5.010
70.152	85.83	0.00	128.7
71.153	45.95	0.00	1.998
72.154	60.94	0.00	90.91
75.150	78.16	0.00	47.09
76.150	80	0.00	66
77.151	63.94	0.00	52.95
78.150	71.07	0.00	62.06
81.153	44.96	0.00	31.97
82.152	47.05	0.00	37.04
83.152	43	0.00	34
84.152	41	0.00	22
85.149	25.08	0.00	33.10
88.152	26	0.00	42
89.150	49.10	0.00	44.09
90.152	44.91	0.00	49.90
91.153	45.95	0.00	40.96
95.150	45.09	0.00	52.10
96.150	73	0.00	71
97.150	54	0.00	56
98.150	72	0.00	78
101.152	67.86	0.00	99.80
102.150	77.15	0.00	58.12
103.150	60	0.00	82
104.150	85	0.00	76
108.152	63.87	0.00	48.90
109.150	49.10	0.00	48.10
110.152	70.86	0.00	62.87
111.152	69	0.00	75
114.152	70.86	0.00	79.84
115.150	69.14	0.00	65.13
116.150	78	0.00	69
117.150	74	0.00	65
118.152	59.88	0.00	65.87
121.152	72.07	0.00	57.06
122.152	76	0.00	66
123.151	68.07	0.00	65.07
124.150	69.07	0.00	79.08
127.152	61.94	0.00	69.93
128.152	66	0.00	73
129.150	71.14	0.00	78.16
130.152	66.87	0.00	75.85

<b>Timestamp</b>	<b>Attempt rate</b>	<b>Success rate</b>	<b>Failure rate</b>
<i>Seconds</i>		<i>Transactions/s</i>	
131.152	74	0.00	66
134.150	73.15	0.00	60.12
135.150	64	0.00	74
136.152	69.86	0.00	56.89
137.151	52.05	0.00	64.06
140.152	66.80	0.00	72.78
141.149	77.23	0.00	66.20
142.149	76	0.00	60
143.151	68.86	0.00	73.85
144.151	59	0.00	65
147.152	72.78	0.00	89.73
148.152	78	0.00	61
149.149	69.21	0.00	70.21
150.150	69.93	0.00	54.95
154.149	64.19	0.00	71.21
155.152	77.77	0.00	83.75
156.150	58.12	0.00	75.15
157.150	86	0.00	79
160.150	74.15	0.00	67.13
161.152	61.88	0.00	52.89
162.152	66	0.00	76
163.150	78.16	0.00	62.12
167.152	69.86	0.00	65.87
168.150	72.14	0.00	77.15
169.152	61.88	0.00	67.86
170.150	64.13	0.00	65.13
173.149	72	0.00	75
174.149	69	0.00	75
175.152	67.80	0.00	65.80
176.149	55.17	0.00	59.18
177.152	83.75	0.00	78.76
180.151	82	0.00	87
181.152	55.94	0.00	52.95
182.149	69.21	0.00	70.21
183.152	57.83	0.00	54.84
186.153	70.86	0.00	70.86
187.151	98.20	0.00	79.16
188.152	62.94	0.00	63.94
189.150	72.14	0.00	61.12
190.149	59.06	0.00	58.06
193.152	68.86	0.00	67.86
194.152	64	0.00	50
195.151	61.06	0.00	70.07
196.150	71.07	0.00	81.08
199.151	82.08	0.00	79.08
200.152	67.93	0.00	73.93
201.149	76.23	0.00	82.25
202.150	52.95	0.00	52.95
203.150	84	0.00	69
206.150	66	0.00	78
207.149	74.07	0.00	62.06
208.152	63.81	0.00	63.81
209.151	93.09	0.00	88.09
213.149	72.14	0.00	66.13
214.149	62	0.00	68
215.152	70.79	0.00	73.78
216.151	68.07	0.00	58.06
219.152	65.93	0.00	61.94
220.149	64.19	0.00	73.22
221.149	58	0.00	61
222.150	63.94	0.00	71.93
223.151	0.9990	0.00	63.94

Timestamp	Attempt rate	Success rate	Failure rate
<i>Seconds</i>		<i>Transactions/s</i>	
226.149	79.16	0.00	62.12
227.151	22.95	0.00	2.994
228.151	134	0.00	168
229.149	47.09	0.00	0.00
232.149	57.11	0.00	72.14
233.152	72.78	0.00	75.77
234.152	66	0.00	66
235.151	45.05	0.00	43.04
236.152	66.93	0.00	76.92
239.151	95.81	0.00	87.82
240.150	77.08	0.00	73.07
241.151	69.93	0.00	62.94
242.152	61.94	0.00	68.93
245.150	66.13	0.00	66.13
246.152	73.85	0.00	76.85
247.152	74	0.00	70
248.152	92	0.00	85
249.152	58	0.00	64
252.151	83.83	0.00	73.85
253.151	58	0.00	64
254.152	65.93	0.00	69.93
255.152	62	0.00	64
259.150	51.95	0.00	70.93
260.150	56	0.00	86
261.151	85.91	0.00	82.92
262.152	76.92	0.00	62.94
265.152	67.86	0.00	70.86
266.152	66	0.00	64
267.149	51.15	0.00	68.20
268.150	70.93	0.00	65.93
272.152	81.92	0.00	61.94
273.152	71	0.00	66
274.150	64.13	0.00	65.13
275.152	65.87	0.00	69.86
278.150	69	0.00	90
279.152	65.87	0.00	58.88
280.152	57	0.00	72
281.149	68.20	0.00	73.22
282.152	93.72	0.00	75.77
285.152	74.93	0.00	65.93
286.149	37.11	0.00	63.19
287.150	13.99	0.00	61.94
288.148	12.02	0.00	66.13
291.150	0.00	0.00	68
292.148	0.00	0.00	49.10
293.150	0.00	0.00	52.89
294.148	0.00	0.00	50.10
295.148	0.00	0.00	40
298.150	0.00	0.00	26.95
299.150	0.00	0.00	15
300.118	0.00	0.00	7.231
301.131	0.00	0.00	0.00

\*Note: Max rows reached. Export to csv or zip to view all

7.27.9.5. Application Transaction Rates: RTP



Timestamp	Attempt rate	Success rate	Failure rate
<i>Seconds</i>		<i>Transactions/s</i>	
3.151	48.05	0.00	0.00
4.152	35.96	0.00	0.00
5.151	50.05	0.00	0.00
6.151	63	0.00	0.00
9.150	68	0.00	0.00
10.152	43.91	0.00	0.00
11.151	26.03	0.00	0.00
12.150	13.01	0.00	0.00
13.150	27	0.00	0.00
16.173	31.34	0.00	0.00
17.152	52.09	0.00	0.00
18.152	45	0.00	0.00
19.150	19.04	0.00	0.00
22.152	6	0.00	0.00
23.152	5	0.00	0.00
24.152	2	0.00	0.00
25.150	4.008	0.00	0.00
26.153	5.982	0.00	0.00
29.150	0.00	0.00	0.00
30.152	0.00	0.00	0.00
31.150	5.010	0.00	0.00
32.150	4	0.00	0.00
36.153	2	4	0.00
37.151	5.010	5.010	0.00



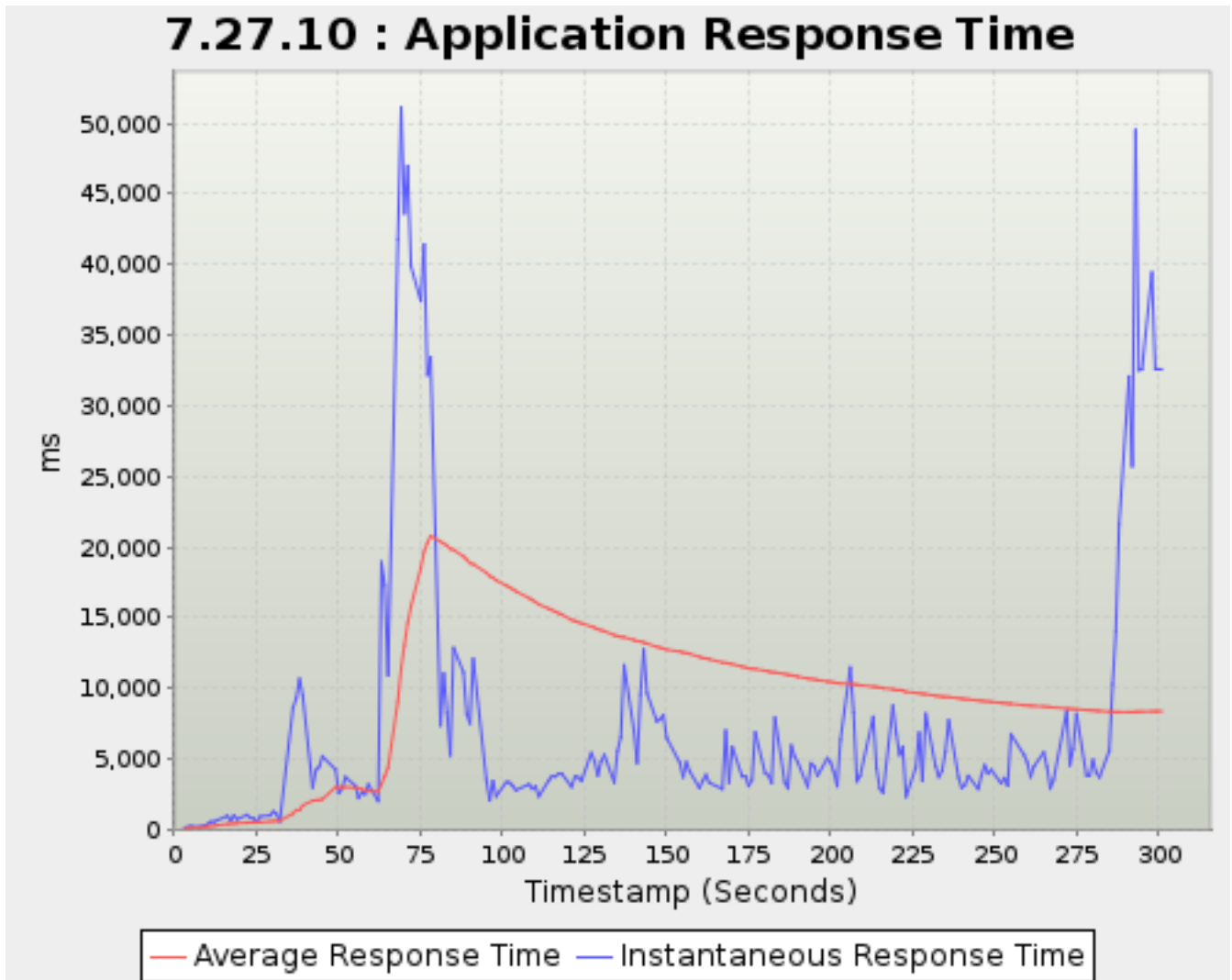
Timestamp	Attempt rate	Success rate	Failure rate
<i>Seconds</i>		<i>Transactions/s</i>	
38.150	4.004	0.00	0.00
39.153	2.991	7.976	0.00
42.150	5.010	1.002	0.00
43.150	2	1	0.00
44.153	0.9970	0.9970	0.00
45.150	0.00	2.006	0.00
49.152	8	7	0.00
50.152	2	2	0.00
51.152	2	2	0.00
52.150	3.006	4.008	0.00
55.153	4	3	0.00
56.152	3.003	3.003	0.00
57.153	0.00	0.00	0.00
58.152	0.00	0.00	0.00
59.152	0.00	0.00	0.00
62.150	2	1	0.00
63.152	0.00	9.980	0.00
64.152	1	15	0.00
65.150	0.00	29.06	0.00
68.152	0.00	47.90	0.00
69.150	0.00	75.15	0.00
70.152	0.9980	59.88	0.00
71.153	0.00	52.95	0.00
72.154	1.998	48.95	0.00
75.150	2.004	55.11	0.00
76.150	0.00	66	0.00
77.151	4.995	56.94	0.00
78.150	2.002	48.05	0.00
81.153	0.9990	3.996	0.00
82.152	4.004	7.007	0.00
83.152	0.00	4	0.00
84.152	0.00	2	0.00
85.149	0.00	5.015	0.00
88.152	0.00	0.00	0.00
89.150	0.00	0.00	0.00
90.152	0.9980	0.00	0.00
91.153	0.00	6.993	0.00
95.150	1.002	1.002	0.00
96.150	2	1	0.00
97.150	1	0.00	0.00
98.150	0.00	0.00	0.00
101.152	0.00	0.9980	0.00
102.150	2.004	0.00	0.00
103.150	1	0.00	0.00
104.150	0.00	0.00	0.00
108.152	2.994	0.00	0.00
109.150	1.002	0.00	0.00
110.152	0.9980	0.9980	0.00
111.152	0.00	0.00	0.00
114.152	0.00	0.00	0.00
115.150	0.00	1.002	0.00
116.150	1	0.00	0.00
117.150	3	0.00	0.00
118.152	0.9980	0.00	0.00
121.152	0.00	0.00	0.00
122.152	1	1	0.00
123.151	3.003	0.00	0.00
124.150	2.002	2.002	0.00
127.152	0.00	0.00	0.00
128.152	1	0.00	0.00
129.150	0.00	0.00	0.00
130.152	0.00	0.00	0.00

Timestamp	Attempt rate	Success rate	Failure rate
<i>Seconds</i>		<i>Transactions/s</i>	
131.152	0.00	2	0.00
134.150	1.002	0.00	0.00
135.150	0.00	2	0.00
136.152	0.9980	0.00	0.00
137.151	1.001	5.005	0.00
140.152	0.9970	3.988	0.00
141.149	0.00	1.003	0.00
142.149	1	4	0.00
143.151	2.994	0.00	0.00
144.151	0.00	0.00	0.00
147.152	2.991	2.991	0.00
148.152	2	1	0.00
149.149	0.00	0.00	0.00
150.150	0.00	0.9990	0.00
154.149	2.006	2.006	0.00
155.152	0.00	0.9970	0.00
156.150	0.00	1.002	0.00
157.150	1	1	0.00
160.150	0.00	0.00	0.00
161.152	1.996	0.00	0.00
162.152	0.00	1	0.00
163.150	0.00	1.002	0.00
167.152	0.00	0.00	0.00
168.150	0.00	3.006	0.00
169.152	0.00	0.9980	0.00
170.150	0.00	0.00	0.00
173.149	0.00	0.00	0.00
174.149	0.00	0.00	0.00
175.152	1.994	0.9970	0.00
176.149	4.012	2.006	0.00
177.152	0.00	2.991	0.00
180.151	1	0.00	0.00
181.152	0.00	0.00	0.00
182.149	1.003	0.00	0.00
183.152	0.00	2.991	0.00
186.153	0.9980	0.00	0.00
187.151	1.002	1.002	0.00
188.152	2.997	2.997	0.00
189.150	1.002	0.00	0.00
190.149	0.00	0.00	0.00
193.152	0.00	0.00	0.00
194.152	2	2	0.00
195.151	2.002	0.00	0.00
196.150	0.00	1.001	0.00
199.151	0.00	0.00	0.00
200.152	0.00	0.9990	0.00
201.149	0.00	0.00	0.00
202.150	0.9990	0.9990	0.00
203.150	3	3	0.00
206.150	3	5	0.00
207.149	0.00	0.00	0.00
208.152	0.00	0.9970	0.00
209.151	1.001	0.00	0.00
213.149	0.00	0.00	0.00
214.149	0.00	1	0.00
215.152	3.988	0.9970	0.00
216.151	1.001	0.00	0.00
219.152	0.9990	0.00	0.00
220.149	0.00	0.00	0.00
221.149	1	3	0.00
222.150	0.00	0.00	0.00
223.151	0.00	0.00	0.00

Timestamp	Attempt rate	Success rate	Failure rate
<i>Seconds</i>		<i>Transactions/s</i>	
226.149	0.00	2.004	0.00
227.151	0.9980	0.00	0.00
228.151	0.00	0.00	0.00
229.149	0.00	0.00	0.00
232.149	0.00	1.002	0.00
233.152	1.994	0.00	0.00
234.152	1	0.00	0.00
235.151	1.001	1.001	0.00
236.152	1.998	3.996	0.00
239.151	0.9980	1.996	0.00
240.150	1.001	1.001	0.00
241.151	0.9990	0.00	0.00
242.152	0.00	0.9990	0.00
245.150	0.00	1.002	0.00
246.152	0.9980	0.9980	0.00
247.152	2	0.00	0.00
248.152	1	1	0.00
249.152	1	2	0.00
252.151	1.996	0.00	0.00
253.151	0.00	0.00	0.00
254.152	0.00	0.9990	0.00
255.152	2	4	0.00
259.150	0.9990	0.00	0.00
260.150	2	0.00	0.00
261.151	0.00	0.00	0.00
262.152	0.00	0.9990	0.00
265.152	1.996	1.996	0.00
266.152	0.00	1	0.00
267.149	1.003	0.00	0.00
268.150	2.997	0.00	0.00
272.152	0.9990	0.00	0.00
273.152	2	1	0.00
274.150	0.00	0.00	0.00
275.152	0.9980	2.994	0.00
278.150	0.00	1	0.00
279.152	0.00	0.9980	0.00
280.152	0.00	0.00	0.00
281.149	0.00	0.00	0.00
282.152	0.9970	0.9970	0.00
285.152	0.00	2.997	0.00
286.149	0.00	0.00	0.00
287.150	0.00	0.00	0.00
288.148	1.002	0.00	0.00
291.150	2	0.00	0.00
292.148	3.006	0.00	0.00
293.150	1.996	1.996	0.00
294.148	1.002	1.002	0.00
295.148	7	1	0.00
298.150	8.982	1.996	0.00
299.150	10	1	0.00
300.118	21.69	0.00	0.00
301.131	0.00	0.00	0.00

\*Note: Max rows reached. Export to csv or zip to view all

7.27.10. Application Response Time



Timestamp	Average Response Time	Instantaneous Response Time
<i>Seconds</i>		<i>Milliseconds</i>
0.150	0.0000	0.0000
3.151	72.6327	169.1176
4.152	107.5294	197.5263
5.151	138.2326	254.2222
6.151	148.5660	193
9.150	201.0714	285.9524
10.152	220.1579	393.0588
11.151	251.5213	567
12.150	273.1980	564.2857
13.150	318.0176	680.1600
16.173	404.3763	976.4286
17.152	417.4112	637.4706
18.152	443.0189	999.0714
19.150	455.8614	747.5714
22.152	494.7527	1,047.8571
23.152	505.6042	842
24.152	516.0427	802.3571
25.150	516.8519	539.8571
26.153	534.5907	940.6111
29.150	585.1031	1,003.9167
30.152	611.4286	1,283.4211
31.150	631.4095	1,110.9524
32.150	630.6604	594.9091
36.153	1,139.0392	8,609.0667

Timestamp	Average Response Time	Instantaneous Response Time
	Seconds	Milliseconds
37.151	1,384.5800	9,293.5789
38.150	1,382.5421	10,666.5625
39.153	1,720.9149	9,479.3214
42.150	2,053.3691	2,997.5833
43.150	2,080.0880	4,211.6667
44.153	2,109.1603	4,457.5556
45.150	2,162.6515	5,191.0769
49.152	3,005.4309	4,266.2281
50.152	2,989.8494	2,599.1707
51.152	2,986.9523	2,914.9302
52.150	3,013.5555	3,717.9048
55.153	2,965.1866	3,120.7736
56.152	2,932.4714	2,240
57.153	2,862.8239	2,644.8113
58.152	2,793.0287	2,514.6667
59.152	2,749.2592	3,196.4762
62.150	2,700.7487	2,034.8718
63.152	3,221.1853	18,954.3846
64.152	3,802.5596	17,290.4429
65.150	4,378.6337	10,928.5208
68.152	9,089.2046	41,798.4464
69.150	11,420.1638	51,119.3125
70.152	13,062.0975	43,623.2500
71.153	14,645.0290	46,995.3613
72.154	15,806.5804	39,896.9675
75.150	18,537.4714	37,430.6536
76.150	19,681.3763	41,429.8688
77.151	20,304.7920	32,186.7976
78.150	20,796.7035	33,451.2214
81.153	20,403.7571	7,385.6444
82.152	20,246.4896	11,057.5714
83.152	20,113.7264	8,278.8333
84.152	19,882.8940	5,280.1852
85.149	19,815.9445	12,871.2973
88.152	19,351.6294	11,151.5581
89.150	19,120.8528	8,199.7759
90.152	18,872.1853	7,525.7460
91.153	18,796.9155	12,093
95.150	18,195.8437	3,527.6842
96.150	17,964.3208	2,099.6667
97.150	17,842.2495	3,448.6970
98.150	17,658.5519	2,360.1633
101.152	17,293.1848	3,354.6364
102.150	17,173.7321	3,349.0857
103.150	17,030.1021	3,115.0698
104.150	16,879.9788	2,791.8444
108.152	16,401.6586	3,217.1081
109.150	16,258.3605	2,897.9149
110.152	16,119.3934	3,058.9167
111.152	15,951.4776	2,357.7143
114.152	15,653.5243	3,480.0882
115.150	15,550.9535	3,791.4750
116.150	15,436.5233	3,764.9048
117.150	15,332.0402	3,961.3333
118.152	15,229.0560	3,963.4359
121.152	14,846.5220	3,039.7551
122.152	14,773.4837	3,752.8065
123.151	14,694.2209	3,724.3333
124.150	14,602.6571	3,446.6500
127.152	14,386.0483	5,427.6970
128.152	14,303.5019	4,841.6216
129.150	14,196.9780	3,846.1064

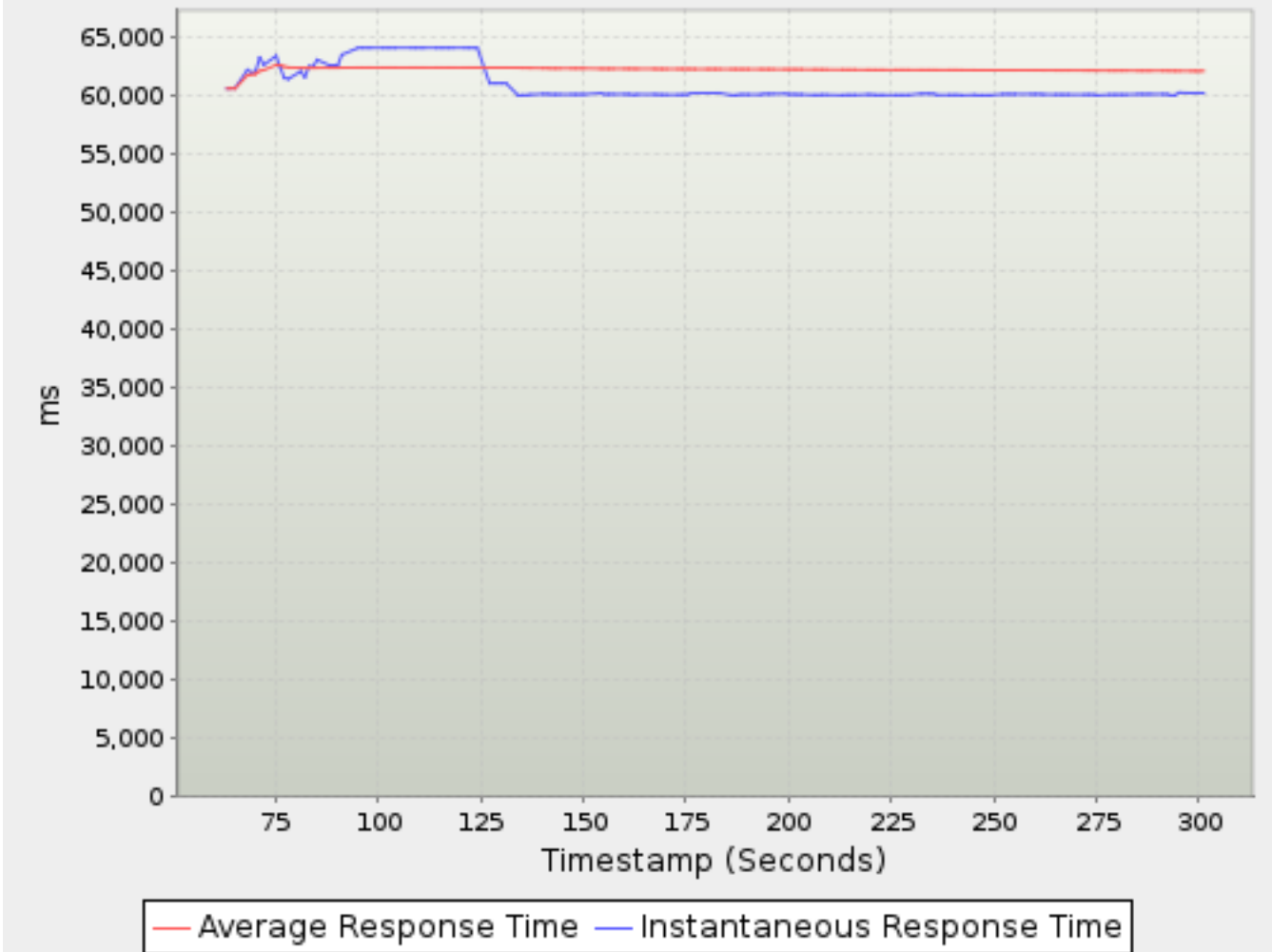
Timestamp	Average Response Time	Instantaneous Response Time
	Seconds	Milliseconds
130.152	14,115.0318	4,836.5000
131.152	14,055.6387	5,288.5455
134.150	13,773.6532	3,353.1250
135.150	13,710.8653	5,579.1333
136.152	13,640.9040	6,548.1111
137.151	13,628.1127	11,640.4211
140.152	13,430.1648	7,037.6667
141.149	13,350.9561	4,723.0889
142.149	13,320.4247	9,578.5000
143.151	13,261.5798	12,749.8919
144.151	13,177.5633	9,653.4200
147.152	12,947.6908	7,669.4468
148.152	12,886.3775	7,839.7500
149.149	12,827.6706	8,103.8889
150.150	12,748.7691	6,498.2157
154.149	12,606.6997	4,745.3030
155.152	12,546.9086	3,724.4000
156.150	12,506.2684	4,782.6207
157.150	12,454.5489	4,136.5556
160.150	12,231.7332	2,955.2857
161.152	12,162.2702	3,482.1364
162.152	12,128.8650	3,873
163.150	12,067.2022	3,323.6735
167.152	11,836.8980	2,885.6047
168.150	11,810.0561	7,016.1000
169.152	11,759.6546	3,339.0930
170.150	11,725.1873	5,863.3846
173.149	11,543.9053	3,774.3333
174.149	11,491.0217	3,789.7632
175.152	11,432.7343	3,106.4348
176.149	11,391.5815	3,528.2308
177.152	11,377.7851	6,884.3478
180.151	11,259.5566	4,021.7500
181.152	11,210.3837	3,845.2564
182.149	11,153.9032	3,320.7955
183.152	11,135.4057	7,932.6552
186.153	11,020.3171	3,363.7714
187.151	10,961.4539	2,918.0196
188.152	10,939.2813	5,963.7429
189.150	10,890.2177	5,195.0455
190.149	10,840.8336	4,771.9286
193.152	10,701.9498	3,038.0714
194.152	10,677.5116	4,692.3939
195.151	10,641.6206	4,488.0909
196.150	10,603.0132	3,812.3077
199.151	10,484.2385	5,063.8966
200.152	10,462.8928	4,749.8065
201.149	10,424.2629	4,070.7714
202.150	10,383.2137	3,080.8298
203.150	10,357.2652	6,348.7857
206.150	10,322.2663	11,479.7600
207.149	10,289.4465	8,287.5556
208.152	10,263.0655	3,414.3939
209.151	10,233.3199	3,813.6552
213.149	10,125.9055	7,981.2286
214.149	10,103.6183	4,357.4412
215.152	10,062.9777	2,910.3721
216.151	10,021.5795	2,621.0500
219.152	9,943.6096	8,779.3590
220.149	9,900.1714	6,835.0612
221.149	9,879.9051	5,297.7000
222.150	9,849.5374	5,870.6176

Timestamp	Average Response Time	Instantaneous Response Time
<i>Seconds</i>		<i>Milliseconds</i>
223.151	9,762.3158	2,330.3636
226.149	9,684.0031	4,417.8649
227.151	9,663.7584	6,865.3750
228.151	9,619.0224	3,460.4375
229.149	9,603.0915	8,206.4000
232.149	9,485.0164	4,507.6667
233.152	9,449.7843	3,742.4390
234.152	9,417.7545	4,168.7692
235.151	9,402.7433	5,520.9583
236.152	9,397.2530	7,747.4063
239.151	9,306.2472	3,709.1190
240.150	9,275.7451	2,948.1795
241.151	9,246.1332	3,176.2500
242.152	9,223.5537	3,810
245.150	9,141.1946	2,886.6667
246.152	9,122.1539	3,844.1667
247.152	9,098.4163	4,570.6667
248.152	9,074.5677	3,980.7838
249.152	9,050.3820	4,232.8250
252.151	8,979.1118	3,284.3636
253.151	8,957.0081	3,662.8621
254.152	8,927.6681	3,131.7674
255.152	8,914.5202	6,762.6410
259.150	8,816.8231	5,290.2273
260.150	8,801.3337	4,743.1364
261.151	8,779.9444	3,736.3667
262.152	8,766.8558	4,473.8125
265.152	8,720.2444	5,470.5806
266.152	8,705.7645	4,433.7083
267.149	8,676.7693	2,914
268.150	8,653.2320	3,539.6857
272.152	8,581.5569	8,399.0556
273.152	8,557.3897	4,567.4000
274.150	8,538.0527	5,751.7419
275.152	8,536.8501	8,190.5789
278.150	8,474.7740	3,848.6190
279.152	8,457.1787	3,828.2581
280.152	8,443.9869	4,941.7619
281.149	8,425.6481	4,055.2000
282.152	8,406.7305	3,713.4412
285.152	8,359.7187	5,589.7447
286.149	8,346.4922	10,297.8400
287.150	8,338.0718	14,063.8333
288.148	8,334.6312	21,626.8333
291.150	8,330.6092	32,079.2000
292.148	8,328.7717	25,737
293.150	8,346.8767	49,543
294.148	8,353.3235	32,535
295.148	8,359.7881	32,611
298.150	8,379.7859	39,450.2500
299.150	8,381.6796	32,597
300.118	8,381.6796	32,597
301.131	8,381.6796	32,597

\*Note: Max rows reached. Export to csv or zip to view all

7.27.10.1. Application Response Time: Facetime

### 7.27.10.1 : Application Response Time: Facetime



Timestamp	Average Response Time	Instantaneous Response Time
<i>Seconds</i>		<i>Milliseconds</i>
0.150	0.0000	0.0000
3.151	0.0000	0.0000
4.152	0.0000	0.0000
5.151	0.0000	0.0000
6.151	0.0000	0.0000
9.150	0.0000	0.0000
10.152	0.0000	0.0000
11.151	0.0000	0.0000
12.150	0.0000	0.0000
13.150	0.0000	0.0000
16.173	0.0000	0.0000
17.152	0.0000	0.0000
18.152	0.0000	0.0000
19.150	0.0000	0.0000
22.152	0.0000	0.0000
23.152	0.0000	0.0000
24.152	0.0000	0.0000
25.150	0.0000	0.0000
26.153	0.0000	0.0000
29.150	0.0000	0.0000
30.152	0.0000	0.0000
31.150	0.0000	0.0000
32.150	0.0000	0.0000
36.153	0.0000	0.0000



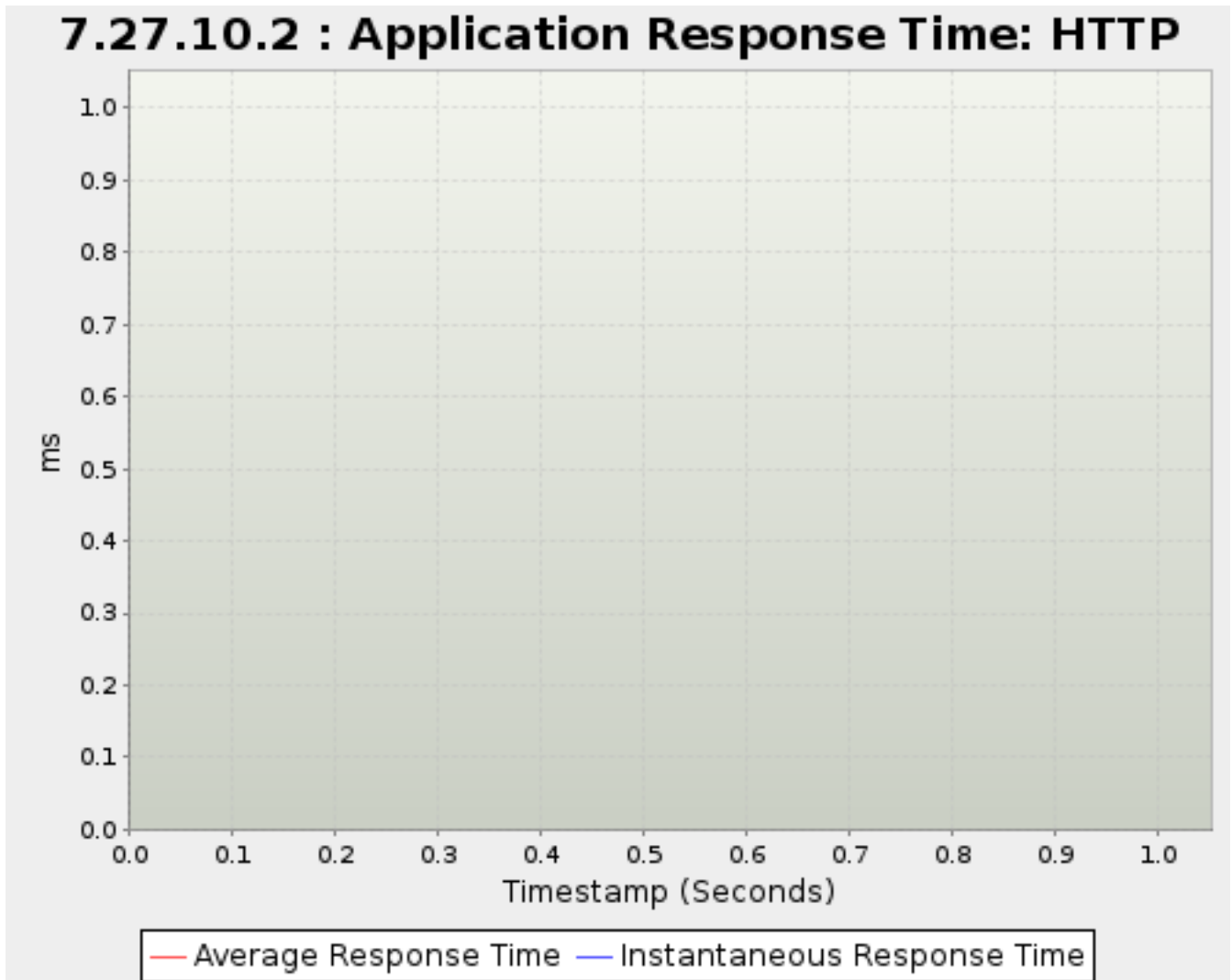
Timestamp	Average Response Time	Instantaneous Response Time
	<i>Seconds</i>	<i>Milliseconds</i>
37.151	0.0000	0.0000
38.150	0.0000	0.0000
39.153	0.0000	0.0000
42.150	0.0000	0.0000
43.150	0.0000	0.0000
44.153	0.0000	0.0000
45.150	0.0000	0.0000
49.152	0.0000	0.0000
50.152	0.0000	0.0000
51.152	0.0000	0.0000
52.150	0.0000	0.0000
55.153	0.0000	0.0000
56.152	0.0000	0.0000
57.153	0.0000	0.0000
58.152	0.0000	0.0000
59.152	0.0000	0.0000
62.150	0.0000	0.0000
63.152	60,681.6667	60,681.6667
64.152	60,699.2727	60,720.4000
65.150	60,699.2727	60,720.4000
68.152	61,828.3918	62,285.7143
69.150	61,887.3672	62,071.9032
70.152	61,939.4177	62,161.5000
71.153	62,201.2990	63,350.6667
72.154	62,273.4622	62,725.0645
75.150	62,703.2680	63,479.5714
76.150	62,676.1966	62,492.1111
77.151	62,567.4590	61,588.8205
78.150	62,492.2143	61,514.0333
81.153	62,471.7483	62,165.5000
82.152	62,460.9391	61,673.6667
83.152	62,461.4539	62,575.5000
84.152	62,461.4539	62,575.5000
85.149	62,467.6147	63,153
88.152	62,469.4790	62,678.7500
89.150	62,469.4790	62,678.7500
90.152	62,469.4790	62,678.7500
91.153	62,476.8158	63,584.6667
95.150	62,484.3878	64,180
96.150	62,484.3878	64,180
97.150	62,484.3878	64,180
98.150	62,484.3878	64,180
101.152	62,484.3878	64,180
102.150	62,484.3878	64,180
103.150	62,484.3878	64,180
104.150	62,484.3878	64,180
108.152	62,484.3878	64,180
109.150	62,484.3878	64,180
110.152	62,484.3878	64,180
111.152	62,484.3878	64,180
114.152	62,484.3878	64,180
115.150	62,484.3878	64,180
116.150	62,484.3878	64,180
117.150	62,484.3878	64,180
118.152	62,484.3878	64,180
121.152	62,484.3878	64,180
122.152	62,484.3878	64,180
123.151	62,484.3878	64,180
124.150	62,484.3878	64,180
127.152	62,481.4739	61,144
128.152	62,481.4739	61,144
129.150	62,481.4739	61,144

Timestamp	Average Response Time	Instantaneous Response Time
	Seconds	Milliseconds
130.152	62,481.4739	61,144
131.152	62,481.4739	61,144
134.150	62,476.2928	60,093
135.150	62,466.1145	60,120
136.152	62,466.1145	60,120
137.151	62,456.2129	60,164
140.152	62,441.6261	60,216.5000
141.149	62,441.6261	60,216.5000
142.149	62,422.4958	60,184.2500
143.151	62,422.4958	60,184.2500
144.151	62,422.4958	60,184.2500
147.152	62,422.4958	60,184.2500
148.152	62,422.4958	60,184.2500
149.149	62,422.4958	60,184.2500
150.150	62,422.4958	60,184.2500
154.149	62,393.7908	60,285
155.152	62,389.2109	60,200
156.150	62,389.2109	60,200
157.150	62,389.2109	60,200
160.150	62,389.2109	60,200
161.152	62,389.2109	60,200
162.152	62,384.5417	60,148
163.150	62,379.9688	60,185
167.152	62,379.9688	60,185
168.150	62,370.8447	60,176.5000
169.152	62,366.2727	60,158
170.150	62,366.2727	60,158
173.149	62,366.2727	60,158
174.149	62,366.2727	60,158
175.152	62,366.2727	60,158
176.149	62,361.9443	60,267
177.152	62,357.6975	60,298
180.151	62,357.6975	60,298
181.152	62,357.6975	60,298
182.149	62,357.6975	60,298
183.152	62,357.6975	60,298
186.153	62,353.0924	60,115
187.151	62,353.0924	60,115
188.152	62,348.6209	60,171
189.150	62,348.6209	60,171
190.149	62,348.6209	60,171
193.152	62,348.6209	60,171
194.152	62,344.2740	60,223
195.151	62,344.2740	60,223
196.150	62,344.2740	60,223
199.151	62,339.9837	60,242
200.152	62,335.6008	60,188
201.149	62,335.6008	60,188
202.150	62,331.2114	60,176
203.150	62,331.2114	60,176
206.150	62,318.0343	60,132
207.149	62,318.0343	60,132
208.152	62,313.6633	60,150
209.151	62,313.6633	60,150
213.149	62,304.8534	60,120
214.149	62,300.5110	60,138
215.152	62,300.5110	60,138
216.151	62,300.5110	60,138
219.152	62,287.6972	60,167
220.149	62,287.6972	60,167
221.149	62,283.4076	60,130
222.150	62,283.4076	60,130

Timestamp	Average Response Time	Instantaneous Response Time
<i>Seconds</i>		<i>Milliseconds</i>
223.151	62,283.4076	60,130
226.149	62,283.4076	60,130
227.151	62,283.4076	60,130
228.151	62,283.4076	60,130
229.149	62,283.4076	60,130
232.149	62,279.3571	60,242
233.152	62,279.3571	60,242
234.152	62,279.3571	60,242
235.151	62,279.3571	60,242
236.152	62,275.1208	60,140
239.151	62,275.1208	60,140
240.150	62,275.1208	60,140
241.151	62,275.1208	60,140
242.152	62,270.8518	60,115
245.150	62,266.6568	60,144
246.152	62,262.4232	60,116
247.152	62,262.4232	60,116
248.152	62,262.4232	60,116
249.152	62,262.4232	60,116
252.151	62,258.3792	60,204
253.151	62,258.3792	60,204
254.152	62,258.3792	60,204
255.152	62,258.3792	60,204
259.150	62,258.3792	60,204
260.150	62,258.3792	60,204
261.151	62,258.3792	60,204
262.152	62,254.3059	60,181
265.152	62,250.2270	60,170
266.152	62,250.2270	60,170
267.149	62,250.2270	60,170
268.150	62,250.2270	60,170
272.152	62,242.1033	60,166.5000
273.152	62,242.1033	60,166.5000
274.150	62,242.1033	60,166.5000
275.152	62,233.8233	60,110
278.150	62,229.8101	60,163
279.152	62,229.8101	60,163
280.152	62,229.8101	60,163
281.149	62,229.8101	60,163
282.152	62,229.8101	60,163
285.152	62,218.3121	60,200.5000
286.149	62,218.3121	60,200.5000
287.150	62,218.3121	60,200.5000
288.148	62,218.3121	60,200.5000
291.150	62,218.3121	60,200.5000
292.148	62,218.3121	60,200.5000
293.150	62,210.2169	60,109.5000
294.148	62,206.2011	60,114
295.148	62,202.6119	60,329
298.150	62,195.2095	60,295
299.150	62,195.2095	60,295
300.118	62,195.2095	60,295
301.131	62,195.2095	60,295

\*Note: Max rows reached. Export to csv or zip to view all

7.27.10.2. Application Response Time: HTTP



Timestamp	Average Response Time	Instantaneous Response Time
<i>Seconds</i>		<i>Milliseconds</i>
3.151	0.0000	0.0000
4.152	0.0000	0.0000
5.151	0.0000	0.0000
6.151	0.0000	0.0000
9.150	0.0000	0.0000
10.152	0.0000	0.0000
11.151	0.0000	0.0000
12.150	0.0000	0.0000
13.150	0.0000	0.0000
16.173	0.0000	0.0000
17.152	0.0000	0.0000
18.152	0.0000	0.0000
19.150	0.0000	0.0000
22.152	0.0000	0.0000
23.152	0.0000	0.0000
24.152	0.0000	0.0000
25.150	0.0000	0.0000
26.153	0.0000	0.0000
29.150	0.0000	0.0000
30.152	0.0000	0.0000
31.150	0.0000	0.0000
32.150	0.0000	0.0000
36.153	0.0000	0.0000
37.151	0.0000	0.0000

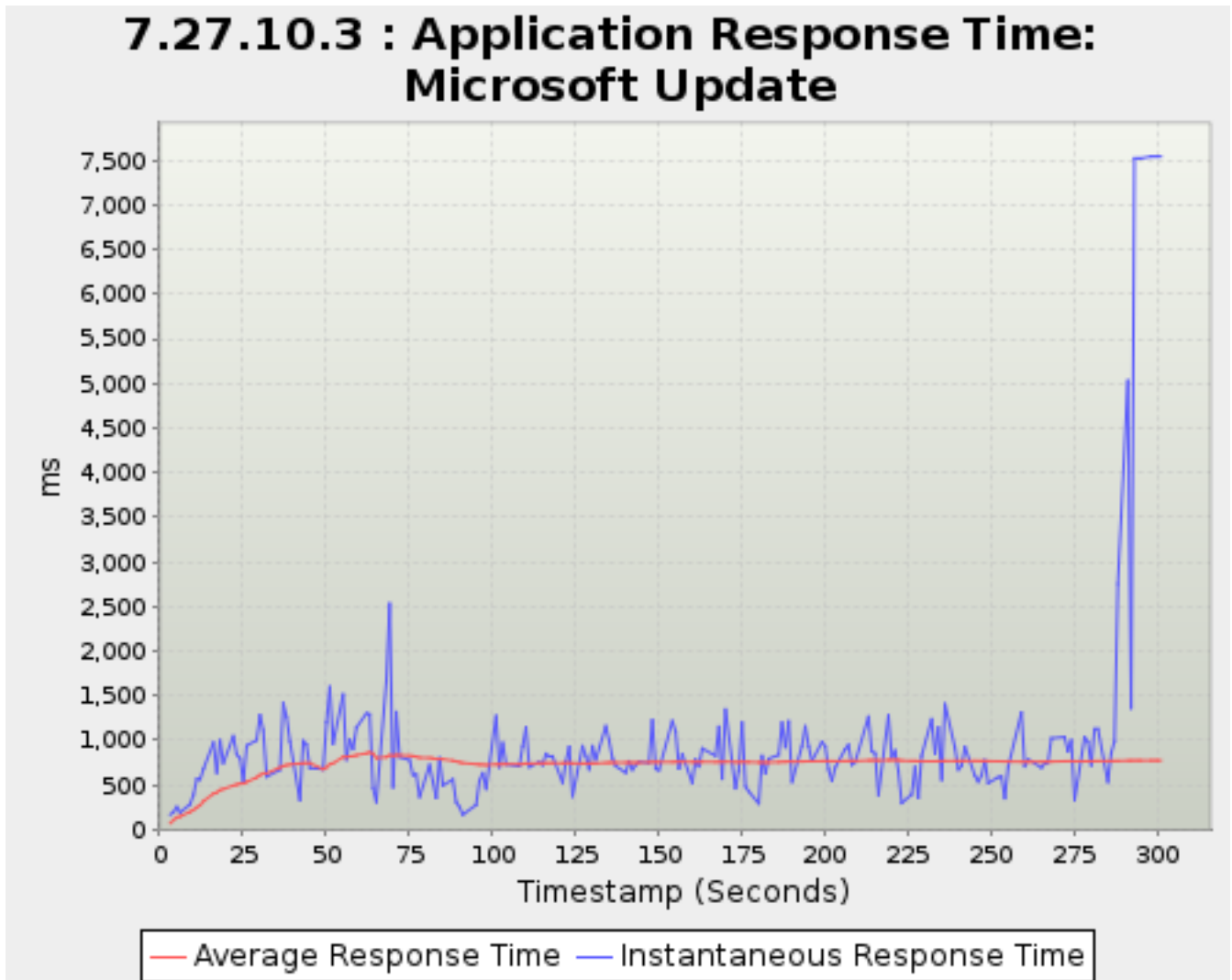
Timestamp	Average Response Time	Instantaneous Response Time
<i>Seconds</i>		<i>Milliseconds</i>
38.150	0.0000	0.0000
39.153	0.0000	0.0000
42.150	0.0000	0.0000
43.150	0.0000	0.0000
44.153	0.0000	0.0000
45.150	0.0000	0.0000
49.152	0.0000	0.0000
50.152	0.0000	0.0000
51.152	0.0000	0.0000
52.150	0.0000	0.0000
55.153	0.0000	0.0000
56.152	0.0000	0.0000
57.153	0.0000	0.0000
58.152	0.0000	0.0000
59.152	0.0000	0.0000
62.150	0.0000	0.0000
63.152	0.0000	0.0000
64.152	0.0000	0.0000
65.150	0.0000	0.0000
68.152	0.0000	0.0000
69.150	0.0000	0.0000
70.152	0.0000	0.0000
71.153	0.0000	0.0000
72.154	0.0000	0.0000
75.150	0.0000	0.0000
76.150	0.0000	0.0000
77.151	0.0000	0.0000
78.150	0.0000	0.0000
81.153	0.0000	0.0000
82.152	0.0000	0.0000
83.152	0.0000	0.0000
84.152	0.0000	0.0000
85.149	0.0000	0.0000
88.152	0.0000	0.0000
89.150	0.0000	0.0000
90.152	0.0000	0.0000
91.153	0.0000	0.0000
95.150	0.0000	0.0000
96.150	0.0000	0.0000
97.150	0.0000	0.0000
98.150	0.0000	0.0000
101.152	0.0000	0.0000
102.150	0.0000	0.0000
103.150	0.0000	0.0000
104.150	0.0000	0.0000
108.152	0.0000	0.0000
109.150	0.0000	0.0000
110.152	0.0000	0.0000
111.152	0.0000	0.0000
114.152	0.0000	0.0000
115.150	0.0000	0.0000
116.150	0.0000	0.0000
117.150	0.0000	0.0000
118.152	0.0000	0.0000
121.152	0.0000	0.0000
122.152	0.0000	0.0000
123.151	0.0000	0.0000
124.150	0.0000	0.0000
127.152	0.0000	0.0000
128.152	0.0000	0.0000
129.150	0.0000	0.0000
130.152	0.0000	0.0000

Timestamp	Average Response Time	Instantaneous Response Time
	Seconds	Milliseconds
131.152	0.0000	0.0000
134.150	0.0000	0.0000
135.150	0.0000	0.0000
136.152	0.0000	0.0000
137.151	0.0000	0.0000
140.152	0.0000	0.0000
141.149	0.0000	0.0000
142.149	0.0000	0.0000
143.151	0.0000	0.0000
144.151	0.0000	0.0000
147.152	0.0000	0.0000
148.152	0.0000	0.0000
149.149	0.0000	0.0000
150.150	0.0000	0.0000
154.149	0.0000	0.0000
155.152	0.0000	0.0000
156.150	0.0000	0.0000
157.150	0.0000	0.0000
160.150	0.0000	0.0000
161.152	0.0000	0.0000
162.152	0.0000	0.0000
163.150	0.0000	0.0000
167.152	0.0000	0.0000
168.150	0.0000	0.0000
169.152	0.0000	0.0000
170.150	0.0000	0.0000
173.149	0.0000	0.0000
174.149	0.0000	0.0000
175.152	0.0000	0.0000
176.149	0.0000	0.0000
177.152	0.0000	0.0000
180.151	0.0000	0.0000
181.152	0.0000	0.0000
182.149	0.0000	0.0000
183.152	0.0000	0.0000
186.153	0.0000	0.0000
187.151	0.0000	0.0000
188.152	0.0000	0.0000
189.150	0.0000	0.0000
190.149	0.0000	0.0000
193.152	0.0000	0.0000
194.152	0.0000	0.0000
195.151	0.0000	0.0000
196.150	0.0000	0.0000
199.151	0.0000	0.0000
200.152	0.0000	0.0000
201.149	0.0000	0.0000
202.150	0.0000	0.0000
203.150	0.0000	0.0000
206.150	0.0000	0.0000
207.149	0.0000	0.0000
208.152	0.0000	0.0000
209.151	0.0000	0.0000
213.149	0.0000	0.0000
214.149	0.0000	0.0000
215.152	0.0000	0.0000
216.151	0.0000	0.0000
219.152	0.0000	0.0000
220.149	0.0000	0.0000
221.149	0.0000	0.0000
222.150	0.0000	0.0000
223.151	0.0000	0.0000

Timestamp	Average Response Time	Instantaneous Response Time
<i>Seconds</i>		<i>Milliseconds</i>
226.149	0.0000	0.0000
227.151	0.0000	0.0000
228.151	0.0000	0.0000
229.149	0.0000	0.0000
232.149	0.0000	0.0000
233.152	0.0000	0.0000
234.152	0.0000	0.0000
235.151	0.0000	0.0000
236.152	0.0000	0.0000
239.151	0.0000	0.0000
240.150	0.0000	0.0000
241.151	0.0000	0.0000
242.152	0.0000	0.0000
245.150	0.0000	0.0000
246.152	0.0000	0.0000
247.152	0.0000	0.0000
248.152	0.0000	0.0000
249.152	0.0000	0.0000
252.151	0.0000	0.0000
253.151	0.0000	0.0000
254.152	0.0000	0.0000
255.152	0.0000	0.0000
259.150	0.0000	0.0000
260.150	0.0000	0.0000
261.151	0.0000	0.0000
262.152	0.0000	0.0000
265.152	0.0000	0.0000
266.152	0.0000	0.0000
267.149	0.0000	0.0000
268.150	0.0000	0.0000
272.152	0.0000	0.0000
273.152	0.0000	0.0000
274.150	0.0000	0.0000
275.152	0.0000	0.0000
278.150	0.0000	0.0000
279.152	0.0000	0.0000
280.152	0.0000	0.0000
281.149	0.0000	0.0000
282.152	0.0000	0.0000
285.152	0.0000	0.0000
286.149	0.0000	0.0000
287.150	0.0000	0.0000
288.148	0.0000	0.0000
291.150	0.0000	0.0000
292.148	0.0000	0.0000
293.150	0.0000	0.0000
294.148	0.0000	0.0000
295.148	0.0000	0.0000
298.150	0.0000	0.0000
299.150	0.0000	0.0000
300.118	0.0000	0.0000
301.131	0.0000	0.0000

\*Note: Max rows reached. Export to csv or zip to view all

7.27.10.3. Application Response Time: Microsoft Update



Timestamp	Average Response Time	Instantaneous Response Time
<i>Seconds</i>		<i>Milliseconds</i>
3.151	72.6327	169.1176
4.152	107.5294	197.5263
5.151	138.2326	254.2222
6.151	148.5660	193
9.150	201.0714	285.9524
10.152	220.1579	393.0588
11.151	251.5213	567
12.150	273.1980	564.2857
13.150	318.0176	680.1600
16.173	404.3763	976.4286
17.152	417.4112	637.4706
18.152	443.0189	999.0714
19.150	455.8614	747.5714
22.152	494.7527	1,047.8571
23.152	505.6042	842
24.152	516.0427	802.3571
25.150	516.8519	539.8571
26.153	534.5907	940.6111
29.150	585.1031	1,003.9167
30.152	611.4286	1,283.4211
31.150	631.4095	1,110.9524
32.150	630.6604	594.9091
36.153	696.6949	671.5455
37.151	713.0340	1,416.7857



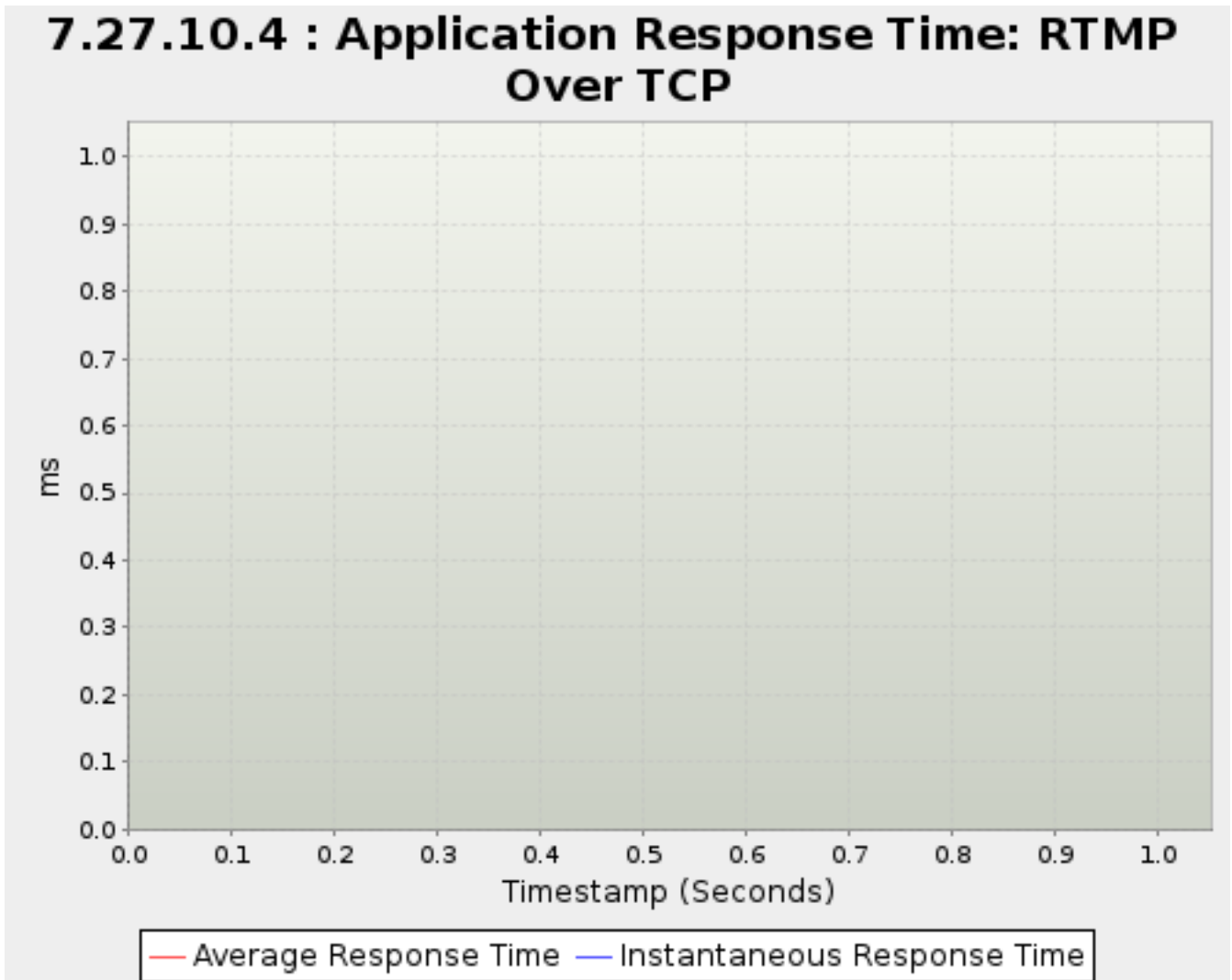
Timestamp	Average Response Time	Instantaneous Response Time
	Seconds	Milliseconds
38.150	722.7134	1,265.6364
39.153	730.9614	989.9500
42.150	740.7089	333
43.150	743.6432	995.6250
44.153	746.0370	954
45.150	745.1975	691.5455
49.152	678.3987	677.8200
50.152	699.0942	1,202.1538
51.152	735	1,599.3659
52.150	743.1482	963.5789
55.153	815.6503	1,515.7800
56.152	814.2275	784.8246
57.153	821.8529	1,010.2000
58.152	825.0060	904.4510
59.152	834.0327	1,143.2564
62.150	855.7280	1,301.9211
63.152	866.1503	1,292.8889
64.152	853.3949	468.1800
65.150	803.5501	311.4114
68.152	813.8554	1,662.9722
69.150	834.3155	2,532.5000
70.152	827.8454	476.1765
71.153	835.5361	1,318
72.154	835.0332	812.6744
75.150	829.2970	780.3968
76.150	824.3763	613.3878
77.151	817.7390	619.5417
78.150	807.2721	368.4528
81.153	804.6278	725.4615
82.152	799.2635	540.3800
83.152	792.8816	356.2500
84.152	793.0785	802.9200
85.149	789.8506	496
88.152	773.6066	562.6471
89.150	765.3074	310.2041
90.152	755.4179	254.3519
91.153	747.9395	168.3611
95.150	733.7116	277.6944
96.150	730.1873	548.8103
97.150	729.2186	634.1290
98.150	725.1256	457.4255
101.152	732.2455	1,273.5714
102.150	731.9198	700.1212
103.150	734.9008	971.5610
104.150	734.8763	733
108.152	733.1551	711.6286
109.150	735.7306	935.0222
110.152	741.0129	1,146.0217
111.152	740.4356	702.2407
114.152	744.3828	757.3438
115.150	744.1776	724.0526
116.150	745.2848	849.5250
117.150	746.0060	820.1892
118.152	746.7345	822.4054
121.152	745.2226	527.7234
122.152	745.3689	765.6552
123.151	746.7567	928.0645
124.150	743.4002	373.1892
127.152	741.7730	935.9333
128.152	742.4522	826.5882
129.150	741.7676	675.7045
130.152	743.3373	935.7429

<b>Timestamp</b>	<b>Average Response Time</b>	<b>Instantaneous Response Time</b>
<i>Seconds</i>		<i>Milliseconds</i>
131.152	743.6117	783.1667
134.150	749.2326	1,159.7632
135.150	751.4943	998.9024
136.152	751.8405	800.8125
137.151	751.5770	712.8387
140.152	752.1844	638.2667
141.149	752.3039	765.7381
142.149	751.6011	671.9286
143.151	751.4450	725.5862
144.151	751.5283	761.1190
147.152	755.5655	748.5750
148.152	758.8466	1,227.4857
149.149	758.3704	681.0323
150.150	757.5553	667.8043
154.149	758.1701	1,216.9333
155.152	760.9741	1,102.8605
156.150	760.5844	684.2963
157.150	761.1251	845.6176
160.150	758.8645	524.3404
161.152	759.0777	786.8810
162.152	758.8372	707.7692
163.150	760.1059	909.7872
167.152	757.9629	829.0244
168.150	760.3608	1,153.4857
169.152	759.0308	571.7561
170.150	761.4447	1,346.2083
173.149	757.9904	462.8529
174.149	757.4206	663.1111
175.152	760.6459	1,200.0227
176.149	758.9997	482.8889
177.152	757.9698	428.7368
180.151	754.3093	292.8621
181.152	754.7287	826.7222
182.149	753.9244	632
183.152	754.0868	794.7200
186.153	757.2669	838.3030
187.151	760.6411	1,199.6939
188.152	761.4334	925.6452
189.150	764.2180	1,213.6500
190.149	762.8933	536.4474
193.152	764.0002	937.9750
194.152	765.7694	1,157.8333
195.151	766.5177	933.1000
196.150	766.5345	769.5676
199.151	769.0254	982.0370
200.152	769.7161	933.0345
201.149	769.2667	675.4848
202.150	767.8347	547.6667
203.150	767.4539	697.6579
206.150	769.3520	902.2632
207.149	770.1145	950.0333
208.152	769.9315	727.9677
209.151	769.8896	758.8148
213.149	776.5245	1,265.2903
214.149	776.9626	876.9063
215.152	777.4001	855.6341
216.151	775.4079	388.8684
219.152	779.7827	1,278.6970
220.149	779.9399	807.4419
221.149	780.4469	887.0278
222.150	779.9507	654.2000
223.151	774.7131	298.7738

Timestamp	Average Response Time	Instantaneous Response Time
<i>Seconds</i>		<i>Milliseconds</i>
226.149	770.4887	395.7647
227.151	770.3079	703.0476
228.151	767.9504	357.6889
229.149	768.0856	830.7647
232.149	766.3022	1,237.4706
233.152	766.7177	852.2564
234.152	768.4462	1,145.4054
235.151	767.8799	559.2273
236.152	770.0009	1,408.4815
239.151	770.3265	918.7436
240.150	769.8954	673.6216
241.151	769.6691	714.4118
242.152	770.3987	926.3077
245.150	770.6928	606.8649
246.152	769.7637	538.0588
247.152	769.2333	608
248.152	769.2663	777.3143
249.152	768.2004	521.1351
252.151	766.6742	587.4516
253.151	766.1418	594.4444
254.152	764.2075	352.0976
255.152	763.9664	701.7353
259.150	761.3970	1,311.4500
260.150	761.2814	709.6500
261.151	761.3503	783.3929
262.152	761.3719	767.8333
265.152	762.0488	695.3929
266.152	761.9977	740.8182
267.149	761.9590	752.8974
268.150	762.8967	1,023.5758
272.152	767.1732	1,038.2581
273.152	767.6047	876.5676
274.150	768.3005	1,001.4643
275.152	766.7915	336.4848
278.150	766.5737	1,037.5500
279.152	767.2372	985.8276
280.152	767.1448	720.5263
281.149	768.1924	1,127.4643
282.152	769.3878	1,129.1250
285.152	769.2432	535.1667
286.149	769.4291	860.2500
287.150	769.7254	992.9231
288.148	771.1415	2,754.4286
291.150	774.2950	5,030.5000
292.148	774.4745	1,362.3333
293.150	775.1610	7,521
294.148	775.1610	7,521
295.148	775.1610	7,521
298.150	775.8493	7,541
299.150	775.8493	7,541
300.118	775.8493	7,541
301.131	775.8493	7,541

\*Note: Max rows reached. Export to csv or zip to view all

7.27.10.4. Application Response Time: RTMP Over TCP



Timestamp	Average Response Time	Instantaneous Response Time
<i>Seconds</i>		<i>Milliseconds</i>
3.151	0.0000	0.0000
4.152	0.0000	0.0000
5.151	0.0000	0.0000
6.151	0.0000	0.0000
9.150	0.0000	0.0000
10.152	0.0000	0.0000
11.151	0.0000	0.0000
12.150	0.0000	0.0000
13.150	0.0000	0.0000
16.173	0.0000	0.0000
17.152	0.0000	0.0000
18.152	0.0000	0.0000
19.150	0.0000	0.0000
22.152	0.0000	0.0000
23.152	0.0000	0.0000
24.152	0.0000	0.0000
25.150	0.0000	0.0000
26.153	0.0000	0.0000
29.150	0.0000	0.0000
30.152	0.0000	0.0000
31.150	0.0000	0.0000
32.150	0.0000	0.0000
36.153	0.0000	0.0000
37.151	0.0000	0.0000

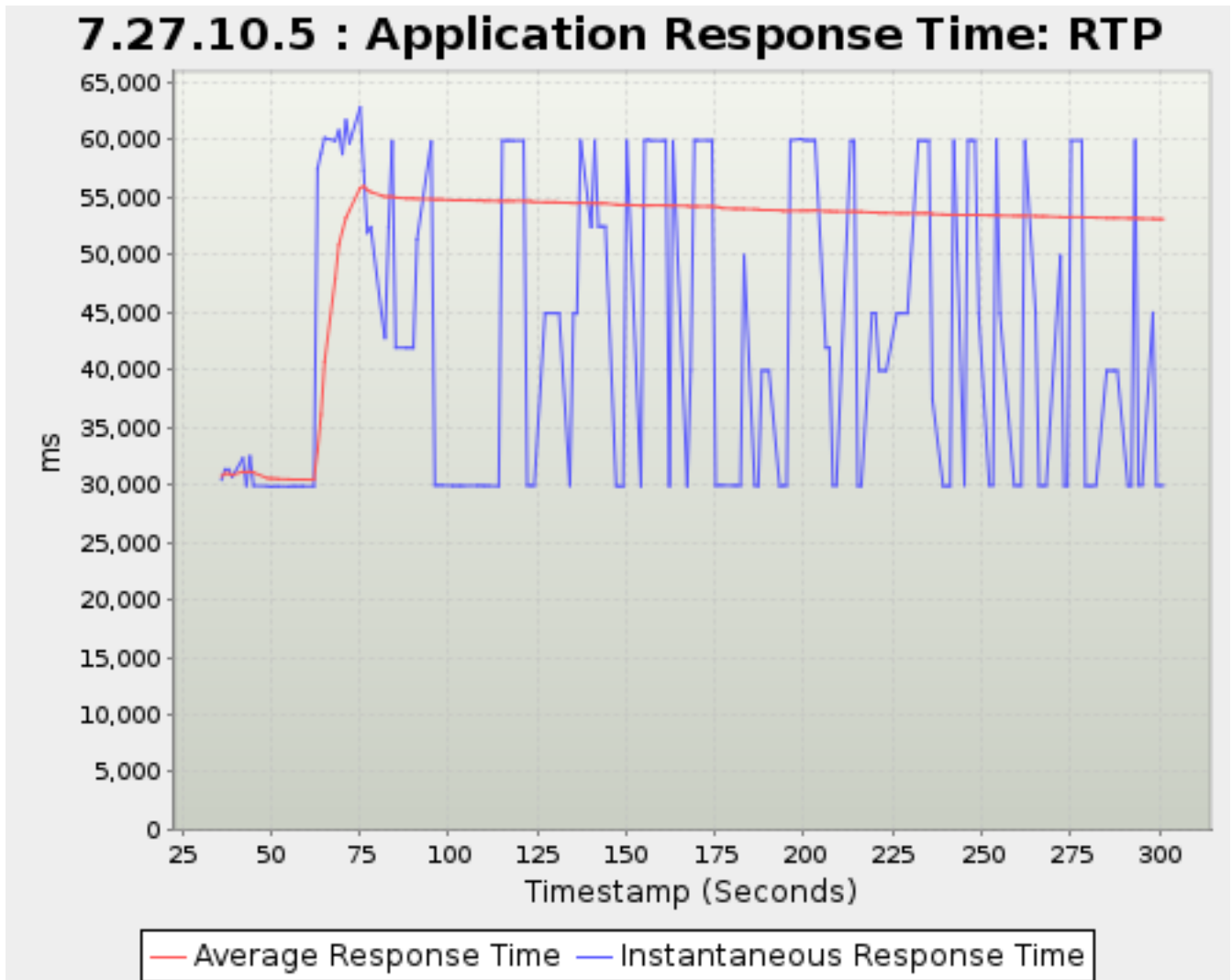
Timestamp	Average Response Time	Instantaneous Response Time
<i>Seconds</i>		<i>Milliseconds</i>
38.150	0.0000	0.0000
39.153	0.0000	0.0000
42.150	0.0000	0.0000
43.150	0.0000	0.0000
44.153	0.0000	0.0000
45.150	0.0000	0.0000
49.152	0.0000	0.0000
50.152	0.0000	0.0000
51.152	0.0000	0.0000
52.150	0.0000	0.0000
55.153	0.0000	0.0000
56.152	0.0000	0.0000
57.153	0.0000	0.0000
58.152	0.0000	0.0000
59.152	0.0000	0.0000
62.150	0.0000	0.0000
63.152	0.0000	0.0000
64.152	0.0000	0.0000
65.150	0.0000	0.0000
68.152	0.0000	0.0000
69.150	0.0000	0.0000
70.152	0.0000	0.0000
71.153	0.0000	0.0000
72.154	0.0000	0.0000
75.150	0.0000	0.0000
76.150	0.0000	0.0000
77.151	0.0000	0.0000
78.150	0.0000	0.0000
81.153	0.0000	0.0000
82.152	0.0000	0.0000
83.152	0.0000	0.0000
84.152	0.0000	0.0000
85.149	0.0000	0.0000
88.152	0.0000	0.0000
89.150	0.0000	0.0000
90.152	0.0000	0.0000
91.153	0.0000	0.0000
95.150	0.0000	0.0000
96.150	0.0000	0.0000
97.150	0.0000	0.0000
98.150	0.0000	0.0000
101.152	0.0000	0.0000
102.150	0.0000	0.0000
103.150	0.0000	0.0000
104.150	0.0000	0.0000
108.152	0.0000	0.0000
109.150	0.0000	0.0000
110.152	0.0000	0.0000
111.152	0.0000	0.0000
114.152	0.0000	0.0000
115.150	0.0000	0.0000
116.150	0.0000	0.0000
117.150	0.0000	0.0000
118.152	0.0000	0.0000
121.152	0.0000	0.0000
122.152	0.0000	0.0000
123.151	0.0000	0.0000
124.150	0.0000	0.0000
127.152	0.0000	0.0000
128.152	0.0000	0.0000
129.150	0.0000	0.0000
130.152	0.0000	0.0000

Timestamp	Average Response Time	Instantaneous Response Time
	<i>Seconds</i>	<i>Milliseconds</i>
131.152	0.0000	0.0000
134.150	0.0000	0.0000
135.150	0.0000	0.0000
136.152	0.0000	0.0000
137.151	0.0000	0.0000
140.152	0.0000	0.0000
141.149	0.0000	0.0000
142.149	0.0000	0.0000
143.151	0.0000	0.0000
144.151	0.0000	0.0000
147.152	0.0000	0.0000
148.152	0.0000	0.0000
149.149	0.0000	0.0000
150.150	0.0000	0.0000
154.149	0.0000	0.0000
155.152	0.0000	0.0000
156.150	0.0000	0.0000
157.150	0.0000	0.0000
160.150	0.0000	0.0000
161.152	0.0000	0.0000
162.152	0.0000	0.0000
163.150	0.0000	0.0000
167.152	0.0000	0.0000
168.150	0.0000	0.0000
169.152	0.0000	0.0000
170.150	0.0000	0.0000
173.149	0.0000	0.0000
174.149	0.0000	0.0000
175.152	0.0000	0.0000
176.149	0.0000	0.0000
177.152	0.0000	0.0000
180.151	0.0000	0.0000
181.152	0.0000	0.0000
182.149	0.0000	0.0000
183.152	0.0000	0.0000
186.153	0.0000	0.0000
187.151	0.0000	0.0000
188.152	0.0000	0.0000
189.150	0.0000	0.0000
190.149	0.0000	0.0000
193.152	0.0000	0.0000
194.152	0.0000	0.0000
195.151	0.0000	0.0000
196.150	0.0000	0.0000
199.151	0.0000	0.0000
200.152	0.0000	0.0000
201.149	0.0000	0.0000
202.150	0.0000	0.0000
203.150	0.0000	0.0000
206.150	0.0000	0.0000
207.149	0.0000	0.0000
208.152	0.0000	0.0000
209.151	0.0000	0.0000
213.149	0.0000	0.0000
214.149	0.0000	0.0000
215.152	0.0000	0.0000
216.151	0.0000	0.0000
219.152	0.0000	0.0000
220.149	0.0000	0.0000
221.149	0.0000	0.0000
222.150	0.0000	0.0000
223.151	0.0000	0.0000

Timestamp	Average Response Time	Instantaneous Response Time
<i>Seconds</i>		<i>Milliseconds</i>
226.149	0.0000	0.0000
227.151	0.0000	0.0000
228.151	0.0000	0.0000
229.149	0.0000	0.0000
232.149	0.0000	0.0000
233.152	0.0000	0.0000
234.152	0.0000	0.0000
235.151	0.0000	0.0000
236.152	0.0000	0.0000
239.151	0.0000	0.0000
240.150	0.0000	0.0000
241.151	0.0000	0.0000
242.152	0.0000	0.0000
245.150	0.0000	0.0000
246.152	0.0000	0.0000
247.152	0.0000	0.0000
248.152	0.0000	0.0000
249.152	0.0000	0.0000
252.151	0.0000	0.0000
253.151	0.0000	0.0000
254.152	0.0000	0.0000
255.152	0.0000	0.0000
259.150	0.0000	0.0000
260.150	0.0000	0.0000
261.151	0.0000	0.0000
262.152	0.0000	0.0000
265.152	0.0000	0.0000
266.152	0.0000	0.0000
267.149	0.0000	0.0000
268.150	0.0000	0.0000
272.152	0.0000	0.0000
273.152	0.0000	0.0000
274.150	0.0000	0.0000
275.152	0.0000	0.0000
278.150	0.0000	0.0000
279.152	0.0000	0.0000
280.152	0.0000	0.0000
281.149	0.0000	0.0000
282.152	0.0000	0.0000
285.152	0.0000	0.0000
286.149	0.0000	0.0000
287.150	0.0000	0.0000
288.148	0.0000	0.0000
291.150	0.0000	0.0000
292.148	0.0000	0.0000
293.150	0.0000	0.0000
294.148	0.0000	0.0000
295.148	0.0000	0.0000
298.150	0.0000	0.0000
299.150	0.0000	0.0000
300.118	0.0000	0.0000
301.131	0.0000	0.0000

\*Note: Max rows reached. Export to csv or zip to view all

7.27.10.5. Application Response Time: RTP



Timestamp	Average Response Time	Instantaneous Response Time
<i>Seconds</i>		<i>Milliseconds</i>
3.151	0.0000	0.0000
4.152	0.0000	0.0000
5.151	0.0000	0.0000
6.151	0.0000	0.0000
9.150	0.0000	0.0000
10.152	0.0000	0.0000
11.151	0.0000	0.0000
12.150	0.0000	0.0000
13.150	0.0000	0.0000
16.173	0.0000	0.0000
17.152	0.0000	0.0000
18.152	0.0000	0.0000
19.150	0.0000	0.0000
22.152	0.0000	0.0000
23.152	0.0000	0.0000
24.152	0.0000	0.0000
25.150	0.0000	0.0000
26.153	0.0000	0.0000
29.150	0.0000	0.0000
30.152	0.0000	0.0000
31.150	0.0000	0.0000
32.150	0.0000	0.0000
36.153	30,776.1111	30,437.2500
37.151	30,980.5714	31,348.6000



<b>Timestamp</b>	<b>Average Response Time</b>	<b>Instantaneous Response Time</b>
<i>Seconds</i>		<i>Milliseconds</i>
38.150	30,980.5714	31,348.6000
39.153	30,879.5455	30,702.7500
42.150	31,143.6129	32,308
43.150	31,106	29,940
44.153	31,147.8182	32,486
45.150	31,078.7143	29,938.5000
49.152	30,580.7625	29,897.7143
50.152	30,562.7195	29,841
51.152	30,546.5595	29,884
52.150	30,516.4432	29,884
55.153	30,488.5978	29,870.6667
56.152	30,469.6421	29,888.3333
57.153	30,469.6421	29,888.3333
58.152	30,469.6421	29,888.3333
59.152	30,469.6421	29,888.3333
62.150	30,451.3673	29,887
63.152	32,955.8148	57,499.4000
64.152	36,118.2764	58,888
65.150	40,710.6513	60,188.6552
68.152	47,980.5914	59,949.1458
69.150	50,886.5663	60,844.3733
70.152	52,098.4388	58,804.1333
71.153	53,246.9034	61,741.2075
72.154	53,892.2611	59,753.1633
75.150	55,844.7795	62,835.2727
76.150	55,988.6063	57,372.3939
77.151	55,684.4644	51,944.0526
78.150	55,491.2965	52,440.8542
81.153	55,191.9483	44,932.5000
82.152	55,088.3950	42,795.1429
83.152	55,075.7838	52,433.7500
84.152	55,087.2547	59,916.5000
85.149	55,009.8716	41,947.6000
88.152	54,933.3173	41,934.4000
89.150	54,933.3173	41,934.4000
90.152	54,933.3173	41,934.4000
91.153	54,904.1998	51,351.8571
95.150	54,869.4567	59,875
96.150	54,840.7696	29,969
97.150	54,840.7696	29,969
98.150	54,840.7696	29,969
101.152	54,783.5115	29,934
102.150	54,783.5115	29,934
103.150	54,783.5115	29,934
104.150	54,783.5115	29,934
108.152	54,754.9954	29,946
109.150	54,754.9954	29,946
110.152	54,726.5275	29,931
111.152	54,726.5275	29,931
114.152	54,698.0985	29,908
115.150	54,704.1247	59,965
116.150	54,704.1247	59,965
117.150	54,704.1247	59,965
118.152	54,704.1247	59,965
121.152	54,704.1247	59,965
122.152	54,675.8377	29,953
123.151	54,675.8377	29,953
124.150	54,619.4253	29,939
127.152	54,597.4152	44,946
128.152	54,597.4152	44,946
129.150	54,597.4152	44,946
130.152	54,597.4152	44,946

Timestamp	Average Response Time	Instantaneous Response Time
	Seconds	Milliseconds
131.152	54,575.4949	44,941.5000
134.150	54,547.5873	29,961
135.150	54,525.8348	44,933
136.152	54,525.8348	44,933
137.151	54,556.5219	59,982
140.152	54,510.3719	52,441.5000
141.149	54,516.4171	59,945
142.149	54,507.4485	52,491.7500
143.151	54,507.4485	52,491.7500
144.151	54,507.4485	52,491.7500
147.152	54,398.9879	29,928
148.152	54,371.9967	29,891
149.149	54,371.9967	29,891
150.150	54,378.1364	59,953
154.149	54,308.1262	29,901
155.152	54,314.2859	59,975
156.150	54,320.4810	60,020
157.150	54,326.6030	59,965
160.150	54,326.6030	59,965
161.152	54,326.6030	59,965
162.152	54,300.1322	29,894
163.150	54,306.2089	59,915
167.152	54,279.8303	29,906
168.150	54,233.5797	39,973
169.152	54,239.7664	59,981
170.150	54,239.7664	59,981
173.149	54,239.7664	59,981
174.149	54,239.7664	59,981
175.152	54,213.6344	29,937
176.149	54,161.6202	29,975
177.152	54,083.9850	29,965.3333
180.151	54,032.4771	29,952.5000
181.152	54,032.4771	29,952.5000
182.149	54,032.4771	29,952.5000
183.152	54,019.4809	49,960.3333
186.153	53,993.9054	29,953
187.151	53,968.3482	29,919
188.152	53,923.8614	39,955
189.150	53,923.8614	39,955
190.149	53,923.8614	39,955
193.152	53,898.4757	29,909
194.152	53,847.9420	29,945.5000
195.151	53,847.9420	29,945.5000
196.150	53,854.4067	59,983
199.151	53,860.9768	60,096
200.152	53,867.4301	59,998
201.149	53,867.4301	59,998
202.150	53,873.8487	59,978
203.150	53,893.0534	59,987.3333
206.150	53,818.8131	41,943.8000
207.149	53,818.8131	41,943.8000
208.152	53,794.0612	29,958
209.151	53,794.0612	29,958
213.149	53,788.4731	59,939.5000
214.149	53,794.8359	59,954
215.152	53,770.2299	29,927
216.151	53,770.2299	29,927
219.152	53,709.6626	44,966
220.149	53,709.6626	44,966
221.149	53,667.4499	39,948.3333
222.150	53,667.4499	39,948.3333
223.151	53,667.4499	39,948.3333

Timestamp	Average Response Time	Instantaneous Response Time
<i>Seconds</i>		<i>Milliseconds</i>
226.149	53,632.1161	44,937.5000
227.151	53,632.1161	44,937.5000
228.151	53,632.1161	44,937.5000
229.149	53,632.1161	44,937.5000
232.149	53,638.5534	59,960
233.152	53,638.5534	59,960
234.152	53,638.5534	59,960
235.151	53,644.9756	59,958
236.152	53,579.3563	37,437
239.151	53,531.5313	29,906
240.150	53,507.7003	29,915
241.151	53,507.7003	29,915
242.152	53,514.2137	59,969
245.150	53,490.5156	29,982
246.152	53,497.0443	59,980
247.152	53,497.0443	59,980
248.152	53,503.5467	59,967
249.152	53,486.4032	44,957.5000
252.151	53,462.8387	29,969
253.151	53,462.8387	29,969
254.152	53,469.4084	60,026
255.152	53,435.3131	44,920
259.150	53,411.9233	29,952
260.150	53,411.9233	29,952
261.151	53,411.9233	29,952
262.152	53,418.4249	59,946
265.152	53,398.0040	44,973.5000
266.152	53,374.8251	29,941
267.149	53,374.8251	29,941
268.150	53,374.8251	29,941
272.152	53,318.5821	49,949
273.152	53,295.6071	29,930
274.150	53,295.6071	29,930
275.152	53,315.2262	59,972.6667
278.150	53,305.3867	59,977
279.152	53,282.5756	29,924
280.152	53,282.5756	29,924
281.149	53,282.5756	29,924
282.152	53,259.8460	29,962
285.152	53,227.6087	39,946.6667
286.149	53,227.6087	39,946.6667
287.150	53,227.6087	39,946.6667
288.148	53,227.6087	39,946.6667
291.150	53,205.0155	29,934
292.148	53,205.0155	29,934
293.150	53,218.1471	59,987.5000
294.148	53,195.6634	29,970
295.148	53,173.2357	29,983
298.150	53,163.9817	44,982.5000
299.150	53,141.6439	29,955
300.118	53,141.6439	29,955
301.131	53,141.6439	29,955

\*Note: Max rows reached. Export to csv or zip to view all

7.27.11. Flow Exceptions (All)

Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
2.401	UDP Timeout		192.168.1.122	16402	10.201.0.175	16402	UDP
3.443	UDP Timeout		192.168.26.152	16402	10.201.0.150	16402	UDP
3.439	UDP Timeout		192.168.16.86	16402	10.201.0.246	16402	UDP
3.415	UDP Timeout		192.168.22.243	16402	10.201.0.146	16402	UDP
3.442	UDP Timeout		192.168.28.87	16402	10.201.0.38	16402	UDP
3.440	UDP Timeout		192.168.19.62	16402	10.201.0.235	16402	UDP
3.419	UDP Timeout		192.168.2.225	16402	10.201.0.40	16402	UDP
4.462	UDP Timeout		192.168.19.236	16402	10.201.0.36	16402	UDP
4.473	UDP Timeout		192.168.30.38	16402	10.201.0.113	16402	UDP
4.447	UDP Timeout		192.168.10.60	16402	10.201.0.2	16402	UDP
4.471	UDP Timeout		192.168.34.161	16402	10.201.0.5	16402	UDP
4.468	UDP Timeout		192.168.24.18	16402	10.201.0.227	16402	UDP
5.507	UDP Timeout		192.168.30.88	16402	10.201.0.159	16402	UDP
5.507	UDP Timeout		192.168.15.234	16402	10.201.0.125	16402	UDP
5.498	UDP Timeout		192.168.28.126	16402	10.201.0.61	16402	UDP
5.511	UDP Timeout		192.168.11.16	16402	10.201.0.98	16402	UDP
5.480	UDP Timeout		192.168.19.213	16402	10.201.0.182	16402	UDP
5.475	UDP Timeout		192.168.9.26	16402	10.201.0.73	16402	UDP
8.610	UDP Timeout		192.168.13.83	16402	10.201.0.219	16402	UDP
8.589	UDP Timeout		192.168.9.222	16402	10.201.0.251	16402	UDP
8.585	UDP Timeout		192.168.7.30	16402	10.201.0.26	16402	UDP
8.560	UDP Timeout		192.168.4.40	16402	10.201.0.190	16402	UDP
8.583	UDP Timeout		192.168.4.41	16402	10.201.0.249	16402	UDP
8.600	UDP Timeout		192.168.3.202	16402	10.201.0.3	16402	UDP
8.603	UDP Timeout		192.168.7.237	16402	10.201.0.6	16402	UDP
9.607	UDP Timeout		192.168.36.149	16402	10.201.0.81	16402	UDP
9.680	UDP Timeout		192.168.9.0	16402	10.201.0.46	16402	UDP
9.621	UDP Timeout		192.168.10.43	16402	10.201.0.241	16402	UDP
9.629	UDP Timeout		192.168.11.84	16402	10.201.0.212	16402	UDP
9.659	UDP Timeout		192.168.17.127	16402	10.201.0.6	16402	UDP
10.780	UDP Timeout		192.168.25.117	16402	10.201.0.4	16402	UDP
10.732	UDP Timeout		192.168.25.205	16402	10.201.0.47	16402	UDP
10.705	UDP Timeout		192.168.11.170	16402	10.201.0.63	16402	UDP
10.787	exceptions dropped due to high rate						
10.693	UDP Timeout		192.168.22.0	16402	10.201.0.16	16402	UDP
11.938	UDP Timeout		192.168.19.201	16402	10.201.0.125	16402	UDP
12.056	UDP Timeout		192.168.38.46	16402	10.201.0.192	16402	UDP
12.102	UDP Timeout		192.168.4.178	16402	10.201.0.97	16402	UDP
12.113	UDP Timeout		192.168.17.184	16402	10.201.0.171	16402	UDP
11.946	UDP Timeout		192.168.20.93	16402	10.201.0.8	16402	UDP
11.732	UDP Timeout		192.168.19.26	16402	10.201.0.176	16402	UDP
12.075	UDP Timeout		192.168.12.33	16402	10.201.0.216	16402	UDP
11.906	UDP Timeout		192.168.10.200	16402	10.201.0.41	16402	UDP
11.929	UDP Timeout		192.168.31.97	16402	10.201.0.6	16402	UDP
12.075	UDP Timeout		192.168.24.209	16402	10.201.0.129	16402	UDP
11.827	UDP Timeout		192.168.34.112	16402	10.201.0.212	16402	UDP
11.971	UDP Timeout		192.168.34.38	16402	10.201.0.62	16402	UDP
12.074	UDP Timeout		192.168.19.213	16402	10.201.0.243	16402	UDP
11.972	UDP Timeout		192.168.18.166	16402	10.201.0.242	16402	UDP
12.056	UDP Timeout		192.168.38.0	16402	10.201.0.172	16402	UDP
11.788	UDP Timeout		192.168.24.183	16402	10.201.0.60	16402	UDP
12.115	UDP Timeout		192.168.35.189	16402	10.201.0.94	16402	UDP
12.071	UDP Timeout		192.168.8.20	16402	10.201.0.162	16402	UDP
11.946	UDP Timeout		192.168.7.155	16402	10.201.0.4	16402	UDP
11.935	UDP Timeout		192.168.3.182	16402	10.201.0.81	16402	UDP

Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
13.145	exceptions dropped due to high rate						
13.149	UDP Timeout		192.168.23.243	16402	10.201.0.58	16402	UDP
13.153	UDP Timeout		192.168.2.211	16402	10.201.0.26	16402	UDP
13.150	UDP Timeout		192.168.6.210	16402	10.201.0.141	16402	UDP
13.153	UDP Timeout		192.168.5.132	16402	10.201.0.7	16402	UDP
13.149	UDP Timeout		192.168.31.118	16402	10.201.0.124	16402	UDP
16.180	exceptions dropped due to high rate						
15.159	UDP Timeout		192.168.17.191	16402	10.201.0.129	16402	UDP
15.161	UDP Timeout		192.168.20.213	16402	10.201.0.85	16402	UDP
15.183	UDP Timeout		192.168.28.6	16402	10.201.0.27	16402	UDP
15.177	UDP Timeout		192.168.7.47	16402	10.201.0.90	16402	UDP
15.168	UDP Timeout		192.168.2.45	16402	10.201.0.5	16402	UDP
15.166	UDP Timeout		192.168.18.241	16402	10.201.0.202	16402	UDP
15.183	UDP Timeout		192.168.29.142	16402	10.201.0.158	16402	UDP
15.177	UDP Timeout		192.168.15.51	16402	10.201.0.52	16402	UDP
15.165	UDP Timeout		192.168.31.222	16402	10.201.0.83	16402	UDP
15.169	UDP Timeout		192.168.38.62	16402	10.201.0.103	16402	UDP
15.191	UDP Timeout		192.168.5.219	16402	10.201.0.172	16402	UDP
15.170	UDP Timeout		192.168.2.154	16402	10.201.0.4	16402	UDP
15.190	UDP Timeout		192.168.5.87	16402	10.201.0.238	16402	UDP
15.179	UDP Timeout		192.168.34.194	16402	10.201.0.3	16402	UDP
15.182	UDP Timeout		192.168.2.212	16402	10.201.0.198	16402	UDP
15.179	UDP Timeout		192.168.31.202	16402	10.201.0.248	16402	UDP
15.162	UDP Timeout		192.168.11.190	16402	10.201.0.96	16402	UDP
15.157	UDP Timeout		192.168.11.20	16402	10.201.0.9	16402	UDP
15.161	UDP Timeout		192.168.24.1	16402	10.201.0.238	16402	UDP
15.191	UDP Timeout		192.168.5.208	16402	10.201.0.72	16402	UDP
16.551	UDP Timeout		192.168.8.217	16402	10.201.0.122	16402	UDP
16.650	UDP Timeout		192.168.38.126	16402	10.201.0.124	16402	UDP
16.863	UDP Timeout		192.168.34.157	16402	10.201.0.164	16402	UDP
16.863	UDP Timeout		192.168.24.0	16402	10.201.0.61	16402	UDP
16.741	UDP Timeout		192.168.13.80	16402	10.201.0.136	16402	UDP
16.967	UDP Timeout		192.168.31.227	16402	10.201.0.61	16402	UDP
16.856	UDP Timeout		192.168.3.30	16402	10.201.0.246	16402	UDP
16.967	UDP Timeout		192.168.14.45	16402	10.201.0.120	16402	UDP
16.554	UDP Timeout		192.168.11.118	16402	10.201.0.3	16402	UDP
16.897	UDP Timeout		192.168.2.246	16402	10.201.0.24	16402	UDP
16.982	UDP Timeout		192.168.16.89	16402	10.201.0.228	16402	UDP
16.956	UDP Timeout		192.168.12.88	16402	10.201.0.93	16402	UDP
16.048	UDP Timeout		192.168.21.203	16402	10.201.0.52	16402	UDP
16.841	UDP Timeout		192.168.23.126	16402	10.201.0.153	16402	UDP
16.700	UDP Timeout		192.168.38.124	16402	10.201.0.7	16402	UDP
16.970	UDP Timeout		192.168.22.255	16402	10.201.0.247	16402	UDP
16.859	UDP Timeout		192.168.21.241	16402	10.201.0.61	16402	UDP
16.721	UDP Timeout		192.168.13.111	16402	10.201.0.172	16402	UDP
17.110	UDP Timeout		192.168.3.84	16402	10.201.0.208	16402	UDP
16.991	UDP Timeout		192.168.25.44	16402	10.201.0.134	16402	UDP
18.056	exceptions dropped due to high rate						
18.220	UDP Timeout		192.168.1.83	16402	10.201.0.225	16402	UDP
18.230	UDP Timeout		192.168.33.171	16402	10.201.0.32	16402	UDP
18.239	UDP Timeout		192.168.39.26	16402	10.201.0.232	16402	UDP
18.213	UDP Timeout		192.168.13.189	16402	10.201.0.195	16402	UDP

Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
18.238	UDP Timeout		192.168.37.202	16402	10.201.0.100	16402	UDP
18.219	UDP Timeout		192.168.31.184	16402	10.201.0.194	16402	UDP
18.231	UDP Timeout		192.168.24.237	16402	10.201.0.53	16402	UDP
18.221	UDP Timeout		192.168.5.204	16402	10.201.0.8	16402	UDP
18.216	UDP Timeout		192.168.4.106	16402	10.201.0.146	16402	UDP
18.209	UDP Timeout		192.168.16.160	16402	10.201.0.28	16402	UDP
18.218	UDP Timeout		192.168.18.254	16402	10.201.0.119	16402	UDP
18.248	UDP Timeout		192.168.13.35	16402	10.201.0.10	16402	UDP
18.215	UDP Timeout		192.168.37.214	16402	10.201.0.180	16402	UDP
19.156	exceptions dropped due to high rate						
18.222	UDP Timeout		192.168.18.150	16402	10.201.0.65	16402	UDP
18.233	UDP Timeout		192.168.20.99	16402	10.201.0.12	16402	UDP
18.211	UDP Timeout		192.168.15.142	16402	10.201.0.132	16402	UDP
18.224	UDP Timeout		192.168.15.171	16402	10.201.0.99	16402	UDP
18.246	UDP Timeout		192.168.15.203	16402	10.201.0.92	16402	UDP
18.245	UDP Timeout		192.168.29.250	16402	10.201.0.125	16402	UDP
18.244	UDP Timeout		192.168.3.220	16402	10.201.0.149	16402	UDP
21.569	UDP Timeout		192.168.13.103	16402	10.201.0.99	16402	UDP
21.280	UDP Timeout		192.168.7.51	16402	10.201.0.150	16402	UDP
21.370	UDP Timeout		192.168.19.182	16402	10.201.0.63	16402	UDP
21.873	UDP Timeout		192.168.12.214	16402	10.201.0.234	16402	UDP
21.899	UDP Timeout		192.168.8.107	16402	10.201.0.44	16402	UDP
21.689	UDP Timeout		192.168.36.36	16402	10.201.0.237	16402	UDP
21.279	UDP Timeout		192.168.37.143	16402	10.201.0.43	16402	UDP
21.334	UDP Timeout		192.168.22.84	16402	10.201.0.232	16402	UDP
21.548	UDP Timeout		192.168.1.68	16402	10.201.0.29	16402	UDP
21.884	UDP Timeout		192.168.22.229	16402	10.201.0.43	16402	UDP
21.308	UDP Timeout		192.168.27.51	16402	10.201.0.120	16402	UDP
21.590	UDP Timeout		192.168.24.80	16402	10.201.0.50	16402	UDP
21.908	UDP Timeout		192.168.2.126	16402	10.201.0.109	16402	UDP
22.011	UDP Timeout		192.168.13.88	16402	10.201.0.74	16402	UDP
21.639	UDP Timeout		192.168.22.54	16402	10.201.0.32	16402	UDP
21.329	UDP Timeout		192.168.8.195	16402	10.201.0.95	16402	UDP
21.578	UDP Timeout		192.168.23.163	16402	10.201.0.227	16402	UDP
22.214	UDP Timeout		192.168.29.215	16402	10.201.0.10	16402	UDP
22.254	UDP Timeout		192.168.7.40	16402	10.201.0.6	16402	UDP
22.243	UDP Timeout		192.168.28.158	16402	10.201.0.117	16402	UDP
23.100	exceptions dropped due to high rate						
24.147	UDP Timeout		192.168.28.203	16402	10.201.0.116	16402	UDP
24.075	UDP Timeout		192.168.6.29	16402	10.201.0.89	16402	UDP
23.775	UDP Timeout		192.168.15.232	16402	10.201.0.78	16402	UDP
24.122	UDP Timeout		192.168.8.179	16402	10.201.0.111	16402	UDP
23.734	UDP Timeout		192.168.20.199	16402	10.201.0.98	16402	UDP
23.783	UDP Timeout		192.168.34.64	16402	10.201.0.213	16402	UDP
23.375	UDP Timeout		192.168.14.246	16402	10.201.0.144	16402	UDP
23.279	UDP Timeout		192.168.23.74	16402	10.201.0.23	16402	UDP
23.189	UDP Timeout		192.168.17.132	16402	10.201.0.29	16402	UDP
24.043	UDP Timeout		192.168.27.85	16402	10.201.0.107	16402	UDP
23.560	UDP Timeout		192.168.6.111	16402	10.201.0.81	16402	UDP
24.378	UDP Timeout		192.168.4.119	16402	10.201.0.112	16402	UDP
24.408	UDP Timeout		192.168.12.85	16402	10.201.0.5	16402	UDP
24.410	UDP Timeout		192.168.5.54	16402	10.201.0.6	16402	UDP
24.432	UDP Timeout		192.168.6.113	16402	10.201.0.197	16402	UDP
24.439	UDP Timeout		192.168.21.114	16402	10.201.0.74	16402	UDP
24.279	UDP Timeout		192.168.12.155	16402	10.201.0.9	16402	UDP

Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
24.403	UDP Timeout		192.168.27.140	16402	10.201.0.62	16402	UDP
24.427	UDP Timeout		192.168.35.62	16402	10.201.0.44	16402	UDP
25.047	exceptions dropped due to high rate						
24.405	UDP Timeout		192.168.4.183	16402	10.201.0.237	16402	UDP
25.832	UDP Timeout		192.168.33.158	16402	10.201.0.148	16402	UDP
25.341	UDP Timeout		192.168.32.13	16402	10.201.0.84	16402	UDP
25.258	UDP Timeout		192.168.17.43	16402	10.201.0.195	16402	UDP
25.188	UDP Timeout		192.168.7.117	16402	10.201.0.35	16402	UDP
25.480	UDP Timeout		192.168.4.66	16402	10.201.0.237	16402	UDP
26.152	UDP Timeout		192.168.14.95	16402	10.201.0.125	16402	UDP
25.838	UDP Timeout		192.168.39.225	16402	10.201.0.199	16402	UDP
26.075	UDP Timeout		192.168.1.30	16402	10.201.0.36	16402	UDP
25.421	UDP Timeout		192.168.15.189	16402	10.201.0.51	16402	UDP
25.541	UDP Timeout		192.168.1.207	16402	10.201.0.162	16402	UDP
25.403	UDP Timeout		192.168.4.190	16402	10.201.0.31	16402	UDP
25.430	UDP Timeout		192.168.33.73	16402	10.201.0.234	16402	UDP
25.404	UDP Timeout		192.168.20.40	16402	10.201.0.116	16402	UDP
25.424	UDP Timeout		192.168.39.195	16402	10.201.0.57	16402	UDP
25.654	Too many retries sending on or closing a connection		10.201.0.21	443	192.168.28.112	9269	TCP
25.791	UDP Timeout		192.168.24.220	16402	10.201.0.207	16402	UDP
25.361	Too many retries sending on or closing a connection		10.201.0.123	443	192.168.35.48	1750	TCP
25.423	UDP Timeout		192.168.20.64	16402	10.201.0.22	16402	UDP
28.240	Too many retries sending on or closing a connection		10.201.0.232	80	192.168.11.174	55064	TCP
29.157	exceptions dropped due to high rate						
29.281	UDP Timeout		192.168.16.131	16402	10.201.0.123	16402	UDP
29.212	UDP Timeout		192.168.21.151	16402	10.201.0.98	16402	UDP
29.154	UDP Timeout		192.168.26.221	16402	10.201.0.230	16402	UDP
29.221	UDP Timeout		192.168.7.43	16402	10.201.0.199	16402	UDP
29.205	UDP Timeout		192.168.12.165	16402	10.201.0.247	16402	UDP
29.290	Too many retries sending on or closing a connection		10.201.0.58	1935	192.168.19.202	38961	TCP
29.223	UDP Timeout		192.168.22.193	16402	10.201.0.61	16402	UDP
29.249	UDP Timeout		192.168.39.97	16402	10.201.0.139	16402	UDP
29.293	UDP Timeout		192.168.15.22	16402	10.201.0.14	16402	UDP
29.147	Too many retries sending on or closing a connection		10.201.0.44	1935	192.168.28.10	63159	TCP

Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
29.251	UDP Timeout		192.168.1.28	16402	10.201.0.229	16402	UDP
29.288	UDP Timeout		192.168.10.206	16402	10.201.0.115	16402	UDP
29.266	Too many retries sending on or closing a connection		10.201.0.223	443	192.168.3.198	2882	TCP
29.210	UDP Timeout		192.168.2.62	16402	10.201.0.72	16402	UDP
299.419	UDP Timeout		192.168.11.198	16402	10.201.0.168	16402	UDP
*Note: Max rows reached. Export to csv or zip to view all							



7.27.11.1. Flow Exceptions (All): 1

Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
2.401	UDP Timeout		192.168.1.122	16402	10.201.0.175	16402	UDP
3.440	UDP Timeout		192.168.19.62	16402	10.201.0.235	16402	UDP
3.442	UDP Timeout		192.168.28.87	16402	10.201.0.38	16402	UDP
3.419	UDP Timeout		192.168.2.225	16402	10.201.0.40	16402	UDP
3.439	UDP Timeout		192.168.16.86	16402	10.201.0.246	16402	UDP
3.415	UDP Timeout		192.168.22.243	16402	10.201.0.146	16402	UDP
3.443	UDP Timeout		192.168.26.152	16402	10.201.0.150	16402	UDP
4.462	UDP Timeout		192.168.19.236	16402	10.201.0.36	16402	UDP
4.447	UDP Timeout		192.168.10.60	16402	10.201.0.2	16402	UDP
4.471	UDP Timeout		192.168.34.161	16402	10.201.0.5	16402	UDP
4.468	UDP Timeout		192.168.24.18	16402	10.201.0.227	16402	UDP
4.473	UDP Timeout		192.168.30.38	16402	10.201.0.113	16402	UDP
5.507	UDP Timeout		192.168.30.88	16402	10.201.0.159	16402	UDP
5.507	UDP Timeout		192.168.15.234	16402	10.201.0.125	16402	UDP
5.498	UDP Timeout		192.168.28.126	16402	10.201.0.61	16402	UDP
5.475	UDP Timeout		192.168.9.26	16402	10.201.0.73	16402	UDP
5.511	UDP Timeout		192.168.11.16	16402	10.201.0.98	16402	UDP
5.480	UDP Timeout		192.168.19.213	16402	10.201.0.182	16402	UDP
8.589	UDP Timeout		192.168.9.222	16402	10.201.0.251	16402	UDP
8.610	UDP Timeout		192.168.13.83	16402	10.201.0.219	16402	UDP
8.603	UDP Timeout		192.168.7.237	16402	10.201.0.6	16402	UDP
8.585	UDP Timeout		192.168.7.30	16402	10.201.0.26	16402	UDP
8.583	UDP Timeout		192.168.4.41	16402	10.201.0.249	16402	UDP
8.600	UDP Timeout		192.168.3.202	16402	10.201.0.3	16402	UDP
8.560	UDP Timeout		192.168.4.40	16402	10.201.0.190	16402	UDP
9.621	UDP Timeout		192.168.10.43	16402	10.201.0.241	16402	UDP
9.629	UDP Timeout		192.168.11.84	16402	10.201.0.212	16402	UDP
9.680	UDP Timeout		192.168.9.0	16402	10.201.0.46	16402	UDP
9.607	UDP Timeout		192.168.36.149	16402	10.201.0.81	16402	UDP
9.659	UDP Timeout		192.168.17.127	16402	10.201.0.6	16402	UDP
10.787	exceptions dropped due to high rate						
10.732	UDP Timeout		192.168.25.205	16402	10.201.0.47	16402	UDP
10.780	UDP Timeout		192.168.25.117	16402	10.201.0.4	16402	UDP
10.693	UDP Timeout		192.168.22.0	16402	10.201.0.16	16402	UDP
10.705	UDP Timeout		192.168.11.170	16402	10.201.0.63	16402	UDP
12.056	UDP Timeout		192.168.38.46	16402	10.201.0.192	16402	UDP
11.935	UDP Timeout		192.168.3.182	16402	10.201.0.81	16402	UDP
12.074	UDP Timeout		192.168.19.213	16402	10.201.0.243	16402	UDP
11.938	UDP Timeout		192.168.19.201	16402	10.201.0.125	16402	UDP
11.946	UDP Timeout		192.168.7.155	16402	10.201.0.4	16402	UDP
12.056	UDP Timeout		192.168.38.0	16402	10.201.0.172	16402	UDP
11.929	UDP Timeout		192.168.31.97	16402	10.201.0.6	16402	UDP
12.113	UDP Timeout		192.168.17.184	16402	10.201.0.171	16402	UDP
12.071	UDP Timeout		192.168.8.20	16402	10.201.0.162	16402	UDP
12.075	UDP Timeout		192.168.24.209	16402	10.201.0.129	16402	UDP
11.827	UDP Timeout		192.168.34.112	16402	10.201.0.212	16402	UDP
12.102	UDP Timeout		192.168.4.178	16402	10.201.0.97	16402	UDP
11.732	UDP Timeout		192.168.19.26	16402	10.201.0.176	16402	UDP
11.946	UDP Timeout		192.168.20.93	16402	10.201.0.8	16402	UDP
11.788	UDP Timeout		192.168.24.183	16402	10.201.0.60	16402	UDP
11.971	UDP Timeout		192.168.34.38	16402	10.201.0.62	16402	UDP
11.972	UDP Timeout		192.168.18.166	16402	10.201.0.242	16402	UDP
12.115	UDP Timeout		192.168.35.189	16402	10.201.0.94	16402	UDP
12.075	UDP Timeout		192.168.12.33	16402	10.201.0.216	16402	UDP
11.906	UDP Timeout		192.168.10.200	16402	10.201.0.41	16402	UDP

Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
13.149	UDP Timeout		192.168.31.118	16402	10.201.0.124	16402	UDP
13.153	UDP Timeout		192.168.2.211	16402	10.201.0.26	16402	UDP
13.150	UDP Timeout		192.168.6.210	16402	10.201.0.141	16402	UDP
13.153	UDP Timeout		192.168.5.132	16402	10.201.0.7	16402	UDP
13.145	exceptions dropped due to high rate						
13.149	UDP Timeout		192.168.23.243	16402	10.201.0.58	16402	UDP
15.183	UDP Timeout		192.168.28.6	16402	10.201.0.27	16402	UDP
15.177	UDP Timeout		192.168.7.47	16402	10.201.0.90	16402	UDP
15.179	UDP Timeout		192.168.31.202	16402	10.201.0.248	16402	UDP
15.161	UDP Timeout		192.168.20.213	16402	10.201.0.85	16402	UDP
15.157	UDP Timeout		192.168.11.20	16402	10.201.0.9	16402	UDP
15.170	UDP Timeout		192.168.2.154	16402	10.201.0.4	16402	UDP
15.169	UDP Timeout		192.168.38.62	16402	10.201.0.103	16402	UDP
15.179	UDP Timeout		192.168.34.194	16402	10.201.0.3	16402	UDP
15.191	UDP Timeout		192.168.5.208	16402	10.201.0.72	16402	UDP
16.047	exceptions dropped due to high rate						
15.166	UDP Timeout		192.168.18.241	16402	10.201.0.202	16402	UDP
15.165	UDP Timeout		192.168.31.222	16402	10.201.0.83	16402	UDP
15.182	UDP Timeout		192.168.2.212	16402	10.201.0.198	16402	UDP
15.168	UDP Timeout		192.168.2.45	16402	10.201.0.5	16402	UDP
15.162	UDP Timeout		192.168.11.190	16402	10.201.0.96	16402	UDP
15.161	UDP Timeout		192.168.24.1	16402	10.201.0.238	16402	UDP
15.159	UDP Timeout		192.168.17.191	16402	10.201.0.129	16402	UDP
15.183	UDP Timeout		192.168.29.142	16402	10.201.0.158	16402	UDP
15.191	UDP Timeout		192.168.5.219	16402	10.201.0.172	16402	UDP
15.190	UDP Timeout		192.168.5.87	16402	10.201.0.238	16402	UDP
15.177	UDP Timeout		192.168.15.51	16402	10.201.0.52	16402	UDP
16.897	UDP Timeout		192.168.2.246	16402	10.201.0.24	16402	UDP
16.721	UDP Timeout		192.168.13.111	16402	10.201.0.172	16402	UDP
16.970	UDP Timeout		192.168.22.255	16402	10.201.0.247	16402	UDP
16.956	UDP Timeout		192.168.12.88	16402	10.201.0.93	16402	UDP
16.551	UDP Timeout		192.168.8.217	16402	10.201.0.122	16402	UDP
16.863	UDP Timeout		192.168.34.157	16402	10.201.0.164	16402	UDP
16.967	UDP Timeout		192.168.14.45	16402	10.201.0.120	16402	UDP
16.841	UDP Timeout		192.168.23.126	16402	10.201.0.153	16402	UDP
16.982	UDP Timeout		192.168.16.89	16402	10.201.0.228	16402	UDP
16.859	UDP Timeout		192.168.21.241	16402	10.201.0.61	16402	UDP
16.048	UDP Timeout		192.168.21.203	16402	10.201.0.52	16402	UDP
16.991	UDP Timeout		192.168.25.44	16402	10.201.0.134	16402	UDP
16.650	UDP Timeout		192.168.38.126	16402	10.201.0.124	16402	UDP
16.863	UDP Timeout		192.168.24.0	16402	10.201.0.61	16402	UDP
16.856	UDP Timeout		192.168.3.30	16402	10.201.0.246	16402	UDP
16.967	UDP Timeout		192.168.31.227	16402	10.201.0.61	16402	UDP
17.110	UDP Timeout		192.168.3.84	16402	10.201.0.208	16402	UDP
16.700	UDP Timeout		192.168.38.124	16402	10.201.0.7	16402	UDP
16.741	UDP Timeout		192.168.13.80	16402	10.201.0.136	16402	UDP
16.554	UDP Timeout		192.168.11.118	16402	10.201.0.3	16402	UDP
18.056	exceptions dropped due to high rate						
18.238	UDP Timeout		192.168.37.202	16402	10.201.0.100	16402	UDP
18.239	UDP Timeout		192.168.39.26	16402	10.201.0.232	16402	UDP

Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
18.277	exceptions dropped due to high rate						
18.218	UDP Timeout		192.168.18.254	16402	10.201.0.119	16402	UDP
18.248	UDP Timeout		192.168.13.35	16402	10.201.0.10	16402	UDP
18.219	UDP Timeout		192.168.31.184	16402	10.201.0.194	16402	UDP
18.213	UDP Timeout		192.168.13.189	16402	10.201.0.195	16402	UDP
18.245	UDP Timeout		192.168.29.250	16402	10.201.0.125	16402	UDP
18.246	UDP Timeout		192.168.15.203	16402	10.201.0.92	16402	UDP
18.216	UDP Timeout		192.168.4.106	16402	10.201.0.146	16402	UDP
18.220	UDP Timeout		192.168.1.83	16402	10.201.0.225	16402	UDP
18.233	UDP Timeout		192.168.20.99	16402	10.201.0.12	16402	UDP
18.244	UDP Timeout		192.168.3.220	16402	10.201.0.149	16402	UDP
18.231	UDP Timeout		192.168.24.237	16402	10.201.0.53	16402	UDP
18.211	UDP Timeout		192.168.15.142	16402	10.201.0.132	16402	UDP
18.209	UDP Timeout		192.168.16.160	16402	10.201.0.28	16402	UDP
18.230	UDP Timeout		192.168.33.171	16402	10.201.0.32	16402	UDP
18.224	UDP Timeout		192.168.15.171	16402	10.201.0.99	16402	UDP
18.215	UDP Timeout		192.168.37.214	16402	10.201.0.180	16402	UDP
18.222	UDP Timeout		192.168.18.150	16402	10.201.0.65	16402	UDP
18.221	UDP Timeout		192.168.5.204	16402	10.201.0.8	16402	UDP
21.908	UDP Timeout		192.168.2.126	16402	10.201.0.109	16402	UDP
21.279	UDP Timeout		192.168.37.143	16402	10.201.0.43	16402	UDP
21.578	UDP Timeout		192.168.23.163	16402	10.201.0.227	16402	UDP
21.639	UDP Timeout		192.168.22.54	16402	10.201.0.32	16402	UDP
21.548	UDP Timeout		192.168.1.68	16402	10.201.0.29	16402	UDP
22.011	UDP Timeout		192.168.13.88	16402	10.201.0.74	16402	UDP
21.334	UDP Timeout		192.168.22.84	16402	10.201.0.232	16402	UDP
21.370	UDP Timeout		192.168.19.182	16402	10.201.0.63	16402	UDP
21.873	UDP Timeout		192.168.12.214	16402	10.201.0.234	16402	UDP
21.308	UDP Timeout		192.168.27.51	16402	10.201.0.120	16402	UDP
21.884	UDP Timeout		192.168.22.229	16402	10.201.0.43	16402	UDP
21.899	UDP Timeout		192.168.8.107	16402	10.201.0.44	16402	UDP
21.590	UDP Timeout		192.168.24.80	16402	10.201.0.50	16402	UDP
21.280	UDP Timeout		192.168.7.51	16402	10.201.0.150	16402	UDP
21.689	UDP Timeout		192.168.36.36	16402	10.201.0.237	16402	UDP
21.329	UDP Timeout		192.168.8.195	16402	10.201.0.95	16402	UDP
21.569	UDP Timeout		192.168.13.103	16402	10.201.0.99	16402	UDP
22.254	UDP Timeout		192.168.7.40	16402	10.201.0.6	16402	UDP
22.243	UDP Timeout		192.168.28.158	16402	10.201.0.117	16402	UDP
22.214	UDP Timeout		192.168.29.215	16402	10.201.0.10	16402	UDP
23.100	exceptions dropped due to high rate						
23.734	UDP Timeout		192.168.20.199	16402	10.201.0.98	16402	UDP
23.775	UDP Timeout		192.168.15.232	16402	10.201.0.78	16402	UDP
23.375	UDP Timeout		192.168.14.246	16402	10.201.0.144	16402	UDP
23.783	UDP Timeout		192.168.34.64	16402	10.201.0.213	16402	UDP
23.560	UDP Timeout		192.168.6.111	16402	10.201.0.81	16402	UDP
24.147	UDP Timeout		192.168.28.203	16402	10.201.0.116	16402	UDP
24.122	UDP Timeout		192.168.8.179	16402	10.201.0.111	16402	UDP
23.279	UDP Timeout		192.168.23.74	16402	10.201.0.23	16402	UDP
24.075	UDP Timeout		192.168.6.29	16402	10.201.0.89	16402	UDP
23.189	UDP Timeout		192.168.17.132	16402	10.201.0.29	16402	UDP
24.043	UDP Timeout		192.168.27.85	16402	10.201.0.107	16402	UDP
24.439	UDP Timeout		192.168.21.114	16402	10.201.0.74	16402	UDP
24.410	UDP Timeout		192.168.5.54	16402	10.201.0.6	16402	UDP
24.403	UDP Timeout		192.168.27.140	16402	10.201.0.62	16402	UDP
24.279	UDP Timeout		192.168.12.155	16402	10.201.0.9	16402	UDP

Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
24.427	UDP Timeout		192.168.35.62	16402	10.201.0.44	16402	UDP
24.378	UDP Timeout		192.168.4.119	16402	10.201.0.112	16402	UDP
24.432	UDP Timeout		192.168.6.113	16402	10.201.0.197	16402	UDP
24.408	UDP Timeout		192.168.12.85	16402	10.201.0.5	16402	UDP
25.047	exceptions dropped due to high rate						
24.405	UDP Timeout		192.168.4.183	16402	10.201.0.237	16402	UDP
25.423	UDP Timeout		192.168.20.64	16402	10.201.0.22	16402	UDP
25.541	UDP Timeout		192.168.1.207	16402	10.201.0.162	16402	UDP
25.341	UDP Timeout		192.168.32.13	16402	10.201.0.84	16402	UDP
25.430	UDP Timeout		192.168.33.73	16402	10.201.0.234	16402	UDP
25.791	UDP Timeout		192.168.24.220	16402	10.201.0.207	16402	UDP
25.480	UDP Timeout		192.168.4.66	16402	10.201.0.237	16402	UDP
25.404	UDP Timeout		192.168.20.40	16402	10.201.0.116	16402	UDP
25.258	UDP Timeout		192.168.17.43	16402	10.201.0.195	16402	UDP
25.403	UDP Timeout		192.168.4.190	16402	10.201.0.31	16402	UDP
25.421	UDP Timeout		192.168.15.189	16402	10.201.0.51	16402	UDP
25.832	UDP Timeout		192.168.33.158	16402	10.201.0.148	16402	UDP
25.838	UDP Timeout		192.168.39.225	16402	10.201.0.199	16402	UDP
25.188	UDP Timeout		192.168.7.117	16402	10.201.0.35	16402	UDP
26.152	UDP Timeout		192.168.14.95	16402	10.201.0.125	16402	UDP
25.424	UDP Timeout		192.168.39.195	16402	10.201.0.57	16402	UDP
26.075	UDP Timeout		192.168.1.30	16402	10.201.0.36	16402	UDP
29.143	exceptions dropped due to high rate						
29.251	UDP Timeout		192.168.1.28	16402	10.201.0.229	16402	UDP
29.281	UDP Timeout		192.168.16.131	16402	10.201.0.123	16402	UDP
29.205	UDP Timeout		192.168.12.165	16402	10.201.0.247	16402	UDP
29.266	UDP Timeout		192.168.31.142	16402	10.201.0.195	16402	UDP
29.212	UDP Timeout		192.168.21.151	16402	10.201.0.98	16402	UDP
29.210	UDP Timeout		192.168.2.62	16402	10.201.0.72	16402	UDP
29.249	UDP Timeout		192.168.39.97	16402	10.201.0.139	16402	UDP
29.299	UDP Timeout		192.168.34.249	16402	10.201.0.91	16402	UDP
29.212	UDP Timeout		192.168.28.222	16402	10.201.0.238	16402	UDP
29.223	UDP Timeout		192.168.22.193	16402	10.201.0.61	16402	UDP
29.288	UDP Timeout		192.168.10.206	16402	10.201.0.115	16402	UDP
29.256	UDP Timeout		192.168.2.81	16402	10.201.0.251	16402	UDP
29.151	UDP Timeout		192.168.36.231	16402	10.201.0.203	16402	UDP
29.154	UDP Timeout		192.168.26.221	16402	10.201.0.230	16402	UDP
29.221	UDP Timeout		192.168.7.43	16402	10.201.0.199	16402	UDP
29.293	UDP Timeout		192.168.15.22	16402	10.201.0.14	16402	UDP
30.262	UDP Timeout		192.168.18.32	16402	10.201.0.63	16402	UDP
299.419	UDP Timeout		192.168.11.198	16402	10.201.0.168	16402	UDP

\*Note: Max rows reached. Export to csv or zip to view all

## 7.27.11.2. Flow Exceptions (All): 2

Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
24.808	exceptions dropped due to high rate						
25.654	Too many retries sending on or closing a connection		10.201.0.21	443	192.168.28.112	9269	TCP
25.361	Too many retries sending on or closing a connection		10.201.0.123	443	192.168.35.48	1750	TCP
29.136	exceptions dropped due to high rate						
28.240	Too many retries sending on or closing a connection		10.201.0.232	80	192.168.11.174	55064	TCP
29.178	Too many retries sending on or closing a connection		10.201.0.226	80	192.168.16.253	44081	TCP
29.266	Too many retries sending on or closing a connection		10.201.0.223	443	192.168.3.198	2882	TCP
29.147	Too many retries sending on or closing a connection		10.201.0.44	1935	192.168.28.10	63159	TCP
29.290	Too many retries sending on or closing a connection		10.201.0.58	1935	192.168.19.202	38961	TCP
30.230	Too many retries sending on or closing a connection		10.201.0.203	443	192.168.35.130	4992	TCP
30.227	exceptions dropped due to high rate						
30.249	Too many retries sending on or closing a connection		10.201.0.176	80	192.168.15.49	59556	TCP

Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
30.233	Too many retries sending on or closing a connection		10.201.0.134	443	192.168.35.75	49028	TCP
30.238	Too many retries sending on or closing a connection		10.201.0.156	1935	192.168.3.117	58625	TCP
30.254	Too many retries sending on or closing a connection		10.201.0.12	443	192.168.24.182	52085	TCP
30.256	Too many retries sending on or closing a connection		10.201.0.102	80	192.168.34.120	4745	TCP
30.250	Too many retries sending on or closing a connection		10.201.0.117	1935	192.168.18.211	56174	TCP
30.263	Too many retries sending on or closing a connection		10.201.0.233	443	192.168.5.212	47302	TCP
31.162	Too many retries sending on or closing a connection		10.201.0.155	1935	192.168.39.145	41759	TCP
34.521	Too many retries sending on or closing a connection		10.201.0.82	443	192.168.28.118	11556	TCP
34.521	Too many retries sending on or closing a connection		10.201.0.3	1935	192.168.31.184	19918	TCP
34.524	Too many retries sending on or closing a connection		10.201.0.219	80	192.168.18.118	16599	TCP
34.511	Too many retries sending on or closing a connection		10.201.0.60	1935	192.168.21.194	45354	TCP

Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
34.529	Too many retries sending on or closing a connection		10.201.0.206	443	192.168.7.124	47879	TCP
34.499	exceptions dropped due to high rate						
34.535	Too many retries sending on or closing a connection		10.201.0.53	80	192.168.30.219	12200	TCP
34.520	Too many retries sending on or closing a connection		10.201.0.64	1935	192.168.11.220	7084	TCP
34.529	Too many retries sending on or closing a connection		10.201.0.38	443	192.168.19.180	54955	TCP
34.512	Too many retries sending on or closing a connection		10.201.0.116	80	192.168.26.22	46576	TCP
35.425	Too many retries sending on or closing a connection		10.201.0.143	443	192.168.22.19	3369	TCP
35.461	Too many retries sending on or closing a connection		10.201.0.11	443	192.168.19.238	6926	TCP
35.623	exceptions dropped due to high rate						
35.502	Too many retries sending on or closing a connection		10.201.0.244	80	192.168.9.76	42171	TCP
34.536	Too many retries sending on or closing a connection		10.201.0.83	443	192.168.37.223	32120	TCP
35.442	Too many retries sending on or closing a connection		10.201.0.124	80	192.168.12.163	15600	TCP

Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
35.365	Too many retries sending on or closing a connection		10.201.0.112	443	192.168.21.179	7568	TCP
35.508	Too many retries sending on or closing a connection		10.201.0.50	1935	192.168.15.49	57868	TCP
36.626	Too many retries sending on or closing a connection		10.201.0.99	80	192.168.23.190	27972	TCP
36.575	Too many retries sending on or closing a connection		10.201.0.11	443	192.168.21.206	3571	TCP
36.636	Too many retries sending on or closing a connection		10.201.0.87	443	192.168.29.143	57199	TCP
36.729	exceptions dropped due to high rate						
36.561	Too many retries sending on or closing a connection		10.201.0.217	443	192.168.15.23	37849	TCP
36.621	Too many retries sending on or closing a connection		10.201.0.49	80	192.168.39.80	14445	TCP
36.598	Too many retries sending on or closing a connection		10.201.0.38	443	192.168.10.195	6812	TCP
36.637	Too many retries sending on or closing a connection		10.201.0.45	1935	192.168.35.179	58908	TCP
36.608	Too many retries sending on or closing a connection		10.201.0.65	1935	192.168.40.1	32104	TCP
36.561	Too many retries sending on or closing a connection		10.201.0.140	443	192.168.35.7	10992	TCP



Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
36.593	Too many retries sending on or closing a connection		10.201.0.182	443	192.168.25.58	17061	TCP
36.619	Too many retries sending on or closing a connection		10.201.0.42	80	192.168.7.247	1546	TCP
36.630	Too many retries sending on or closing a connection		10.201.0.4	443	192.168.35.255	50619	TCP
36.640	Too many retries sending on or closing a connection		10.201.0.49	1935	192.168.33.152	30332	TCP
36.639	Too many retries sending on or closing a connection		10.201.0.99	443	192.168.26.99	56548	TCP
35.627	Too many retries sending on or closing a connection		10.201.0.143	443	192.168.14.134	5695	TCP
36.589	Too many retries sending on or closing a connection		10.201.0.237	80	192.168.18.91	42297	TCP
36.596	Too many retries sending on or closing a connection		10.201.0.237	1935	192.168.26.2	17123	TCP
37.357	Too many retries sending on or closing a connection		10.201.0.199	80	192.168.26.172	19364	TCP
37.779	Too many retries sending on or closing a connection		10.201.0.239	1935	192.168.31.49	9941	TCP
37.716	Too many retries sending on or closing a connection		10.201.0.79	80	192.168.6.92	53099	TCP

Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
37.759	Too many retries sending on or closing a connection		10.201.0.233	80	192.168.24.251	46324	TCP
37.631	Too many retries sending on or closing a connection		10.201.0.40	80	192.168.27.206	46947	TCP
36.735	Too many retries sending on or closing a connection		10.201.0.84	443	192.168.6.225	19711	TCP
37.634	Too many retries sending on or closing a connection		10.201.0.107	80	192.168.30.122	24074	TCP
37.753	Too many retries sending on or closing a connection		10.201.0.150	1935	192.168.7.171	1453	TCP
37.786	Too many retries sending on or closing a connection		10.201.0.176	1935	192.168.17.177	14916	TCP
37.783	Too many retries sending on or closing a connection		10.201.0.133	80	192.168.14.126	37547	TCP
37.353	Too many retries sending on or closing a connection		10.201.0.66	80	192.168.25.24	10765	TCP
37.455	Too many retries sending on or closing a connection		10.201.0.218	80	192.168.6.2	52890	TCP
37.756	Too many retries sending on or closing a connection		10.201.0.131	1935	192.168.27.73	28953	TCP
37.644	Too many retries sending on or closing a connection		10.201.0.4	80	192.168.4.57	52354	TCP

Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
37.764	Too many retries sending on or closing a connection		10.201.0.136	443	192.168.32.145	62096	TCP
37.778	Too many retries sending on or closing a connection		10.201.0.207	443	192.168.19.60	36330	TCP
37.455	Too many retries sending on or closing a connection		10.201.0.218	80	192.168.27.242	58318	TCP
37.450	Too many retries sending on or closing a connection		10.201.0.223	80	192.168.33.57	30509	TCP
37.448	Too many retries sending on or closing a connection		10.201.0.162	80	192.168.13.184	27943	TCP
38.954	exceptions dropped due to high rate						
41.160	Too many retries sending on or closing a connection		10.201.0.49	443	192.168.27.84	2703	TCP
41.171	Too many retries sending on or closing a connection		10.201.0.182	443	192.168.8.127	20118	TCP
41.158	Too many retries sending on or closing a connection		10.201.0.82	443	192.168.29.148	19529	TCP
41.174	Too many retries sending on or closing a connection		10.201.0.2	443	192.168.17.156	6454	TCP
41.154	Too many retries sending on or closing a connection		10.201.0.193	1935	192.168.11.216	34348	TCP
41.155	Too many retries sending on or closing a connection		10.201.0.236	443	192.168.33.242	30724	TCP

Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
41.179	Too many retries sending on or closing a connection		10.201.0.227	443	192.168.35.24	58803	TCP
41.181	Too many retries sending on or closing a connection		10.201.0.31	443	192.168.33.239	64585	TCP
41.171	Too many retries sending on or closing a connection		10.201.0.120	1935	192.168.19.247	55129	TCP
41.175	Too many retries sending on or closing a connection		10.201.0.196	1935	192.168.34.160	38837	TCP
41.180	Too many retries sending on or closing a connection		10.201.0.188	443	192.168.10.171	60601	TCP
41.187	Too many retries sending on or closing a connection		10.201.0.170	1935	192.168.26.65	17166	TCP
41.184	Too many retries sending on or closing a connection		10.201.0.13	443	192.168.13.143	9499	TCP
41.186	Too many retries sending on or closing a connection		10.201.0.15	443	192.168.38.197	53741	TCP
41.174	Too many retries sending on or closing a connection		10.201.0.37	443	192.168.11.116	7089	TCP
41.173	Too many retries sending on or closing a connection		10.201.0.46	443	192.168.38.56	32369	TCP
41.183	Too many retries sending on or closing a connection		10.201.0.171	443	192.168.5.52	23247	TCP

Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
41.176	Too many retries sending on or closing a connection		10.201.0.2	80	192.168.39.169	12228	TCP
42.272	exceptions dropped due to high rate						
43.221	Too many retries sending on or closing a connection		10.201.0.119	1935	192.168.37.197	31550	TCP
43.233	Too many retries sending on or closing a connection		10.201.0.27	80	192.168.13.112	37340	TCP
43.221	Too many retries sending on or closing a connection		10.201.0.174	1935	192.168.11.220	24950	TCP
43.223	Too many retries sending on or closing a connection		10.201.0.91	80	192.168.20.182	45111	TCP
43.221	Too many retries sending on or closing a connection		10.201.0.125	1935	192.168.39.116	21889	TCP
43.219	exceptions dropped due to high rate						
43.240	Too many retries sending on or closing a connection		10.201.0.49	443	192.168.9.13	1632	TCP
43.233	Too many retries sending on or closing a connection		10.201.0.193	443	192.168.28.48	11456	TCP
43.206	Too many retries sending on or closing a connection		10.201.0.27	1935	192.168.3.212	33170	TCP
43.207	Too many retries sending on or closing a connection		10.201.0.102	443	192.168.12.155	25205	TCP

Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
43.160	Too many retries sending on or closing a connection		10.201.0.224	1935	192.168.29.139	43318	TCP
43.222	Too many retries sending on or closing a connection		10.201.0.135	443	192.168.22.18	17964	TCP
43.220	Too many retries sending on or closing a connection		10.201.0.201	443	192.168.22.1	21409	TCP
43.222	Too many retries sending on or closing a connection		10.201.0.210	1935	192.168.30.26	56798	TCP
43.201	Too many retries sending on or closing a connection		10.201.0.109	1935	192.168.25.96	30131	TCP
43.199	Too many retries sending on or closing a connection		10.201.0.106	1935	192.168.29.13	11856	TCP
43.173	Too many retries sending on or closing a connection		10.201.0.237	1935	192.168.16.169	42080	TCP
43.178	Too many retries sending on or closing a connection		10.201.0.54	80	192.168.3.52	50737	TCP
43.217	Too many retries sending on or closing a connection		10.201.0.209	80	192.168.18.58	16663	TCP
43.239	Too many retries sending on or closing a connection		10.201.0.2	443	192.168.17.228	56213	TCP
43.243	Too many retries sending on or closing a connection		10.201.0.8	80	192.168.3.150	3052	TCP

Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
43.202	Too many retries sending on or closing a connection		10.201.0.152	443	192.168.39.96	35737	TCP
43.242	Too many retries sending on or closing a connection		10.201.0.38	443	192.168.10.185	52491	TCP
43.185	Too many retries sending on or closing a connection		10.201.0.214	1935	192.168.2.198	2667	TCP
43.252	Too many retries sending on or closing a connection		10.201.0.250	1935	192.168.3.191	31537	TCP
43.246	Too many retries sending on or closing a connection		10.201.0.136	1935	192.168.18.131	8624	TCP
43.205	Too many retries sending on or closing a connection		10.201.0.198	1935	192.168.23.134	30359	TCP
43.207	Too many retries sending on or closing a connection		10.201.0.122	80	192.168.29.48	57135	TCP
42.280	Too many retries sending on or closing a connection		10.201.0.135	80	192.168.1.75	26295	TCP
43.217	Too many retries sending on or closing a connection		10.201.0.191	1935	192.168.30.217	9719	TCP
43.230	Too many retries sending on or closing a connection		10.201.0.116	443	192.168.36.249	23530	TCP
43.211	Too many retries sending on or closing a connection		10.201.0.96	443	192.168.17.75	42318	TCP

Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
43.250	Too many retries sending on or closing a connection		10.201.0.143	1935	192.168.9.223	47856	TCP
43.205	Too many retries sending on or closing a connection		10.201.0.116	443	192.168.9.121	20318	TCP
44.417	exceptions dropped due to high rate						
43.255	Too many retries sending on or closing a connection		10.201.0.126	443	192.168.28.183	49184	TCP
48.712	Too many retries sending on or closing a connection		10.201.0.126	80	192.168.38.63	33256	TCP
48.737	Too many retries sending on or closing a connection		10.201.0.205	443	192.168.12.75	5102	TCP
48.619	Too many retries sending on or closing a connection		10.201.0.199	80	192.168.8.221	4160	TCP
48.737	Too many retries sending on or closing a connection		10.201.0.93	443	192.168.38.142	31863	TCP
47.672	Too many retries sending on or closing a connection		10.201.0.12	443	192.168.7.48	45735	TCP
48.737	Too many retries sending on or closing a connection		10.201.0.38	1935	192.168.24.16	64352	TCP
48.552	Too many retries sending on or closing a connection		10.201.0.244	80	192.168.8.25	23946	TCP
48.779	exceptions dropped due to high rate						



Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
48.738	Too many retries sending on or closing a connection		10.201.0.117	80	192.168.35.152	38107	TCP
48.335	Too many retries sending on or closing a connection		10.201.0.5	80	192.168.11.110	4839	TCP
48.438	Too many retries sending on or closing a connection		10.201.0.75	80	192.168.5.140	40855	TCP
48.239	Too many retries sending on or closing a connection		10.201.0.226	1935	192.168.17.137	56188	TCP
48.741	Too many retries sending on or closing a connection		10.201.0.2	80	192.168.4.208	61138	TCP
48.745	Too many retries sending on or closing a connection		10.201.0.40	1935	192.168.10.148	1950	TCP
48.657	Too many retries sending on or closing a connection		10.201.0.242	1935	192.168.30.164	39507	TCP
49.236	Too many retries sending on or closing a connection		10.201.0.226	80	192.168.29.188	23109	TCP
49.578	Too many retries sending on or closing a connection		10.201.0.13	80	192.168.7.57	47124	TCP
49.568	Too many retries sending on or closing a connection		10.201.0.5	80	192.168.6.122	33732	TCP
49.274	Too many retries sending on or closing a connection		10.201.0.118	80	192.168.18.16	58686	TCP

Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
49.506	Too many retries sending on or closing a connection		10.201.0.248	80	192.168.13.173	18254	TCP
49.635	Too many retries sending on or closing a connection		10.201.0.191	80	192.168.7.47	45697	TCP
49.613	Too many retries sending on or closing a connection		10.201.0.16	80	192.168.37.193	59639	TCP
49.497	Too many retries sending on or closing a connection		10.201.0.129	80	192.168.8.168	1427	TCP
48.780	Too many retries sending on or closing a connection		10.201.0.218	443	192.168.13.144	15757	TCP
49.576	Too many retries sending on or closing a connection		10.201.0.99	80	192.168.10.236	49438	TCP
49.474	Too many retries sending on or closing a connection		10.201.0.28	80	192.168.30.192	60276	TCP
50.834	Too many retries sending on or closing a connection		10.201.0.59	1935	192.168.19.110	35841	TCP
50.824	Too many retries sending on or closing a connection		10.201.0.34	1935	192.168.31.211	38121	TCP
50.835	Too many retries sending on or closing a connection		10.201.0.16	443	192.168.12.86	42895	TCP
50.829	Too many retries sending on or closing a connection		10.201.0.20	80	192.168.14.39	39454	TCP
50.824	exceptions dropped due to high rate						

Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
50.825	Too many retries sending on or closing a connection		10.201.0.210	1935	192.168.3.56	2785	TCP
50.825	Too many retries sending on or closing a connection		10.201.0.173	1935	192.168.11.136	18883	TCP
50.835	Too many retries sending on or closing a connection		10.201.0.25	443	192.168.26.118	44492	TCP
51.172	Too many retries sending on or closing a connection		10.201.0.230	1935	192.168.36.90	13793	TCP
51.170	Too many retries sending on or closing a connection		10.201.0.187	80	192.168.18.245	20733	TCP
51.159	Too many retries sending on or closing a connection		10.201.0.154	1935	192.168.17.28	42290	TCP
51.165	Too many retries sending on or closing a connection		10.201.0.172	443	192.168.24.3	44046	TCP
51.161	Too many retries sending on or closing a connection		10.201.0.195	1935	192.168.2.81	46566	TCP
51.169	Too many retries sending on or closing a connection		10.201.0.33	1935	192.168.22.173	51723	TCP
51.171	Too many retries sending on or closing a connection		10.201.0.92	443	192.168.4.7	33022	TCP
51.164	Too many retries sending on or closing a connection		10.201.0.203	1935	192.168.31.131	24225	TCP

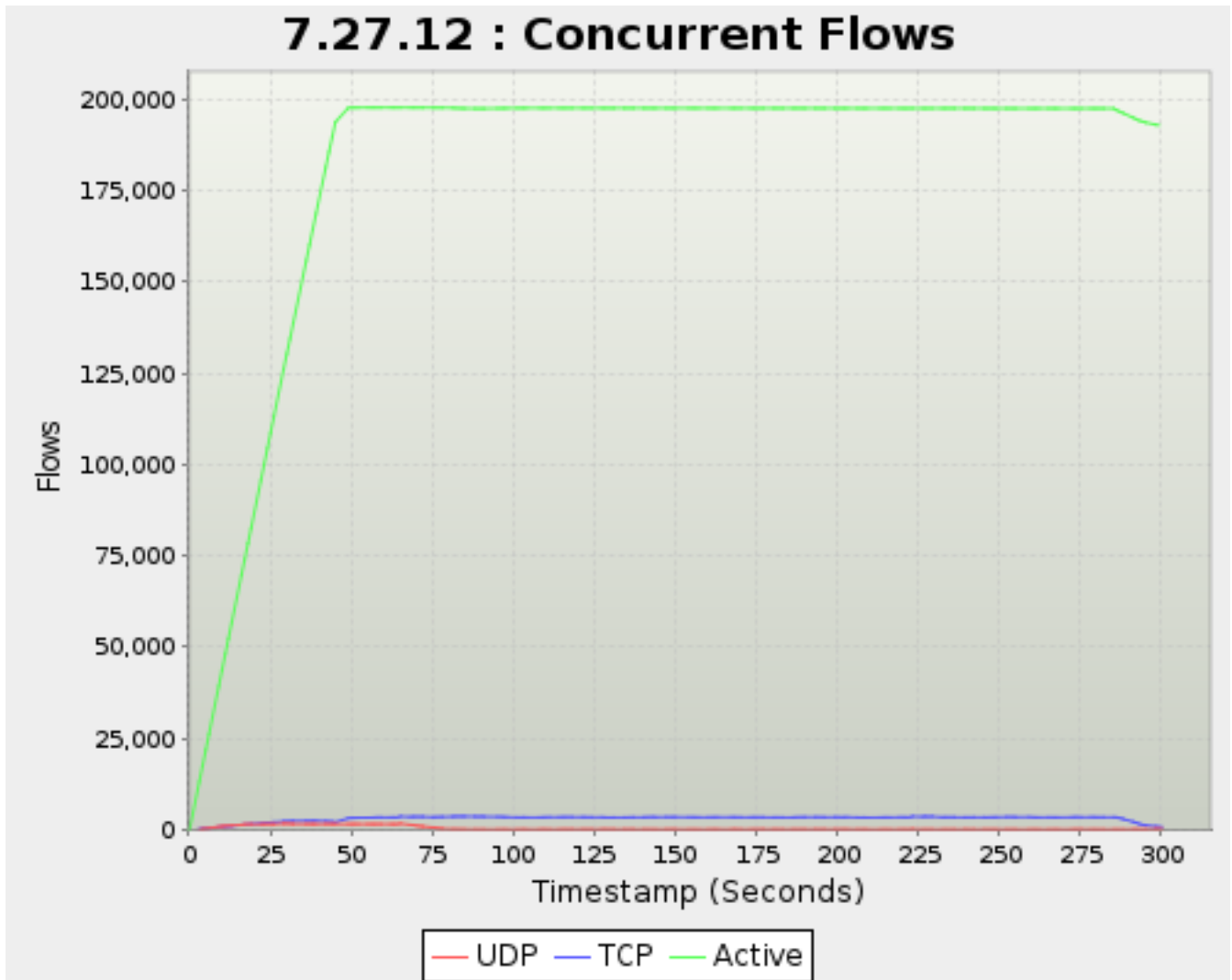
Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
51.160	Too many retries sending on or closing a connection		10.201.0.250	1935	192.168.11.147	49069	TCP
50.836	Too many retries sending on or closing a connection		10.201.0.109	80	192.168.27.3	56397	TCP
54.184	Too many retries sending on or closing a connection		10.201.0.135	1935	192.168.12.77	14896	TCP
54.245	exceptions dropped due to high rate						
54.182	Too many retries sending on or closing a connection		10.201.0.136	80	192.168.7.194	35644	TCP
54.169	Too many retries sending on or closing a connection		10.201.0.110	80	192.168.4.157	31452	TCP
54.181	Too many retries sending on or closing a connection		10.201.0.171	80	192.168.22.234	30246	TCP
54.155	Too many retries sending on or closing a connection		10.201.0.113	1935	192.168.28.240	9555	TCP
54.159	Too many retries sending on or closing a connection		10.201.0.193	80	192.168.34.185	38117	TCP
54.157	Too many retries sending on or closing a connection		10.201.0.62	1935	192.168.17.0	42047	TCP
54.166	Too many retries sending on or closing a connection		10.201.0.169	80	192.168.25.166	18300	TCP
54.182	Too many retries sending on or closing a connection		10.201.0.66	443	192.168.11.5	48947	TCP

Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
54.163	Too many retries sending on or closing a connection		10.201.0.71	443	192.168.26.206	29046	TCP
54.168	Too many retries sending on or closing a connection		10.201.0.88	80	192.168.16.254	16055	TCP
54.164	Too many retries sending on or closing a connection		10.201.0.166	443	192.168.10.88	62427	TCP
55.159	Too many retries sending on or closing a connection		10.201.0.20	1935	192.168.10.177	6690	TCP
55.158	Too many retries sending on or closing a connection		10.201.0.151	80	192.168.29.130	11252	TCP
55.160	Too many retries sending on or closing a connection		10.201.0.78	443	192.168.22.98	3690	TCP
55.168	Too many retries sending on or closing a connection		10.201.0.60	80	192.168.12.102	62898	TCP
55.158	Too many retries sending on or closing a connection		10.201.0.127	443	192.168.5.27	31909	TCP
55.182	Too many retries sending on or closing a connection		10.201.0.212	443	192.168.36.123	38781	TCP
55.182	Too many retries sending on or closing a connection		10.201.0.167	443	192.168.29.196	63107	TCP
55.169	Too many retries sending on or closing a connection		10.201.0.208	1935	192.168.3.198	40680	TCP
55.220	exceptions dropped due to high rate						

Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
55.222	Too many retries sending on or closing a connection		10.201.0.240	80	192.168.33.23	20385	TCP
56.186	Too many retries sending on or closing a connection		10.201.0.189	1935	192.168.38.171	32672	TCP
56.205	Too many retries sending on or closing a connection		10.201.0.227	443	192.168.30.182	41712	TCP
56.251	Too many retries sending on or closing a connection		10.201.0.172	80	192.168.5.0	7367	TCP
299.390	Too many retries sending on or closing a connection		10.201.0.134	443	192.168.23.53	27604	TCP

\*Note: Max rows reached. Export to csv or zip to view all

7.27.12. Concurrent Flows



Timestamp	UDP	TCP	Active
<i>Seconds</i>		<i>Flows</i>	
0.150	0	0	2
3.151	120	236	13,150
4.152	191	326	17,522
5.151	292	407	21,869
6.151	417	494	26,237
9.150	851	712	39,315
10.152	939	796	43,704
11.151	1,027	872	48,068
12.150	1,091	958	52,396
13.150	1,140	1,068	56,728
16.173	1,337	1,328	69,819
17.152	1,480	1,400	74,062
18.152	1,518	1,471	78,371
19.150	1,511	1,548	82,614
22.152	1,509	1,741	95,688
23.152	1,523	1,831	100,036
24.152	1,540	1,918	104,398
25.150	1,538	1,961	108,752
26.153	1,523	2,044	113,091
29.150	1,669	2,257	126,126
30.152	1,669	2,298	130,348
31.150	1,623	2,334	134,515
32.150	1,573	2,363	138,799
36.153	1,552	2,411	155,876

<b>Timestamp</b>	<b>UDP</b>	<b>TCP</b>	<b>Active</b>
<i>Seconds</i>		<i>Flows</i>	
37.151	1,552	2,388	160,124
38.150	1,553	2,391	164,413
39.153	1,541	2,424	168,670
42.150	1,562	2,340	181,401
43.150	1,567	2,272	185,571
44.153	1,553	2,197	189,672
45.150	1,546	2,064	193,819
49.152	1,541	3,153	197,683
50.152	1,542	3,233	197,708
51.152	1,549	3,248	197,725
52.150	1,548	3,282	197,731
55.153	1,545	3,297	197,741
56.152	1,545	3,314	197,739
57.153	1,543	3,344	197,739
58.152	1,552	3,395	197,739
59.152	1,549	3,387	197,740
62.150	1,541	3,371	197,743
63.152	1,534	3,382	197,740
64.152	1,529	3,372	197,739
65.150	1,697	3,630	197,741
68.152	1,346	3,506	197,734
69.150	1,265	3,554	197,734
70.152	1,126	3,559	197,730
71.153	1,001	3,558	197,729
72.154	897	3,562	197,723
75.150	618	3,438	197,717
76.150	498	3,478	197,712
77.151	374	3,500	197,706
78.150	276	3,521	197,699
81.153	139	3,581	197,668
82.152	145	3,625	197,628
83.152	135	3,633	197,585
84.152	112	3,637	197,557
85.149	109	3,637	197,542
88.152	92	3,613	197,510
89.150	83	3,578	197,489
90.152	81	3,616	197,490
91.153	81	3,571	197,498
95.150	89	3,543	197,545
96.150	90	3,527	197,560
97.150	89	3,476	197,573
98.150	88	3,459	197,585
101.152	83	3,383	197,613
102.150	98	3,364	197,618
103.150	103	3,389	197,620
104.150	90	3,366	197,625
108.152	102	3,375	197,618
109.150	107	3,391	197,618
110.152	99	3,421	197,622
111.152	97	3,448	197,620
114.152	100	3,444	197,621
115.150	104	3,465	197,620
116.150	115	3,469	197,621
117.150	120	3,477	197,619
118.152	117	3,464	197,619
121.152	113	3,450	197,622
122.152	102	3,449	197,621
123.151	113	3,413	197,622
124.150	112	3,418	197,624
127.152	116	3,416	197,615
128.152	131	3,378	197,612
129.150	121	3,343	197,611

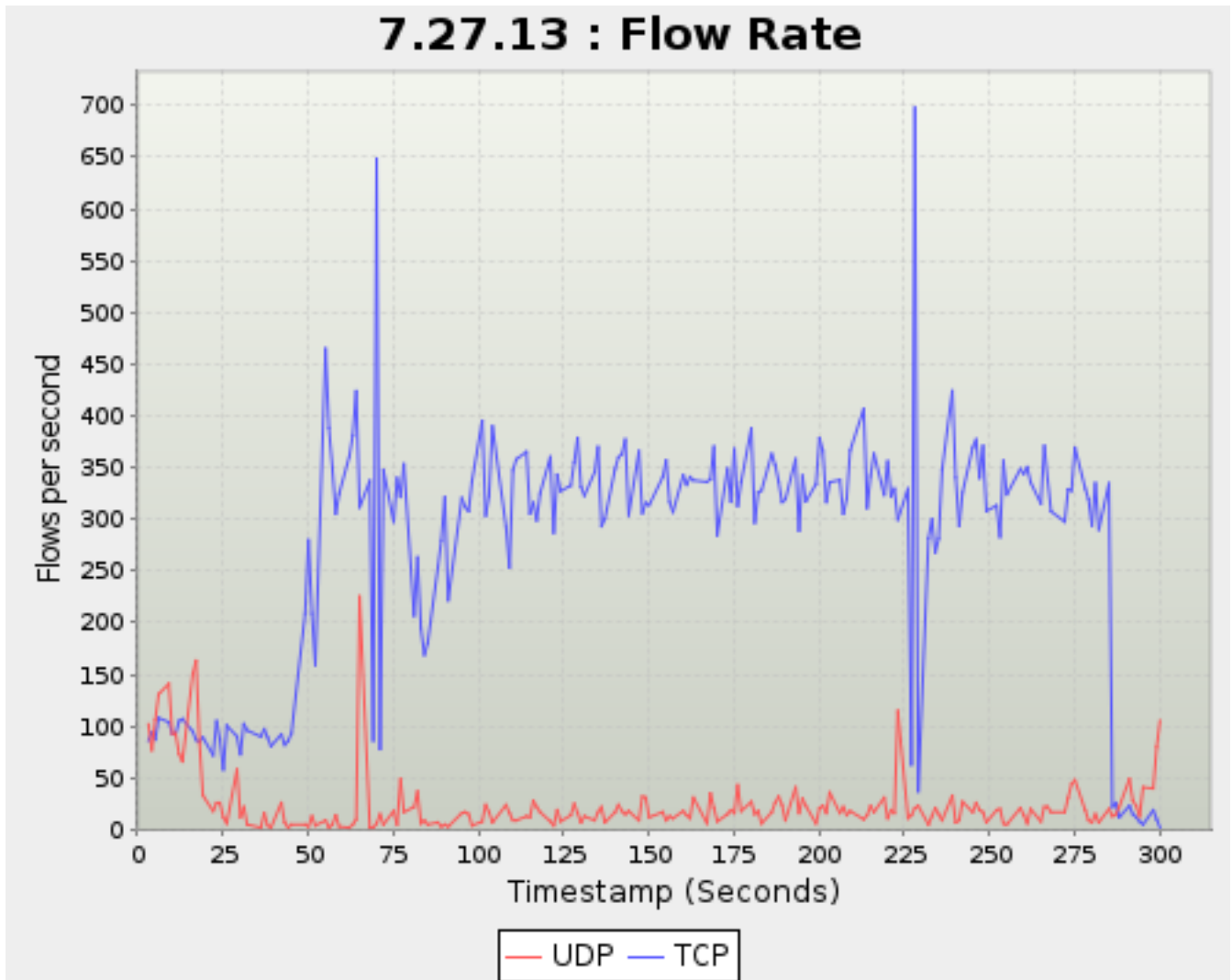


Timestamp	UDP	TCP	Active
<i>Seconds</i>		<i>Flows</i>	
130.152	115	3,340	197,605
131.152	111	3,359	197,611
134.150	107	3,360	197,612
135.150	110	3,360	197,610
136.152	120	3,396	197,610
137.151	104	3,407	197,608
140.152	98	3,408	197,606
141.149	106	3,437	197,599
142.149	96	3,466	197,603
143.151	84	3,478	197,598
144.151	90	3,443	197,600
147.152	101	3,481	197,596
148.152	116	3,466	197,597
149.149	117	3,475	197,599
150.150	117	3,479	197,602
154.149	96	3,441	197,598
155.152	90	3,431	197,596
156.150	86	3,414	197,596
157.150	88	3,409	197,594
160.150	98	3,414	197,595
161.152	103	3,420	197,592
162.152	102	3,422	197,592
163.150	112	3,443	197,593
167.152	100	3,439	197,588
168.150	125	3,429	197,588
169.152	120	3,424	197,591
170.150	103	3,408	197,590
173.149	98	3,405	197,582
174.149	99	3,416	197,581
175.152	103	3,414	197,578
176.149	129	3,417	197,579
177.152	123	3,408	197,580
180.151	105	3,367	197,584
181.152	110	3,378	197,584
182.149	106	3,376	197,580
183.152	99	3,369	197,579
186.153	103	3,363	197,582
187.151	104	3,404	197,586
188.152	108	3,434	197,582
189.150	107	3,441	197,583
190.149	102	3,454	197,580
193.152	123	3,457	197,580
194.152	111	3,454	197,575
195.151	112	3,441	197,575
196.150	115	3,421	197,574
199.151	109	3,447	197,571
200.152	105	3,445	197,568
201.149	118	3,410	197,567
202.150	102	3,423	197,569
203.150	119	3,451	197,568
206.150	97	3,363	197,565
207.149	101	3,337	197,559
208.152	94	3,356	197,560
209.151	92	3,331	197,558
213.149	87	3,358	197,557
214.149	90	3,370	197,564
215.152	95	3,385	197,564
216.151	95	3,372	197,561
219.152	105	3,425	197,556
220.149	103	3,416	197,558
221.149	92	3,403	197,541
222.150	94	3,397	197,559

Timestamp	UDP	TCP	Active
<i>Seconds</i>		<i>Flows</i>	
223.151	187	3,625	197,558
226.149	88	3,554	197,556
227.151	88	3,619	197,554
228.151	103	3,568	197,556
229.149	99	3,619	197,555
232.149	77	3,418	197,559
233.152	84	3,424	197,562
234.152	96	3,429	197,562
235.151	93	3,431	197,564
236.152	89	3,422	197,563
239.151	107	3,380	197,561
240.150	108	3,389	197,558
241.151	90	3,389	197,554
242.152	99	3,405	197,553
245.150	90	3,394	197,547
246.152	98	3,366	197,540
247.152	97	3,408	197,542
248.152	97	3,407	197,541
249.152	94	3,432	197,535
252.151	92	3,490	197,532
253.151	97	3,492	197,529
254.152	98	3,483	197,530
255.152	86	3,453	197,530
259.150	91	3,477	197,531
260.150	99	3,415	197,527
261.151	91	3,385	197,530
262.152	96	3,373	197,536
265.152	85	3,402	197,531
266.152	90	3,388	197,534
267.149	88	3,377	197,533
268.150	101	3,378	197,530
272.152	89	3,419	197,525
273.152	105	3,446	197,525
274.150	119	3,465	197,525
275.152	133	3,422	197,526
278.150	91	3,448	197,527
279.152	90	3,439	197,524
280.152	74	3,411	197,527
281.149	79	3,417	197,528
282.152	79	3,422	197,524
285.152	82	3,412	197,520
286.149	81	3,373	197,073
287.150	77	3,182	196,626
288.148	83	2,938	196,237
291.150	117	2,178	195,020
292.148	124	1,929	194,597
293.150	102	1,597	194,209
294.148	101	1,338	193,904
295.148	117	1,214	193,668
298.150	181	886	193,079
299.150	200	808	192,926
300.118	247	747	0
301.131	0	0	0

\*Note: Max rows reached. Export to csv or zip to view all

7.27.13. Flow Rate



Timestamp	UDP	TCP
Seconds		Flows/s
0.150	0	0
3.151	102.1	86.09
4.152	76.92	93.91
5.151	106.1	87.09
6.151	131	108
9.150	141	104
10.152	92.81	92.81
11.151	93.09	92.09
12.150	73.07	105.1
13.150	66	107
16.173	150.8	-95
17.152	163.4	86.82
18.152	84	85
19.150	33.07	89.18
22.152	18	72
23.152	26	105
24.152	26	87
25.150	12.02	58.12
26.153	5.982	100.7
29.150	58.12	90.18
30.152	11.98	72.85
31.150	22.04	102.2
32.150	5	96
36.153	2	90

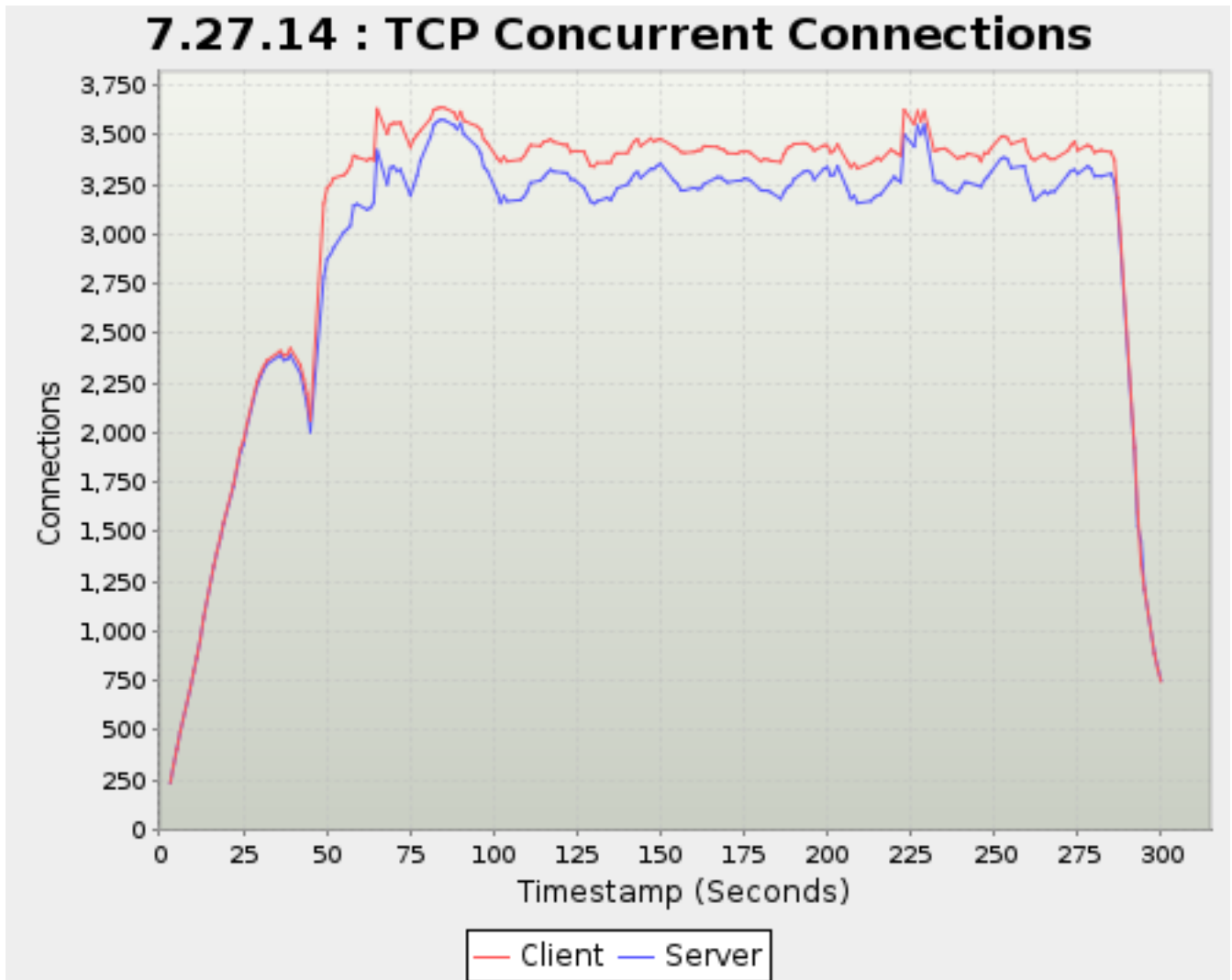
Timestamp	UDP	TCP
<i>Seconds</i>		<i>Flows/s</i>
37.151	16.03	97.19
38.150	4.004	89.09
39.153	1.994	80.76
42.150	26.05	92.18
43.150	7	82
44.153	1.994	85.74
45.150	5.015	93.28
49.152	5	209
50.152	3	280
51.152	13	209
52.150	4.008	159.3
55.153	9	465
56.152	2.002	388.4
57.153	4.995	349.7
58.152	14.01	305.3
59.152	3	325
62.150	2	361
63.152	4.990	381.2
64.152	10	424
65.150	225.5	311.6
68.152	1.996	337.3
69.150	2.004	86.17
70.152	5.988	648.7
71.153	14.99	77.92
72.154	4.995	347.7
75.150	18.04	297.6
76.150	5	340
77.151	48.95	321.7
78.150	17.02	353.4
81.153	21.98	206.8
82.152	37.04	263.3
83.152	6	195
84.152	9	169
85.149	5.015	180.5
88.152	7	254
89.150	3.006	279.6
90.152	4.990	321.4
91.153	2.997	221.8
95.150	16.03	320.6
96.150	17	312
97.150	15	308
98.150	4	337
101.152	7.984	395.2
102.150	24.05	303.6
103.150	17	323
104.150	7	390
108.152	23.95	292.4
109.150	16.03	253.5
110.152	8.982	347.3
111.152	9	358
114.152	12.97	365.3
115.150	12.02	305.6
116.150	28	316
117.150	22	299
118.152	16.97	325.3
121.152	8.008	360.4
122.152	4	287
123.151	19.02	343.3
124.150	8.008	327.3
127.152	13.99	332.7
128.152	25	355
129.150	16.03	378.8

Timestamp	UDP	TCP
<i>Seconds</i>		<i>Flows/s</i>
130.152	6.986	331.3
131.152	13	323
134.150	9.018	345.7
135.150	17	370
136.152	21.96	293.4
137.151	7.007	300.3
140.152	16.95	~349
141.149	24.07	360.1
142.149	18	363
143.151	14.97	377.2
144.151	18	304
147.152	8.973	365.9
148.152	32	306
149.149	31.09	315.9
150.150	11.99	313.7
154.149	17.05	~341
155.152	8.973	356.9
156.150	13.03	316.6
157.150	11	307
160.150	18.04	342.7
161.152	13.97	333.3
162.152	11	341
163.150	31.06	337.7
167.152	5.988	336.3
168.150	35.07	338.7
169.152	20.96	370.3
170.150	8.016	284.6
173.149	15	349
174.149	19	317
175.152	15.95	367.9
176.149	43.13	312.9
177.152	17.95	~336
180.151	27	388
181.152	14.99	296.7
182.149	18.05	~326
183.152	5.982	~328
186.153	16.97	363.3
187.151	26.05	352.7
188.152	31.97	336.7
189.150	24.05	316.6
190.149	9.009	319.3
193.152	40.92	358.3
194.152	16	289
195.151	30.03	342.3
196.150	23.02	317.3
199.151	6.006	334.3
200.152	20.98	378.6
201.149	23.07	366.1
202.150	15.98	316.7
203.150	36	336
206.150	16	338
207.149	22.02	305.3
208.152	13.96	~320
209.151	18.02	366.4
213.149	10.02	406.8
214.149	14	311
215.152	22.93	~342
216.151	17.02	363.4
219.152	30.97	323.7
220.149	11.03	356.1
221.149	19	322
222.150	15.98	329.7

Timestamp	UDP	TCP
Seconds		Flows/s
223.151	114.9	299.7
226.149	11.02	329.7
227.151	13.97	62.87
228.151	21	698
229.149	23.05	37.07
232.149	5.010	281.6
233.152	12.96	300.1
234.152	21	268
235.151	15.02	281.3
236.152	8.991	347.7
239.151	32.93	424.2
240.150	7.007	340.3
241.151	8.991	293.7
242.152	26.97	325.7
245.150	17.03	369.7
246.152	25.95	377.2
247.152	19	340
248.152	17	371
249.152	7	308
252.151	18.96	313.4
253.151	20	283
254.152	5.994	356.6
255.152	5	324
259.150	20.98	348.7
260.150	14	344
261.151	5.994	350.6
262.152	19.98	335.7
265.152	7.984	315.4
266.152	22	371
267.149	22.07	~338
268.150	16.98	307.7
272.152	16.98	297.7
273.152	31	329
274.150	44.09	327.7
275.152	47.90	369.3
278.150	19	330
279.152	8.982	319.4
280.152	7	294
281.149	15.05	~335
282.152	6.979	290.1
285.152	19.98	334.7
286.149	13.04	22.07
287.150	14.99	25.97
288.148	22.04	12.02
291.150	49	23
292.148	28.06	15.03
293.150	22.95	11.98
294.148	13.03	8.016
295.148	41	5
298.150	39.92	18.96
299.150	80	10
300.118	105.4	2.066
301.131	0	0

\*Note: Max rows reached. Export to csv or zip to view all

7.27.14. TCP Concurrent Connections



Timestamp	Client	Server
<i>Seconds</i>	<i>TCP Sessions</i>	
3.151	236	234
4.152	326	325
5.151	407	407
6.151	494	493
9.150	712	708
10.152	796	794
11.151	871	868
12.150	958	958
13.150	1,068	1,066
16.173	1,328	1,325
17.152	1,400	1,397
18.152	1,471	1,464
19.150	1,548	1,542
22.152	1,741	1,731
23.152	1,831	1,816
24.152	1,918	1,900
25.150	1,961	1,942
26.153	2,044	2,030
29.150	2,257	2,234
30.152	2,298	2,278
31.150	2,334	2,314
32.150	2,363	2,345
36.153	2,411	2,390
37.151	2,388	2,365

<b>Timestamp</b>	<b>Client</b>	<b>Server</b>
<i>Seconds</i>		<i>TCP Sessions</i>
38.150	2,391	2,368
39.153	2,424	2,389
42.150	2,340	2,298
43.150	2,272	2,220
44.153	2,197	2,139
45.150	2,064	2,005
49.152	3,153	2,782
50.152	3,233	2,874
51.152	3,248	2,897
52.150	3,282	2,931
55.153	3,297	3,009
56.152	3,314	3,024
57.153	3,344	3,042
58.152	3,395	3,144
59.152	3,387	3,151
62.150	3,371	3,123
63.152	3,382	3,132
64.152	3,372	3,157
65.150	3,630	3,422
68.152	3,506	3,251
69.150	3,554	3,335
70.152	3,559	3,340
71.153	3,558	3,316
72.154	3,562	3,325
75.150	3,438	3,194
76.150	3,478	3,247
77.151	3,500	3,296
78.150	3,521	3,370
81.153	3,581	3,489
82.152	3,625	3,548
83.152	3,633	3,567
84.152	3,637	3,575
85.149	3,637	3,575
88.152	3,613	3,549
89.150	3,578	3,527
90.152	3,616	3,557
91.153	3,571	3,503
95.150	3,543	3,440
96.150	3,527	3,408
97.150	3,476	3,338
98.150	3,459	3,320
101.152	3,383	3,208
102.150	3,364	3,156
103.150	3,389	3,191
104.150	3,366	3,165
108.152	3,375	3,172
109.150	3,391	3,187
110.152	3,421	3,215
111.152	3,448	3,259
114.152	3,444	3,270
115.150	3,465	3,287
116.150	3,469	3,308
117.150	3,477	3,324
118.152	3,464	3,315
121.152	3,450	3,309
122.152	3,449	3,307
123.151	3,413	3,276
124.150	3,418	3,274
127.152	3,416	3,234
128.152	3,378	3,198
129.150	3,343	3,165
130.152	3,340	3,154

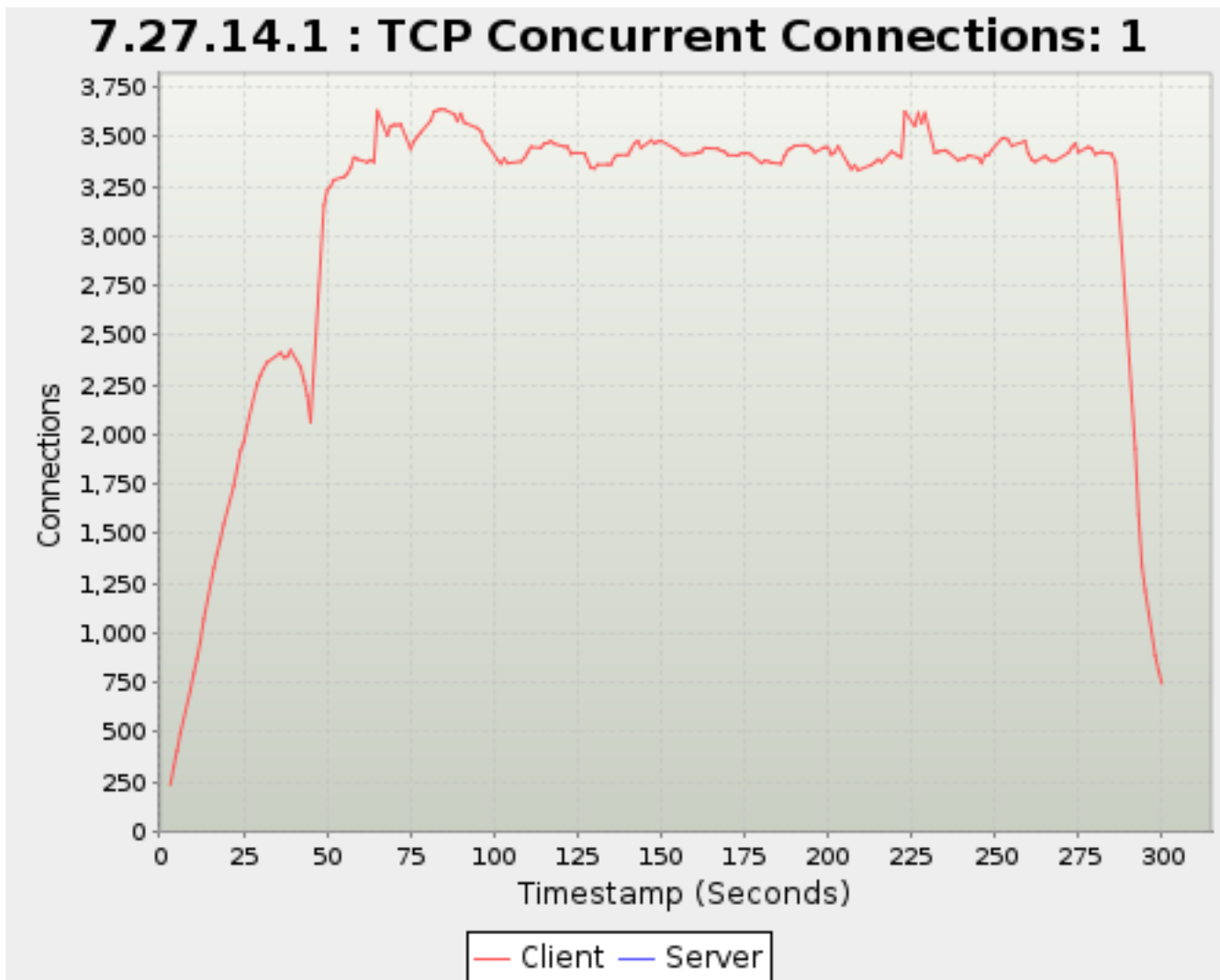


<b>Timestamp</b>	<b>Client</b>	<b>Server</b>
<i>Seconds</i>		<i>TCP Sessions</i>
131.152	3,359	3,165
134.150	3,360	3,183
135.150	3,360	3,171
136.152	3,396	3,200
137.151	3,407	3,232
140.152	3,408	3,249
141.149	3,437	3,273
142.149	3,466	3,299
143.151	3,478	3,313
144.151	3,443	3,282
147.152	3,481	3,328
148.152	3,466	3,328
149.149	3,475	3,345
150.150	3,479	3,354
154.149	3,441	3,268
155.152	3,431	3,252
156.150	3,414	3,221
157.150	3,409	3,220
160.150	3,414	3,233
161.152	3,420	3,227
162.152	3,422	3,229
163.150	3,443	3,252
167.152	3,439	3,286
168.150	3,429	3,286
169.152	3,424	3,271
170.150	3,408	3,261
173.149	3,405	3,269
174.149	3,416	3,269
175.152	3,414	3,280
176.149	3,417	3,277
177.152	3,408	3,269
180.151	3,367	3,221
181.152	3,378	3,219
182.149	3,376	3,219
183.152	3,369	3,211
186.153	3,363	3,178
187.151	3,404	3,212
188.152	3,434	3,237
189.150	3,441	3,244
190.149	3,454	3,277
193.152	3,457	3,315
194.152	3,454	3,319
195.151	3,441	3,310
196.150	3,421	3,275
199.151	3,447	3,331
200.152	3,445	3,337
201.149	3,410	3,294
202.150	3,423	3,301
203.150	3,451	3,342
206.150	3,363	3,224
207.149	3,337	3,178
208.152	3,356	3,193
209.151	3,331	3,156
213.149	3,358	3,166
214.149	3,370	3,184
215.152	3,385	3,195
216.151	3,372	3,201
219.152	3,425	3,266
220.149	3,416	3,289
221.149	3,403	3,272
222.150	3,397	3,262
223.151	3,625	3,501

Timestamp	Client	Server
<i>Seconds</i>		<i>TCP Sessions</i>
226.149	3,554	3,441
227.151	3,619	3,545
228.151	3,568	3,501
229.149	3,619	3,549
232.149	3,418	3,267
233.152	3,424	3,261
234.152	3,429	3,261
235.151	3,431	3,246
236.152	3,422	3,228
239.151	3,380	3,208
240.150	3,389	3,231
241.151	3,389	3,260
242.152	3,405	3,260
245.150	3,394	3,245
246.152	3,366	3,239
247.152	3,408	3,271
248.152	3,407	3,289
249.152	3,432	3,313
252.151	3,490	3,380
253.151	3,492	3,386
254.152	3,483	3,375
255.152	3,453	3,333
259.150	3,477	3,343
260.150	3,415	3,272
261.151	3,385	3,222
262.152	3,373	3,170
265.152	3,402	3,215
266.152	3,388	3,203
267.149	3,377	3,214
268.150	3,378	3,214
272.152	3,419	3,298
273.152	3,446	3,319
274.150	3,465	3,324
275.152	3,422	3,303
278.150	3,448	3,342
279.152	3,439	3,328
280.152	3,411	3,291
281.149	3,417	3,293
282.152	3,422	3,291
285.152	3,412	3,304
286.149	3,373	3,263
287.150	3,182	3,128
288.148	2,938	2,896
291.150	2,178	2,150
292.148	1,929	1,920
293.150	1,597	1,526
294.148	1,338	1,451
295.148	1,214	1,210
298.150	886	889
299.150	808	815
300.118	747	751
301.131	0	0

\*Note: Max rows reached. Export to csv or zip to view all

7.27.14.1. TCP Concurrent Connections: 1



Timestamp	Client	Server
Seconds	TCP Sessions	
3.151	236	0
4.152	326	0
5.151	407	0
6.151	494	0
9.150	712	0
10.152	796	0
11.151	871	0
12.150	958	0
13.150	1,068	0
16.173	1,328	0
17.152	1,400	0
18.152	1,471	0
19.150	1,548	0
22.152	1,741	0
23.152	1,831	0
24.152	1,918	0
25.150	1,961	0
26.153	2,044	0
29.150	2,257	0
30.152	2,298	0
31.150	2,334	0
32.150	2,363	0
36.153	2,411	0
37.151	2,388	0

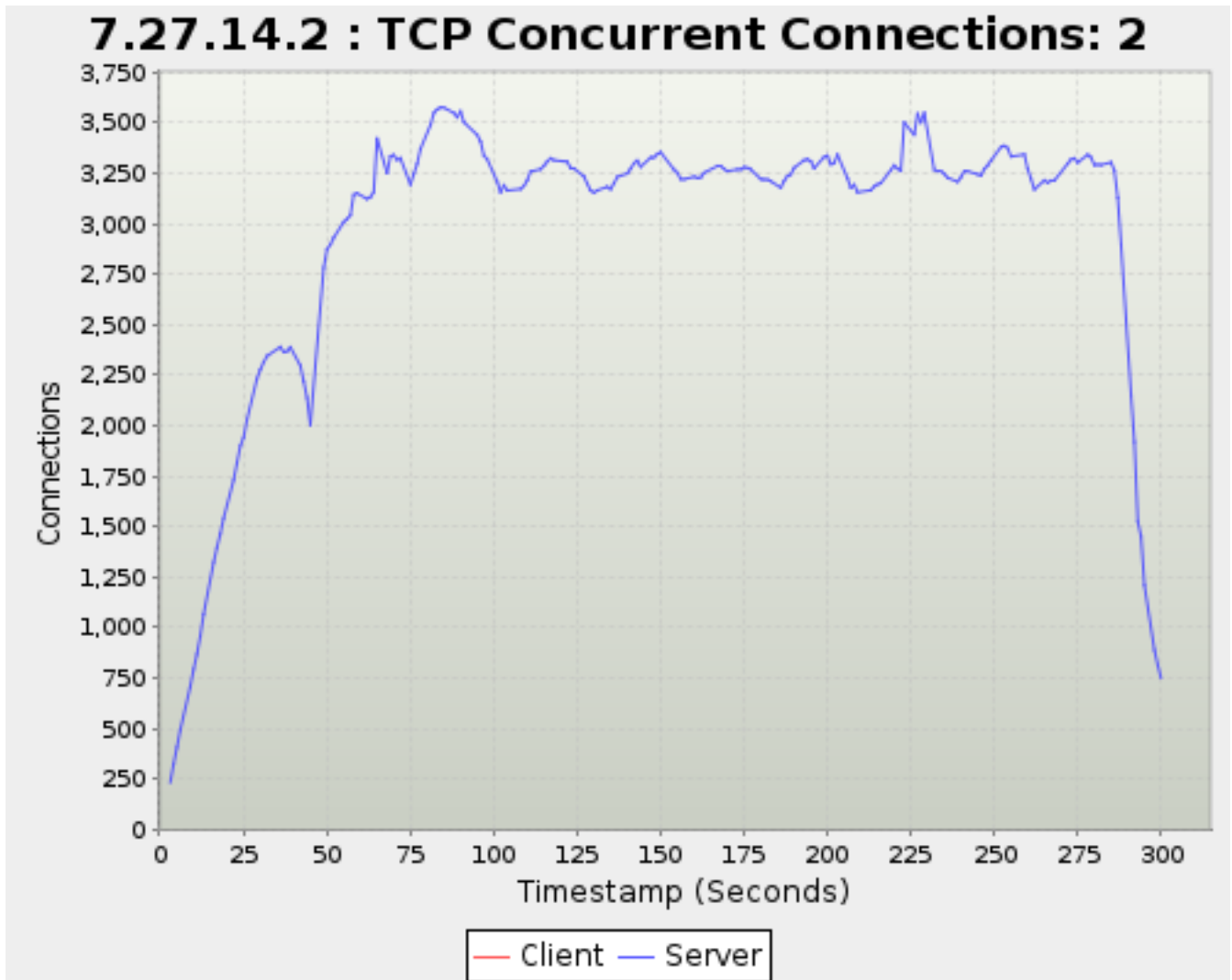
Timestamp	Client	Server
<i>Seconds</i>		<i>TCP Sessions</i>
38.150	2,391	0
39.153	2,424	0
42.150	2,340	0
43.150	2,272	0
44.153	2,197	0
45.150	2,064	0
49.152	3,153	0
50.152	3,233	0
51.152	3,248	0
52.150	3,282	0
55.153	3,297	0
56.152	3,314	0
57.153	3,344	0
58.152	3,395	0
59.152	3,387	0
62.150	3,371	0
63.152	3,382	0
64.152	3,372	0
65.150	3,630	0
68.152	3,506	0
69.150	3,554	0
70.152	3,559	0
71.153	3,558	0
72.154	3,562	0
75.150	3,438	0
76.150	3,478	0
77.151	3,500	0
78.150	3,521	0
81.153	3,581	0
82.152	3,625	0
83.152	3,633	0
84.152	3,637	0
85.149	3,637	0
88.152	3,613	0
89.150	3,578	0
90.152	3,616	0
91.153	3,571	0
95.150	3,543	0
96.150	3,527	0
97.150	3,476	0
98.150	3,459	0
101.152	3,383	0
102.150	3,364	0
103.150	3,389	0
104.150	3,366	0
108.152	3,375	0
109.150	3,391	0
110.152	3,421	0
111.152	3,448	0
114.152	3,444	0
115.150	3,465	0
116.150	3,469	0
117.150	3,477	0
118.152	3,464	0
121.152	3,450	0
122.152	3,449	0
123.151	3,413	0
124.150	3,418	0
127.152	3,416	0
128.152	3,378	0
129.150	3,343	0
130.152	3,340	0

<b>Timestamp</b>	<b>Client</b>	<b>Server</b>
<i>Seconds</i>		<i>TCP Sessions</i>
131.152	3,359	0
134.150	3,360	0
135.150	3,360	0
136.152	3,396	0
137.151	3,407	0
140.152	3,408	0
141.149	3,437	0
142.149	3,466	0
143.151	3,478	0
144.151	3,443	0
147.152	3,481	0
148.152	3,466	0
149.149	3,475	0
150.150	3,479	0
154.149	3,441	0
155.152	3,431	0
156.150	3,414	0
157.150	3,409	0
160.150	3,414	0
161.152	3,420	0
162.152	3,422	0
163.150	3,443	0
167.152	3,439	0
168.150	3,429	0
169.152	3,424	0
170.150	3,408	0
173.149	3,405	0
174.149	3,416	0
175.152	3,414	0
176.149	3,417	0
177.152	3,408	0
180.151	3,367	0
181.152	3,378	0
182.149	3,376	0
183.152	3,369	0
186.153	3,363	0
187.151	3,404	0
188.152	3,434	0
189.150	3,441	0
190.149	3,454	0
193.152	3,457	0
194.152	3,454	0
195.151	3,441	0
196.150	3,421	0
199.151	3,447	0
200.152	3,445	0
201.149	3,410	0
202.150	3,423	0
203.150	3,451	0
206.150	3,363	0
207.149	3,337	0
208.152	3,356	0
209.151	3,331	0
213.149	3,358	0
214.149	3,370	0
215.152	3,385	0
216.151	3,372	0
219.152	3,425	0
220.149	3,416	0
221.149	3,403	0
222.150	3,397	0
223.151	3,625	0

Timestamp	Client	Server
<i>Seconds</i>		<i>TCP Sessions</i>
226.149	3,554	0
227.151	3,619	0
228.151	3,568	0
229.149	3,619	0
232.149	3,418	0
233.152	3,424	0
234.152	3,429	0
235.151	3,431	0
236.152	3,422	0
239.151	3,380	0
240.150	3,389	0
241.151	3,389	0
242.152	3,405	0
245.150	3,394	0
246.152	3,366	0
247.152	3,408	0
248.152	3,407	0
249.152	3,432	0
252.151	3,490	0
253.151	3,492	0
254.152	3,483	0
255.152	3,453	0
259.150	3,477	0
260.150	3,415	0
261.151	3,385	0
262.152	3,373	0
265.152	3,402	0
266.152	3,388	0
267.149	3,377	0
268.150	3,378	0
272.152	3,419	0
273.152	3,446	0
274.150	3,465	0
275.152	3,422	0
278.150	3,448	0
279.152	3,439	0
280.152	3,411	0
281.149	3,417	0
282.152	3,422	0
285.152	3,412	0
286.149	3,373	0
287.150	3,182	0
288.148	2,938	0
291.150	2,178	0
292.148	1,929	0
293.150	1,597	0
294.148	1,338	0
295.148	1,214	0
298.150	886	0
299.150	808	0
300.118	747	0
301.131	0	0

\*Note: Max rows reached. Export to csv or zip to view all

7.27.14.2. TCP Concurrent Connections: 2



Timestamp	Client	Server
Seconds		TCP Sessions
3.151	0	234
4.152	0	325
5.151	0	407
6.151	0	493
9.150	0	708
10.152	0	794
11.151	0	868
12.150	0	958
13.150	0	1,066
16.173	0	1,325
17.152	0	1,397
18.152	0	1,464
19.150	0	1,542
22.152	0	1,731
23.152	0	1,816
24.152	0	1,900
25.150	0	1,942
26.153	0	2,030
29.150	0	2,234
30.152	0	2,278
31.150	0	2,314
32.150	0	2,345
36.153	0	2,390
37.151	0	2,365

Timestamp	Client	Server
<i>Seconds</i>		<i>TCP Sessions</i>
38.150	0	2,368
39.153	0	2,389
42.150	0	2,298
43.150	0	2,220
44.153	0	2,139
45.150	0	2,005
49.152	0	2,782
50.152	0	2,874
51.152	0	2,897
52.150	0	2,931
55.153	0	3,009
56.152	0	3,024
57.153	0	3,042
58.152	0	3,144
59.152	0	3,151
62.150	0	3,123
63.152	0	3,132
64.152	0	3,157
65.150	0	3,422
68.152	0	3,251
69.150	0	3,335
70.152	0	3,340
71.153	0	3,316
72.154	0	3,325
75.150	0	3,194
76.150	0	3,247
77.151	0	3,296
78.150	0	3,370
81.153	0	3,489
82.152	0	3,548
83.152	0	3,567
84.152	0	3,575
85.149	0	3,575
88.152	0	3,549
89.150	0	3,527
90.152	0	3,557
91.153	0	3,503
95.150	0	3,440
96.150	0	3,408
97.150	0	3,338
98.150	0	3,320
101.152	0	3,208
102.150	0	3,156
103.150	0	3,191
104.150	0	3,165
108.152	0	3,172
109.150	0	3,187
110.152	0	3,215
111.152	0	3,259
114.152	0	3,270
115.150	0	3,287
116.150	0	3,308
117.150	0	3,324
118.152	0	3,315
121.152	0	3,309
122.152	0	3,307
123.151	0	3,276
124.150	0	3,274
127.152	0	3,234
128.152	0	3,198
129.150	0	3,165
130.152	0	3,154

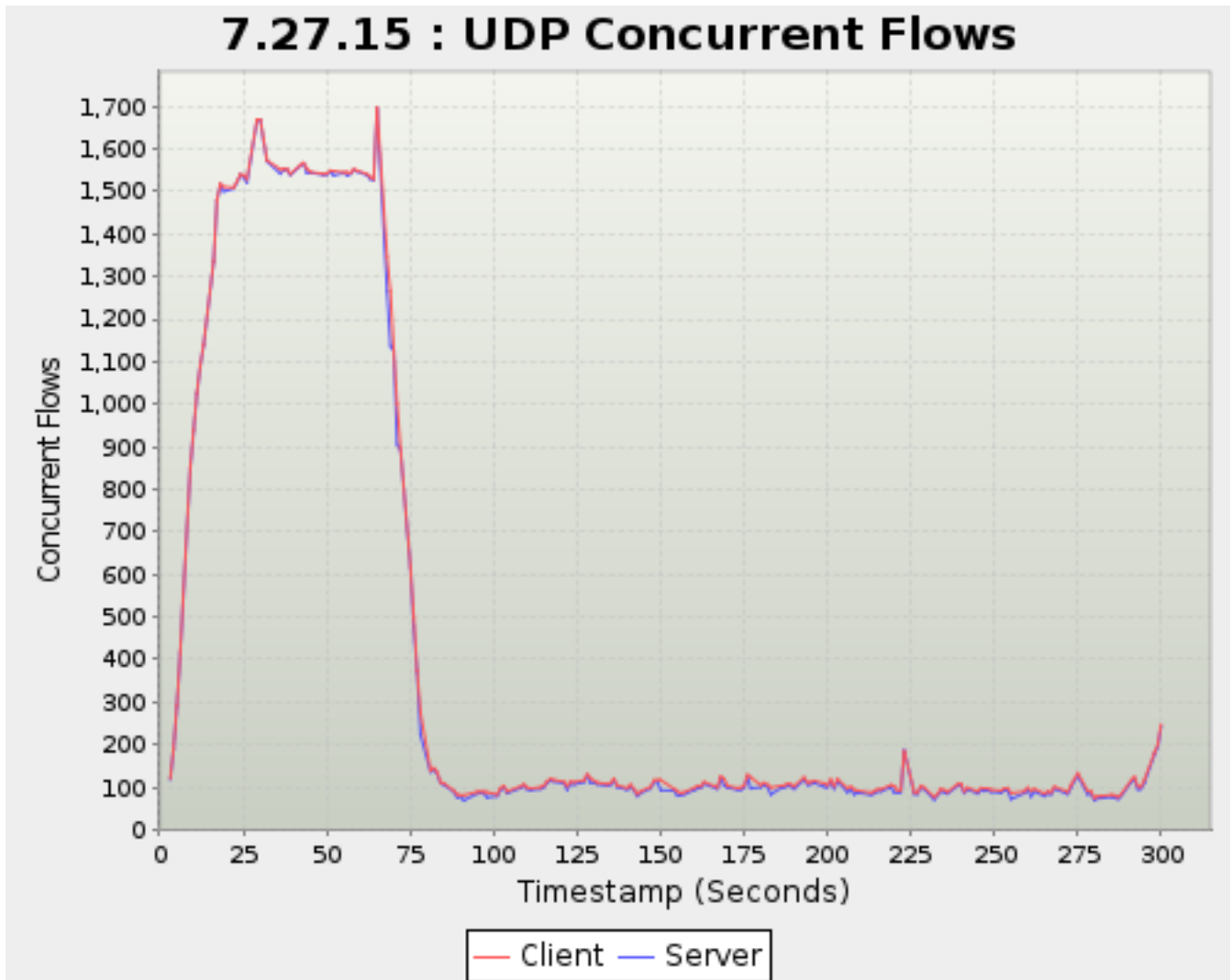


<b>Timestamp</b>	<b>Client</b>	<b>Server</b>
<i>Seconds</i>		<i>TCP Sessions</i>
131.152	0	3,165
134.150	0	3,183
135.150	0	3,171
136.152	0	3,200
137.151	0	3,232
140.152	0	3,249
141.149	0	3,273
142.149	0	3,299
143.151	0	3,313
144.151	0	3,282
147.152	0	3,328
148.152	0	3,328
149.149	0	3,345
150.150	0	3,354
154.149	0	3,268
155.152	0	3,252
156.150	0	3,221
157.150	0	3,220
160.150	0	3,233
161.152	0	3,227
162.152	0	3,229
163.150	0	3,252
167.152	0	3,286
168.150	0	3,286
169.152	0	3,271
170.150	0	3,261
173.149	0	3,269
174.149	0	3,269
175.152	0	3,280
176.149	0	3,277
177.152	0	3,269
180.151	0	3,221
181.152	0	3,219
182.149	0	3,219
183.152	0	3,211
186.153	0	3,178
187.151	0	3,212
188.152	0	3,237
189.150	0	3,244
190.149	0	3,277
193.152	0	3,315
194.152	0	3,319
195.151	0	3,310
196.150	0	3,275
199.151	0	3,331
200.152	0	3,337
201.149	0	3,294
202.150	0	3,301
203.150	0	3,342
206.150	0	3,224
207.149	0	3,178
208.152	0	3,193
209.151	0	3,156
213.149	0	3,166
214.149	0	3,184
215.152	0	3,195
216.151	0	3,201
219.152	0	3,266
220.149	0	3,289
221.149	0	3,272
222.150	0	3,262
223.151	0	3,501

Timestamp	Client	Server
<i>Seconds</i>		<i>TCP Sessions</i>
226.149	0	3,441
227.151	0	3,545
228.151	0	3,501
229.149	0	3,549
232.149	0	3,267
233.152	0	3,261
234.152	0	3,261
235.151	0	3,246
236.152	0	3,228
239.151	0	3,208
240.150	0	3,231
241.151	0	3,260
242.152	0	3,260
245.150	0	3,245
246.152	0	3,239
247.152	0	3,271
248.152	0	3,289
249.152	0	3,313
252.151	0	3,380
253.151	0	3,386
254.152	0	3,375
255.152	0	3,333
259.150	0	3,343
260.150	0	3,272
261.151	0	3,222
262.152	0	3,170
265.152	0	3,215
266.152	0	3,203
267.149	0	3,214
268.150	0	3,214
272.152	0	3,298
273.152	0	3,319
274.150	0	3,324
275.152	0	3,303
278.150	0	3,342
279.152	0	3,328
280.152	0	3,291
281.149	0	3,293
282.152	0	3,291
285.152	0	3,304
286.149	0	3,263
287.150	0	3,128
288.148	0	2,896
291.150	0	2,150
292.148	0	1,920
293.150	0	1,526
294.148	0	1,451
295.148	0	1,210
298.150	0	889
299.150	0	815
300.118	0	751
301.131	0	0

\*Note: Max rows reached. Export to csv or zip to view all

7.27.15. UDP Concurrent Flows



Timestamp	Client	Server
Seconds	UDP Sessions	
3.151	120	118
4.152	191	189
5.151	292	290
6.151	417	415
9.150	851	849
10.152	939	937
11.151	1,027	1,024
12.150	1,091	1,090
13.150	1,140	1,138
16.173	1,337	1,335
17.152	1,480	1,478
18.152	1,518	1,516
19.150	1,511	1,500
22.152	1,509	1,507
23.152	1,523	1,521
24.152	1,540	1,539
25.150	1,538	1,533
26.153	1,529	1,521
29.150	1,669	1,667
30.152	1,669	1,667
31.150	1,623	1,617
32.150	1,573	1,571
36.153	1,552	1,542
37.151	1,552	1,550

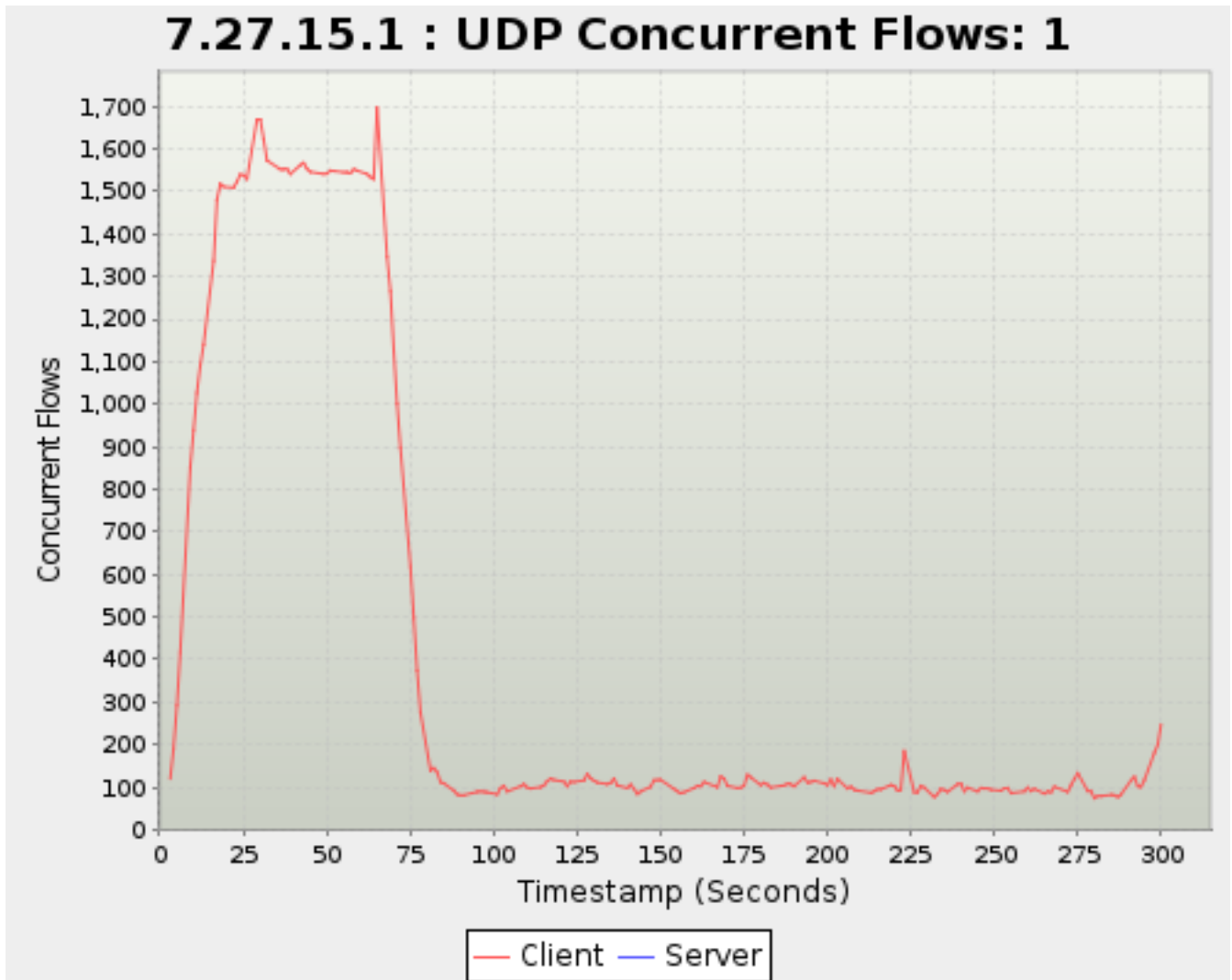
<b>Timestamp</b>	<b>Client</b>	<b>Server</b>
<i>Seconds</i>		<i>UDP Sessions</i>
38.150	1,553	1,551
39.153	1,541	1,539
42.150	1,562	1,560
43.150	1,567	1,565
44.153	1,553	1,543
45.150	1,546	1,544
49.152	1,541	1,539
50.152	1,542	1,540
51.152	1,549	1,547
52.150	1,548	1,538
55.153	1,545	1,543
56.152	1,545	1,538
57.153	1,543	1,541
58.152	1,552	1,550
59.152	1,549	1,547
62.150	1,541	1,538
63.152	1,534	1,529
64.152	1,529	1,527
65.150	1,697	1,695
68.152	1,346	1,265
69.150	1,265	1,137
70.152	1,126	1,124
71.153	1,001	906
72.154	897	893
75.150	618	615
76.150	498	476
77.151	374	371
78.150	276	224
81.153	139	136
82.152	145	142
83.152	135	132
84.152	112	109
85.149	109	106
88.152	92	89
89.150	83	76
90.152	81	78
91.153	81	69
95.150	89	85
96.150	90	86
97.150	89	85
98.150	88	76
101.152	83	79
102.150	98	94
103.150	103	99
104.150	90	86
108.152	102	98
109.150	107	103
110.152	99	95
111.152	97	93
114.152	100	96
115.150	104	100
116.150	114	111
117.150	120	116
118.152	117	113
121.152	113	109
122.152	102	94
123.151	113	109
124.150	112	106
127.152	116	112
128.152	131	127
129.150	121	110
130.152	115	111

<b>Timestamp</b>	<b>Client</b>	<b>Server</b>
<i>Seconds</i>		<i>UDP Sessions</i>
131.152	111	107
134.150	107	103
135.150	110	106
136.152	120	116
137.151	104	100
140.152	98	94
141.149	106	102
142.149	96	92
143.151	84	79
144.151	90	86
147.152	101	97
148.152	116	112
149.149	117	113
150.150	117	93
154.149	96	92
155.152	90	80
156.150	86	81
157.150	88	83
160.150	98	93
161.152	103	97
162.152	102	98
163.150	112	108
167.152	100	96
168.150	125	121
169.152	120	104
170.150	103	99
173.149	98	94
174.149	99	94
175.152	103	98
176.149	129	124
177.152	123	97
180.151	105	100
181.152	110	105
182.149	106	101
183.152	99	83
186.153	103	98
187.151	104	99
188.152	108	103
189.150	107	102
190.149	102	96
193.152	123	118
194.152	111	106
195.151	112	107
196.150	115	110
199.151	109	101
200.152	105	100
201.149	118	113
202.150	102	96
203.150	119	114
206.150	97	88
207.149	101	96
208.152	94	83
209.151	92	87
213.149	87	82
214.149	90	85
215.152	95	90
216.151	95	90
219.152	105	100
220.149	103	88
221.149	92	87
222.150	94	89
223.151	185	186

Timestamp	Client	Server
<i>Seconds</i>		<i>UDP Sessions</i>
226.149	88	84
227.151	88	84
228.151	103	99
229.149	99	95
232.149	77	71
233.152	84	80
234.152	96	92
235.151	93	87
236.152	89	85
239.151	107	103
240.150	108	104
241.151	90	86
242.152	99	95
245.150	90	85
246.152	98	93
247.152	97	91
248.152	97	92
249.152	94	89
252.151	92	87
253.151	97	92
254.152	98	93
255.152	86	72
259.150	90	86
260.150	99	94
261.151	91	78
262.152	96	90
265.152	85	79
266.152	90	85
267.149	88	83
268.150	101	96
272.152	89	84
273.152	105	100
274.150	119	114
275.152	133	127
278.150	91	83
279.152	90	85
280.152	74	69
281.149	79	74
282.152	79	74
285.152	82	77
286.149	81	76
287.150	77	72
288.148	83	79
291.150	116	112
292.148	124	118
293.150	102	95
294.148	101	96
295.148	117	111
298.150	181	177
299.150	200	195
300.118	247	242
301.131	0	0

\*Note: Max rows reached. Export to csv or zip to view all

7.27.15.1. UDP Concurrent Flows: 1



Timestamp	Client	Server
<i>Seconds</i>	<i>UDP Sessions</i>	
3.151	120	0
4.152	191	0
5.151	292	0
6.151	417	0
9.150	851	0
10.152	939	0
11.151	1,027	0
12.150	1,091	0
13.150	1,140	0
16.173	1,337	0
17.152	1,480	0
18.152	1,518	0
19.150	1,511	0
22.152	1,509	0
23.152	1,523	0
24.152	1,540	0
25.150	1,538	0
26.153	1,529	0
29.150	1,669	0
30.152	1,669	0
31.150	1,623	0
32.150	1,573	0
36.153	1,552	0
37.151	1,552	0

<b>Timestamp</b>	<b>Client</b>	<b>Server</b>
<i>Seconds</i>		<i>UDP Sessions</i>
38.150	1,553	0
39.153	1,541	0
42.150	1,562	0
43.150	1,567	0
44.153	1,553	0
45.150	1,546	0
49.152	1,541	0
50.152	1,542	0
51.152	1,549	0
52.150	1,548	0
55.153	1,545	0
56.152	1,545	0
57.153	1,543	0
58.152	1,552	0
59.152	1,549	0
62.150	1,541	0
63.152	1,534	0
64.152	1,529	0
65.150	1,697	0
68.152	1,346	0
69.150	1,265	0
70.152	1,126	0
71.153	1,001	0
72.154	897	0
75.150	618	0
76.150	498	0
77.151	374	0
78.150	276	0
81.153	139	0
82.152	145	0
83.152	135	0
84.152	112	0
85.149	109	0
88.152	92	0
89.150	83	0
90.152	81	0
91.153	81	0
95.150	89	0
96.150	90	0
97.150	89	0
98.150	88	0
101.152	83	0
102.150	98	0
103.150	103	0
104.150	90	0
108.152	102	0
109.150	107	0
110.152	99	0
111.152	97	0
114.152	100	0
115.150	104	0
116.150	114	0
117.150	120	0
118.152	117	0
121.152	113	0
122.152	102	0
123.151	113	0
124.150	112	0
127.152	116	0
128.152	131	0
129.150	121	0
130.152	115	0

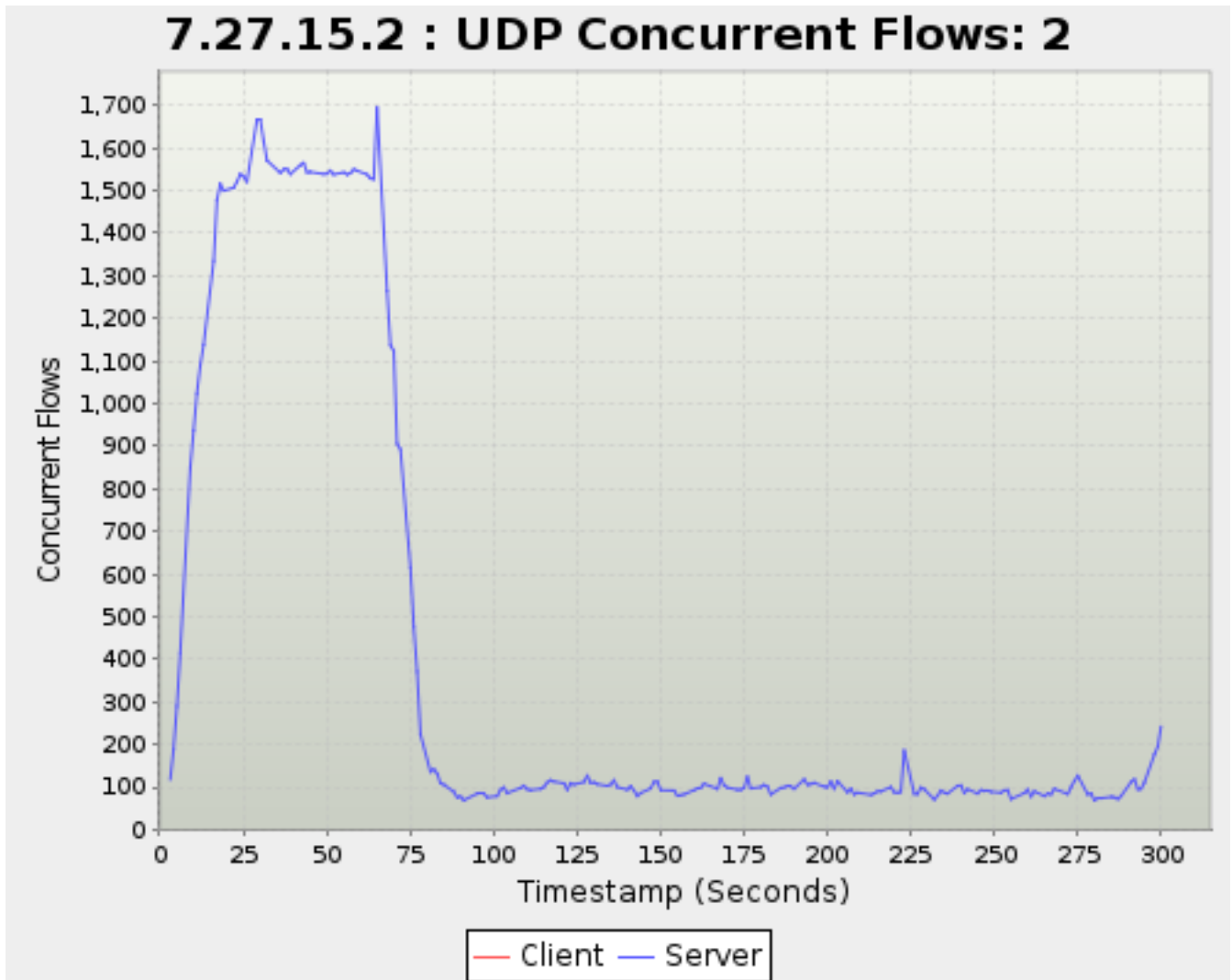


<b>Timestamp</b>	<b>Client</b>	<b>Server</b>
<i>Seconds</i>		<i>UDP Sessions</i>
131.152	111	0
134.150	107	0
135.150	110	0
136.152	120	0
137.151	104	0
140.152	98	0
141.149	106	0
142.149	96	0
143.151	84	0
144.151	90	0
147.152	101	0
148.152	116	0
149.149	117	0
150.150	117	0
154.149	96	0
155.152	90	0
156.150	86	0
157.150	88	0
160.150	98	0
161.152	103	0
162.152	102	0
163.150	112	0
167.152	100	0
168.150	125	0
169.152	120	0
170.150	103	0
173.149	98	0
174.149	99	0
175.152	103	0
176.149	129	0
177.152	123	0
180.151	105	0
181.152	110	0
182.149	106	0
183.152	99	0
186.153	103	0
187.151	104	0
188.152	108	0
189.150	107	0
190.149	102	0
193.152	123	0
194.152	111	0
195.151	112	0
196.150	115	0
199.151	109	0
200.152	105	0
201.149	118	0
202.150	102	0
203.150	119	0
206.150	97	0
207.149	101	0
208.152	94	0
209.151	92	0
213.149	87	0
214.149	90	0
215.152	95	0
216.151	95	0
219.152	105	0
220.149	103	0
221.149	92	0
222.150	94	0
223.151	185	0

Timestamp	Client	Server
<i>Seconds</i>		<i>UDP Sessions</i>
226.149	88	0
227.151	88	0
228.151	103	0
229.149	99	0
232.149	77	0
233.152	84	0
234.152	96	0
235.151	93	0
236.152	89	0
239.151	107	0
240.150	108	0
241.151	90	0
242.152	99	0
245.150	90	0
246.152	98	0
247.152	97	0
248.152	97	0
249.152	94	0
252.151	92	0
253.151	97	0
254.152	98	0
255.152	86	0
259.150	90	0
260.150	99	0
261.151	91	0
262.152	96	0
265.152	85	0
266.152	90	0
267.149	88	0
268.150	101	0
272.152	89	0
273.152	105	0
274.150	119	0
275.152	133	0
278.150	91	0
279.152	90	0
280.152	74	0
281.149	79	0
282.152	79	0
285.152	82	0
286.149	81	0
287.150	77	0
288.148	83	0
291.150	116	0
292.148	124	0
293.150	102	0
294.148	101	0
295.148	117	0
298.150	181	0
299.150	200	0
300.118	247	0
301.131	0	0

\*Note: Max rows reached. Export to csv or zip to view all

7.27.15.2. UDP Concurrent Flows: 2



Timestamp	Client	Server
Seconds	UDP Sessions	
3.151	0	118
4.152	0	189
5.151	0	290
6.151	0	415
9.150	0	849
10.152	0	937
11.151	0	1,024
12.150	0	1,090
13.150	0	1,138
16.173	0	1,335
17.152	0	1,478
18.152	0	1,516
19.150	0	1,500
22.152	0	1,507
23.152	0	1,521
24.152	0	1,539
25.150	0	1,533
26.153	0	1,521
29.150	0	1,667
30.152	0	1,667
31.150	0	1,617
32.150	0	1,571
36.153	0	1,542
37.151	0	1,550

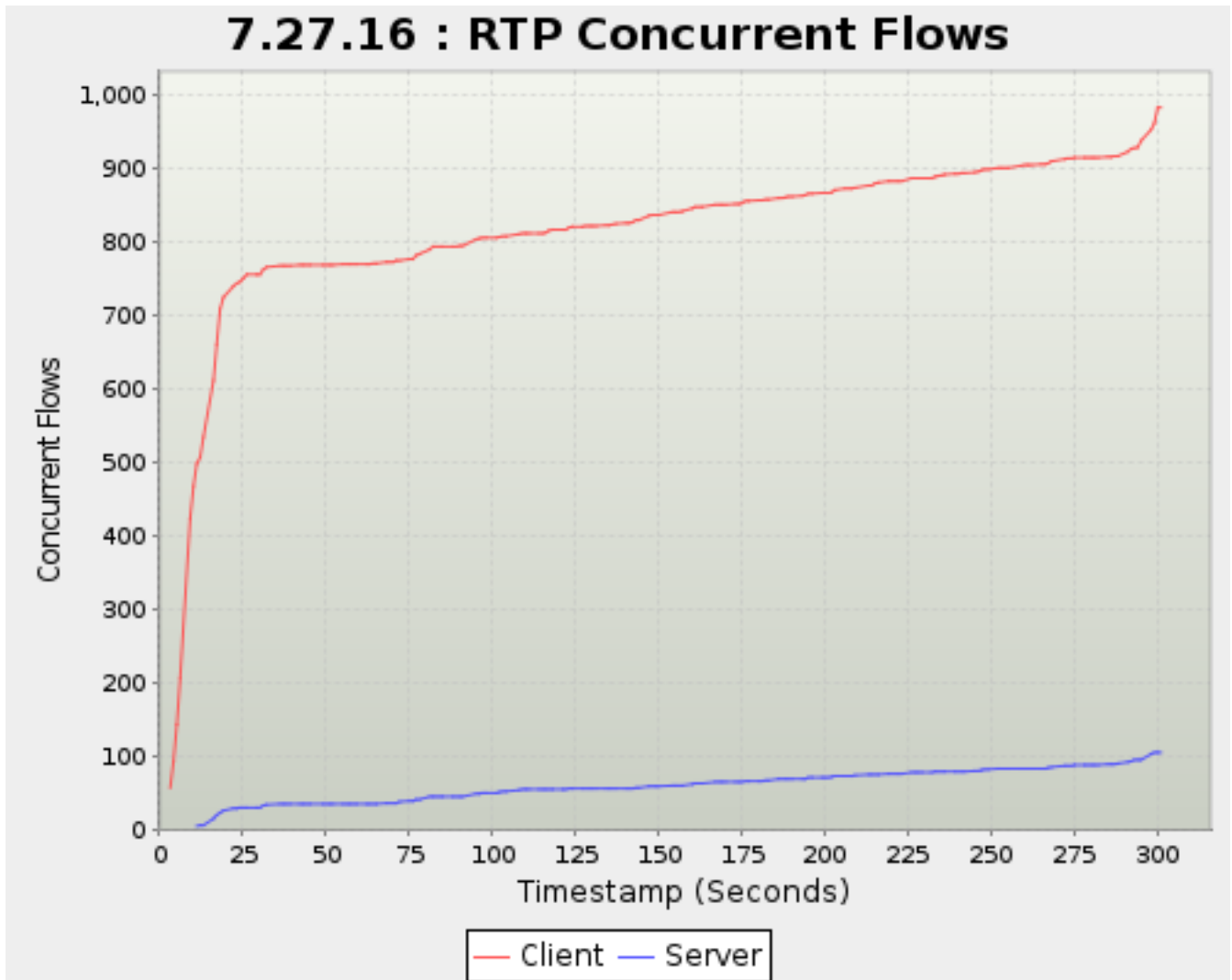
<b>Timestamp</b>	<b>Client</b>	<b>Server</b>
<i>Seconds</i>		<i>UDP Sessions</i>
38.150	0	1,551
39.153	0	1,539
42.150	0	1,560
43.150	0	1,565
44.153	0	1,543
45.150	0	1,544
49.152	0	1,539
50.152	0	1,540
51.152	0	1,547
52.150	0	1,538
55.153	0	1,543
56.152	0	1,538
57.153	0	1,541
58.152	0	1,550
59.152	0	1,547
62.150	0	1,538
63.152	0	1,529
64.152	0	1,527
65.150	0	1,695
68.152	0	1,265
69.150	0	1,137
70.152	0	1,124
71.153	0	906
72.154	0	893
75.150	0	615
76.150	0	476
77.151	0	371
78.150	0	224
81.153	0	136
82.152	0	142
83.152	0	132
84.152	0	109
85.149	0	106
88.152	0	89
89.150	0	76
90.152	0	78
91.153	0	69
95.150	0	85
96.150	0	86
97.150	0	85
98.150	0	76
101.152	0	79
102.150	0	94
103.150	0	99
104.150	0	86
108.152	0	98
109.150	0	103
110.152	0	95
111.152	0	93
114.152	0	96
115.150	0	100
116.150	0	111
117.150	0	116
118.152	0	113
121.152	0	109
122.152	0	94
123.151	0	109
124.150	0	106
127.152	0	112
128.152	0	127
129.150	0	110
130.152	0	111

<b>Timestamp</b>	<b>Client</b>	<b>Server</b>
<i>Seconds</i>		<i>UDP Sessions</i>
131.152	0	107
134.150	0	103
135.150	0	106
136.152	0	116
137.151	0	100
140.152	0	94
141.149	0	102
142.149	0	92
143.151	0	79
144.151	0	86
147.152	0	97
148.152	0	112
149.149	0	113
150.150	0	93
154.149	0	92
155.152	0	80
156.150	0	81
157.150	0	83
160.150	0	93
161.152	0	97
162.152	0	98
163.150	0	108
167.152	0	96
168.150	0	121
169.152	0	104
170.150	0	99
173.149	0	94
174.149	0	94
175.152	0	98
176.149	0	124
177.152	0	97
180.151	0	100
181.152	0	105
182.149	0	101
183.152	0	83
186.153	0	98
187.151	0	99
188.152	0	103
189.150	0	102
190.149	0	96
193.152	0	118
194.152	0	106
195.151	0	107
196.150	0	110
199.151	0	101
200.152	0	100
201.149	0	113
202.150	0	96
203.150	0	114
206.150	0	88
207.149	0	96
208.152	0	83
209.151	0	87
213.149	0	82
214.149	0	85
215.152	0	90
216.151	0	90
219.152	0	100
220.149	0	88
221.149	0	87
222.150	0	89
223.151	0	186

Timestamp	Client	Server
<i>Seconds</i>		<i>UDP Sessions</i>
226.149	0	84
227.151	0	84
228.151	0	99
229.149	0	95
232.149	0	71
233.152	0	80
234.152	0	92
235.151	0	87
236.152	0	85
239.151	0	103
240.150	0	104
241.151	0	86
242.152	0	95
245.150	0	85
246.152	0	93
247.152	0	91
248.152	0	92
249.152	0	89
252.151	0	87
253.151	0	92
254.152	0	93
255.152	0	72
259.150	0	86
260.150	0	94
261.151	0	78
262.152	0	90
265.152	0	79
266.152	0	85
267.149	0	83
268.150	0	96
272.152	0	84
273.152	0	100
274.150	0	114
275.152	0	127
278.150	0	83
279.152	0	85
280.152	0	69
281.149	0	74
282.152	0	74
285.152	0	77
286.149	0	76
287.150	0	72
288.148	0	79
291.150	0	112
292.148	0	118
293.150	0	95
294.148	0	96
295.148	0	111
298.150	0	177
299.150	0	195
300.118	0	242
301.131	0	0

\*Note: Max rows reached. Export to csv or zip to view all

7.27.16. RTP Concurrent Flows



Timestamp	Client	Server
Seconds	RTP Sessions	
3.151	57	0
4.152	93	0
5.151	143	0
6.151	206	0
9.150	423	0
10.152	467	0
11.151	498	5
12.150	506	6
13.150	534	6
16.173	611	15
17.152	660	20
18.152	708	23
19.150	724	26
22.152	739	29
23.152	743	29
24.152	745	30
25.150	750	30
26.153	755	30
29.150	755	30
30.152	755	30
31.150	762	33
32.150	765	34
36.153	767	35
37.151	767	35

<b>Timestamp</b>	<b>Client</b>	<b>Server</b>
<i>Seconds</i>		<i>RTP Sessions</i>
38.150	767	35
39.153	767	35
42.150	768	35
43.150	768	35
44.153	768	35
45.150	768	35
49.152	768	35
50.152	768	35
51.152	768	35
52.150	768	35
55.153	769	35
56.152	769	35
57.153	769	35
58.152	769	35
59.152	769	35
62.150	769	35
63.152	769	35
64.152	770	35
65.150	770	35
68.152	772	36
69.150	772	36
70.152	772	36
71.153	774	36
72.154	774	38
75.150	776	39
76.150	776	39
77.151	781	41
78.150	783	41
81.153	789	45
82.152	793	45
83.152	793	45
84.152	793	45
85.149	793	45
88.152	793	45
89.150	793	45
90.152	794	45
91.153	794	45
95.150	803	49
96.150	804	49
97.150	805	50
98.150	805	50
101.152	805	50
102.150	806	51
103.150	807	52
104.150	807	52
108.152	810	54
109.150	811	55
110.152	811	55
111.152	811	55
114.152	811	55
115.150	811	55
116.150	812	55
117.150	815	55
118.152	816	55
121.152	816	55
122.152	816	55
123.151	819	56
124.150	820	56
127.152	820	56
128.152	821	56
129.150	821	56
130.152	821	56

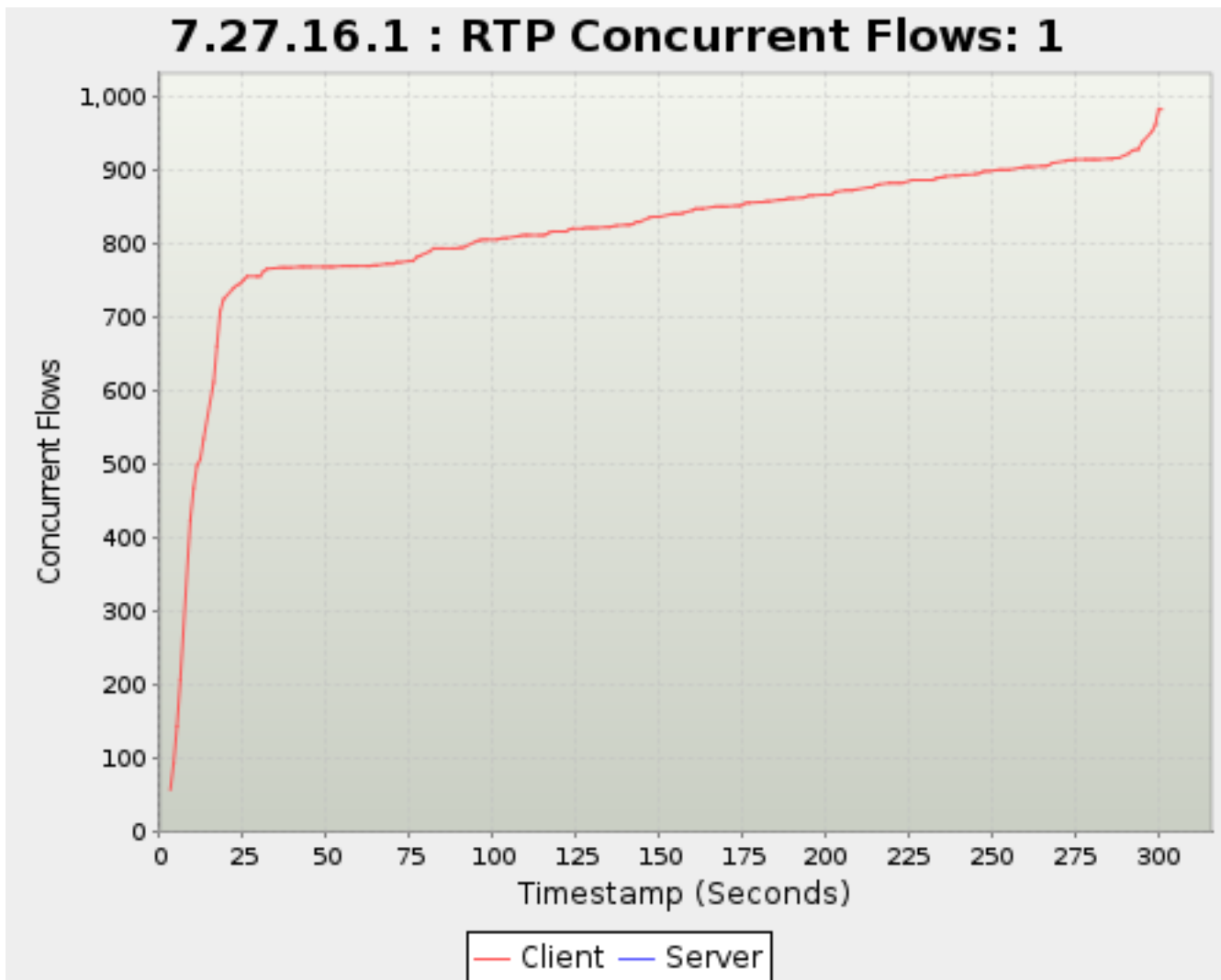


<b>Timestamp</b>	<b>Client</b>	<b>Server</b>
<i>Seconds</i>		<i>RTP Sessions</i>
131.152	821	56
134.150	822	56
135.150	822	56
136.152	823	56
137.151	824	56
140.152	825	56
141.149	825	56
142.149	826	56
143.151	829	57
144.151	829	57
147.152	835	59
148.152	836	59
149.149	836	59
150.150	836	59
154.149	840	60
155.152	840	60
156.150	840	60
157.150	841	60
160.150	845	62
161.152	847	63
162.152	847	63
163.150	847	63
167.152	850	65
168.150	850	65
169.152	850	65
170.150	850	65
173.149	851	65
174.149	851	65
175.152	852	65
176.149	855	66
177.152	855	66
180.151	856	66
181.152	856	66
182.149	857	67
183.152	857	67
186.153	859	69
187.151	859	69
188.152	860	69
189.150	861	69
190.149	861	69
193.152	862	69
194.152	863	69
195.151	865	71
196.150	865	71
199.151	866	71
200.152	866	71
201.149	866	71
202.150	867	72
203.150	870	73
206.150	872	73
207.149	872	73
208.152	872	73
209.151	873	74
213.149	876	75
214.149	876	75
215.152	879	75
216.151	880	75
219.152	882	76
220.149	882	76
221.149	882	76
222.150	882	76
223.151	882	76

Timestamp	Client	Server
<i>Seconds</i>		<i>RTP Sessions</i>
226.149	886	78
227.151	886	78
228.151	886	78
229.149	886	78
232.149	886	78
233.152	888	79
234.152	889	79
235.151	890	79
236.152	891	79
239.151	892	79
240.150	892	79
241.151	893	79
242.152	893	79
245.150	894	80
246.152	895	80
247.152	897	81
248.152	898	82
249.152	898	82
252.151	900	83
253.151	900	83
254.152	900	83
255.152	900	83
259.150	903	83
260.150	904	83
261.151	904	83
262.152	904	83
265.152	905	83
266.152	905	83
267.149	906	84
268.150	909	85
272.152	912	87
273.152	913	87
274.150	913	87
275.152	914	88
278.150	914	88
279.152	914	88
280.152	914	88
281.149	914	88
282.152	914	88
285.152	915	89
286.149	915	89
287.150	916	89
288.148	916	90
291.150	922	92
292.148	926	93
293.150	927	95
294.148	928	95
295.148	937	95
298.150	952	103
299.150	961	105
300.118	982	105
301.131	982	105

\*Note: Max rows reached. Export to csv or zip to view all

7.27.16.1. RTP Concurrent Flows: 1



Timestamp	Client	Server
Seconds	RTP Sessions	
3.151	57	0
4.152	93	0
5.151	143	0
6.151	206	0
9.150	423	0
10.152	467	0
11.151	498	0
12.150	506	0
13.150	534	0
16.173	611	0
17.152	660	0
18.152	708	0
19.150	724	0
22.152	739	0
23.152	743	0
24.152	745	0
25.150	750	0
26.153	755	0
29.150	755	0
30.152	755	0
31.150	762	0
32.150	765	0
36.153	767	0
37.151	767	0

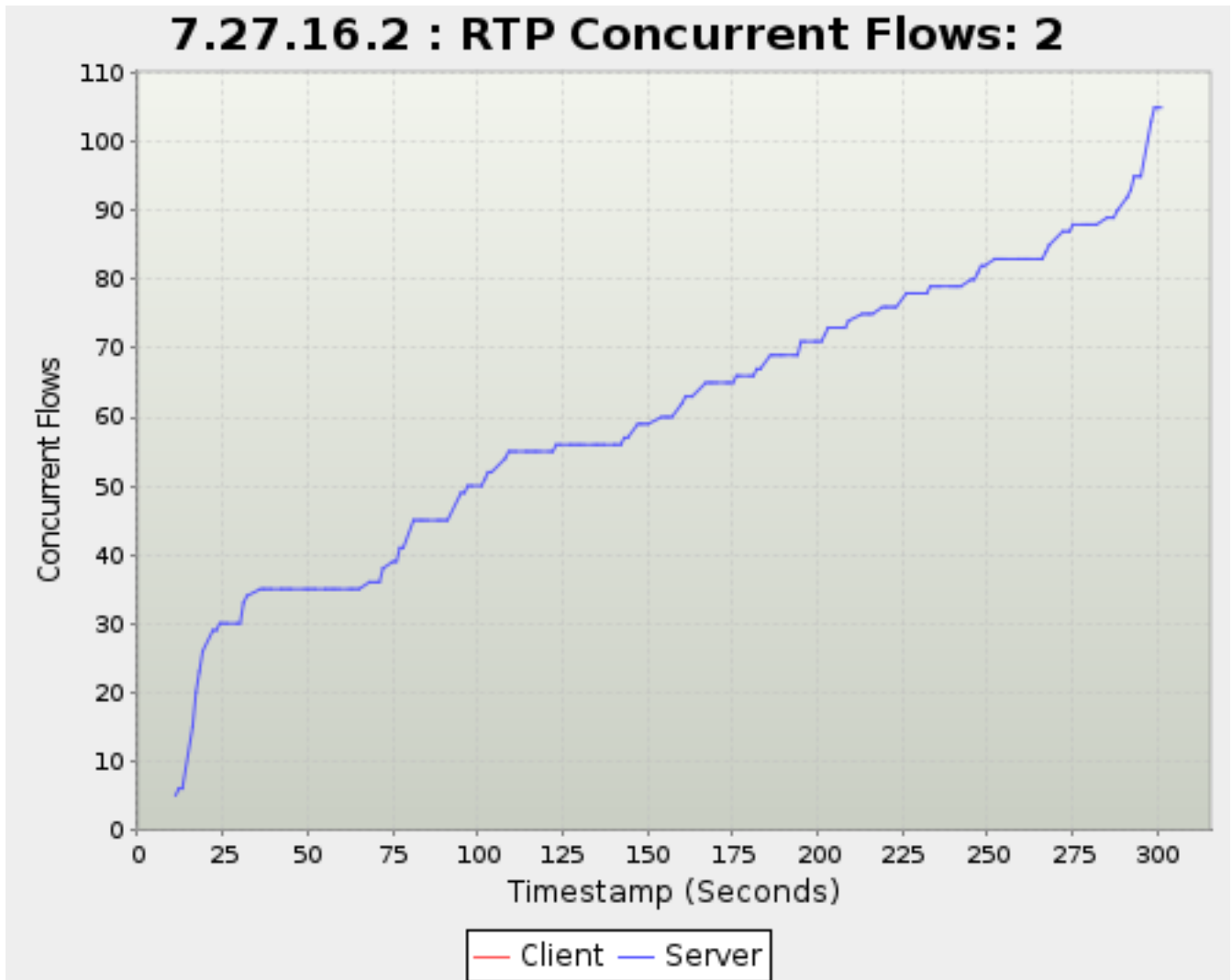
Timestamp	Client	Server
<i>Seconds</i>		<i>RTP Sessions</i>
38.150	767	0
39.153	767	0
42.150	768	0
43.150	768	0
44.153	768	0
45.150	768	0
49.152	768	0
50.152	768	0
51.152	768	0
52.150	768	0
55.153	769	0
56.152	769	0
57.153	769	0
58.152	769	0
59.152	769	0
62.150	769	0
63.152	769	0
64.152	770	0
65.150	770	0
68.152	772	0
69.150	772	0
70.152	772	0
71.153	774	0
72.154	774	0
75.150	776	0
76.150	776	0
77.151	781	0
78.150	783	0
81.153	789	0
82.152	793	0
83.152	793	0
84.152	793	0
85.149	793	0
88.152	793	0
89.150	793	0
90.152	794	0
91.153	794	0
95.150	803	0
96.150	804	0
97.150	805	0
98.150	805	0
101.152	805	0
102.150	806	0
103.150	807	0
104.150	807	0
108.152	810	0
109.150	811	0
110.152	811	0
111.152	811	0
114.152	811	0
115.150	811	0
116.150	812	0
117.150	815	0
118.152	816	0
121.152	816	0
122.152	816	0
123.151	819	0
124.150	820	0
127.152	820	0
128.152	821	0
129.150	821	0
130.152	821	0

<b>Timestamp</b>	<b>Client</b>	<b>Server</b>
<i>Seconds</i>		<i>RTP Sessions</i>
131.152	821	0
134.150	822	0
135.150	822	0
136.152	823	0
137.151	824	0
140.152	825	0
141.149	825	0
142.149	826	0
143.151	829	0
144.151	829	0
147.152	835	0
148.152	836	0
149.149	836	0
150.150	836	0
154.149	840	0
155.152	840	0
156.150	840	0
157.150	841	0
160.150	845	0
161.152	847	0
162.152	847	0
163.150	847	0
167.152	850	0
168.150	850	0
169.152	850	0
170.150	850	0
173.149	851	0
174.149	851	0
175.152	852	0
176.149	855	0
177.152	855	0
180.151	856	0
181.152	856	0
182.149	857	0
183.152	857	0
186.153	859	0
187.151	859	0
188.152	860	0
189.150	861	0
190.149	861	0
193.152	862	0
194.152	863	0
195.151	865	0
196.150	865	0
199.151	866	0
200.152	866	0
201.149	866	0
202.150	867	0
203.150	870	0
206.150	872	0
207.149	872	0
208.152	872	0
209.151	873	0
213.149	876	0
214.149	876	0
215.152	879	0
216.151	880	0
219.152	882	0
220.149	882	0
221.149	882	0
222.150	882	0
223.151	882	0

Timestamp <i>Seconds</i>	Client	Server <i>RTP Sessions</i>
226.149	886	0
227.151	886	0
228.151	886	0
229.149	886	0
232.149	886	0
233.152	888	0
234.152	889	0
235.151	890	0
236.152	891	0
239.151	892	0
240.150	892	0
241.151	893	0
242.152	893	0
245.150	894	0
246.152	895	0
247.152	897	0
248.152	898	0
249.152	898	0
252.151	900	0
253.151	900	0
254.152	900	0
255.152	900	0
259.150	903	0
260.150	904	0
261.151	904	0
262.152	904	0
265.152	905	0
266.152	905	0
267.149	906	0
268.150	909	0
272.152	912	0
273.152	913	0
274.150	913	0
275.152	914	0
278.150	914	0
279.152	914	0
280.152	914	0
281.149	914	0
282.152	914	0
285.152	915	0
286.149	915	0
287.150	916	0
288.148	916	0
291.150	922	0
292.148	926	0
293.150	927	0
294.148	928	0
295.148	937	0
298.150	952	0
299.150	961	0
300.118	982	0
301.131	982	0

\*Note: Max rows reached. Export to csv or zip to view all

7.27.16.2. RTP Concurrent Flows: 2



Timestamp	Client	Server
Seconds	RTP Sessions	
3.151	0	0
4.152	0	0
5.151	0	0
6.151	0	0
9.150	0	0
10.152	0	0
11.151	0	5
12.150	0	6
13.150	0	6
16.173	0	15
17.152	0	20
18.152	0	23
19.150	0	26
22.152	0	29
23.152	0	29
24.152	0	30
25.150	0	30
26.153	0	30
29.150	0	30
30.152	0	30
31.150	0	33
32.150	0	34
36.153	0	35
37.151	0	35

<b>Timestamp</b>	<b>Client</b>	<b>Server</b>
<i>Seconds</i>		<i>RTP Sessions</i>
38.150	0	35
39.153	0	35
42.150	0	35
43.150	0	35
44.153	0	35
45.150	0	35
49.152	0	35
50.152	0	35
51.152	0	35
52.150	0	35
55.153	0	35
56.152	0	35
57.153	0	35
58.152	0	35
59.152	0	35
62.150	0	35
63.152	0	35
64.152	0	35
65.150	0	35
68.152	0	36
69.150	0	36
70.152	0	36
71.153	0	36
72.154	0	38
75.150	0	39
76.150	0	39
77.151	0	41
78.150	0	41
81.153	0	45
82.152	0	45
83.152	0	45
84.152	0	45
85.149	0	45
88.152	0	45
89.150	0	45
90.152	0	45
91.153	0	45
95.150	0	49
96.150	0	49
97.150	0	50
98.150	0	50
101.152	0	50
102.150	0	51
103.150	0	52
104.150	0	52
108.152	0	54
109.150	0	55
110.152	0	55
111.152	0	55
114.152	0	55
115.150	0	55
116.150	0	55
117.150	0	55
118.152	0	55
121.152	0	55
122.152	0	55
123.151	0	56
124.150	0	56
127.152	0	56
128.152	0	56
129.150	0	56
130.152	0	56

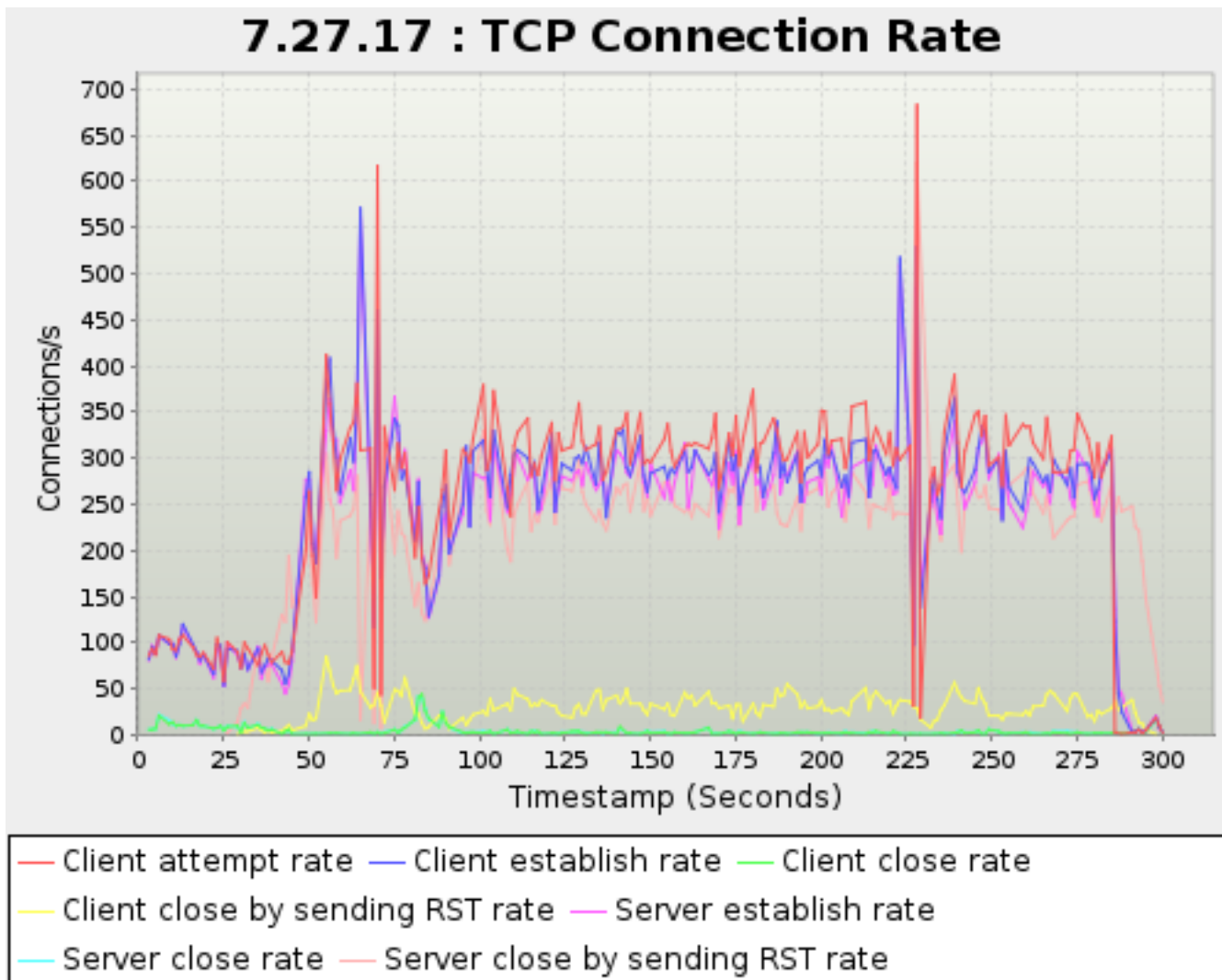


<b>Timestamp</b>	<b>Client</b>	<b>Server</b>
<i>Seconds</i>		<i>RTP Sessions</i>
131.152	0	56
134.150	0	56
135.150	0	56
136.152	0	56
137.151	0	56
140.152	0	56
141.149	0	56
142.149	0	56
143.151	0	57
144.151	0	57
147.152	0	59
148.152	0	59
149.149	0	59
150.150	0	59
154.149	0	60
155.152	0	60
156.150	0	60
157.150	0	60
160.150	0	62
161.152	0	63
162.152	0	63
163.150	0	63
167.152	0	65
168.150	0	65
169.152	0	65
170.150	0	65
173.149	0	65
174.149	0	65
175.152	0	65
176.149	0	66
177.152	0	66
180.151	0	66
181.152	0	66
182.149	0	67
183.152	0	67
186.153	0	69
187.151	0	69
188.152	0	69
189.150	0	69
190.149	0	69
193.152	0	69
194.152	0	69
195.151	0	71
196.150	0	71
199.151	0	71
200.152	0	71
201.149	0	71
202.150	0	72
203.150	0	73
206.150	0	73
207.149	0	73
208.152	0	73
209.151	0	74
213.149	0	75
214.149	0	75
215.152	0	75
216.151	0	75
219.152	0	76
220.149	0	76
221.149	0	76
222.150	0	76
223.151	0	76

<b>Timestamp</b>	<b>Client</b>	<b>Server</b>
<i>Seconds</i>		<i>RTP Sessions</i>
226.149	0	78
227.151	0	78
228.151	0	78
229.149	0	78
232.149	0	78
233.152	0	79
234.152	0	79
235.151	0	79
236.152	0	79
239.151	0	79
240.150	0	79
241.151	0	79
242.152	0	79
245.150	0	80
246.152	0	80
247.152	0	81
248.152	0	82
249.152	0	82
252.151	0	83
253.151	0	83
254.152	0	83
255.152	0	83
259.150	0	83
260.150	0	83
261.151	0	83
262.152	0	83
265.152	0	83
266.152	0	83
267.149	0	84
268.150	0	85
272.152	0	87
273.152	0	87
274.150	0	87
275.152	0	88
278.150	0	88
279.152	0	88
280.152	0	88
281.149	0	88
282.152	0	88
285.152	0	89
286.149	0	89
287.150	0	89
288.148	0	90
291.150	0	92
292.148	0	93
293.150	0	95
294.148	0	95
295.148	0	95
298.150	0	103
299.150	0	105
300.118	0	105
301.131	0	105

\*Note: Max rows reached. Export to csv or zip to view all

7.27.17. TCP Connection Rate



Timestamp	Client attempt rate	Client establish rate	Client close rate	Client close by sending RST rate	Server establish rate	Server close rate	Server close by sending RST rate
Seconds	TCP Sessions/s						
3.151	86.09	82.08	6.006	0.00	81.08	6.006	0.00
4.152	93.91	95.90	5.994	0.00	96.90	5.994	0.00
5.151	87.09	88.09	7.007	0.00	89.09	7.007	0.00
6.151	108	108	21	0.00	107	22	0.00
9.150	104	99	12	0.00	99	16	0.00
10.152	92.81	98.80	13.97	0.00	98.80	11.98	0.00
11.151	92.09	85.09	10.01	0.00	84.08	10.01	0.00
12.150	104.1	98.10	11.01	0.00	101.1	11.01	0.00
13.150	108	120	10	0.00	118	10	0.00
16.173	~95	97.94	10.77	0.00	95.98	10.77	0.00
17.152	86.82	89.89	16.34	0.00	89.89	16.34	0.00
18.152	85	81	10	0.00	77	10	0.00
19.150	89.18	87.17	10.02	0.00	88.18	10.02	0.00
22.152	72	66	7	0.00	62	7	0.00
23.152	105	98	8	0.00	93	8	0.00
24.152	87	97	10	0.00	94	10	0.00
25.150	58.12	54.11	5.010	0.00	53.11	5.010	6.012
26.153	100.7	93.72	8.973	0.00	99.70	9.970	1.994
29.150	90.18	91.18	10.02	1.002	86.17	9.018	14.03
30.152	72.85	72.85	2.994	0.00	75.85	3.992	28.94
31.150	100.2	88.18	13.03	4.008	86.17	14.03	34.07

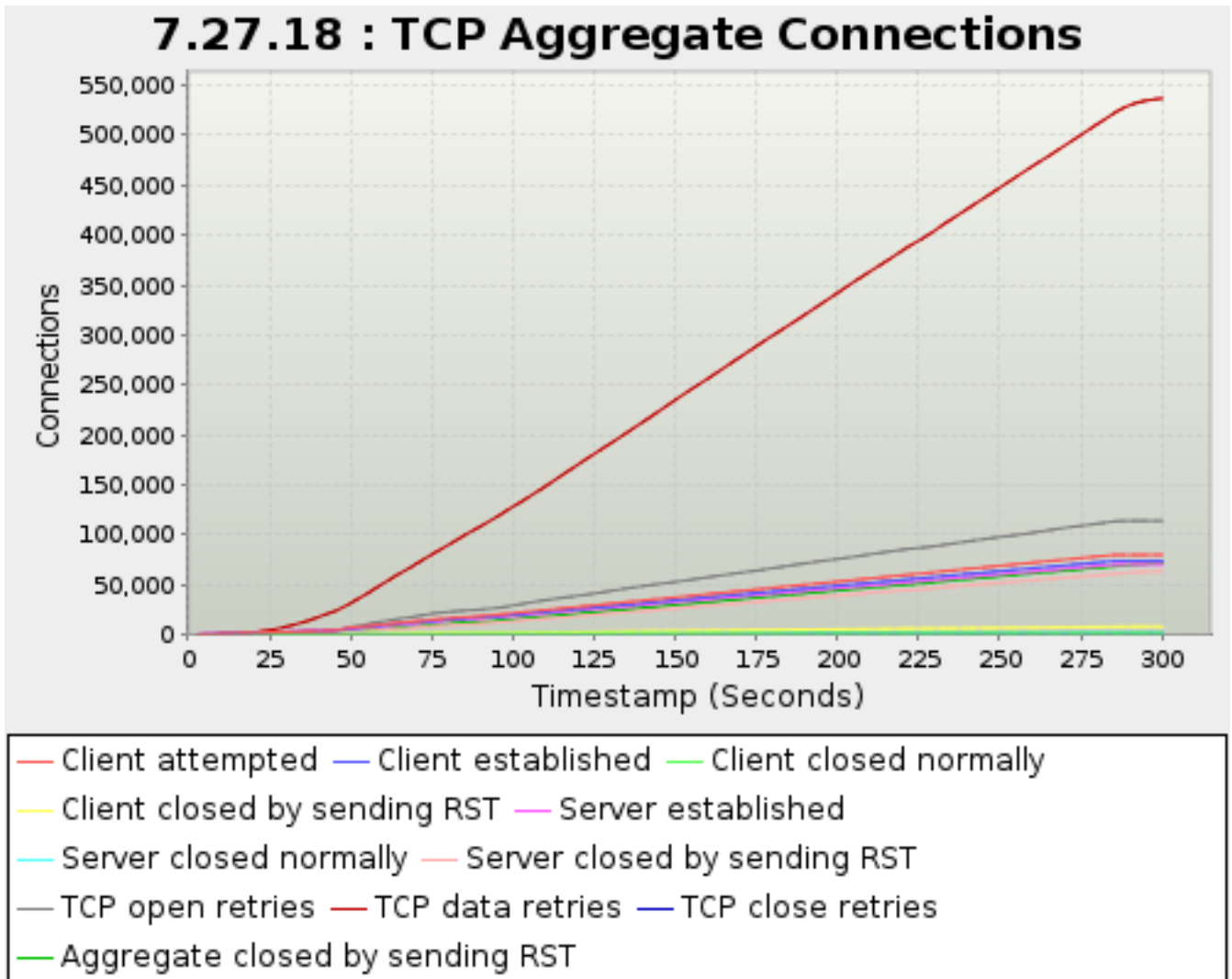
Timestamp	Client attempt rate	Client establish rate	Client close rate	Client close by sending RST rate	Server establish rate	Server close rate	Server close by sending RST rate
<i>Seconds</i>	<i>TCP Sessions/s</i>						
32.150	94	71	8	4	71	7	30
35.153	75.92	93.91	10.99	7.992	95.90	11.99	94.91
36.153	89	68	8	5	61	7	75
37.151	97.19	75.15	7.014	3.006	73.15	7.014	74.15
38.150	87.09	83.08	5.005	5.005	76.08	5.005	58.06
39.153	78.76	80.76	5.982	2.991	76.77	6.979	83.75
42.150	90.18	70.14	1.002	4.008	56.11	1.002	130.3
43.150	79	56	4	7	45	4	123
44.153	77.77	65.80	5.982	10.97	54.84	4.985	194.4
45.150	91.27	91.27	1.003	5.015	80.24	1.003	138.4
49.152	201	258	1	10	277	1	188
50.152	264	285	0.00	23	277	0.00	231
51.152	195	208	1	16	201	1	164
52.150	149.3	186.4	1.002	18.04	202.4	1.002	122.2
55.153	412	384	0.00	85	330	0.00	305
56.152	358.4	408.4	2.002	70.07	364.4	2.002	255.3
57.153	318.7	334.7	0.00	53.95	318.7	0.00	243.8
58.152	265.3	301.3	2.002	45.05	320.3	2.002	192.2
59.152	299	262	0.00	48	252	0.00	232
62.150	333	322	1	49	287	1	238
63.152	339.3	296.4	1.996	60.88	265.5	1.996	245.5
64.152	381	361	1	75	358	1	281
65.150	308.6	571.1	0.00	47.09	560.1	0.00	17.03
68.152	310.4	260.5	2.994	29.94	238.5	1.996	251.5
69.150	51.10	117.2	1.002	33.07	123.2	1.002	13.03
70.152	616.8	460.1	2.994	45.91	381.2	2.994	533.9
71.153	43.96	170.8	0.9990	31.97	172.8	0.9990	7.992
72.154	333.7	269.7	1.998	13.99	250.7	2.997	316.7
75.150	265.5	342.7	6.012	49.10	366.7	6.012	196.4
76.150	316	336	3	48	327	3	243
77.151	289.7	277.7	5.994	41.96	286.7	4.995	218.8
78.150	305.3	286.3	8.008	62.06	309.3	9.009	215.2
81.153	192.8	210.8	16.98	22.98	213.8	15.98	139.9
82.152	247.2	274.3	41.04	23.02	277.3	42.04	164.2
83.152	193	193	44	13	195	40	132
84.152	164	181	26	7	184	28	124
85.149	172.5	129.4	18.05	9.027	127.4	17.05	138.4
88.152	243	173	9	21	171	9	200
89.150	265.5	248.5	25.05	21.04	229.5	25.05	204.4
90.152	308.4	270.5	12.97	16.97	240.5	13.97	257.5
91.153	214.8	196.8	8.991	6.993	201.8	7.992	184.8
95.150	309.6	250.5	3.006	19.04	239.5	2.004	268.5
96.150	305	313	2	11	298	3	280
97.150	296	226	3	17	228	3	258
98.150	321	308	3	22	284	3	271
101.152	379.2	319.4	1.996	25.95	278.4	3.992	329.3
102.150	287.6	287.6	3.006	22.04	279.6	3.006	243.5
103.150	300	258	4	39	233	4	228
104.150	373	330	1	27	314	1	319
108.152	268.5	246.5	5.988	33.93	241.5	5.988	201.6
109.150	237.5	281.6	2.004	27.05	260.5	3.006	188.4
110.152	313.4	304.4	2.994	49.90	291.4	2.994	238.5
111.152	328	309	4	44	304	3	250
114.152	343.3	300.4	0.9980	38.92	276.4	0.9980	274.5
115.150	280.6	285.6	4.008	31.06	285.6	4.008	221.4
116.150	294	296	3	34	279	4	240
117.150	282	244	4	32	241	3	231
118.152	302.4	263.5	0.9980	37.92	245.5	0.9980	245.5
121.152	338.3	327.3	2.002	32.03	317.3	2.002	278.3

Timestamp	Client attempt rate	Client establish rate	Client close rate	Client close by sending RST rate	Server establish rate	Server close rate	Server close by sending RST rate
<i>Seconds</i>	<i>TCP Sessions/s</i>						
122.152	276	242	2	32	243	1	229
123.151	327.3	274.3	1.001	24.02	266.3	2.002	285.3
124.150	308.3	294.3	2.002	21.02	280.3	3.003	267.3
127.152	312.7	286.7	3.996	18.98	275.7	2.997	264.7
128.152	337	300	4	30	285	4	280
129.150	359.7	302.6	4.008	33.07	286.6	4.008	298.6
130.152	318.4	294.4	1.996	22.95	270.5	2.994	263.5
131.152	309	312	1	23	295	0.00	250
134.150	315.6	271.5	3.006	48.10	265.5	2.004	232.5
135.150	334	317	3	49	272	3	244
136.152	276.4	280.4	0.00	27.94	283.4	0.9980	229.5
137.151	285.3	236.2	3.003	38.04	248.2	3.003	222.2
140.152	~331	~329	0.9970	42.87	309.1	2.991	268.2
141.149	~332	~326	9.027	34.10	304.9	7.021	261.8
142.149	335	331	0.00	39	300	0.00	270
143.151	349.3	290.4	1.996	49.90	284.4	1.996	272.5
144.151	294	281	2	34	280	2	242
147.152	~349	~324	0.9970	33.90	313.1	0.9970	297.1
148.152	294	281	0.00	27	274	0.00	243
149.149	297.9	263.8	4.012	22.07	258.8	5.015	258.8
150.150	295.7	283.7	1.998	33.97	293.7	2.997	237.8
154.149	~321	290.9	3.009	28.08	256.8	4.012	273.8
155.152	~337	278.2	1.994	33.90	277.2	0.9970	276.2
156.150	307.6	288.6	1.002	22.04	254.5	1.002	268.5
157.150	291	284	3	21	274	3	249
160.150	312.6	307.6	2.004	46.09	316.6	2.004	241.5
161.152	315.4	285.4	1.996	39.92	246.5	1.996	248.5
162.152	314	290	0.00	43	269	0.00	236
163.150	316.6	308.6	3.006	32.06	308.6	3.006	250.5
167.152	310.4	282.4	7.984	46.91	277.4	7.984	237.5
168.150	322.6	287.6	1.002	34.07	270.5	1.002	262.5
169.152	348.3	305.4	0.9980	34.93	287.4	1.996	291.4
170.150	267.5	241.5	1.002	29.06	224.4	1.002	214.4
173.149	327	321	4	32	295	4	267
174.149	303	287	3	18	272	3	263
175.152	~346	303.1	0.9970	32.90	307.1	0.9970	279.2
176.149	291.9	249.7	3.009	33.10	228.7	4.012	227.7
177.152	~320	270.2	0.00	14.96	268.2	0.00	274.2
180.151	374	309	1	34	299	1	310
181.152	285.7	290.7	0.00	23.98	271.7	0.00	242.8
182.149	315.9	290.9	3.009	20.06	277.8	3.009	263.8
183.152	~318	258.2	0.00	32.90	245.3	0.00	262.2
186.153	343.3	305.4	0.9980	30.94	281.4	0.9980	270.5
187.151	330.7	339.7	1.002	50.10	336.7	2.004	240.5
188.152	310.7	279.7	1.998	41.96	261.7	1.998	229.8
189.150	297.6	294.6	2.004	44.09	281.6	2.004	227.5
190.149	299.3	274.3	1.001	55.06	282.3	1.001	226.2
193.152	328.3	306.4	2.994	43.91	307.4	1.996	258.5
194.152	274	253	3	30	254	3	222
195.151	328.3	282.3	0.00	36.04	253.3	0.00	271.3
196.150	301.3	289.3	3.003	29.03	274.3	3.003	261.3
199.151	315.3	297.3	2.002	31.03	279.3	1.001	267.3
200.152	351.6	280.7	0.00	37.96	260.7	0.00	287.7
201.149	351.1	~320	2.006	27.08	302.9	2.006	284.9
202.150	304.7	301.7	1.998	27.97	290.7	2.997	247.8
203.150	319	307	0.00	25	314	0.00	262
206.150	321	269	2	29	237	1	276
207.149	289.3	281.3	3.003	25.03	271.3	4.004	232.2
208.152	308.1	259.2	1.994	21.93	252.2	1.994	258.2

Timestamp	Client attempt rate	Client establish rate	Client close rate	Client close by sending RST rate	Server establish rate	Server close rate	Server close by sending RST rate
<i>Seconds</i>	<i>TCP Sessions/s</i>						
209.151	356.4	317.3	2.002	37.04	290.3	3.003	284.3
213.149	360.7	320.6	1.002	51.10	298.6	2.004	263.5
214.149	298	258	3	28	258	2	225
215.152	~320	307.1	2.991	41.87	272.2	3.988	250.2
216.151	333.3	309.3	4.004	47.05	314.3	3.003	248.2
219.152	304.7	282.7	0.00	33.97	269.7	0.00	243.8
220.149	~328	289.9	1.003	37.11	288.9	2.006	270.8
221.149	292	277	4	23	261	3	235
222.150	310.7	267.7	2.997	31.97	262.7	2.997	240.8
223.151	298.7	517.5	0.9990	37.96	509.5	0.9990	0.00
226.149	313.6	293.6	1.002	36.07	286.6	0.00	239.5
227.151	31.94	97.80	0.9980	30.94	107.8	0.9980	0.00
228.151	683	529	0.00	29	485	0.00	620
229.149	19.04	138.3	1.002	17.03	160.3	1.002	0.00
232.149	274.5	253.5	0.00	8.016	247.5	0.00	253.5
233.152	290.1	282.2	0.9970	14.96	265.2	0.9970	260.2
234.152	260	256	0.00	17	235	0.00	233
235.151	271.3	235.2	2.002	27.03	218.2	2.002	211.2
236.152	328.7	305.7	0.9990	31.97	278.7	1.998	277.7
239.151	390.2	365.3	0.00	56.89	340.3	0.9980	293.4
240.150	317.3	285.3	3.003	47.05	281.3	4.004	251.3
241.151	268.7	268.7	4.995	40.96	273.7	3.996	198.8
242.152	307.7	262.7	1.998	36.96	245.8	2.997	249.8
245.150	346.7	287.6	3.006	34.07	273.5	3.006	269.5
246.152	351.3	311.4	4.990	50.90	311.4	4.990	257.5
247.152	324	334	1	40	318	1	258
248.152	346	326	1	34	328	1	270
249.152	292	285	6	21	278	6	246
252.151	301.4	299.4	3.992	20.96	304.4	3.992	244.5
253.151	270	233	2	17	238	1	234
254.152	346.7	307.7	0.9990	22.98	285.7	0.9990	290.7
255.152	314	268	2	23	251	2	271
259.150	336.7	243.8	1.998	21.98	224.8	2.997	283.7
260.150	334	273	3	26	243	2	289
261.151	334.7	299.7	0.9990	20.98	260.7	2.997	289.7
262.152	316.7	294.7	0.00	30.97	285.7	0.00	261.7
265.152	299.4	274.5	0.9980	31.94	269.5	0.9980	240.5
266.152	344	281	2	44	275	2	259
267.149	313.9	263.8	1.003	48.14	251.8	1.003	238.7
268.150	284.7	298.7	2.997	44.96	285.7	3.996	213.8
272.152	285.7	270.7	1.998	25.97	277.7	3.996	232.8
273.152	308	289	1	40	257	0.00	236
274.150	309.6	257.5	0.00	45.09	246.5	0.00	237.5
275.152	348.3	293.4	2.994	43.91	307.4	2.994	271.5
278.150	322	294	1	20	288	1	275
279.152	304.4	285.4	0.00	21.96	266.5	0.00	262.5
280.152	279	256	2	15	251	2	238
281.149	315.9	266.8	2.006	26.08	237.7	2.006	265.8
282.152	279.2	284.1	1.994	22.93	288.1	1.994	232.3
285.152	323.7	307.7	1.998	28.97	311.7	1.998	271.7
286.149	3.009	123.4	3.009	36.11	136.4	3.009	240.7
287.150	0.00	45.95	0.00	27.97	50.95	0.00	257.7
288.148	1.002	25.05	2.004	30.06	44.09	2.004	242.5
291.150	3	3	3	38	4	3	248
292.148	3.006	4.008	4.008	24.05	5.010	3.006	225.5
293.150	5.988	5.988	5.988	13.97	4.990	5.988	221.6
294.148	2.004	3.006	2.004	12.02	4.008	3.006	188.4
295.148	5	5	4	6	5	3	149
298.150	18.96	18.96	16.97	0.9980	20.96	16.97	79.84

Timestamp	Client attempt rate	Client establish rate	Client close rate	Client close by sending RST rate	Server establish rate	Server close rate	Server close by sending RST rate
<i>Seconds</i>	<i>TCP Sessions/s</i>						
299.150	10	9	9	0.00	7	10	53
300.118	2.066	3.099	2.066	0.00	3.099	2.066	36.16
*Note: Max rows reached. Export to csv or zip to view all							

7.27.18. TCP Aggregate Connections



Timestamp	Client attempted	Client established	Client closed normally	Client closed by sending RST	Server established	Server closed normally	Server closed by sending RST	TCP open retries	TCP data retries	TCP close retries	Aggregate closed by sending RST
Seconds	TCP Sessions										
3.151	274	270	34	0	268	34	0	44	41	3	0
4.152	368	366	40	0	365	40	0	50	60	3	0
5.151	455	454	47	0	454	47	0	58	76	3	0
6.151	563	562	68	0	561	69	0	61	107	3	0
9.150	851	841	130	0	839	132	0	87	266	10	0
10.152	944	940	144	0	938	144	0	101	360	15	0
11.151	1,036	1,025	154	0	1,022	154	0	108	430	16	0
12.150	1,140	1,123	165	0	1,123	165	0	121	568	16	0
13.150	1,248	1,243	175	0	1,241	175	0	144	696	19	0
16.173	1,547	1,542	214	0	1,539	214	0	190	1,137	21	0
17.152	1,632	1,630	230	0	1,627	230	0	205	1,311	21	0
18.152	1,717	1,711	240	0	1,704	240	0	226	1,601	22	0
19.150	1,806	1,798	250	0	1,792	250	0	245	1,965	23	0
22.152	2,051	2,026	285	0	2,016	285	0	352	3,065	30	0
23.152	2,156	2,124	293	0	2,109	293	0	391	3,454	35	0
24.152	2,243	2,221	303	0	2,203	303	0	453	3,928	39	0
25.150	2,301	2,275	308	0	2,256	308	6	505	4,406	41	6
26.153	2,402	2,369	317	0	2,356	318	8	559	4,941	48	8
29.150	2,676	2,638	344	3	2,614	343	34	766	7,031	66	37
30.152	2,749	2,711	347	3	2,690	347	63	840	7,842	68	66



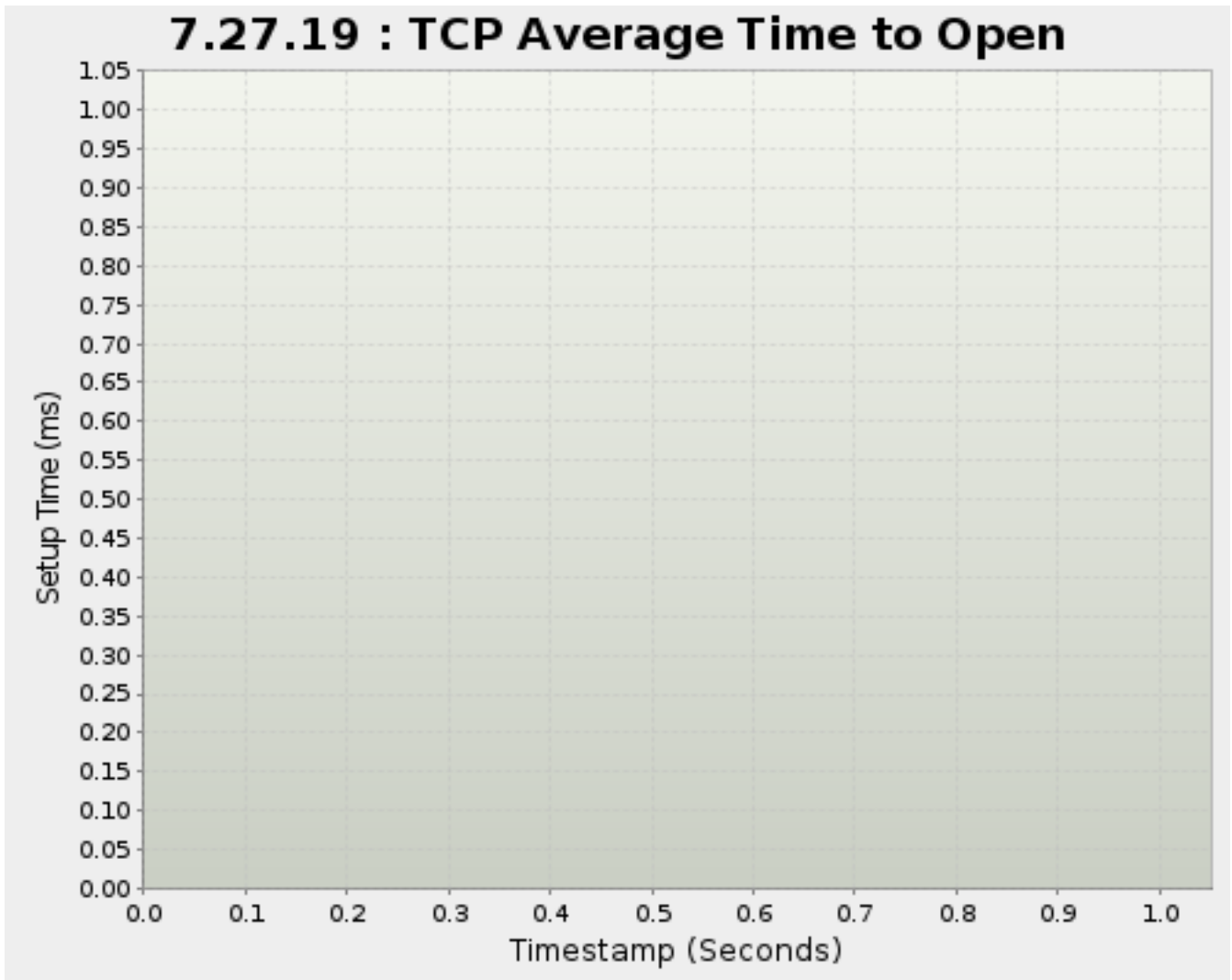
Timestamp	Client attempted	Client established	Client closed normally	Client closed by sending RST	Server established	Server closed normally	Server closed by sending RST	TCP open retries	TCP data retries	TCP close retries	Aggregate closed by sending RST
Seconds	TCP Sessions										
31.150	2,849	2,799	360	7	2,776	361	97	903	8,671	72	104
32.150	2,943	2,870	368	11	2,847	368	127	991	9,503	79	138
35.153	3,194	3,142	397	23	3,119	398	326	1,225	12,192	93	349
36.153	3,283	3,210	405	28	3,180	405	401	1,286	13,069	99	429
37.151	3,380	3,285	412	31	3,253	412	475	1,390	14,193	100	506
38.150	3,467	3,368	417	36	3,329	417	533	1,516	15,288	103	569
39.153	3,546	3,449	423	39	3,406	424	617	1,633	16,370	106	656
42.150	3,803	3,659	431	48	3,594	433	906	2,009	19,979	119	954
43.150	3,882	3,715	435	55	3,639	437	1,029	2,168	21,211	122	1,084
44.153	3,960	3,781	441	66	3,694	442	1,224	2,343	22,367	126	1,290
45.150	4,051	3,872	442	71	3,774	443	1,362	2,505	23,262	130	1,433
49.152	6,719	5,973	444	117	5,559	446	2,290	6,736	29,765	134	2,407
50.152	6,983	6,258	444	140	5,836	446	2,521	7,503	31,719	135	2,661
51.152	7,178	6,466	445	156	6,037	447	2,685	8,046	33,646	136	2,841
52.150	7,327	6,652	446	174	6,239	448	2,807	8,536	35,458	136	2,981
55.153	8,601	7,623	447	470	7,095	449	3,499	10,318	41,122	138	3,969
56.152	8,959	8,031	449	540	7,459	451	3,754	11,060	43,163	141	4,294
57.153	9,278	8,366	449	594	7,778	451	3,998	11,720	45,278	141	4,592
58.152	9,543	8,667	451	639	8,098	453	4,190	12,286	47,328	141	4,829
59.152	9,842	8,929	451	687	8,350	453	4,422	12,779	49,376	141	5,109
62.150	10,796	9,778	454	825	9,124	456	5,134	14,233	55,331	146	5,959
63.152	11,136	10,075	456	886	9,390	458	5,380	14,798	57,338	148	6,266
64.152	11,517	10,436	457	961	9,748	459	5,661	15,433	59,420	150	6,622
65.150	11,825	11,006	457	1,008	10,307	459	5,678	15,850	61,187	151	6,686
68.152	12,815	11,769	467	1,130	10,975	469	6,429	17,187	66,679	155	7,559
69.150	12,866	11,886	468	1,163	11,098	470	6,442	17,555	68,421	157	7,605
70.152	13,484	12,347	471	1,209	11,480	473	6,977	18,259	70,903	157	8,186
71.153	13,528	12,518	472	1,241	11,653	474	6,985	18,767	72,595	158	8,226
72.154	13,862	12,788	474	1,255	11,904	477	7,302	19,289	74,618	159	8,557
75.150	14,947	13,766	488	1,359	12,827	490	8,221	20,977	80,431	171	9,580
76.150	15,263	14,102	491	1,407	13,154	493	8,464	21,408	82,359	176	9,871
77.151	15,553	14,380	497	1,449	13,441	498	8,683	21,743	84,209	182	10,132
78.150	15,858	14,666	505	1,511	13,750	507	8,898	22,076	86,097	188	10,409
81.153	16,633	15,429	543	1,623	14,496	546	9,434	22,961	91,683	225	11,057
82.152	16,880	15,703	584	1,646	14,773	588	9,598	23,250	93,687	245	11,244
83.152	17,073	15,896	628	1,659	14,968	628	9,730	23,481	95,623	265	11,389
84.152	17,237	16,077	654	1,666	15,152	656	9,854	23,707	97,679	283	11,520
85.149	17,409	16,206	672	1,675	15,279	673	9,992	23,906	99,578	296	11,667
88.152	18,015	16,742	717	1,715	15,802	719	10,483	24,572	105,059	334	12,198
89.150	18,280	16,990	742	1,736	16,031	744	10,687	24,811	106,795	341	12,423
90.152	18,589	17,261	755	1,753	16,272	758	10,945	25,054	108,633	344	12,698
91.153	18,804	17,458	764	1,760	16,474	766	11,130	25,365	110,468	346	12,890
95.150	19,898	18,414	794	1,812	17,360	794	12,091	26,633	118,135	378	13,903
96.150	20,203	18,727	796	1,823	17,658	797	12,371	27,101	120,114	383	14,194
97.150	20,499	18,953	799	1,840	17,886	800	12,629	27,542	122,219	388	14,469
98.150	20,820	19,261	802	1,862	18,170	803	12,900	28,007	124,319	393	14,762
101.152	21,804	20,093	809	1,936	18,911	810	13,749	29,644	130,270	410	15,685
102.150	22,091	20,380	812	1,958	19,190	813	13,992	30,247	132,199	415	15,950
103.150	22,391	20,638	816	1,997	19,423	817	14,220	30,768	134,181	421	16,217
104.150	22,764	20,968	817	2,024	19,737	818	14,539	31,347	136,238	425	16,563
108.152	24,072	22,145	835	2,176	20,854	836	15,537	33,565	144,564	450	17,713
109.150	24,309	22,426	837	2,203	21,114	839	15,725	34,065	146,524	452	17,928
110.152	24,623	22,731	840	2,253	21,406	842	15,964	34,536	148,701	457	18,217
111.152	24,951	23,040	844	2,297	21,710	845	16,214	34,967	150,891	461	18,511
114.152	25,890	23,902	847	2,429	22,513	848	16,940	36,331	157,486	464	19,369
115.150	26,170	24,187	851	2,460	22,798	852	17,161	36,779	159,670	469	19,621
116.150	26,464	24,483	854	2,494	23,077	856	17,401	37,194	161,839	475	19,895
117.150	26,746	24,727	858	2,526	23,318	859	17,632	37,592	164,039	480	20,158

Timestamp	Client attempted	Client established	Client closed normally	Client closed by sending RST	Server established	Server closed normally	Server closed by sending RST	TCP open retries	TCP data retries	TCP close retries	Aggregate closed by sending RST
Seconds	TCP Sessions										
118.152	27,049	24,991	859	2,564	23,564	860	17,878	37,986	166,094	482	20,442
121.152	28,084	25,969	865	2,662	24,494	866	18,735	39,365	172,567	489	21,397
122.152	28,360	26,211	867	2,694	24,737	867	18,964	39,768	174,782	489	21,658
123.151	28,687	26,485	868	2,718	25,003	869	19,249	40,204	176,964	492	21,967
124.150	28,995	26,779	870	2,739	25,283	872	19,516	40,645	179,046	495	22,255
127.152	29,909	27,599	882	2,815	26,035	884	20,270	42,038	185,323	509	23,085
128.152	30,246	27,899	886	2,845	26,320	888	20,550	42,599	187,455	515	23,395
129.150	30,605	28,201	890	2,878	26,606	892	20,848	43,159	189,523	526	23,726
130.152	30,924	28,496	892	2,901	26,877	895	21,112	43,694	191,626	531	24,013
131.152	31,233	28,808	893	2,924	27,172	895	21,362	44,245	193,717	533	24,286
134.150	32,202	29,672	901	3,043	28,010	901	22,127	45,767	200,131	541	25,170
135.150	32,536	29,989	904	3,092	28,282	904	22,371	46,287	202,284	543	25,463
136.152	32,813	30,270	904	3,120	28,566	905	22,601	46,785	204,458	547	25,721
137.151	33,098	30,506	907	3,158	28,814	908	22,823	47,212	206,648	549	25,981
140.152	34,067	31,433	911	3,278	29,697	914	23,577	48,590	213,094	552	26,855
141.149	34,398	31,758	920	3,312	30,001	921	23,838	49,020	215,253	557	27,150
142.149	34,733	32,089	920	3,351	30,301	921	24,108	49,444	217,439	559	27,459
143.151	35,083	32,380	922	3,401	30,586	923	24,381	49,860	219,713	561	27,782
144.151	35,377	32,661	924	3,435	30,866	925	24,623	50,305	221,845	562	28,058
147.152	36,351	33,589	929	3,526	31,763	930	25,429	51,540	228,527	568	28,955
148.152	36,645	33,870	929	3,553	32,037	930	25,672	51,954	230,762	570	29,225
149.149	36,942	34,133	933	3,575	32,295	935	25,930	52,346	233,027	576	29,505
150.150	37,238	34,417	935	3,609	32,589	938	26,168	52,757	235,179	582	29,777
154.149	38,533	35,611	945	3,709	33,659	948	27,278	54,535	243,951	608	30,987
155.152	38,871	35,890	947	3,743	33,937	949	27,555	55,033	246,086	613	31,298
156.150	39,178	36,178	948	3,765	34,191	950	27,823	55,532	248,145	615	31,588
157.150	39,469	36,462	951	3,786	34,465	953	28,072	56,014	250,209	619	31,858
160.150	40,454	37,390	955	3,890	35,374	957	28,879	57,461	256,512	628	32,769
161.152	40,770	37,676	957	3,930	35,621	959	29,128	57,931	258,712	630	33,058
162.152	41,084	37,966	957	3,973	35,890	959	29,364	58,386	260,835	630	33,337
163.150	41,400	38,274	960	4,005	36,198	962	29,614	58,857	263,003	634	33,619
167.152	42,656	39,432	969	4,182	37,324	971	30,586	60,649	271,743	643	34,768
168.150	42,978	39,719	970	4,216	37,594	972	30,848	61,064	273,905	643	35,064
169.152	43,327	40,025	971	4,251	37,882	974	31,140	61,532	276,113	643	35,391
170.150	43,594	40,266	972	4,280	38,106	975	31,354	61,954	278,191	645	35,634
173.149	44,575	41,179	980	4,380	38,997	982	32,151	63,251	284,731	659	36,531
174.149	44,878	41,466	983	4,398	39,269	985	32,414	63,689	286,888	661	36,812
175.152	45,225	41,770	984	4,431	39,577	986	32,694	64,133	289,097	661	37,125
176.149	45,516	42,019	987	4,464	39,805	990	32,921	64,559	291,288	665	37,385
177.152	45,837	42,290	987	4,479	40,074	990	33,196	65,010	293,388	670	37,675
180.151	46,832	43,176	990	4,574	40,912	993	34,018	66,454	299,736	676	38,592
181.152	47,118	43,467	990	4,598	41,184	993	34,261	66,979	301,781	676	38,859
182.149	47,433	43,757	993	4,618	41,461	996	34,524	67,467	303,886	678	39,142
183.152	47,752	44,016	993	4,651	41,707	996	34,787	67,942	305,979	678	39,438
186.153	48,699	44,904	995	4,734	42,522	998	35,556	69,469	312,189	682	40,290
187.151	49,029	45,243	996	4,784	42,858	1,000	35,796	69,986	314,300	684	40,580
188.152	49,340	45,523	998	4,826	43,120	1,002	36,026	70,451	316,426	691	40,852
189.150	49,637	45,817	1,000	4,870	43,401	1,004	36,253	70,906	318,631	696	41,123
190.149	49,936	46,091	1,001	4,925	43,683	1,005	36,479	71,364	320,722	698	41,404
193.152	50,892	46,996	1,007	5,038	44,558	1,011	37,229	72,755	327,216	711	42,267
194.152	51,166	47,249	1,010	5,068	44,812	1,014	37,451	73,208	329,443	714	42,519
195.151	51,494	47,531	1,010	5,104	45,065	1,014	37,722	73,619	331,612	714	42,826
196.150	51,795	47,820	1,013	5,133	45,339	1,017	37,983	74,067	333,754	717	43,116
199.151	52,706	48,688	1,021	5,210	46,210	1,025	38,742	75,324	340,189	728	43,952
200.152	53,058	48,969	1,021	5,248	46,471	1,025	39,030	75,713	342,402	730	44,278
201.149	53,408	49,288	1,023	5,275	46,773	1,027	39,314	76,151	344,627	731	44,589
202.150	53,713	49,590	1,025	5,303	47,064	1,030	39,562	76,589	346,885	735	44,865
203.150	54,032	49,897	1,025	5,328	47,378	1,030	39,824	77,027	349,057	736	45,152

Timestamp	Client attempted	Client established	Client closed normally	Client closed by sending RST	Server established	Server closed normally	Server closed by sending RST	TCP open retries	TCP data retries	TCP close retries	Aggregate closed by sending RST
Seconds	TCP Sessions										
206.150	54,964	50,650	1,035	5,408	48,055	1,038	40,619	78,366	355,561	747	46,027
207.149	55,253	50,931	1,038	5,433	48,326	1,042	40,851	78,897	357,574	752	46,284
208.152	55,562	51,191	1,040	5,455	48,579	1,044	41,110	79,371	359,654	755	46,565
209.151	55,918	51,508	1,042	5,492	48,869	1,047	41,394	79,889	361,769	757	46,886
213.149	57,184	52,679	1,045	5,631	49,962	1,054	42,386	81,815	370,046	778	48,017
214.149	57,482	52,937	1,048	5,659	50,220	1,056	42,611	82,324	372,127	781	48,270
215.152	57,803	53,245	1,051	5,701	50,493	1,060	42,862	82,810	374,185	781	48,563
216.151	58,136	53,554	1,055	5,748	50,807	1,063	43,110	83,286	376,275	784	48,858
219.152	59,075	54,437	1,058	5,857	51,664	1,066	43,847	84,592	382,716	790	49,704
220.149	59,402	54,726	1,059	5,894	51,952	1,068	44,117	85,026	384,900	792	50,011
221.149	59,694	55,003	1,063	5,917	52,213	1,071	44,352	85,449	387,030	797	50,269
222.150	60,005	55,271	1,066	5,949	52,476	1,074	44,593	85,882	389,172	801	50,542
223.151	60,304	55,789	1,067	5,987	52,986	1,075	44,593	86,203	390,906	802	50,580
226.149	61,236	56,562	1,070	6,073	53,739	1,078	45,348	87,059	396,509	804	51,421
227.151	61,268	56,660	1,071	6,104	53,847	1,079	45,348	87,299	398,529	806	51,452
228.151	61,951	57,189	1,071	6,133	54,332	1,079	45,968	87,805	400,835	809	52,101
229.149	61,970	57,327	1,072	6,150	54,492	1,080	45,968	88,145	402,644	811	52,118
232.149	63,300	58,417	1,077	6,174	55,482	1,085	47,244	89,515	409,616	817	53,418
233.152	63,591	58,700	1,078	6,189	55,748	1,086	47,505	90,060	411,871	818	53,694
234.152	63,851	58,956	1,078	6,206	55,983	1,086	47,738	90,482	413,939	820	53,944
235.151	64,122	59,191	1,080	6,233	56,201	1,088	47,949	90,919	415,977	825	54,182
236.152	64,451	59,497	1,081	6,265	56,480	1,090	48,227	91,404	418,086	828	54,492
239.151	65,489	60,399	1,084	6,385	57,366	1,093	49,042	92,825	424,439	838	55,427
240.150	65,806	60,684	1,087	6,432	57,647	1,097	49,293	93,309	426,554	842	55,725
241.151	66,075	60,953	1,092	6,473	57,921	1,101	49,492	93,813	428,718	845	55,965
242.152	66,383	61,216	1,094	6,510	58,167	1,104	49,742	94,236	430,879	848	56,252
245.150	67,293	62,020	1,102	6,582	58,935	1,111	50,484	95,504	437,097	854	57,066
246.152	67,645	62,332	1,107	6,633	59,247	1,116	50,742	96,003	439,212	856	57,375
247.152	67,969	62,666	1,108	6,673	59,565	1,117	51,000	96,483	441,401	858	57,673
248.152	68,315	62,992	1,109	6,707	59,893	1,118	51,270	96,916	443,575	860	57,977
249.152	68,607	63,277	1,115	6,728	60,171	1,124	51,516	97,323	445,712	865	58,244
252.151	69,508	64,178	1,122	6,817	61,037	1,132	52,241	98,501	452,166	883	59,058
253.151	69,778	64,411	1,124	6,834	61,275	1,133	52,475	98,872	454,301	884	59,309
254.152	70,125	64,719	1,125	6,857	61,561	1,134	52,766	99,268	456,444	884	59,623
255.152	70,439	64,987	1,127	6,880	61,812	1,136	53,037	99,693	458,593	890	59,917
259.150	71,670	66,142	1,135	6,987	62,912	1,145	54,082	101,461	467,137	899	61,069
260.150	72,004	66,415	1,138	7,013	63,155	1,147	54,371	101,939	469,258	904	61,384
261.151	72,339	66,715	1,139	7,034	63,416	1,150	54,661	102,477	471,313	907	61,695
262.152	72,656	67,010	1,139	7,065	63,702	1,150	54,923	103,022	473,333	910	61,988
265.152	73,547	67,851	1,147	7,146	64,513	1,158	55,650	104,509	479,405	925	62,796
266.152	73,891	68,132	1,149	7,190	64,788	1,160	55,909	105,013	481,532	928	63,099
267.149	74,204	68,395	1,150	7,238	65,039	1,161	56,147	105,513	483,664	934	63,385
268.150	74,489	68,694	1,153	7,283	65,325	1,165	56,361	106,023	485,723	939	63,644
272.152	75,723	69,871	1,165	7,442	66,483	1,177	57,325	107,822	494,309	950	64,767
273.152	76,031	70,160	1,166	7,482	66,740	1,177	57,561	108,181	496,404	952	65,043
274.150	76,340	70,417	1,166	7,527	66,986	1,177	57,798	108,556	498,504	954	65,325
275.152	76,689	70,711	1,169	7,571	67,294	1,180	58,070	108,963	500,636	957	65,641
278.150	77,641	71,599	1,174	7,640	68,156	1,185	58,862	110,199	507,107	963	66,502
279.152	77,946	71,885	1,174	7,662	68,423	1,185	59,125	110,625	509,326	964	66,787
280.152	78,225	72,141	1,176	7,677	68,674	1,187	59,363	111,082	511,387	966	67,040
281.149	78,540	72,407	1,178	7,703	68,911	1,189	59,628	111,513	513,534	971	67,331
282.152	78,820	72,692	1,180	7,726	69,200	1,191	59,861	111,966	515,593	974	67,587
285.152	79,767	73,553	1,188	7,806	70,050	1,199	60,658	113,263	521,945	983	68,464
286.149	79,770	73,676	1,191	7,842	70,186	1,202	60,898	113,601	523,966	986	68,740
287.150	79,770	73,722	1,191	7,870	70,237	1,202	61,156	113,768	525,844	986	69,026
288.148	79,771	73,747	1,193	7,900	70,281	1,204	61,398	113,856	527,514	986	69,298
291.150	79,781	73,773	1,202	7,983	70,312	1,214	62,122	113,930	531,505	997	70,105
292.148	79,784	73,777	1,206	8,007	70,317	1,217	62,347	113,936	532,497	999	70,354

Timestamp	Client attempted	Client established	Client closed normally	Client closed by sending RST	Server established	Server closed normally	Server closed by sending RST	TCP open retries	TCP data retries	TCP close retries	Aggregate closed by sending RST
<i>Seconds</i>	<i>TCP Sessions</i>										
293.150	79,790	73,783	1,212	8,021	70,322	1,223	62,569	113,940	533,381	1,005	70,590
294.148	79,792	73,786	1,214	8,033	70,326	1,226	62,757	113,942	534,170	1,010	70,790
295.148	79,797	73,791	1,218	8,039	70,331	1,229	62,906	113,945	534,814	1,014	70,945
298.150	79,839	73,833	1,259	8,044	70,373	1,269	63,189	113,959	536,340	1,045	71,233
299.150	79,849	73,842	1,268	8,044	70,380	1,279	63,242	113,961	536,734	1,051	71,286
300.118	79,851	73,845	1,270	8,044	70,383	1,281	63,277	113,965	537,036	1,052	71,321
*Note: Max rows reached. Export to csv or zip to view all											

7.27.19. TCP Average Time to Open



TCP latency is measured to an accuracy of +/- 1 millisecond.

Timestamp	Setup Time
<i>Seconds</i>	<i>Milliseconds</i>
3.151	0.0000
4.152	0.0000
5.151	0.0000
6.151	0.0000
9.150	0.0000
10.152	0.0000
11.151	0.0000
12.150	0.0000
13.150	0.0000
16.173	0.0000
17.152	0.0000
18.152	0.0000
19.150	0.0000
22.152	0.0000
23.152	0.0000
24.152	0.0000
25.150	0.0000
26.153	0.0000
29.150	0.0000
30.152	0.0000
31.150	0.0000
32.150	0.0000

Timestamp	Setup Time
<i>Seconds</i>	<i>Milliseconds</i>
35.153	0.0000
36.153	0.0000
37.151	0.0000
38.150	0.0000
39.153	0.0000
42.150	0.0000
43.150	0.0000
44.153	0.0000
45.150	0.0000
49.152	0.0000
50.152	0.0000
51.152	0.0000
52.150	0.0000
55.153	0.0000
56.152	0.0000
57.153	0.0000
58.152	0.0000
59.152	0.0000
62.150	0.0000
63.152	0.0000
64.152	0.0000
65.150	0.0000
68.152	0.0000
69.150	0.0000
70.152	0.0000
71.153	0.0000
72.154	0.0000
75.150	0.0000
76.150	0.0000
77.151	0.0000
78.150	0.0000
81.153	0.0000
82.152	0.0000
83.152	0.0000
84.152	0.0000
85.149	0.0000
88.152	0.0000
89.150	0.0000
90.152	0.0000
91.153	0.0000
95.150	0.0000
96.150	0.0000
97.150	0.0000
98.150	0.0000
101.152	0.0000
102.150	0.0000
103.150	0.0000
104.150	0.0000
108.152	0.0000
109.150	0.0000
110.152	0.0000
111.152	0.0000
114.152	0.0000
115.150	0.0000
116.150	0.0000
117.150	0.0000
118.152	0.0000
121.152	0.0000
122.152	0.0000
123.151	0.0000
124.150	0.0000
127.152	0.0000

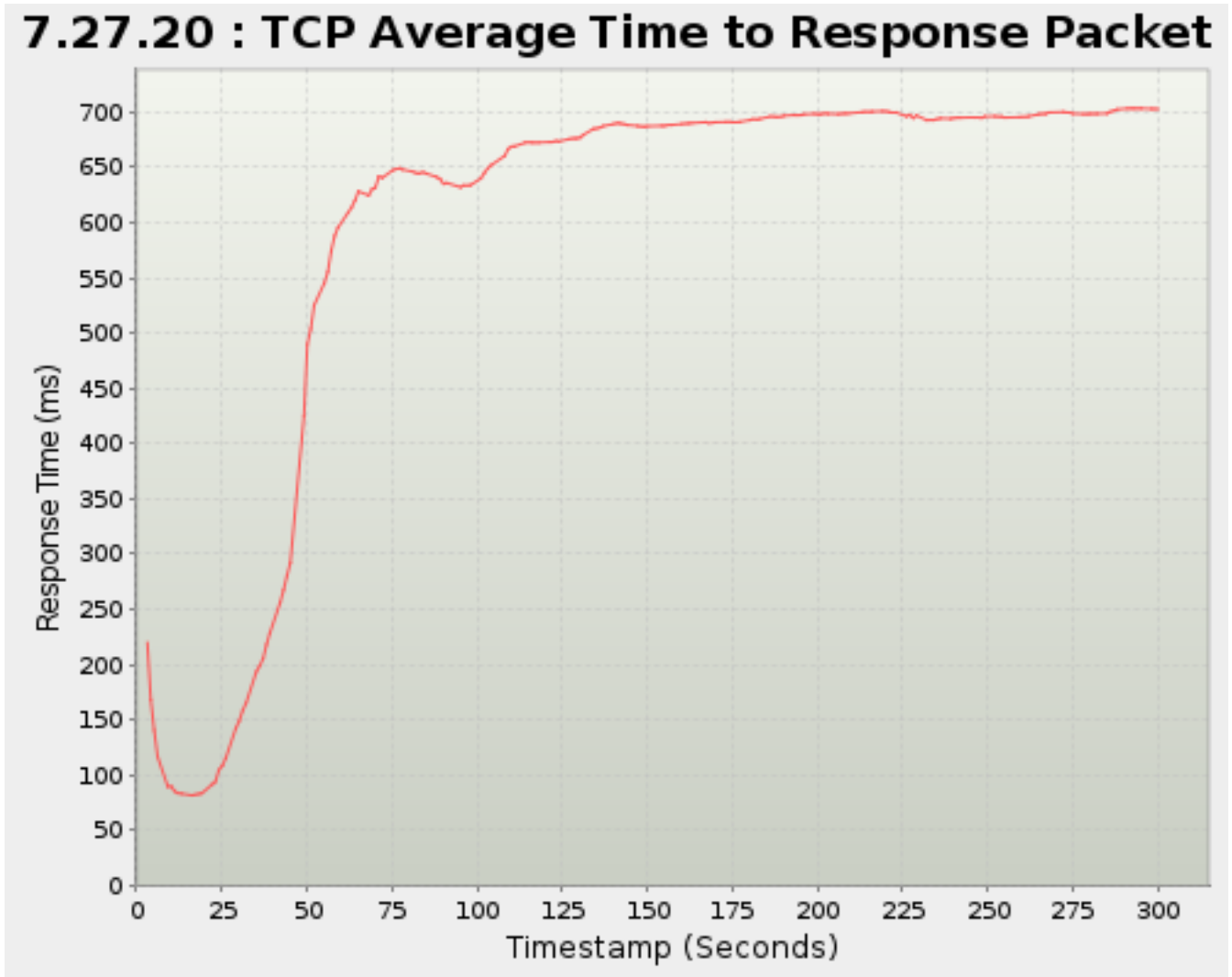
<b>Timestamp</b>	<b>Setup Time</b>
<i>Seconds</i>	<i>Milliseconds</i>
128.152	0.0000
129.150	0.0000
130.152	0.0000
131.152	0.0000
134.150	0.0000
135.150	0.0000
136.152	0.0000
137.151	0.0000
140.152	0.0000
141.149	0.0000
142.149	0.0000
143.151	0.0000
144.151	0.0000
147.152	0.0000
148.152	0.0000
149.149	0.0000
150.150	0.0000
154.149	0.0000
155.152	0.0000
156.150	0.0000
157.150	0.0000
160.150	0.0000
161.152	0.0000
162.152	0.0000
163.150	0.0000
167.152	0.0000
168.150	0.0000
169.152	0.0000
170.150	0.0000
173.149	0.0000
174.149	0.0000
175.152	0.0000
176.149	0.0000
177.152	0.0000
180.151	0.0000
181.152	0.0000
182.149	0.0000
183.152	0.0000
186.153	0.0000
187.151	0.0000
188.152	0.0000
189.150	0.0000
190.149	0.0000
193.152	0.0000
194.152	0.0000
195.151	0.0000
196.150	0.0000
199.151	0.0000
200.152	0.0000
201.149	0.0000
202.150	0.0000
203.150	0.0000
206.150	0.0000
207.149	0.0000
208.152	0.0000
209.151	0.0000
213.149	0.0000
214.149	0.0000
215.152	0.0000
216.151	0.0000
219.152	0.0000
220.149	0.0000

Timestamp	Setup Time
<i>Seconds</i>	<i>Milliseconds</i>
221.149	0.0000
222.150	0.0000
223.151	0.0000
226.149	0.0000
227.151	0.0000
228.151	0.0000
229.149	0.0000
232.149	0.0000
233.152	0.0000
234.152	0.0000
235.151	0.0000
236.152	0.0000
239.151	0.0000
240.150	0.0000
241.151	0.0000
242.152	0.0000
245.150	0.0000
246.152	0.0000
247.152	0.0000
248.152	0.0000
249.152	0.0000
252.151	0.0000
253.151	0.0000
254.152	0.0000
255.152	0.0000
259.150	0.0000
260.150	0.0000
261.151	0.0000
262.152	0.0000
265.152	0.0000
266.152	0.0000
267.149	0.0000
268.150	0.0000
272.152	0.0000
273.152	0.0000
274.150	0.0000
275.152	0.0000
278.150	0.0000
279.152	0.0000
280.152	0.0000
281.149	0.0000
282.152	0.0000
285.152	0.0000
286.149	0.0000
287.150	0.0000
288.148	0.0000
291.150	0.0000
292.148	0.0000
293.150	0.0000
294.148	0.0000
295.148	0.0000
298.150	0.0000
299.150	0.0000
300.118	0.0000

\*Note: Max rows reached. Export to csv or zip to view all



7.27.20. TCP Average Time to Response Packet



TCP latency is measured to an accuracy of +/- 1 millisecond.

Timestamp	Response Time
<i>Seconds</i>	<i>Milliseconds</i>
3.151	219.8185
4.152	168.2377
5.151	140.4956
6.151	116.7100
9.150	89.5933
10.152	89.7255
11.151	85.3854
12.150	83.6652
13.150	83.2068
16.173	81.7036
17.152	82.1607
18.152	82.9129
19.150	83.4588
22.152	91.4600
23.152	94.0603
24.152	104.5529
25.150	108.4211
26.153	115.0359
29.150	142.5163
30.152	149.1132
31.150	158.4380
32.150	165.0916

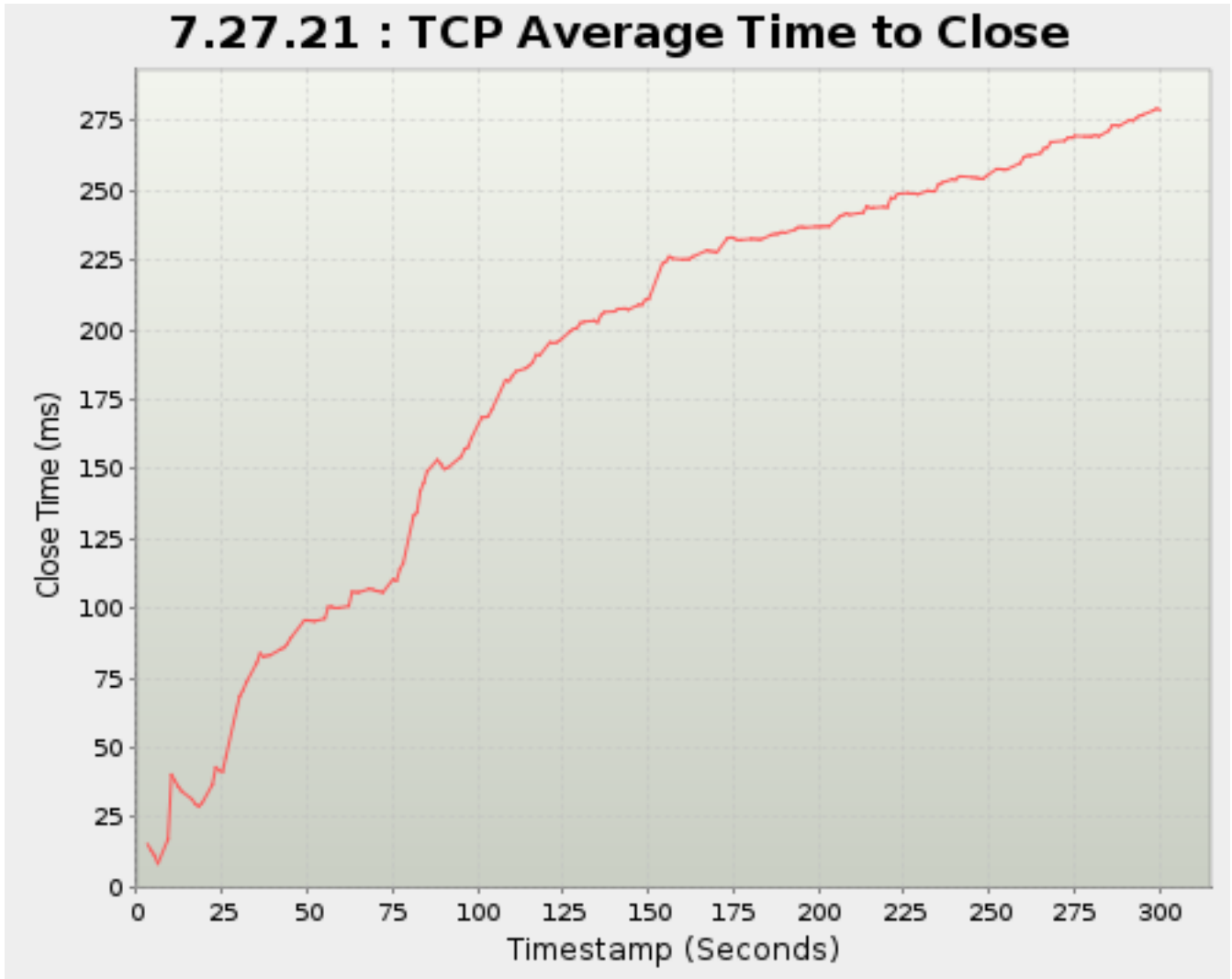
<b>Timestamp</b>	<b>Response Time</b>
<i>Seconds</i>	<i>Milliseconds</i>
35.153	193.5659
36.153	198.8302
37.151	205.4502
38.150	218.0867
39.153	228.6976
42.150	256.0932
43.150	267.3734
44.153	280.2597
45.150	292.1599
49.152	424.9816
50.152	490.0618
51.152	503.8610
52.150	525.4182
55.153	545.4821
56.152	555.3642
57.153	574.5378
58.152	588.0464
59.152	595.6575
62.150	609.2853
63.152	613.9122
64.152	620.1368
65.150	628.4191
68.152	624.8145
69.150	630.3599
70.152	632.0134
71.153	641.9129
72.154	640.7409
75.150	647.3099
76.150	648.5791
77.151	649.3152
78.150	648.2097
81.153	646.2769
82.152	644.9346
83.152	644.8186
84.152	645.7922
85.149	644.4894
88.152	641.4454
89.150	639.5855
90.152	635.2897
91.153	636.0037
95.150	632.2376
96.150	633.8256
97.150	633.7883
98.150	634.0923
101.152	640.2263
102.150	645.1256
103.150	649.1875
104.150	652.0569
108.152	660.6740
109.150	666.8395
110.152	669.0678
111.152	669.2421
114.152	672.6229
115.150	672.8058
116.150	672.6122
117.150	672.5504
118.152	672.6085
121.152	673.0328
122.152	673.0750
123.151	674.0325
124.150	673.6302
127.152	675.8685

<b>Timestamp</b>	<b>Response Time</b>
<i>Seconds</i>	<i>Milliseconds</i>
128.152	676.3379
129.150	676.3669
130.152	676.7819
131.152	679.3925
134.150	684.9546
135.150	685.3443
136.152	686.2401
137.151	687.5521
140.152	689.4146
141.149	690.1729
142.149	689.8968
143.151	689.2893
144.151	688.5143
147.152	687.6686
148.152	687.1915
149.149	687.0340
150.150	687.4303
154.149	687.7983
155.152	687.8008
156.150	688.5163
157.150	688.5531
160.150	689.4324
161.152	689.7559
162.152	689.9814
163.150	690.2364
167.152	691.0820
168.150	690.2313
169.152	690.6276
170.150	691.0459
173.149	691.3143
174.149	691.3970
175.152	690.9610
176.149	691.0521
177.152	691.3329
180.151	692.9540
181.152	693.8092
182.149	693.5289
183.152	693.9837
186.153	696.2190
187.151	696.0226
188.152	695.7945
189.150	695.9333
190.149	696.7888
193.152	697.4546
194.152	697.3237
195.151	697.4903
196.150	698.2510
199.151	698.6621
200.152	698.3137
201.149	698.3934
202.150	699.0094
203.150	698.7450
206.150	698.4603
207.149	698.6977
208.152	698.9789
209.151	698.9744
213.149	700.1861
214.149	700.4845
215.152	700.3747
216.151	700.6212
219.152	701.0215
220.149	700.7918

Timestamp		Response Time	
	<i>Seconds</i>		<i>Milliseconds</i>
221.149		700.2543	
222.150		699.7518	
223.151		699.8396	
226.149		696.3604	
227.151		697.5878	
228.151		694.8360	
229.149		697.0908	
232.149		692.8343	
233.152		693.0320	
234.152		692.9785	
235.151		693.8759	
236.152		694.5487	
239.151		694.2367	
240.150		694.7863	
241.151		695.1344	
242.152		695.0966	
245.150		695.3850	
246.152		695.2796	
247.152		695.3423	
248.152		694.9709	
249.152		696.1619	
252.151		696.3378	
253.151		696.0446	
254.152		695.9765	
255.152		695.2402	
259.150		695.6330	
260.150		695.7806	
261.151		695.8780	
262.152		696.2725	
265.152		698.3398	
266.152		698.6386	
267.149		698.7338	
268.150		699.8747	
272.152		700.3063	
273.152		699.9369	
274.150		699.6533	
275.152		698.7966	
278.150		698.4893	
279.152		698.4309	
280.152		698.6627	
281.149		698.6906	
282.152		698.6864	
285.152		698.9719	
286.149		700.5554	
287.150		701.6017	
288.148		702.6449	
291.150		703.4340	
292.148		703.4915	
293.150		703.4626	
294.148		703.4887	
295.148		703.4554	
298.150		703.1440	
299.150		703.0804	
300.118		703.0795	

\*Note: Max rows reached. Export to csv or zip to view all

7.27.21. TCP Average Time to Close



TCP latency is measured to an accuracy of +/- 1 millisecond.

Timestamp	Close Time
<i>Seconds</i>	<i>Milliseconds</i>
3.151	15.4412
4.152	13.3250
5.151	11.5106
6.151	8.5441
9.150	17.2692
10.152	40.4236
11.151	38.2727
12.150	36.1515
13.150	34.4743
16.173	31.6168
17.152	29.9130
18.152	29.0542
19.150	30.3040
22.152	36.8351
23.152	43.0512
24.152	41.9670
25.150	41.5227
26.153	46.9716
29.150	63.3061
30.152	68.5476
31.150	70.7500
32.150	73.6359

<b>Timestamp</b>	<b>Close Time</b>
<i>Seconds</i>	<i>Milliseconds</i>
35.153	80.4987
36.153	83.9407
37.151	82.6869
38.150	83.1127
39.153	83.3286
42.150	85.4153
43.150	85.9632
44.153	87.4045
45.150	89.5011
49.152	95.8243
50.152	95.8243
51.152	95.6539
52.150	95.5112
55.153	96.4586
56.152	100.6437
57.153	100.6437
58.152	100.3016
59.152	100.3016
62.150	100.8767
63.152	106.0614
64.152	105.8753
65.150	105.8753
68.152	107.0942
69.150	106.8953
70.152	106.3843
71.153	106.2055
72.154	105.8249
75.150	110.5512
76.150	109.9695
77.151	114.1310
78.150	116.3465
81.153	133.2818
82.152	134.4666
83.152	142.3275
84.152	145.1009
85.149	149.2727
88.152	153.3780
89.150	151.9137
90.152	150.1377
91.153	150.5196
95.150	154.5480
96.150	157.1522
97.150	157.9336
98.150	161.1536
101.152	168.6337
102.150	168.6831
103.150	169.1620
104.150	171.4350
108.152	182.0276
109.150	181.6447
110.152	183.4863
111.152	185.0807
114.152	186.2884
115.150	187.2624
116.150	188.4185
117.150	191.1249
118.152	190.9172
121.152	195.5255
122.152	195.3318
123.151	195.5260
124.150	196.2796
127.152	199.5448

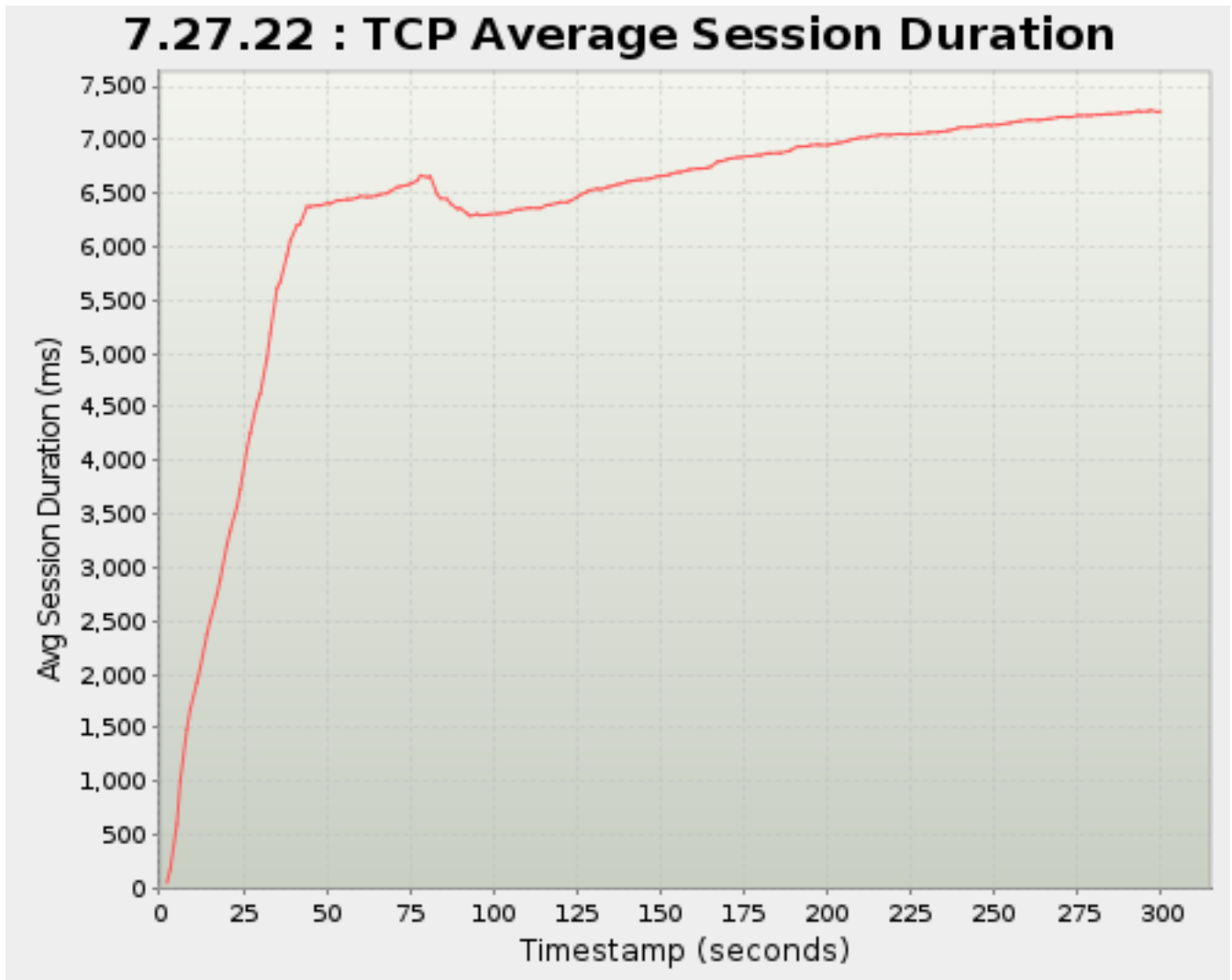
<b>Timestamp</b>	<b>Close Time</b>
<i>Seconds</i>	<i>Milliseconds</i>
128.152	200.4169
129.150	200.7188
130.152	202.5499
131.152	202.9103
134.150	203.3519
135.150	202.7447
136.152	205.3237
137.151	206.3834
140.152	206.6689
141.149	207.5763
142.149	207.5763
143.151	207.7022
144.151	207.2863
147.152	208.9935
148.152	208.9935
149.149	210.8582
150.150	210.9786
154.149	223.7932
155.152	224.4159
156.150	226.3097
157.150	225.6607
160.150	225.3190
161.152	225.4147
162.152	225.4147
163.150	226.3215
167.152	228.5088
168.150	228.2996
169.152	228.0846
170.150	227.8691
173.149	232.8149
174.149	233.1804
175.152	232.9644
176.149	232.3056
177.152	232.3056
180.151	232.6660
181.152	232.6660
182.149	232.5166
183.152	232.5166
186.153	234.1329
187.151	234.4215
188.152	234.4900
189.150	235.0621
190.149	234.8629
193.152	236.0736
194.152	236.9067
195.151	236.9067
196.150	236.7725
199.151	237.0707
200.152	237.0707
201.149	237.1410
202.150	237.1994
203.150	237.1994
206.150	240.6764
207.149	241.2568
208.152	241.7958
209.151	241.3712
213.149	242.1697
214.149	244.4187
215.152	243.7664
216.151	243.8651
219.152	244.1695
220.149	243.9527

Timestamp	Close Time
<i>Seconds</i>	<i>Milliseconds</i>
221.149	247.3629
222.150	247.1880
223.151	248.8338
226.149	249.1404
227.151	248.9252
228.151	248.9252
229.149	248.7093
232.149	249.9870
233.152	249.7677
234.152	249.7677
235.151	252.1308
236.152	252.8387
239.151	254.0555
240.150	253.8562
241.151	255.0798
242.152	255.1026
245.150	254.7636
246.152	254.6253
247.152	254.4087
248.152	254.1987
249.152	255.1770
252.151	257.7321
253.151	257.7727
254.152	257.5565
255.152	257.5778
259.150	259.8800
260.150	261.8900
261.151	262.5550
262.152	262.5550
265.152	263.4900
266.152	265.2363
267.149	265.4538
268.150	267.4231
272.152	267.8960
273.152	268.9759
274.150	268.9759
275.152	269.6187
278.150	269.4462
279.152	269.4462
280.152	269.4412
281.149	269.8605
282.152	269.4414
285.152	271.5481
286.149	273.4357
287.150	273.4357
288.148	273.2202
291.150	275.2900
292.148	275.0574
293.150	276.0628
294.148	276.8630
295.148	277.2270
298.150	278.7500
299.150	279.4107
300.118	278.9897

\*Note: Max rows reached. Export to csv or zip to view all



7.27.22. TCP Average Session Duration



Timestamp	Avg Session Duration
<i>seconds</i>	<i>milliseconds</i>
2.1520	55.8130
3.1510	175.2000
5.1510	601.4410
6.1510	1,001.4910
8.1500	1,488.9830
9.1500	1,676.4320
11.1510	1,925.4480
12.1500	2,062.5210
14.1520	2,376.5100
15.1520	2,506.9140
17.1520	2,744.6580
18.1520	2,889.4120
20.1510	3,214.9640
21.1520	3,347.1110
23.1520	3,570.8610
24.1520	3,731.7720
26.1530	4,111.1420
27.1520	4,257.0990
29.1500	4,539.2960
30.1520	4,626.4820
32.1500	4,958.5340
33.1520	5,187.9110
35.1530	5,613.4160
36.1530	5,670.5130

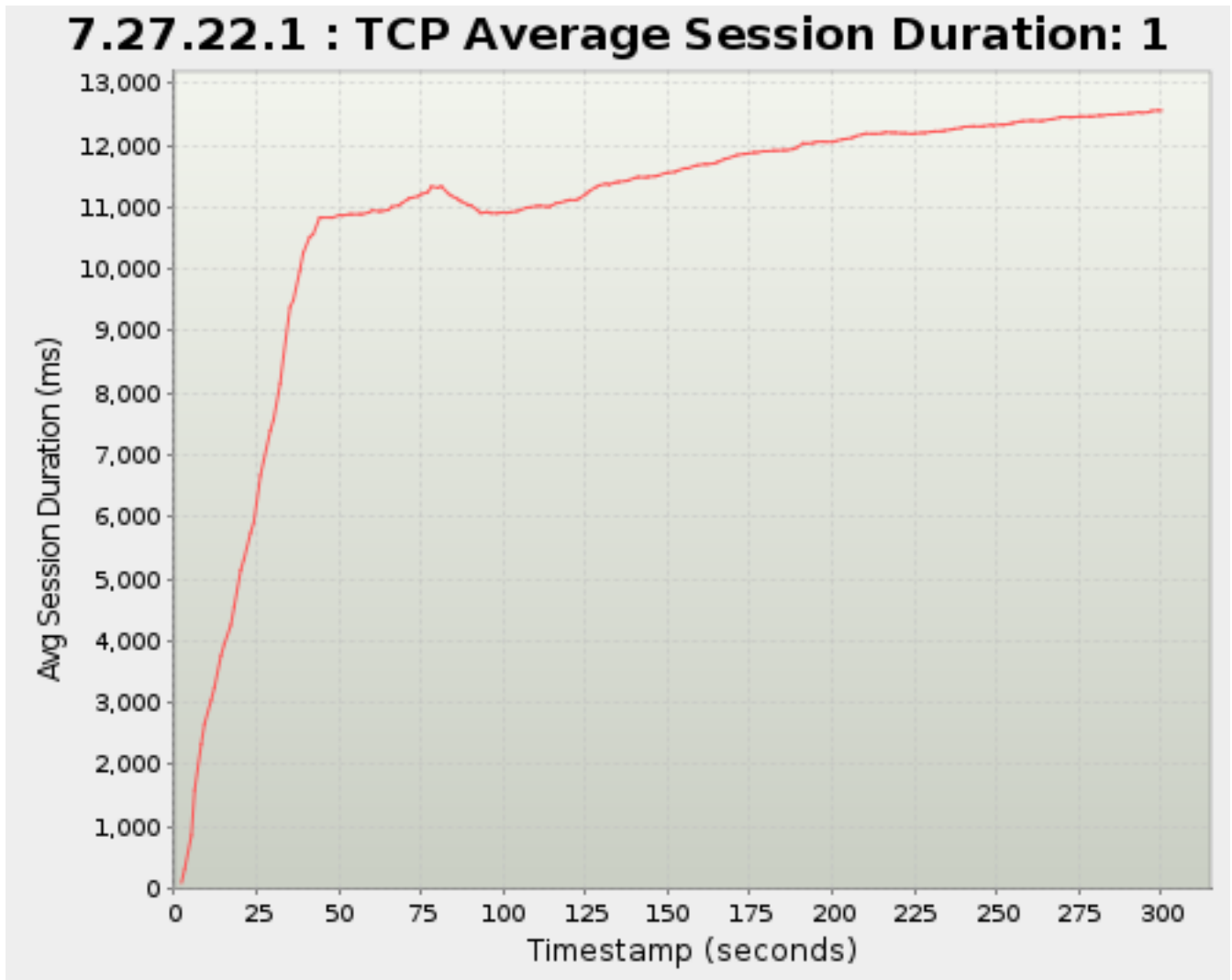
<b>Timestamp</b>	<b>Avg Session Duration</b>
<i>seconds</i>	<i>milliseconds</i>
38.1500	5,919.8660
39.1530	6,059.5500
41.1520	6,199.6010
42.1500	6,216.8220
44.1530	6,376.3940
45.1500	6,376.3940
47.1500	6,386.7390
48.1520	6,386.7390
50.1520	6,406.8840
51.1520	6,403.4890
53.1510	6,434.1070
54.1530	6,434.1070
56.1520	6,443.2920
57.1530	6,443.2920
59.1520	6,457.3780
60.1500	6,473.4310
62.1500	6,466.3670
63.1520	6,468.4790
65.1500	6,477.9290
66.1500	6,491.6300
68.1520	6,500.7850
69.1500	6,519.5950
71.1530	6,556.3790
72.1540	6,563.9940
74.1520	6,577.1730
75.1500	6,588.6870
77.1510	6,616.6970
78.1500	6,665.6980
80.1520	6,651.0250
81.1530	6,656.4160
83.1520	6,493.1930
84.1520	6,452.9170
86.1500	6,447.0220
87.1520	6,406.0470
89.1500	6,356.2630
90.1520	6,359.6730
92.1520	6,311.3990
93.1520	6,289.5890
95.1500	6,307.1520
96.1500	6,294.9030
98.1500	6,299.5740
99.1520	6,304.5790
101.1520	6,309.2970
102.1500	6,312.2780
104.1500	6,319.7060
105.1520	6,329.3000
107.1500	6,350.3520
108.1520	6,349.3350
110.1520	6,361.1830
111.1520	6,363.2360
113.1500	6,361.4010
114.1520	6,362.6930
116.1500	6,391.1540
117.1500	6,393.2050
119.1520	6,409.1200
120.1530	6,417.3390
122.1520	6,417.1270
123.1510	6,430.4440
125.1490	6,463.7780
126.1510	6,487.2970
128.1520	6,515.5330
129.1500	6,529.9110

<b>Timestamp</b>	<b>Avg Session Duration</b>
<i>seconds</i>	<i>milliseconds</i>
131.1520	6,542.7260
132.1520	6,536.7030
134.1500	6,556.4520
135.1500	6,565.5740
137.1510	6,582.9920
138.1520	6,588.2720
140.1520	6,609.5950
141.1490	6,614.1160
143.1510	6,624.7840
144.1510	6,628.2800
146.1490	6,633.6350
147.1520	6,639.3080
149.1490	6,657.9330
150.1500	6,661.4240
152.1520	6,669.1590
153.1520	6,679.1400
155.1520	6,697.8140
156.1500	6,697.8140
158.1500	6,717.0770
159.1520	6,722.0860
161.1520	6,731.1590
162.1520	6,730.5850
164.1500	6,737.5120
165.1500	6,747.0940
167.1520	6,795.8970
168.1500	6,798.8860
170.1500	6,817.8770
171.1500	6,826.2860
173.1490	6,834.9960
174.1490	6,837.0230
176.1490	6,846.9850
177.1520	6,846.9850
179.1510	6,857.5860
180.1510	6,857.0290
182.1490	6,874.4970
183.1520	6,874.4970
185.1510	6,877.4220
186.1530	6,877.4220
188.1520	6,891.9860
189.1500	6,902.7000
191.1500	6,937.9730
192.1500	6,936.3650
194.1520	6,940.5770
195.1510	6,949.8640
197.1510	6,955.9610
198.1520	6,951.8870
200.1520	6,950.6610
201.1490	6,958.2070
203.1500	6,970.4020
204.1500	6,974.7470
206.1500	6,987.5680
207.1490	7,000.7490
209.1510	7,014.1020
210.1520	7,021.9740
212.1510	7,024.2180
213.1490	7,034.4620
215.1520	7,042.1070
216.1510	7,049.9150
218.1510	7,046.6880
219.1520	7,046.6880
221.1490	7,054.4320
222.1500	7,054.9360

Timestamp	Avg Session Duration
<i>seconds</i>	<i>milliseconds</i>
224.1520	7,050.4660
225.1510	7,053.2090
227.1510	7,058.0860
228.1510	7,058.0860
230.1510	7,066.7840
231.1510	7,070.0320
233.1520	7,071.3000
234.1520	7,076.3260
236.1520	7,084.6990
237.1490	7,090.2200
239.1510	7,108.4270
240.1500	7,117.8110
242.1520	7,118.1780
243.1500	7,118.3940
245.1500	7,126.8520
246.1520	7,130.2640
248.1520	7,139.9070
249.1520	7,133.2920
251.1490	7,140.4300
252.1510	7,144.3280
254.1520	7,154.4210
255.1520	7,160.3230
257.1520	7,172.0560
258.1490	7,174.8240
260.1500	7,186.6730
261.1510	7,186.7750
263.1490	7,184.3510
264.1500	7,186.1010
266.1520	7,195.1190
267.1490	7,197.7910
269.1510	7,210.5840
270.1510	7,214.9490
272.1520	7,212.6800
273.1520	7,212.6800
275.1520	7,227.3010
276.1490	7,227.3010
278.1500	7,227.8560
279.1520	7,227.8560
281.1490	7,235.6290
282.1520	7,234.7170
284.1510	7,242.6450
285.1520	7,241.6270
287.1500	7,246.0430
288.1480	7,250.2810
290.1500	7,255.0300
291.1500	7,256.4030
293.1500	7,269.2910
294.1480	7,264.7050
296.1500	7,267.5620
297.1480	7,275.5730
299.1500	7,261.4660
300.1180	7,268.6490

\*Note: Max rows reached. Export to csv or zip to view all

7.27.22.1. TCP Average Session Duration: 1



Timestamp	Avg Session Duration
<i>seconds</i>	<i>milliseconds</i>
2.1520	96.3750
3.1510	320.4000
5.1510	853.4810
6.1510	1,590.0930
8.1500	2,328.3580
9.1500	2,656.6490
11.1510	3,036.5980
12.1500	3,240.5640
14.1520	3,760.4640
15.1520	3,943.6000
17.1520	4,253.6800
18.1520	4,542.4780
20.1510	5,139.7830
21.1520	5,318.0380
23.1520	5,744.7950
24.1520	5,913.4970
26.1530	6,670.0160
27.1520	6,910.3880
29.1500	7,394.9230
30.1520	7,571.5470
32.1500	8,156.1320
33.1520	8,585.2770
35.1530	9,392.6710
36.1530	9,497.8320

<b>Timestamp</b>	<b>Avg Session Duration</b>
<i>seconds</i>	<i>milliseconds</i>
38.1500	9,983.5300
39.1530	10,264.4490
41.1520	10,527.6690
42.1500	10,562.1110
44.1530	10,836.9900
45.1500	10,836.9900
47.1500	10,836.9900
48.1520	10,836.9900
50.1520	10,877.2810
51.1520	10,870.4910
53.1510	10,890.1900
54.1530	10,890.1900
56.1520	10,892.2130
57.1530	10,892.2130
59.1520	10,920.3860
60.1500	10,952.4920
62.1500	10,938.3640
63.1520	10,942.5870
65.1500	10,961.4880
66.1500	11,012.3440
68.1520	11,030.6550
69.1500	11,068.2760
71.1530	11,141.8430
72.1540	11,157.0730
74.1520	11,182.6010
75.1500	11,216.8560
77.1510	11,251.9460
78.1500	11,337.4430
80.1520	11,319.1900
81.1530	11,340.8620
83.1520	11,230.7000
84.1520	11,190.0700
86.1500	11,136.4640
87.1520	11,099.2090
89.1500	11,045.5440
90.1520	11,035.3750
92.1520	10,955.2820
93.1520	10,908.9600
95.1500	10,927.1390
96.1500	10,908.7710
98.1500	10,906.7630
99.1520	10,916.7730
101.1520	10,913.6170
102.1500	10,923.7400
104.1500	10,938.5950
105.1520	10,957.7830
107.1500	10,998.4240
108.1520	11,002.7310
110.1520	11,021.3210
111.1520	11,025.4270
113.1500	11,012.6250
114.1520	11,015.2100
116.1500	11,072.1330
117.1500	11,076.2330
119.1520	11,108.0640
120.1530	11,121.1480
122.1520	11,121.0160
123.1510	11,147.6490
125.1490	11,218.4120
126.1510	11,265.4490
128.1520	11,327.7860
129.1500	11,356.5410

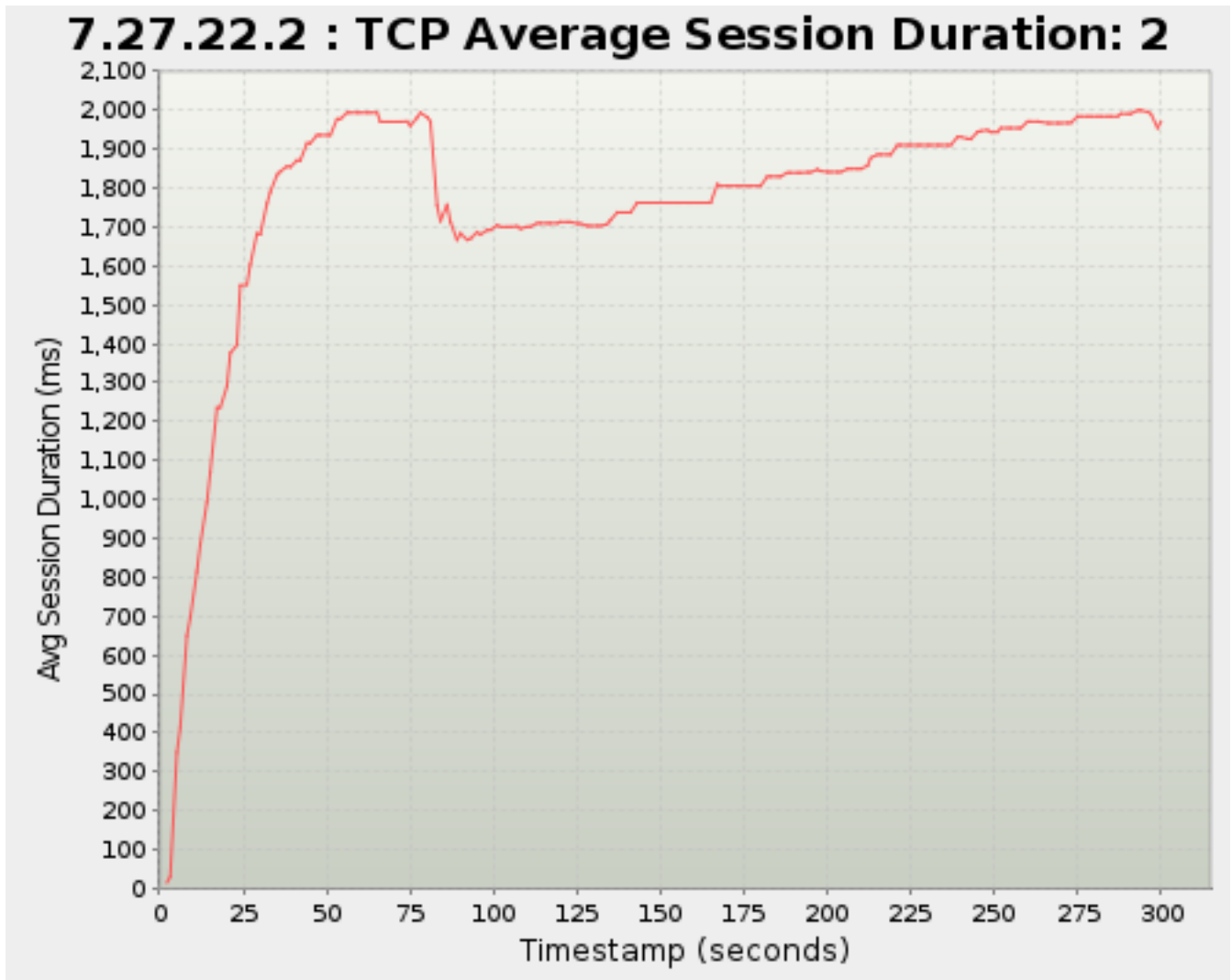
<b>Timestamp</b>	<b>Avg Session Duration</b>
<i>seconds</i>	<i>milliseconds</i>
131.1520	11,382.1710
132.1520	11,370.1250
134.1500	11,405.2590
135.1500	11,412.9300
137.1510	11,428.1550
138.1520	11,438.7140
140.1520	11,481.3610
141.1490	11,490.4030
143.1510	11,486.8560
144.1510	11,493.8490
146.1490	11,504.5580
147.1520	11,515.9040
149.1490	11,553.1550
150.1500	11,560.1380
152.1520	11,575.6070
153.1520	11,595.5690
155.1520	11,632.9170
156.1500	11,632.9170
158.1500	11,671.4430
159.1520	11,681.4610
161.1520	11,699.6070
162.1520	11,698.4590
164.1500	11,712.3120
165.1500	11,731.4770
167.1520	11,781.7110
168.1500	11,791.9290
170.1500	11,829.9110
171.1500	11,846.7290
173.1490	11,864.1490
174.1490	11,868.2030
176.1490	11,888.1280
177.1520	11,888.1280
179.1510	11,909.3290
180.1510	11,908.2150
182.1490	11,918.8220
183.1520	11,918.8220
185.1510	11,924.6730
186.1530	11,924.6730
188.1520	11,943.9040
189.1500	11,965.3320
191.1500	12,035.8800
192.1500	12,032.6620
194.1520	12,040.0880
195.1510	12,058.6600
197.1510	12,063.5610
198.1520	12,059.4780
200.1520	12,059.4780
201.1490	12,074.5700
203.1500	12,098.9590
204.1500	12,107.6500
206.1500	12,125.4390
207.1490	12,151.8010
209.1510	12,178.5070
210.1520	12,194.2510
212.1510	12,190.9300
213.1490	12,190.9300
215.1520	12,197.7050
216.1510	12,213.3220
218.1510	12,206.8670
219.1520	12,206.8670
221.1490	12,197.8900
222.1500	12,198.8990

Timestamp	Avg Session Duration
<i>seconds</i>	<i>milliseconds</i>
224.1520	12,189.9590
225.1510	12,195.4620
227.1510	12,205.2150
228.1510	12,205.2150
230.1510	12,222.6120
231.1510	12,229.1080
233.1520	12,231.6450
234.1520	12,241.6960
236.1520	12,258.4410
237.1490	12,269.4840
239.1510	12,284.9580
240.1500	12,303.7260
242.1520	12,308.8400
243.1500	12,310.2720
245.1500	12,309.1680
246.1520	12,313.2080
248.1520	12,330.3230
249.1520	12,322.2450
251.1490	12,336.5210
252.1510	12,333.9600
254.1520	12,354.1470
255.1520	12,365.9500
257.1520	12,389.4160
258.1490	12,394.9530
260.1500	12,401.9310
261.1510	12,402.1350
263.1490	12,397.2880
264.1500	12,401.8670
266.1520	12,422.6580
267.1490	12,428.0030
269.1510	12,453.5900
270.1510	12,462.3200
272.1520	12,457.2150
273.1520	12,457.2150
275.1520	12,469.7940
276.1490	12,469.7940
278.1500	12,470.9040
279.1520	12,470.9040
281.1490	12,486.4490
282.1520	12,484.6250
284.1510	12,500.4830
285.1520	12,498.4460
287.1500	12,507.2780
288.1480	12,509.0240
290.1500	12,518.5220
291.1500	12,521.2690
293.1500	12,538.4900
294.1480	12,529.3190
296.1500	12,538.8240
297.1480	12,559.9970
299.1500	12,567.8420
300.1180	12,566.1080

\*Note: Max rows reached. Export to csv or zip to view all



7.27.22.2. TCP Average Session Duration: 2



Timestamp	Avg Session Duration
<i>seconds</i>	<i>milliseconds</i>
2.1520	15.2500
3.1510	30
5.1510	349.4000
6.1510	412.8890
8.1500	649.6080
9.1500	696.2140
11.1510	814.2990
12.1500	884.4790
14.1520	992.5560
15.1520	1,070.2270
17.1520	1,235.6370
18.1520	1,236.3460
20.1510	1,290.1440
21.1520	1,376.1830
23.1520	1,396.9270
24.1520	1,550.0470
26.1530	1,552.2690
27.1520	1,603.8110
29.1500	1,683.6690
30.1520	1,681.4160
32.1500	1,760.9370
33.1520	1,790.5450
35.1530	1,834.1610
36.1530	1,843.1930

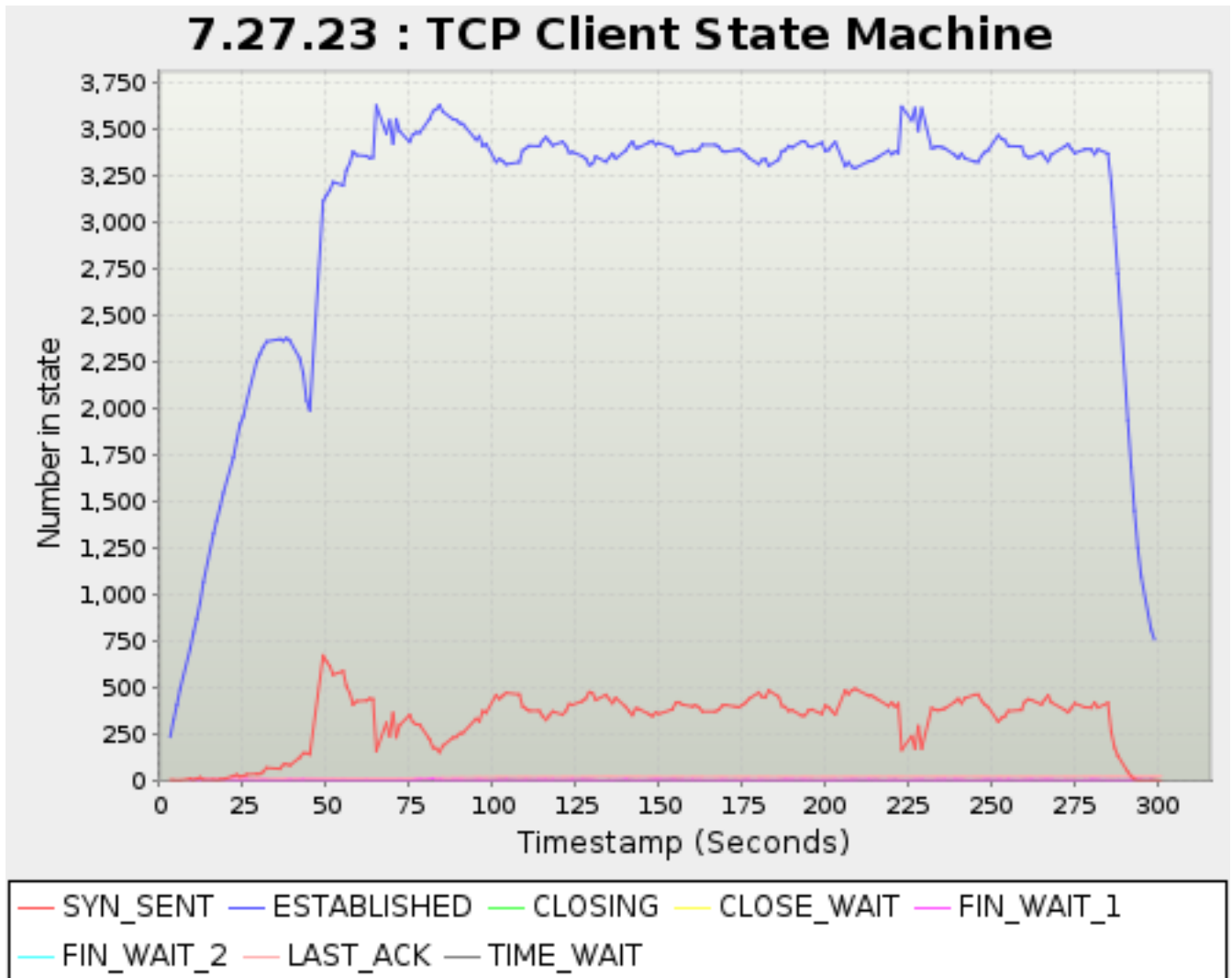
<b>Timestamp</b>	<b>Avg Session Duration</b>
<i>seconds</i>	<i>milliseconds</i>
38.1500	1,856.2030
39.1530	1,854.6520
41.1520	1,871.5320
42.1500	1,871.5320
44.1530	1,915.7990
45.1500	1,915.7990
47.1500	1,936.4880
48.1520	1,936.4880
50.1520	1,936.4880
51.1520	1,936.4880
53.1510	1,978.0250
54.1530	1,978.0250
56.1520	1,994.3700
57.1530	1,994.3700
59.1520	1,994.3700
60.1500	1,994.3700
62.1500	1,994.3700
63.1520	1,994.3700
65.1500	1,994.3700
66.1500	1,970.9150
68.1520	1,970.9150
69.1500	1,970.9150
71.1530	1,970.9150
72.1540	1,970.9150
74.1520	1,971.7450
75.1500	1,960.5180
77.1510	1,981.4470
78.1500	1,993.9530
80.1520	1,982.8600
81.1530	1,971.9710
83.1520	1,755.6850
84.1520	1,715.7640
86.1500	1,757.5800
87.1520	1,712.8860
89.1500	1,666.9830
90.1520	1,683.9710
92.1520	1,667.5160
93.1520	1,670.2180
95.1500	1,687.1650
96.1500	1,681.0350
98.1500	1,692.3850
99.1520	1,692.3850
101.1520	1,704.9770
102.1500	1,700.8160
104.1500	1,700.8160
105.1520	1,700.8160
107.1500	1,702.2790
108.1520	1,695.9390
110.1520	1,701.0450
111.1520	1,701.0450
113.1500	1,710.1760
114.1520	1,710.1760
116.1500	1,710.1760
117.1500	1,710.1760
119.1520	1,710.1760
120.1530	1,713.5300
122.1520	1,713.2380
123.1510	1,713.2380
125.1490	1,709.1440
126.1510	1,709.1440
128.1520	1,703.2800
129.1500	1,703.2800

Timestamp	Avg Session Duration
<i>seconds</i>	<i>milliseconds</i>
131.1520	1,703.2800
132.1520	1,703.2800
134.1500	1,707.6460
135.1500	1,718.2180
137.1510	1,737.8300
138.1520	1,737.8300
140.1520	1,737.8300
141.1490	1,737.8300
143.1510	1,762.7110
144.1510	1,762.7110
146.1490	1,762.7110
147.1520	1,762.7110
149.1490	1,762.7110
150.1500	1,762.7110
152.1520	1,762.7110
153.1520	1,762.7110
155.1520	1,762.7110
156.1500	1,762.7110
158.1500	1,762.7110
159.1520	1,762.7110
161.1520	1,762.7110
162.1520	1,762.7110
164.1500	1,762.7110
165.1500	1,762.7110
167.1520	1,810.0820
168.1500	1,805.8430
170.1500	1,805.8430
171.1500	1,805.8430
173.1490	1,805.8430
174.1490	1,805.8430
176.1490	1,805.8430
177.1520	1,805.8430
179.1510	1,805.8430
180.1510	1,805.8430
182.1490	1,830.1710
183.1520	1,830.1710
185.1510	1,830.1710
186.1530	1,830.1710
188.1520	1,840.0670
189.1500	1,840.0670
191.1500	1,840.0670
192.1500	1,840.0670
194.1520	1,841.0670
195.1510	1,841.0670
197.1510	1,848.3610
198.1520	1,844.2950
200.1520	1,841.8440
201.1490	1,841.8440
203.1500	1,841.8440
204.1500	1,841.8440
206.1500	1,849.6970
207.1490	1,849.6970
209.1510	1,849.6970
210.1520	1,849.6970
212.1510	1,857.5050
213.1490	1,877.9930
215.1520	1,886.5080
216.1510	1,886.5080
218.1510	1,886.5080
219.1520	1,886.5080
221.1490	1,910.9730
222.1500	1,910.9730

Timestamp	Avg Session Duration
<i>seconds</i>	<i>milliseconds</i>
224.1520	1,910.9730
225.1510	1,910.9560
227.1510	1,910.9560
228.1510	1,910.9560
230.1510	1,910.9560
231.1510	1,910.9560
233.1520	1,910.9560
234.1520	1,910.9560
236.1520	1,910.9560
237.1490	1,910.9560
239.1510	1,931.8960
240.1500	1,931.8960
242.1520	1,927.5150
243.1500	1,926.5170
245.1500	1,944.5360
246.1520	1,947.3190
248.1520	1,949.4920
249.1520	1,944.3390
251.1490	1,944.3390
252.1510	1,954.6950
254.1520	1,954.6950
255.1520	1,954.6950
257.1520	1,954.6950
258.1490	1,954.6950
260.1500	1,971.4140
261.1510	1,971.4140
263.1490	1,971.4140
264.1500	1,970.3350
266.1520	1,967.5790
267.1490	1,967.5790
269.1510	1,967.5790
270.1510	1,967.5790
272.1520	1,968.1440
273.1520	1,968.1440
275.1520	1,984.8080
276.1490	1,984.8080
278.1500	1,984.8080
279.1520	1,984.8080
281.1490	1,984.8080
282.1520	1,984.8080
284.1510	1,984.8080
285.1520	1,984.8080
287.1500	1,984.8080
288.1480	1,991.5380
290.1500	1,991.5380
291.1500	1,991.5380
293.1500	2,000.0920
294.1480	2,000.0920
296.1500	1,996.3000
297.1480	1,991.1480
299.1500	1,955.0900
300.1180	1,971.1900

\*Note: Max rows reached. Export to csv or zip to view all

7.27.23. TCP Client State Machine



Timestamp	SYN_SENT	ESTABLISHE D	CLOSING	CLOSE_WAIT	FIN_WAIT_1	FIN_WAIT_2	LAST_ACK	TIME_WAIT
<i>Seconds</i>	<i>TCP Sessions</i>							
3.151	4	236	0	0	0	0	1	0
4.152	2	326	0	0	0	0	1	0
5.151	1	407	0	0	0	0	1	0
6.151	1	494	0	0	0	0	1	0
9.150	10	709	0	0	2	0	3	0
10.152	4	796	0	0	0	0	3	0
11.151	11	871	0	0	0	0	4	0
12.150	17	958	0	0	0	0	5	0
13.150	5	1,068	0	0	0	0	6	0
16.173	5	1,328	0	0	0	0	6	0
17.152	2	1,400	0	0	0	0	6	0
18.152	6	1,471	0	0	0	0	6	0
19.150	8	1,548	0	0	0	0	6	0
22.152	25	1,738	0	0	3	0	7	0
23.152	32	1,830	0	0	1	0	7	0
24.152	22	1,917	0	0	1	0	8	0
25.150	26	1,958	0	0	3	0	8	2
26.153	33	2,041	0	0	3	0	8	1
29.150	36	2,256	0	0	0	0	9	0
30.152	36	2,296	0	0	1	0	8	0
31.150	48	2,332	0	0	2	0	9	0
32.150	69	2,362	0	0	1	0	9	3

Timestamp	SYN_SENT	ESTABLISHE D	CLOSING	CLOSE_WAIT	FIN_WAIT_1	FIN_WAIT_2	LAST_ACK	TIME_WAIT
<i>Seconds</i>	<i>TCP Sessions</i>							
36.153	64	2,375	0	0	0	0	12	0
37.151	86	2,366	0	0	0	0	12	1
38.150	89	2,380	0	0	1	0	12	1
39.153	82	2,366	0	0	3	0	12	0
42.150	125	2,270	0	0	2	0	12	0
43.150	147	2,191	0	0	3	0	12	1
44.153	148	2,046	0	0	0	0	13	1
45.150	141	1,993	0	0	0	0	13	0
49.152	673	3,118	0	0	0	0	12	1
50.152	641	3,149	0	0	0	0	12	1
51.152	616	3,176	0	0	0	0	12	0
52.150	570	3,220	0	0	1	0	12	0
55.153	589	3,202	0	0	1	0	12	0
56.152	508	3,284	0	0	0	0	12	0
57.153	471	3,321	0	0	0	0	12	0
58.152	409	3,383	0	0	0	0	12	0
59.152	427	3,365	0	0	0	0	12	0
62.150	431	3,360	0	0	1	0	12	0
63.152	441	3,349	0	0	0	0	12	1
64.152	438	3,353	0	0	0	0	12	1
65.150	161	3,630	0	0	0	0	12	1
68.152	310	3,481	0	0	0	0	12	1
69.150	240	3,551	0	0	0	0	12	0
70.152	363	3,428	0	0	0	0	12	1
71.153	234	3,558	0	0	0	0	12	0
72.154	298	3,494	0	0	1	0	12	0
75.150	353	3,436	0	0	0	0	13	2
76.150	314	3,477	0	0	1	0	13	0
77.151	303	3,486	0	0	3	0	14	0
78.150	301	3,485	0	0	5	0	14	0
81.153	223	3,559	0	0	6	0	14	4
82.152	178	3,600	0	0	10	0	15	3
83.152	174	3,611	0	0	2	0	16	3
84.152	153	3,633	0	0	4	0	14	2
85.149	187	3,599	0	0	2	0	16	2
88.152	231	3,558	0	0	2	0	16	1
89.150	234	3,555	0	0	3	0	16	0
90.152	253	3,537	0	0	2	0	16	0
91.153	256	3,533	0	0	2	0	17	0
95.150	333	3,447	0	0	2	0	19	3
96.150	319	3,467	0	0	2	0	18	3
97.150	375	3,414	0	0	2	0	17	3
98.150	365	3,425	0	0	1	0	18	3
101.152	460	3,328	0	0	0	0	20	4
102.150	440	3,345	0	0	2	0	20	5
103.150	456	3,333	0	0	1	0	20	6
104.150	472	3,315	0	0	3	0	20	6
108.152	464	3,327	0	0	0	0	20	3
109.150	399	3,390	0	0	1	0	20	4
110.152	387	3,402	0	0	2	0	20	4
111.152	376	3,415	0	0	0	0	20	4
114.152	376	3,413	0	0	3	0	20	2
115.150	347	3,443	0	0	2	0	20	2
116.150	327	3,461	0	0	3	0	20	3
117.150	350	3,440	0	0	1	0	20	3
118.152	372	3,417	0	0	3	0	20	2
121.152	355	3,437	0	0	0	0	20	2
122.152	375	3,416	0	0	0	0	21	2
123.151	412	3,378	0	0	2	0	20	2
124.150	408	3,381	0	0	3	0	20	2

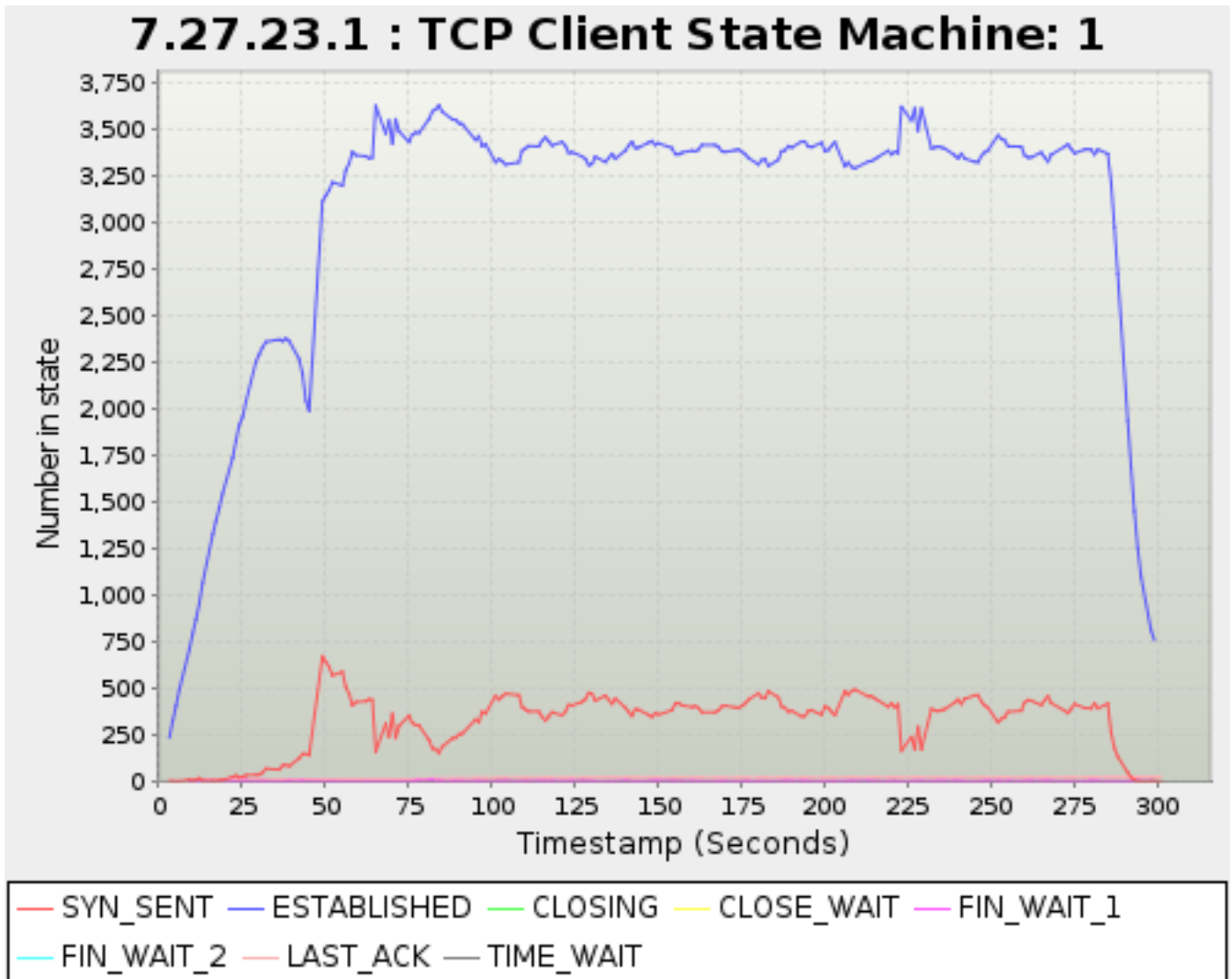
Timestamp	SYN_SENT	ESTABLISHE D	CLOSING	CLOSE_WAIT	FIN_WAIT_1	FIN_WAIT_2	LAST_ACK	TIME_WAIT
<i>Seconds</i>	<i>TCP Sessions</i>							
127.152	428	3,359	0	0	3	0	20	4
128.152	442	3,345	0	0	2	0	21	4
129.150	476	3,312	0	0	2	0	21	3
130.152	471	3,318	0	0	2	0	21	2
131.152	434	3,357	0	0	1	0	21	1
134.150	461	3,329	0	0	0	0	23	1
135.150	439	3,350	0	0	0	0	23	2
136.152	417	3,372	0	0	1	0	22	1
137.151	445	3,346	0	0	0	0	22	1
140.152	397	3,390	0	0	5	0	22	1
141.149	374	3,416	0	0	0	0	22	2
142.149	352	3,437	0	0	1	0	22	2
143.151	388	3,404	0	0	0	0	22	1
144.151	385	3,406	0	0	1	0	22	1
147.152	358	3,433	0	0	0	0	21	2
148.152	347	3,441	0	0	3	0	21	2
149.149	367	3,420	0	0	3	0	21	3
150.150	359	3,429	0	0	4	0	21	2
154.149	383	3,404	0	0	3	0	21	4
155.152	417	3,371	0	0	2	0	21	4
156.150	421	3,369	0	0	0	0	21	4
157.150	409	3,379	0	0	2	0	21	3
160.150	399	3,390	0	0	3	0	21	1
161.152	405	3,386	0	0	0	0	21	1
162.152	395	3,395	0	0	2	0	21	1
163.150	372	3,420	0	0	0	0	21	1
167.152	372	3,420	0	0	0	0	21	1
168.150	382	3,409	0	0	1	0	21	1
169.152	403	3,386	0	0	2	0	21	1
170.150	407	3,383	0	0	2	0	21	1
173.149	398	3,392	0	0	1	0	21	2
174.149	395	3,396	0	0	0	0	21	1
175.152	406	3,385	0	0	1	0	21	1
176.149	418	3,370	0	0	2	0	21	3
177.152	439	3,351	0	0	2	0	21	1
180.151	474	3,316	0	0	1	0	21	1
181.152	451	3,339	0	0	2	0	21	1
182.149	448	3,344	0	0	0	0	21	1
183.152	485	3,307	0	0	0	0	21	1
186.153	451	3,341	0	0	0	0	21	1
187.151	402	3,387	0	0	2	0	21	2
188.152	396	3,392	0	0	3	0	21	2
189.150	375	3,414	0	0	3	0	21	1
190.149	380	3,406	0	0	3	0	21	1
193.152	349	3,439	0	0	3	0	21	1
194.152	352	3,438	0	0	2	0	21	1
195.151	378	3,412	0	0	2	0	21	1
196.150	382	3,409	0	0	0	0	21	2
199.151	359	3,432	0	0	1	0	21	1
200.152	404	3,387	0	0	1	0	21	1
201.149	395	3,393	0	0	1	0	21	2
202.150	374	3,416	0	0	1	0	21	1
203.150	356	3,435	0	0	2	0	21	1
206.150	485	3,305	0	0	2	0	22	1
207.149	465	3,326	0	0	2	0	22	1
208.152	487	3,303	0	0	2	0	22	2
209.151	494	3,295	0	0	3	0	22	2
213.149	457	3,331	0	0	4	0	22	1
214.149	458	3,334	0	0	0	0	22	1
215.152	445	3,344	0	0	2	0	22	2

Timestamp	SYN_SENT	ESTABLISHE D	CLOSING	CLOSE_WAIT	FIN_WAIT_1	FIN_WAIT_2	LAST_ACK	TIME_WAIT
<i>Seconds</i>	<i>TCP Sessions</i>							
216.151	435	3,356	0	0	0	0	22	2
219.152	402	3,389	0	0	1	0	22	1
220.149	420	3,369	0	0	2	0	22	1
221.149	398	3,384	0	0	2	0	22	3
222.150	414	3,377	0	0	1	0	22	1
223.151	166	3,625	0	0	0	0	22	1
226.149	239	3,552	0	0	1	0	22	1
227.151	173	3,617	0	0	2	0	22	1
228.151	293	3,497	0	0	2	0	22	1
229.149	173	3,616	0	0	3	0	22	1
232.149	390	3,402	0	0	0	0	22	1
233.152	382	3,407	0	0	1	0	22	1
234.152	378	3,411	0	0	3	0	22	1
235.151	383	3,407	0	0	2	0	22	1
236.152	388	3,401	0	0	3	0	22	1
239.151	424	3,365	0	0	3	0	22	1
240.150	440	3,348	0	0	3	0	22	1
241.151	416	3,373	0	0	2	0	22	1
242.152	444	3,347	0	0	1	0	22	1
245.150	462	3,330	0	0	0	0	22	1
246.152	463	3,328	0	0	0	0	22	2
247.152	430	3,361	0	0	1	0	22	1
248.152	409	3,380	0	0	3	0	22	1
249.152	396	3,392	0	0	3	0	22	2
252.151	318	3,471	0	0	3	0	22	1
253.151	336	3,453	0	0	2	0	22	1
254.152	346	3,445	0	0	1	0	22	1
255.152	374	3,414	0	0	4	0	22	1
259.150	380	3,411	0	0	1	0	22	1
260.150	424	3,365	0	0	2	0	22	2
261.151	437	3,353	0	0	2	0	22	1
262.152	434	3,354	0	0	4	0	22	1
265.152	410	3,380	0	0	2	0	22	1
266.152	435	3,354	0	0	3	0	22	1
267.149	459	3,330	0	0	3	0	22	1
268.150	421	3,368	0	0	3	0	22	1
272.152	381	3,411	0	0	1	0	22	1
273.152	368	3,424	0	0	0	0	22	2
274.150	390	3,399	0	0	1	0	22	1
275.152	416	3,375	0	0	0	0	22	2
278.150	395	3,396	0	0	1	0	23	1
279.152	394	3,397	0	0	1	0	23	1
280.152	392	3,395	0	0	4	0	23	1
281.149	420	3,369	0	0	3	0	23	1
282.152	393	3,396	0	0	3	0	23	1
285.152	418	3,373	0	0	1	0	23	1
286.149	263	3,218	0	0	0	0	23	1
287.150	178	2,978	0	0	0	0	23	1
288.148	134	2,728	0	0	1	0	24	1
291.150	47	1,938	0	0	1	0	23	1
292.148	24	1,688	0	0	2	0	24	1
293.150	7	1,452	0	0	2	0	24	2
294.148	1	1,253	0	0	3	0	24	2
295.148	1	1,100	0	0	2	0	24	2
298.150	1	812	0	0	2	0	26	2
299.150	2	760	0	0	1	0	26	2
300.118	1	0	0	0	0	0	26	0
301.131	1	0	0	0	0	0	26	0

\*Note: Max rows reached. Export to csv or zip to view all



7.27.23.1. TCP Client State Machine: 1



Timestamp	SYN_SENT	ESTABLISHE D	CLOSING	CLOSE_WAIT	FIN_WAIT_1	FIN_WAIT_2	LAST_ACK	TIME_WAIT
Seconds	TCP Sessions							
3.151	4	236	0	0	0	0	1	0
4.152	2	326	0	0	0	0	1	0
5.151	1	407	0	0	0	0	1	0
6.151	1	494	0	0	0	0	1	0
9.150	10	709	0	0	2	0	3	0
10.152	4	796	0	0	0	0	3	0
11.151	11	871	0	0	0	0	4	0
12.150	17	958	0	0	0	0	5	0
13.150	5	1,068	0	0	0	0	6	0
16.173	5	1,328	0	0	0	0	6	0
17.152	2	1,400	0	0	0	0	6	0
18.152	6	1,471	0	0	0	0	6	0
19.150	8	1,548	0	0	0	0	6	0
22.152	25	1,738	0	0	3	0	7	0
23.152	32	1,830	0	0	1	0	7	0
24.152	22	1,917	0	0	1	0	8	0
25.150	26	1,958	0	0	3	0	8	2
26.153	33	2,041	0	0	3	0	8	1
29.150	36	2,256	0	0	0	0	9	0
30.152	36	2,296	0	0	1	0	8	0
31.150	48	2,332	0	0	2	0	9	0
32.150	69	2,362	0	0	1	0	9	3

Timestamp	SYN_SENT	ESTABLISHED	CLOSING	CLOSE_WAIT	FIN_WAIT_1	FIN_WAIT_2	LAST_ACK	TIME_WAIT
<i>Seconds</i>	<i>TCP Sessions</i>							
36.153	64	2,375	0	0	0	0	12	0
37.151	86	2,366	0	0	0	0	12	1
38.150	89	2,380	0	0	1	0	12	1
39.153	82	2,366	0	0	3	0	12	0
42.150	125	2,270	0	0	2	0	12	0
43.150	147	2,191	0	0	3	0	12	1
44.153	148	2,046	0	0	0	0	13	1
45.150	141	1,993	0	0	0	0	13	0
49.152	673	3,118	0	0	0	0	12	1
50.152	641	3,149	0	0	0	0	12	1
51.152	616	3,176	0	0	0	0	12	0
52.150	570	3,220	0	0	1	0	12	0
55.153	589	3,202	0	0	1	0	12	0
56.152	508	3,284	0	0	0	0	12	0
57.153	471	3,321	0	0	0	0	12	0
58.152	409	3,383	0	0	0	0	12	0
59.152	427	3,365	0	0	0	0	12	0
62.150	431	3,360	0	0	1	0	12	0
63.152	441	3,349	0	0	0	0	12	1
64.152	438	3,353	0	0	0	0	12	1
65.150	161	3,630	0	0	0	0	12	1
68.152	310	3,481	0	0	0	0	12	1
69.150	240	3,551	0	0	0	0	12	0
70.152	363	3,428	0	0	0	0	12	1
71.153	234	3,558	0	0	0	0	12	0
72.154	298	3,494	0	0	1	0	12	0
75.150	353	3,436	0	0	0	0	13	2
76.150	314	3,477	0	0	1	0	13	0
77.151	303	3,486	0	0	3	0	14	0
78.150	301	3,485	0	0	5	0	14	0
81.153	223	3,559	0	0	6	0	14	4
82.152	178	3,600	0	0	10	0	15	3
83.152	174	3,611	0	0	2	0	16	3
84.152	153	3,633	0	0	4	0	14	2
85.149	187	3,599	0	0	2	0	16	2
88.152	231	3,558	0	0	2	0	16	1
89.150	234	3,555	0	0	3	0	16	0
90.152	253	3,537	0	0	2	0	16	0
91.153	256	3,533	0	0	2	0	17	0
95.150	333	3,447	0	0	2	0	19	3
96.150	319	3,467	0	0	2	0	18	3
97.150	375	3,414	0	0	2	0	17	3
98.150	365	3,425	0	0	1	0	18	3
101.152	460	3,328	0	0	0	0	20	4
102.150	440	3,345	0	0	2	0	20	5
103.150	456	3,333	0	0	1	0	20	6
104.150	472	3,315	0	0	3	0	20	6
108.152	464	3,327	0	0	0	0	20	3
109.150	399	3,390	0	0	1	0	20	4
110.152	387	3,402	0	0	2	0	20	4
111.152	376	3,415	0	0	0	0	20	4
114.152	376	3,413	0	0	3	0	20	2
115.150	347	3,443	0	0	2	0	20	2
116.150	327	3,461	0	0	3	0	20	3
117.150	350	3,440	0	0	1	0	20	3
118.152	372	3,417	0	0	3	0	20	2
121.152	355	3,437	0	0	0	0	20	2
122.152	375	3,416	0	0	0	0	21	2
123.151	412	3,378	0	0	2	0	20	2
124.150	408	3,381	0	0	3	0	20	2

Timestamp	SYN_SENT	ESTABLISHE D	CLOSING	CLOSE_WAIT	FIN_WAIT_1	FIN_WAIT_2	LAST_ACK	TIME_WAIT
<i>Seconds</i>	<i>TCP Sessions</i>							
127.152	428	3,359	0	0	3	0	20	4
128.152	442	3,345	0	0	2	0	21	4
129.150	476	3,312	0	0	2	0	21	3
130.152	471	3,318	0	0	2	0	21	2
131.152	434	3,357	0	0	1	0	21	1
134.150	461	3,329	0	0	0	0	23	1
135.150	439	3,350	0	0	0	0	23	2
136.152	417	3,372	0	0	1	0	22	1
137.151	445	3,346	0	0	0	0	22	1
140.152	397	3,390	0	0	5	0	22	1
141.149	374	3,416	0	0	0	0	22	2
142.149	352	3,437	0	0	1	0	22	2
143.151	388	3,404	0	0	0	0	22	1
144.151	385	3,406	0	0	1	0	22	1
147.152	358	3,433	0	0	0	0	21	2
148.152	347	3,441	0	0	3	0	21	2
149.149	367	3,420	0	0	3	0	21	3
150.150	359	3,429	0	0	4	0	21	2
154.149	383	3,404	0	0	3	0	21	4
155.152	417	3,371	0	0	2	0	21	4
156.150	421	3,369	0	0	0	0	21	4
157.150	409	3,379	0	0	2	0	21	3
160.150	399	3,390	0	0	3	0	21	1
161.152	405	3,386	0	0	0	0	21	1
162.152	395	3,395	0	0	2	0	21	1
163.150	372	3,420	0	0	0	0	21	1
167.152	372	3,420	0	0	0	0	21	1
168.150	382	3,409	0	0	1	0	21	1
169.152	403	3,386	0	0	2	0	21	1
170.150	407	3,383	0	0	2	0	21	1
173.149	398	3,392	0	0	1	0	21	2
174.149	395	3,396	0	0	0	0	21	1
175.152	406	3,385	0	0	1	0	21	1
176.149	418	3,370	0	0	2	0	21	3
177.152	439	3,351	0	0	2	0	21	1
180.151	474	3,316	0	0	1	0	21	1
181.152	451	3,339	0	0	2	0	21	1
182.149	448	3,344	0	0	0	0	21	1
183.152	485	3,307	0	0	0	0	21	1
186.153	451	3,341	0	0	0	0	21	1
187.151	402	3,387	0	0	2	0	21	2
188.152	396	3,392	0	0	3	0	21	2
189.150	375	3,414	0	0	3	0	21	1
190.149	380	3,406	0	0	3	0	21	1
193.152	349	3,439	0	0	3	0	21	1
194.152	352	3,438	0	0	2	0	21	1
195.151	378	3,412	0	0	2	0	21	1
196.150	382	3,409	0	0	0	0	21	2
199.151	359	3,432	0	0	1	0	21	1
200.152	404	3,387	0	0	1	0	21	1
201.149	395	3,393	0	0	1	0	21	2
202.150	374	3,416	0	0	1	0	21	1
203.150	356	3,435	0	0	2	0	21	1
206.150	485	3,305	0	0	2	0	22	1
207.149	465	3,326	0	0	2	0	22	1
208.152	487	3,303	0	0	2	0	22	2
209.151	494	3,295	0	0	3	0	22	2
213.149	457	3,331	0	0	4	0	22	1
214.149	458	3,334	0	0	0	0	22	1
215.152	445	3,344	0	0	2	0	22	2

Timestamp	SYN_SENT	ESTABLISHED	CLOSING	CLOSE_WAIT	FIN_WAIT_1	FIN_WAIT_2	LAST_ACK	TIME_WAIT
<i>Seconds</i>	<i>TCP Sessions</i>							
216.151	435	3,356	0	0	0	0	22	2
219.152	402	3,389	0	0	1	0	22	1
220.149	420	3,369	0	0	2	0	22	1
221.149	398	3,384	0	0	2	0	22	3
222.150	414	3,377	0	0	1	0	22	1
223.151	166	3,625	0	0	0	0	22	1
226.149	239	3,552	0	0	1	0	22	1
227.151	173	3,617	0	0	2	0	22	1
228.151	293	3,497	0	0	2	0	22	1
229.149	173	3,616	0	0	3	0	22	1
232.149	390	3,402	0	0	0	0	22	1
233.152	382	3,407	0	0	1	0	22	1
234.152	378	3,411	0	0	3	0	22	1
235.151	383	3,407	0	0	2	0	22	1
236.152	388	3,401	0	0	3	0	22	1
239.151	424	3,365	0	0	3	0	22	1
240.150	440	3,348	0	0	3	0	22	1
241.151	416	3,373	0	0	2	0	22	1
242.152	444	3,347	0	0	1	0	22	1
245.150	462	3,330	0	0	0	0	22	1
246.152	463	3,328	0	0	0	0	22	2
247.152	430	3,361	0	0	1	0	22	1
248.152	409	3,380	0	0	3	0	22	1
249.152	396	3,392	0	0	3	0	22	2
252.151	318	3,471	0	0	3	0	22	1
253.151	336	3,453	0	0	2	0	22	1
254.152	346	3,445	0	0	1	0	22	1
255.152	374	3,414	0	0	4	0	22	1
259.150	380	3,411	0	0	1	0	22	1
260.150	424	3,365	0	0	2	0	22	2
261.151	437	3,353	0	0	2	0	22	1
262.152	434	3,354	0	0	4	0	22	1
265.152	410	3,380	0	0	2	0	22	1
266.152	435	3,354	0	0	3	0	22	1
267.149	459	3,330	0	0	3	0	22	1
268.150	421	3,368	0	0	3	0	22	1
272.152	381	3,411	0	0	1	0	22	1
273.152	368	3,424	0	0	0	0	22	2
274.150	390	3,399	0	0	1	0	22	1
275.152	416	3,375	0	0	0	0	22	2
278.150	395	3,396	0	0	1	0	23	1
279.152	394	3,397	0	0	1	0	23	1
280.152	392	3,395	0	0	4	0	23	1
281.149	420	3,369	0	0	3	0	23	1
282.152	393	3,396	0	0	3	0	23	1
285.152	418	3,373	0	0	1	0	23	1
286.149	263	3,218	0	0	0	0	23	1
287.150	178	2,978	0	0	0	0	23	1
288.148	134	2,728	0	0	1	0	24	1
291.150	47	1,938	0	0	1	0	23	1
292.148	24	1,688	0	0	2	0	24	1
293.150	7	1,452	0	0	2	0	24	2
294.148	1	1,253	0	0	3	0	24	2
295.148	1	1,100	0	0	2	0	24	2
298.150	1	812	0	0	2	0	26	2
299.150	2	760	0	0	1	0	26	2
300.118	1	0	0	0	0	0	26	0
301.131	1	0	0	0	0	0	26	0

\*Note: Max rows reached. Export to csv or zip to view all





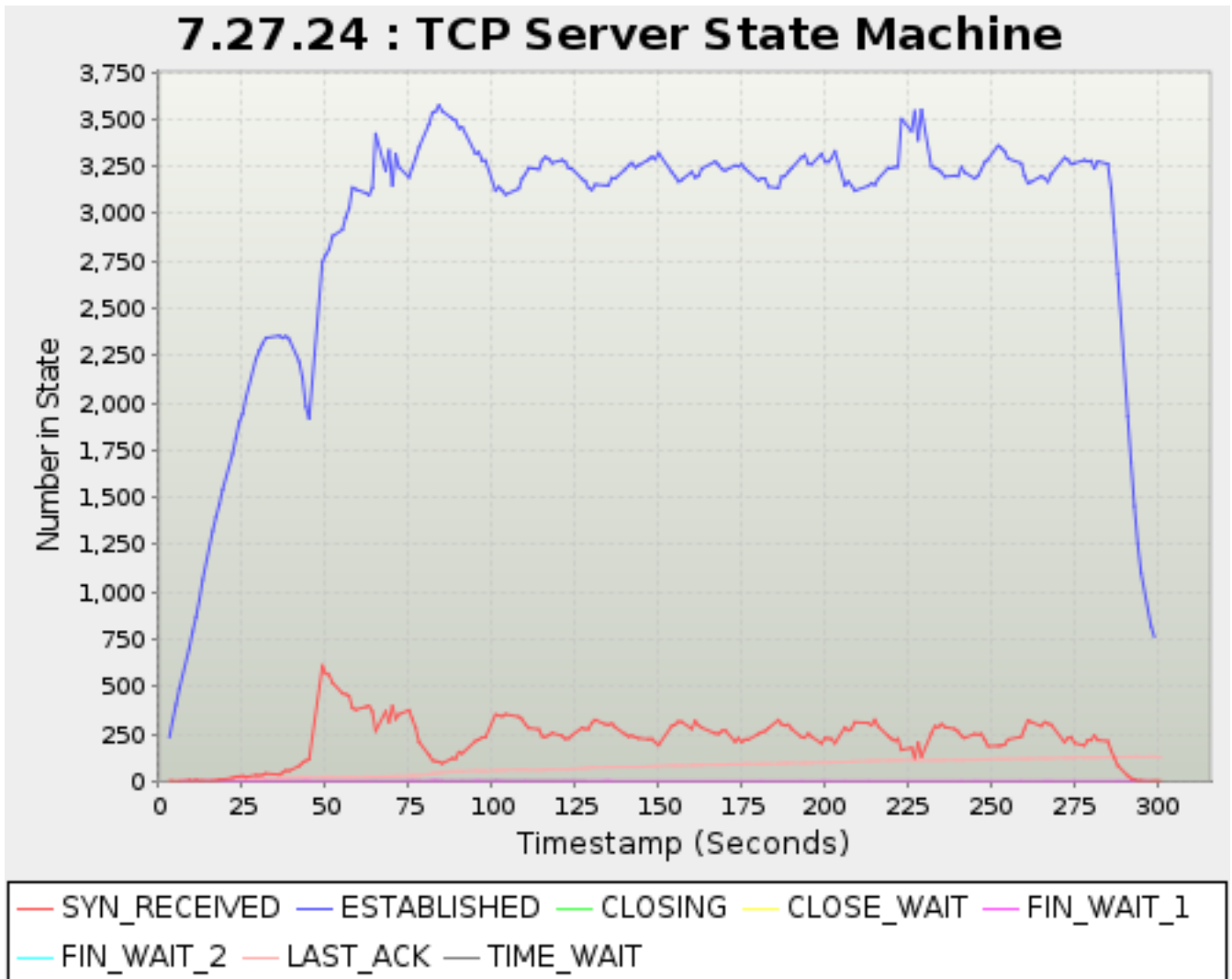


Timestamp	SYN_SENT	ESTABLISHED	CLOSING	CLOSE_WAIT	FIN_WAIT_1	FIN_WAIT_2	LAST_ACK	TIME_WAIT
<i>Seconds</i>	<i>TCP Sessions</i>							
216.151	0	0	0	0	0	0	0	0
219.152	0	0	0	0	0	0	0	0
220.149	0	0	0	0	0	0	0	0
221.149	0	0	0	0	0	0	0	0
222.150	0	0	0	0	0	0	0	0
223.151	0	0	0	0	0	0	0	0
226.149	0	0	0	0	0	0	0	0
227.151	0	0	0	0	0	0	0	0
228.151	0	0	0	0	0	0	0	0
229.149	0	0	0	0	0	0	0	0
232.149	0	0	0	0	0	0	0	0
233.152	0	0	0	0	0	0	0	0
234.152	0	0	0	0	0	0	0	0
235.151	0	0	0	0	0	0	0	0
236.152	0	0	0	0	0	0	0	0
239.151	0	0	0	0	0	0	0	0
240.150	0	0	0	0	0	0	0	0
241.151	0	0	0	0	0	0	0	0
242.152	0	0	0	0	0	0	0	0
245.150	0	0	0	0	0	0	0	0
246.152	0	0	0	0	0	0	0	0
247.152	0	0	0	0	0	0	0	0
248.152	0	0	0	0	0	0	0	0
249.152	0	0	0	0	0	0	0	0
252.151	0	0	0	0	0	0	0	0
253.151	0	0	0	0	0	0	0	0
254.152	0	0	0	0	0	0	0	0
255.152	0	0	0	0	0	0	0	0
259.150	0	0	0	0	0	0	0	0
260.150	0	0	0	0	0	0	0	0
261.151	0	0	0	0	0	0	0	0
262.152	0	0	0	0	0	0	0	0
265.152	0	0	0	0	0	0	0	0
266.152	0	0	0	0	0	0	0	0
267.149	0	0	0	0	0	0	0	0
268.150	0	0	0	0	0	0	0	0
272.152	0	0	0	0	0	0	0	0
273.152	0	0	0	0	0	0	0	0
274.150	0	0	0	0	0	0	0	0
275.152	0	0	0	0	0	0	0	0
278.150	0	0	0	0	0	0	0	0
279.152	0	0	0	0	0	0	0	0
280.152	0	0	0	0	0	0	0	0
281.149	0	0	0	0	0	0	0	0
282.152	0	0	0	0	0	0	0	0
285.152	0	0	0	0	0	0	0	0
286.149	0	0	0	0	0	0	0	0
287.150	0	0	0	0	0	0	0	0
288.148	0	0	0	0	0	0	0	0
291.150	0	0	0	0	0	0	0	0
292.148	0	0	0	0	0	0	0	0
293.150	0	0	0	0	0	0	0	0
294.148	0	0	0	0	0	0	0	0
295.148	0	0	0	0	0	0	0	0
298.150	0	0	0	0	0	0	0	0
299.150	0	0	0	0	0	0	0	0
300.118	0	0	0	0	0	0	0	0
301.131	0	0	0	0	0	0	0	0

\*Note: Max rows reached. Export to csv or zip to view all



7.27.24. TCP Server State Machine



Timestamp	SYN_RECEIV ED	ESTABLISHE D	CLOSING	CLOSE_WAIT	FIN_WAIT_1	FIN_WAIT_2	LAST_ACK	TIME_WAIT
Seconds	TCP Sessions							
3.151	4	234	0	0	0	0	1	0
4.152	2	325	0	0	0	0	1	0
5.151	0	407	0	0	0	0	1	0
6.151	1	491	0	0	1	0	2	0
9.150	6	706	0	0	1	0	3	0
10.152	2	794	0	0	0	0	1	0
11.151	8	868	0	0	0	0	1	0
12.150	2	958	0	0	0	0	1	1
13.150	3	1,066	0	0	0	0	2	0
16.173	3	1,325	0	0	0	0	3	0
17.152	4	1,397	0	0	0	0	3	0
18.152	9	1,464	0	0	0	0	4	0
19.150	10	1,542	0	0	0	0	4	0
22.152	19	1,731	0	0	0	0	5	1
23.152	25	1,816	0	0	0	0	5	0
24.152	26	1,900	0	0	0	0	6	1
25.150	29	1,942	0	0	0	0	8	0
26.153	23	2,029	0	0	1	0	10	0
29.150	33	2,232	0	0	1	0	11	0
30.152	31	2,277	0	0	0	0	11	0
31.150	34	2,313	0	0	0	0	13	1
32.150	42	2,344	0	0	1	0	15	0

Timestamp	SYN_RECEIV ED	ESTABLISHE D	CLOSING	CLOSE_WAIT	FIN_WAIT_1	FIN_WAIT_2	LAST_ACK	TIME_WAIT
<i>Seconds</i>	<i>TCP Sessions</i>							
36.153	36	2,355	0	0	0	0	17	0
37.151	46	2,344	0	0	0	0	18	0
38.150	58	2,353	0	0	0	0	18	0
39.153	56	2,337	0	0	0	0	19	0
42.150	82	2,219	0	0	0	0	21	0
43.150	98	2,133	0	0	0	0	22	0
44.153	109	1,980	0	0	2	0	21	0
45.150	117	1,918	0	0	1	0	21	0
49.152	612	2,748	0	0	0	0	22	0
50.152	568	2,783	0	0	0	0	22	0
51.152	563	2,812	0	0	0	0	22	0
52.150	522	2,881	0	0	0	0	22	0
55.153	466	2,916	0	0	0	0	22	0
56.152	460	2,981	0	0	0	0	22	0
57.153	453	3,030	0	0	0	0	22	0
58.152	388	3,138	0	0	0	0	22	0
59.152	379	3,129	0	0	0	0	22	0
62.150	394	3,110	0	0	0	0	23	0
63.152	399	3,099	0	0	0	0	24	0
64.152	369	3,137	0	0	0	0	25	0
65.150	267	3,422	0	0	0	0	25	0
68.152	370	3,226	0	0	0	0	26	0
69.150	314	3,335	0	0	0	0	26	0
70.152	398	3,150	0	0	0	0	27	0
71.153	330	3,315	0	0	0	0	27	0
72.154	355	3,246	0	0	0	0	28	0
75.150	376	3,193	0	0	1	0	31	0
76.150	330	3,245	0	0	2	0	31	0
77.151	283	3,295	0	0	1	0	31	0
78.150	209	3,351	0	0	0	0	31	1
81.153	140	3,473	0	0	1	0	38	0
82.152	112	3,532	0	0	2	0	43	0
83.152	107	3,541	0	0	4	0	43	0
84.152	103	3,573	0	0	2	0	46	0
85.149	95	3,543	0	0	1	0	47	1
88.152	122	3,503	0	0	1	0	53	0
89.150	120	3,494	0	0	0	0	53	0
90.152	155	3,453	0	0	0	0	54	0
91.153	148	3,458	0	0	0	0	53	1
95.150	214	3,318	0	0	2	0	57	0
96.150	221	3,325	0	0	2	0	56	0
97.150	232	3,281	0	0	1	0	56	0
98.150	233	3,281	0	0	0	0	55	1
101.152	353	3,122	0	0	1	0	58	2
102.150	349	3,142	0	0	1	0	59	0
103.150	344	3,124	0	0	1	0	60	0
104.150	355	3,101	0	0	0	0	60	0
108.152	342	3,133	0	0	0	0	61	0
109.150	328	3,187	0	0	0	0	63	0
110.152	301	3,210	0	0	1	0	62	0
111.152	282	3,243	0	0	0	0	61	0
114.152	276	3,235	0	0	0	0	60	0
115.150	239	3,282	0	0	0	0	61	0
116.150	235	3,300	0	0	0	0	63	0
117.150	244	3,290	0	0	0	0	63	0
118.152	256	3,269	0	0	0	0	63	0
121.152	241	3,284	0	0	0	0	63	0
122.152	225	3,274	0	0	1	0	63	0
123.151	228	3,241	0	0	0	0	64	0
124.150	244	3,238	0	0	1	0	65	0

Timestamp	SYN_RECEIV ED	ESTABLISHE D	CLOSING	CLOSE_WAIT	FIN_WAIT_1	FIN_WAIT_2	LAST_ACK	TIME_WAIT
<i>Seconds</i>	<i>TCP Sessions</i>							
127.152	283	3,184	0	0	0	0	68	0
128.152	277	3,171	0	0	0	0	70	1
129.150	278	3,136	0	0	0	0	72	0
130.152	311	3,127	0	0	0	0	75	0
131.152	325	3,155	0	0	0	0	74	0
134.150	302	3,150	0	0	2	0	75	0
135.150	300	3,150	0	0	2	0	76	0
136.152	306	3,190	0	0	1	0	76	0
137.151	286	3,187	0	0	0	0	76	0
140.152	249	3,236	0	0	0	0	77	0
141.149	238	3,255	0	0	0	0	77	0
142.149	242	3,269	0	0	0	0	77	0
143.151	234	3,246	0	0	0	0	77	0
144.151	228	3,256	0	0	0	0	77	0
147.152	223	3,286	0	0	0	0	78	0
148.152	224	3,301	0	0	0	0	78	0
149.149	207	3,288	0	0	0	0	81	0
150.150	192	3,321	0	0	0	0	81	0
154.149	294	3,219	0	0	0	0	85	0
155.152	300	3,197	0	0	0	0	84	0
156.150	317	3,170	0	0	0	0	84	0
157.150	314	3,180	0	0	0	0	84	0
160.150	278	3,221	0	0	0	0	85	0
161.152	319	3,192	0	0	0	0	86	0
162.152	296	3,200	0	0	0	0	86	0
163.150	284	3,239	0	0	0	0	87	0
167.152	254	3,276	0	0	0	0	88	0
168.150	252	3,258	0	0	0	0	88	0
169.152	266	3,237	0	0	0	0	89	0
170.150	271	3,229	0	0	0	0	89	0
173.149	210	3,255	0	0	0	0	92	0
174.149	228	3,250	0	0	0	0	91	0
175.152	207	3,262	0	0	0	0	91	0
176.149	222	3,238	0	0	0	0	94	0
177.152	221	3,223	0	0	0	0	94	0
180.151	251	3,176	0	0	0	0	93	0
181.152	260	3,188	0	0	1	0	93	0
182.149	266	3,186	0	0	0	0	94	0
183.152	281	3,144	0	0	0	0	94	0
186.153	324	3,136	0	0	0	0	94	0
187.151	302	3,195	0	0	0	0	96	0
188.152	296	3,199	0	0	0	0	96	0
189.150	300	3,221	0	0	0	0	97	0
190.149	277	3,241	0	0	0	0	97	0
193.152	234	3,299	0	0	1	0	97	0
194.152	232	3,309	0	0	0	0	97	0
195.151	253	3,264	0	0	0	0	97	0
196.150	236	3,261	0	0	0	0	99	0
199.151	201	3,317	0	0	1	0	100	0
200.152	229	3,275	0	0	1	0	100	0
201.149	227	3,274	0	0	1	0	101	0
202.150	224	3,294	0	0	0	0	102	0
203.150	202	3,331	0	0	0	0	102	0
206.150	285	3,149	0	0	1	0	103	0
207.149	270	3,171	0	0	0	0	103	0
208.152	279	3,148	0	0	0	0	104	0
209.151	313	3,122	0	0	0	0	106	0
213.149	309	3,147	0	0	1	0	109	0
214.149	297	3,161	0	0	0	0	108	0
215.152	326	3,153	0	0	0	0	110	0

Timestamp	SYN_RECEIV ED	ESTABLISHE D	CLOSING	CLOSE_WAIT	FIN_WAIT_1	FIN_WAIT_2	LAST_ACK	TIME_WAIT
<i>Seconds</i>	<i>TCP Sessions</i>							
216.151	291	3,185	0	0	0	0	110	0
219.152	240	3,242	0	0	0	0	111	0
220.149	226	3,241	0	0	0	0	112	0
221.149	215	3,247	0	0	0	0	113	0
222.150	224	3,248	0	0	0	0	113	0
223.151	167	3,501	0	0	0	0	113	0
226.149	178	3,438	0	0	0	0	113	0
227.151	125	3,542	0	0	0	0	113	0
228.151	204	3,390	0	0	0	0	112	0
229.149	131	3,549	0	0	0	0	112	0
232.149	254	3,249	0	0	0	0	112	0
233.152	291	3,242	0	0	0	0	112	0
234.152	286	3,234	0	0	0	0	112	0
235.151	303	3,218	0	0	0	0	112	0
236.152	288	3,196	0	0	0	0	113	0
239.151	277	3,201	0	0	0	0	114	0
240.150	264	3,198	0	0	0	0	114	0
241.151	241	3,246	0	0	1	0	113	0
242.152	230	3,219	0	0	0	0	114	0
245.150	251	3,187	0	0	1	0	115	0
246.152	247	3,200	0	0	1	0	116	0
247.152	251	3,234	0	0	0	0	116	0
248.152	221	3,272	0	0	0	0	116	0
249.152	187	3,287	0	0	0	0	117	0
252.151	188	3,360	0	0	0	0	119	0
253.151	190	3,348	0	0	0	0	118	0
254.152	194	3,330	0	0	0	0	118	0
255.152	221	3,292	0	0	0	0	119	0
259.150	236	3,267	0	0	1	0	120	0
260.150	279	3,201	0	0	0	0	120	0
261.151	323	3,161	0	0	0	0	121	0
262.152	314	3,169	0	0	0	0	121	0
265.152	293	3,198	0	0	0	0	122	0
266.152	313	3,189	0	0	1	0	122	0
267.149	306	3,169	0	0	1	0	122	0
268.150	300	3,209	0	0	1	0	123	0
272.152	207	3,296	0	0	0	0	125	0
273.152	229	3,286	0	0	0	0	125	0
274.150	234	3,264	0	0	0	0	125	0
275.152	203	3,267	0	0	1	0	126	0
278.150	190	3,284	0	0	0	0	126	0
279.152	218	3,277	0	0	0	0	126	0
280.152	218	3,280	0	0	0	0	126	0
281.149	243	3,240	0	0	0	0	126	0
282.152	218	3,277	0	0	0	0	126	0
285.152	213	3,264	0	0	0	0	128	0
286.149	163	3,133	0	0	0	0	128	0
287.150	124	2,907	0	0	0	0	128	0
288.148	84	2,683	0	0	1	0	129	0
291.150	30	1,930	0	0	0	0	130	0
292.148	16	1,687	0	0	1	0	130	0
293.150	12	1,455	0	0	0	0	130	0
294.148	3	1,258	0	0	0	0	131	0
295.148	4	1,104	0	0	1	0	129	0
298.150	1	820	0	0	1	0	131	0
299.150	3	765	0	0	0	0	131	0
300.118	2	0	0	0	0	0	128	0
301.131	2	0	0	0	0	0	128	0

\*Note: Max rows reached. Export to csv or zip to view all





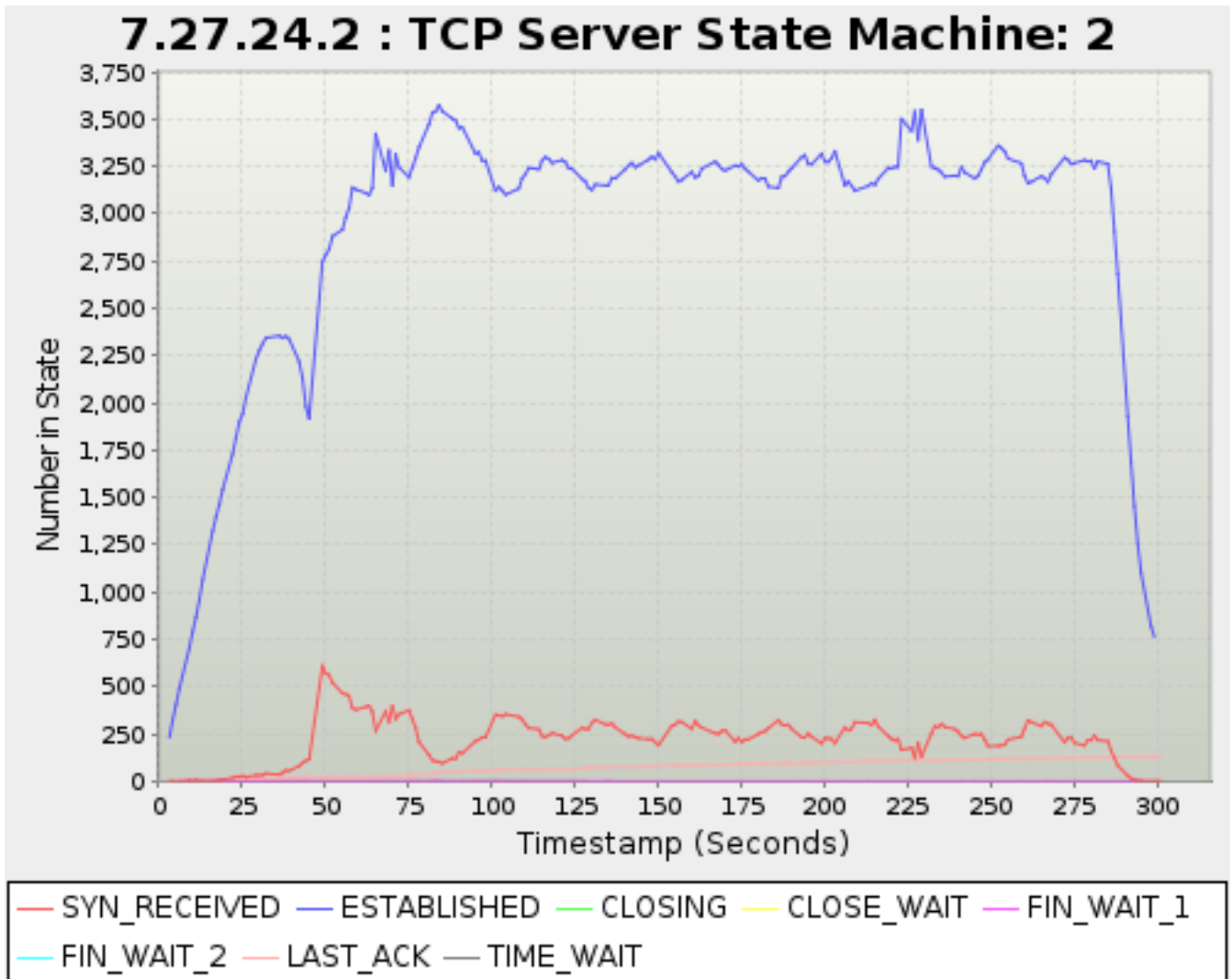


Timestamp	SYN_RECEIV ED	ESTABLISHE D	CLOSING	CLOSE_WAIT	FIN_WAIT_1	FIN_WAIT_2	LAST_ACK	TIME_WAIT
<i>Seconds</i>	<i>TCP Sessions</i>							
216.151	0	0	0	0	0	0	0	0
219.152	0	0	0	0	0	0	0	0
220.149	0	0	0	0	0	0	0	0
221.149	0	0	0	0	0	0	0	0
222.150	0	0	0	0	0	0	0	0
223.151	0	0	0	0	0	0	0	0
226.149	0	0	0	0	0	0	0	0
227.151	0	0	0	0	0	0	0	0
228.151	0	0	0	0	0	0	0	0
229.149	0	0	0	0	0	0	0	0
232.149	0	0	0	0	0	0	0	0
233.152	0	0	0	0	0	0	0	0
234.152	0	0	0	0	0	0	0	0
235.151	0	0	0	0	0	0	0	0
236.152	0	0	0	0	0	0	0	0
239.151	0	0	0	0	0	0	0	0
240.150	0	0	0	0	0	0	0	0
241.151	0	0	0	0	0	0	0	0
242.152	0	0	0	0	0	0	0	0
245.150	0	0	0	0	0	0	0	0
246.152	0	0	0	0	0	0	0	0
247.152	0	0	0	0	0	0	0	0
248.152	0	0	0	0	0	0	0	0
249.152	0	0	0	0	0	0	0	0
252.151	0	0	0	0	0	0	0	0
253.151	0	0	0	0	0	0	0	0
254.152	0	0	0	0	0	0	0	0
255.152	0	0	0	0	0	0	0	0
259.150	0	0	0	0	0	0	0	0
260.150	0	0	0	0	0	0	0	0
261.151	0	0	0	0	0	0	0	0
262.152	0	0	0	0	0	0	0	0
265.152	0	0	0	0	0	0	0	0
266.152	0	0	0	0	0	0	0	0
267.149	0	0	0	0	0	0	0	0
268.150	0	0	0	0	0	0	0	0
272.152	0	0	0	0	0	0	0	0
273.152	0	0	0	0	0	0	0	0
274.150	0	0	0	0	0	0	0	0
275.152	0	0	0	0	0	0	0	0
278.150	0	0	0	0	0	0	0	0
279.152	0	0	0	0	0	0	0	0
280.152	0	0	0	0	0	0	0	0
281.149	0	0	0	0	0	0	0	0
282.152	0	0	0	0	0	0	0	0
285.152	0	0	0	0	0	0	0	0
286.149	0	0	0	0	0	0	0	0
287.150	0	0	0	0	0	0	0	0
288.148	0	0	0	0	0	0	0	0
291.150	0	0	0	0	0	0	0	0
292.148	0	0	0	0	0	0	0	0
293.150	0	0	0	0	0	0	0	0
294.148	0	0	0	0	0	0	0	0
295.148	0	0	0	0	0	0	0	0
298.150	0	0	0	0	0	0	0	0
299.150	0	0	0	0	0	0	0	0
300.118	0	0	0	0	0	0	0	0
301.131	0	0	0	0	0	0	0	0

\*Note: Max rows reached. Export to csv or zip to view all



7.27.24.2. TCP Server State Machine: 2



Timestamp	SYN_RECEIV ED	ESTABLISHE D	CLOSING	CLOSE_WAIT	FIN_WAIT_1	FIN_WAIT_2	LAST_ACK	TIME_WAIT
<i>Seconds</i>	<i>TCP Sessions</i>							
3.151	4	234	0	0	0	0	1	0
4.152	2	325	0	0	0	0	1	0
5.151	0	407	0	0	0	0	1	0
6.151	1	491	0	0	1	0	2	0
9.150	6	706	0	0	1	0	3	0
10.152	2	794	0	0	0	0	1	0
11.151	8	868	0	0	0	0	1	0
12.150	2	958	0	0	0	0	1	1
13.150	3	1,066	0	0	0	0	2	0
16.173	3	1,325	0	0	0	0	3	0
17.152	4	1,397	0	0	0	0	3	0
18.152	9	1,464	0	0	0	0	4	0
19.150	10	1,542	0	0	0	0	4	0
22.152	19	1,731	0	0	0	0	5	1
23.152	25	1,816	0	0	0	0	5	0
24.152	26	1,900	0	0	0	0	6	1
25.150	29	1,942	0	0	0	0	8	0
26.153	23	2,029	0	0	1	0	10	0
29.150	33	2,232	0	0	1	0	11	0
30.152	31	2,277	0	0	0	0	11	0
31.150	34	2,313	0	0	0	0	13	1
32.150	42	2,344	0	0	1	0	15	0

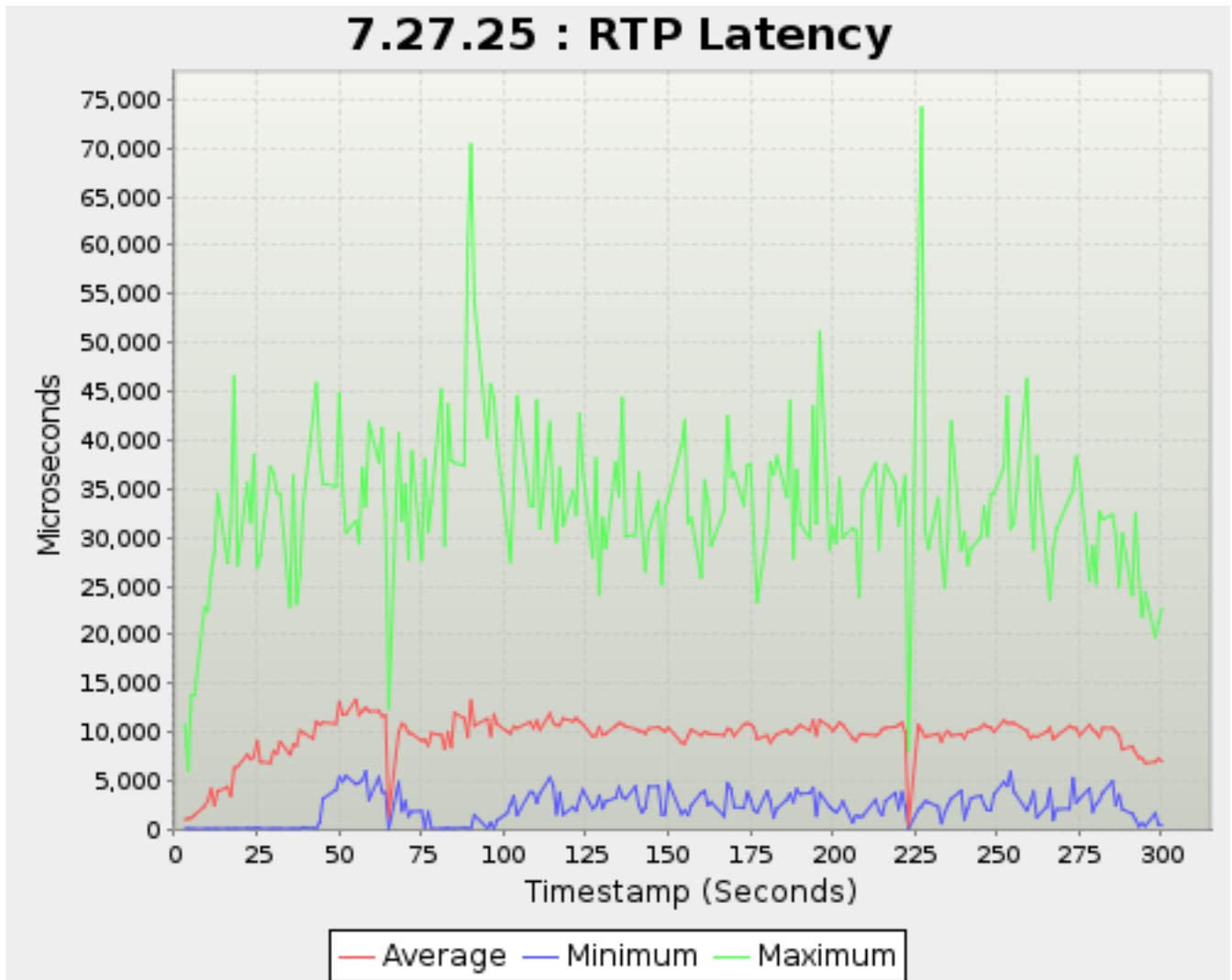
Timestamp	SYN_RECEIV ED	ESTABLISHE D	CLOSING	CLOSE_WAIT	FIN_WAIT_1	FIN_WAIT_2	LAST_ACK	TIME_WAIT
<i>Seconds</i>	<i>TCP Sessions</i>							
36.153	36	2,355	0	0	0	0	17	0
37.151	46	2,344	0	0	0	0	18	0
38.150	58	2,353	0	0	0	0	18	0
39.153	56	2,337	0	0	0	0	19	0
42.150	82	2,219	0	0	0	0	21	0
43.150	98	2,133	0	0	0	0	22	0
44.153	109	1,980	0	0	2	0	21	0
45.150	117	1,918	0	0	1	0	21	0
49.152	612	2,748	0	0	0	0	22	0
50.152	568	2,783	0	0	0	0	22	0
51.152	563	2,812	0	0	0	0	22	0
52.150	522	2,881	0	0	0	0	22	0
55.153	466	2,916	0	0	0	0	22	0
56.152	460	2,981	0	0	0	0	22	0
57.153	453	3,030	0	0	0	0	22	0
58.152	388	3,138	0	0	0	0	22	0
59.152	379	3,129	0	0	0	0	22	0
62.150	394	3,110	0	0	0	0	23	0
63.152	399	3,099	0	0	0	0	24	0
64.152	369	3,137	0	0	0	0	25	0
65.150	267	3,422	0	0	0	0	25	0
68.152	370	3,226	0	0	0	0	26	0
69.150	314	3,335	0	0	0	0	26	0
70.152	398	3,150	0	0	0	0	27	0
71.153	330	3,315	0	0	0	0	27	0
72.154	355	3,246	0	0	0	0	28	0
75.150	376	3,193	0	0	1	0	31	0
76.150	330	3,245	0	0	2	0	31	0
77.151	283	3,295	0	0	1	0	31	0
78.150	209	3,351	0	0	0	0	31	1
81.153	140	3,473	0	0	1	0	38	0
82.152	112	3,532	0	0	2	0	43	0
83.152	107	3,541	0	0	4	0	43	0
84.152	103	3,573	0	0	2	0	46	0
85.149	95	3,543	0	0	1	0	47	1
88.152	122	3,503	0	0	1	0	53	0
89.150	120	3,494	0	0	0	0	53	0
90.152	155	3,453	0	0	0	0	54	0
91.153	148	3,458	0	0	0	0	53	1
95.150	214	3,318	0	0	2	0	57	0
96.150	221	3,325	0	0	2	0	56	0
97.150	232	3,281	0	0	1	0	56	0
98.150	233	3,281	0	0	0	0	55	1
101.152	353	3,122	0	0	1	0	58	2
102.150	349	3,142	0	0	1	0	59	0
103.150	344	3,124	0	0	1	0	60	0
104.150	355	3,101	0	0	0	0	60	0
108.152	342	3,133	0	0	0	0	61	0
109.150	328	3,187	0	0	0	0	63	0
110.152	301	3,210	0	0	1	0	62	0
111.152	282	3,243	0	0	0	0	61	0
114.152	276	3,235	0	0	0	0	60	0
115.150	239	3,282	0	0	0	0	61	0
116.150	235	3,300	0	0	0	0	63	0
117.150	244	3,290	0	0	0	0	63	0
118.152	256	3,269	0	0	0	0	63	0
121.152	241	3,284	0	0	0	0	63	0
122.152	225	3,274	0	0	1	0	63	0
123.151	228	3,241	0	0	0	0	64	0
124.150	244	3,238	0	0	1	0	65	0

Timestamp	SYN_RECEIV ED	ESTABLISHE D	CLOSING	CLOSE_WAIT	FIN_WAIT_1	FIN_WAIT_2	LAST_ACK	TIME_WAIT
<i>Seconds</i>	<i>TCP Sessions</i>							
127.152	283	3,184	0	0	0	0	68	0
128.152	277	3,171	0	0	0	0	70	1
129.150	278	3,136	0	0	0	0	72	0
130.152	311	3,127	0	0	0	0	75	0
131.152	325	3,155	0	0	0	0	74	0
134.150	302	3,150	0	0	2	0	75	0
135.150	300	3,150	0	0	2	0	76	0
136.152	306	3,190	0	0	1	0	76	0
137.151	286	3,187	0	0	0	0	76	0
140.152	249	3,236	0	0	0	0	77	0
141.149	238	3,255	0	0	0	0	77	0
142.149	242	3,269	0	0	0	0	77	0
143.151	234	3,246	0	0	0	0	77	0
144.151	228	3,256	0	0	0	0	77	0
147.152	223	3,286	0	0	0	0	78	0
148.152	224	3,301	0	0	0	0	78	0
149.149	207	3,288	0	0	0	0	81	0
150.150	192	3,321	0	0	0	0	81	0
154.149	294	3,219	0	0	0	0	85	0
155.152	300	3,197	0	0	0	0	84	0
156.150	317	3,170	0	0	0	0	84	0
157.150	314	3,180	0	0	0	0	84	0
160.150	278	3,221	0	0	0	0	85	0
161.152	319	3,192	0	0	0	0	86	0
162.152	296	3,200	0	0	0	0	86	0
163.150	284	3,239	0	0	0	0	87	0
167.152	254	3,276	0	0	0	0	88	0
168.150	252	3,258	0	0	0	0	88	0
169.152	266	3,237	0	0	0	0	89	0
170.150	271	3,229	0	0	0	0	89	0
173.149	210	3,255	0	0	0	0	92	0
174.149	228	3,250	0	0	0	0	91	0
175.152	207	3,262	0	0	0	0	91	0
176.149	222	3,238	0	0	0	0	94	0
177.152	221	3,223	0	0	0	0	94	0
180.151	251	3,176	0	0	0	0	93	0
181.152	260	3,188	0	0	1	0	93	0
182.149	266	3,186	0	0	0	0	94	0
183.152	281	3,144	0	0	0	0	94	0
186.153	324	3,136	0	0	0	0	94	0
187.151	302	3,195	0	0	0	0	96	0
188.152	296	3,199	0	0	0	0	96	0
189.150	300	3,221	0	0	0	0	97	0
190.149	277	3,241	0	0	0	0	97	0
193.152	234	3,299	0	0	1	0	97	0
194.152	232	3,309	0	0	0	0	97	0
195.151	253	3,264	0	0	0	0	97	0
196.150	236	3,261	0	0	0	0	99	0
199.151	201	3,317	0	0	1	0	100	0
200.152	229	3,275	0	0	1	0	100	0
201.149	227	3,274	0	0	1	0	101	0
202.150	224	3,294	0	0	0	0	102	0
203.150	202	3,331	0	0	0	0	102	0
206.150	285	3,149	0	0	1	0	103	0
207.149	270	3,171	0	0	0	0	103	0
208.152	279	3,148	0	0	0	0	104	0
209.151	313	3,122	0	0	0	0	106	0
213.149	309	3,147	0	0	1	0	109	0
214.149	297	3,161	0	0	0	0	108	0
215.152	326	3,153	0	0	0	0	110	0

Timestamp	SYN_RECEIV ED	ESTABLISHE D	CLOSING	CLOSE_WAIT	FIN_WAIT_1	FIN_WAIT_2	LAST_ACK	TIME_WAIT
<i>Seconds</i>	<i>TCP Sessions</i>							
216.151	291	3,185	0	0	0	0	110	0
219.152	240	3,242	0	0	0	0	111	0
220.149	226	3,241	0	0	0	0	112	0
221.149	215	3,247	0	0	0	0	113	0
222.150	224	3,248	0	0	0	0	113	0
223.151	167	3,501	0	0	0	0	113	0
226.149	178	3,438	0	0	0	0	113	0
227.151	125	3,542	0	0	0	0	113	0
228.151	204	3,390	0	0	0	0	112	0
229.149	131	3,549	0	0	0	0	112	0
232.149	254	3,249	0	0	0	0	112	0
233.152	291	3,242	0	0	0	0	112	0
234.152	286	3,234	0	0	0	0	112	0
235.151	303	3,218	0	0	0	0	112	0
236.152	288	3,196	0	0	0	0	113	0
239.151	277	3,201	0	0	0	0	114	0
240.150	264	3,198	0	0	0	0	114	0
241.151	241	3,246	0	0	1	0	113	0
242.152	230	3,219	0	0	0	0	114	0
245.150	251	3,187	0	0	1	0	115	0
246.152	247	3,200	0	0	1	0	116	0
247.152	251	3,234	0	0	0	0	116	0
248.152	221	3,272	0	0	0	0	116	0
249.152	187	3,287	0	0	0	0	117	0
252.151	188	3,360	0	0	0	0	119	0
253.151	190	3,348	0	0	0	0	118	0
254.152	194	3,330	0	0	0	0	118	0
255.152	221	3,292	0	0	0	0	119	0
259.150	236	3,267	0	0	1	0	120	0
260.150	279	3,201	0	0	0	0	120	0
261.151	323	3,161	0	0	0	0	121	0
262.152	314	3,169	0	0	0	0	121	0
265.152	293	3,198	0	0	0	0	122	0
266.152	313	3,189	0	0	1	0	122	0
267.149	306	3,169	0	0	1	0	122	0
268.150	300	3,209	0	0	1	0	123	0
272.152	207	3,296	0	0	0	0	125	0
273.152	229	3,286	0	0	0	0	125	0
274.150	234	3,264	0	0	0	0	125	0
275.152	203	3,267	0	0	1	0	126	0
278.150	190	3,284	0	0	0	0	126	0
279.152	218	3,277	0	0	0	0	126	0
280.152	218	3,280	0	0	0	0	126	0
281.149	243	3,240	0	0	0	0	126	0
282.152	218	3,277	0	0	0	0	126	0
285.152	213	3,264	0	0	0	0	128	0
286.149	163	3,133	0	0	0	0	128	0
287.150	124	2,907	0	0	0	0	128	0
288.148	84	2,683	0	0	1	0	129	0
291.150	30	1,930	0	0	0	0	130	0
292.148	16	1,687	0	0	1	0	130	0
293.150	12	1,455	0	0	0	0	130	0
294.148	3	1,258	0	0	0	0	131	0
295.148	4	1,104	0	0	1	0	129	0
298.150	1	820	0	0	1	0	131	0
299.150	3	765	0	0	0	0	131	0
300.118	2	0	0	0	0	0	128	0
301.131	2	0	0	0	0	0	128	0

\*Note: Max rows reached. Export to csv or zip to view all

7.27.25. RTP Latency



Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
3.151	1,047.7826759474092	106.5	10,820.375
4.152	1,149.9717208182913	101.375	6,024.875
5.151	1,196.5335381464413	100.125	13,765.0
6.151	1,512.6534439235486	88.0	13,850.875
9.150	2,405.9592776203967	91.875	22,785.625
10.152	2,974.6632083628074	97.625	22,503.625
11.151	4,162.87976425885	94.875	26,312.75
12.150	2,492.4188544152744	97.625	28,378.75
13.150	3,933.623506049351	104.875	34,506.625
16.173	4,373.158903699266	117.75	27,380.5
17.152	3,458.249973008961	102.125	31,739.5
18.152	6,338.7164384609505	114.125	46,560.0
19.150	6,458.8420815498985	112.25	27,118.75
22.152	7,707.077123756726	157.125	35,582.125
23.152	7,242.850052037467	123.875	31,591.625
24.152	7,467.233015873016	117.625	38,456.75
25.150	9,094.650996962895	226.125	26,942.625
26.153	6,948.799308094508	109.625	28,134.875
29.150	6,858.642655752615	104.75	37,263.625
30.152	8,082.008026819019	114.5	36,615.375
31.150	7,816.301026225769	107.75	34,643.0
32.150	9,022.076762868193	119.625	34,425.125
35.153	7,717.400982581509	107.625	22,935.875
36.153	8,742.291744748003	108.875	36,320.75

Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
37.151	8,640.96487119438	107.0	23,217.375
38.150	10,134.549589895838	115.0	26,276.75
39.153	9,971.025777280567	232.75	33,381.375
42.150	9,340.361971501985	170.5	42,545.25
43.150	11,098.338164251209	134.125	45,836.625
44.153	10,773.115002867351	732.875	38,965.75
45.150	11,003.499885853436	3,180.25	35,555.25
49.152	10,895.309990697675	4,117.625	35,231.875
50.152	13,102.849114338664	5,393.5	44,818.625
51.152	11,835.049779857998	4,941.5	34,898.0
52.150	11,860.04903568361	5,531.625	30,485.5
55.153	13,338.3871657754	4,691.25	31,684.0
56.152	11,756.621886273837	4,802.125	29,482.0
57.153	12,163.585438405968	5,109.875	37,115.5
58.152	12,508.212269763457	5,982.375	33,239.375
59.152	12,173.78399189463	3,078.0	41,855.125
62.150	12,165.410016155089	5,380.625	37,709.5
63.152	11,675.912275704928	3,902.5	41,259.5
64.152	11,727.224498986714	3,791.5	32,310.625
65.150	1,399.2006393464458	105.625	12,464.5
68.152	10,030.489197421548	4,846.75	40,739.625
69.150	10,881.630594247095	1,920.625	31,736.25
70.152	10,635.192906403941	2,917.25	35,454.25
71.153	9,953.081998114985	1,396.375	27,780.75
72.154	9,853.729185727356	1,865.375	38,836.5
75.150	9,130.195493597017	1,918.0	27,700.0
76.150	9,242.720202874048	175.75	38,058.5
77.151	8,623.384253204289	1,815.75	30,603.0
78.150	9,917.307931570762	107.375	33,680.25
81.153	9,708.397492163009	113.5	45,161.375
82.152	8,329.447674418605	113.25	29,166.125
83.152	10,009.500389105058	192.875	43,643.25
84.152	8,495.302852962692	101.75	37,931.25
85.149	11,986.13969938108	111.875	37,667.625
88.152	11,410.86186770428	224.25	37,414.875
89.150	9,522.63064833006	108.25	60,026.5
90.152	13,251.330212765957	131.75	70,385.125
91.153	10,689.238267148014	1,504.5	54,243.0
95.150	11,387.206486486486	157.125	40,305.875
96.150	9,656.463524130191	722.125	45,707.75
97.150	11,837.86102062975	122.125	44,203.375
98.150	10,812.195512820514	987.75	39,367.75
101.152	10,080.336487907465	1,697.125	30,735.75
102.150	9,873.303442028986	2,578.25	27,500.75
103.150	10,596.86506469501	3,459.875	35,194.0
104.150	10,424.630813953489	1,500.375	44,458.375
108.152	11,063.624430264357	3,852.5	33,277.5
109.150	10,435.383861236802	3,802.25	33,279.5
110.152	11,185.08764940239	2,760.875	44,060.25
111.152	10,267.603131381893	3,738.5	30,989.875
114.152	11,927.083083832335	5,345.0	41,825.75
115.150	10,988.068843151172	4,562.5	33,271.0
116.150	10,717.534982332156	1,634.25	29,572.75
117.150	10,725.781641168289	3,789.25	37,154.0
118.152	11,414.063360881542	1,564.125	31,236.875
121.152	11,134.174825174825	2,320.25	34,782.625
122.152	11,441.400497512437	1,941.125	32,319.75
123.151	11,089.801227935533	3,158.625	42,732.625
124.150	10,842.321596244132	4,095.875	36,848.125
127.152	9,572.67429022082	2,147.125	27,990.125
128.152	9,662.32392026578	2,459.125	38,133.625
129.150	10,569.171282798834	3,503.375	24,204.875

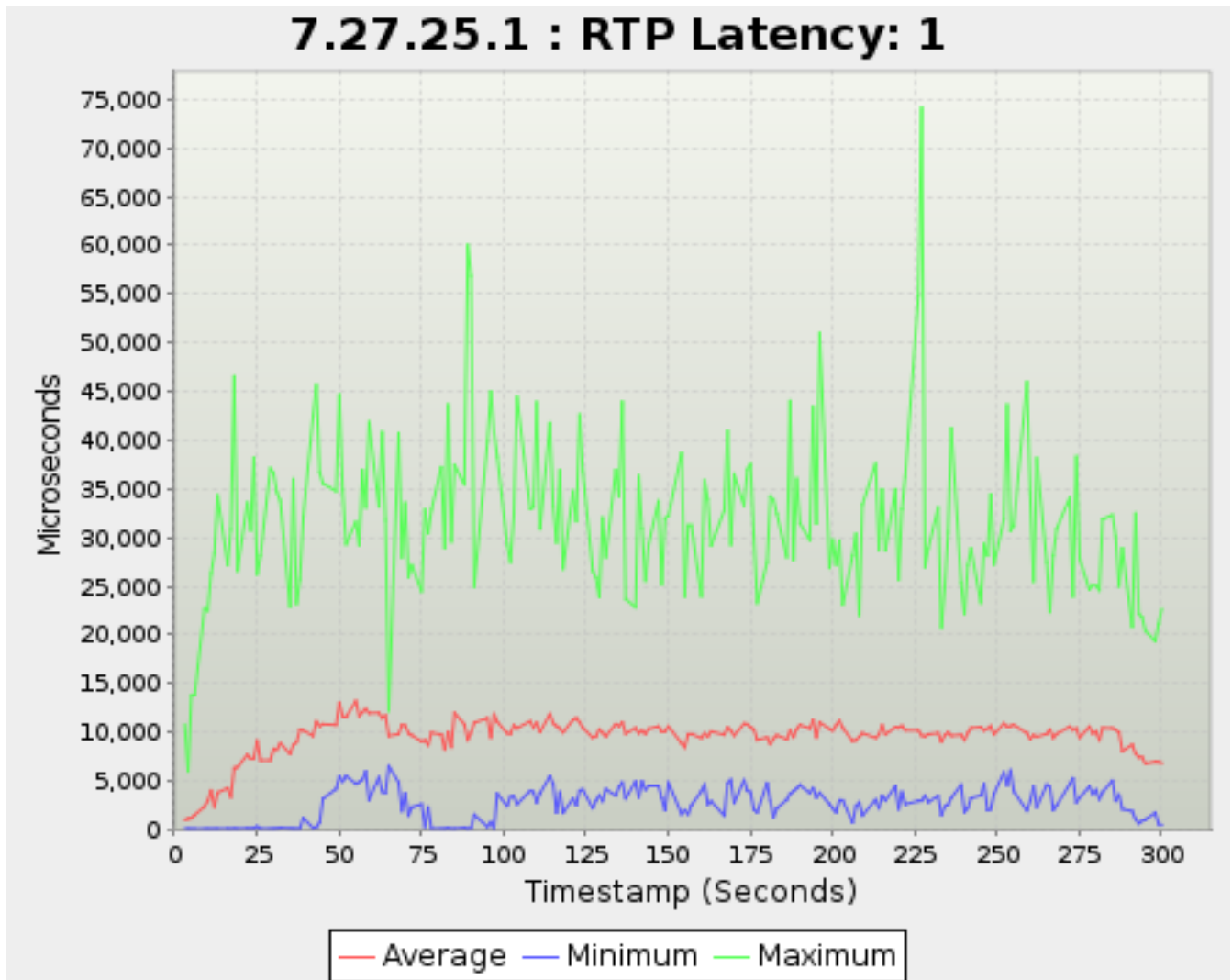
Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
130.152	9,737.297609868929	2,199.25	32,033.75
131.152	9,846.040220820189	2,913.0	28,927.625
134.150	10,659.91195891416	3,257.25	37,729.625
135.150	10,927.33545816733	4,384.375	34,210.375
136.152	10,868.054649265905	3,405.0	44,310.75
137.151	10,588.3094017094	3,158.875	30,136.75
140.152	10,340.056127221702	4,438.125	30,288.125
141.149	10,130.516160626836	2,479.5	36,640.125
142.149	10,097.408465608465	1,787.25	31,197.125
143.151	9,875.252985884908	2,239.875	26,572.375
144.151	10,380.933531746032	4,411.75	30,612.75
147.152	10,545.255834053587	4,435.875	33,749.5
148.152	10,273.588762214984	1,556.75	25,214.75
149.149	10,093.816600790515	1,616.875	33,055.0
150.150	10,475.644553644554	4,858.75	34,044.375
154.149	8,946.449367088608	1,611.75	39,435.375
155.152	8,860.04520222046	2,017.75	42,057.5
156.150	9,655.811083123426	1,513.875	31,463.0
157.150	10,279.754966887418	2,519.25	32,011.25
160.150	9,692.504737295434	3,755.25	25,898.0
161.152	10,053.554247266611	3,975.5	35,850.625
162.152	9,888.22251082251	2,497.375	33,901.375
163.150	9,818.069713400464	2,837.25	29,168.375
167.152	9,694.596448748991	1,366.125	32,809.75
168.150	10,369.549960031974	4,780.875	42,495.875
169.152	10,228.051594746717	4,204.125	36,255.5
170.150	9,636.603669724771	2,336.125	36,681.125
173.149	10,821.839805825242	2,231.625	33,284.25
174.149	10,929.253544620517	3,850.25	37,412.625
175.152	10,805.223070398642	3,069.25	37,558.875
176.149	10,520.195891415995	2,011.5	30,132.0
177.152	9,319.116107931317	1,787.0	23,409.25
180.151	9,669.449773755656	3,934.75	30,667.75
181.152	8,936.08497316637	2,925.25	37,700.75
182.149	9,396.49648506151	1,257.375	36,486.25
183.152	9,799.842820730672	2,170.625	38,335.375
186.153	10,222.859821428572	3,089.125	34,161.125
187.151	9,838.204724409448	3,683.625	44,033.5
188.152	10,004.06582768635	2,854.75	27,864.375
189.150	10,401.53170289855	4,172.875	36,894.125
190.149	10,732.081314878893	3,666.625	31,461.625
193.152	10,172.912735849057	3,754.625	29,884.375
194.152	11,198.734632683658	4,291.375	43,425.625
195.151	9,693.419763513513	1,443.0	31,457.375
196.150	11,258.60461144321	3,795.5	51,104.875
199.151	10,583.620036101083	2,349.5	28,801.0
200.152	10,147.941029900332	2,042.875	31,098.5
201.149	10,530.417040358745	1,777.75	29,466.5
202.150	11,020.11617515639	2,181.125	36,063.875
203.150	10,765.632042253521	2,890.375	29,988.75
206.150	9,400.676229508197	754.75	30,952.875
207.149	9,118.578125	1,438.0	30,695.75
208.152	9,653.61301369863	1,334.25	23,943.875
209.151	9,836.771626297577	1,360.0	34,515.875
213.149	9,658.656190476191	3,080.625	37,589.375
214.149	9,794.98123620309	1,969.75	28,824.75
215.152	10,334.150470219436	1,514.25	34,953.5
216.151	10,455.64603960396	2,943.75	37,512.625
219.152	10,570.125124131082	3,781.125	35,501.25
220.149	10,733.489285714286	2,126.5	31,277.125
221.149	10,968.097461928934	3,843.5	33,953.375
222.150	10,053.634596695822	2,431.0	36,296.625

Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
223.151	482.7132075471698	113.125	8,099.625
226.149	10,755.659395973154	2,072.5	57,715.875
227.151	10,166.825396825398	2,398.875	74,149.75
228.151	9,525.791464597478	2,916.5	30,738.625
229.149	9,610.356890459363	2,814.625	28,848.25
232.149	9,850.411098527746	2,365.5	34,048.25
233.152	9,065.461386138613	687.5	28,602.5
234.152	9,824.219047619048	1,764.5	24,857.875
235.151	10,112.409322033898	2,554.125	30,538.5
236.152	9,661.428855721393	3,172.5	41,918.5
239.151	9,807.549948506694	3,990.0	28,748.625
240.150	9,402.762641898866	1,062.125	30,501.25
241.151	10,072.958205912335	2,198.25	27,190.0
242.152	10,130.23083941606	3,248.0	28,868.625
245.150	10,473.006535947712	3,496.75	30,034.0
246.152	10,840.184991273996	2,559.5	33,180.5
247.152	10,547.569962686568	2,010.875	30,174.625
248.152	10,500.447368421053	1,996.25	34,444.5
249.152	10,039.80293308891	3,632.0	34,578.125
252.151	11,223.10332103321	4,903.75	37,215.375
253.151	10,945.604464285714	4,500.5	44,486.375
254.152	10,946.208136234627	5,912.0	30,860.5
255.152	10,951.0841995842	3,926.375	31,492.875
259.150	10,156.939978563772	1,955.875	46,306.625
260.150	9,415.629743589743	2,758.875	34,571.0
261.151	9,633.775529865125	3,893.5	28,805.625
262.152	9,535.806267806267	1,271.125	38,336.125
265.152	10,045.043965517241	2,346.875	27,494.375
266.152	10,473.513061650992	4,171.0	23,608.125
267.149	9,289.908690869086	1,013.25	28,864.125
268.150	9,600.911675126903	2,099.375	30,879.0
272.152	10,647.336327345309	2,166.5	34,089.125
273.152	10,458.68813559322	5,283.75	34,845.625
274.150	10,408.883597883598	2,771.375	38,319.0
275.152	9,675.478538812786	3,174.875	36,527.625
278.150	10,735.073362445415	4,238.125	25,582.75
279.152	10,259.10498960499	1,847.25	29,098.25
280.152	9,960.652462121212	2,633.625	25,306.25
281.149	9,494.508771929824	3,006.5	32,623.375
282.152	10,450.786692759295	3,789.625	31,884.375
285.152	10,451.959295929593	4,963.5	32,331.375
286.149	10,075.975903614459	2,510.75	30,272.875
287.150	9,691.51637279597	3,572.75	25,014.0
288.148	8,247.578082191782	2,099.75	30,420.875
291.150	8,554.890609874154	1,639.0	24,100.375
292.148	7,911.727896995708	1,055.125	32,477.5
293.150	7,394.069368667187	363.25	26,039.0
294.148	7,340.853674983142	647.0	21,857.5
295.148	6,818.812922614576	378.875	24,293.0
298.150	6,969.180829641563	1,649.875	19,786.125
299.150	7,300.04757185332	529.25	21,327.625
300.118	7,006.757069017938	509.75	22,677.875

\*Note: Max rows reached. Export to csv or zip to view all



7.27.25.1. RTP Latency: 1



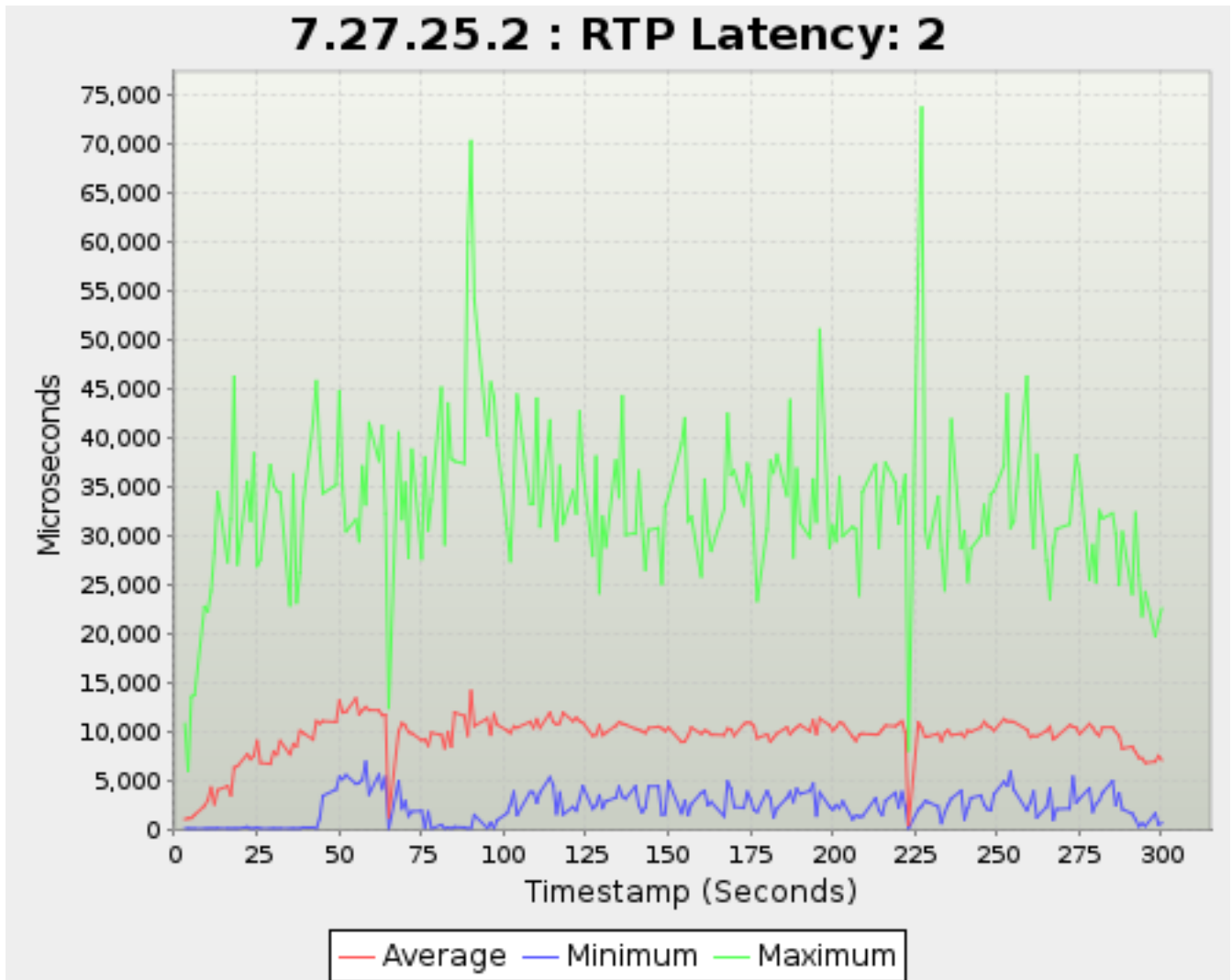
Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
3.151	1,019.9531615925058	107.625	10,788.0
4.152	1,134.139393939394	101.375	6,001.875
5.151	1,200.3471756512768	100.125	13,765.0
6.151	1,507.7002532561505	88.0	13,850.875
9.150	2,383.3393810032017	91.875	22,733.125
10.152	2,941.6112808460634	97.625	22,503.625
11.151	4,026.2495356037152	94.875	26,312.75
12.150	2,362.522351179334	97.625	28,339.25
13.150	3,807.2020685983725	104.875	34,322.375
16.173	4,270.886288727752	119.625	27,191.5
17.152	3,361.3420280404303	102.125	30,831.625
18.152	6,334.470537781971	136.25	46,560.0
19.150	6,418.927042965459	112.25	26,577.125
22.152	7,700.330792682927	157.125	33,584.0
23.152	7,306.358667464592	140.25	30,748.5
24.152	7,336.307875421543	164.875	38,216.5
25.150	9,134.114982578398	345.25	26,254.875
26.153	7,128.311936119465	116.125	28,134.875
29.150	7,138.157398282416	111.5	37,098.5
30.152	8,306.004651884014	114.5	36,615.375
31.150	8,202.1281300813	145.5	34,643.0
32.150	8,893.047964838524	210.875	33,815.0
35.153	7,789.3261678379495	150.5	22,903.875
36.153	8,690.9035126723	116.75	35,991.25

Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
37.151	8,994.932690199517	108.0	23,206.125
38.150	10,290.657602537956	127.125	25,748.875
39.153	10,213.78463943717	1,214.375	32,071.625
42.150	9,632.229805886036	170.5	42,545.25
43.150	11,112.155159936316	276.375	45,666.25
44.153	10,629.595484971782	732.875	36,676.75
45.150	10,833.74810707049	3,180.25	35,555.25
49.152	10,746.63661971831	4,188.125	34,777.75
50.152	13,009.570736529906	5,451.625	44,643.125
51.152	11,629.149672951135	4,941.5	34,898.0
52.150	11,564.391921615677	5,531.625	29,313.625
55.153	13,206.784225352112	4,707.625	31,611.875
56.152	11,663.053711526856	4,894.375	29,224.375
57.153	12,071.726230613622	5,150.625	36,940.875
58.152	12,409.71869573606	5,982.375	33,093.125
59.152	11,970.521439132577	3,078.0	41,855.125
62.150	11,989.15918367347	5,380.625	33,171.875
63.152	11,469.45042935207	3,902.5	40,835.5
64.152	11,730.538931920099	3,791.5	31,800.625
65.150	9,631.70987654321	6,560.5	12,227.625
68.152	9,815.378246753247	4,846.75	40,739.625
69.150	10,758.842572062083	1,920.625	27,948.625
70.152	10,680.82994923858	3,728.0	33,553.5
71.153	9,903.628151260504	1,448.75	25,959.75
72.154	9,704.430952380952	2,294.25	27,191.625
75.150	9,055.89294403893	2,611.75	24,496.5
76.150	9,195.607142857143	323.5	32,869.375
77.151	8,698.375634517766	2,283.875	30,460.5
78.150	9,962.43062200957	123.5	32,864.75
81.153	9,772.56	113.5	37,233.625
82.152	8,250.20190023753	113.25	28,930.5
83.152	10,038.956852791878	192.875	43,643.25
84.152	8,489.537209302325	101.75	29,579.25
85.149	11,982.029569892473	111.875	37,450.5
88.152	10,825.097472924188	224.25	35,435.75
89.150	9,225.192857142858	109.875	60,026.5
90.152	9,957.55252918288	168.375	56,895.5
91.153	10,986.214285714286	1,538.375	24,967.75
95.150	11,450.080717488789	316.0	39,868.25
96.150	9,468.653153153153	802.0	44,995.875
97.150	11,876.381526104418	122.125	40,809.75
98.150	11,063.117886178861	3,691.75	38,322.75
101.152	9,915.775735294117	2,436.125	29,290.875
102.150	9,847.8530259366	3,397.0	27,500.75
103.150	10,716.38141025641	3,459.875	32,315.375
104.150	10,421.913494809689	2,615.0	44,454.75
108.152	11,133.007832898173	3,988.0	32,934.25
109.150	10,475.28716904277	3,869.375	33,136.375
110.152	10,997.48275862069	2,772.25	43,913.625
111.152	10,040.361774744028	3,738.5	30,895.125
114.152	11,872.158512720156	5,496.25	41,769.875
115.150	10,946.416044776119	4,688.875	33,246.375
116.150	10,638.454044117647	1,753.125	29,496.0
117.150	10,385.915983606557	3,847.75	36,909.125
118.152	9,990.435	1,728.25	26,800.375
121.152	11,278.103092783505	3,188.875	34,782.625
122.152	11,443.851063829787	2,513.125	31,666.0
123.151	11,044.814814814816	4,025.25	42,607.375
124.150	10,458.243727598567	4,095.875	36,848.125
127.152	9,462.42662116041	2,222.375	26,566.125
128.152	9,593.62323943662	2,981.75	25,894.125
129.150	10,307.86875	3,542.875	23,885.875

Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
130.152	9,958.630094043887	2,927.375	32,033.75
131.152	9,600.030927835052	4,147.625	27,975.0
134.150	10,829.110714285714	3,505.125	36,945.75
135.150	10,629.57627118644	4,394.625	34,210.375
136.152	11,021.967741935483	4,850.875	43,944.5
137.151	9,868.441025641026	3,195.375	23,705.25
140.152	10,434.777777777777	4,944.375	22,844.25
141.149	9,916.181506849314	3,350.875	36,333.5
142.149	10,188.197247706423	4,977.875	30,928.875
143.151	9,847.723004694835	4,117.125	25,574.125
144.151	10,355.794776119403	4,509.75	29,269.75
147.152	10,600.57223796034	4,507.25	33,749.5
148.152	10,062.981233243967	3,225.25	25,214.75
149.149	10,118.020771513353	2,000.75	31,986.375
150.150	10,608.259375	4,858.75	32,189.25
154.149	8,891.521865889214	1,611.75	38,678.125
155.152	8,452.046961325967	2,017.75	23,956.375
156.150	9,810.028662420382	1,608.625	31,248.375
157.150	9,834.072368421053	2,519.25	31,255.625
160.150	9,418.808022922636	3,934.625	23,985.5
161.152	9,890.154891304348	4,636.625	35,850.625
162.152	9,569.428961748634	2,594.5	33,901.375
163.150	10,081.271276595744	2,911.25	29,168.375
167.152	9,758.591772151898	1,448.125	32,809.75
168.150	10,507.33445945946	4,780.875	40,956.125
169.152	10,158.224899598394	5,121.5	29,266.75
170.150	9,682.35231316726	2,731.75	36,502.875
173.149	10,874.046610169491	5,087.25	33,284.25
174.149	10,837.054545454546	3,990.625	37,020.25
175.152	10,500.97508896797	3,857.375	37,558.875
176.149	10,311.848648648649	2,080.5	30,132.0
177.152	9,234.124031007752	1,787.0	23,286.375
180.151	9,475.76797385621	4,788.625	27,481.625
181.152	8,774.200598802396	2,925.25	34,247.5
182.149	9,367.975683890578	1,297.0	33,852.625
183.152	9,700.894080996884	2,188.375	32,410.375
186.153	9,284.627192982456	3,089.125	27,995.625
187.151	10,193.058295964125	3,683.625	44,033.5
188.152	9,506.448717948719	3,936.0	27,713.375
189.150	10,315.216981132075	4,242.375	36,056.0
190.149	10,754.297619047618	4,577.125	31,461.625
193.152	10,389.682038834952	3,754.625	29,734.75
194.152	11,259.908665105386	4,291.375	43,425.625
195.151	9,487.689373297002	3,316.375	31,433.0
196.150	11,032.068119891008	3,795.5	50,974.75
199.151	10,330.041666666666	2,613.75	26,877.875
200.152	10,194.030100334448	2,174.25	29,765.375
201.149	10,722.94693877551	1,777.75	27,210.75
202.150	11,186.336448598131	3,026.625	29,675.0
203.150	10,463.813432835821	3,015.0	23,112.0
206.150	9,111.759336099585	754.75	28,129.375
207.149	9,210.048442906575	2,402.25	30,370.0
208.152	9,530.647826086957	2,800.375	22,023.125
209.151	9,916.023148148148	1,460.375	33,381.875
213.149	9,434.942982456141	3,080.625	37,589.375
214.149	9,767.64423076923	2,205.0	28,724.625
215.152	10,706.313725490196	3,502.375	34,953.5
216.151	9,790.69696969697	2,986.0	28,663.125
219.152	10,528.601476014761	4,475.375	34,963.875
220.149	10,480.452702702703	2,126.5	25,674.75
221.149	10,658.418972332016	3,861.0	32,911.0
222.150	10,232.3625	2,600.5	36,296.625

Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
226.149	10,202.059748427673	2,951.625	54,815.25
227.151	9,674.125401929261	2,971.625	74,149.75
228.151	9,593.928104575163	3,507.75	26,973.5
229.149	9,796.72463768116	2,814.625	28,848.25
232.149	9,925.65637065637	3,478.25	33,065.625
233.152	9,029.684848484849	1,513.75	20,742.625
234.152	9,693.59718309859	2,363.875	24,857.875
235.151	9,983.202749140894	2,555.875	30,538.5
236.152	9,658.896946564886	3,268.375	41,242.375
239.151	9,733.938016528926	4,587.375	25,340.875
240.150	9,232.032653061224	1,817.625	22,195.5
241.151	9,932.88929889299	2,198.25	27,190.0
242.152	10,437.791530944625	3,248.0	28,868.625
245.150	10,533.449074074075	3,519.25	23,291.0
246.152	10,199.597173144877	4,676.375	29,321.0
247.152	10,364.924342105263	2,010.875	28,140.875
248.152	10,640.038022813687	2,115.125	34,444.5
249.152	9,785.806666666667	3,698.5	27,246.0
252.151	10,900.703196347033	5,873.25	31,875.125
253.151	10,571.937282229965	4,560.25	43,639.75
254.152	10,641.880597014926	6,095.25	30,673.125
255.152	10,743.726141078838	3,926.375	31,238.75
259.150	9,917.986784140969	1,955.875	45,978.0
260.150	9,303.937007874016	2,951.0	34,571.0
261.151	9,712.982993197278	4,428.875	25,516.5
262.152	9,543.625429553265	2,307.0	38,157.0
265.152	9,835.351791530944	4,607.625	27,479.25
266.152	10,293.546125461255	4,385.0	22,346.0
267.149	9,433.935606060606	2,006.375	28,138.25
268.150	9,833.59935897436	2,477.625	30,879.0
272.152	10,586.196480938417	4,691.625	34,089.125
273.152	10,230.120805369128	5,283.75	23,972.25
274.150	10,413.524590163934	2,807.25	38,319.0
275.152	9,456.50788643533	3,277.125	27,814.875
278.150	10,585.786703601108	4,438.625	24,675.625
279.152	9,881.973509933774	3,653.5	25,129.5
280.152	10,108.244956772334	4,091.0	25,096.125
281.149	9,218.630136986301	3,125.5	24,570.875
282.152	10,449.666666666666	3,864.75	31,884.375
285.152	10,420.144981412639	5,040.25	32,311.0
286.149	10,255.260273972603	2,971.375	30,089.875
287.150	10,014.15300546448	3,572.75	25,010.625
288.148	8,071.007352941177	2,125.375	28,900.75
291.150	8,724.720279720279	1,898.625	20,829.5
292.148	7,845.36253776435	1,097.75	32,477.5
293.150	7,445.875	646.75	22,202.25
294.148	7,447.814569536424	919.25	21,814.875
295.148	6,797.709832134293	1,021.875	20,452.0
298.150	6,979.444654683065	1,742.75	19,347.875
299.150	6,959.551100628931	582.625	21,129.25
300.118	6,843.011949215833	509.75	22,677.875

7.27.25.2. RTP Latency: 2



Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
3.151	1,075.1003831417624	106.5	10,820.375
4.152	1,165.5770609318997	105.5	6,024.875
5.151	1,192.7761118170267	100.25	13,576.875
6.151	1,517.574586628325	96.75	13,801.5
9.150	2,428.371695452943	101.875	22,785.625
10.152	3,007.933759167258	99.0	22,325.5
11.151	4,300.029834511693	134.75	24,402.25
12.150	2,621.2923259787535	107.0	28,378.75
13.150	4,051.9883224152663	142.25	34,506.625
16.173	4,458.33461432885	117.75	27,380.5
17.152	3,534.8571428571427	112.25	31,739.5
18.152	6,342.133498999103	114.125	46,298.5
19.150	6,490.932538607423	113.125	27,118.75
22.152	7,712.121402108863	277.125	35,582.125
23.152	7,200.276009628243	123.875	31,591.625
24.152	7,554.544781055695	117.625	38,456.75
25.150	9,067.873808644255	226.125	26,942.625
26.153	6,839.198683044194	109.625	27,620.625
29.150	6,725.2781621549	104.75	37,263.625
30.152	7,983.939171758317	115.25	35,245.625
31.150	7,673.805428777324	107.75	34,629.625
32.150	9,067.2920377687	119.625	34,425.125
35.153	7,697.576116681859	107.625	22,935.875
36.153	8,756.939923954373	108.875	36,320.75

Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
37.151	8,539.650329463446	107.0	23,217.375
38.150	10,089.989133247089	115.0	26,276.75
39.153	9,894.985308521058	232.75	33,381.375
42.150	9,216.205633615236	231.125	41,681.0
43.150	11,091.807647581914	134.125	45,836.625
44.153	10,845.77169435216	1,129.75	38,965.75
45.150	11,097.65868086365	3,467.0	34,373.875
49.152	11,010.197361477572	4,117.625	35,231.875
50.152	13,174.937652811735	5,393.5	44,818.625
51.152	11,979.534255821802	5,174.5	34,893.75
52.150	12,049.464514476043	5,586.625	30,485.5
55.153	13,403.25164873308	4,691.25	31,684.0
56.152	11,793.854947166186	4,802.125	29,482.0
57.153	12,199.324719616974	5,109.875	37,115.5
58.152	12,540.464998736417	6,928.125	33,239.375
59.152	12,226.382349190155	3,615.0	41,587.375
62.150	12,198.562763915546	5,620.5	37,709.5
63.152	11,711.192156339624	4,169.375	41,259.5
64.152	11,726.693749591797	5,379.875	32,310.625
65.150	1,339.5580698537633	105.625	12,464.5
68.152	10,040.303977483149	4,945.375	40,594.375
69.150	10,886.3708269132	2,155.5	31,736.25
70.152	10,633.349733497334	2,917.25	35,454.25
71.153	9,955.404776001578	1,396.375	27,780.75
72.154	9,861.26189332052	1,865.375	38,836.5
75.150	9,135.499131642931	1,918.0	27,700.0
76.150	9,246.321201091901	175.75	38,058.5
77.151	8,614.767570720327	1,815.75	30,603.0
78.150	9,908.551532033427	107.375	33,680.25
81.153	9,685.090598290599	494.375	45,161.375
82.152	8,359.050576752441	114.75	29,166.125
83.152	9,996.474747474747	215.5	43,562.25
84.152	8,497.948772678763	120.875	37,931.25
85.149	11,988.154150197628	283.75	37,667.625
88.152	11,626.916111850865	236.625	37,414.875
89.150	9,635.479674796748	108.25	59,996.25
90.152	14,173.444444444445	131.75	70,385.125
91.153	10,605.95685670262	1,504.5	54,243.0
95.150	11,367.233618233618	157.125	40,305.875
96.150	9,718.786248131539	722.125	45,707.75
97.150	11,823.587797619048	154.5	44,203.375
98.150	10,722.736231884059	987.75	39,367.75
101.152	10,146.257731958764	1,697.125	30,735.75
102.150	9,884.969616908851	2,578.25	27,449.75
103.150	10,548.437662337663	3,866.625	35,194.0
104.150	10,425.687752355316	1,500.375	44,458.375
108.152	11,026.406162464986	3,852.5	33,277.5
109.150	10,411.919760479042	3,802.25	33,279.5
110.152	11,295.13653603034	2,760.875	44,060.25
111.152	10,418.411098527746	3,813.75	30,989.875
114.152	11,961.103030303031	5,345.0	41,825.75
115.150	11,013.642611683848	4,562.5	33,271.0
116.150	10,766.926521239953	1,634.25	29,572.75
117.150	10,900.365263157895	3,789.25	37,154.0
118.152	11,955.366920152092	1,564.125	31,236.875
121.152	11,097.402985074626	2,320.25	34,637.625
122.152	11,440.807415036046	1,941.125	32,319.75
123.151	11,101.55953533398	3,158.625	42,732.625
124.150	10,949.586586586587	4,458.0	36,841.625
127.152	9,605.805128205127	2,147.125	27,990.125
128.152	9,683.53152173913	2,459.125	38,133.625
129.150	10,648.654942965779	3,503.375	24,204.875

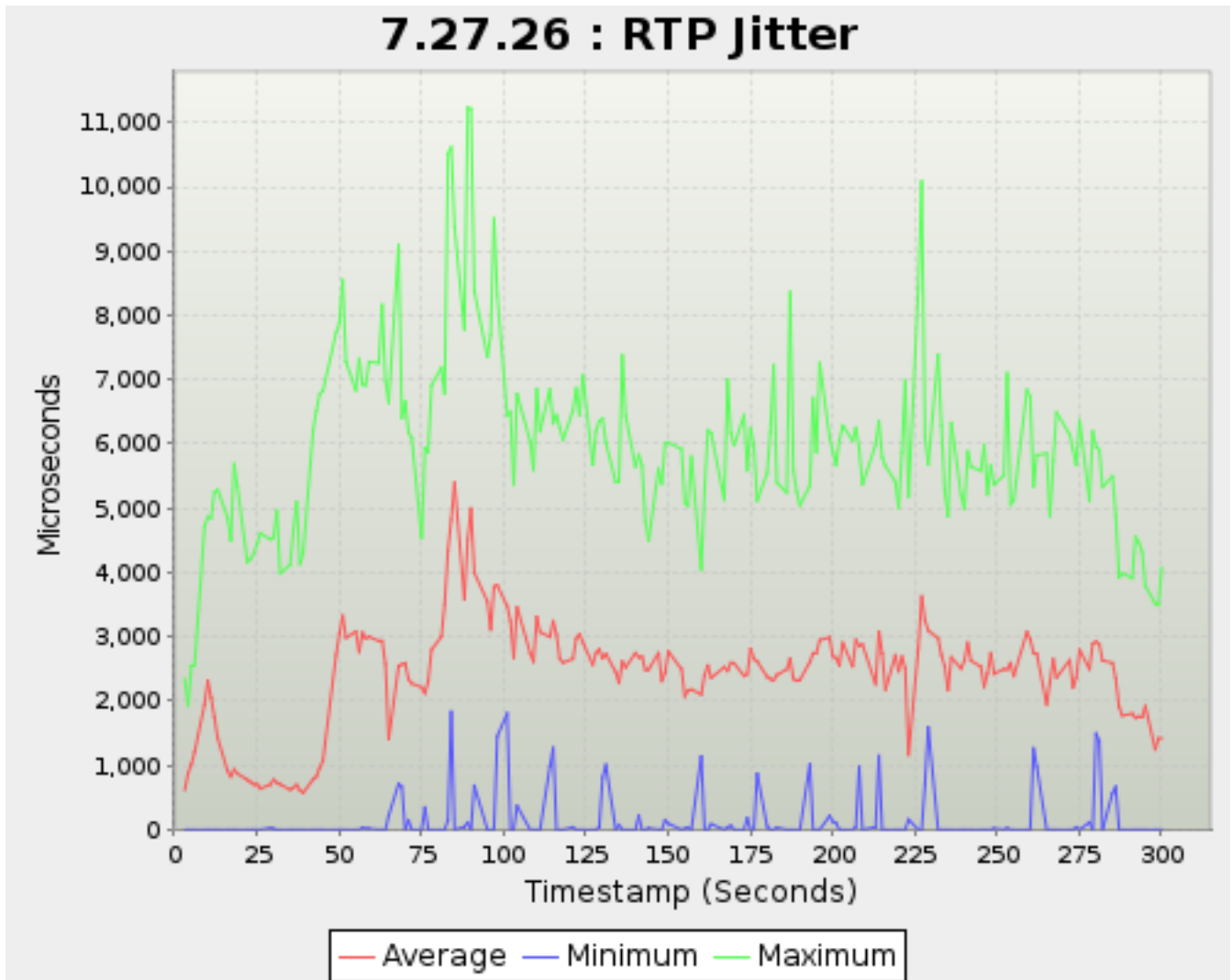
Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
130.152	9,665.104294478528	2,199.25	31,996.125
131.152	9,919.314227226203	2,913.0	28,927.625
134.150	10,616.167128347184	3,257.25	37,729.625
135.150	10,996.296368989206	4,384.375	33,985.0
136.152	10,834.953419226957	3,405.0	44,310.75
137.151	10,732.283076923077	3,158.875	30,136.75
140.152	10,308.047559449311	4,438.125	30,288.125
141.149	10,216.367626886145	2,479.5	36,640.125
142.149	10,070.18431911967	1,787.25	31,197.125
143.151	9,883.535310734464	2,239.875	26,572.375
144.151	10,390.037837837837	4,411.75	30,612.75
147.152	10,520.968905472637	4,435.875	30,834.5
148.152	10,365.46783625731	1,556.75	25,133.875
149.149	10,085.026939655172	1,616.875	33,055.0
150.150	10,428.544950055493	4,948.25	34,044.375
154.149	8,971.141546526867	1,669.25	39,435.375
155.152	9,024.333704115685	2,968.5	42,057.5
156.150	9,600.595210946409	1,513.875	31,463.0
157.150	10,429.63053097345	2,620.75	32,011.25
160.150	9,810.14039408867	3,755.25	25,898.0
161.152	10,126.795371498172	3,975.5	35,792.375
162.152	10,036.10392902408	2,497.375	30,449.375
163.150	9,709.91256830601	2,837.25	28,505.125
167.152	9,672.686890574214	1,366.125	32,799.125
168.150	10,326.843979057592	4,926.5	42,495.875
169.152	10,249.332925336597	4,204.125	36,255.5
170.150	9,620.713226205191	2,336.125	36,681.125
173.149	10,806.32241813602	2,231.625	33,171.875
174.149	10,956.693722943723	3,850.25	37,412.625
175.152	10,900.427616926503	3,069.25	36,051.125
176.149	10,597.827794561934	2,011.5	30,110.375
177.152	9,358.46052631579	1,833.125	23,409.25
180.151	9,743.625782227784	3,934.75	30,667.75
181.152	9,005.051020408164	3,215.25	37,700.75
182.149	9,408.095179233622	1,257.375	36,486.25
183.152	9,836.94859813084	2,170.625	38,335.375
186.153	10,462.677130044844	3,243.625	34,161.125
187.151	9,738.416141235813	3,876.375	43,892.5
188.152	10,149.801001251564	2,854.75	27,864.375
189.150	10,436.45292620865	4,172.875	36,894.125
190.149	10,722.978048780487	3,666.625	31,392.625
193.152	10,069.06511627907	3,950.25	29,884.375
194.152	11,169.934950385888	4,682.0	35,807.875
195.151	9,785.83476132191	1,443.0	31,457.375
196.150	11,362.01119402985	3,819.375	51,104.875
199.151	10,683.01256281407	2,349.5	28,801.0
200.152	10,132.713812154696	2,042.875	31,098.5
201.149	10,476.198850574712	2,520.375	29,466.5
202.150	10,980.811049723758	2,181.125	36,063.875
203.150	10,858.820276497696	2,890.375	29,988.75
206.150	9,495.409523809523	1,067.25	30,952.875
207.149	9,082.612244897959	1,438.0	30,695.75
208.152	9,697.393188854488	1,334.25	23,943.875
209.151	9,810.47619047619	1,360.0	34,515.875
213.149	9,720.70802919708	3,219.5	37,335.375
214.149	9,803.127507163324	1,969.75	28,824.75
215.152	10,233.325365205843	1,514.25	34,950.5
216.151	10,640.821729957806	2,943.75	37,512.625
219.152	10,585.414402173914	3,781.125	35,501.25
220.149	10,824.385922330097	2,293.25	31,277.125
221.149	11,075.131147540984	3,843.5	33,953.375
222.150	9,999.268694550063	2,431.0	36,253.25

Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
223.151	482.7132075471698	113.125	8,099.625
226.149	10,957.08352402746	2,072.5	57,715.875
227.151	10,386.667144906743	2,398.875	73,800.0
228.151	9,497.033103448275	2,916.5	30,738.625
229.149	9,528.658195679796	2,820.875	28,822.0
232.149	9,819.179487179486	2,365.5	34,048.25
233.152	9,082.823529411764	687.5	28,602.5
234.152	9,882.1825	1,764.5	24,470.125
235.151	10,154.70303712036	2,554.125	30,473.875
236.152	9,662.321668909824	3,172.5	41,918.5
239.151	9,831.986282578875	3,990.0	28,748.625
240.150	9,460.53729281768	1,062.125	30,501.25
241.151	10,126.421126760564	2,222.125	25,375.5
242.152	10,010.558935361216	3,249.75	28,731.625
245.150	10,454.408831908831	3,496.75	30,034.0
246.152	11,050.250289687137	2,559.5	33,180.5
247.152	10,619.8671875	2,085.25	30,174.625
248.152	10,447.008733624454	1,996.25	34,307.125
249.152	10,136.135271807838	3,632.0	34,578.125
252.151	11,304.728323699423	4,903.75	37,215.375
253.151	11,074.34693877551	4,500.5	44,486.375
254.152	11,049.579214195184	5,912.0	30,860.5
255.152	11,020.395284327324	4,091.5	31,492.875
259.150	10,233.770538243625	1,958.5	46,306.625
260.150	9,454.977808599167	2,758.875	34,410.75
261.151	9,602.475806451614	3,893.5	28,805.625
262.152	9,532.820209973754	1,271.125	38,336.125
265.152	10,120.513481828839	2,346.875	27,494.375
266.152	10,544.607871720116	4,171.0	23,608.125
267.149	9,230.958139534883	1,013.25	28,864.125
268.150	9,493.038632986627	2,099.375	30,734.125
272.152	10,678.87745839637	2,166.5	31,218.75
273.152	10,535.913832199547	5,392.75	34,845.625
274.150	10,407.17611580217	2,771.375	38,278.25
275.152	9,764.699228791775	3,174.875	36,527.625
278.150	10,803.813775510203	4,238.125	25,582.75
279.152	10,431.671212121211	1,847.25	29,098.25
280.152	9,888.417489421721	2,633.625	25,306.25
281.149	9,624.438709677419	3,006.5	32,623.375
282.152	10,451.265363128492	3,789.625	31,809.875
285.152	10,465.33125	4,963.5	32,331.375
286.149	10,001.613636363636	2,510.75	30,272.875
287.150	9,594.88379705401	3,720.875	25,014.0
288.148	8,288.005050505051	2,099.75	30,420.875
291.150	8,489.868808567604	1,639.0	24,100.375
292.148	7,938.067146282973	1,055.125	32,376.875
293.150	7,371.941045606229	363.25	26,039.0
294.148	7,293.811650485437	647.0	21,857.5
295.148	6,828.440919037199	378.875	24,293.0
298.150	6,961.572931276297	1,649.875	19,786.125
299.150	7,546.834188034188	529.25	21,327.625
300.118	7,119.195384615385	687.0	22,618.375

\*Note: Max rows reached. Export to csv or zip to view all



7.27.26. RTP Jitter



Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
3.151	618.5176015473888	0.0	2,346.75
4.152	878.1739043023723	0.0	1,933.5
5.151	1,018.589358974359	0.0	2,546.75
6.151	1,211.3015243077477	0.0	2,561.75
9.150	1,947.5668812430633	0.0	4,717.5
10.152	2,314.9770559016006	0.0	4,862.625
11.151	2,052.210624635143	0.0	4,848.75
12.150	1,752.5616105778208	0.0	5,250.875
13.150	1,426.023652507092	0.0	5,288.25
16.173	910.4713696060038	0.0	4,851.0
17.152	826.1393838828367	0.0	4,497.875
18.152	932.5128480067399	0.0	5,686.875
19.150	872.6263059000376	0.0	5,338.25
22.152	777.1556825137727	0.0	4,164.375
23.152	740.9043973223233	0.0	4,214.0
24.152	702.8545664005085	0.0	4,296.625
25.150	708.1981942303457	0.0	4,453.25
26.153	639.2274605485813	0.0	4,610.875
29.150	703.0198159620991	25.625	4,517.5
30.152	777.897455302242	13.375	4,544.875
31.150	730.9105880286329	0.0	4,961.0
32.150	705.3830156839389	0.0	3,989.5
35.153	623.1313059033989	0.0	4,119.375
36.153	650.2661433649289	0.0	4,646.625

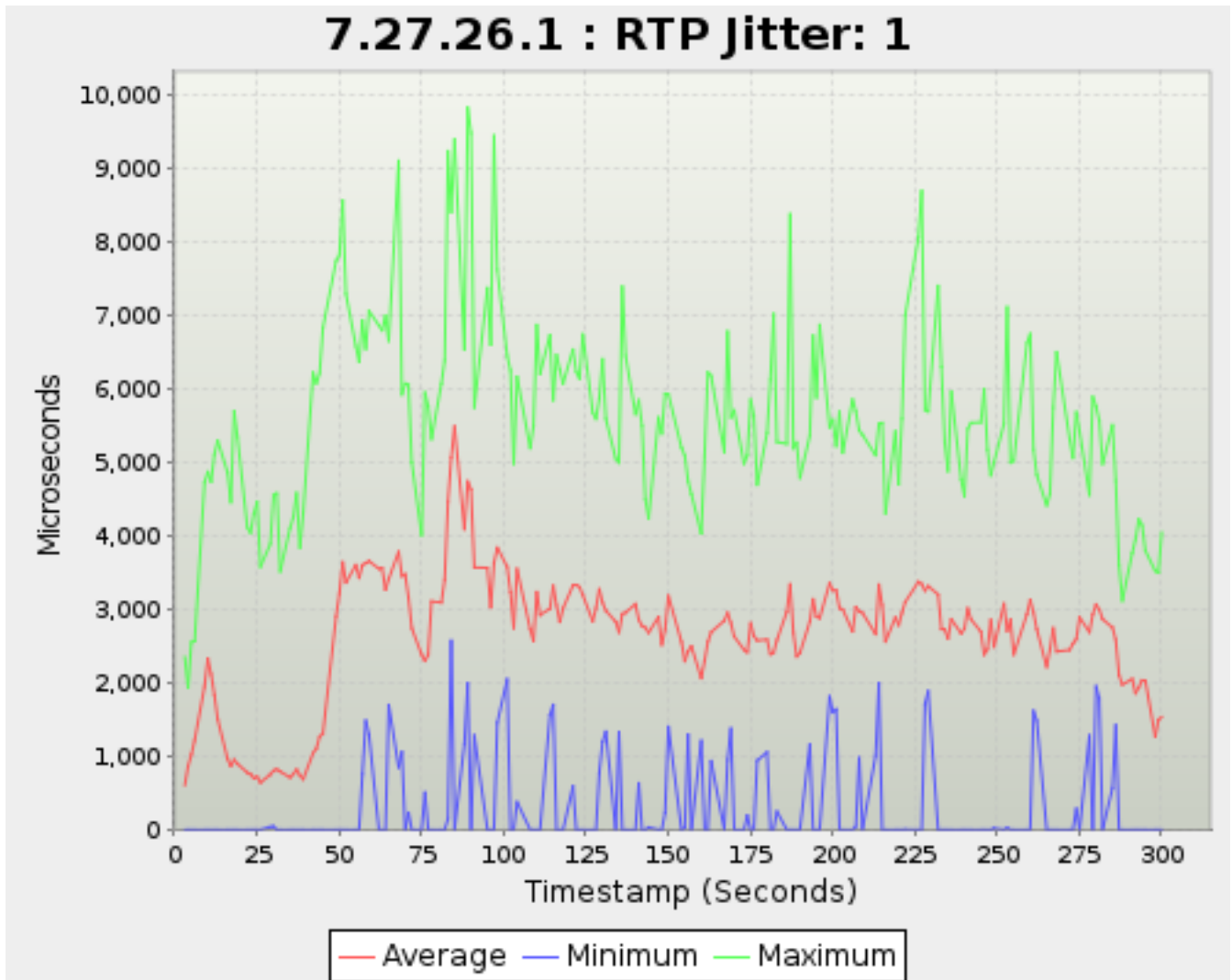
Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
37.151	698.1075847229694	0.0	5,101.25
38.150	612.2639133719466	0.0	4,134.75
39.153	574.8589294880769	0.0	4,305.875
42.150	782.9173484175587	0.0	6,212.125
43.150	826.0254777070064	0.0	6,517.5
44.153	964.3915675962346	0.0	6,778.875
45.150	1,074.5117342273697	0.0	6,823.125
49.152	2,718.87142750541	0.0	7,732.0
50.152	3,047.7536758346305	0.0	7,882.125
51.152	3,328.0770485931466	0.0	8,549.5
52.150	2,985.254723993584	0.0	7,279.375
55.153	3,081.9155139490476	0.0	6,835.0
56.152	2,766.8891184573004	0.0	7,323.875
57.153	3,066.722735237013	28.125	6,923.75
58.152	2,977.1152671755726	18.125	6,913.75
59.152	3,000.576942610462	16.625	7,276.125
62.150	2,935.414918918919	0.0	7,260.5
63.152	2,937.4807197943446	0.0	8,164.625
64.152	2,574.5427635295446	0.0	6,984.125
65.150	1,411.6210208073983	223.5	6,643.625
68.152	2,546.441351888668	711.375	9,089.625
69.150	2,570.71885591469	664.875	6,401.75
70.152	2,590.775195331817	0.0	6,663.375
71.153	2,339.964032181732	142.125	6,179.875
72.154	2,272.9553233030892	0.0	6,091.125
75.150	2,217.224828934506	0.0	4,541.0
76.150	2,119.2072912250956	344.875	5,939.25
77.151	2,312.1281782437745	0.0	5,873.0
78.150	2,798.5442495126704	0.0	6,909.75
81.153	3,003.4580200501255	0.0	7,184.25
82.152	3,511.657826649418	0.0	6,786.125
83.152	4,342.448168355417	148.125	10,515.75
84.152	4,821.235509904622	1,834.625	10,612.375
85.149	5,399.24645390071	0.0	9,379.75
88.152	3,588.0732421875	42.875	7,778.125
89.150	4,514.105522682446	109.5	11,232.125
90.152	4,996.247431506849	0.0	11,210.875
91.153	3,998.960144927536	684.625	8,381.75
95.150	3,550.627027027027	0.0	7,361.0
96.150	3,113.025900900901	0.0	7,702.125
97.150	3,780.228260869565	0.0	9,504.625
98.150	3,801.9451612903226	1,452.5	8,317.5
101.152	3,477.6360759493673	1,808.25	6,441.75
102.150	3,248.777878513146	0.0	6,498.75
103.150	2,676.765088207985	0.0	5,367.125
104.150	3,459.068932038835	370.25	6,778.625
108.152	2,747.1163636363635	0.0	6,040.25
109.150	2,611.7448902346705	0.0	5,592.5
110.152	3,310.061354581673	0.0	6,858.75
111.152	3,073.0530612244897	0.0	6,199.875
114.152	3,001.0202398800598	987.5	6,854.375
115.150	3,243.684434968017	1,270.5	6,318.5
116.150	3,030.161244695898	0.0	6,450.5
117.150	2,660.118466898955	0.0	6,250.625
118.152	2,597.3193103448275	0.0	6,065.25
121.152	2,659.070126227209	37.5	6,525.375
122.152	2,977.463394342762	0.0	6,868.25
123.151	3,039.0798771121354	0.0	6,448.5
124.150	2,914.353448275862	0.0	7,067.625
127.152	2,568.938144329897	0.0	5,680.375
128.152	2,750.3885191347754	0.0	6,198.625
129.150	2,804.537335285505	35.875	6,355.75

Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
130.152	2,665.706336939722	812.625	6,394.5
131.152	2,735.660347551343	1,008.125	6,021.25
134.150	2,450.145374449339	0.0	5,406.25
135.150	2,281.4208	74.625	5,413.0
136.152	2,617.3521241830067	0.0	7,380.125
137.151	2,525.4296740994855	0.0	6,439.875
140.152	2,747.378986866792	0.0	5,647.125
141.149	2,682.257338551859	215.125	5,835.75
142.149	2,690.5700636942674	0.0	5,661.25
143.151	2,484.7967391304346	0.0	4,800.125
144.151	2,489.619662363456	23.5	4,496.125
147.152	2,749.0077720207255	0.0	5,612.375
148.152	2,314.5573637103334	0.0	5,382.625
149.149	2,441.7380952380954	147.25	6,008.25
150.150	2,771.380443714051	94.5	6,023.0
154.149	2,497.9511312217196	0.0	5,920.625
155.152	2,075.0007942811753	17.375	5,084.375
156.150	2,163.5265374894693	29.25	5,042.5
157.150	2,180.6719138359567	0.0	5,802.125
160.150	2,105.43128781331	1,139.25	4,048.75
161.152	2,404.7046413502107	0.0	5,279.875
162.152	2,554.6190476190477	0.0	6,215.0
163.150	2,360.5096824167313	86.75	6,168.375
167.152	2,528.651294498382	0.0	5,133.25
168.150	2,469.228983186549	36.75	7,006.625
169.152	2,596.944496707432	61.125	6,168.25
170.150	2,589.055197792088	0.0	5,979.0
173.149	2,394.4269005847955	0.0	6,448.875
174.149	2,418.574058577406	180.25	5,589.875
175.152	2,814.0841121495328	0.0	6,243.75
176.149	2,657.840942562592	0.0	5,972.0
177.152	2,618.710873146623	871.75	5,118.75
180.151	2,380.858823529412	54.375	5,544.25
181.152	2,344.635062611807	0.0	6,185.375
182.149	2,323.1531690140846	0.0	7,222.875
183.152	2,408.99063032368	30.625	5,396.875
186.153	2,493.752466367713	0.0	5,244.0
187.151	2,662.050345508391	0.0	8,364.375
188.152	2,347.078564500485	0.0	5,590.875
189.150	2,320.0562103354487	0.0	5,262.125
190.149	2,331.174025974026	0.0	5,046.875
193.152	2,607.6603773584907	1,016.25	5,353.125
194.152	2,742.8651685393256	0.0	6,715.625
195.151	2,748.519831223629	0.0	5,872.25
196.150	2,947.2587532023913	0.0	7,256.5
199.151	2,991.651583710407	212.375	6,101.125
200.152	2,693.948462177889	127.75	5,874.5
201.149	2,674.00809352518	100.375	5,669.5
202.150	2,551.769991015274	0.0	6,058.125
203.150	2,907.8702559576345	0.0	6,286.625
206.150	2,543.870901639344	0.0	6,054.0
207.149	2,952.2035225048926	45.375	6,252.25
208.152	2,856.735327963176	974.25	5,927.125
209.151	2,881.9491916859124	0.0	5,369.375
213.149	2,266.212583412774	40.375	5,986.625
214.149	3,079.8307522123896	1,147.375	6,356.875
215.152	2,742.143455497382	0.0	5,787.375
216.151	2,181.820895522388	0.0	5,657.875
219.152	2,712.1799204771373	0.0	5,413.25
220.149	2,465.58228980322	0.0	5,011.875
221.149	2,691.458248472505	0.0	5,870.875
222.150	2,509.5873170731707	0.0	6,988.125

Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
223.151	1,167.9308176100628	159.375	5,176.75
226.149	2,834.2577665827034	0.0	8,434.75
227.151	3,628.4228855721394	0.0	10,088.0
228.151	3,256.3427458617334	705.875	6,121.375
229.149	3,100.5070921985816	1,593.0	5,683.5
232.149	2,976.952218430034	0.0	7,390.25
233.152	2,717.6941410129098	0.0	6,290.125
234.152	2,546.944492627927	0.0	5,266.0
235.151	2,175.108843537415	0.0	4,874.25
236.152	2,680.2273641851107	0.0	6,327.5
239.151	2,504.8434603501546	0.0	5,205.0
240.150	2,629.266804550155	0.0	4,987.375
241.151	2,907.254358974359	0.0	5,885.5
242.152	2,627.694419030192	0.0	5,643.25
245.150	2,536.123362445415	0.0	5,583.625
246.152	2,224.703152364273	0.0	5,985.5
247.152	2,431.8394024276377	0.0	5,213.375
248.152	2,747.2056962025317	0.0	5,664.625
249.152	2,424.845730027548	18.5	5,367.5
252.151	2,498.8462962962963	0.0	5,512.75
253.151	2,491.285201793722	24.375	7,101.0
254.152	2,593.715370018975	0.0	5,054.375
255.152	2,392.2927083333334	0.0	5,124.0
259.150	3,074.2534908700322	0.0	6,843.25
260.150	2,962.700512820513	0.0	6,736.5
261.151	2,751.1321118611377	1,264.875	5,333.125
262.152	2,737.1093155893536	977.375	5,829.875
265.152	1,951.103209019948	0.0	5,853.625
266.152	2,295.1486910994763	0.0	4,872.75
267.149	2,651.2866593164276	0.0	5,737.625
268.150	2,365.7319062181446	0.0	6,490.0
272.152	2,638.643643643644	0.0	6,144.375
273.152	2,212.6728971962616	0.0	5,918.0
274.150	2,366.382300884956	35.75	5,673.25
275.152	2,799.123853211009	0.0	6,369.875
278.150	2,498.4079295154183	113.5	5,122.75
279.152	2,894.2719665271966	0.0	6,195.625
280.152	2,925.788772597526	1,494.375	5,952.75
281.149	2,879.896475770925	1,379.875	5,911.125
282.152	2,631.865817825661	0.0	5,330.125
285.152	2,593.8784530386743	567.75	5,497.0
286.149	2,354.3614457831327	667.75	4,889.125
287.150	1,911.7455919395466	0.0	3,924.75
288.148	1,775.0	0.0	3,986.125
291.150	1,805.379477250726	0.0	3,912.875
292.148	1,738.7929553264605	0.0	4,554.75
293.150	1,759.152224824356	0.0	4,469.875
294.148	1,752.0155091031693	0.0	4,324.0
295.148	1,920.813725490196	0.0	3,792.25
298.150	1,250.0109002826	0.0	3,516.5
299.150	1,420.8322899505765	0.0	3,494.25
300.118	1,423.7005787389583	0.0	4,076.375

\*Note: Max rows reached. Export to csv or zip to view all

7.27.26.1. RTP Jitter: 1



Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
3.151	603.784375	0.0	2,346.75
4.152	864.9902912621359	0.0	1,933.5
5.151	1,020.854634650142	0.0	2,546.75
6.151	1,215.3037264833574	0.0	2,561.75
9.150	1,945.810586450058	0.0	4,717.5
10.152	2,325.810532925202	0.0	4,862.625
11.151	2,113.0317966259813	0.0	4,729.375
12.150	1,832.8004795085037	0.0	5,100.375
13.150	1,501.7635423006695	0.0	5,288.25
16.173	958.9949632565437	0.0	4,851.0
17.152	865.466579613156	0.0	4,450.5
18.152	948.2158057319375	0.0	5,686.875
19.150	895.6393055789651	0.0	5,338.25
22.152	776.4529254812273	0.0	4,109.0
23.152	754.1478191436271	0.0	4,035.5
24.152	700.6642190910895	0.0	4,296.625
25.150	719.7094668117519	0.0	4,453.25
26.153	640.4938284410331	0.0	3,574.5
29.150	750.3941101874032	38.625	3,883.625
30.152	803.1644430654669	42.875	4,544.875
31.150	821.1485937245976	0.0	4,571.0
32.150	790.476608745465	0.0	3,510.75
35.153	710.111801242236	0.0	4,099.875
36.153	756.1864444444444	0.0	4,248.875

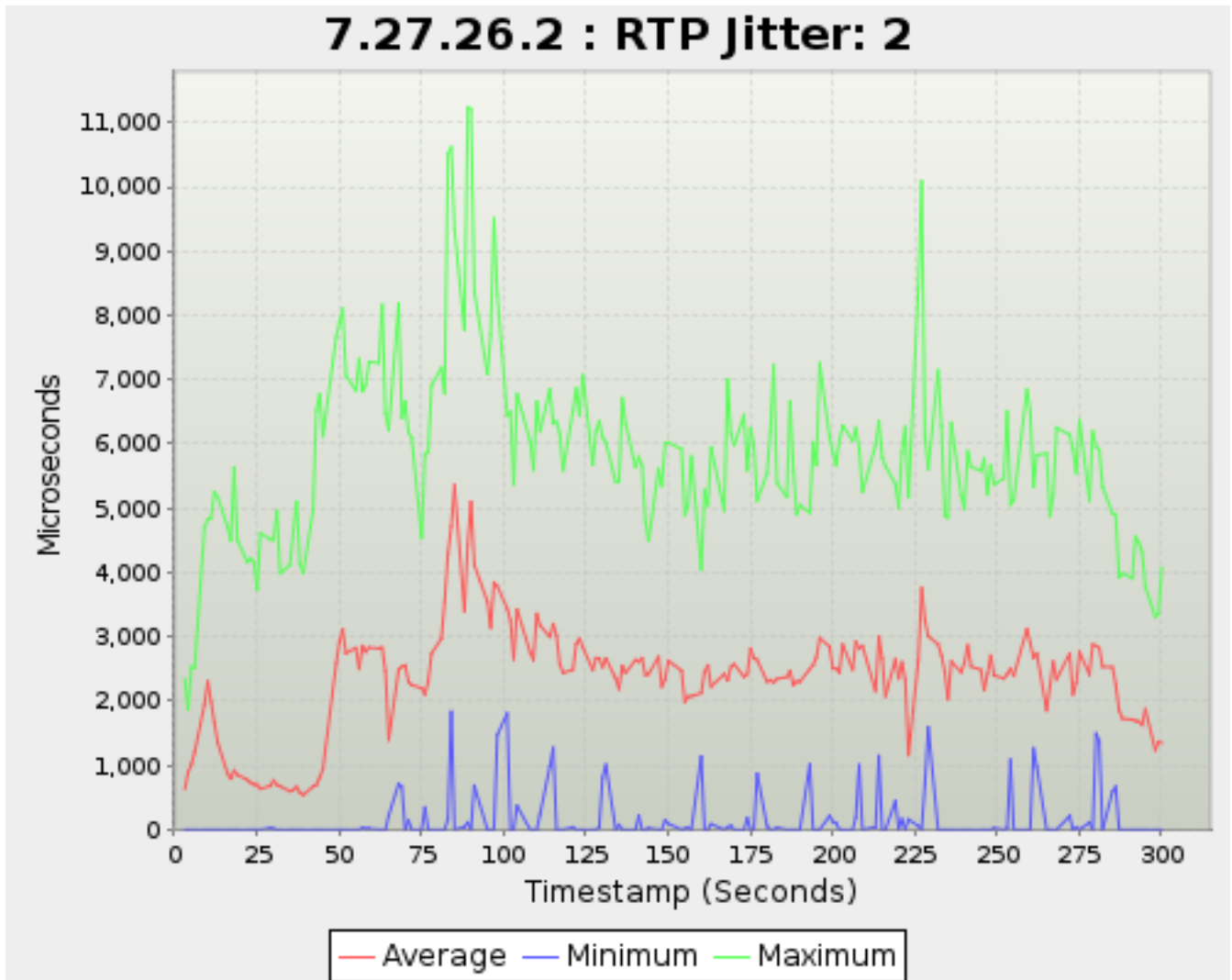
Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
37.151	816.8155297214302	0.0	4,575.25
38.150	737.251586582049	0.0	3,833.25
39.153	686.8655724892536	0.0	4,305.875
42.150	1,041.4681917894077	0.0	6,212.125
43.150	1,103.5661935110081	0.0	6,066.0
44.153	1,266.1106148187073	0.0	6,206.25
45.150	1,307.9262102793773	0.0	6,823.125
49.152	2,899.897409592203	0.0	7,732.0
50.152	3,211.390079365079	0.0	7,809.0
51.152	3,634.259863026912	0.0	8,549.5
52.150	3,358.289376189046	0.0	7,279.375
55.153	3,597.8429880197323	0.0	6,572.625
56.152	3,422.876584188292	0.0	6,358.875
57.153	3,597.0889751814957	753.875	6,923.75
58.152	3,621.723897911833	1,481.375	6,533.75
59.152	3,650.566699604743	1,292.25	7,047.0
62.150	3,545.9850034083165	0.0	6,854.125
63.152	3,555.4953198127923	0.0	6,784.625
64.152	3,261.979192166463	0.0	6,984.125
65.150	3,409.4135802469136	1,695.875	6,643.625
68.152	3,775.340909090909	849.375	9,089.625
69.150	3,445.9423503325943	1,056.875	5,914.5
70.152	3,471.554707379135	0.0	6,062.5
71.153	3,154.073529411765	229.875	6,044.125
72.154	2,740.3182897862234	0.0	4,993.0
75.150	2,379.1216545012167	0.0	4,004.125
76.150	2,296.1875	504.25	5,939.25
77.151	2,376.0304568527918	0.0	5,755.125
78.150	3,103.528846153846	0.0	5,309.5
81.153	3,087.3764705882354	0.0	6,061.75
82.152	3,399.0308788598577	0.0	6,377.0
83.152	4,453.149746192893	148.125	9,221.625
84.152	5,054.268065268066	2,568.0	8,392.25
85.149	5,480.225806451613	0.0	9,379.75
88.152	4,085.361010830325	1,167.5	6,525.625
89.150	4,734.625	1,989.75	9,812.875
90.152	4,626.198443579767	0.0	9,469.125
91.153	3,564.054945054945	1,280.125	5,737.625
95.150	3,558.5515695067265	0.0	7,361.0
96.150	3,022.7432432432433	0.0	6,590.625
97.150	3,625.34	0.0	9,430.875
98.150	3,832.1747967479673	1,452.5	7,608.25
101.152	3,572.764705882353	2,044.0	6,440.0
102.150	3,228.9538904899136	0.0	6,240.75
103.150	2,742.5352564102564	0.0	4,974.75
104.150	3,542.896551724138	375.5	6,155.0
108.152	2,725.6041666666665	0.0	5,185.875
109.150	2,565.164969450102	0.0	5,486.875
110.152	3,229.719827586207	0.0	6,858.75
111.152	2,917.879456706282	0.0	6,194.875
114.152	3,003.950980392157	1,559.25	6,722.875
115.150	3,313.1119402985073	1,697.25	5,838.5
116.150	3,046.420475319927	0.0	6,450.5
117.150	2,825.440573770492	0.0	6,250.625
118.152	3,009.825	0.0	6,065.25
121.152	3,320.5292096219932	589.0	6,525.375
122.152	3,325.2978723404253	0.0	6,222.25
123.151	3,298.159259259259	0.0	6,127.75
124.150	3,188.136200716846	0.0	6,731.625
127.152	2,835.2013651877132	0.0	5,671.125
128.152	3,010.4295774647885	0.0	5,583.0
129.150	3,267.6477987421385	772.0	5,854.75

Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
130.152	3,084.5488958990536	1,195.75	6,394.5
131.152	2,976.268965517241	1,332.375	5,583.25
134.150	2,826.4357142857143	0.0	5,042.0
135.150	2,682.4449152542375	1,329.125	4,985.625
136.152	2,933.4470046082947	0.0	7,380.125
137.151	2,949.25641025641	0.0	6,439.875
140.152	3,066.8777777777777	0.0	5,647.125
141.149	2,852.640410958904	631.0	5,835.75
142.149	2,770.8256880733943	0.0	5,485.75
143.151	2,744.5399061032863	0.0	4,488.125
144.151	2,677.4216417910447	31.125	4,232.375
147.152	2,891.446327683616	0.0	5,601.875
148.152	2,514.514745308311	0.0	5,382.625
149.149	2,718.5548961424333	230.5	5,925.75
150.150	3,177.4811320754716	1,399.75	5,921.75
154.149	2,549.416909620991	0.0	5,188.75
155.152	2,290.8232044198894	25.75	5,084.375
156.150	2,427.3418530351437	1,292.125	4,736.25
157.150	2,494.4440789473683	0.0	4,561.375
160.150	2,059.0630372492838	1,208.5	4,026.125
161.152	2,291.8233695652175	0.0	5,076.75
162.152	2,555.0109289617485	0.0	6,215.0
163.150	2,684.0797872340427	932.75	6,168.375
167.152	2,841.9082278481014	0.0	5,133.25
168.150	2,946.277966101695	946.75	6,771.25
169.152	2,810.5020080321283	1,374.25	5,602.75
170.150	2,626.4858156028367	0.0	5,698.25
173.149	2,445.813559322034	0.0	4,975.0
174.149	2,412.072463768116	193.5	5,086.75
175.152	2,805.4839857651245	0.0	5,842.375
176.149	2,631.864864864865	0.0	5,624.125
177.152	2,572.1041666666665	940.25	4,688.0
180.151	2,584.0653594771243	1,051.5	5,394.5
181.152	2,385.4850299401196	0.0	6,114.0
182.149	2,404.942249240122	0.0	7,007.375
183.152	2,577.578125	246.5	5,270.25
186.153	2,960.6315789473683	0.0	5,244.0
187.151	3,334.2421524663678	0.0	8,364.375
188.152	2,678.094017094017	0.0	5,182.75
189.150	2,354.3238993710693	0.0	5,262.125
190.149	2,402.3214285714284	0.0	4,781.625
193.152	2,827.8426150121068	1,157.625	5,353.125
194.152	3,131.3606557377047	0.0	6,715.625
195.151	2,895.5570652173915	0.0	5,872.25
196.150	2,875.7356948228885	0.0	6,859.875
199.151	3,347.961661341853	1,808.875	5,470.75
200.152	3,252.257525083612	1,594.5	5,570.375
201.149	3,253.4655870445345	1,636.25	5,213.625
202.150	3,010.7523364485983	0.0	5,678.375
203.150	2,996.1119402985073	0.0	5,123.25
206.150	2,696.376033057851	0.0	5,845.0
207.149	3,025.806228373702	45.375	5,683.5
208.152	2,967.986956521739	974.25	5,424.375
209.151	2,947.587962962963	0.0	5,369.375
213.149	2,657.8201754385964	1,008.5	5,088.25
214.149	3,330.6826923076924	1,990.5	5,514.125
215.152	3,048.0686274509803	0.0	5,527.5
216.151	2,557.6780303030305	0.0	4,299.0
219.152	2,883.7867647058824	0.0	5,413.25
220.149	2,780.6925675675675	0.0	4,693.375
221.149	2,945.588932806324	0.0	5,583.375
222.150	3,093.4708333333333	3.25	6,988.125

Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
226.149	3,369.0817610062895	0.0	8,050.0
227.151	3,339.5608974358975	0.0	8,680.875
228.151	3,249.0098039215686	1,707.75	5,705.375
229.149	3,309.6028985507246	1,882.125	5,683.5
232.149	3,196.3822393822393	0.0	7,390.25
233.152	2,725.2333333333333	0.0	6,290.125
234.152	2,721.1521126760563	0.0	5,266.0
235.151	2,600.745704467354	0.0	4,874.25
236.152	2,859.846743295019	0.0	5,951.75
239.151	2,667.7685950413224	0.0	4,760.5
240.150	2,730.7428571428572	0.0	4,532.875
241.151	3,008.1439114391146	0.0	5,443.875
242.152	2,857.37908496732	0.0	5,529.0
245.150	2,692.3333333333335	0.0	5,536.375
246.152	2,379.386524822695	0.0	5,985.5
247.152	2,453.25	0.0	5,164.75
248.152	2,851.102661596958	0.0	4,816.625
249.152	2,487.7366666666667	18.5	4,996.5
252.151	3,070.1917808219177	0.0	5,512.75
253.151	2,700.0871080139373	24.875	7,101.0
254.152	2,857.365671641791	0.0	4,987.75
255.152	2,381.219917012448	0.0	5,013.125
259.150	2,929.2775330396476	0.0	6,612.0
260.150	3,120.9921259842517	0.0	6,736.5
261.151	2,949.4149659863947	1,614.25	5,167.375
262.152	2,723.676975945017	1,480.875	4,820.375
265.152	2,213.4411764705883	0.0	4,409.0
266.152	2,448.837638376384	0.0	4,560.0
267.149	2,738.431818181818	0.0	5,737.625
268.150	2,421.1624203821657	0.0	6,490.0
272.152	2,443.8563049853374	0.0	5,303.125
273.152	2,530.1481481481483	0.0	5,053.0
274.150	2,589.698360655738	283.125	5,673.25
275.152	2,886.0911949685533	0.0	5,411.0
278.150	2,684.1052631578946	1,278.625	4,548.5
279.152	2,924.8803986710964	0.0	5,882.0
280.152	3,060.829971181556	1,945.125	5,754.25
281.149	2,990.7294520547944	1,783.875	5,557.625
282.152	2,860.8202614379084	0.0	4,971.875
285.152	2,747.0408921933085	567.75	5,497.0
286.149	2,581.077625570776	1,420.75	4,739.5
287.150	2,096.0765027322404	0.0	3,596.75
288.148	1,972.2426470588234	0.0	3,113.5
291.150	2,047.6280701754386	0.0	3,758.25
292.148	1,854.6	0.0	3,945.75
293.150	1,931.7506493506494	0.0	4,218.25
294.148	2,029.7885462555066	0.0	4,138.0
295.148	2,024.8345323741007	0.0	3,792.25
298.150	1,265.421948912015	0.0	3,516.5
299.150	1,496.428122545169	0.0	3,494.25
300.118	1,531.4488424197161	0.0	4,039.375



7.27.26.2. RTP Jitter: 2



Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
3.151	632.968582375479	0.0	2,346.5
4.152	891.1994404476419	0.0	1,874.125
5.151	1,016.3552330022918	0.0	2,528.875
6.151	1,207.3216405828387	0.0	2,521.0
9.150	1,949.3047164811871	0.0	4,704.75
10.152	2,304.0440396039603	0.0	4,823.875
11.151	1,991.2425187032418	0.0	4,848.75
12.150	1,672.7948756144795	0.0	5,250.875
13.150	1,354.9096364026002	0.0	5,176.0
16.173	870.0511727078891	0.0	4,706.375
17.152	794.988363824423	0.0	4,497.875
18.152	919.8562832837679	0.0	5,635.25
19.150	854.105398806294	0.0	4,500.125
22.152	777.6820355435016	0.0	4,164.375
23.152	732.0160101822079	0.0	4,214.0
24.152	704.3169261344816	0.0	4,159.125
25.150	700.3706992230855	0.0	3,732.5
26.153	638.4532656943563	0.0	4,610.875
29.150	680.3866711544935	25.625	4,517.5
30.152	766.8147795318454	13.375	4,516.625
31.150	697.5138387484958	0.0	4,961.0
32.150	675.4966803031319	0.0	3,989.5
35.153	599.165772960639	0.0	4,119.375
36.153	620.014724549378	0.0	4,646.625

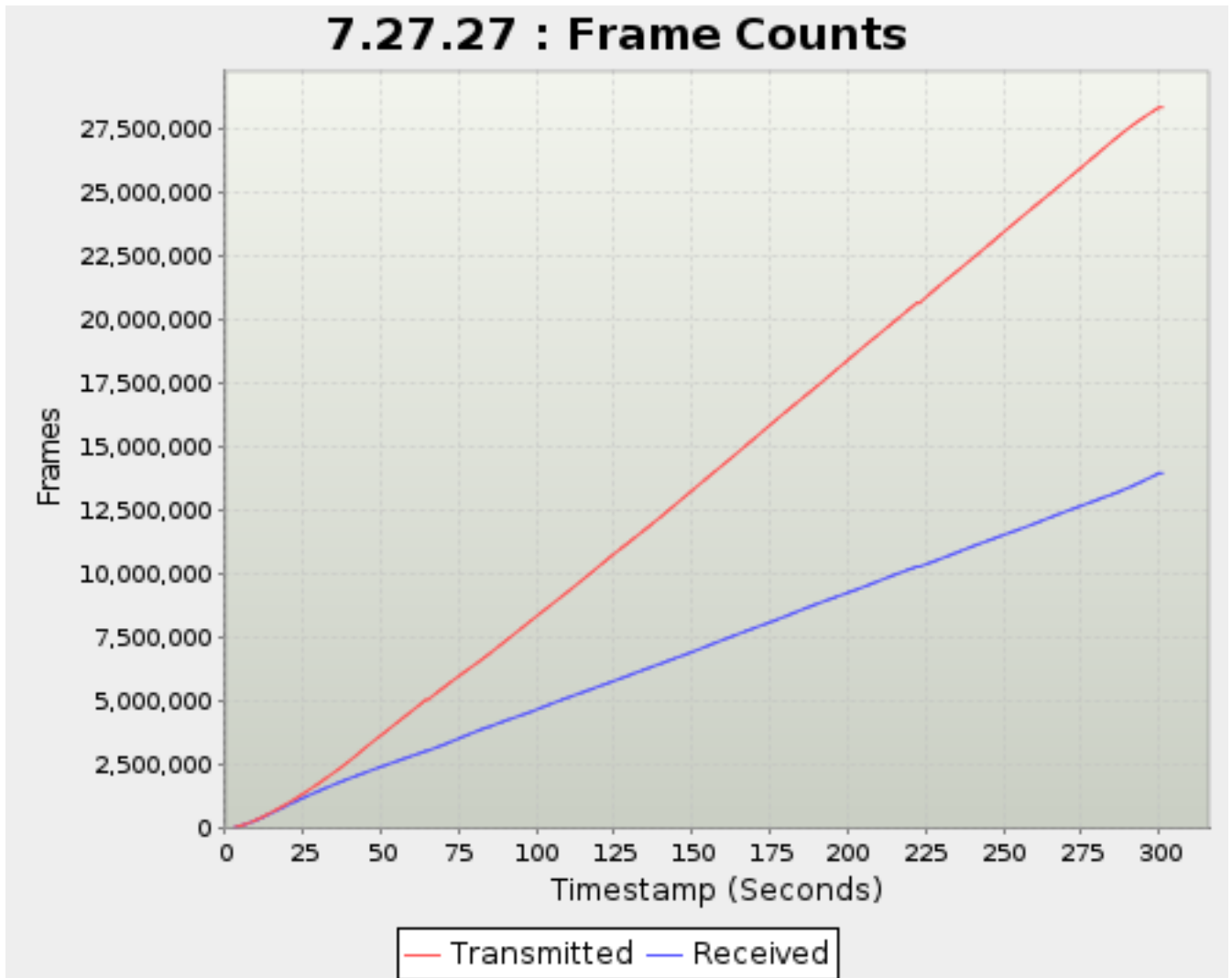
Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
37.151	664.0490874764002	0.0	5,101.25
38.150	576.5554620216279	0.0	4,134.75
39.153	539.7139353810312	0.0	3,994.0
42.150	672.97854620561	0.0	4,971.25
43.150	694.8278671687779	0.0	6,517.5
44.153	811.4322344322344	0.0	6,778.875
45.150	944.7571428571429	0.0	6,120.25
49.152	2,578.688646143661	0.0	7,659.625
50.152	2,921.3005213124807	0.0	7,882.125
51.152	3,113.0230352303524	0.0	8,102.375
52.150	2,746.0423783228457	0.0	7,062.0
55.153	2,827.289371174179	0.0	6,835.0
56.152	2,505.031558660564	0.0	7,323.875
57.153	2,859.972884033171	28.125	6,819.0
58.152	2,765.9475551051432	18.125	6,913.75
59.152	2,832.365682137834	16.625	7,276.125
62.150	2,820.3299498907877	0.0	7,260.5
63.152	2,831.424402650425	0.0	8,164.625
64.152	2,464.0642580814374	0.0	6,472.375
65.150	1,397.1274518584864	223.5	6,215.625
68.152	2,490.233739233739	711.375	8,181.875
69.150	2,536.8251760261032	664.875	6,401.75
70.152	2,555.156204980449	0.0	6,663.375
71.153	2,301.5541679056396	142.125	6,179.875
72.154	2,249.2092686459087	0.0	6,091.125
75.150	2,205.6062510913216	0.0	4,541.0
76.150	2,105.6369237790964	344.875	5,834.75
77.151	2,304.768488745981	0.0	5,873.0
78.150	2,739.505816658911	0.0	6,909.75
81.153	2,973.000853970965	0.0	7,184.25
82.152	3,553.8053333333332	0.0	6,786.125
83.152	4,293.385826771653	169.0	10,515.75
84.152	4,714.200214132762	1,834.625	10,612.375
85.149	5,359.3994708994705	0.0	9,348.625
88.152	3,403.6706827309235	42.875	7,778.125
89.150	4,429.983651226158	109.5	11,232.125
90.152	5,100.641053787047	0.0	11,210.875
91.153	4,121.487616099072	684.625	8,381.75
95.150	3,548.109686609687	0.0	7,088.125
96.150	3,143.12012012012	0.0	7,702.125
97.150	3,838.0223880597014	0.0	9,504.625
98.150	3,791.0730994152045	1,474.25	8,317.5
101.152	3,439.359467455621	1,808.25	6,441.75
102.150	3,257.876984126984	0.0	6,498.75
103.150	2,649.9411764705883	0.0	5,367.125
104.150	3,426.2175675675676	370.25	6,778.625
108.152	2,758.653631284916	0.0	6,040.25
109.150	2,639.3	0.0	5,592.5
110.152	3,357.189633375474	0.0	6,658.0
111.152	3,176.7956867196367	243.75	6,199.875
114.152	2,999.2063106796118	987.5	6,854.375
115.150	3,200.9598163031	1,270.5	6,318.5
116.150	3,019.9031141868513	0.0	6,348.5
117.150	2,574.9260823653644	0.0	6,158.875
118.152	2,440.174285714286	0.0	5,588.75
121.152	2,489.480176211454	37.5	6,521.875
122.152	2,892.9327817993794	0.0	6,868.25
123.151	2,971.297480620155	0.0	6,448.5
124.150	2,837.7382146439318	0.0	7,067.625
127.152	2,488.344008264463	0.0	5,680.375
128.152	2,669.9400871459693	0.0	6,198.625
129.150	2,664.013358778626	35.875	6,355.75

Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
130.152	2,529.8075742067554	812.625	6,110.875
131.152	2,664.1680327868853	1,008.125	6,021.25
134.150	2,352.768946395564	0.0	5,406.25
135.150	2,188.085798816568	74.625	5,413.0
136.152	2,549.2363455809336	0.0	6,712.375
137.151	2,440.315139031926	0.0	6,318.125
140.152	2,639.006281407035	0.0	5,641.625
141.149	2,614.104109589041	215.125	5,800.25
142.149	2,666.4046961325967	0.0	5,661.25
143.151	2,406.5431400282887	0.0	4,800.125
144.151	2,421.512855209743	23.5	4,496.125
147.152	2,686.292288557214	0.0	5,612.375
148.152	2,227.426401869159	0.0	5,347.375
149.149	2,340.6684723726976	147.25	6,008.25
150.150	2,627.7319243604006	94.5	6,023.0
154.149	2,474.784776902887	0.0	5,920.625
155.152	1,987.9018952062431	17.375	4,895.375
156.150	2,069.0480549199083	29.25	5,042.5
157.150	2,075.0387596899227	0.0	5,802.125
160.150	2,125.4591584158416	1,139.25	4,048.75
161.152	2,455.549571603427	0.0	5,279.875
162.152	2,554.4372623574145	0.0	5,045.625
163.150	2,227.545355191257	86.75	5,947.25
167.152	2,421.054347826087	0.0	4,961.375
168.150	2,321.7138364779876	36.75	7,006.625
169.152	2,531.617936117936	61.125	6,168.25
170.150	2,575.942857142857	0.0	5,979.0
173.149	2,379.0759493670885	0.0	6,448.875
174.149	2,420.5266594124046	180.25	5,589.875
175.152	2,816.78125	0.0	6,243.75
176.149	2,667.568825910931	0.0	5,972.0
177.152	2,640.2734939759034	871.75	5,118.75
180.151	2,303.035043804756	54.375	5,544.25
181.152	2,327.2321428571427	0.0	6,185.375
182.149	2,289.80916976456	0.0	7,222.875
183.152	2,345.8196721311474	30.625	5,396.875
186.153	2,373.7429537767757	0.0	5,178.75
187.151	2,472.305063291139	0.0	6,660.375
188.152	2,249.892095357591	0.0	5,590.875
189.150	2,306.1745222929935	0.0	4,905.375
190.149	2,301.985347985348	0.0	5,046.875
193.152	2,501.7986030267753	1,016.25	4,931.5
194.152	2,560.169603524229	0.0	6,023.75
195.151	2,682.2900856793144	0.0	5,671.375
196.150	2,979.9067164179105	0.0	7,256.5
199.151	2,850.837121212121	212.375	6,101.125
200.152	2,509.2865044247787	127.75	5,874.5
201.149	2,508.5445086705204	100.375	5,669.5
202.150	2,442.512791991101	0.0	6,058.125
203.150	2,880.5306358381504	0.0	6,286.625
206.150	2,493.5899182561307	0.0	6,054.0
207.149	2,923.1841746248297	194.5	6,252.25
208.152	2,816.6917057902974	1,004.0	5,927.125
209.151	2,860.1369230769233	0.0	5,254.5
213.149	2,157.4591961023143	40.375	5,986.625
214.149	3,004.8635057471265	1,147.375	6,356.875
215.152	2,659.0426098535286	0.0	5,787.375
216.151	2,076.4851380042464	0.0	5,657.875
219.152	2,648.5871934604907	443.625	5,378.875
220.149	2,352.111922141119	0.0	5,011.875
221.149	2,603.262002743484	167.25	5,870.875
222.150	2,331.0751592356687	0.0	6,260.0

Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
223.151	1,167.9308176100628	159.375	5,176.75
226.149	2,639.4421534937	58.875	8,434.75
227.151	3,758.4733044733043	0.0	10,088.0
228.151	3,259.4549237170595	705.875	6,121.375
229.149	3,008.3767560664114	1,593.0	5,610.25
232.149	2,885.2870967741937	0.0	7,143.25
233.152	2,714.0192023633676	0.0	6,288.375
234.152	2,469.4461152882204	0.0	4,890.625
235.151	2,035.1536723163842	0.0	4,853.875
236.152	2,616.270122783083	0.0	6,327.5
239.151	2,450.758573388203	0.0	5,205.0
240.150	2,594.832409972299	0.0	4,987.375
241.151	2,868.4176136363635	0.0	5,885.5
242.152	2,538.3888182973315	0.0	5,643.25
245.150	2,487.9214285714284	0.0	5,583.625
246.152	2,173.9813953488374	0.0	5,767.25
247.152	2,423.3533246414604	0.0	5,213.375
248.152	2,707.3153284671534	0.0	5,664.625
249.152	2,400.9328263624843	23.375	5,367.5
252.151	2,353.521486643438	0.0	5,468.875
253.151	2,418.9106280193237	24.375	6,503.875
254.152	2,503.819338422392	1,086.25	5,054.375
255.152	2,396.0041724617527	0.0	5,124.0
259.150	3,121.0	0.0	6,843.25
260.150	2,906.9361997226074	0.0	6,508.25
261.151	2,672.672947510094	1,264.875	5,333.125
262.152	2,742.245729303548	977.375	5,829.875
265.152	1,856.327036599764	0.0	5,853.625
266.152	2,234.2573099415204	0.0	4,872.75
267.149	2,615.50699844479	0.0	5,208.625
268.150	2,339.6371814092954	0.0	6,251.0
272.152	2,739.5896656534956	213.375	6,144.375
273.152	2,105.525	0.0	5,918.0
274.150	2,283.8230303030305	35.75	5,544.375
275.152	2,763.300518134715	0.0	6,369.875
278.150	2,411.797157622739	113.5	5,122.75
279.152	2,880.206106870229	0.0	6,195.625
280.152	2,859.2272727272725	1,494.375	5,952.75
281.149	2,827.3587662337663	1,379.875	5,911.125
282.152	2,533.8797202797205	0.0	5,330.125
285.152	2,529.0974842767296	592.75	4,920.125
286.149	2,260.3257575757575	667.75	4,889.125
287.150	1,856.5368248772504	3.625	3,924.75
288.148	1,729.7639123102867	0.0	3,986.125
291.150	1,713.0788770053475	0.0	3,912.875
292.148	1,692.9700239808153	0.0	4,554.75
293.150	1,684.9888392857142	0.0	4,469.875
294.148	1,629.460641399417	0.0	4,324.0
295.148	1,873.094609460946	0.0	3,783.125
298.150	1,238.5394366197183	0.0	3,306.625
299.150	1,366.216231555051	0.0	3,353.0
300.118	1,349.4850823045267	0.0	4,076.375

\*Note: Max rows reached. Export to csv or zip to view all

7.27.27. Frame Counts



Timestamp	Transmitted	Received
Seconds		Frames
3.151	40,817	40,092
4.152	68,445	67,240
5.151	100,156	98,480
6.151	136,906	134,751
9.150	276,947	269,064
10.152	333,380	322,358
11.151	391,823	375,825
12.150	451,686	432,060
13.150	512,498	489,817
16.173	706,143	667,749
17.152	771,912	730,141
18.152	841,058	787,388
19.150	911,716	846,065
22.152	1,133,044	1,020,441
23.152	1,206,565	1,077,952
24.152	1,283,866	1,137,467
25.150	1,362,104	1,190,030
26.153	1,442,338	1,249,179
29.150	1,686,755	1,411,669
30.152	1,770,095	1,462,865
31.150	1,855,566	1,517,502
32.150	1,946,344	1,569,750
36.153	2,291,447	1,771,942
37.151	2,383,427	1,821,459

Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frames</i>
38.150	2,478,286	1,868,497
39.153	2,574,725	1,917,699
42.150	2,865,461	2,054,171
43.150	2,972,017	2,099,231
44.153	3,079,579	2,146,094
45.150	3,178,149	2,191,602
49.152	3,567,590	2,372,566
50.152	3,660,245	2,412,550
51.152	3,753,808	2,456,098
52.150	3,851,514	2,501,027
55.153	4,144,373	2,628,950
56.152	4,241,158	2,673,429
57.153	4,337,869	2,716,339
58.152	4,433,631	2,757,920
59.152	4,529,368	2,800,996
62.150	4,818,948	2,927,214
63.152	4,919,023	2,971,829
64.152	5,019,133	3,016,259
65.150	5,051,019	3,045,579
68.152	5,337,995	3,181,005
69.150	5,430,723	3,228,326
70.152	5,525,750	3,275,425
71.153	5,619,024	3,326,223
72.154	5,711,938	3,375,293
75.150	5,985,379	3,524,840
76.150	6,074,756	3,575,451
77.151	6,162,852	3,628,481
78.150	6,249,717	3,675,494
81.153	6,512,651	3,823,765
82.152	6,602,940	3,873,085
83.152	6,695,198	3,915,007
84.152	6,788,450	3,957,187
85.149	6,882,048	3,995,501
88.152	7,172,408	4,135,553
89.150	7,268,307	4,179,095
90.152	7,365,095	4,224,900
91.153	7,462,660	4,268,297
95.150	7,851,792	4,436,860
96.150	7,951,001	4,482,269
97.150	8,049,995	4,520,260
98.150	8,148,286	4,564,073
101.152	8,438,802	4,710,000
102.150	8,531,924	4,760,009
103.150	8,629,006	4,806,836
104.150	8,723,712	4,854,151
108.152	9,108,474	5,041,537
109.150	9,204,484	5,088,333
110.152	9,299,849	5,130,735
111.152	9,399,078	5,176,580
114.152	9,695,032	5,305,249
115.150	9,795,990	5,349,024
116.150	9,895,299	5,392,874
117.150	9,995,707	5,436,072
118.152	10,095,163	5,481,292
121.152	10,401,454	5,618,653
122.152	10,500,566	5,660,083
123.151	10,603,602	5,703,140
124.150	10,700,030	5,746,227
127.152	10,990,931	5,882,124
128.152	11,087,535	5,928,996
129.150	11,181,202	5,973,242
130.152	11,277,217	6,021,450

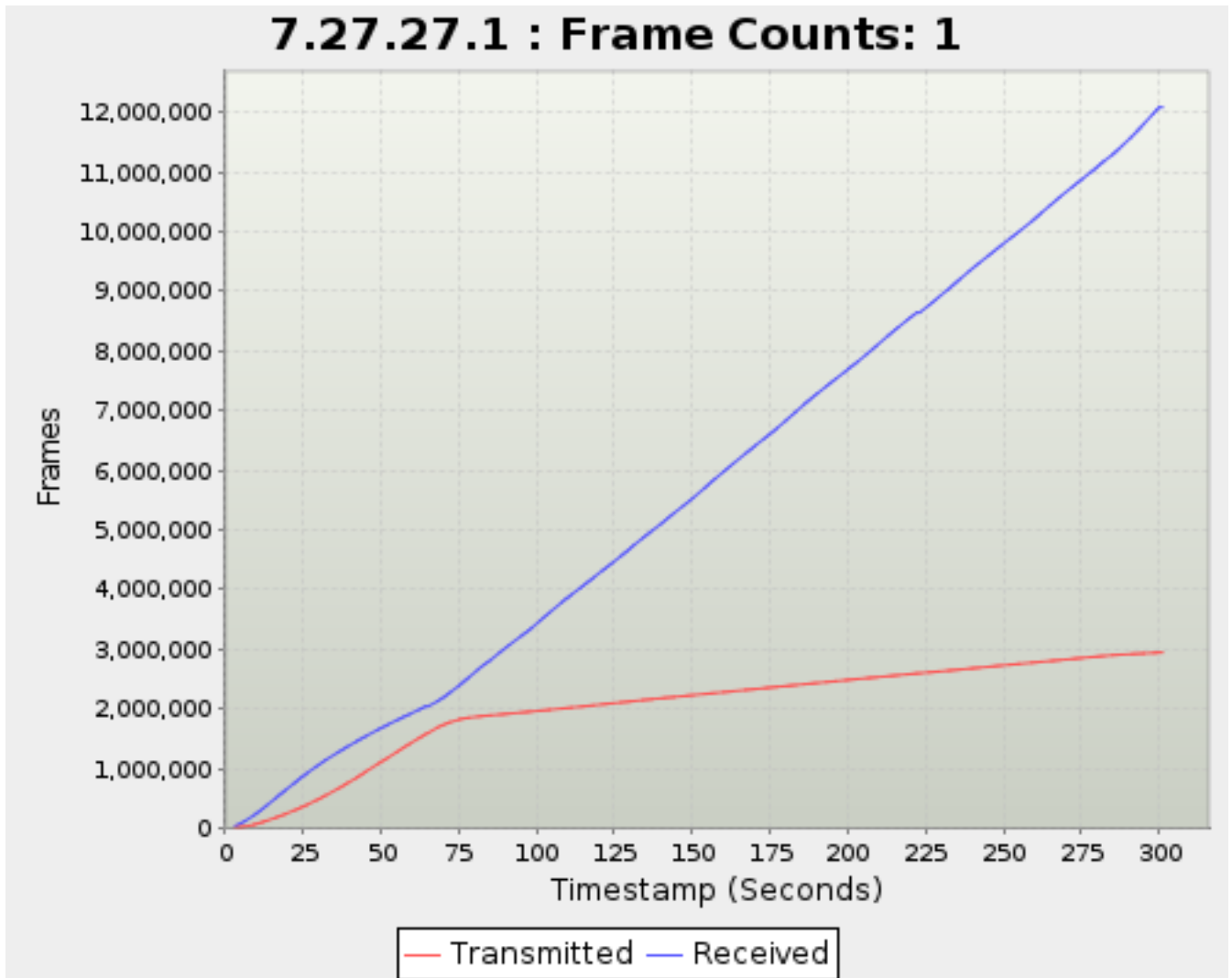
<b>Timestamp</b>	<b>Transmitted</b>	<b>Received</b>
<i>Seconds</i>		<i>Frames</i>
131.152	11,375,300	6,070,115
134.150	11,664,258	6,206,191
135.150	11,760,982	6,250,442
136.152	11,858,240	6,295,216
137.151	11,959,832	6,340,602
140.152	12,253,934	6,470,803
141.149	12,357,286	6,516,339
142.149	12,458,375	6,563,414
143.151	12,561,996	6,610,300
144.151	12,664,485	6,655,912
147.152	12,974,751	6,788,558
148.152	13,078,924	6,834,063
149.149	13,182,785	6,879,095
150.150	13,285,768	6,924,788
154.149	13,694,405	7,117,684
155.152	13,797,186	7,168,070
156.150	13,897,853	7,217,582
157.150	13,997,834	7,264,170
160.150	14,299,662	7,406,514
161.152	14,400,520	7,453,407
162.152	14,502,748	7,500,940
163.150	14,604,045	7,547,058
167.152	15,020,150	7,732,735
168.150	15,123,169	7,777,133
169.152	15,226,821	7,822,581
170.150	15,329,286	7,869,334
173.149	15,643,069	8,002,424
174.149	15,747,365	8,046,829
175.152	15,851,250	8,091,971
176.149	15,953,829	8,136,847
177.152	16,060,219	8,184,479
180.151	16,366,582	8,328,051
181.152	16,466,159	8,378,313
182.149	16,564,336	8,426,045
183.152	16,664,229	8,475,712
186.153	16,967,210	8,624,549
187.151	17,067,425	8,671,989
188.152	17,167,626	8,718,368
189.150	17,270,535	8,764,612
190.149	17,369,668	8,809,144
193.152	17,677,657	8,944,026
194.152	17,783,869	8,987,791
195.151	17,888,927	9,034,465
196.150	17,992,194	9,077,194
199.151	18,298,744	9,208,135
200.152	18,403,018	9,253,956
201.149	18,506,664	9,298,584
202.150	18,612,660	9,342,817
203.150	18,716,330	9,386,589
206.150	19,022,145	9,525,473
207.149	19,123,228	9,573,888
208.152	19,222,208	9,621,988
209.151	19,320,873	9,669,561
213.149	19,722,906	9,863,107
214.149	19,824,818	9,909,755
215.152	19,923,358	9,955,877
216.151	20,022,720	10,001,585
219.152	20,329,203	10,138,632
220.149	20,431,505	10,183,219
221.149	20,532,925	10,225,926
222.150	20,635,208	10,271,016
223.151	20,640,269	10,276,389

Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frames</i>
226.149	20,970,829	10,408,740
227.151	21,076,794	10,453,557
228.151	21,181,154	10,501,238
229.149	21,284,761	10,548,884
232.149	21,587,777	10,687,198
233.152	21,687,303	10,734,710
234.152	21,784,427	10,782,407
235.151	21,884,482	10,831,480
236.152	21,985,444	10,879,925
239.151	22,289,564	11,023,721
240.150	22,390,867	11,070,500
241.151	22,493,639	11,116,241
242.152	22,597,605	11,161,970
245.150	22,903,731	11,295,446
246.152	23,006,598	11,340,942
247.152	23,111,106	11,385,943
248.152	23,214,758	11,430,612
249.152	23,319,702	11,476,365
252.151	23,631,877	11,609,051
253.151	23,733,391	11,651,850
254.152	23,835,609	11,695,644
255.152	23,937,518	11,739,058
259.150	24,345,454	11,919,220
260.150	24,448,040	11,967,833
261.151	24,549,779	12,016,978
262.152	24,647,838	12,065,422
265.152	24,948,608	12,209,920
266.152	25,047,777	12,255,774
267.149	25,150,947	12,304,926
268.150	25,254,279	12,353,338
272.152	25,661,749	12,534,497
273.152	25,764,521	12,579,708
274.150	25,866,723	12,623,663
275.152	25,970,142	12,669,062
278.150	26,279,962	12,803,249
279.152	26,382,616	12,848,120
280.152	26,485,627	12,895,951
281.149	26,593,923	12,943,540
282.152	26,697,027	12,989,148
285.152	27,007,483	13,120,044
286.149	27,105,099	13,167,976
287.150	27,205,938	13,218,587
288.148	27,304,913	13,269,723
291.150	27,585,665	13,423,994
292.148	27,673,155	13,478,270
293.150	27,763,357	13,536,689
294.148	27,848,188	13,592,886
295.148	27,932,123	13,651,913
298.150	28,174,014	13,829,450
299.150	28,254,291	13,891,572
300.118	28,322,205	13,942,979
301.131	28,322,205	13,942,979

\*Note: Max rows reached. Export to csv or zip to view all



7.27.27.1. Frame Counts: 1



Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frames</i>
3.151	4,729	35,422
4.152	8,679	58,652
5.151	14,316	84,287
6.151	21,875	113,029
9.150	56,487	213,911
10.152	71,766	252,671
11.151	87,634	291,447
12.150	103,921	332,370
13.150	120,565	374,146
16.173	174,425	502,421
17.152	193,057	547,022
18.152	212,841	588,031
19.150	233,078	630,265
22.152	296,697	755,815
23.152	318,368	796,764
24.152	341,295	839,554
25.150	364,417	877,261
26.153	388,679	919,030
29.150	464,614	1,031,371
30.152	490,169	1,066,405
31.150	517,529	1,102,833
32.150	545,506	1,138,877
36.153	659,627	1,269,467
37.151	689,443	1,301,846

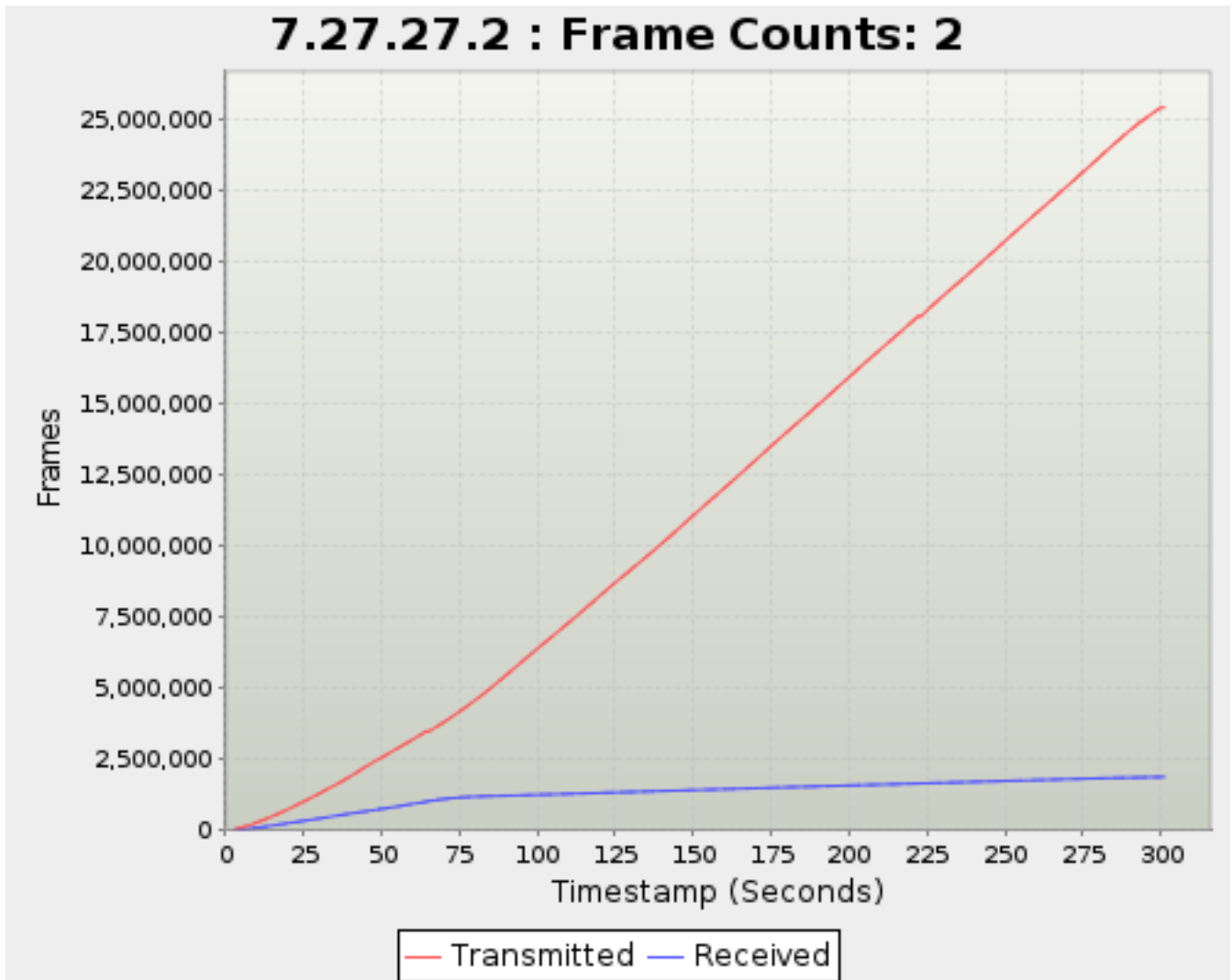
<b>Timestamp</b>	<b>Transmitted</b>	<b>Received</b>
<i>Seconds</i>		<i>Frames</i>
38.150	720,475	1,332,206
39.153	751,726	1,363,654
42.150	843,677	1,453,528
43.150	877,273	1,483,157
44.153	912,163	1,514,136
45.150	947,731	1,541,806
49.152	1,081,561	1,654,044
50.152	1,112,664	1,679,035
51.152	1,144,589	1,705,965
52.150	1,177,831	1,733,430
55.153	1,278,089	1,810,675
56.152	1,313,175	1,835,897
57.153	1,345,597	1,861,171
58.152	1,379,111	1,884,458
59.152	1,411,605	1,909,512
62.150	1,506,584	1,983,723
63.152	1,538,199	2,011,101
64.152	1,569,680	2,037,489
65.150	1,595,448	2,041,633
68.152	1,686,020	2,126,714
69.150	1,710,680	2,160,486
70.152	1,734,293	2,195,050
71.153	1,754,934	2,233,495
72.154	1,773,862	2,271,758
75.150	1,820,875	2,392,709
76.150	1,832,567	2,435,611
77.151	1,842,411	2,481,593
78.150	1,850,219	2,523,160
81.153	1,869,242	2,657,765
82.152	1,875,187	2,702,608
83.152	1,880,266	2,741,009
84.152	1,885,447	2,779,476
85.149	1,889,769	2,815,123
88.152	1,903,796	2,945,593
89.150	1,908,675	2,985,755
90.152	1,913,979	3,027,912
91.153	1,918,426	3,068,470
95.150	1,937,741	3,224,859
96.150	1,943,070	3,266,883
97.150	1,947,779	3,302,053
98.150	1,952,928	3,342,665
101.152	1,967,836	3,479,755
102.150	1,973,047	3,526,411
103.150	1,978,127	3,570,175
104.150	1,983,525	3,614,212
108.152	2,004,447	3,788,910
109.150	2,009,510	3,832,416
110.152	2,014,687	3,871,618
111.152	2,020,145	3,913,777
114.152	2,035,796	4,032,498
115.150	2,041,070	4,072,821
116.150	2,046,168	4,113,346
117.150	2,051,814	4,153,211
118.152	2,057,397	4,195,074
121.152	2,074,912	4,321,044
122.152	2,080,450	4,359,217
123.151	2,085,742	4,398,888
124.150	2,091,047	4,438,575
127.152	2,106,955	4,564,942
128.152	2,112,377	4,608,639
129.150	2,117,897	4,649,553
130.152	2,123,412	4,694,478

<b>Timestamp</b>	<b>Transmitted</b>	<b>Received</b>
<i>Seconds</i>		<i>Frames</i>
131.152	2,128,846	4,739,785
134.150	2,145,599	4,865,599
135.150	2,151,278	4,906,393
136.152	2,156,604	4,947,816
137.151	2,161,798	4,989,959
140.152	2,177,242	5,110,275
141.149	2,182,368	5,152,470
142.149	2,187,348	5,196,236
143.151	2,192,138	5,239,977
144.151	2,197,164	5,282,302
147.152	2,212,548	5,404,846
148.152	2,217,759	5,447,079
149.149	2,222,952	5,488,861
150.150	2,228,217	5,531,075
154.149	2,248,584	5,711,405
155.152	2,253,621	5,758,556
156.150	2,258,593	5,804,947
157.150	2,263,612	5,848,254
160.150	2,278,963	5,980,579
161.152	2,284,216	6,024,171
162.152	2,289,205	6,068,579
163.150	2,294,758	6,111,170
167.152	2,315,829	6,283,453
168.150	2,320,998	6,324,560
169.152	2,326,218	6,366,629
170.150	2,330,927	6,410,400
173.149	2,346,274	6,533,534
174.149	2,351,484	6,574,641
175.152	2,356,843	6,616,207
176.149	2,362,123	6,657,750
177.152	2,367,061	6,702,301
180.151	2,381,992	6,836,727
181.152	2,386,905	6,883,995
182.149	2,392,096	6,928,599
183.152	2,397,204	6,975,290
186.153	2,412,565	7,114,665
187.151	2,417,944	7,158,599
188.152	2,423,016	7,201,777
189.150	2,428,002	7,244,892
190.149	2,433,015	7,286,211
193.152	2,448,396	7,411,292
194.152	2,453,407	7,451,774
195.151	2,458,328	7,495,394
196.150	2,463,484	7,534,900
199.151	2,478,751	7,655,947
200.152	2,483,878	7,698,427
201.149	2,489,204	7,739,645
202.150	2,494,430	7,780,442
203.150	2,499,723	7,820,702
206.150	2,514,170	7,950,869
207.149	2,519,004	7,996,327
208.152	2,523,663	8,041,652
209.151	2,528,364	8,086,376
213.149	2,548,221	8,267,487
214.149	2,552,896	8,311,144
215.152	2,557,865	8,354,151
216.151	2,563,229	8,396,445
219.152	2,578,262	8,523,706
220.149	2,583,306	8,565,012
221.149	2,588,152	8,604,641
222.150	2,593,169	8,646,511
223.151	2,596,247	8,648,810

Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frames</i>
226.149	2,611,017	8,771,191
227.151	2,614,705	8,813,629
228.151	2,620,336	8,857,509
229.149	2,624,431	8,902,325
232.149	2,639,630	9,031,273
233.152	2,644,443	9,075,858
234.152	2,649,191	9,120,658
235.151	2,654,203	9,166,741
236.152	2,659,073	9,212,147
239.151	2,674,249	9,346,206
240.150	2,679,197	9,389,907
241.151	2,684,100	9,432,574
242.152	2,688,967	9,475,182
245.150	2,703,686	9,599,176
246.152	2,708,921	9,641,154
247.152	2,714,048	9,682,731
248.152	2,719,310	9,724,091
249.152	2,724,378	9,766,539
252.151	2,739,338	9,889,355
253.151	2,744,131	9,929,094
254.152	2,749,157	9,969,590
255.152	2,753,852	10,010,000
259.150	2,773,489	10,177,819
260.150	2,778,273	10,223,603
261.151	2,783,067	10,269,900
262.152	2,787,959	10,315,386
265.152	2,802,536	10,450,762
266.152	2,807,305	10,493,676
267.149	2,811,988	10,539,918
268.150	2,816,825	10,585,277
272.152	2,836,770	10,753,641
273.152	2,841,729	10,795,595
274.150	2,846,614	10,836,360
275.152	2,851,606	10,878,472
278.150	2,866,467	11,002,983
279.152	2,871,167	11,044,882
280.152	2,875,744	11,089,763
281.149	2,880,386	11,134,536
282.152	2,885,131	11,177,046
285.152	2,899,670	11,298,629
286.149	2,903,247	11,344,402
287.150	2,906,781	11,392,971
288.148	2,909,761	11,442,211
291.150	2,917,898	11,591,059
292.148	2,920,525	11,643,475
293.150	2,923,217	11,699,840
294.148	2,925,796	11,754,026
295.148	2,928,347	11,811,049
298.150	2,937,595	11,981,270
299.150	2,941,164	12,040,451
300.118	2,944,855	12,088,917
301.131	2,944,855	12,088,917

\*Note: Max rows reached. Export to csv or zip to view all

7.27.27.2. Frame Counts: 2



Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frames</i>
3.151	36,088	4,670
4.152	59,766	8,588
5.151	85,840	14,193
6.151	115,031	21,722
9.150	220,460	55,153
10.152	261,614	69,687
11.151	304,189	84,378
12.150	347,765	99,690
13.150	391,933	115,671
16.173	531,718	165,328
17.152	578,855	183,119
18.152	628,217	199,357
19.150	678,638	215,800
22.152	836,347	264,626
23.152	888,197	281,188
24.152	942,571	297,913
25.150	997,687	312,769
26.153	1,053,659	330,149
29.150	1,222,141	380,298
30.152	1,279,926	396,460
31.150	1,338,037	414,669
32.150	1,400,838	430,873
36.153	1,631,820	502,475
37.151	1,693,984	519,613

<b>Timestamp</b>	<b>Transmitted</b>	<b>Received</b>
<i>Seconds</i>		<i>Frames</i>
38.150	1,757,811	536,291
39.153	1,822,999	554,045
42.150	2,021,784	600,643
43.150	2,094,744	616,074
44.153	2,167,416	631,958
45.150	2,230,418	649,796
49.152	2,486,029	718,522
50.152	2,547,581	733,515
51.152	2,609,219	750,133
52.150	2,673,683	767,597
55.153	2,866,284	818,275
56.152	2,927,983	837,532
57.153	2,992,272	855,168
58.152	3,054,520	873,462
59.152	3,117,763	891,484
62.150	3,312,364	943,491
63.152	3,380,824	960,728
64.152	3,449,453	978,770
65.150	3,455,571	1,003,946
68.152	3,651,975	1,054,291
69.150	3,720,043	1,067,840
70.152	3,791,457	1,080,375
71.153	3,864,090	1,092,728
72.154	3,938,076	1,103,535
75.150	4,164,504	1,132,131
76.150	4,242,189	1,139,840
77.151	4,320,441	1,146,888
78.150	4,399,498	1,152,334
81.153	4,643,409	1,166,000
82.152	4,727,753	1,170,477
83.152	4,814,932	1,173,998
84.152	4,903,003	1,177,711
85.149	4,992,279	1,180,378
88.152	5,268,612	1,189,960
89.150	5,359,632	1,193,340
90.152	5,451,116	1,196,988
91.153	5,544,234	1,199,827
95.150	5,914,051	1,212,001
96.150	6,007,931	1,215,386
97.150	6,102,216	1,218,207
98.150	6,195,358	1,221,408
101.152	6,470,966	1,230,245
102.150	6,558,877	1,233,598
103.150	6,650,879	1,236,661
104.150	6,740,187	1,239,939
108.152	7,104,027	1,252,627
109.150	7,194,974	1,255,917
110.152	7,285,162	1,259,117
111.152	7,378,933	1,262,803
114.152	7,659,236	1,272,751
115.150	7,754,920	1,276,203
116.150	7,849,131	1,279,528
117.150	7,943,893	1,282,861
118.152	8,037,766	1,286,218
121.152	8,326,542	1,297,609
122.152	8,420,116	1,300,866
123.151	8,517,860	1,304,252
124.150	8,608,983	1,307,652
127.152	8,883,976	1,317,182
128.152	8,975,158	1,320,357
129.150	9,063,305	1,323,689
130.152	9,153,805	1,326,972

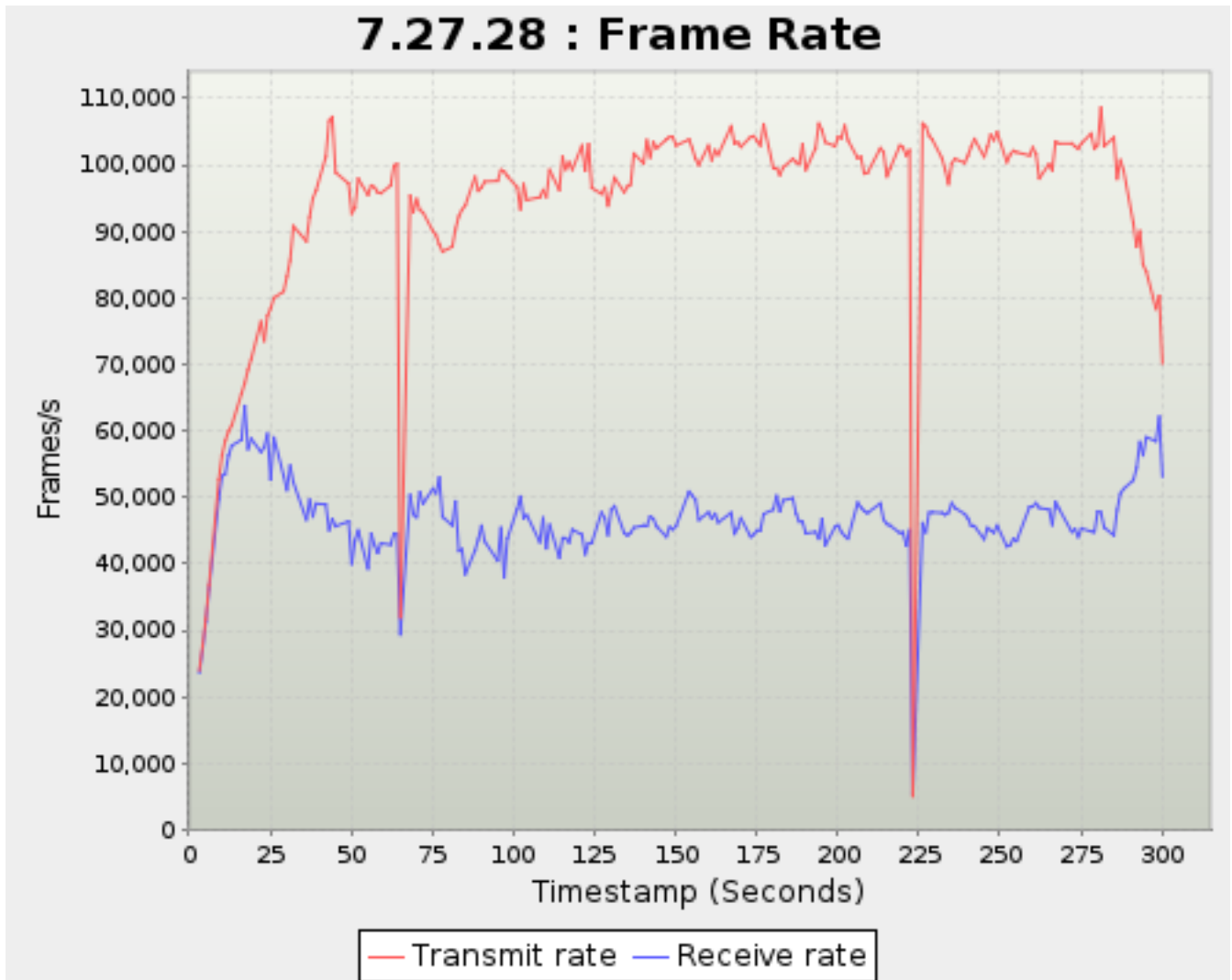
<b>Timestamp</b>	<b>Transmitted</b>	<b>Received</b>
<i>Seconds</i>		<i>Frames</i>
131.152	9,246,454	1,330,330
134.150	9,518,659	1,340,592
135.150	9,609,704	1,344,049
136.152	9,701,636	1,347,400
137.151	9,798,034	1,350,643
140.152	10,076,692	1,360,528
141.149	10,174,918	1,363,869
142.149	10,271,027	1,367,178
143.151	10,369,858	1,370,323
144.151	10,467,321	1,373,610
147.152	10,762,203	1,383,712
148.152	10,861,165	1,386,984
149.149	10,959,833	1,390,234
150.150	11,057,551	1,393,713
154.149	11,445,821	1,406,279
155.152	11,543,565	1,409,514
156.150	11,639,260	1,412,635
157.150	11,734,222	1,415,916
160.150	12,020,699	1,425,935
161.152	12,116,304	1,429,236
162.152	12,213,543	1,432,361
163.150	12,309,287	1,435,888
167.152	12,704,321	1,449,282
168.150	12,802,171	1,452,573
169.152	12,900,603	1,455,952
170.150	12,998,359	1,458,934
173.149	13,296,795	1,468,890
174.149	13,395,881	1,472,188
175.152	13,494,407	1,475,764
176.149	13,591,706	1,479,097
177.152	13,693,158	1,482,178
180.151	13,984,590	1,491,324
181.152	14,079,254	1,494,318
182.149	14,172,240	1,497,446
183.152	14,267,025	1,500,422
186.153	14,554,645	1,509,884
187.151	14,649,481	1,513,390
188.152	14,744,610	1,516,591
189.150	14,842,533	1,519,720
190.149	14,936,653	1,522,933
193.152	15,229,261	1,532,734
194.152	15,330,462	1,536,017
195.151	15,430,599	1,539,071
196.150	15,528,710	1,542,294
199.151	15,819,993	1,552,188
200.152	15,919,140	1,555,529
201.149	16,017,460	1,558,939
202.150	16,118,230	1,562,375
203.150	16,216,607	1,565,887
206.150	16,507,975	1,574,604
207.149	16,604,224	1,577,561
208.152	16,698,545	1,580,336
209.151	16,792,509	1,583,185
213.149	17,174,685	1,595,620
214.149	17,271,922	1,598,611
215.152	17,365,493	1,601,726
216.151	17,459,491	1,605,140
219.152	17,750,941	1,614,926
220.149	17,848,199	1,618,207
221.149	17,944,773	1,621,285
222.150	18,042,039	1,624,505
223.151	18,044,022	1,627,579

Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frames</i>
226.149	18,359,812	1,637,549
227.151	18,462,089	1,639,928
228.151	18,560,818	1,643,729
229.149	18,660,330	1,646,559
232.149	18,948,147	1,655,925
233.152	19,042,860	1,658,852
234.152	19,135,236	1,661,749
235.151	19,230,279	1,664,739
236.152	19,326,371	1,667,778
239.151	19,615,315	1,677,515
240.150	19,711,670	1,680,593
241.151	19,809,539	1,683,667
242.152	19,908,638	1,686,788
245.150	20,200,045	1,696,270
246.152	20,297,677	1,699,788
247.152	20,397,058	1,703,212
248.152	20,495,448	1,706,521
249.152	20,595,324	1,709,826
252.151	20,892,539	1,719,696
253.151	20,989,260	1,722,756
254.152	21,086,452	1,726,054
255.152	21,183,666	1,729,058
259.150	21,571,965	1,741,401
260.150	21,669,767	1,744,230
261.151	21,766,712	1,747,078
262.152	21,859,879	1,750,036
265.152	22,146,072	1,759,158
266.152	22,240,472	1,762,098
267.149	22,338,959	1,765,008
268.150	22,437,454	1,768,061
272.152	22,824,979	1,780,856
273.152	22,922,792	1,784,113
274.150	23,020,109	1,787,303
275.152	23,118,536	1,790,590
278.150	23,413,495	1,800,266
279.152	23,511,449	1,803,238
280.152	23,609,883	1,806,188
281.149	23,713,537	1,809,004
282.152	23,811,896	1,812,102
285.152	24,107,813	1,821,415
286.149	24,201,852	1,823,574
287.150	24,299,157	1,825,616
288.148	24,395,152	1,827,512
291.150	24,667,767	1,832,935
292.148	24,752,630	1,834,795
293.150	24,840,140	1,836,849
294.148	24,922,392	1,838,860
295.148	25,003,776	1,840,864
298.150	25,236,419	1,848,180
299.150	25,313,127	1,851,121
300.118	25,377,350	1,854,062
301.131	25,377,350	1,854,062

\*Note: Max rows reached. Export to csv or zip to view all



7.27.28. Frame Rate



Rates can vary due to round-off errors in calculations.

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>	<i>Frames/s</i>	
3.151	~23960	~23590
4.152	~27600	~27120
5.151	~31740	~31270
6.151	36,750	~36270
9.150	~52650	~49660
10.152	~56320	~53190
11.151	~58500	~53520
12.150	~59920	~56290
13.150	~60810	~57760
16.173	~65610	~58650
17.152	~67180	~63730
18.152	~69150	~57250
19.150	~70800	~58790
22.152	~76420	~56810
23.152	~73520	~57510
24.152	~77300	~59520
25.150	~78390	~52670
26.153	~79990	~58970
29.150	~80950	~53220
30.152	~83170	~51090
31.150	~85640	~54750
32.150	~90780	~52250

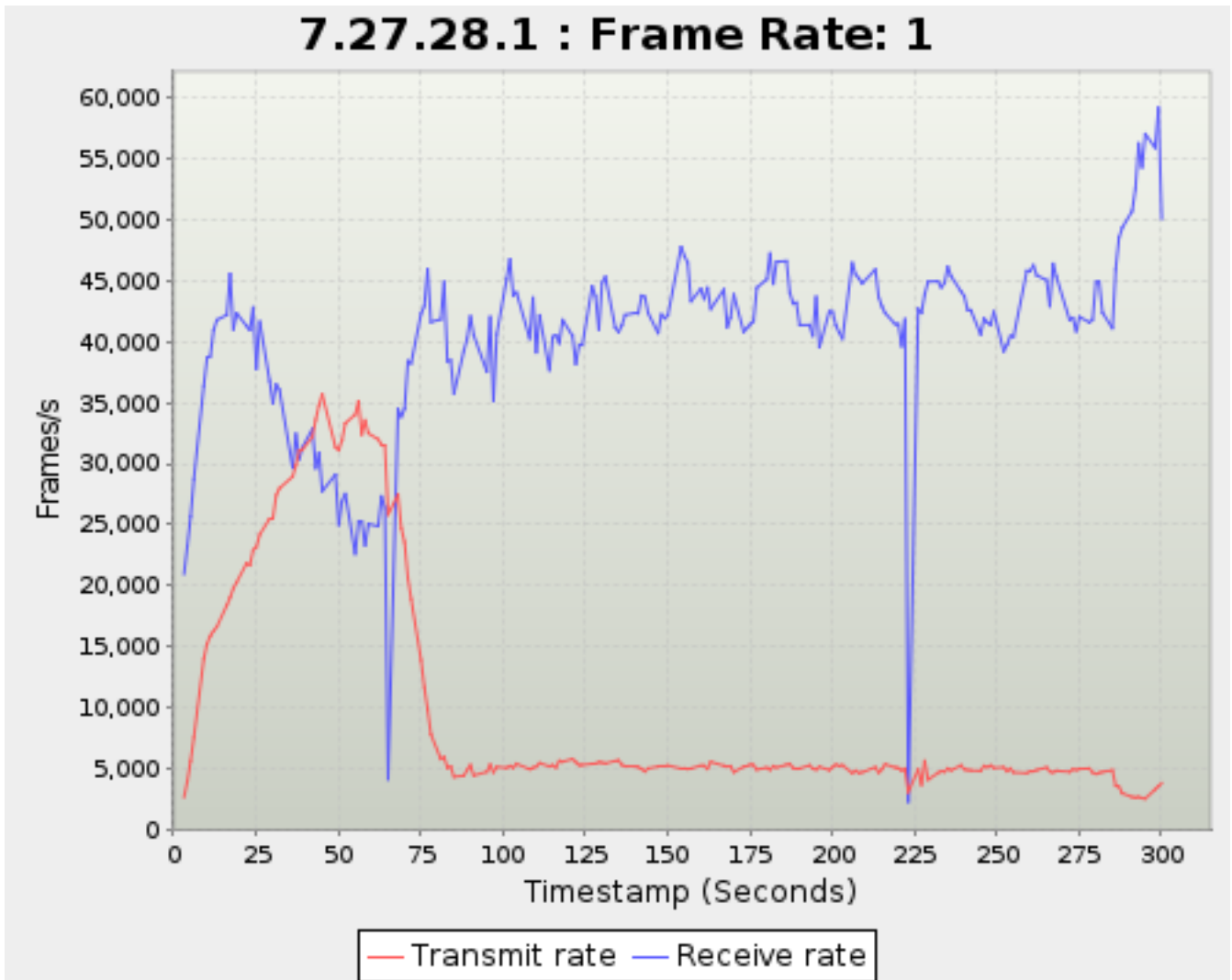
Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Frames/s</i>
36.153	88,510	~46630
37.151	~92160	~49620
38.150	~94950	~47090
39.153	~96150	~49050
42.150	~101200	~48910
43.150	~106600	45,060
44.153	~107200	~46720
45.150	~98870	~45640
49.152	~97180	~46360
50.152	~92660	~39980
51.152	~93560	~43550
52.150	~97900	~45020
55.153	~95470	~39270
56.152	~96880	~44520
57.153	~96610	~42870
58.152	~95860	~41620
59.152	~95740	~43080
62.150	96,870	~42860
63.152	~99880	~44530
64.152	~100100	~44430
65.150	~31950	~29380
68.152	~95360	~50330
69.150	~92910	~47420
70.152	~94840	~47000
71.153	~93180	~50750
72.154	~92820	~49020
75.150	~90050	~51280
76.150	~89380	~50610
77.151	~88010	~52980
78.150	~86950	~47060
81.153	~87680	~45760
82.152	~90380	~49370
83.152	~92260	~41920
84.152	~93250	42,180
85.149	~93880	~38430
88.152	~98160	~42000
89.150	~96090	~43630
90.152	~96590	~45710
91.153	~97470	~43350
95.150	~97580	~40460
96.150	~99210	~45410
97.150	~98990	~37990
98.150	~98290	~43810
101.152	~96630	~48200
102.150	~93310	~50110
103.150	~97080	~46830
104.150	~94710	~47320
108.152	~95120	~43250
109.150	~96200	~46890
110.152	~95170	~42320
111.152	~99230	~45850
114.152	~96220	~40920
115.150	~101200	~43860
116.150	~99310	43,850
117.150	~100400	~43200
118.152	~99260	~45130
121.152	~102900	~44370
122.152	~99110	41,430
123.151	~103100	~43100
124.150	~96520	~43130
127.152	~95650	~47710
128.152	~96600	~46870

Timestamp	Transmit rate	Receive rate
Seconds		Frames/s
129.150	~93850	~44330
130.152	~95820	~48110
131.152	~98080	~48670
134.150	~95880	~44620
135.150	~96720	~44250
136.152	~97060	~44680
137.151	~101700	~45430
140.152	~100200	~45750
141.149	~103700	~45670
142.149	~101100	~47080
143.151	~103400	~46790
144.151	~102500	~45610
147.152	~103800	~44070
148.152	~104200	~45510
149.149	~104200	~45170
150.150	~102900	~45650
154.149	~103800	~50850
155.152	~102500	~50240
156.150	~100900	~49610
157.150	~99980	~46590
160.150	~102900	~47730
161.152	~100700	~46800
162.152	~102200	~47530
163.150	~101500	~46210
167.152	~105800	~47660
168.150	~103200	~44490
169.152	~103400	~45360
170.150	~102700	~46850
173.149	~104200	~44050
174.149	~104300	~44410
175.152	~103600	~45010
176.149	~102900	~45010
177.152	~106100	~47490
180.151	~99470	~48140
181.152	~99480	~50210
182.149	~98470	~47880
183.152	~99590	~49520
186.153	~100900	~49860
187.151	~100400	~47540
188.152	~100100	~46330
189.150	~103100	~46340
190.149	~99230	~44580
193.152	~102500	~44780
194.152	~106200	~43770
195.151	~105200	~46720
196.150	~103400	~42770
199.151	~102800	~45510
200.152	~104200	~45780
201.149	~104000	~44760
202.150	~105900	~44190
203.150	~103700	~43770
206.150	~101000	~49190
207.149	~101200	~48460
208.152	~98680	~47960
209.151	~98760	~47620
213.149	~102500	~49080
214.149	~101900	~46650
215.152	~98250	~45980
216.151	~99460	~45750
219.152	~102900	~44630
220.149	~102600	~44720
221.149	~101400	~42710

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Frames/s</i>
222.150	~102200	~45040
223.151	~5056	~5368
226.149	~106200	~46090
227.151	~105800	~44730
228.151	~104400	~47680
229.149	~103800	~47740
232.149	~101000	~47660
233.152	~99230	~47370
234.152	~97120	~47700
235.151	~100200	~49120
236.152	~100900	~48400
239.151	~100300	~47480
240.150	~101400	~46830
241.151	~102700	~45700
242.152	~103900	~45680
245.150	~101200	~43680
246.152	~102700	~45410
247.152	~104500	~45000
248.152	~103700	~44670
249.152	~104900	~45750
252.151	~100400	~42600
253.151	~101500	~42800
254.152	~102100	~43750
255.152	~101900	~43410
259.150	~101400	~48550
260.150	~102600	~48610
261.151	~101600	~49100
262.152	~97960	~48400
265.152	~100100	~48160
266.152	~99170	~45850
267.149	~103500	~49300
268.150	~103200	~48360
272.152	~103200	~44800
273.152	~102800	~45210
274.150	~102400	~44040
275.152	~103200	~45310
278.150	~104700	~44860
279.152	~102400	~44780
280.152	~103000	~47830
281.149	~108600	~47730
282.152	~102800	~45470
285.152	~104100	~44270
286.149	~97910	~48080
287.150	~100700	~50560
288.148	~99170	~51240
291.150	~91250	~52570
292.148	~87670	~54380
293.150	~90020	~58300
294.148	~85000	~56310
295.148	~83940	~59030
298.150	~78350	~58440
299.150	~80280	~62120
300.118	~70160	~53110
301.131	0.00	0.00

\*Note: Max rows reached. Export to csv or zip to view all

7.27.28.1. Frame Rate: 1



Rates can vary due to round-off errors in calculations.

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>	<i>Frames/s</i>	
3.151	~2660	~20950
4.152	~3946	~23210
5.151	~5643	~25660
6.151	7,559	~28740
9.150	~13990	36,370
10.152	~15250	~38680
11.151	~15880	~38810
12.150	~16300	~40960
13.150	~16640	~41780
16.173	~18410	~42190
17.152	~19030	~45560
18.152	~19780	~41010
19.150	~20280	~42320
22.152	~21830	~41290
23.152	~21670	~40950
24.152	~22930	42,790
25.150	~23170	~37780
26.153	~24190	~41640
29.150	~25480	~36790
30.152	~25500	~34960
31.150	~27410	~36500
32.150	~27980	~36040

Timestamp	Transmit rate	Receive rate
Seconds		Frames/s
36.153	28,940	~29680
37.151	~29880	~32440
38.150	~31060	~30390
39.153	~31160	~31350
42.150	~32200	~32840
43.150	~33600	~29630
44.153	~34790	~30890
45.150	~35680	~27750
49.152	~31370	29,100
50.152	~31100	~24990
51.152	~31930	26,930
52.150	~33310	~27520
55.153	~34020	~22610
56.152	~35120	~25250
57.153	~32390	~25250
58.152	~33550	~23310
59.152	~32490	~25050
62.150	31,990	~24890
63.152	~31550	~27320
64.152	~31480	~26390
65.150	~25820	~4152
68.152	~27480	~34480
69.150	~24710	~33840
70.152	~23570	~34500
71.153	~20620	~38410
72.154	~18910	~38220
75.150	~13910	~42290
76.150	~11690	~42900
77.151	~9834	~45940
78.150	~7816	~41610
81.153	~5793	~41830
82.152	~5951	~44890
83.152	5,079	~38400
84.152	5,181	~38470
85.149	~4335	~35750
88.152	4,427	~39250
89.150	~4889	~40240
90.152	~5293	~42070
91.153	~4443	~40520
95.150	~4744	~37540
96.150	5,329	~42020
97.150	4,709	35,170
98.150	5,149	~40610
101.152	~5071	~45130
102.150	~5221	~46750
103.150	5,080	~43760
104.150	5,398	~44040
108.152	~4959	~40250
109.150	~5073	~43590
110.152	~5167	~39120
111.152	5,458	~42160
114.152	~5196	~37670
115.150	~5285	~40400
116.150	5,098	~40530
117.150	5,646	~39870
118.152	~5572	~41780
121.152	~5796	~40480
122.152	5,538	~38170
123.151	~5297	~39710
124.150	~5310	~39730
127.152	~5401	~44540
128.152	~5422	~43700

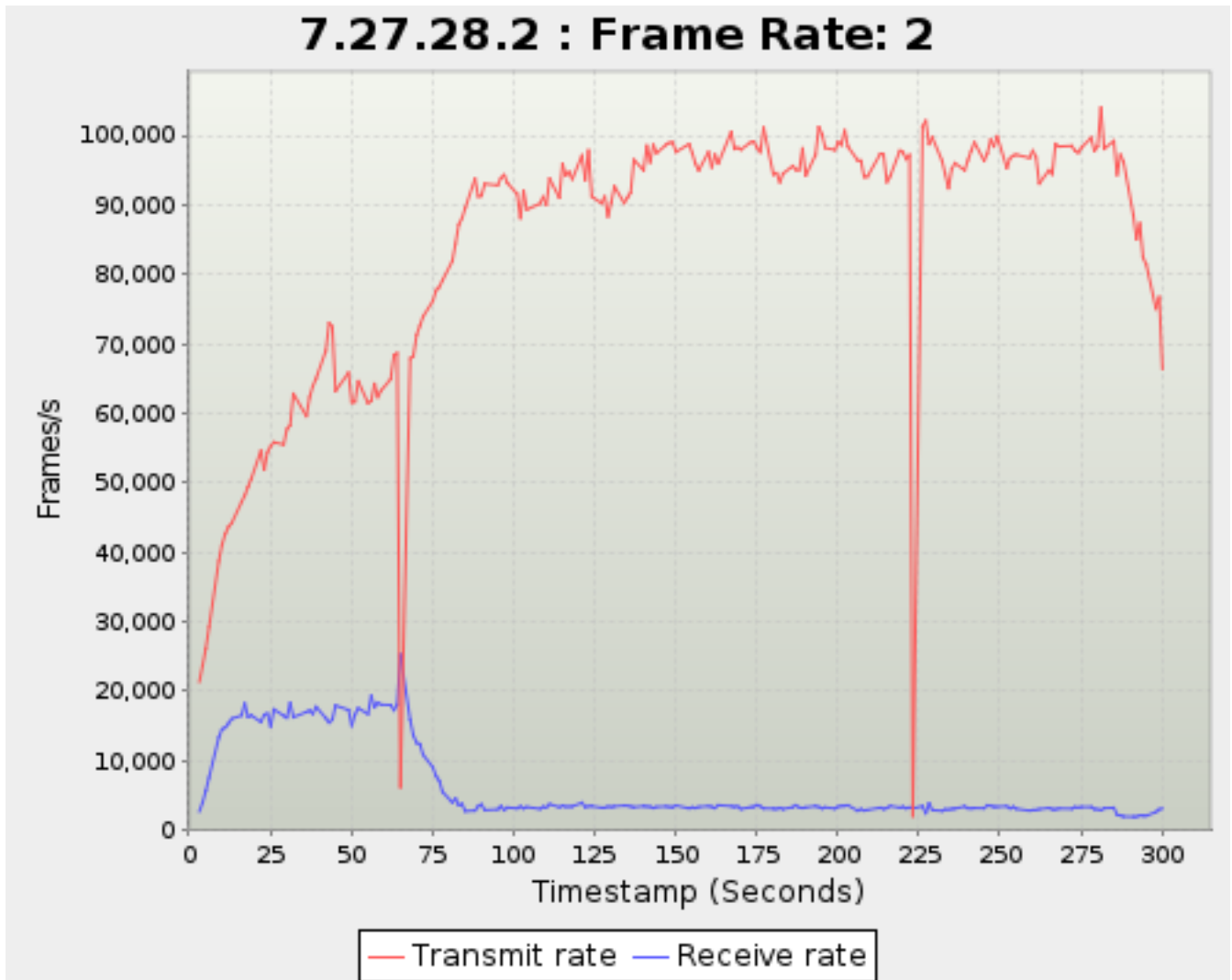
Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Frames/s</i>
129.150	~5531	~41000
130.152	~5504	~44840
131.152	5,434	~45310
134.150	~5632	~41150
135.150	5,679	~40790
136.152	~5315	~41340
137.151	~5199	~42190
140.152	~5186	~42350
141.149	~5141	~42320
142.149	4,980	~43770
143.151	~4780	~43650
144.151	5,026	~42330
147.152	~5179	~40710
148.152	5,211	~42230
149.149	~5209	~41910
150.150	~5260	~42170
154.149	~5012	~47760
155.152	~5022	~47010
156.150	~4982	~46480
157.150	5,019	~43310
160.150	~5257	~44330
161.152	~5243	~43500
162.152	4,989	~44410
163.150	~5564	~42680
167.152	~5238	~44270
168.150	~5179	~41190
169.152	~5210	~41990
170.150	~4718	~43860
173.149	5,168	40,800
174.149	5,210	~41110
175.152	~5343	~41440
176.149	~5296	~41670
177.152	~4923	~44420
180.151	5,094	~45100
181.152	~4908	~47220
182.149	~5207	~44740
183.152	~5093	~46550
186.153	~5326	~46600
187.151	~5390	~44020
188.152	~5067	~43130
189.150	~4996	~43200
190.149	~5018	~41360
193.152	~5277	~41370
194.152	5,011	~40480
195.151	~4926	~43660
196.150	~5161	~39550
199.151	~4892	~42460
200.152	~5122	~42440
201.149	~5342	~41340
202.150	~5221	~40760
203.150	5,293	40,260
206.150	4,637	~46450
207.149	~4839	~45500
208.152	~4645	~45190
209.151	~4706	~44770
213.149	~5118	~45910
214.149	4,675	~43660
215.152	~4954	~42880
216.151	~5369	~42340
219.152	~5099	~41440
220.149	~5059	~41430
221.149	4,846	~39630

Timestamp	Transmit rate	Receive rate
Seconds		Frames/s
222.150	~5012	~41830
223.151	~3075	~2297
226.149	~4927	~42690
227.151	~3681	~42350
228.151	5,631	43,880
229.149	~4103	~44910
232.149	~4648	~44950
233.152	~4799	~44450
234.152	4,748	44,800
235.151	~5017	~46130
236.152	~4865	~45360
239.151	~5275	~44120
240.150	~4953	~43740
241.151	~4898	~42620
242.152	~4862	~42570
245.150	~4825	~40590
246.152	~5225	~41890
247.152	5,127	~41580
248.152	5,262	41,360
249.152	5,068	~42450
252.151	~5116	~39210
253.151	4,793	~39740
254.152	~5021	~40460
255.152	4,695	40,410
259.150	~4638	~45800
260.150	4,784	~45780
261.151	~4789	~46250
262.152	~4887	~45440
265.152	~5105	~45040
266.152	4,769	~42910
267.149	~4697	~46380
268.150	~4832	~45310
272.152	~4739	~41780
273.152	4,959	~41950
274.150	~4895	~40850
275.152	~4982	~42030
278.150	5,021	~41580
279.152	~4691	~41820
280.152	4,577	~44880
281.149	~4656	~44910
282.152	~4731	~42380
285.152	~4876	~41110
286.149	~3588	~45910
287.150	~3530	~48520
288.148	~2986	~49340
291.150	2,682	~50700
292.148	~2632	~52520
293.150	~2687	~56250
294.148	~2584	~54290
295.148	2,551	~57020
298.150	~3308	~55890
299.150	3,569	~59180
300.118	~3813	~50070
301.131	0.00	0.00

\*Note: Max rows reached. Export to csv or zip to view all



7.27.28.2. Frame Rate: 2



Rates can vary due to round-off errors in calculations.

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>	<i>Frames/s</i>	
3.151	~21300	~2635
4.152	~23650	~3914
5.151	~26100	~5611
6.151	~29190	7,529
9.150	~38670	~13290
10.152	~41070	~14500
11.151	~42620	~14710
12.150	~43620	~15330
13.150	~44170	~15980
16.173	~47200	~16460
17.152	~48150	~18170
18.152	~49360	~16240
19.150	~50520	~16480
22.152	~54590	~15510
23.152	51,850	~16560
24.152	~54370	~16730
25.150	~55230	~14890
26.153	~55800	~17330
29.150	~55470	~16430
30.152	~57670	~16130
31.150	~58230	~18250
32.150	~62800	~16200

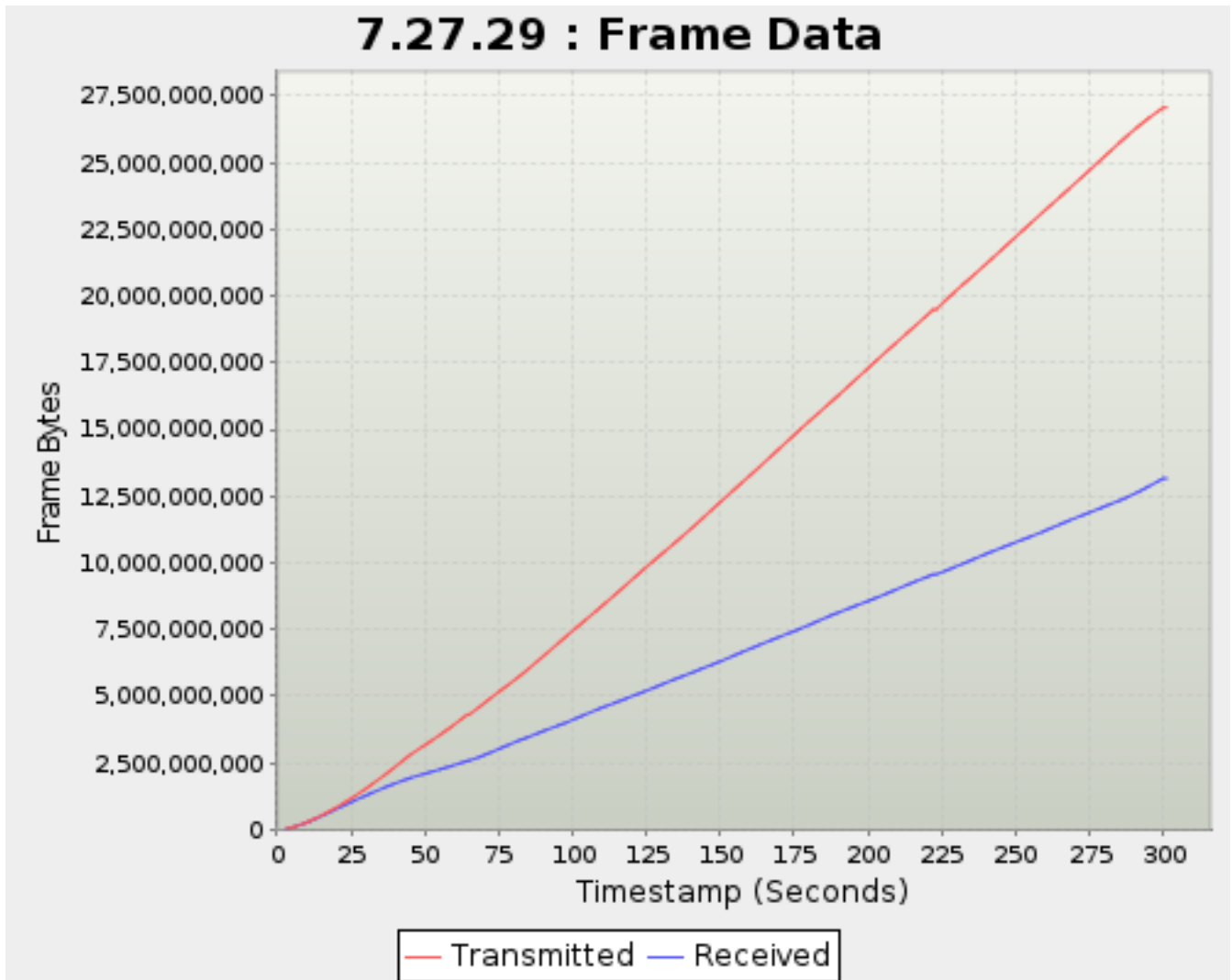
Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Frames/s</i>
36.153	59,570	16,950
37.151	~62290	~17170
38.150	~63890	~16690
39.153	~64990	~17700
42.150	~68970	~16070
43.150	72,960	~15430
44.153	~72450	~15840
45.150	~63190	~17890
49.152	~65810	~17260
50.152	~61550	~14990
51.152	~61640	~16620
52.150	~64590	~17500
55.153	~61450	~16670
56.152	~61760	~19280
57.153	~64220	~17620
58.152	~62310	~18310
59.152	~63240	~18020
62.150	64,880	~17970
63.152	~68320	~17200
64.152	~68630	~18040
65.150	~6130	~25230
68.152	~67870	~15850
69.150	~68200	~13580
70.152	~71270	~12510
71.153	~72560	~12340
72.154	~73910	~10800
75.150	~76140	~8998
76.150	~77690	7,709
77.151	~78170	~7041
78.150	~79140	~5451
81.153	~81890	~3928
82.152	~84430	~4481
83.152	~87180	3,521
84.152	~88070	3,713
85.149	~89540	~2675
88.152	~93740	2,757
89.150	~91200	~3387
90.152	~91300	~3641
91.153	~93020	~2836
95.150	~92830	~2920
96.150	93,880	3,385
97.150	~94290	2,821
98.150	~93140	3,201
101.152	~91560	~3069
102.150	~88090	~3360
103.150	~92000	3,063
104.150	~89310	3,278
108.152	~90160	~2996
109.150	~91130	~3297
110.152	~90010	~3194
111.152	~93770	3,686
114.152	~91030	~3249
115.150	~95880	~3459
116.150	~94210	3,325
117.150	~94760	3,333
118.152	~93690	~3350
121.152	~97120	~3888
122.152	~93570	3,257
123.151	~97840	~3389
124.150	~91210	~3403
127.152	~90240	~3174
128.152	~91180	~3175

Timestamp	Transmit rate	Receive rate
Seconds		Frames/s
129.150	~88320	~3339
130.152	~90320	~3276
131.152	~92650	3,358
134.150	~90250	~3471
135.150	~91050	3,457
136.152	~91750	~3344
137.151	~96490	~3246
140.152	~94970	~3398
141.149	~98520	~3351
142.149	~96110	3,309
143.151	~98630	~3139
144.151	~97460	3,287
147.152	~98670	~3359
148.152	~98960	3,272
149.149	~98960	~3260
150.150	~97620	~3476
154.149	~98740	~3085
155.152	~97450	~3225
156.150	~95890	~3127
157.150	~94960	3,281
160.150	~97600	~3400
161.152	~95410	~3294
162.152	~97240	3,125
163.150	~95940	~3534
167.152	~100500	~3384
168.150	~98050	~3298
169.152	~98240	~3372
170.150	~97950	~2988
173.149	~99010	3,249
174.149	~99090	3,298
175.152	~98230	~3565
176.149	~97590	~3343
177.152	~101100	~3072
180.151	~94380	3,037
181.152	~94570	~2991
182.149	~93270	~3137
183.152	~94500	~2967
186.153	~95590	~3264
187.151	~95030	~3513
188.152	~95030	~3198
189.150	~98120	~3135
190.149	~94210	~3216
193.152	~97190	~3404
194.152	~101200	3,283
195.151	~100200	~3057
196.150	~98210	~3226
199.151	~97900	~3041
200.152	~99050	~3338
201.149	~98620	~3420
202.150	~100700	~3433
203.150	~98380	3,512
206.150	~96410	2,743
207.149	~96350	~2960
208.152	~94040	~2767
209.151	~94060	~2852
213.149	~97350	~3166
214.149	~97240	2,991
215.152	~93290	~3106
216.151	~94090	~3417
219.152	~97800	~3185
220.149	~97550	~3291
221.149	~96570	3,078

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Frames/s</i>
222.150	~97170	~3217
223.151	~1981	~3071
226.149	~101300	~3394
227.151	~102100	~2374
228.151	~98730	3,801
229.149	~99710	~2836
232.149	~96380	~2706
233.152	~94430	~2918
234.152	~92380	2,897
235.151	~95140	~2993
236.152	~96000	~3036
239.151	~94980	~3362
240.150	~96450	~3081
241.151	~97770	~3071
242.152	~99000	~3118
245.150	~96340	~3091
246.152	~97440	~3511
247.152	~99380	3,424
248.152	98,390	3,309
249.152	~99880	3,305
252.151	~95310	~3387
253.151	~96720	3,060
254.152	~97090	~3295
255.152	~97210	3,004
259.150	~96760	~2751
260.150	~97800	2,829
261.151	~96850	~2845
262.152	~93070	~2955
265.152	~94980	~3127
266.152	94,400	2,940
267.149	~98780	~2919
268.150	~98400	~3050
272.152	~98490	~3019
273.152	~97810	3,257
274.150	~97510	~3196
275.152	~98230	~3280
278.150	~99660	3,280
279.152	~97760	~2966
280.152	~98430	2,950
281.149	~104000	~2824
282.152	~98060	~3089
285.152	~99210	~3164
286.149	~94320	~2165
287.150	~97210	~2040
288.148	~96190	~1900
291.150	~88560	1,869
292.148	~85030	~1864
293.150	~87340	~2050
294.148	~82420	~2015
295.148	~81380	2,004
298.150	~75040	~2556
299.150	~76710	2,941
300.118	~66350	~3038
301.131	0.00	0.00

\*Note: Max rows reached. Export to csv or zip to view all

7.27.29. Frame Data



Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
3.151	36,874,727	36,737,645
4.152	61,893,584	61,621,415
5.151	89,777,908	89,418,333
6.151	121,400,186	120,949,916
9.150	239,287,583	235,017,627
10.152	285,995,504	279,426,868
11.151	334,566,399	324,084,367
12.150	384,494,782	371,300,111
13.150	435,795,307	420,352,190
16.173	601,224,674	573,431,141
17.152	658,038,215	627,691,489
18.152	717,951,167	677,764,051
19.150	779,633,465	729,327,124
22.152	975,246,757	884,736,687
23.152	1,041,292,265	936,801,207
24.152	1,110,360,259	990,839,115
25.150	1,180,544,951	1,038,381,209
26.153	1,252,268,052	1,091,709,509
29.150	1,472,341,032	1,238,944,889
30.152	1,548,892,461	1,285,973,483
31.150	1,626,823,704	1,335,808,012
32.150	1,710,500,440	1,384,225,260
36.153	2,029,562,885	1,570,494,153
37.151	2,114,746,504	1,616,261,462

Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
38.150	2,201,354,433	1,659,396,381
39.153	2,288,946,101	1,703,655,063
42.150	2,551,036,053	1,825,767,504
43.150	2,643,086,993	1,864,810,454
44.153	2,734,595,637	1,904,819,314
45.150	2,815,129,487	1,941,488,356
49.152	3,110,512,320	2,073,148,131
50.152	3,180,010,942	2,101,648,225
51.152	3,251,302,971	2,133,261,435
52.150	3,327,418,857	2,166,318,598
55.153	3,557,794,193	2,261,552,421
56.152	3,634,932,337	2,294,995,995
57.153	3,713,987,093	2,327,923,691
58.152	3,792,865,821	2,359,860,179
59.152	3,873,792,499	2,394,475,890
62.150	4,123,907,641	2,498,462,411
63.152	4,211,573,642	2,536,267,770
64.152	4,298,954,934	2,573,166,008
65.150	4,321,927,206	2,593,825,818
68.152	4,575,220,546	2,711,124,479
69.150	4,660,752,316	2,754,813,347
70.152	4,746,645,759	2,797,327,035
71.153	4,833,399,622	2,844,620,437
72.154	4,919,512,005	2,890,169,392
75.150	5,174,274,361	3,029,401,020
76.150	5,258,228,224	3,076,756,884
77.151	5,341,093,545	3,126,327,766
78.150	5,423,459,655	3,170,312,312
81.153	5,674,662,122	3,310,910,208
82.152	5,761,262,769	3,357,496,097
83.152	5,850,951,297	3,397,456,029
84.152	5,941,645,777	3,437,535,752
85.149	6,033,811,587	3,474,874,568
88.152	6,319,198,518	3,611,764,289
89.150	6,412,866,148	3,653,559,830
90.152	6,507,349,362	3,697,752,283
91.153	6,603,585,432	3,740,209,114
95.150	6,985,594,958	3,903,862,946
96.150	7,082,301,116	3,947,645,145
97.150	7,179,569,637	3,984,470,527
98.150	7,275,485,585	4,026,774,336
101.152	7,559,456,033	4,170,320,489
102.150	7,649,863,441	4,219,035,669
103.150	7,744,767,203	4,264,798,144
104.150	7,836,768,872	4,310,711,243
108.152	8,211,622,590	4,493,111,979
109.150	8,305,258,021	4,538,557,246
110.152	8,397,952,919	4,579,323,737
111.152	8,494,144,842	4,623,056,095
114.152	8,781,991,508	4,746,333,109
115.150	8,880,123,398	4,788,146,908
116.150	8,976,807,947	4,830,230,376
117.150	9,074,525,873	4,871,737,797
118.152	9,171,621,583	4,915,531,102
121.152	9,469,538,118	5,047,235,194
122.152	9,566,544,033	5,087,238,900
123.151	9,667,530,440	5,128,795,562
124.150	9,761,649,080	5,170,325,508
127.152	10,045,984,643	5,302,758,157
128.152	10,140,028,417	5,348,384,081
129.150	10,231,130,027	5,391,239,789
130.152	10,324,553,075	5,438,200,962

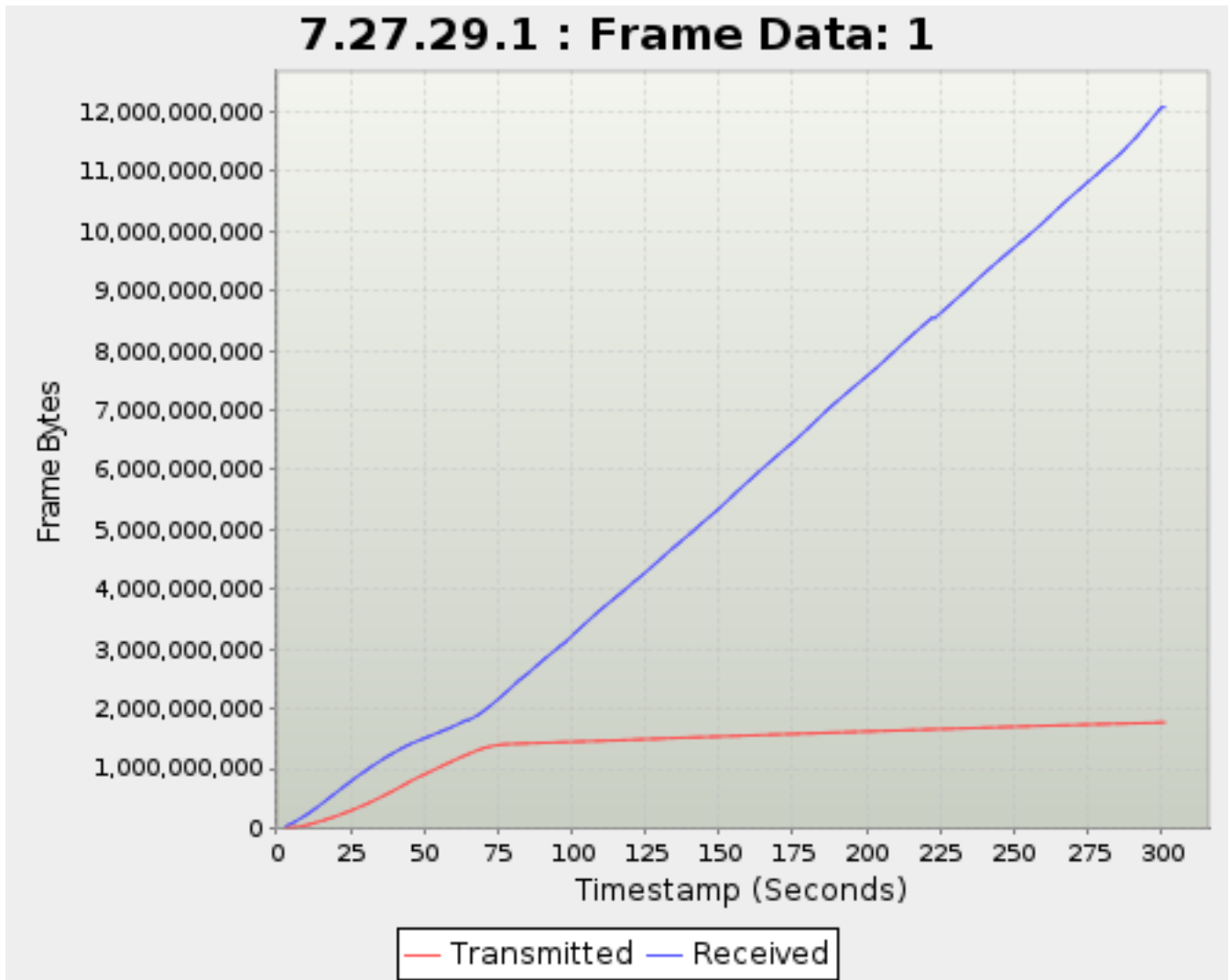
Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
131.152	10,420,200,053	5,485,630,422
134.150	10,701,530,705	5,617,371,765
135.150	10,795,666,656	5,660,072,229
136.152	10,890,784,391	5,703,534,183
137.151	10,990,576,470	5,747,831,531
140.152	11,277,817,780	5,873,250,260
141.149	11,378,865,772	5,917,040,009
142.149	11,477,717,498	5,962,564,486
143.151	11,579,412,508	6,008,145,493
144.151	11,679,944,918	6,052,282,231
147.152	11,983,711,619	6,179,789,931
148.152	12,085,785,023	6,223,834,205
149.149	12,187,630,104	6,267,427,985
150.150	12,288,400,382	6,311,495,075
154.149	12,688,505,540	6,499,477,535
155.152	12,789,213,376	6,548,803,098
156.150	12,887,819,374	6,597,337,493
157.150	12,985,658,661	6,642,541,712
160.150	13,280,635,188	6,780,611,826
161.152	13,379,073,191	6,826,040,546
162.152	13,479,258,533	6,872,381,821
163.150	13,578,049,963	6,916,788,050
167.152	13,985,748,433	7,096,785,818
168.150	14,086,845,892	7,139,825,821
169.152	14,188,269,280	7,183,733,846
170.150	14,289,197,145	7,229,566,052
173.149	14,597,171,141	7,358,095,934
174.149	14,699,449,055	7,401,039,525
175.152	14,800,901,136	7,444,307,065
176.149	14,901,355,554	7,487,819,569
177.152	15,005,909,852	7,534,362,360
180.151	15,306,031,077	7,674,499,696
181.152	15,403,552,094	7,723,842,681
182.149	15,499,428,779	7,770,348,160
183.152	15,597,303,564	7,819,123,175
186.153	15,894,172,603	7,964,815,519
187.151	15,991,869,331	8,010,525,764
188.152	16,089,943,962	8,055,627,668
189.150	16,190,814,342	8,100,521,081
190.149	16,287,750,378	8,143,624,587
193.152	16,588,895,491	8,273,771,730
194.152	16,693,135,686	8,316,050,323
195.151	16,796,402,154	8,361,611,272
196.150	16,897,522,711	8,402,706,698
199.151	17,197,723,179	8,528,913,038
200.152	17,299,976,139	8,573,321,959
201.149	17,401,348,232	8,616,320,181
202.150	17,505,339,532	8,658,965,712
203.150	17,606,692,720	8,700,901,263
206.150	17,907,565,914	8,837,155,162
207.149	18,006,793,419	8,884,577,371
208.152	18,103,969,220	8,931,822,141
209.151	18,200,619,877	8,978,432,369
213.149	18,594,912,003	9,167,718,301
214.149	18,695,182,441	9,213,356,933
215.152	18,791,667,983	9,258,231,889
216.151	18,888,792,018	9,302,427,806
219.152	19,189,304,051	9,435,200,529
220.149	19,289,596,927	9,478,328,151
221.149	19,389,189,514	9,519,693,929
222.150	19,489,647,421	9,563,479,511
223.151	19,491,987,489	9,566,178,103

Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
226.149	19,817,394,696	9,693,971,839
227.151	19,923,327,498	9,738,663,376
228.151	20,024,367,581	9,784,038,180
229.149	20,127,242,578	9,831,123,554
232.149	20,423,050,772	9,964,916,036
233.152	20,520,406,107	10,011,291,756
234.152	20,615,597,779	10,058,077,677
235.151	20,714,000,918	10,106,357,204
236.152	20,812,972,325	10,153,739,418
239.151	21,110,410,325	10,293,435,951
240.150	21,209,605,320	10,338,968,572
241.151	21,310,326,276	10,383,378,546
242.152	21,412,324,941	10,427,737,002
245.150	21,713,169,352	10,557,525,175
246.152	21,813,583,162	10,601,270,906
247.152	21,915,856,361	10,644,572,721
248.152	22,017,232,341	10,687,578,251
249.152	22,120,228,523	10,731,799,821
252.151	22,426,733,167	10,859,912,076
253.151	22,526,670,395	10,901,458,863
254.152	22,626,866,405	10,943,681,037
255.152	22,727,107,256	10,985,873,389
259.150	23,127,297,630	11,160,749,258
260.150	23,228,120,489	11,208,558,175
261.151	23,327,946,086	11,256,832,894
262.152	23,423,908,860	11,304,273,698
265.152	23,718,439,691	11,445,310,148
266.152	23,815,490,668	11,490,009,140
267.149	23,916,853,936	11,538,244,665
268.150	24,018,233,360	11,585,434,669
272.152	24,417,170,122	11,760,633,838
273.152	24,518,042,086	11,804,403,052
274.150	24,618,266,531	11,846,905,377
275.152	24,719,594,112	11,890,788,087
278.150	25,022,933,558	12,020,144,312
279.152	25,123,612,582	12,063,723,875
280.152	25,224,786,256	12,110,440,085
281.149	25,331,560,847	12,157,071,375
282.152	25,432,702,956	12,201,289,569
285.152	25,737,214,445	12,327,681,874
286.149	25,834,121,020	12,375,520,206
287.150	25,934,861,600	12,426,375,332
288.148	26,034,208,630	12,478,059,511
291.150	26,316,678,148	12,634,471,982
292.148	26,404,772,190	12,689,681,687
293.150	26,495,601,046	12,749,076,801
294.148	26,581,186,560	12,806,346,845
295.148	26,665,804,458	12,866,523,869
298.150	26,908,208,513	13,046,327,626
299.150	26,988,373,232	13,109,036,116
300.118	27,055,976,592	13,160,759,960
301.131	27,055,976,592	13,160,759,960

\*Note: Max rows reached. Export to csv or zip to view all



7.27.29.1. Frame Data: 1



Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
3.151	1,733,042	35,006,839
4.152	4,159,047	57,468,959
5.151	7,783,363	81,641,749
6.151	13,140,380	107,816,206
9.150	40,048,664	195,847,140
10.152	52,105,019	228,801,104
11.151	64,965,166	261,568,632
12.150	78,291,070	296,239,602
13.150	92,152,640	332,001,131
16.173	136,951,003	443,836,751
17.152	152,378,237	483,358,479
18.152	168,589,017	520,041,492
19.150	185,247,355	558,058,476
22.152	238,260,960	672,363,601
23.152	256,889,869	710,159,134
24.152	276,000,359	750,008,437
25.150	295,331,946	785,067,441
26.153	315,303,962	824,001,149
29.150	377,675,201	929,710,570
30.152	399,379,483	963,101,286
31.150	421,758,464	998,049,278
32.150	444,661,740	1,033,080,961
36.153	540,367,771	1,159,495,774
37.151	565,538,044	1,190,724,335

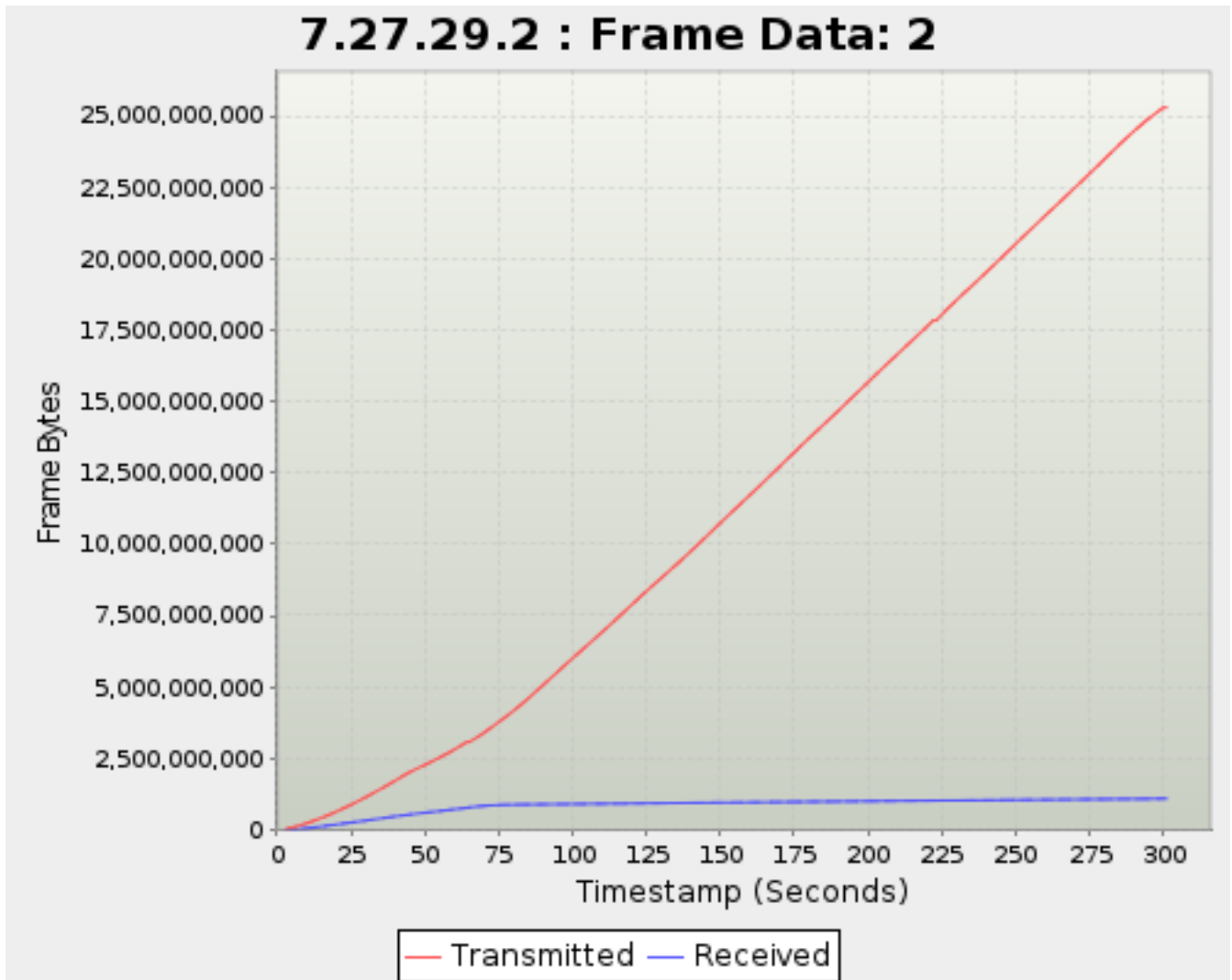
<b>Timestamp</b>	<b>Transmitted</b>	<b>Received</b>
<i>Seconds</i>		<i>Frame bytes</i>
38.150	591,265,772	1,219,730,678
39.153	617,530,207	1,249,150,367
42.150	697,002,866	1,331,062,808
43.150	725,070,517	1,357,197,605
44.153	753,695,401	1,384,099,501
45.150	782,662,790	1,406,274,999
49.152	880,064,631	1,488,905,906
50.152	902,337,236	1,506,820,130
51.152	925,359,515	1,526,570,473
52.150	949,296,401	1,547,191,047
55.153	1,020,199,888	1,607,099,986
56.152	1,044,727,941	1,627,285,950
57.153	1,067,542,294	1,648,024,167
58.152	1,091,143,311	1,667,299,106
59.152	1,114,186,853	1,689,387,795
62.150	1,181,580,593	1,757,136,002
63.152	1,204,018,087	1,782,889,395
64.152	1,225,957,231	1,807,446,183
65.150	1,243,799,420	1,810,681,385
68.152	1,307,359,121	1,893,202,603
69.150	1,324,526,788	1,927,580,448
70.152	1,339,726,833	1,962,224,387
71.153	1,353,432,078	2,001,409,901
72.154	1,365,489,070	2,040,164,188
75.150	1,393,747,038	2,162,679,193
76.150	1,399,834,894	2,206,149,755
77.151	1,404,358,517	2,252,584,209
78.150	1,407,516,531	2,294,503,780
81.153	1,413,934,902	2,430,795,941
82.152	1,415,861,101	2,476,029,924
83.152	1,417,640,048	2,514,881,715
84.152	1,419,386,587	2,553,815,644
85.149	1,420,986,150	2,590,251,641
88.152	1,426,023,539	2,723,900,649
89.150	1,427,611,101	2,764,698,267
90.152	1,429,566,375	2,807,665,944
91.153	1,431,126,456	2,849,256,121
95.150	1,437,565,519	3,009,225,290
96.150	1,439,172,557	3,052,100,319
97.150	1,440,736,950	3,088,055,581
98.150	1,442,357,593	3,129,454,646
101.152	1,447,151,663	3,270,321,792
102.150	1,448,793,369	3,318,027,536
103.150	1,450,524,620	3,362,788,540
104.150	1,452,380,765	3,407,711,823
108.152	1,459,503,415	3,586,156,834
109.150	1,461,215,880	3,630,575,243
110.152	1,462,930,272	3,670,374,766
111.152	1,464,613,201	3,713,076,559
114.152	1,469,482,337	3,833,532,561
115.150	1,471,066,406	3,874,411,838
116.150	1,472,623,529	3,915,547,947
117.150	1,474,597,190	3,956,052,455
118.152	1,476,734,344	3,998,728,780
121.152	1,482,700,182	4,126,789,471
122.152	1,484,785,322	4,165,744,320
123.151	1,486,641,055	4,206,189,509
124.150	1,488,541,001	4,246,618,682
127.152	1,494,471,286	4,375,829,871
128.152	1,496,358,769	4,420,451,095
129.150	1,498,357,518	4,462,156,110
130.152	1,500,270,868	4,508,051,179

Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
131.152	1,502,165,031	4,554,418,182
134.150	1,508,316,722	4,682,704,749
135.150	1,510,279,179	4,724,298,303
136.152	1,512,254,856	4,766,666,755
137.151	1,514,153,181	4,809,886,174
140.152	1,519,167,354	4,932,434,421
141.149	1,520,709,084	4,975,332,918
142.149	1,522,188,746	5,019,959,941
143.151	1,523,663,880	5,064,665,767
144.151	1,525,277,534	5,107,858,785
147.152	1,530,323,278	5,232,477,276
148.152	1,532,116,383	5,275,523,051
149.149	1,533,903,566	5,318,089,207
150.150	1,535,680,004	5,361,087,122
154.149	1,542,478,595	5,545,369,689
155.152	1,544,164,763	5,593,649,516
156.150	1,545,815,608	5,641,196,748
157.150	1,547,414,253	5,685,427,694
160.150	1,552,286,255	5,820,556,077
161.152	1,553,960,255	5,865,027,947
162.152	1,555,624,986	5,910,442,276
163.150	1,557,497,873	5,953,790,668
167.152	1,564,619,984	6,129,770,136
168.150	1,566,505,143	6,171,730,074
169.152	1,568,140,478	6,214,662,763
170.150	1,569,696,038	6,259,580,157
173.149	1,574,697,368	6,385,218,388
174.149	1,576,445,872	6,427,152,708
175.152	1,578,082,633	6,469,403,209
176.149	1,579,879,068	6,511,846,003
177.152	1,581,529,892	6,557,480,155
180.151	1,586,213,365	6,695,018,458
181.152	1,587,789,969	6,743,467,904
182.149	1,589,559,309	6,789,056,845
183.152	1,591,350,713	6,836,893,133
186.153	1,596,497,597	6,979,653,369
187.151	1,598,138,044	7,024,402,332
188.152	1,599,729,389	7,068,564,502
189.150	1,601,299,458	7,112,560,614
190.149	1,602,891,403	7,154,726,878
193.152	1,607,792,262	7,282,077,612
194.152	1,609,421,136	7,323,371,385
195.151	1,611,139,876	7,368,006,765
196.150	1,612,869,550	7,408,188,555
199.151	1,617,955,407	7,531,441,614
200.152	1,619,692,739	7,574,817,738
201.149	1,621,392,624	7,616,834,316
202.150	1,623,093,555	7,658,462,768
203.150	1,624,765,362	7,699,375,796
206.150	1,629,854,686	7,832,844,638
207.149	1,631,447,703	7,879,403,605
208.152	1,632,919,810	7,925,869,300
209.151	1,634,406,070	7,971,676,116
213.149	1,641,048,447	8,157,173,614
214.149	1,642,565,336	8,201,937,449
215.152	1,644,186,696	8,245,909,127
216.151	1,646,032,895	8,289,021,434
219.152	1,650,890,329	8,418,974,780
220.149	1,652,535,540	8,461,108,728
221.149	1,654,086,318	8,501,612,447
222.150	1,655,786,598	8,544,414,011
223.151	1,656,869,195	8,546,024,981

Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
226.149	1,661,746,515	8,671,012,966
227.151	1,663,115,263	8,714,923,368
228.151	1,664,689,421	8,759,348,659
229.149	1,666,105,657	8,805,542,958
232.149	1,670,726,038	8,936,868,629
233.152	1,672,202,490	8,982,437,961
234.152	1,673,838,732	9,028,311,809
235.151	1,675,765,716	9,075,607,610
236.152	1,677,282,073	9,122,114,497
239.151	1,681,831,350	9,259,131,428
240.150	1,683,296,135	9,303,835,052
241.151	1,684,767,685	9,347,404,607
242.152	1,686,258,485	9,390,889,000
245.150	1,691,151,186	9,517,794,744
246.152	1,692,699,571	9,560,568,323
247.152	1,694,223,840	9,602,936,619
248.152	1,695,899,447	9,645,082,969
249.152	1,697,515,504	9,688,384,079
252.151	1,702,393,356	9,813,630,724
253.151	1,704,040,808	9,854,222,187
254.152	1,705,598,668	9,895,521,229
255.152	1,707,045,794	9,936,882,898
259.150	1,713,137,876	10,108,403,925
260.150	1,714,649,229	10,155,393,405
261.151	1,716,158,872	10,202,853,417
262.152	1,717,685,516	10,249,432,221
265.152	1,722,048,215	10,387,997,863
266.152	1,723,413,542	10,431,917,858
267.149	1,724,757,557	10,479,407,165
268.150	1,726,185,420	10,525,825,739
272.152	1,732,018,610	10,697,603,729
273.152	1,733,515,072	10,740,468,700
274.150	1,734,982,903	10,782,089,140
275.152	1,736,400,425	10,825,103,001
278.150	1,740,492,718	10,952,094,259
279.152	1,741,750,488	10,994,947,134
280.152	1,742,973,285	11,040,924,545
281.149	1,744,360,975	11,086,889,818
282.152	1,745,609,570	11,130,352,304
285.152	1,749,604,954	11,254,457,831
286.149	1,750,666,386	11,301,730,502
287.150	1,751,916,402	11,351,975,506
288.148	1,752,981,592	11,403,067,462
291.150	1,756,240,291	11,557,522,887
292.148	1,757,454,463	11,611,929,950
293.150	1,758,708,412	11,670,437,862
294.148	1,760,066,322	11,726,682,721
295.148	1,761,342,204	11,785,925,935
298.150	1,766,286,394	11,962,061,067
299.150	1,768,423,079	12,023,061,120
300.118	1,770,879,511	12,072,903,676
301.131	1,770,879,511	12,072,903,676

\*Note: Max rows reached. Export to csv or zip to view all

7.27.29.2. Frame Data: 2



Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
3.151	35,141,685	1,730,806
4.152	57,734,537	4,152,456
5.151	81,994,545	7,776,584
6.151	108,259,806	13,133,710
9.150	199,238,919	39,170,487
10.152	233,890,485	50,625,764
11.151	269,601,233	62,515,735
12.150	306,203,712	75,060,509
13.150	343,642,667	88,351,059
16.173	464,273,671	129,594,390
17.152	505,659,978	144,333,010
18.152	549,362,150	157,722,559
19.150	594,386,110	171,268,648
22.152	736,985,797	212,373,086
23.152	784,402,396	226,642,073
24.152	834,359,900	240,830,678
25.150	885,213,005	253,313,768
26.153	936,964,090	267,708,360
29.150	1,094,665,831	309,234,319
30.152	1,149,512,978	322,872,197
31.150	1,205,065,240	337,758,734
32.150	1,265,838,700	351,144,299
36.153	1,489,195,114	410,998,379
37.151	1,549,208,460	425,537,127

<b>Timestamp</b>	<b>Transmitted</b>	<b>Received</b>
<i>Seconds</i>		<i>Frame bytes</i>
38.150	1,610,088,661	439,665,703
39.153	1,671,415,894	454,504,696
42.150	1,854,033,187	494,704,696
43.150	1,918,016,476	507,612,849
44.153	1,980,900,236	520,719,813
45.150	2,032,466,697	535,213,357
49.152	2,230,447,689	584,242,225
50.152	2,277,673,706	594,828,095
51.152	2,325,943,456	606,690,962
52.150	2,378,122,456	619,127,551
55.153	2,537,594,305	654,452,435
56.152	2,590,204,396	667,710,045
57.153	2,646,444,799	679,899,524
58.152	2,701,722,510	692,561,073
59.152	2,759,605,646	705,088,095
62.150	2,942,327,048	741,326,409
63.152	3,007,555,555	753,378,375
64.152	3,072,997,703	765,719,825
65.150	3,078,127,786	783,144,433
68.152	3,267,861,425	817,921,876
69.150	3,336,225,528	827,232,899
70.152	3,406,918,926	835,102,648
71.153	3,479,967,544	843,210,536
72.154	3,554,022,935	850,005,204
75.150	3,780,527,323	866,721,827
76.150	3,858,393,330	870,607,129
77.151	3,936,735,028	873,743,557
78.150	4,015,943,124	875,808,532
81.153	4,260,727,220	880,114,267
82.152	4,345,401,668	881,466,173
83.152	4,433,311,249	882,574,314
84.152	4,522,259,190	883,720,108
85.149	4,612,825,437	884,622,927
88.152	4,893,174,979	887,863,640
89.150	4,985,255,047	888,861,563
90.152	5,077,782,987	890,086,339
91.153	5,172,458,976	890,952,993
95.150	5,548,029,439	894,637,656
96.150	5,643,128,559	895,544,826
97.150	5,738,832,687	896,414,946
98.150	5,833,127,992	897,319,690
101.152	6,112,304,370	899,998,697
102.150	6,201,070,072	901,008,133
103.150	6,294,242,583	902,009,604
104.150	6,384,388,107	902,999,420
108.152	6,752,119,175	906,955,145
109.150	6,844,042,141	907,982,003
110.152	6,935,022,647	908,948,971
111.152	7,029,531,641	909,979,536
114.152	7,312,509,171	912,800,548
115.150	7,409,056,992	913,735,070
116.150	7,504,184,418	914,682,429
117.150	7,599,928,683	915,685,342
118.152	7,694,887,239	916,802,322
121.152	7,986,837,936	920,445,723
122.152	8,081,758,711	921,494,580
123.151	8,180,889,385	922,606,053
124.150	8,273,108,079	923,706,826
127.152	8,551,513,357	926,928,286
128.152	8,643,669,648	927,932,986
129.150	8,732,772,509	929,083,679
130.152	8,824,282,207	930,149,783

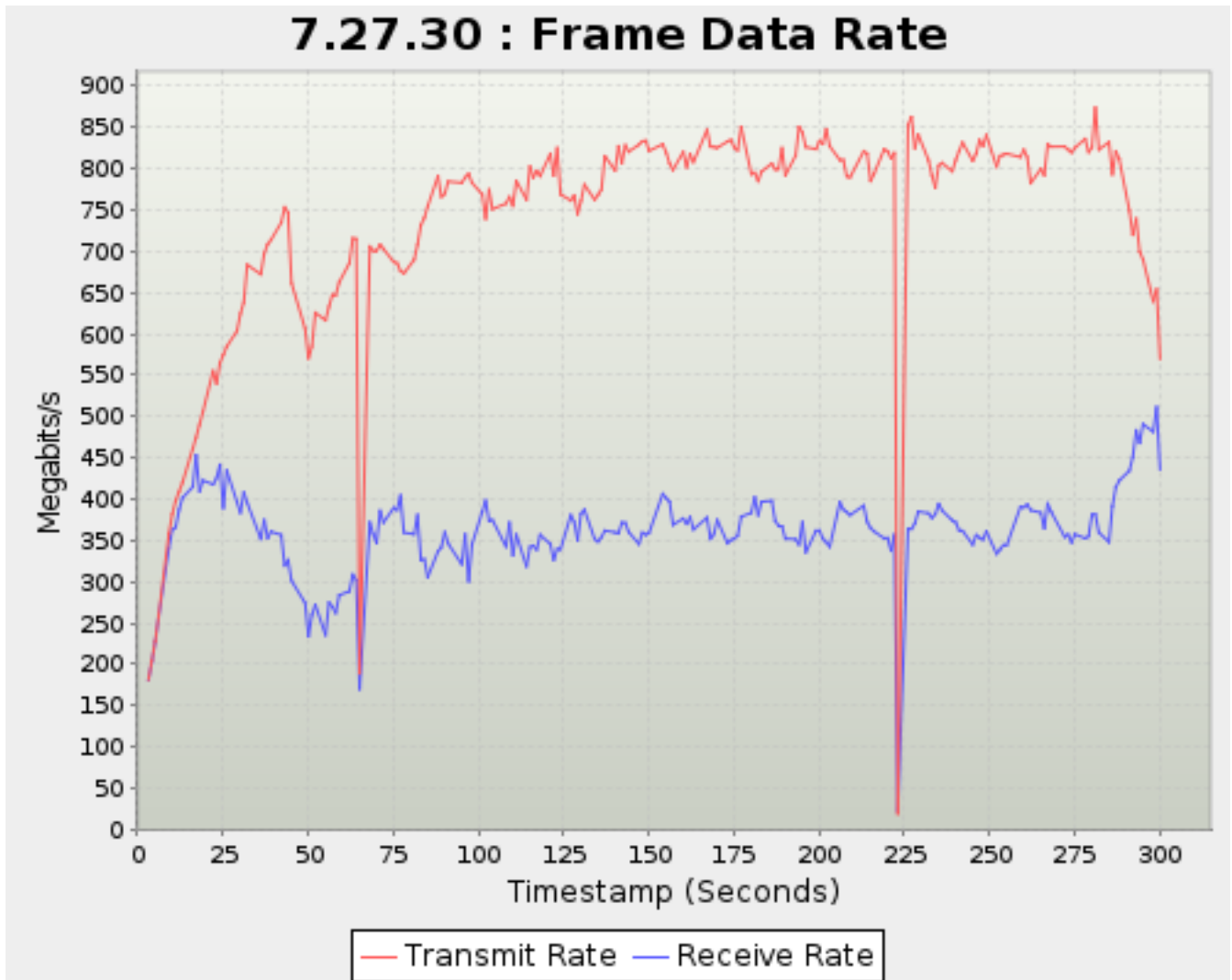
<b>Timestamp</b>	<b>Transmitted</b>	<b>Received</b>
<i>Seconds</i>		<i>Frame bytes</i>
131.152	8,918,035,022	931,212,240
134.150	9,193,213,983	934,667,016
135.150	9,285,387,477	935,773,926
136.152	9,378,529,535	936,867,428
137.151	9,476,423,289	937,945,357
140.152	9,758,650,426	940,815,839
141.149	9,858,156,688	941,707,091
142.149	9,955,528,752	942,604,545
143.151	10,055,748,628	943,479,726
144.151	10,154,667,384	944,423,446
147.152	10,453,388,341	947,312,655
148.152	10,553,668,640	948,311,154
149.149	10,653,726,538	949,338,778
150.150	10,752,720,378	950,407,953
154.149	11,146,026,945	954,107,846
155.152	11,245,048,613	955,153,582
156.150	11,342,003,766	956,140,745
157.150	11,438,244,408	957,114,018
160.150	11,728,348,933	960,055,749
161.152	11,825,112,936	961,012,599
162.152	11,923,633,547	961,939,545
163.150	12,020,552,090	962,997,382
167.152	12,421,128,449	967,015,682
168.150	12,520,340,749	968,095,747
169.152	12,620,128,802	969,071,083
170.150	12,719,501,107	969,985,895
173.149	13,022,473,773	972,877,546
174.149	13,123,003,183	973,886,817
175.152	13,222,818,503	974,903,856
176.149	13,321,476,486	975,973,566
177.152	13,424,379,960	976,882,205
180.151	13,719,817,712	979,481,238
181.152	13,815,762,125	980,374,777
182.149	13,909,869,470	981,291,315
183.152	14,005,952,851	982,230,042
186.153	14,297,675,006	985,162,150
187.151	14,393,731,287	986,123,432
188.152	14,490,214,573	987,063,166
189.150	14,589,514,884	987,960,467
190.149	14,684,858,975	988,897,709
193.152	14,981,103,229	991,694,118
194.152	15,083,714,550	992,678,938
195.151	15,185,262,278	993,604,507
196.150	15,284,653,161	994,518,143
199.151	15,579,767,772	997,471,424
200.152	15,680,283,400	998,504,221
201.149	15,779,955,608	999,485,865
202.150	15,882,245,977	1,000,502,944
203.150	15,981,927,358	1,001,525,467
206.150	16,277,711,228	1,004,310,524
207.149	16,375,345,716	1,005,173,766
208.152	16,471,049,410	1,005,952,841
209.151	16,566,213,807	1,006,756,253
213.149	16,953,863,556	1,010,544,687
214.149	17,052,617,105	1,011,419,484
215.152	17,147,481,287	1,012,322,762
216.151	17,242,759,123	1,013,406,372
219.152	17,538,413,722	1,016,225,749
220.149	17,637,061,387	1,017,219,423
221.149	17,735,103,196	1,018,081,482
222.150	17,833,860,823	1,019,065,500
223.151	17,835,118,294	1,020,153,122

Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
226.149	18,155,648,181	1,022,958,873
227.151	18,260,212,235	1,023,740,008
228.151	18,359,678,160	1,024,689,521
229.149	18,461,136,921	1,025,580,596
232.149	18,752,324,734	1,028,047,407
233.152	18,848,203,617	1,028,853,795
234.152	18,941,759,047	1,029,765,868
235.151	19,038,235,202	1,030,749,594
236.152	19,135,690,252	1,031,624,921
239.151	19,428,578,975	1,034,304,523
240.150	19,526,309,185	1,035,133,520
241.151	19,625,558,591	1,035,973,939
242.152	19,726,066,456	1,036,848,002
245.150	20,022,018,166	1,039,730,431
246.152	20,120,883,591	1,040,702,583
247.152	20,221,632,521	1,041,636,102
248.152	20,321,332,894	1,042,495,282
249.152	20,422,713,019	1,043,415,742
252.151	20,724,339,811	1,046,281,352
253.151	20,822,629,587	1,047,236,676
254.152	20,921,267,737	1,048,159,808
255.152	21,020,061,462	1,048,990,491
259.150	21,414,159,754	1,052,345,333
260.150	21,513,471,260	1,053,164,770
261.151	21,611,787,214	1,053,979,477
262.152	21,706,223,344	1,054,841,477
265.152	21,996,391,476	1,057,312,285
266.152	22,092,077,126	1,058,091,282
267.149	22,192,096,379	1,058,837,500
268.150	22,292,047,940	1,059,608,930
272.152	22,685,151,512	1,063,030,109
273.152	22,784,527,014	1,063,934,352
274.150	22,883,283,628	1,064,816,237
275.152	22,983,193,687	1,065,685,086
278.150	23,282,440,840	1,068,050,053
279.152	23,381,862,094	1,068,776,741
280.152	23,481,812,971	1,069,515,540
281.149	23,587,199,872	1,070,181,557
282.152	23,687,093,386	1,070,937,265
285.152	23,987,609,491	1,073,224,043
286.149	24,083,454,634	1,073,789,704
287.150	24,182,945,198	1,074,399,826
288.148	24,281,227,038	1,074,992,049
291.150	24,560,437,857	1,076,949,095
292.148	24,647,317,727	1,077,751,737
293.150	24,736,892,634	1,078,638,939
294.148	24,821,120,238	1,079,664,124
295.148	24,904,462,254	1,080,597,934
298.150	25,141,922,119	1,084,266,559
299.150	25,219,950,153	1,085,974,996
300.118	25,285,097,081	1,087,856,284
301.131	25,285,097,081	1,087,856,284

\*Note: Max rows reached. Export to csv or zip to view all



7.27.30. Frame Data Rate



Data Rate shown includes Ethernet overhead.

Rates can fluctuate slightly above the physical maximum due to round-off errors in calculations.

Physical speeds on fiber optic can legitimately exceed 10Gbps.

Timestamp	Transmit Rate	Receive Rate
<i>Seconds</i>	<i>Megabits/s</i>	
3.151	181.4	181.1
4.152	204.4	203.2
5.151	228.4	227.6
6.151	258.9	258.1
9.150	358.5	340.7
10.152	381.9	363.1
11.151	398.3	366.2
12.150	409.4	387.1
13.150	420.1	401.7
16.173	461.3	414.9
17.152	~475	453.6
18.152	490.4	409.7
19.150	505.8	422.7
22.152	555.4	~418
23.152	540.1	425.7
24.152	564.9	441.8
25.150	575.1	389.5
26.153	584.9	434.8
29.150	603.7	396.7

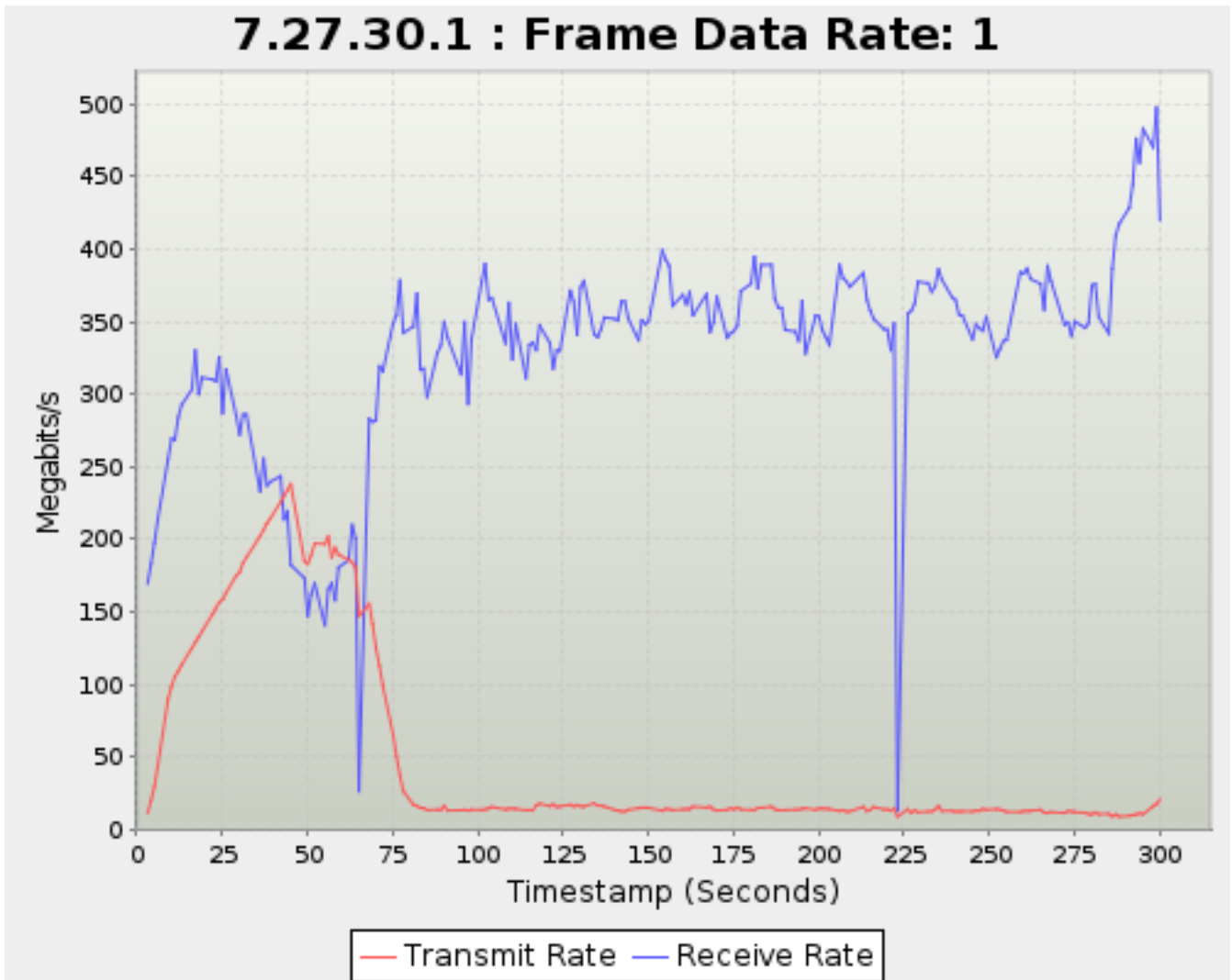
Timestamp	Transmit Rate	Receive Rate
<i>Seconds</i>		<i>Megabits/s</i>
30.152	624.5	383.7
31.150	638.4	408.2
32.150	683.9	395.7
36.153	672.4	~352
37.151	697.6	374.8
38.150	708.7	~353
39.153	~714	360.9
42.150	~735	356.7
43.150	753.5	319.6
44.153	~747	326.6
45.150	~662	301.5
49.152	606.5	274.5
50.152	570.8	234.4
51.152	585.3	259.9
52.150	625.8	272.2
55.153	616.7	235.7
56.152	633.2	274.9
57.153	647.3	~270
58.152	~647	262.4
59.152	662.7	283.8
62.150	685.8	288.7
63.152	715.9	~309
64.152	715.1	302.3
65.150	189.3	170.3
68.152	~706	372.1
69.150	700.5	357.8
70.152	700.9	~347
71.153	708.2	386.1
72.154	703.1	371.9
75.150	687.3	389.5
76.150	685.9	386.9
77.151	676.3	404.6
78.150	673.5	359.8
81.153	689.9	357.7
82.152	~708	~381
83.152	732.3	326.4
84.152	740.5	327.4
85.149	754.6	305.8
88.152	~791	336.9
89.150	766.2	~342
90.152	769.8	360.1
91.153	784.7	346.3
95.150	783.2	321.3
96.150	789.5	357.5
97.150	~794	300.7
98.150	783.1	345.4
101.152	769.1	384.9
102.150	739.6	398.5
103.150	774.8	373.6
104.150	751.2	374.9
108.152	~758	342.6
109.150	~766	371.8
110.152	755.3	332.3
111.152	785.4	357.2
114.152	762.8	318.8
115.150	802.8	342.2
116.150	789.4	343.7
117.150	797.8	~339
118.152	791.1	356.9
121.152	818.3	345.7
122.152	791.9	326.7
123.151	825.2	339.7

Timestamp	Transmit Rate	Receive Rate
<i>Seconds</i>		<i>Megabits/s</i>
124.150	769.1	339.5
127.152	761.7	380.8
128.152	767.8	372.5
129.150	745.3	350.6
130.152	761.2	382.6
131.152	780.9	387.2
134.150	762.6	351.9
135.150	768.6	348.7
136.152	~775	354.2
137.151	815.4	~362
140.152	798.1	359.9
141.149	827.4	358.7
142.149	~807	371.7
143.151	828.5	371.4
144.151	820.7	360.4
147.152	829.3	345.7
148.152	833.3	359.6
149.149	833.9	~357
150.150	821.8	359.5
154.149	829.8	406.6
155.152	819.6	401.5
156.150	806.6	~397
157.150	798.7	369.1
160.150	820.3	376.7
161.152	~802	370.2
162.152	817.8	378.3
163.150	808.2	363.4
167.152	847.2	377.8
168.150	826.9	352.1
169.152	826.3	357.8
170.150	825.5	374.9
173.149	833.1	346.7
174.149	834.9	350.7
175.152	825.8	352.3
176.149	822.5	356.3
177.152	850.9	378.8
180.151	793.6	383.7
181.152	795.3	402.4
182.149	785.1	380.8
183.152	796.6	~397
186.153	806.4	398.2
187.151	799.2	~374
188.152	799.8	367.9
189.150	825.1	367.3
190.149	792.1	352.3
193.152	816.1	351.5
194.152	850.9	345.2
195.151	843.8	372.3
196.150	826.3	335.9
199.151	823.9	361.9
200.152	833.9	362.2
201.149	830.1	352.2
202.150	~848	347.9
203.150	827.4	342.5
206.150	810.7	396.5
207.149	810.8	387.5
208.152	790.9	384.5
209.151	789.8	380.9
213.149	821.3	392.3
214.149	818.5	372.6
215.152	785.3	365.3
216.151	793.7	361.2

Timestamp	Transmit Rate	Receive Rate
<i>Seconds</i>		<i>Megabits/s</i>
219.152	823.7	352.7
220.149	821.2	353.2
221.149	~813	337.8
222.150	819.2	357.1
223.151	19.51	22.43
226.149	853.1	364.5
227.151	862.7	~364
228.151	~825	370.6
229.149	841.3	385.1
232.149	810.5	383.1
233.152	792.4	377.5
234.152	777.1	381.9
235.151	~804	394.5
236.152	807.1	386.4
239.151	~797	374.4
240.150	810.6	372.1
241.151	821.4	362.2
242.152	831.8	361.8
245.150	809.8	345.1
246.152	818.1	356.5
247.152	834.9	353.6
248.152	827.6	351.2
249.152	840.8	361.1
252.151	802.7	333.9
253.151	815.7	339.2
254.152	817.1	344.4
255.152	818.2	344.5
259.150	814.3	390.8
260.150	~823	390.2
261.151	814.1	393.7
262.152	782.6	386.9
265.152	799.8	383.6
266.152	792.3	364.9
267.149	829.9	394.9
268.150	826.7	384.9
272.152	826.9	354.4
273.152	823.4	357.4
274.150	819.8	347.7
275.152	825.5	357.6
278.150	836.3	352.8
279.152	820.2	355.1
280.152	825.9	381.4
281.149	874.1	381.8
282.152	823.2	~360
285.152	832.3	348.1
286.149	793.3	391.6
287.150	821.2	414.5
288.148	812.2	422.5
291.150	749.1	434.6
292.148	720.2	451.3
293.150	739.6	483.5
294.148	699.7	468.1
295.148	690.4	490.9
298.150	639.5	481.7
299.150	654.2	511.6
300.118	569.9	~436
301.131	0	0

\*Note: Max rows reached. Export to csv or zip to view all

7.27.30.1. Frame Data Rate: 1



Data Rate shown includes Ethernet overhead.

Rates can fluctuate slightly above the physical maximum due to round-off errors in calculations.

Physical speeds on fiber optic can legitimately exceed 10Gbps.

Timestamp	Transmit Rate	Receive Rate
<i>Seconds</i>	<i>Megabits/s</i>	
3.151	11.50	169.6
4.152	20.02	183.2
5.151	29.93	197.7
6.151	44.07	~214
9.150	89.96	255.2
10.152	98.70	269.3
11.151	105.5	268.6
12.150	109.3	284.2
13.150	113.6	292.8
16.173	125.3	303.3
17.152	129.1	330.2
18.152	132.9	~300
19.150	136.8	311.5
22.152	148.4	310.3
23.152	152.5	308.9
24.152	156.6	325.6
25.150	158.7	287.1
26.153	163.2	317.2
29.150	~175	285.1

Timestamp	Transmit Rate	Receive Rate
<i>Seconds</i>		<i>Megabits/s</i>
30.152	177.4	272.2
31.150	183.8	~286
32.150	187.7	~286
36.153	202.2	233.1
37.151	206.5	255.5
38.150	~211	237.1
39.153	214.5	239.7
42.150	225.7	243.5
43.150	229.9	213.8
44.153	233.9	219.5
45.150	238.1	182.4
49.152	~185	173.4
50.152	183.2	147.3
51.152	189.3	162.3
52.150	197.2	169.7
55.153	196.8	~141
56.152	~202	165.7
57.153	187.5	169.8
58.152	194.4	158.1
59.152	189.5	180.7
62.150	185.9	185.7
63.152	184.2	~210
64.152	180.6	200.7
65.150	147.2	26.60
68.152	155.6	283.1
69.150	141.6	~281
70.152	125.1	282.1
71.153	112.8	319.3
72.154	99.39	315.8
75.150	65.66	348.6
76.150	50.57	354.6
77.151	37.73	378.5
78.150	26.54	342.3
81.153	17.23	346.7
82.152	16.38	369.4
83.152	15.04	~317
84.152	14.80	317.6
85.149	13.53	298.1
88.152	13.84	328.7
89.150	13.51	333.5
90.152	16.46	349.8
91.153	13.18	338.9
95.150	13.44	313.6
96.150	13.71	349.7
97.150	13.27	293.3
98.150	13.79	337.7
101.152	13.62	377.3
102.150	~14	389.9
103.150	14.66	365.1
104.150	15.71	366.4
108.152	13.89	334.9
109.150	14.54	~363
110.152	14.51	~324
111.152	14.34	348.4
114.152	13.46	311.2
115.150	13.54	334.2
116.150	13.27	335.6
117.150	16.69	330.4
118.152	17.95	347.4
121.152	16.23	335.4
122.152	17.57	317.7
123.151	15.71	330.2

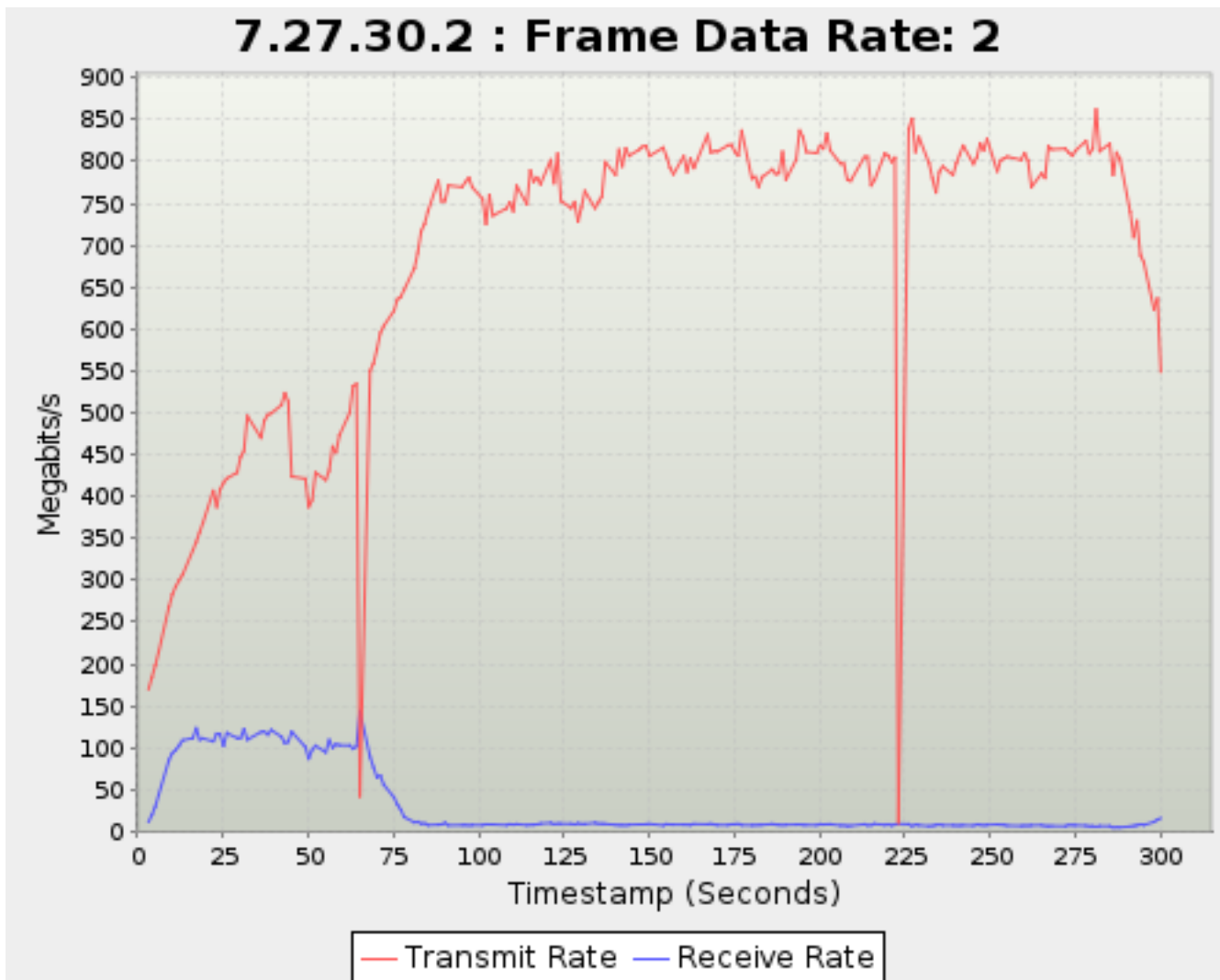
Timestamp	Transmit Rate	Receive Rate
<i>Seconds</i>		<i>Megabits/s</i>
124.150	16.06	330.1
127.152	17.24	371.5
128.152	15.97	~364
129.150	16.91	340.9
130.152	16.16	373.6
131.152	16.02	378.2
134.150	18.21	341.5
135.150	16.61	339.3
136.152	16.62	344.9
137.151	16.03	352.9
140.152	13.72	351.9
141.149	13.19	~351
142.149	12.63	~364
143.151	12.54	363.9
144.151	13.71	352.3
147.152	14.82	337.2
148.152	15.18	351.1
149.149	15.17	348.3
150.150	15.04	350.4
154.149	13.13	399.2
155.152	14.25	392.6
156.150	14.03	388.6
157.150	13.59	360.8
160.150	14.02	368.5
161.152	14.20	~362
162.152	14.12	370.4
163.150	15.90	354.3
167.152	15.25	369.1
168.150	15.94	342.9
169.152	13.89	349.5
170.150	13.22	367.1
173.149	13.71	338.9
174.149	14.82	342.1
175.152	13.91	343.6
176.149	15.26	347.2
177.152	13.95	371.1
180.151	13.71	376.1
181.152	13.39	394.8
182.149	15.03	~373
183.152	15.10	~389
186.153	15.83	389.2
187.151	14.01	365.8
188.152	13.53	359.8
189.150	13.39	359.6
190.149	13.55	344.3
193.152	13.87	343.2
194.152	13.83	336.8
195.151	14.55	364.4
196.150	14.68	328.1
199.151	13.77	354.3
200.152	14.70	353.5
201.149	14.49	343.8
202.150	14.43	339.2
203.150	14.22	333.7
206.150	12.92	389.2
207.149	13.53	380.1
208.152	12.48	377.8
209.151	12.65	~374
213.149	15.76	383.6
214.149	12.88	365.1
215.152	13.72	357.6
216.151	15.64	~352

Timestamp	Transmit Rate	Receive Rate
<i>Seconds</i>		<i>Megabits/s</i>
219.152	13.96	344.9
220.149	14.01	344.7
221.149	13.18	330.4
222.150	14.39	348.8
223.151	9.144	13.24
226.149	13.99	355.7
227.151	11.52	357.4
228.151	13.49	362.4
229.149	12.01	377.5
232.149	12.57	376.5
233.152	12.54	370.6
234.152	13.85	374.2
235.151	16.23	386.1
236.152	12.90	378.9
239.151	13.01	366.9
240.150	12.52	~365
241.151	12.54	~355
242.152	12.69	354.3
245.150	12.53	~338
246.152	13.20	348.2
247.152	13.01	345.6
248.152	14.25	343.8
249.152	13.74	353.2
252.151	14.19	325.4
253.151	13.95	331.1
254.152	13.25	336.5
255.152	12.33	337.4
259.150	12.23	~384
260.150	12.86	383.2
261.151	12.83	386.7
262.152	12.98	379.5
265.152	13.82	~376
266.152	11.69	358.2
267.149	11.54	388.5
268.150	12.18	378.2
272.152	11.56	347.9
273.152	12.77	349.6
274.150	12.55	340.2
275.152	12.11	350.1
278.150	11.72	345.8
279.152	10.79	348.8
280.152	10.51	~375
281.149	11.88	~376
282.152	10.72	353.4
285.152	10.96	341.7
286.149	9.091	386.7
287.150	10.56	409.3
288.148	9.016	417.4
291.150	9.507	428.5
292.148	10.15	444.5
293.150	10.44	476.1
294.148	11.30	459.5
295.148	10.62	483.1
298.150	16.15	470.1
299.150	17.66	497.5
300.118	20.91	419.9
301.131	0	0

\*Note: Max rows reached. Export to csv or zip to view all



7.27.30.2. Frame Data Rate: 2



Data Rate shown includes Ethernet overhead.

Rates can fluctuate slightly above the physical maximum due to round-off errors in calculations.

Physical speeds on fiber optic can legitimately exceed 10Gbps.

Timestamp	Transmit Rate	Receive Rate
<i>Seconds</i>	<i>Megabits/s</i>	
3.151	169.9	11.50
4.152	184.3	19.98
5.151	198.5	29.92
6.151	214.8	44.06
9.150	268.5	85.55
10.152	283.2	93.78
11.151	292.8	97.57
12.150	300.1	102.9
13.150	306.6	108.9
16.173	~336	111.6
17.152	345.9	123.3
18.152	357.5	109.7
19.150	~369	111.2
22.152	406.9	107.7
23.152	387.6	116.8
24.152	408.4	116.2
25.150	416.5	102.4
26.153	421.7	117.6
29.150	428.7	111.6

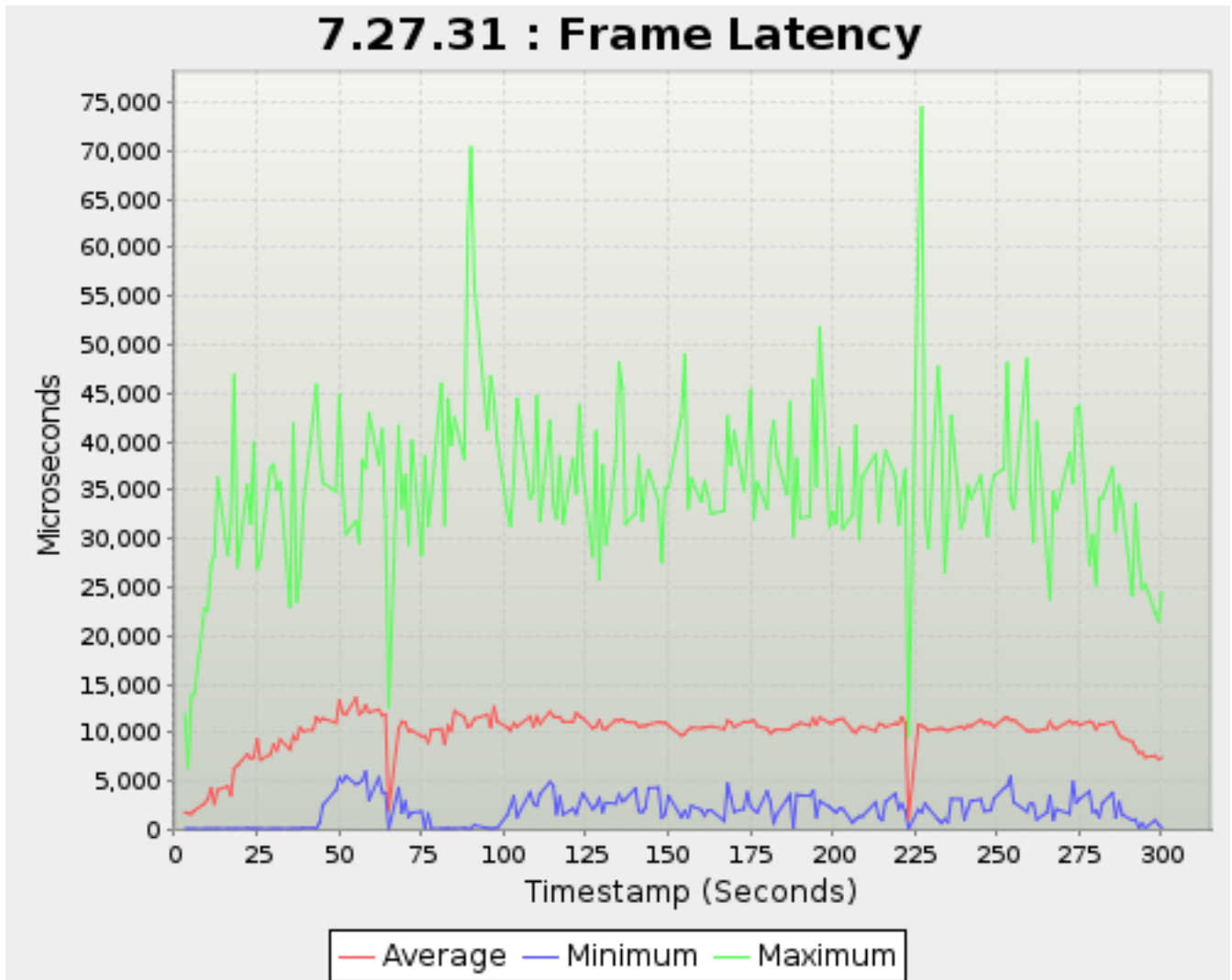
Timestamp	Transmit Rate	Receive Rate
<i>Seconds</i>		<i>Megabits/s</i>
30.152	447.1	111.5
31.150	454.6	122.3
32.150	496.2	109.7
36.153	470.3	118.9
37.151	-491	119.3
38.150	497.8	115.8
39.153	499.5	121.2
42.150	509.3	113.2
43.150	523.5	105.7
44.153	513.2	107.1
45.150	423.9	119.2
49.152	421.4	101.1
50.152	387.7	87.09
51.152	-396	97.56
52.150	428.6	102.5
55.153	419.9	94.71
56.152	431.2	109.3
57.153	459.7	100.2
58.152	452.6	104.3
59.152	473.2	103.1
62.150	499.9	102.9
63.152	531.7	98.98
64.152	534.5	101.6
65.150	42.10	143.7
68.152	550.4	89.05
69.150	558.9	76.81
70.152	575.8	64.83
71.153	595.4	66.77
72.154	603.7	56.03
75.150	621.7	40.91
76.150	635.4	32.32
77.151	638.6	26.19
78.150	-647	17.41
81.153	672.7	10.95
82.152	691.6	11.54
83.152	717.2	9.428
84.152	725.7	9.760
85.149	-741	7.672
88.152	777.2	8.220
89.150	752.7	8.541
90.152	753.4	10.36
91.153	771.5	7.380
95.150	769.7	7.660
96.150	775.8	7.799
97.150	780.7	7.412
98.150	769.3	7.750
101.152	755.5	7.669
102.150	725.6	8.629
103.150	760.1	8.502
104.150	735.5	8.443
108.152	744.1	7.691
109.150	751.4	8.759
110.152	740.8	8.231
111.152	771.1	8.834
114.152	749.3	7.676
115.150	789.3	8.045
116.150	776.1	8.111
117.150	781.1	8.557
118.152	773.1	9.454
121.152	-802	10.28
122.152	774.3	8.912
123.151	809.5	9.443

Timestamp	Transmit Rate	Receive Rate
<i>Seconds</i>		<i>Megabits/s</i>
124.150	753.1	9.360
127.152	744.5	9.243
128.152	751.8	8.546
129.150	728.4	9.758
130.152	745.1	9.036
131.152	764.8	9.037
134.150	744.4	10.34
135.150	~752	9.408
136.152	758.3	9.266
137.151	799.4	9.151
140.152	784.4	7.986
141.149	814.2	7.688
142.149	794.4	7.709
143.151	815.9	7.490
144.151	806.9	8.076
147.152	814.5	8.498
148.152	818.1	8.512
149.149	818.7	8.767
150.150	806.8	9.101
154.149	816.7	7.390
155.152	805.4	8.857
156.150	792.5	8.413
157.150	785.1	8.311
160.150	806.3	8.248
161.152	787.8	8.167
162.152	803.7	7.916
163.150	792.3	9.045
167.152	~832	8.742
168.150	~811	9.185
169.152	812.4	8.327
170.150	812.2	7.811
173.149	819.4	7.779
174.149	820.1	8.602
175.152	811.9	8.682
176.149	807.3	9.118
177.152	836.9	7.739
180.151	779.9	7.536
181.152	781.9	7.620
182.149	~770	7.856
183.152	781.5	7.962
186.153	790.6	9.014
187.151	785.2	8.268
188.152	786.3	8.022
189.150	811.7	7.694
190.149	778.6	8.020
193.152	802.3	8.285
194.152	837.1	8.404
195.151	829.2	7.901
196.150	811.6	7.833
199.151	810.2	7.623
200.152	819.2	8.788
201.149	815.6	8.424
202.150	833.6	8.678
203.150	813.2	8.742
206.150	797.8	7.298
207.149	797.3	7.386
208.152	778.4	6.657
209.151	777.1	6.890
213.149	805.5	8.689
214.149	805.6	7.477
215.152	771.6	7.702
216.151	~778	9.224

Timestamp	Transmit Rate	Receive Rate
<i>Seconds</i>		<i>Megabits/s</i>
219.152	809.7	7.818
220.149	807.2	8.500
221.149	799.8	7.389
222.150	804.8	8.379
223.151	10.37	9.184
226.149	839.1	8.805
227.151	851.2	6.616
228.151	811.5	8.204
229.149	829.3	7.597
232.149	797.9	6.514
233.152	779.8	6.899
234.152	763.2	7.760
235.151	787.8	8.357
236.152	794.2	7.481
239.151	-784	7.470
240.150	798.1	7.132
241.151	808.8	7.208
242.152	819.1	7.484
245.150	797.3	7.077
246.152	804.9	8.323
247.152	821.9	8.016
248.152	813.3	7.403
249.152	-827	7.892
252.151	788.5	8.453
253.151	801.8	8.132
254.152	803.9	7.905
255.152	805.9	7.126
259.150	802.1	6.759
260.150	810.1	7.008
261.151	801.2	6.966
262.152	769.6	7.362
265.152	785.9	7.592
266.152	780.6	6.702
267.149	818.4	6.455
268.150	814.6	6.653
272.152	815.4	6.472
273.152	810.7	7.755
274.150	807.2	7.581
275.152	813.4	7.462
278.150	824.6	7.030
279.152	809.4	6.276
280.152	815.4	6.382
281.149	862.3	5.796
282.152	812.4	6.522
285.152	821.4	6.456
286.149	784.2	4.885
287.150	810.7	5.202
288.148	803.2	5.051
291.150	739.6	6.072
292.148	-710	6.732
293.150	729.1	7.411
294.148	688.4	8.540
295.148	679.8	7.791
298.150	623.4	11.54
299.150	636.5	14.14
300.118	-549	16.03
301.131	0	0

\*Note: Max rows reached. Export to csv or zip to view all

7.27.31. Frame Latency



Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
3.151	1,779.760	97.250	11,946.875
4.152	1,696.834	89.500	6,422.625
5.151	1,630.581	97.625	13,765
6.151	1,994.746	85.375	14,114
9.150	2,699.770	88.375	22,811.500
10.152	3,145.410	85.875	22,681.625
11.151	4,272.283	94.875	27,240.875
12.150	2,668.858	84.875	28,378.750
13.150	4,097.819	99.250	36,279.875
16.173	4,484.275	99.125	28,379.875
17.152	3,564.902	97.250	31,739.500
18.152	6,318.204	103.375	46,856.125
19.150	6,606.354	99.250	27,118.750
22.152	7,775.238	157.125	35,582.125
23.152	7,338.581	123.875	31,591.625
24.152	7,467.083	117.625	39,932.125
25.150	9,311.199	112.625	26,942.625
26.153	7,212.546	96.625	28,134.875
29.150	7,748.281	96.250	37,263.625
30.152	8,799.822	95.750	37,677.375
31.150	8,178.173	107.750	35,062.375
32.150	9,287.150	100.125	35,906.750
35.153	8,285.065	107.625	23,047
36.153	9,683.348	98.375	41,856.875

Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
37.151	9,281.399	99.250	23,564.500
38.150	10,499.380	115	26,276.750
39.153	10,161.007	180.875	33,381.375
42.150	10,298.168	170.500	42,551.875
43.150	11,591.679	134.125	45,870.250
44.153	11,198.849	732.875	38,965.750
45.150	11,479.398	2,538.375	35,774.125
49.152	11,024.276	4,117.625	34,900.750
50.152	13,329.146	5,368.875	44,818.625
51.152	12,029.758	4,941.500	35,122
52.150	11,912.993	5,531.625	30,485.500
55.153	13,556.822	4,691.250	31,839.500
56.152	11,900.198	4,802.125	29,567.750
57.153	12,139.868	5,109.875	38,044.875
58.152	12,815.697	5,982.375	37,325.625
59.152	12,105.732	3,078	42,965
62.150	12,397.161	5,380.625	37,709.500
63.152	11,808.716	3,902.500	41,259.500
64.152	11,875.159	3,764.875	32,348.500
65.150	2,011.474	99.625	12,694.625
68.152	10,381.208	4,308.375	41,638.500
69.150	11,150.881	1,773.250	33,185.875
70.152	11,028.504	2,917.250	36,558.500
71.153	10,177.660	1,294.750	29,396.875
72.154	10,227.764	1,759	40,099.875
75.150	9,645.779	1,875.250	28,340.125
76.150	9,649.503	175.750	38,502.375
77.151	8,977.173	1,615.375	31,290
78.150	10,289.459	107.375	34,567
81.153	10,393.911	113.500	46,009.625
82.152	8,847.997	101.875	31,478
83.152	10,726.990	161.375	44,433.250
84.152	10,211.906	92.625	39,682.500
85.149	12,215.901	111.875	42,491.750
88.152	11,611.734	172	38,249.625
89.150	10,575.374	80.875	61,890
90.152	10,795.644	101.875	70,385.125
91.153	11,417.599	475.125	56,170.250
95.150	11,877.144	157.125	41,316.625
96.150	10,593.069	109.125	46,750.625
97.150	12,673.059	122.125	44,203.375
98.150	11,149.734	181.500	40,031.750
101.152	10,576.954	1,501.750	32,934.125
102.150	10,220.262	2,383.250	31,366
103.150	10,974.486	3,459.875	36,023.875
104.150	10,626.999	1,319.250	44,458.375
108.152	11,681.851	3,852.500	34,178.375
109.150	10,649.953	2,706.375	34,823.250
110.152	11,696.714	2,466.750	44,688.750
111.152	10,922.827	3,674.875	31,876.500
114.152	12,169.404	4,916.125	42,226.875
115.150	11,707.072	4,562.500	33,574.125
116.150	11,593.330	1,634.250	32,132.500
117.150	11,610.987	3,389.125	38,458.750
118.152	11,150.010	1,564.125	31,635.750
121.152	11,111.880	2,162.625	38,227.375
122.152	12,015.034	1,639.125	34,691.625
123.151	11,701.466	2,735.125	43,759.125
124.150	11,524.016	3,747	36,963.500
127.152	10,461.697	2,127.750	28,201
128.152	10,626.347	2,449.750	41,058.375
129.150	11,296.025	3,304.625	25,871

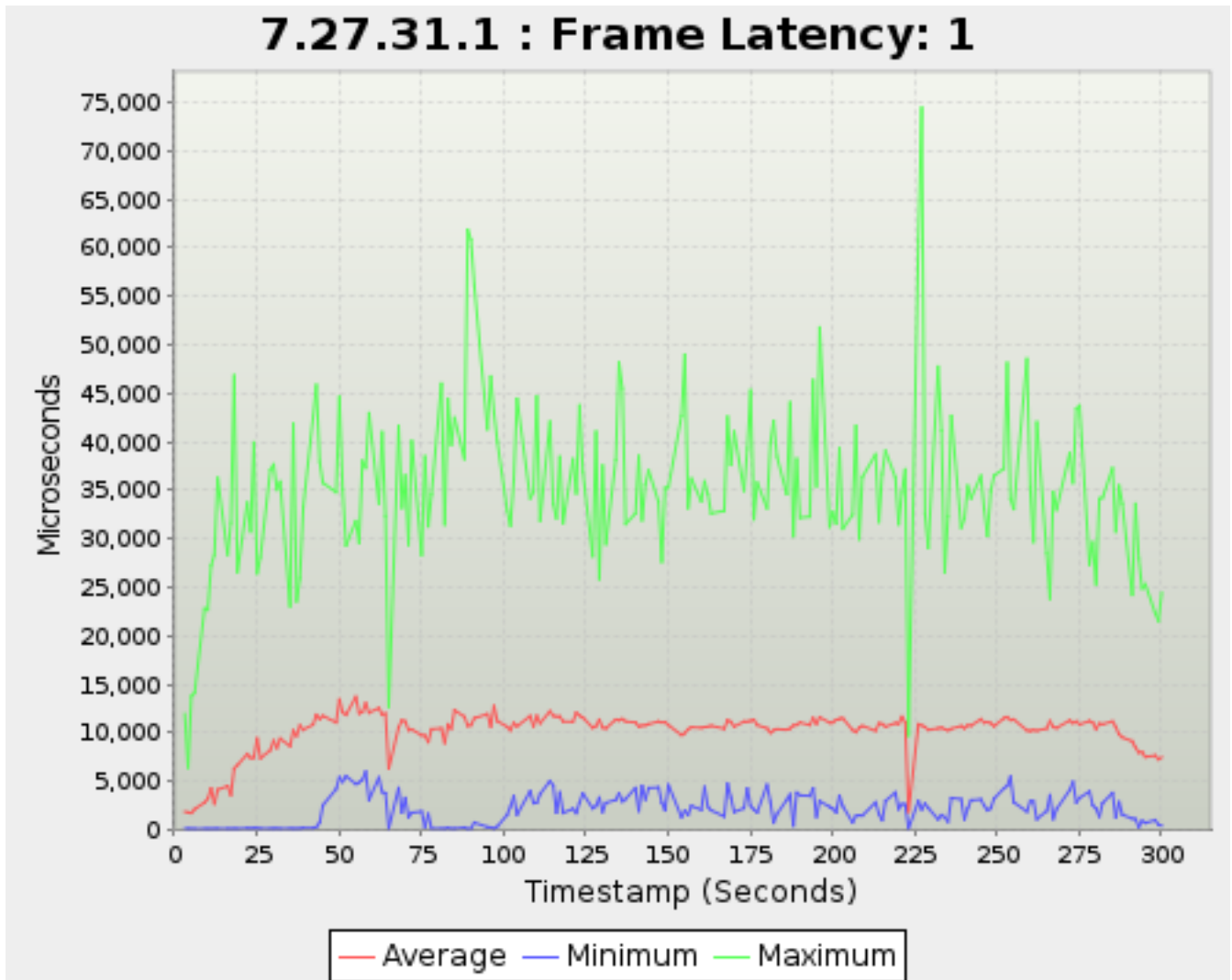
<b>Timestamp</b>	<b>Average</b>	<b>Minimum</b>	<b>Maximum</b>
<i>Seconds</i>		<i>Microseconds</i>	
130.152	10,475.109	1,831.375	37,558.125
131.152	10,413.030	2,778.125	29,454.500
134.150	11,300.882	2,686.375	38,148.125
135.150	11,244.917	3,623.375	48,179.375
136.152	11,370.380	2,916.875	45,537
137.151	11,111.615	3,158.875	31,523
140.152	11,016.228	4,252	32,615.375
141.149	10,602.646	1,930.375	38,536.750
142.149	10,703.633	1,787.250	31,927.250
143.151	10,714.820	2,239.875	35,627
144.151	10,853.525	4,303.125	37,056.875
147.152	11,100.426	4,350.250	33,817.375
148.152	11,022.466	1,241.750	27,639.750
149.149	11,029.585	1,616.875	35,259.250
150.150	10,755.125	3,524	35,287.500
154.149	9,711.777	1,290.125	42,705
155.152	9,910.745	1,957.750	49,007.125
156.150	10,305.240	1,299.875	33,180.125
157.150	10,527.061	2,467.250	36,214.875
160.150	10,459.756	2,048.500	33,879.750
161.152	10,542.035	1,434.500	35,923.750
162.152	10,576.995	2,007.500	34,615.875
163.150	10,663.761	2,001.375	32,616.875
167.152	10,378.253	906.625	32,904.625
168.150	11,241.299	4,746.125	42,593.625
169.152	11,072.342	3,330.250	37,624.875
170.150	10,580.286	1,827.375	41,058.500
173.149	11,123.870	2,157.875	34,975
174.149	11,102.937	3,850.250	39,284
175.152	11,173.597	2,429.375	45,315.500
176.149	11,272.106	2,006.375	32,029.750
177.152	10,708.756	1,787	35,799
180.151	10,417.754	3,934.750	33,169
181.152	9,957.727	2,871.500	39,843.750
182.149	10,203.848	659.125	42,167.625
183.152	10,328.400	1,612.250	38,505.250
186.153	10,295.156	3,089.125	34,608.125
187.151	10,397.178	3,640.875	44,067.875
188.152	10,695.995	210.250	30,272.625
189.150	10,765.782	3,607	38,255.500
190.149	11,014.994	3,548.750	32,178.625
193.152	10,741.362	3,483.375	32,288.750
194.152	11,472.490	4,030	46,383.375
195.151	10,847.516	1,311.875	35,427.750
196.150	11,567.010	2,953	51,804
199.151	11,007.697	2,349.500	31,233
200.152	10,988.435	2,042.875	32,778.875
201.149	11,292.626	1,755.625	31,560.125
202.150	11,383.461	2,181.125	39,334.625
203.150	11,438.731	2,152.500	31,037.625
206.150	10,243.599	722.625	32,474.250
207.149	10,007.127	1,098.125	41,664.875
208.152	10,457.337	1,334.250	29,977.375
209.151	10,657.393	1,379.500	36,391.750
213.149	10,174.981	2,819.625	38,716.500
214.149	10,903.022	1,313.500	31,743.750
215.152	10,856.383	982.250	36,714.375
216.151	10,592.134	2,877.750	39,074.125
219.152	10,950.951	3,712.875	36,335.750
220.149	10,893.828	2,126.500	31,505.125
221.149	11,604.765	2,648.500	34,762.375
222.150	11,010.306	1,931.875	37,163.375

Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
223.151	1,147.171	105.250	9,709.125
226.149	10,813.966	2,072.500	60,738.500
227.151	10,709.319	1,792.250	74,481.125
228.151	10,538.640	2,694.125	32,603
229.149	10,245.565	2,240	29,071.875
232.149	10,400.658	1,055	47,762.125
233.152	10,468.195	687.500	41,180.875
234.152	10,314.253	1,083.125	26,546.125
235.151	10,214.586	799.625	32,300.375
236.152	10,356.635	3,172.500	42,696
239.151	10,636.624	3,150	31,150.125
240.150	10,399.116	1,040.125	32,081.125
241.151	10,731.530	2,129.375	35,482.500
242.152	10,693.859	2,974.375	34,160.750
245.150	11,353.398	3,129.250	36,507.375
246.152	10,998.952	1,922	33,180.500
247.152	11,046.918	1,948.125	30,300.500
248.152	10,921.782	1,996.250	34,910.500
249.152	10,628.989	3,213.625	36,518.125
252.151	11,456.113	4,272.500	37,252.625
253.151	11,571.767	4,500.500	48,142.750
254.152	11,275.511	5,468.500	34,115.375
255.152	11,328.716	2,832.500	33,073.750
259.150	10,211.919	1,868.250	48,567.875
260.150	10,155.477	2,758.875	35,290.125
261.151	10,237.883	2,626.375	29,694
262.152	10,174.606	1,073.875	42,036.125
265.152	10,405.813	1,753.125	28,505.375
266.152	11,158.430	3,477.625	23,839.500
267.149	10,528.030	1,013.250	34,861.500
268.150	10,433.170	2,099.375	32,991.750
272.152	11,213.793	1,647.250	38,838.125
273.152	10,961.161	4,924.500	35,782.875
274.150	11,102.765	2,771.375	43,422.750
275.152	10,785.656	3,174.500	43,746
278.150	11,160.195	3,939.750	27,352.500
279.152	11,018.884	1,847.250	30,375.250
280.152	10,357.924	1,947.875	25,326.875
281.149	10,888.521	1,291.375	34,147.875
282.152	10,840.375	2,747.125	34,246.500
285.152	11,121.757	3,792.625	37,282.250
286.149	10,573.758	1,266.875	30,745.125
287.150	9,818.750	2,851.875	35,493.250
288.148	9,485.361	1,545.875	33,634.625
291.150	9,095.230	984	24,226
292.148	8,462.258	1,055.125	33,614.875
293.150	7,934.123	198.125	27,948.500
294.148	7,979.567	647	24,880.375
295.148	7,481.289	174.125	25,317.750
298.150	7,615.329	987.375	22,335.375
299.150	7,258.529	515.875	21,541.375
300.118	7,438.783	202.625	24,437.500

\*Note: Max rows reached. Export to csv or zip to view all



7.27.31.1. Frame Latency: 1



Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
3.151	1,860.398	107.625	11,946.875
4.152	1,784.156	101.375	6,422.625
5.151	1,726.049	100.125	13,765
6.151	2,117.103	85.375	14,114
9.150	2,804.658	91.875	22,811.500
10.152	3,206.253	85.875	22,681.625
11.151	4,271.580	94.875	27,240.875
12.150	2,689.166	97.625	28,363.375
13.150	4,124.863	104.875	36,279.875
16.173	4,502.281	99.125	28,379.875
17.152	3,583.940	102.125	31,657
18.152	6,316.904	107.250	46,856.125
19.150	6,655.951	99.625	26,577.125
22.152	7,806.947	157.125	33,744.875
23.152	7,397.958	140.250	30,748.500
24.152	7,447.371	164.875	39,932.125
25.150	9,409.200	168	26,444.250
26.153	7,369.411	116.125	28,134.875
29.150	8,208.486	111.500	37,098.500
30.152	9,184.922	114.500	37,677.375
31.150	8,432.332	137.875	35,062.375
32.150	9,398.063	100.125	35,906.750
35.153	8,627.229	127.250	23,047
36.153	10,228.568	98.375	41,856.875

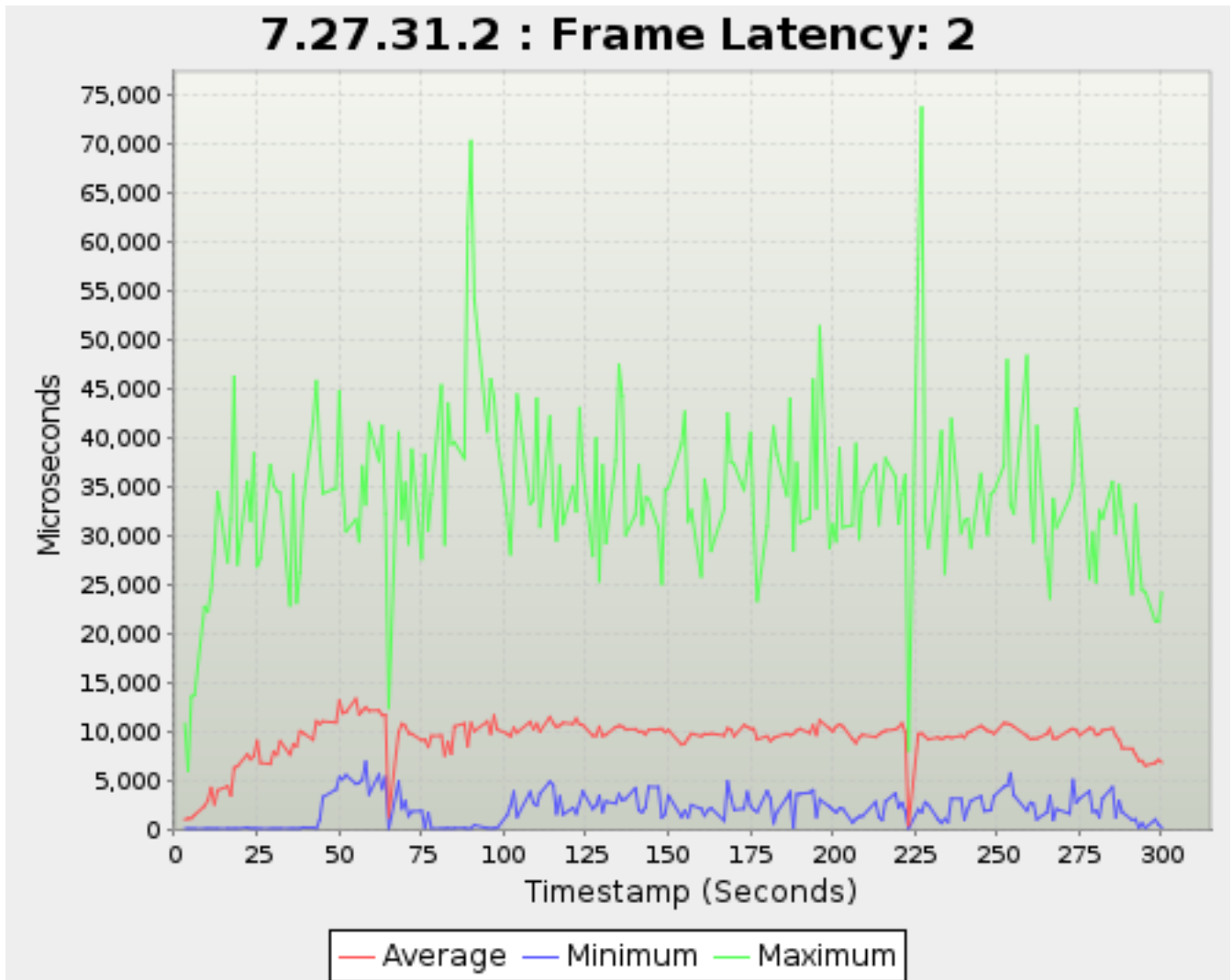
Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
37.151	9,673.984	108	23,564.500
38.150	10,744.850	127.125	25,923
39.153	10,312.313	180.875	33,250.625
42.150	10,837.363	170.500	42,551.875
43.150	11,860.506	276.375	45,870.250
44.153	11,404.633	732.875	37,970
45.150	11,743.482	2,538.375	35,774.125
49.152	11,064.356	4,188.125	34,809.375
50.152	13,422.895	5,401.250	44,643.125
51.152	12,094.530	4,941.500	35,122
52.150	11,841.588	5,531.625	29,313.625
55.153	13,701.906	4,707.625	31,839.500
56.152	11,993.202	4,889.375	29,567.750
57.153	12,141.634	5,150.625	38,044.875
58.152	13,048.306	5,982.375	37,325.625
59.152	12,066.325	3,078	42,965
62.150	12,544.121	5,380.625	33,643.250
63.152	11,864.458	3,902.500	41,011.750
64.152	11,983.245	3,764.875	32,348.500
65.150	6,308.850	142.125	12,694.625
68.152	10,558.494	4,308.375	41,638.500
69.150	11,281.594	1,773.250	33,185.875
70.152	11,175.152	3,277.750	36,558.500
71.153	10,270.715	1,294.750	29,396.875
72.154	10,345.573	1,759	40,099.875
75.150	9,743.104	1,875.250	28,340.125
76.150	9,719.364	267	38,502.375
77.151	9,046.913	1,615.375	31,290
78.150	10,370.629	123.500	34,567
81.153	10,458.414	113.500	46,009.625
82.152	8,954.545	101.875	31,478
83.152	10,867.340	192.375	44,433.250
84.152	10,423.052	101.750	39,682.500
85.149	12,327.069	111.875	42,491.750
88.152	11,657.384	224.250	38,249.625
89.150	10,719.911	80.875	61,890
90.152	10,788.128	109.625	60,848
91.153	11,497.295	734.500	56,170.250
95.150	11,928.667	279.875	41,316.625
96.150	10,642.600	232.750	46,750.625
97.150	12,740.143	122.125	43,019
98.150	11,207.623	328	40,031.750
101.152	10,617.542	1,537.500	32,934.125
102.150	10,258.653	2,383.250	31,366
103.150	11,006.860	3,459.875	36,023.875
104.150	10,667.744	1,551.750	44,454.750
108.152	11,721.323	3,988	34,178.375
109.150	10,673.874	2,739.375	34,823.250
110.152	11,752.191	2,772.250	44,688.750
111.152	10,985.157	3,674.875	31,876.500
114.152	12,214.466	5,022.875	42,085.625
115.150	11,763.163	4,571.500	33,574.125
116.150	11,665.422	1,753.125	32,132.500
117.150	11,677.055	3,847.750	38,458.750
118.152	11,164.867	1,728.250	31,635.750
121.152	11,134.841	2,162.625	38,227.375
122.152	12,062.942	1,704.375	34,691.625
123.151	11,767.147	2,800.250	43,759.125
124.150	11,581.103	3,747	36,963.500
127.152	10,508.604	2,199.375	28,201
128.152	10,685.577	2,449.750	41,058.375
129.150	11,346.949	3,304.625	25,871

<b>Timestamp</b>	<b>Average</b>	<b>Minimum</b>	<b>Maximum</b>
<i>Seconds</i>		<i>Microseconds</i>	
130.152	10,527.694	1,831.375	37,558.125
131.152	10,454.447	2,778.125	29,454.500
134.150	11,356.707	3,073.875	38,148.125
135.150	11,288.167	3,755.875	48,179.375
136.152	11,423.627	2,916.875	45,537
137.151	11,165.663	3,166.375	31,523
140.152	11,062.818	4,311.375	32,615.375
141.149	10,639.884	1,930.375	38,536.750
142.149	10,743.045	4,537.250	31,927.250
143.151	10,770.234	3,110.250	35,627
144.151	10,894.302	4,303.125	37,056.875
147.152	11,154.947	4,360.625	33,817.375
148.152	11,067.005	2,791.625	27,639.750
149.149	11,097.316	2,000.750	35,259.250
150.150	10,792.410	4,630.750	35,287.500
154.149	9,763.486	1,290.125	42,705
155.152	9,969.936	1,978	49,007.125
156.150	10,358.379	1,534.125	33,180.125
157.150	10,571.286	2,467.250	36,214.875
160.150	10,514.067	2,048.500	33,879.750
161.152	10,588.875	4,393.375	35,923.750
162.152	10,623.524	2,381.750	34,615.875
163.150	10,719.611	2,001.375	32,616.875
167.152	10,424.719	1,369.875	32,904.625
168.150	11,297.376	4,746.125	42,593.625
169.152	11,125.857	3,345.125	37,624.875
170.150	10,637.136	1,827.375	41,058.500
173.149	11,151.369	2,216.625	34,975
174.149	11,140.823	4,255	39,284
175.152	11,233.399	2,441.125	45,315.500
176.149	11,336.115	2,080.500	32,029.750
177.152	10,789.832	1,787	35,799
180.151	10,462.317	4,634.875	33,169
181.152	10,002.185	2,871.500	39,843.750
182.149	10,251.095	725	42,167.625
183.152	10,370.148	1,612.250	38,505.250
186.153	10,322.033	3,089.125	34,608.125
187.151	10,442.877	3,640.875	44,067.875
188.152	10,751.226	424.500	30,272.625
189.150	10,802.237	3,821.625	38,255.500
190.149	11,059.819	3,548.750	32,178.625
193.152	10,796.874	3,483.375	32,288.750
194.152	11,526.201	4,272.500	46,383.375
195.151	10,911.636	1,331.875	35,427.750
196.150	11,593.085	2,953	51,804
199.151	11,045.561	2,357	31,233
200.152	11,047.979	2,174.250	32,778.875
201.149	11,341.025	1,777.750	31,560.125
202.150	11,426.992	3,517.750	39,334.625
203.150	11,498.585	2,430.125	31,037.625
206.150	10,289.535	754.750	32,474.250
207.149	10,065.413	1,432.125	41,664.875
208.152	10,506.151	1,478.375	29,977.375
209.151	10,703.560	1,460.375	36,391.750
213.149	10,212.786	2,819.625	38,716.500
214.149	10,966.687	1,624.750	31,743.750
215.152	10,907.322	982.250	36,714.375
216.151	10,622.177	2,954.125	39,074.125
219.152	10,993.772	3,839.750	36,335.750
220.149	10,921.901	2,126.500	31,505.125
221.149	11,651.369	2,648.500	34,762.375
222.150	11,071.790	2,600.500	37,163.375

Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
223.151	1,871.013	131.750	9,709.125
226.149	10,879.905	2,951.625	60,738.500
227.151	10,753.123	2,076.750	74,481.125
228.151	10,598.926	2,694.125	32,603
229.149	10,301.672	2,240	29,071.875
232.149	10,447.261	1,074.375	47,762.125
233.152	10,530.002	1,511.625	41,180.875
234.152	10,360.839	1,279.625	26,546.125
235.151	10,251.886	838	32,300.375
236.152	10,407.989	3,268.375	42,696
239.151	10,695.527	3,150	31,150.125
240.150	10,453.424	1,068.875	32,081.125
241.151	10,778.265	2,198.250	35,482.500
242.152	10,730.051	3,042.500	34,160.750
245.150	11,398.131	3,129.250	36,507.375
246.152	11,039.798	2,483.500	33,064.625
247.152	11,107.189	2,008.250	30,300.500
248.152	10,977.671	2,205.625	34,910.500
249.152	10,681.442	3,213.625	36,518.125
252.151	11,495.059	4,272.500	37,252.625
253.151	11,617.758	4,513.750	48,142.750
254.152	11,310.274	5,468.500	34,115.375
255.152	11,376.796	2,832.500	33,073.750
259.150	10,241.938	1,868.250	48,567.875
260.150	10,199.316	2,942.125	35,290.125
261.151	10,282.065	2,922.375	29,694
262.152	10,218.823	1,095.125	42,036.125
265.152	10,440.869	1,925.625	28,505.375
266.152	11,201.831	3,557.875	23,839.500
267.149	10,586.313	1,112.750	34,861.500
268.150	10,490.356	2,130.250	32,991.750
272.152	11,272.988	4,091	38,838.125
273.152	11,001.686	4,924.500	35,782.875
274.150	11,162.304	2,807.250	43,422.750
275.152	10,854.135	3,277.125	43,746
278.150	11,209.885	3,939.750	27,352.500
279.152	11,058.852	2,519.875	29,663.625
280.152	10,392.657	2,181.875	25,326.875
281.149	10,944.822	1,358.375	34,147.875
282.152	10,880.148	2,747.125	34,246.500
285.152	11,167.725	3,792.625	37,282.250
286.149	10,613.023	1,266.875	30,745.125
287.150	9,843.277	2,851.875	35,493.250
288.148	9,527.145	1,545.875	33,634.625
291.150	9,123.366	1,154.750	24,226
292.148	8,489.197	1,097.750	33,614.875
293.150	7,964.665	279.125	27,948.500
294.148	8,014.828	919.250	24,880.375
295.148	~7513	702.375	25,317.750
298.150	7,649.219	987.375	22,335.375
299.150	7,265.148	515.875	21,541.375
300.118	7,470.653	425.125	24,437.500

\*Note: Max rows reached. Export to csv or zip to view all

7.27.31.2. Frame Latency: 2



Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
3.151	1,051.364	97.250	10,820.375
4.152	1,139.911	89.500	6,024.875
5.151	1,171.647	97.625	13,576.875
6.151	1,506.709	88.125	13,801.500
9.150	2,408.506	88.375	22,785.625
10.152	2,982.021	99	22,325.500
11.151	4,274.158	111	24,402.250
12.150	2,614.338	84.875	28,378.750
13.150	4,026.751	99.250	34,506.625
16.173	4,437.623	102.375	27,380.500
17.152	3,516.482	97.250	31,739.500
18.152	6,321.501	103.375	46,298.500
19.150	6,478.780	99.250	27,118.750
22.152	7,690.928	216.875	35,582.125
23.152	7,190.874	123.875	31,591.625
24.152	7,517.421	117.625	38,456.750
25.150	9,062.816	112.625	26,942.625
26.153	6,835.611	96.625	27,732.750
29.150	6,719.244	96.250	37,263.625
30.152	7,970.765	95.750	35,245.625
31.150	7,668.773	107.750	34,629.625
32.150	9,043.391	114.125	34,425.125
35.153	7,675.983	107.625	22,935.875
36.153	8,734.198	100.500	36,320.750

Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
37.151	8,541.383	99.250	23,217.375
38.150	10,051.929	115	26,276.750
39.153	9,891.101	232.750	33,381.375
42.150	9,193.634	202.750	41,681
43.150	11,075.981	134.125	45,836.625
44.153	10,795.712	974.750	38,965.750
45.150	11,067.693	3,334.125	34,373.875
49.152	10,955.132	4,117.625	34,900.750
50.152	13,168.676	5,368.875	44,818.625
51.152	11,922.948	5,164.625	34,893.750
52.150	12,027.244	5,586.625	30,485.500
55.153	13,354.399	4,691.250	31,698.750
56.152	11,774.933	4,802.125	29,482
57.153	12,137.273	5,109.875	37,115.500
58.152	12,512.371	6,928.125	33,239.375
59.152	12,161.762	3,615	41,587.375
62.150	12,188.857	5,620.500	37,709.500
63.152	11,717.860	4,169.375	41,259.500
64.152	11,712.019	5,379.875	32,310.625
65.150	1,367.895	99.625	12,464.500
68.152	9,985.010	4,889.250	40,594.375
69.150	10,819.321	2,155.500	31,736.250
70.152	10,595.615	2,917.250	35,454.250
71.153	9,879.127	1,396.375	29,208.750
72.154	9,789.561	1,865.375	38,836.500
75.150	9,146.965	1,918	27,700
76.150	9,221.473	175.750	38,321.250
77.151	8,471.932	1,700.500	30,603
78.150	9,579.044	107.375	34,286.750
81.153	9,613.478	116.125	45,402.750
82.152	7,600.053	111.750	29,166.125
83.152	8,991.163	161.375	43,562.250
84.152	7,776.072	92.625	39,409.750
85.149	10,554.231	157.750	39,587.625
88.152	10,852.806	172	37,946.875
89.150	8,559.282	88.500	61,448.250
90.152	10,897.843	101.875	70,385.125
91.153	10,075.319	475.125	54,301.125
95.150	11,056.978	157.125	40,721.875
96.150	9,826.101	109.125	46,034.500
97.150	11,643.174	154.500	44,203.375
98.150	10,237.698	181.500	39,837.250
101.152	9,811.686	1,501.750	32,236
102.150	9,550.321	2,404	28,168.250
103.150	10,404.208	3,866.625	35,194
104.150	9,924.319	1,319.250	44,458.375
108.152	11,022.710	3,852.500	33,277.500
109.150	10,257.865	2,706.375	33,714.500
110.152	10,837.441	2,466.750	44,060.250
111.152	10,043.726	3,696	30,989.875
114.152	11,513.834	4,916.125	42,226.875
115.150	10,906.598	4,562.500	33,345.875
116.150	10,500.823	1,634.250	29,572.750
117.150	10,658.132	3,389.125	37,180
118.152	10,926.391	1,564.125	31,236.875
121.152	10,820.050	2,232.750	35,075.500
122.152	11,343.654	1,639.125	32,525.750
123.151	10,764.572	2,735.125	43,091.625
124.150	10,709.019	3,917.750	36,841.625
127.152	9,632.994	2,127.750	27,990.125
128.152	9,584.770	2,459.125	39,975.250
129.150	10,515.611	3,453	25,429.250

Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
130.152	9,579.367	1,834.625	37,236.125
131.152	9,703.774	2,885.125	29,294.875
134.150	10,493.757	2,686.375	37,729.625
135.150	10,611.625	3,623.375	47,497.750
136.152	10,554.456	2,997.875	44,310.750
137.151	10,262.879	3,158.875	30,136.750
140.152	10,274.796	4,252	32,200.750
141.149	10,003.673	1,972	37,218
142.149	10,036.314	1,787.250	31,197.125
143.151	9,733.390	2,239.875	33,931.625
144.151	10,205.902	4,382.875	33,831.500
147.152	10,267.973	4,350.250	30,834.500
148.152	10,305.907	1,241.750	25,133.875
149.149	9,966.141	1,616.875	34,683.125
150.150	10,197.506	3,524	34,945.375
154.149	8,706.939	1,304.125	39,435.375
155.152	8,839.290	1,957.750	42,694.125
156.150	9,328.099	1,299.875	31,463
157.150	9,810.970	2,519.625	32,676.125
160.150	9,563.917	2,142.750	25,898
161.152	9,773.807	1,434.500	35,792.375
162.152	9,749.923	2,007.500	33,879.500
163.150	9,818.798	2,202.875	28,505.125
167.152	9,631.514	906.625	32,799.125
168.150	10,365.136	4,926.500	42,533.625
169.152	10,232.741	3,330.250	37,559.375
170.150	9,564.598	2,024.125	37,357.500
173.149	10,688.311	2,157.875	34,707.750
174.149	10,518.982	3,850.250	37,412.625
175.152	10,314.680	2,429.375	40,584.125
176.149	10,299.939	2,006.375	30,938
177.152	9,234.139	1,833.125	23,409.250
180.151	9,556.458	3,934.750	30,997.875
181.152	9,065.412	3,215.250	37,700.750
182.149	9,358.529	659.125	41,160.625
183.152	9,517.030	1,806.500	38,335.375
186.153	9,809.426	3,243.625	34,161.125
187.151	9,657.933	3,876.375	44,043.875
188.152	9,763.957	210.250	28,528.125
189.150	10,128.829	3,607	37,470.250
190.149	10,297.824	3,660.625	31,392.625
193.152	9,884.244	3,806.375	31,834.250
194.152	10,662.386	4,030	45,981.375
195.151	9,684.893	1,311.875	32,871.375
196.150	11,169.685	3,083.875	51,411.750
199.151	10,339.031	2,349.500	28,801
200.152	10,049.005	2,042.875	31,190
201.149	10,555.095	1,755.625	29,466.500
202.150	10,742.438	2,181.125	38,994
203.150	10,578.922	2,152.500	30,897.625
206.150	9,246.851	722.625	31,141.750
207.149	8,861.879	1,098.125	39,420.750
208.152	9,438.855	1,334.250	29,730
209.151	9,693.150	1,379.500	34,515.875
213.149	9,470.424	2,832.250	37,335.375
214.149	9,739.643	1,313.500	31,178.375
215.152	9,954.882	983.750	34,950.500
216.151	10,120.002	2,877.750	37,950.375
219.152	10,251.717	3,712.875	36,091
220.149	10,456.547	2,248.500	31,277.125
221.149	10,860.394	2,755	34,281.375
222.150	10,016.351	1,931.875	36,253.250

Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
223.151	460.308	105.250	8,099.625
226.149	9,785.758	2,072.500	58,350.125
227.151	9,839.222	1,792.250	73,800
228.151	9,540.347	2,792.625	31,939.750
229.149	9,235.695	2,552.875	28,822
232.149	9,431.886	1,055	36,386.250
233.152	9,254.732	687.500	40,716.250
234.152	9,430.947	1,083.125	26,189.250
235.151	9,513.660	799.625	31,943.125
236.152	9,380.750	3,172.500	41,973
239.151	9,607.950	3,165.500	30,361.625
240.150	9,422.307	1,040.125	31,573.750
241.151	9,913.835	2,129.375	31,757.875
242.152	10,078.759	2,974.375	28,836.375
245.150	10,604.475	3,413.875	36,341.625
246.152	10,380.837	1,922	33,180.500
247.152	10,113.750	1,948.125	30,174.625
248.152	10,021.042	1,996.250	34,307.125
249.152	9,807.098	3,436	34,578.125
252.151	10,894.906	4,389.625	37,215.375
253.151	10,845.443	4,500.500	47,989.875
254.152	10,744.997	5,761.750	33,185.250
255.152	10,525.926	3,528.375	32,329.250
259.150	9,590.322	1,927.750	48,414.500
260.150	9,255.475	2,758.875	34,919.375
261.151	9,311.742	2,626.375	29,419.250
262.152	9,305.490	1,073.875	41,257.375
265.152	9,779.990	1,753.125	27,678.750
266.152	10,327.900	3,477.625	23,673.250
267.149	9,345.842	1,013.250	33,805
268.150	9,332.882	2,099.375	30,908.375
272.152	10,180.804	1,647.250	33,943.750
273.152	10,311.235	5,076.375	35,353.125
274.150	10,155.361	2,771.375	43,034.375
275.152	9,657.691	3,174.500	40,685.125
278.150	10,372.616	3,952.500	25,691.250
279.152	10,304.658	1,847.250	30,375.250
280.152	9,702.158	1,947.875	25,306.250
281.149	9,761.429	1,291.375	32,623.375
282.152	10,160.385	3,196.375	31,809.875
285.152	10,354.449	4,344.750	35,550.375
286.149	9,601.906	1,278.250	30,272.875
287.150	9,189.352	2,917.750	35,192.875
288.148	8,329.345	1,789.500	32,091.750
291.150	8,281.334	984	24,100.375
292.148	7,676.585	1,055.125	33,174.875
293.150	7,070.106	198.125	27,719.250
294.148	7,017.158	647	24,485.375
295.148	6,541.474	174.125	24,293
298.150	6,838.718	1,037.125	21,322.375
299.150	7,117.105	529.250	21,327.625
300.118	6,876.295	202.625	24,219.500

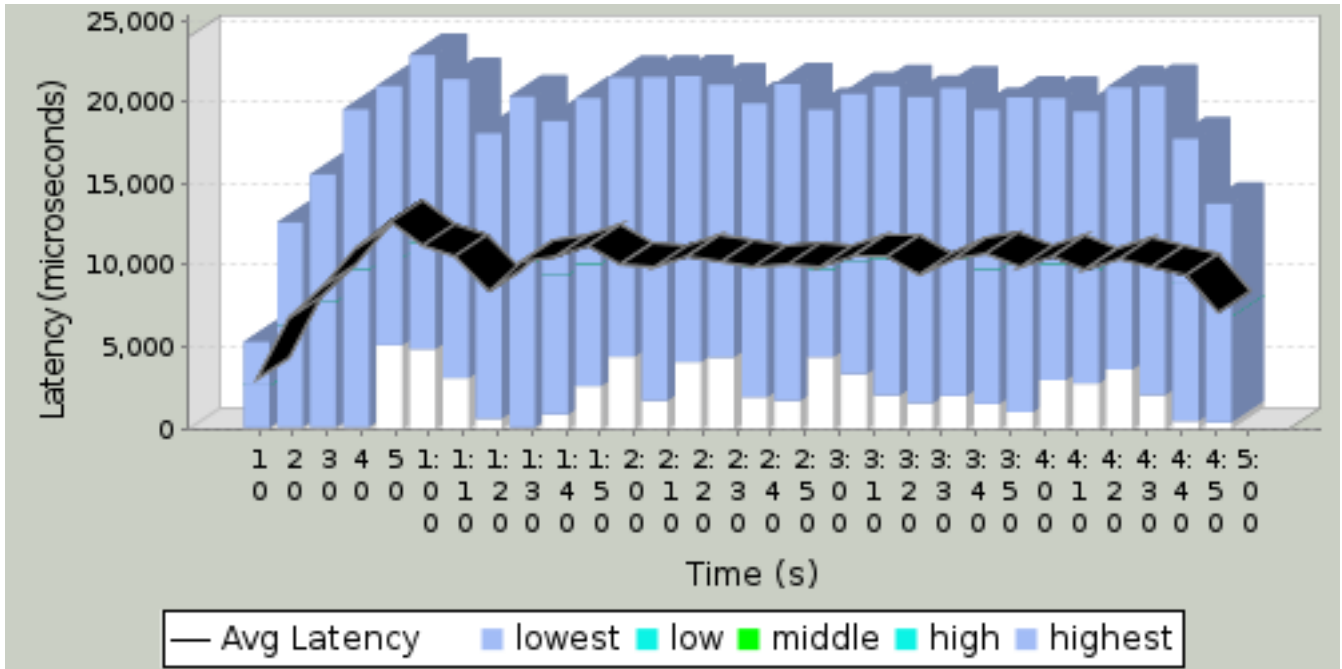
\*Note: Max rows reached. Export to csv or zip to view all



### **7.27.32. Frame Latency Distribution**

This type of data can not be summarized, please view the detailed report sub-sections.

7.27.32.1. Frame Latency Distribution: 1



This chart shows latency ranges on the Y axis. The length of a colored bucket signifies its size relative to the total latency spread. It does not correspond to the number of packets.

The latency buckets are generated each second to an ideal normal curve, real packet latencies should be close but not exactly normal.

Buckets are generated as - bucket1 (dark blue): lowest 2.2%; bucket2 (light blue): low 13.7%; bucket3 (green): middle 68.2%; bucket4 (light blue): high 13.7%; bucket5 (dark blue): highest 2.2%

68.2% of packets sent during the interval (ideally) will be in the middle bucket (green).

Layer 2 and 3 tests on 1Gig blades do not support dynamic latency. These tests will have static 10,100,1000,10000,10000+ ms buckets.

Timestamp	Average Latency	lowest latency	low latency	middle latency	high latency	highest latency	lowest count	low count	middle count	high count	highest count
microseconds						packets					
2.152	2,021.792	115.750 =< 10.000	10.000 < 100.000	100.000 < 1000.000	1000.000 < 10000.000	> 10000.000	0	0	3,955 28.423%	9,923 71.312%	37 0.266%
3.151	1,860.398	107.625 =< 2021.750	2021.750 < 2021.880	2021.880 < 2022.000	2022.000 < 2022.120	> 2022.120	13,210 65.994%	2 0.010%	3 0.015%	0	6,802 33.981%
5.151	1,726.049	100.125 =< 1784.120	1784.120 < 1784.250	1784.250 < 1784.380	1784.380 < 1784.500	> 1784.500	16,892 68.231%	1 0.004%	0	2 0.008%	7,862 31.757%
6.151	2,117.103	85.375 =< 1726.000	1726.000 < 1726.120	1726.120 < 1726.250	1726.250 < 1726.380	> 1726.380	15,331 55.269%	1 0.004%	0	0	12,407 44.728%
8.150	2,408.644	84.500 =< 2340.250	2340.250 < 2340.380	2340.380 < 2340.500	2340.500 < 2340.620	> 2340.620	23,358 71.514%	0	2 0.006%	0	9,302 28.480%

Timestamp	Average Latency	lowest latency	low latency	middle latency	high latency	highest latency	lowest count	low count	middle count	high count	highest count
microseconds							packets				
9.150	2,804.658	91.875 <= 2408.250	2408.250 < 2408.380	2408.380 < 2408.500	2408.500 < 2408.620	> 2408.620	24,944 71.053%	1 0.003%	0	1 0.003%	10,160 28.941%
11.151	4,271.580	94.875 <= 3206.620	3206.620 < 3206.750	3206.750 < 3206.880	3206.880 < 3207.000	> 3207.000	21,706 57.664%	0	2 0.005%	0	15,934 42.330%
12.150	2,689.166	97.625 <= 4271.500	4271.500 < 4271.620	4271.620 < 4271.750	4271.750 < 4271.880	> 4271.880	34,890 87.897%	0	0	0	4,804 12.103%
14.152	3,311.865	94.750 <= 4120.500	4120.500 < 4120.620	4120.620 < 4120.750	4120.750 < 4120.880	> 4120.880	32,779 79.228%	0	1 0.002%	0	8,593 20.770%
15.152	4,286.648	101.125 <= 3309.120	3309.120 < 3309.250	3309.250 < 3309.380	3309.380 < 3309.500	> 3309.500	23,111 56.072%	2 0.005%	0	2 0.005%	18,102 43.919%
17.152	3,583.940	102.125 <= 4502.250	4502.250 < 4502.380	4502.380 < 4502.500	4502.500 < 4502.620	> 4502.620	34,004 78.508%	1 0.002%	2 0.005%	2 0.005%	9,304 21.481%
18.152	6,316.904	107.250 <= 3585.120	3585.120 < 3585.250	3585.250 < 3585.380	3585.380 < 3585.500	> 3585.500	12,475 31.292%	0	1 0.003%	0	27,391 68.706%
20.151	7,146.882	117.250 <= 6655.880	6655.880 < 6656.000	6656.000 < 6656.120	6656.120 < 6656.250	> 6656.250	17,651 43.389%	1 0.002%	1 0.002%	0	23,028 56.606%
21.152	7,244.673	159.875 <= 7144.880	7144.880 < 7145.000	7145.000 < 7145.120	7145.120 < 7145.250	> 7145.250	23,429 56.148%	1 0.002%	1 0.002%	0	18,296 43.847%
23.152	7,397.958	140.250 <= 7807.250	7807.250 < 7807.380	7807.380 < 7807.500	7807.500 < 7807.620	> 7807.620	28,502 70.686%	1 0.002%	0	0	11,819 29.312%
24.152	7,447.371	164.875 <= 7397.880	7397.880 < 7398.000	7398.000 < 7398.120	7398.120 < 7398.250	> 7398.250	24,069 57.667%	0	3 0.007%	1 0.002%	17,665 42.324%
26.153	7,369.411	116.125 <= 9409.620	9409.620 < 9409.750	9409.750 < 9409.880	9409.880 < 9410.000	> 9410.000	34,658 84.952%	0	0	0	6,139 15.048%
27.152	8,241.959	109.250 <= 7369.250	7369.250 < 7369.380	7369.380 < 7369.500	7369.500 < 7369.620	> 7369.620	16,218 42.670%	0	1 0.003%	1 0.003%	21,788 57.325%
29.150	8,208.486	111.500 <= 8188.880	8188.880 < 8189.000	8189.000 < 8189.120	8189.120 < 8189.250	> 8189.250	18,932 53.139%	1 0.003%	0	0	16,694 46.858%
30.152	9,184.922	114.500 <= 8209.500	8209.500 < 8209.620	8209.620 < 8209.750	8209.750 < 8209.880	> 8209.880	15,981 47.100%	1 0.003%	0	0	17,948 52.897%
32.150	9,398.063	100.125 <= 8431.250	8431.250 < 8431.380	8431.380 < 8431.500	8431.500 < 8431.620	> 8431.620	14,622 41.800%	0	0	1 0.003%	20,358 58.197%

Timestamp	Average Latency	lowest latency	low latency	middle latency	high latency	highest latency	lowest count	low count	middle count	high count	highest count
microseconds							packets				
33.152	8,314.252	114.625 9398.880	9398.880 9399.000	9399.000 9399.120	9399.120 9399.250	> 9399.250	21,639 65.624%	0	0	0	11,335 34.376%
35.153	8,627.229	127.250 9581.000	9581.000 9581.120	9581.120 9581.250	9581.250 9581.380	> 9581.380	21,078 63.637%	0	0	1 0.003%	12,043 36.360%
36.153	10,228.56 8	98.375 8627.120	8627.120 8627.250	8627.250 8627.380	8627.380 8627.500	> 8627.500	7,868 27.137%	0	0	0	21,126 72.863%
38.150	10,744.85 0	127.125 9672.750	9672.750 9672.880	9672.880 9673.000	9673.000 9673.120	> 9673.120	13,804 46.358%	0	0	1 0.003%	15,972 53.639%
39.153	10,312.31 3	180.875 10746.200	10746.200 10746.400	10746.400 10746.500	10746.500 10746.600	> 10746.600	17,807 57.572%	0	1 0.003%	0	13,122 42.425%
41.152	11,308.12 3	124.625 11648.200	11648.200 11648.400	11648.400 11648.500	11648.500 11648.600	> 11648.600	17,931 61.530%	0	0	0	11,211 38.470%
42.150	10,837.36 3	170.500 11306.600	11306.600 11306.800	11306.800 11306.900	11306.900 11307.000	> 11307.000	22,716 70.306%	2 0.006%	0	0	9,592 29.687%
44.153	11,404.63 3	732.875 11856.900	11856.900 11857.000	11857.000 11857.100	11857.100 11857.200	> 11857.200	21,686 70.983%	0	0	0	8,865 29.017%
45.150	11,743.48 2	2538.380 11406.200	11406.200 11406.400	11406.400 11406.500	11406.500 11406.600	> 11406.600	16,805 61.539%	0	0	0	10,503 38.461%
47.150	11,409.95 7	4679.880 12361.600	12361.600 12361.800	12361.800 12361.900	12361.900 12362.000	> 12362.000	21,789 80.509%	0	1 0.004%	0	5,274 19.487%
48.152	12,012.20 0	6043.120 11414.800	11414.800 11414.900	11414.900 11415.000	11415.000 11415.100	> 11415.100	17,085 63.163%	0	0	0	9,964 36.837%
50.152	13,422.89 5	5401.250 11062.500	11062.500 11062.600	11062.600 11062.800	11062.800 11062.900	> 11062.900	10,391 42.497%	0	1 0.004%	0	14,059 57.499%
51.152	12,094.53 0	4941.500 13423.100	13423.100 13423.200	13423.200 13423.400	13423.400 13423.500	> 13423.500	20,274 76.740%	1 0.004%	0	0	6,144 23.256%
53.151	11,154.78 7	3927.880 11841.500	11841.500 11841.600	11841.600 11841.800	11841.800 11841.900	> 11841.900	20,937 68.486%	0	2 0.007%	0	9,632 31.507%
54.153	13,277.71 5	5800.120 11156.000	11156.000 11156.100	11156.100 11156.200	11156.200 11156.400	> 11156.400	8,655 37.836%	0	0	0	14,220 62.164%
56.152	11,993.20 2	4889.380 13701.900	13701.900 13702.000	13702.000 13702.100	13702.100 13702.200	> 13702.200	19,846 80.731%	0	0	0	4,737 19.269%

Timestamp	Average Latency	lowest latency	low latency	middle latency	high latency	highest latency	lowest count	low count	middle count	high count	highest count
microseconds							packets				
57.153	12,141.634	5150.620 =<=	11993.100 <	11993.200 <	11993.400 <	> 11993.500	15,339 62.177%	0	0	3 0.012%	9,328 37.811%
59.152	12,066.325	3078.000 =<=	13048.200 <	13048.400 <	13048.500 <	> 13048.600	19,117 77.740%	0	0	0	5,474 22.260%
60.150	11,873.238	5157.120 =<=	12066.100 <	12066.200 <	12066.400 <	> 12066.500	19,713 76.268%	0	0	0	6,134 23.732%
62.150	12,544.121	5380.620 =<=	13504.400 <	13504.500 <	13504.600 <	> 13504.800	16,994 69.857%	0	1 0.004%	0	7,332 30.139%
63.152	11,864.458	3902.500 =<=	12544.000 <	12544.100 <	12544.200 <	> 12544.400	20,164 75.211%	2 0.007%	1 0.004%	0	6,643 24.778%
65.150	6,308.850	142.125 =<=	11982.800 <	11982.900 <	11983.000 <	> 11983.100	3,433 97.087%	0	0	0	103 2.913%
66.150	15,405.683	133.125 =<=	6304.000 <	6304.120 <	6304.250 <	> 6304.380	3,193 18.003%	0	0	0	14,543 81.997%
68.152	10,558.494	4308.380 =<=	10912.000 <	10912.100 <	10912.200 <	> 10912.400	25,781 76.066%	0	0	1 0.003%	8,111 23.931%
69.150	11,281.594	1773.250 =<=	10559.100 <	10559.200 <	10559.400 <	> 10559.500	18,728 56.087%	3 0.009%	1 0.003%	3 0.009%	14,656 43.892%
71.153	10,270.715	1294.750 =<=	11176.200 <	11176.400 <	11176.500 <	> 11176.600	29,411 77.593%	0	0	0	8,493 22.407%
72.154	10,345.573	1759.000 =<=	10269.500 <	10269.600 <	10269.800 <	> 10269.900	25,254 67.369%	0	0	3 0.008%	12,229 32.623%
74.152	10,593.081	2606.500 =<=	9957.120 <	9957.250 <	9957.380 <	> 9957.500	19,470 52.010%	1 0.003%	1 0.003%	2 0.005%	17,961 47.979%
75.150	9,743.104	1875.250 =<=	10594.400 <	10594.500 <	10594.600 <	> 10594.800	31,618 76.639%	0	1 0.002%	0	9,637 23.359%
77.151	9,046.913	1615.380 =<=	9719.620 <	9719.750 <	9719.880 <	> 9720.000	33,091 73.470%	3 0.007%	1 0.002%	1 0.002%	11,944 26.519%
78.150	10,370.629	123.500 =<=	9046.880 <	9047.000 <	9047.120 <	> 9047.250	18,951 46.596%	0	0	1 0.002%	21,719 53.402%
80.152	8,846.433	666.250 =<=	9534.380 <	9534.500 <	9534.620 <	> 9534.750	35,103 73.298%	0	0	1 0.002%	12,787 26.700%

Timestamp	Average Latency	lowest latency	low latency	middle latency	high latency	highest latency	lowest count	low count	middle count	high count	highest count
microseconds							packets				
81.153	10,458.414	113.500 =<=	8846.880 <	8847.000 <	8847.120 <	> 8847.250	18,591 45.221%	1 0.002%	1 0.002%	1 0.002%	22,517 54.771%
83.152	10,867.340	192.375 =<=	8952.250 <	8952.380 <	8952.500 <	> 8952.620	16,008 42.326%	1 0.003%	0	0	21,812 57.672%
84.152	10,423.052	101.750 =<=	10867.200 <	10867.400 <	10867.500 <	> 10867.600	23,344 61.693%	0	0	0	14,495 38.307%
86.150	10,990.694	300.625 =<=	12332.400 <	12332.500 <	12332.600 <	> 12332.800	29,729 72.226%	1 0.002%	0	0	11,431 27.771%
87.152	8,922.437	107.500 =<=	10990.600 <	10990.800 <	10990.900 <	> 10991.000	38,878 79.924%	0	0	1 0.002%	9,765 20.074%
89.150	10,719.911	80.875 =<=	11657.400 <	11657.500 <	11657.600 <	> 11657.800	28,519 72.400%	0	0	1 0.003%	10,871 27.598%
90.152	10,788.128	109.625 =<=	10719.900 <	10720.000 <	10720.100 <	> 10720.200	28,889 69.849%	1 0.002%	1 0.002%	0	12,468 30.146%
92.152	11,275.402	117.375 =<=	11497.200 <	11497.400 <	11497.500 <	> 11497.600	26,908 69.505%	2 0.005%	0	2 0.005%	11,802 30.485%
93.152	11,309.782	89.500 =<=	11274.400 <	11274.500 <	11274.600 <	> 11274.800	23,387 62.759%	0	0	0	13,878 37.241%
95.150	11,928.667	279.875 =<=	10494.500 <	10494.600 <	10494.800 <	> 10494.900	16,666 45.392%	2 0.005%	1 0.003%	2 0.005%	20,045 54.595%
96.150	10,642.600	232.750 =<=	11929.000 <	11929.100 <	11929.200 <	> 11929.400	33,231 80.650%	2 0.005%	1 0.002%	0	7,970 19.343%
98.150	11,207.623	328.000 =<=	12740.100 <	12740.200 <	12740.400 <	> 12740.500	29,396 73.661%	0	1 0.003%	0	10,510 26.336%
99.152	9,933.983	185.125 =<=	11207.500 <	11207.600 <	11207.800 <	> 11207.900	38,764 81.061%	0	0	0	9,057 18.939%
101.152	10,617.542	1537.500 =<=	11056.900 <	11057.000 <	11057.100 <	> 11057.200	28,887 65.115%	1 0.002%	2 0.005%	2 0.005%	15,471 34.874%
102.150	10,258.653	2383.250 =<=	10617.800 <	10617.900 <	10618.000 <	> 10618.100	29,732 64.843%	2 0.004%	2 0.004%	0	16,116 35.148%
104.150	10,667.744	1551.750 =<=	11007.600 <	11007.800 <	11007.900 <	> 11008.000	31,209 72.138%	0	0	0	12,054 27.862%

Timestamp	Average Latency	lowest latency	low latency	middle latency	high latency	highest latency	lowest count	low count	middle count	high count	highest count
microseconds							packets				
105.152	10,581.134	2023.500 =<=	10669.200 <	10669.400 <	10669.500 <	> 10669.600	27,450 61.651%	0	1 0.002%	0	17,074 38.347%
107.150	10,883.575	3037.250 =<=	10668.100 <	10668.200 <	10668.400 <	> 10668.500	25,365 59.229%	0	0	0	17,460 40.771%
108.152	11,721.323	3988.000 =<=	10883.500 <	10883.600 <	10883.800 <	> 10883.900	20,678 52.073%	1 0.003%	0	2 0.005%	19,029 47.920%
110.152	11,752.191	2772.250 =<=	10673.000 <	10673.100 <	10673.200 <	> 10673.400	19,011 49.356%	0	0	0	19,507 50.644%
111.152	10,985.157	3674.880 =<=	11754.200 <	11754.400 <	11754.500 <	> 11754.600	28,361 68.540%	1 0.002%	1 0.002%	1 0.002%	13,015 31.453%
113.150	11,597.126	2923.620 =<=	11478.600 <	11478.800 <	11478.900 <	> 11479.000	21,890 54.793%	0	1 0.003%	0	18,059 45.204%
114.152	12,214.466	5022.880 =<=	11592.800 <	11592.900 <	11593.000 <	> 11593.100	22,867 61.716%	0	0	2 0.005%	14,183 38.279%
116.150	11,665.422	1753.120 =<=	11762.900 <	11763.000 <	11763.100 <	> 11763.200	23,041 58.242%	0	2 0.005%	0	16,518 41.753%
117.150	11,677.055	3847.750 =<=	11663.900 <	11664.000 <	11664.100 <	> 11664.200	25,621 65.401%	0	2 0.005%	1 0.003%	13,551 34.591%
119.152	11,340.775	3649.250 =<=	11164.800 <	11164.900 <	11165.000 <	> 11165.100	24,645 59.060%	0	0	0	17,084 40.940%
120.153	10,571.466	4655.880 =<=	11340.800 <	11340.900 <	11341.000 <	> 11341.100	30,099 71.188%	1 0.002%	0	3 0.007%	12,178 28.803%
122.152	12,062.942	1704.380 =<=	11134.800 <	11134.900 <	11135.000 <	> 11135.100	19,510 51.869%	1 0.003%	0	0	18,103 48.128%
123.151	11,767.147	2800.250 =<=	12062.900 <	12063.000 <	12063.100 <	> 12063.200	25,003 63.995%	0	0	0	14,067 36.005%
125.149	12,129.888	2468.500 =<=	11582.100 <	11582.200 <	11582.400 <	> 11582.500	21,657 58.608%	3 0.008%	0	0	15,292 41.383%
126.151	10,881.893	4257.000 =<=	12132.800 <	12132.900 <	12133.000 <	> 12133.100	31,488 72.401%	0	0	0	12,003 27.599%
128.152	10,685.577	2449.750 =<=	10508.600 <	10508.800 <	10508.900 <	> 10509.000	24,691 57.587%	1 0.002%	0	0	18,184 42.411%

Timestamp	Average Latency	lowest latency	low latency	middle latency	high latency	highest latency	lowest count	low count	middle count	high count	highest count
microseconds							packets				
129.150	11,346.949	3304.620 =<=	10686.800 <	10686.900 <	10687.000 <	> 10687.100	21,363 53.240%	0	1 0.002%	0	18,762 46.758%
131.152	10,454.447	2778.120 =<=	10527.500 <	10527.600 <	10527.800 <	> 10527.900	26,063 58.469%	1 0.002%	0	0	18,512 41.529%
132.152	10,541.124	4421.620 =<=	10454.400 <	10454.500 <	10454.600 <	> 10454.800	27,636 63.230%	0	1 0.002%	0	16,070 36.768%
134.150	11,356.707	3073.880 =<=	11561.400 <	11561.500 <	11561.600 <	> 11561.800	27,086 67.083%	2 0.005%	0	0	13,289 32.912%
135.150	11,288.167	3755.880 =<=	11356.000 <	11356.100 <	11356.200 <	> 11356.400	26,840 66.896%	1 0.002%	1 0.002%	0	13,280 33.099%
137.151	11,165.663	3166.380 =<=	11420.400 <	11420.500 <	11420.600 <	> 11420.800	26,170 63.031%	2 0.005%	2 0.005%	1 0.002%	15,344 36.957%
138.152	12,317.956	5209.750 =<=	11166.000 <	11166.100 <	11166.200 <	> 11166.400	19,314 52.184%	0	1 0.003%	1 0.003%	17,695 47.810%
140.152	11,062.818	4311.380 =<=	11383.100 <	11383.200 <	11383.400 <	> 11383.500	27,357 65.490%	0	4 0.010%	0	14,412 34.501%
141.149	10,639.884	1930.380 =<=	11061.600 <	11061.800 <	11061.900 <	> 11062.000	27,726 66.866%	0	0	1 0.002%	13,738 33.132%
143.151	10,770.234	3110.250 =<=	10743.000 <	10743.100 <	10743.200 <	> 10743.400	26,983 62.645%	2 0.005%	1 0.002%	2 0.005%	16,085 37.344%
144.151	10,894.302	4303.120 =<=	10771.100 <	10771.200 <	10771.400 <	> 10771.500	26,413 63.382%	1 0.002%	0	0	15,259 36.616%
146.149	11,159.407	2537.000 =<=	10989.200 <	10989.400 <	10989.500 <	> 10989.600	22,816 57.376%	0	0	0	16,950 42.624%
147.152	11,154.947	4360.620 =<=	11160.400 <	11160.500 <	11160.600 <	> 11160.800	24,747 61.603%	1 0.002%	1 0.002%	0	15,423 38.392%
149.149	11,097.316	2000.750 =<=	11065.200 <	11065.400 <	11065.500 <	> 11065.600	24,004 58.353%	0	0	0	17,132 41.647%
150.150	10,792.410	4630.750 =<=	11099.000 <	11099.100 <	11099.200 <	> 11099.400	27,645 66.424%	1 0.002%	1 0.002%	0	13,972 33.571%
151.151	11,320.673	1553.880 =<=	10794.000 <	10794.100 <	10794.200 <	> 10794.400	23,056 57.825%	1 0.003%	0	0	16,815 42.172%



Timestamp	Average Latency	lowest latency	low latency	middle latency	high latency	highest latency	lowest count	low count	middle count	high count	highest count
microseconds							packets				
153.152	10,298.86 2	2702.880 =<=	10205.100 <	10205.200 <	10205.400 <	> 10205.500	25,832 57.725%	4 0.009%	0	0	18,914 42.266%
154.149	9,763.486	1290.120 =<=	10298.800 <	10298.900 <	10299.000 <	> 10299.100	29,314 62.621%	4 0.009%	2 0.004%	2 0.004%	17,490 37.362%
156.150	10,358.37 9	1534.120 =<=	9962.000 <	9962.120 <	9962.250 <	> 9962.380	25,770 56.509%	0	1 0.002%	2 0.004%	19,830 43.484%
157.150	10,571.28 6	2467.250 =<=	10358.400 <	10358.500 <	10358.600 <	> 10358.800	25,108 58.915%	0	0	0	17,509 41.085%
159.152	10,500.81 1	2576.880 =<=	10757.900 <	10758.000 <	10758.100 <	> 10758.200	27,142 62.637%	3 0.007%	0	2 0.005%	16,185 37.351%
160.150	10,514.06 7	2048.500 =<=	10500.500 <	10500.600 <	10500.800 <	> 10500.900	26,606 61.183%	0	0	2 0.005%	16,878 38.812%
162.152	10,623.52 4	2381.750 =<=	10588.800 <	10588.900 <	10589.000 <	> 10589.100	27,517 62.958%	0	3 0.007%	2 0.005%	16,185 37.031%
163.150	10,719.61 1	2001.380 =<=	10623.600 <	10623.800 <	10623.900 <	> 10624.000	24,940 59.551%	0	1 0.002%	0	16,939 40.447%
165.150	11,066.76 4	2695.500 =<=	11068.000 <	11068.100 <	11068.200 <	> 11068.400	24,937 60.714%	3 0.007%	0	1 0.002%	16,132 39.276%
166.150	10,599.70 5	2989.250 =<=	11066.200 <	11066.400 <	11066.500 <	> 11066.600	27,378 62.809%	1 0.002%	0	0	16,210 37.188%
168.150	11,297.37 6	4746.120 =<=	10424.800 <	10424.900 <	10425.000 <	> 10425.100	18,905 46.762%	1 0.002%	3 0.007%	1 0.002%	21,518 53.225%
169.152	11,125.85 7	3345.120 =<=	11297.900 <	11298.000 <	11298.100 <	> 11298.200	26,268 63.540%	0	0	1 0.002%	15,072 36.458%
171.150	11,121.14 3	2020.750 =<=	10637.400 <	10637.500 <	10637.600 <	> 10637.800	22,017 54.737%	2 0.005%	0	2 0.005%	18,202 45.253%
172.149	10,984.37 1	3197.380 =<=	11121.100 <	11121.200 <	11121.400 <	> 11121.500	25,159 61.636%	0	1 0.002%	0	15,659 38.362%
174.149	11,140.82 3	4255.000 =<=	11150.200 <	11150.400 <	11150.500 <	> 11150.600	25,823 63.820%	0	0	0	14,639 36.180%
175.152	11,233.39 9	2441.120 =<=	11142.200 <	11142.400 <	11142.500 <	> 11142.600	26,933 66.179%	1 0.002%	0	0	13,763 33.818%

Timestamp	Average Latency	lowest latency	low latency	middle latency	high latency	highest latency	lowest count	low count	middle count	high count	highest count
microseconds							packets				
177.152	10,789.83 2	1787.000 =<=	11335.800 <	11335.900 <	11336.000 <	> 11336.100	27,940 63.701%	0	1 0.002%	2 0.005%	15,918 36.292%
178.152	10,571.50 5	2234.250 =<=	10789.900 <	10790.000 <	10790.100 <	> 10790.200	25,800 60.746%	0	0	0	16,672 39.254%
180.151	10,462.31 7	4634.880 =<=	10299.500 <	10299.600 <	10299.800 <	> 10299.900	26,952 60.841%	0	1 0.002%	2 0.005%	17,344 39.152%
181.152	10,002.18 5	2871.500 =<=	10463.600 <	10463.800 <	10463.900 <	> 10464.000	31,611 67.997%	1 0.002%	2 0.004%	0	14,875 31.997%
183.152	10,370.14 8	1612.250 =<=	10251.000 <	10251.100 <	10251.200 <	> 10251.400	27,765 60.380%	1 0.002%	0	1 0.002%	18,217 39.616%
184.152	10,055.58 6	2541.250 =<=	10370.400 <	10370.500 <	10370.600 <	> 10370.800	27,462 61.765%	0	0	4 0.009%	16,996 38.226%
186.153	10,322.03 3	3089.120 =<=	10035.800 <	10035.900 <	10036.000 <	> 10036.100	27,594 60.089%	0	0	1 0.002%	18,327 39.909%
187.151	10,442.87 7	3640.880 =<=	10322.000 <	10322.100 <	10322.200 <	> 10322.400	26,528 61.351%	1 0.002%	1 0.002%	1 0.002%	16,709 38.642%
189.150	10,802.23 7	3821.620 =<=	10751.900 <	10752.000 <	10752.100 <	> 10752.200	26,259 61.937%	1 0.002%	0	0	16,136 38.060%
190.149	11,059.81 9	3548.750 =<=	10801.500 <	10801.600 <	10801.800 <	> 10801.900	24,536 60.258%	0	2 0.005%	1 0.002%	16,179 39.734%
192.150	11,106.14 2	1762.250 =<=	11141.600 <	11141.800 <	11141.900 <	> 11142.000	25,714 61.896%	0	0	0	15,830 38.104%
193.152	10,796.87 4	3483.380 =<=	11102.500 <	11102.600 <	11102.800 <	> 11102.900	25,673 62.958%	0	1 0.002%	0	15,104 37.040%
195.151	10,911.63 6	1331.880 =<=	11526.000 <	11526.100 <	11526.200 <	> 11526.400	27,982 65.149%	0	0	0	14,969 34.851%
196.150	11,593.08 5	2953.000 =<=	10911.600 <	10911.800 <	10911.900 <	> 10912.000	21,477 55.293%	2 0.005%	0	0	17,363 44.702%
198.152	11,239.57 9	1846.250 =<=	12130.100 <	12130.200 <	12130.400 <	> 12130.500	28,337 70.906%	1 0.003%	0	0	11,626 29.091%
199.151	11,045.56 1	2357.000 =<=	11237.000 <	11237.100 <	11237.200 <	> 11237.400	24,881 59.570%	0	0	1 0.002%	16,886 40.428%

Timestamp	Average Latency	lowest latency	low latency	middle latency	high latency	highest latency	lowest count	low count	middle count	high count	highest count
microseconds							packets				
201.149	11,341.025	1777.750 =<=	11048.500 <	11048.600 <	11048.800 <	> 11048.900	23,509 57.954%	0	2 0.005%	0	17,054 42.041%
202.150	11,426.992	3517.750 =<=	11340.100 <	11340.200 <	11340.400 <	> 11340.500	25,129 62.583%	0	0	0	15,024 37.417%
204.150	11,342.641	1833.380 =<=	11496.800 <	11496.900 <	11497.000 <	> 11497.100	25,332 62.539%	1 0.002%	3 0.007%	2 0.005%	15,168 37.446%
205.150	11,324.244	1161.880 =<=	11342.600 <	11342.800 <	11342.900 <	> 11343.000	24,267 57.824%	0	0	1 0.002%	17,699 42.174%
207.149	10,065.413	1432.120 =<=	10287.800 <	10287.900 <	10288.000 <	> 10288.100	27,230 60.983%	0	0	0	17,422 39.017%
208.152	10,506.151	1478.380 =<=	10066.100 <	10066.200 <	10066.400 <	> 10066.500	22,900 51.372%	0	0	4 0.009%	21,673 48.619%
210.152	10,009.850	1663.120 =<=	10702.800 <	10702.900 <	10703.000 <	> 10703.100	31,087 68.897%	1 0.002%	0	0	14,033 31.101%
211.150	10,220.827	2253.880 =<=	10010.400 <	10010.500 <	10010.600 <	> 10010.800	25,374 57.910%	0	3 0.007%	1 0.002%	18,438 42.081%
213.149	10,212.786	2819.620 =<=	10072.100 <	10072.200 <	10072.400 <	> 10072.500	27,398 60.774%	1 0.002%	0	0	17,683 39.224%
214.149	10,966.687	1624.750 =<=	10212.800 <	10212.900 <	10213.000 <	> 10213.100	22,400 52.097%	2 0.005%	0	1 0.002%	20,594 47.896%
216.151	10,622.177	2954.120 =<=	10907.200 <	10907.400 <	10907.500 <	> 10907.600	26,326 63.237%	1 0.002%	0	0	15,304 36.761%
217.151	11,057.741	4413.880 =<=	10628.600 <	10628.800 <	10628.900 <	> 10629.000	21,582 53.091%	1 0.002%	0	1 0.002%	19,067 46.904%
219.152	10,993.772	3839.750 =<=	10648.900 <	10649.000 <	10649.100 <	> 10649.200	22,989 56.301%	0	0	0	17,843 43.699%
220.149	10,921.901	2126.500 =<=	10991.500 <	10991.600 <	10991.800 <	> 10991.900	25,621 62.973%	1 0.002%	0	1 0.002%	15,063 37.023%
222.150	11,071.790	2600.500 =<=	11650.600 <	11650.800 <	11650.900 <	> 11651.000	28,428 68.896%	2 0.005%	0	1 0.002%	12,831 31.096%
223.151	1,871.013	131.750 =<=	11072.000 <	11072.100 <	11072.200 <	> 11072.400	1,730 100.000%	0	0	0	0

Timestamp	Average Latency	lowest latency	low latency	middle latency	high latency	highest latency	lowest count	low count	middle count	high count	highest count
microseconds							packets				
225.151	10,786.590	2180.620 <= 12274.500	12274.500 < 12274.600	12274.600 < 12274.800	12274.800 < 12274.900	> 12274.900	32,336 78.655%	0	0	0	8,775 21.345%
226.149	10,879.905	2951.620 <= 10786.500	10786.500 < 10786.600	10786.600 < 10786.800	10786.800 < 10786.900	> 10786.900	29,361 69.970%	1 0.002%	2 0.005%	0	12,598 30.022%
228.151	10,598.926	2694.120 <= 10752.900	10752.900 < 10753.000	10753.000 < 10753.100	10753.100 < 10753.200	> 10753.200	25,878 60.508%	0	0	0	16,890 39.492%
229.149	10,301.672	2240.000 <= 10599.000	10599.000 < 10599.100	10599.100 < 10599.200	10599.200 < 10599.400	> 10599.400	27,756 62.508%	0	4 0.009%	1 0.002%	16,643 37.481%
231.151	10,657.450	3143.380 <= 11353.600	11353.600 < 11353.800	11353.800 < 11353.900	11353.900 < 11354.000	> 11354.000	29,116 69.856%	0	0	1 0.002%	12,563 30.142%
232.149	10,447.261	1074.380 <= 10656.800	10656.800 < 10656.900	10656.900 < 10657.000	10657.000 < 10657.100	> 10657.100	27,580 62.550%	0	0	1 0.002%	16,512 37.448%
234.152	10,360.839	1279.620 <= 10530.200	10530.200 < 10530.400	10530.400 < 10530.500	10530.500 < 10530.600	> 10530.600	26,940 61.209%	1 0.002%	1 0.002%	0	17,071 38.786%
235.151	10,251.886	838.000 <= 10360.200	10360.200 < 10360.400	10360.400 < 10360.500	10360.500 < 10360.600	> 10360.600	27,000 59.520%	0	0	0	18,363 40.480%
237.149	10,096.391	3045.880 <= 10409.400	10409.400 < 10409.500	10409.500 < 10409.600	10409.600 < 10409.800	> 10409.800	28,303 62.373%	0	1 0.002%	2 0.004%	17,071 37.620%
238.149	10,442.283	2718.880 <= 10098.600	10098.600 < 10098.800	10098.800 < 10098.900	10098.900 < 10099.000	> 10099.000	24,647 57.267%	2 0.005%	0	0	18,390 42.729%
240.150	10,453.424	1068.880 <= 10694.600	10694.600 < 10694.800	10694.800 < 10694.900	10694.900 < 10695.000	> 10695.000	27,229 63.272%	2 0.005%	0	0	15,804 36.724%
241.151	10,778.265	2198.250 <= 10455.100	10455.100 < 10455.200	10455.200 < 10455.400	10455.400 < 10455.500	> 10455.500	22,571 53.770%	0	0	0	19,406 46.230%
243.150	11,440.943	2483.380 <= 10732.100	10732.100 < 10732.200	10732.200 < 10732.400	10732.400 < 10732.500	> 10732.500	20,638 52.207%	0	1 0.003%	0	18,892 47.790%
244.152	10,950.352	1098.380 <= 11441.900	11441.900 < 11442.000	11442.000 < 11442.100	11442.100 < 11442.200	> 11442.200	26,378 61.852%	0	0	1 0.002%	16,268 38.146%
246.152	11,039.798	2483.500 <= 11398.100	11398.100 < 11398.200	11398.200 < 11398.400	11398.400 < 11398.500	> 11398.500	28,420 68.844%	1 0.002%	0	1 0.002%	12,860 31.152%
247.152	11,107.189	2008.250 <= 11038.900	11038.900 < 11039.000	11039.000 < 11039.100	11039.100 < 11039.200	> 11039.200	24,082 58.929%	0	0	0	16,784 41.071%

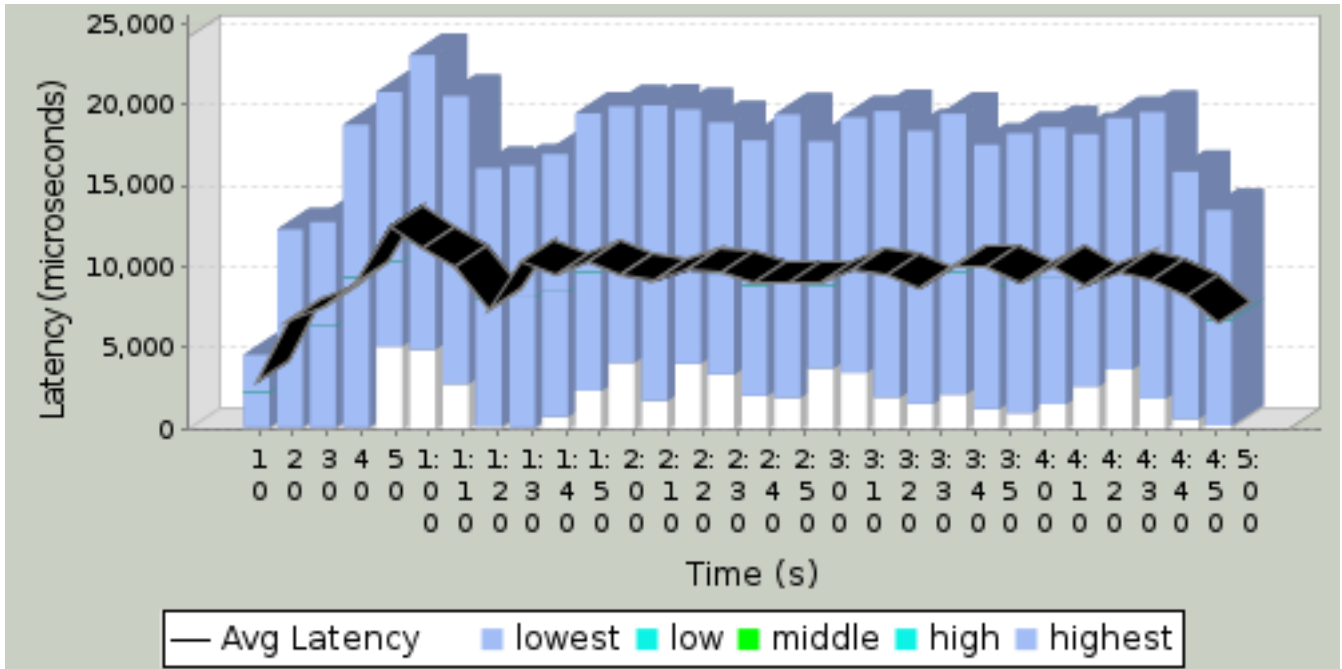
Timestamp	Average Latency	lowest latency	low latency	middle latency	high latency	highest latency	lowest count	low count	middle count	high count	highest count
microseconds							packets				
249.152	10,681.44 2	3213.620 =<=	10983.900 <	10984.000 <	10984.100 <	10984.200 >	25,672 61.365%	2 0.005%	1 0.002%	0	16,160 38.628%
250.150	11,046.95 3	3137.500 =<=	10675.200 <	10675.400 <	10675.500 <	10675.600 >	23,427 56.575%	0	1 0.002%	0	17,981 43.423%
252.151	11,495.05 9	4272.500 =<=	11072.600 <	11072.800 <	11072.900 <	11073.000 >	21,753 56.244%	0	1 0.003%	0	16,922 43.753%
253.151	11,617.75 8	4513.750 =<=	11493.600 <	11493.800 <	11493.900 <	11494.000 >	24,461 62.455%	0	0	3 0.008%	14,702 37.538%
255.152	11,376.79 6	2832.500 =<=	11309.900 <	11310.000 <	11310.100 <	11310.200 >	25,594 64.244%	1 0.003%	1 0.003%	0	14,243 35.751%
256.152	11,421.27 7	3519.250 =<=	11376.800 <	11376.900 <	11377.000 <	11377.100 >	24,265 61.613%	0	0	0	15,118 38.387%
258.149	11,138.47 4	4012.880 =<=	11227.200 <	11227.400 <	11227.500 <	11227.600 >	25,232 62.397%	0	1 0.002%	0	15,205 37.601%
259.150	10,241.93 8	1868.250 =<=	11137.800 <	11137.900 <	11138.000 <	11138.100 >	31,554 69.958%	2 0.004%	2 0.004%	0	13,546 30.033%
261.151	10,282.06 5	2922.380 =<=	10199.900 <	10200.000 <	10200.100 <	10200.200 >	26,744 58.867%	0	0	0	18,687 41.133%
262.152	10,218.82 3	1095.120 =<=	10281.100 <	10281.200 <	10281.400 <	10281.500 >	26,873 60.070%	2 0.004%	2 0.004%	1 0.002%	17,858 39.919%
264.150	10,245.30 1	2366.250 =<=	10490.800 <	10490.900 <	10491.000 <	10491.100 >	28,443 64.924%	2 0.005%	0	0	15,365 35.072%
265.152	10,440.86 9	1925.620 =<=	10245.200 <	10245.400 <	10245.500 <	10245.600 >	25,152 56.605%	0	0	1 0.002%	19,281 43.392%
267.149	10,586.31 3	1112.750 =<=	11202.800 <	11202.900 <	11203.000 <	11203.100 >	30,233 66.392%	0	0	1 0.002%	15,303 33.606%
268.150	10,490.35 6	2130.250 =<=	10586.100 <	10586.200 <	10586.400 <	10586.500 >	27,117 60.765%	1 0.002%	0	1 0.002%	17,507 39.230%
270.151	10,962.12 9	3830.250 =<=	11012.100 <	11012.200 <	11012.400 <	11012.500 >	26,064 63.017%	0	0	2 0.005%	15,294 36.978%
271.151	10,726.71 5	3321.380 =<=	10962.100 <	10962.200 <	10962.400 <	10962.500 >	27,745 66.748%	1 0.002%	1 0.002%	0	13,820 33.248%

Timestamp	Average Latency	lowest latency	low latency	middle latency	high latency	highest latency	lowest count	low count	middle count	high count	highest count
microseconds							packets				
273.152	11,001.686	4924.500 =<=	11273.600 <	11273.800 <	11273.900 <	> 11274.000	28,258 68.506%	0	1 0.002%	1 0.002%	12,989 31.489%
274.150	11,162.304	2807.250 =<=	11001.600 <	11001.800 <	11001.900 <	> 11002.000	23,593 58.790%	0	0	0	16,538 41.210%
276.149	10,977.826	1705.620 =<=	10854.400 <	10854.500 <	10854.600 <	> 10854.800	24,764 60.388%	1 0.002%	2 0.005%	0	16,241 39.604%
277.150	11,003.803	4125.000 =<=	10977.200 <	10977.400 <	10977.500 <	> 10977.600	26,453 65.155%	0	0	0	14,147 34.845%
279.152	11,058.852	2519.880 =<=	11208.400 <	11208.500 <	11208.600 <	> 11208.800	24,609 60.353%	0	1 0.002%	1 0.002%	16,164 39.642%
280.152	10,392.657	2181.880 =<=	11061.900 <	11062.000 <	11062.100 <	> 11062.200	29,937 67.696%	0	0	0	14,286 32.304%
282.152	10,880.148	2747.120 =<=	10944.800 <	10944.900 <	10945.000 <	> 10945.100	26,235 62.642%	1 0.002%	1 0.002%	0	15,644 37.353%
283.152	11,193.502	4806.750 =<=	10882.200 <	10882.400 <	10882.500 <	> 10882.600	22,631 56.208%	0	0	0	17,632 43.792%
285.152	11,167.725	3792.620 =<=	11783.000 <	11783.100 <	11783.200 <	> 11783.400	26,845 66.264%	2 0.005%	1 0.002%	2 0.005%	13,662 33.723%
286.149	10,613.023	1266.880 =<=	11167.600 <	11167.800 <	11167.900 <	> 11168.000	30,847 68.215%	1 0.002%	0	0	14,372 31.782%
288.148	9,527.145	1545.880 =<=	9842.380 <	9842.500 <	9842.620 <	> 9842.750	31,542 64.828%	1 0.002%	0	1 0.002%	17,111 35.168%
289.144	9,357.506	1198.500 =<=	9527.500 <	9527.620 <	9527.750 <	> 9527.880	32,374 65.282%	0	0	0	17,217 34.718%
291.150	9,123.366	1154.750 =<=	9847.000 <	9847.120 <	9847.250 <	> 9847.380	33,679 67.225%	2 0.004%	0	0	16,418 32.771%
292.148	8,489.197	1097.750 =<=	9123.120 <	9123.250 <	9123.380 <	> 9123.500	37,325 72.009%	1 0.002%	1 0.002%	0	14,507 27.987%
294.148	8,014.828	919.250 =<=	7964.750 <	7964.880 <	7965.000 <	> 7965.120	30,782 57.460%	0	0	0	22,789 42.540%
295.148	~7513	702.375 =<=	8014.620 <	8014.750 <	8014.880 <	> 8015.000	37,250 66.116%	1 0.002%	2 0.004%	1 0.002%	19,086 33.876%

Timestamp	Average Latency	lowest latency	low latency	middle latency	high latency	highest latency	lowest count	low count	middle count	high count	highest count
<i>microseconds</i>							<i>packets</i>				
297.148	7,668.890	561.875 <= 7165.380	7165.380 < 7165.500	7165.500 < 7165.620	7165.620 < 7165.750	> 7165.750	28,332 51.104%	0	0	1 0.002%	27,107 48.894%
298.150	7,649.219	987.375 =< 7668.380	7668.380 < 7668.500	7668.500 < 7668.620	7668.620 < 7668.750	> 7668.750	31,708 57.268%	2 0.004%	1 0.002%	3 0.005%	23,654 42.721%
299.150	7,265.148	515.875 =< 7650.250	7650.250 < 7650.380	7650.380 < 7650.500	7650.500 < 7650.620	> 7650.620	39,037 66.732%	1 0.002%	1 0.002%	3 0.005%	19,456 33.259%

\*Note: Max rows reached. Export to csv or zip to view all

7.27.32.2. Frame Latency Distribution: 2



This chart shows latency ranges on the Y axis. The length of a colored bucket signifies its size relative to the total latency spread. It does not correspond to the number of packets.

The latency buckets are generated each second to an ideal normal curve, real packet latencies should be close but not exactly normal.

Buckets are generated as - bucket1 (dark blue): lowest 2.2%; bucket2 (light blue): low 13.7%; bucket3 (green): middle 68.2%; bucket4 (light blue): high 13.7%; bucket5 (dark blue): highest 2.2%

68.2% of packets sent during the interval (ideally) will be in the middle bucket (green).

Layer 2 and 3 tests on 1Gig blades do not support dynamic latency. These tests will have static 10,100,1000,10000,10000+ ms buckets.

Timestamp	Average Latency	lowest latency	low latency	middle latency	high latency	highest latency	lowest count	low count	middle count	high count	highest count
microseconds						packets					
2.152	1,673.261	84.625 <= 10.000	10.000 < 100.000	100.000 < 1000.000	1000.000 < 10000.000	> 10000.000	0	1 0.064%	963 61.338%	606 38.599%	0
3.151	1,051.364	97.250 <= 1673.250	1673.250 < 1673.380	1673.380 < 1673.500	1673.500 < 1673.620	> 1673.620	1,721 77.662%	0	1 0.045%	0	494 22.292%
5.151	1,171.647	97.625 <= 1139.880	1139.880 < 1140.000	1140.000 < 1140.120	1140.120 < 1140.250	> 1140.250	3,423 66.466%	0	2 0.039%	0	1,725 33.495%
6.151	1,506.709	88.125 <= 1171.620	1171.620 < 1171.750	1171.750 < 1171.880	1171.880 < 1172.000	> 1172.000	4,052 58.269%	0	1 0.014%	1 0.014%	2,900 41.703%
8.150	1,998.804	86.875 <= 1878.880	1878.880 < 1879.000	1879.000 < 1879.120	1879.120 < 1879.250	> 1879.250	7,592 72.112%	1 0.009%	0	0	2,935 27.878%



Timestamp	Average Latency	lowest latency	low latency	middle latency	high latency	highest latency	lowest count	low count	middle count	high count	highest count
microseconds							packets				
9.150	2,408.506	88.375 <= 1998.750	1998.750 < 1998.880	1998.880 < 1999.000	1999.000 < 1999.120	> 1999.120	8,962 70.879%	0	0	0	3,682 29.121%
11.151	4,274.158	111.000 <= 2981.120	2981.120 < 2981.250	2981.250 < 2981.380	2981.380 < 2981.500	> 2981.500	7,837 55.467%	0	0	0	6,292 44.533%
12.150	2,614.338	84.875 <= 4275.250	4275.250 < 4275.380	4275.380 < 4275.500	4275.500 < 4275.620	> 4275.620	13,020 88.062%	0	0	0	1,765 11.938%
14.152	3,318.750	101.125 <= 4026.750	4026.750 < 4026.880	4026.880 < 4027.000	4027.000 < 4027.120	> 4027.120	12,388 77.541%	0	2 0.013%	0	3,586 22.446%
15.152	4,103.670	92.750 <= 3318.750	3318.750 < 3318.880	3318.880 < 3319.000	3319.000 < 3319.120	> 3319.120	9,020 57.194%	0	0	1 0.006%	6,750 42.800%
17.152	3,516.482	97.250 <= 4437.500	4437.500 < 4437.620	4437.620 < 4437.750	4437.750 < 4437.880	> 4437.880	12,917 75.849%	0	0	1 0.006%	4,112 24.146%
18.152	6,321.501	103.375 <= 3516.380	3516.380 < 3516.500	3516.500 < 3516.620	3516.620 < 3516.750	> 3516.750	4,689 29.798%	0	0	0	11,047 70.202%
20.151	7,050.774	104.625 <= 6478.880	6478.880 < 6479.000	6479.000 < 6479.120	6479.120 < 6479.250	> 6479.250	6,664 42.861%	0	0	0	8,884 57.139%
21.152	6,996.821	173.000 <= 7050.380	7050.380 < 7050.500	7050.500 < 7050.620	7050.620 < 7050.750	> 7050.750	9,641 56.635%	0	1 0.006%	0	7,381 43.359%
23.152	7,190.874	123.875 <= 7691.620	7691.620 < 7691.750	7691.750 < 7691.880	7691.880 < 7692.000	> 7692.000	11,946 73.764%	0	0	1 0.006%	4,248 26.230%
24.152	7,517.421	117.625 <= 7189.750	7189.750 < 7189.880	7189.880 < 7190.000	7190.000 < 7190.120	> 7190.120	9,300 56.888%	0	0	0	7,048 43.112%
26.153	6,835.611	96.625 <= 9063.000	9063.000 < 9063.120	9063.120 < 9063.250	9063.250 < 9063.380	> 9063.380	13,903 81.879%	0	0	0	3,077 18.121%
27.152	7,669.285	101.250 <= 6835.500	6835.500 < 6835.620	6835.620 < 6835.750	6835.750 < 6835.880	> 6835.880	7,322 43.482%	0	0	0	9,517 56.518%
29.150	6,719.244	96.250 <= 6503.000	6503.000 < 6503.120	6503.120 < 6503.250	6503.250 < 6503.380	> 6503.380	8,165 51.204%	0	0	0	7,781 48.796%
30.152	7,970.765	95.750 <= 6719.380	6719.380 < 6719.500	6719.500 < 6719.620	6719.620 < 6719.750	> 6719.750	6,474 41.060%	1 0.006%	0	1 0.006%	9,291 58.927%
32.150	9,043.391	114.125 <= 7668.750	7668.750 < 7668.880	7668.880 < 7669.000	7669.000 < 7669.120	> 7669.120	6,279 39.443%	0	1 0.006%	0	9,639 60.550%

Timestamp	Average Latency	lowest latency	low latency	middle latency	high latency	highest latency	lowest count	low count	middle count	high count	highest count
microseconds							packets				
33.152	7,193.414	93.750 <= 9042.880	9042.880 < 9043.000	9043.000 < 9043.120	9043.120 < 9043.250	> 9043.250	13,196 72.137%	0	0	1 0.005%	5,096 27.858%
35.153	7,675.983	107.625 <= 8889.880	8889.880 < 8890.000	8890.000 < 8890.120	8890.120 < 8890.250	> 8890.250	12,623 67.851%	0	1 0.005%	1 0.005%	5,979 32.138%
36.153	8,734.198	100.500 <= 7678.250	7678.250 < 7678.380	7678.380 < 7678.500	7678.500 < 7678.620	> 7678.620	6,630 39.822%	0	0	0	10,019 60.178%
38.150	10,051.929	115.000 <= 8540.880	8540.880 < 8541.000	8541.000 < 8541.120	8541.120 < 8541.250	> 8541.250	6,545 40.058%	0	0	1 0.006%	9,793 59.936%
39.153	9,891.101	232.750 <= 10052.000	10052.000 < 10052.100	10052.100 < 10052.200	10052.200 < 10052.400	> 10052.400	9,933 57.287%	1 0.006%	0	0	7,405 42.707%
41.152	8,748.718	80.750 <= 9531.750	9531.750 < 9531.880	9531.880 < 9532.000	9532.000 < 9532.120	> 9532.120	8,483 56.056%	0	0	0	6,650 43.944%
42.150	9,193.634	202.750 <= 8747.750	8747.750 < 8747.880	8747.880 < 8748.000	8748.000 < 8748.120	> 8748.120	8,485 53.794%	0	0	0	7,288 46.206%
44.153	10,795.712	974.750 <= 11073.200	11073.200 < 11073.400	11073.400 < 11073.500	11073.500 < 11073.600	> 11073.600	10,479 67.212%	0	0	1 0.006%	5,111 32.782%
45.150	11,067.693	3334.120 <= 10796.600	10796.600 < 10796.800	10796.800 < 10796.900	10796.900 < 10797.000	> 10797.000	10,509 60.024%	0	0	1 0.006%	6,998 39.970%
47.150	10,906.333	4659.000 <= 11865.800	11865.800 < 11865.900	11865.900 < 11866.000	11866.000 < 11866.100	> 11866.100	13,212 80.258%	0	0	0	3,250 19.742%
48.152	11,926.400	6150.880 <= 10906.800	10906.800 < 10906.900	10906.900 < 10907.000	10907.000 < 10907.100	> 10907.100	8,795 57.759%	0	0	0	6,432 42.241%
50.152	13,168.676	5368.880 <= 10955.100	10955.100 < 10955.200	10955.200 < 10955.400	10955.400 < 10955.500	> 10955.500	6,333 44.327%	0	0	1 0.007%	7,953 55.666%
51.152	11,922.948	5164.620 <= 13168.600	13168.600 < 13168.800	13168.800 < 13168.900	13168.900 < 13169.000	> 13169.000	11,913 74.326%	1 0.006%	0	0	4,114 25.668%
53.151	10,970.856	3944.380 <= 12022.900	12022.900 < 12023.000	12023.000 < 12023.100	12023.100 < 12023.200	> 12023.200	12,312 72.689%	0	0	0	4,626 27.311%
54.153	13,160.605	6620.120 <= 10970.900	10970.900 < 10971.000	10971.000 < 10971.100	10971.100 < 10971.200	> 10971.200	5,363 34.874%	0	0	1 0.007%	10,014 65.119%
56.152	11,774.933	4802.120 <= 13354.400	13354.400 < 13354.500	13354.500 < 13354.600	13354.600 < 13354.800	> 13354.800	14,696 80.535%	1 0.005%	1 0.005%	1 0.005%	3,549 19.449%

Timestamp	Average Latency	lowest latency	low latency	middle latency	high latency	highest latency	lowest count	low count	middle count	high count	highest count
microseconds							packets				
57.153	12,137.273	5109.880 =<=	11773.000 <	11773.100 <	11773.200 <	> 11773.400	10,291 61.263%	0	0	0	6,507 38.737%
59.152	12,161.762	3615.000 =<=	12508.200 <	12508.400 <	12508.500 <	> 12508.600	12,460 72.044%	0	0	0	4,835 27.956%
60.150	11,734.575	5160.500 =<=	12161.800 <	12161.900 <	12162.000 <	> 12162.100	13,477 79.463%	0	0	0	3,483 20.537%
62.150	12,188.857	5620.500 =<=	13382.900 <	13383.000 <	13383.100 <	> 13383.200	12,680 73.880%	0	1 0.006%	0	4,482 26.114%
63.152	11,717.860	4169.380 =<=	12188.400 <	12188.500 <	12188.600 <	> 12188.800	11,967 72.765%	0	0	0	4,479 27.235%
65.150	1,367.895	99.625 =<=	11712.600 <	11712.800 <	11712.900 <	> 11713.000	23,620 99.869%	0	0	0	31 0.131%
66.150	9,216.241	100.375 =<=	1367.500 <	1367.620 <	1367.750 <	> 1367.880	2,040 11.580%	0	0	0	15,577 88.420%
68.152	9,985.010	4889.250 =<=	10747.400 <	10747.500 <	10747.600 <	> 10747.800	11,917 78.577%	0	0	0	3,249 21.423%
69.150	10,819.321	2155.500 =<=	9985.120 <	9985.250 <	9985.380 <	> 9985.500	6,971 52.955%	0	0	0	6,193 47.045%
71.153	9,879.127	1396.380 =<=	10595.500 <	10595.600 <	10595.800 <	> 10595.900	8,989 76.081%	1 0.008%	0	1 0.008%	2,824 23.902%
72.154	9,789.561	1865.380 =<=	9879.120 <	9879.250 <	9879.380 <	> 9879.500	7,091 70.361%	1 0.010%	1 0.010%	1 0.010%	2,984 29.609%
74.152	10,406.302	2639.380 =<=	9570.380 <	9570.500 <	9570.620 <	> 9570.750	4,335 51.150%	0	0	0	4,140 48.850%
75.150	9,146.965	1918.000 =<=	10406.200 <	10406.400 <	10406.500 <	> 10406.600	6,515 80.932%	0	0	2 0.025%	1,533 19.043%
77.151	8,471.932	1700.500 =<=	9222.000 <	9222.120 <	9222.250 <	> 9222.380	4,573 73.556%	1 0.016%	0	1 0.016%	1,642 26.411%
78.150	9,579.044	107.375 =<=	8471.880 <	8472.000 <	8472.120 <	> 8472.250	2,204 47.428%	0	0	0	2,443 52.572%
80.152	7,824.845	163.750 =<=	8474.380 <	8474.500 <	8474.620 <	> 8474.750	2,807 69.618%	0	0	0	1,225 30.382%

Timestamp	Average Latency	lowest latency	low latency	middle latency	high latency	highest latency	lowest count	low count	middle count	high count	highest count
microseconds							packets				
81.153	9,613.478	116.125 =<=	7826.000 <	7826.120 <	7826.250 <	> 7826.380	1,235 36.356%	0	0	1 0.029%	2,161 63.615%
83.152	8,991.163	161.375 =<=	7597.750 <	7597.880 <	7598.000 <	> 7598.120	1,486 48.594%	0	0	0	1,572 51.406%
84.152	7,776.072	92.625 =<=	8991.120 <	8991.250 <	8991.380 <	> 8991.500	2,068 63.049%	0	0	0	1,212 36.951%
86.150	9,768.742	565.500 =<=	10554.100 <	10554.200 <	10554.400 <	> 10554.500	1,731 66.347%	0	0	0	878 33.653%
87.152	7,893.066	135.500 =<=	9768.620 <	9768.750 <	9768.880 <	> 9769.000	2,575 77.771%	0	0	0	736 22.229%
89.150	8,559.282	88.500 =<=	10852.800 <	10852.900 <	10853.000 <	> 10853.100	2,117 74.965%	0	0	0	707 25.035%
90.152	10,897.84 3	101.875 =<=	8559.250 <	8559.380 <	8559.500 <	> 8559.620	1,270 41.749%	0	0	0	1,772 58.251%
92.152	10,352.32 6	94.375 =<=	10075.200 <	10075.400 <	10075.500 <	> 10075.600	1,459 62.164%	0	0	0	888 37.836%
93.152	9,980.963	98.250 =<=	10352.200 <	10352.400 <	10352.500 <	> 10352.600	1,530 61.298%	0	0	0	966 38.702%
95.150	11,056.97 8	157.125 =<=	8985.880 <	8986.000 <	8986.120 <	> 8986.250	602 26.094%	0	0	0	1,705 73.906%
96.150	9,826.101	109.125 =<=	11056.900 <	11057.000 <	11057.100 <	> 11057.200	2,142 80.526%	0	0	0	518 19.474%
98.150	10,237.69 8	181.500 =<=	11643.100 <	11643.200 <	11643.400 <	> 11643.500	1,879 74.181%	0	0	0	654 25.819%
99.152	8,934.358	147.250 =<=	10237.600 <	10237.800 <	10237.900 <	> 10238.000	1,875 78.321%	0	0	0	519 21.679%
101.152	9,811.686	1501.750 =<=	10026.600 <	10026.800 <	10026.900 <	> 10027.000	1,525 64.811%	0	0	0	828 35.189%
102.150	9,550.321	2404.000 =<=	9811.620 <	9811.750 <	9811.880 <	> 9812.000	1,668 63.470%	0	0	0	960 36.530%
104.150	9,924.319	1319.250 =<=	10405.600 <	10405.800 <	10405.900 <	> 10406.000	1,846 73.634%	0	0	0	661 26.366%

Timestamp	Average Latency	lowest latency	low latency	middle latency	high latency	highest latency	lowest count	low count	middle count	high count	highest count
microseconds							packets				
105.152	9,834.618	2299.120 =<=	9922.500 <	9922.620 <	9922.750 <	> 9922.880	1,382 61.532%	0	0	0	864 38.468%
107.150	10,084.654	2870.250 =<=	10010.900 <	10011.000 <	10011.100 <	> 10011.200	1,520 60.055%	0	0	0	1,011 39.945%
108.152	11,022.710	3852.500 =<=	10083.100 <	10083.200 <	10083.400 <	> 10083.500	1,174 49.390%	0	0	0	1,203 50.610%
110.152	10,837.441	2466.750 =<=	10257.800 <	10257.900 <	10258.000 <	> 10258.100	1,340 53.859%	0	0	0	1,148 46.141%
111.152	10,043.726	3696.000 =<=	10837.400 <	10837.500 <	10837.600 <	> 10837.800	2,046 69.710%	0	0	0	889 30.290%
113.150	10,713.367	3286.250 =<=	10783.100 <	10783.200 <	10783.400 <	> 10783.500	1,546 57.408%	0	0	0	1,147 42.592%
114.152	11,513.834	4916.120 =<=	10713.200 <	10713.400 <	10713.500 <	> 10713.600	1,493 58.595%	0	0	0	1,055 41.405%
116.150	10,500.823	1634.250 =<=	10906.500 <	10906.600 <	10906.800 <	> 10906.900	1,577 60.398%	0	0	0	1,034 39.602%
117.150	10,658.132	3389.120 =<=	10500.800 <	10500.900 <	10501.000 <	> 10501.100	1,599 58.830%	0	0	0	1,119 41.170%
119.152	10,482.507	3046.500 =<=	10930.600 <	10930.800 <	10930.900 <	> 10931.000	1,902 65.249%	0	0	0	1,013 34.751%
120.153	9,988.280	4317.750 =<=	10482.500 <	10482.600 <	10482.800 <	> 10482.900	2,029 66.048%	0	0	0	1,043 33.952%
122.152	11,343.654	1639.120 =<=	10820.000 <	10820.100 <	10820.200 <	> 10820.400	1,502 55.961%	0	0	0	1,182 44.039%
123.151	10,764.572	2735.120 =<=	11343.600 <	11343.800 <	11343.900 <	> 11344.000	1,855 67.725%	0	0	0	884 32.275%
125.149	11,527.356	2905.880 =<=	10709.000 <	10709.100 <	10709.200 <	> 10709.400	1,498 54.952%	0	0	0	1,228 45.048%
126.151	10,263.868	2229.880 =<=	11526.600 <	11526.800 <	11526.900 <	> 11527.000	1,732 72.560%	0	0	0	655 27.440%
128.152	9,584.770	2459.120 =<=	9632.880 <	9633.000 <	9633.120 <	> 9633.250	1,492 61.173%	0	0	0	947 38.827%

Timestamp	Average Latency	lowest latency	low latency	middle latency	high latency	highest latency	lowest count	low count	middle count	high count	highest count
microseconds							packets				
129.150	10,515.61 1	3453.000 <= 9584.750	9584.750 < 9584.880	9584.880 < 9585.000	9585.000 < 9585.120	> 9585.120	1,336 51.012%	0	0	0	1,283 48.988%
131.152	9,703.774	2885.120 <= 9580.000	9580.000 < 9580.120	9580.120 < 9580.250	9580.250 < 9580.380	> 9580.380	1,462 56.166%	0	0	0	1,141 43.834%
132.152	9,777.155	4483.750 <= 9703.750	9703.750 < 9703.880	9703.880 < 9704.000	9704.000 < 9704.120	> 9704.120	1,680 63.348%	0	0	0	972 36.652%
134.150	10,493.75 7	2686.380 <= 10482.100	10482.100 < 10482.200	10482.200 < 10482.400	10482.400 < 10482.500	> 10482.500	1,790 64.089%	0	1 0.036%	0	1,002 35.875%
135.150	10,611.62 5	3623.380 <= 10503.100	10503.100 < 10503.200	10503.200 < 10503.400	10503.400 < 10503.500	> 10503.500	1,808 65.985%	0	0	0	932 34.015%
137.151	10,262.87 9	3158.880 <= 10554.400	10554.400 < 10554.500	10554.500 < 10554.600	10554.600 < 10554.800	> 10554.800	1,688 63.819%	0	0	0	957 36.181%
138.152	11,129.80 1	5301.120 <= 10262.200	10262.200 < 10262.400	10262.400 < 10262.500	10262.500 < 10262.600	> 10262.600	1,184 48.966%	0	0	0	1,234 51.034%
140.152	10,274.79 6	4252.000 <= 10386.100	10386.100 < 10386.200	10386.200 < 10386.400	10386.400 < 10386.500	> 10386.500	1,701 64.800%	0	0	0	924 35.200%
141.149	10,003.67 3	1972.000 <= 10274.800	10274.800 < 10274.900	10274.900 < 10275.000	10275.000 < 10275.100	> 10275.100	1,723 66.809%	0	0	0	856 33.191%
143.151	9,733.390	2239.880 <= 10036.200	10036.200 < 10036.400	10036.400 < 10036.500	10036.500 < 10036.600	> 10036.600	1,535 63.117%	0	0	0	897 36.883%
144.151	10,205.90 2	4382.880 <= 9733.380	9733.380 < 9733.500	9733.500 < 9733.620	9733.620 < 9733.750	> 9733.750	1,492 56.838%	0	1 0.038%	0	1,132 43.124%
146.149	10,426.88 5	2820.750 <= 10323.100	10323.100 < 10323.200	10323.200 < 10323.400	10323.400 < 10323.500	> 10323.500	1,583 59.045%	0	0	0	1,098 40.955%
147.152	10,267.97 3	4350.250 <= 10426.900	10426.900 < 10427.000	10427.000 < 10427.100	10427.100 < 10427.200	> 10427.200	1,654 62.842%	0	0	0	978 37.158%
149.149	9,966.141	1616.880 <= 10305.900	10305.900 < 10306.000	10306.000 < 10306.100	10306.100 < 10306.200	> 10306.200	1,626 62.037%	0	0	0	995 37.963%
150.150	10,197.50 6	3524.000 <= 9966.120	9966.120 < 9966.250	9966.250 < 9966.380	9966.380 < 9966.500	> 9966.500	1,706 61.301%	1 0.036%	0	0	1,076 38.663%
151.151	10,364.65 6	3269.380 <= 10197.500	10197.500 < 10197.600	10197.600 < 10197.800	10197.800 < 10197.900	> 10197.900	1,633 60.303%	0	0	0	1,075 39.697%

Timestamp	Average Latency	lowest latency	low latency	middle latency	high latency	highest latency	lowest count	low count	middle count	high count	highest count
microseconds							packets				
153.152	9,530.035	2669.880 =<=	9261.380 <	9261.500 <	9261.620 <	> 9261.750	1,313 55.659%	0	0	0	1,046 44.341%
154.149	8,706.939	1304.120 =<=	9530.000 <	9530.120 <	9530.250 <	> 9530.380	1,603 66.542%	0	0	0	806 33.458%
156.150	9,328.099	1299.880 =<=	8829.250 <	8829.380 <	8829.500 <	> 8829.620	1,351 54.476%	0	0	0	1,129 45.524%
157.150	9,810.970	2519.620 =<=	9328.000 <	9328.120 <	9328.250 <	> 9328.380	1,430 54.331%	0	0	0	1,202 45.669%
159.152	9,374.635	2648.250 =<=	9534.880 <	9535.000 <	9535.120 <	> 9535.250	1,532 59.541%	0	0	0	1,041 40.459%
160.150	9,563.917	2142.750 =<=	9374.620 <	9374.750 <	9374.880 <	> 9375.000	1,541 58.438%	0	0	0	1,096 41.562%
162.152	9,749.923	2007.500 =<=	9773.750 <	9773.880 <	9774.000 <	> 9774.120	1,572 63.928%	0	0	0	887 36.072%
163.150	9,818.798	2202.880 =<=	9750.250 <	9750.380 <	9750.500 <	> 9750.620	1,538 55.584%	0	1 0.036%	0	1,228 44.380%
165.150	10,392.668	2659.380 =<=	10197.100 <	10197.200 <	10197.400 <	> 10197.500	1,447 55.292%	0	0	0	1,170 44.708%
166.150	9,850.878	2827.500 =<=	10391.100 <	10391.200 <	10391.400 <	> 10391.500	1,645 64.485%	0	0	0	906 35.515%
168.150	10,365.136	4926.500 =<=	9631.500 <	9631.620 <	9631.750 <	> 9631.880	1,316 50.830%	0	0	0	1,273 49.170%
169.152	10,232.741	3330.250 =<=	10373.000 <	10373.100 <	10373.200 <	> 10373.400	1,620 61.480%	0	0	0	1,015 38.520%
171.150	9,931.346	2080.000 =<=	9564.500 <	9564.620 <	9564.750 <	> 9564.880	1,361 52.086%	0	0	0	1,252 47.914%
172.149	10,186.661	3270.380 =<=	9931.250 <	9931.380 <	9931.500 <	> 9931.620	1,496 55.203%	0	0	0	1,214 44.797%
174.149	10,518.982	3850.250 =<=	10680.200 <	10680.400 <	10680.500 <	> 10680.600	1,777 67.669%	0	0	0	849 32.331%
175.152	10,314.680	2429.380 =<=	10518.900 <	10519.000 <	10519.100 <	> 10519.200	1,931 68.137%	0	0	0	903 31.863%

Timestamp	Average Latency	lowest latency	low latency	middle latency	high latency	highest latency	lowest count	low count	middle count	high count	highest count
microseconds							packets				
177.152	9,234.139	1833.120 10297.900	10297.900 10298.000	10298.000 10298.100	10298.100 10298.200	> 10298.200	1,619 67.234%	0	0	0	789 32.766%
178.152	9,670.124	2120.750 9234.500	9234.500 9234.620	9234.620 9234.750	9234.750 9234.880	> 9234.880	1,226 49.656%	1 0.041%	0	0	1,242 50.304%
180.151	9,556.458	3934.750 9342.750	9342.750 9342.880	9342.880 9343.000	9343.000 9343.120	> 9343.120	1,349 58.857%	0	0	0	943 41.143%
181.152	9,065.412	3215.250 9556.380	9556.380 9556.500	9556.500 9556.620	9556.620 9556.750	> 9556.750	1,522 65.688%	0	0	0	795 34.312%
183.152	9,517.030	1806.500 9356.380	9356.380 9356.500	9356.500 9356.620	9356.620 9356.750	> 9356.750	1,467 62.003%	0	0	0	899 37.997%
184.152	9,352.722	2616.000 9517.000	9517.000 9517.120	9517.120 9517.250	9517.250 9517.380	> 9517.380	1,485 61.440%	0	0	0	932 38.560%
186.153	9,809.426	3243.620 9393.250	9393.250 9393.380	9393.380 9393.500	9393.500 9393.620	> 9393.620	1,544 60.763%	0	0	0	997 39.237%
187.151	9,657.933	3876.380 9809.380	9809.380 9809.500	9809.500 9809.620	9809.620 9809.750	> 9809.750	1,687 63.113%	0	0	0	986 36.887%
189.150	10,128.829	3607.000 9763.880	9763.880 9764.000	9764.000 9764.120	9764.120 9764.250	> 9764.250	1,404 57.825%	0	0	0	1,024 42.175%
190.149	10,297.824	3660.620 10128.800	10128.800 10128.900	10128.900 10129.000	10129.000 10129.100	> 10129.100	1,495 58.743%	0	0	0	1,050 41.257%
192.150	10,322.449	1634.880 10491.400	10491.400 10491.500	10491.500 10491.600	10491.600 10491.800	> 10491.800	1,595 63.774%	0	0	0	906 36.226%
193.152	9,884.244	3806.380 10313.000	10313.000 10313.100	10313.100 10313.200	10313.200 10313.400	> 10313.400	1,707 64.635%	0	0	0	934 35.365%
195.151	9,684.893	1311.880 10669.600	10669.600 10669.800	10669.800 10669.900	10669.900 10670.000	> 10670.000	1,667 70.397%	0	0	0	701 29.603%
196.150	11,169.685	3083.880 9676.250	9676.250 9676.380	9676.380 9676.500	9676.500 9676.620	> 9676.620	1,162 45.587%	1 0.039%	0	0	1,386 54.374%
198.152	10,450.418	1731.500 11073.100	11073.100 11073.200	11073.200 11073.400	11073.400 11073.500	> 11073.500	2,014 69.858%	0	0	0	869 30.142%
199.151	10,339.031	2349.500 10450.400	10450.400 10450.500	10450.500 10450.600	10450.600 10450.800	> 10450.800	1,339 56.593%	1 0.042%	0	0	1,026 43.364%



Timestamp	Average Latency	lowest latency	low latency	middle latency	high latency	highest latency	lowest count	low count	middle count	high count	highest count
microseconds							packets				
201.149	10,555.095	1755.620 =<=	10049.000 <	10049.100 <	10049.200 <	10049.400 >	1,502 56.424%	0	0	0	1,160 43.576%
202.150	10,742.438	2181.120 =<=	10555.000 <	10555.100 <	10555.200 <	10555.400 >	1,646 60.337%	0	0	0	1,082 39.663%
204.150	10,638.041	1803.250 =<=	10578.900 <	10579.000 <	10579.100 <	10579.200 >	1,551 57.381%	0	0	0	1,152 42.619%
205.150	10,466.826	1132.380 =<=	10638.000 <	10638.100 <	10638.200 <	10638.400 >	1,260 59.462%	0	0	0	859 40.538%
207.149	8,861.879	1098.120 =<=	9246.750 <	9246.880 <	9247.000 <	9247.120 >	1,437 63.220%	0	0	1 0.044%	835 36.736%
208.152	9,438.855	1334.250 =<=	8861.880 <	8862.000 <	8862.120 <	8862.250 >	1,053 49.252%	0	0	0	1,085 50.748%
210.152	9,076.781	1608.750 =<=	9693.120 <	9693.250 <	9693.380 <	9693.500 >	1,649 66.815%	0	0	0	819 33.185%
211.150	9,226.620	1541.620 =<=	9076.750 <	9076.880 <	9077.000 <	9077.120 >	1,431 61.814%	0	0	0	884 38.186%
213.149	9,470.424	2832.250 =<=	9124.380 <	9124.500 <	9124.620 <	9124.750 >	1,386 57.296%	0	0	0	1,033 42.704%
214.149	9,739.643	1313.500 =<=	9470.380 <	9470.500 <	9470.620 <	9470.750 >	1,358 57.714%	0	0	0	995 42.286%
216.151	10,120.002	2877.750 =<=	9953.380 <	9953.500 <	9953.620 <	9953.750 >	1,644 62.061%	0	0	0	1,005 37.939%
217.151	10,137.359	3591.380 =<=	10120.000 <	10120.100 <	10120.200 <	10120.400 >	1,513 57.594%	0	0	0	1,114 42.406%
219.152	10,251.717	3712.880 =<=	9293.500 <	9293.620 <	9293.750 <	9293.880 >	1,194 47.741%	0	0	0	1,307 52.259%
220.149	10,456.547	2248.500 =<=	10252.900 <	10253.000 <	10253.100 <	10253.200 >	1,551 59.403%	0	0	0	1,060 40.597%
222.150	10,016.351	1931.880 =<=	10858.000 <	10858.100 <	10858.200 <	10858.400 >	1,835 71.904%	0	0	0	717 28.096%
223.151	460.308	105.250 =<=	10016.100 <	10016.200 <	10016.400 <	10016.500 >	1,838 100.000%	0	0	0	0

Timestamp	Average Latency	lowest latency	low latency	middle latency	high latency	highest latency	lowest count	low count	middle count	high count	highest count
microseconds							packets				
225.151	9,507.414	1925.380 =<=	8448.880 <	8449.000 <	8449.120 <	> 8449.250	1,208 46.089%	0	0	0	1,413 53.911%
226.149	9,785.758	2072.500 =<=	9507.380 <	9507.500 <	9507.620 <	> 9507.750	1,678 62.356%	0	0	0	1,013 37.644%
228.151	9,540.347	2792.620 =<=	9839.120 <	9839.250 <	9839.380 <	> 9839.500	1,681 65.079%	0	0	0	902 34.921%
229.149	9,235.695	2552.880 =<=	9540.250 <	9540.380 <	9540.500 <	> 9540.620	1,505 61.005%	0	0	0	962 38.995%
231.151	9,829.136	3426.000 =<=	10591.500 <	10591.600 <	10591.800 <	> 10591.900	1,718 68.638%	0	0	0	785 31.362%
232.149	9,431.886	1055.000 =<=	9827.380 <	9827.500 <	9827.620 <	> 9827.750	1,391 65.613%	0	0	0	729 34.387%
234.152	9,430.947	1083.120 =<=	9251.120 <	9251.250 <	9251.380 <	> 9251.500	1,365 58.786%	0	0	0	957 41.214%
235.151	9,513.660	799.625 =<=	9430.880 <	9431.000 <	9431.120 <	> 9431.250	1,439 59.660%	0	0	0	973 40.340%
237.149	9,389.384	3035.380 =<=	9369.750 <	9369.880 <	9370.000 <	> 9370.120	1,523 57.843%	0	0	0	1,110 42.157%
238.149	9,485.227	2301.380 =<=	9389.380 <	9389.500 <	9389.620 <	> 9389.750	1,394 58.156%	0	0	0	1,003 41.844%
240.150	9,422.307	1040.120 =<=	9610.380 <	9610.500 <	9610.620 <	> 9610.750	1,488 62.181%	0	0	0	905 37.819%
241.151	9,913.835	2129.380 =<=	9420.000 <	9420.120 <	9420.250 <	> 9420.380	1,238 51.648%	0	0	0	1,159 48.352%
243.150	10,738.264	2437.500 =<=	10078.800 <	10078.900 <	10079.000 <	> 10079.100	1,387 52.578%	0	0	0	1,251 47.422%
244.152	9,627.767	897.500 =<=	10737.900 <	10738.000 <	10738.100 <	> 10738.200	1,801 71.468%	0	0	0	719 28.532%
246.152	10,380.837	1922.000 =<=	10604.400 <	10604.500 <	10604.600 <	> 10604.800	1,851 67.852%	0	0	0	877 32.148%
247.152	10,113.750	1948.120 =<=	10380.800 <	10380.900 <	10381.000 <	> 10381.100	1,681 63.674%	0	0	0	959 36.326%

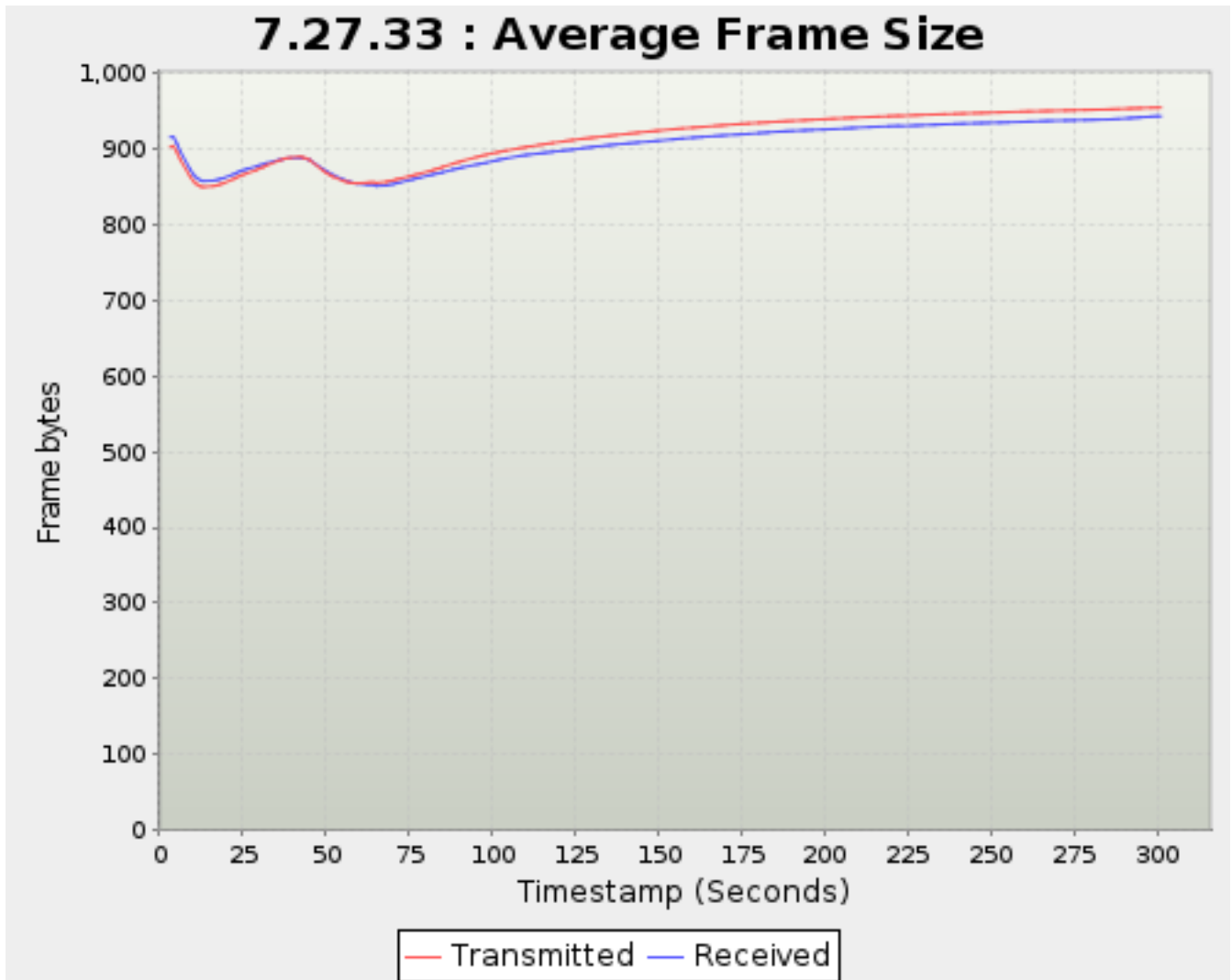
Timestamp	Average Latency	lowest latency	low latency	middle latency	high latency	highest latency	lowest count	low count	middle count	high count	highest count
microseconds							packets				
249.152	9,807.098	3436.000 =<=	10021.000 <	10021.100 <	10021.200 <	> 10021.400	1,615 60.464%	0	0	0	1,056 39.536%
250.150	10,546.176	1592.500 =<=	9807.000 <	9807.120 <	9807.250 <	> 9807.380	1,317 51.647%	0	0	0	1,233 48.353%
252.151	10,894.906	4389.620 =<=	10298.500 <	10298.600 <	10298.800 <	> 10298.900	1,412 52.608%	0	0	0	1,272 47.392%
253.151	10,845.443	4500.500 =<=	10894.900 <	10895.000 <	10895.100 <	> 10895.200	1,518 61.185%	0	0	0	963 38.815%
255.152	10,525.926	3528.380 =<=	10744.100 <	10744.200 <	10744.400 <	> 10744.500	1,576 66.107%	0	0	0	808 33.893%
256.152	10,603.403	3902.250 =<=	10526.600 <	10526.800 <	10526.900 <	> 10527.000	1,488 59.259%	0	0	0	1,023 40.741%
258.149	10,230.975	3939.000 =<=	10382.600 <	10382.800 <	10382.900 <	> 10383.000	1,540 61.972%	0	0	0	945 38.028%
259.150	9,590.322	1927.750 =<=	10230.900 <	10231.000 <	10231.100 <	> 10231.200	1,528 70.124%	0	0	0	651 29.876%
261.151	9,311.742	2626.380 =<=	9255.380 <	9255.500 <	9255.620 <	> 9255.750	1,301 60.009%	0	0	0	867 39.991%
262.152	9,305.490	1073.880 =<=	9311.620 <	9311.750 <	9311.880 <	> 9312.000	1,368 60.185%	0	0	0	905 39.815%
264.150	9,234.625	2710.500 =<=	9739.000 <	9739.120 <	9739.250 <	> 9739.380	1,593 67.932%	0	0	0	752 32.068%
265.152	9,779.990	1753.120 =<=	9234.620 <	9234.750 <	9234.880 <	> 9235.000	1,242 49.900%	0	0	0	1,247 50.100%
267.149	9,345.842	1013.250 =<=	10324.500 <	10324.600 <	10324.800 <	> 10324.900	1,613 71.849%	0	0	0	632 28.151%
268.150	9,332.882	2099.380 =<=	9345.750 <	9345.880 <	9346.000 <	> 9346.120	1,356 58.448%	0	0	0	964 41.552%
270.151	10,150.917	3849.620 =<=	10102.200 <	10102.400 <	10102.500 <	> 10102.600	1,606 62.563%	0	0	0	961 37.437%
271.151	9,968.990	3722.380 =<=	10150.900 <	10151.000 <	10151.100 <	> 10151.200	1,731 66.757%	0	0	0	862 33.243%

Timestamp	Average Latency	lowest latency	low latency	middle latency	high latency	highest latency	lowest count	low count	middle count	high count	highest count
microseconds							packets				
273.152	10,311.235	5076.380 =<=	10182.600 <	10182.800 <	10182.900 <	> 10183.000	1,576 61.275%	0	0	0	996 38.725%
274.150	10,155.361	2771.380 =<=	10311.100 <	10311.200 <	10311.400 <	> 10311.500	1,563 61.975%	0	0	0	959 38.025%
276.149	10,092.248	1048.250 =<=	9657.620 <	9657.750 <	9657.880 <	> 9658.000	1,426 58.133%	0	0	0	1,027 41.867%
277.150	10,326.574	4105.120 =<=	10092.100 <	10092.200 <	10092.400 <	> 10092.500	1,571 61.875%	0	0	0	968 38.125%
279.152	10,304.658	1847.250 =<=	10372.500 <	10372.600 <	10372.800 <	> 10372.900	1,339 58.677%	0	0	0	943 41.323%
280.152	9,702.158	1947.880 =<=	10304.600 <	10304.800 <	10304.900 <	> 10305.000	1,621 69.185%	0	0	0	722 30.815%
282.152	10,160.385	3196.380 =<=	9761.380 <	9761.500 <	9761.620 <	> 9761.750	1,389 56.694%	0	0	0	1,061 43.306%
283.152	10,707.465	4892.120 =<=	10160.400 <	10160.500 <	10160.600 <	> 10160.800	1,318 52.594%	0	0	0	1,188 47.406%
285.152	10,354.449	4344.750 =<=	11056.100 <	11056.200 <	11056.400 <	> 11056.500	1,639 67.532%	0	0	0	788 32.468%
286.149	9,601.906	1278.250 =<=	10356.400 <	10356.500 <	10356.600 <	> 10356.800	1,295 70.920%	0	0	0	531 29.080%
288.148	8,329.345	1789.500 =<=	9189.250 <	9189.380 <	9189.500 <	> 9189.620	1,208 68.675%	0	0	0	551 31.325%
289.144	8,362.474	992.625 =<=	8329.250 <	8329.380 <	8329.500 <	> 8329.620	1,100 63.182%	0	0	0	641 36.818%
291.150	8,281.334	984.000 =<=	8693.380 <	8693.500 <	8693.620 <	> 8693.750	1,116 64.434%	0	0	0	616 35.566%
292.148	7,676.585	1055.120 =<=	8281.250 <	8281.380 <	8281.500 <	> 8281.620	1,262 70.979%	0	0	0	516 29.021%
294.148	7,017.158	647.000 =<=	7070.000 <	7070.120 <	7070.250 <	> 7070.380	1,169 59.552%	0	0	0	794 40.448%
295.148	6,541.474	174.125 =<=	7017.120 <	7017.250 <	7017.380 <	> 7017.500	1,249 65.702%	0	0	0	652 34.298%

Timestamp	Average Latency	lowest latency	low latency	middle latency	high latency	highest latency	lowest count	low count	middle count	high count	highest count
<i>microseconds</i>							<i>packets</i>				
297.148	6,874.023	460.625 <= 6341.880	6341.880 < 6342.000	6342.000 < 6342.120	6342.120 < 6342.250	> 6342.250	1,089 49.209%	0	0	0	1,124 50.791%
298.150	6,838.718	1037.120 <= 6874.000	6874.000 < 6874.120	6874.120 < 6874.250	6874.250 < 6874.380	> 6874.380	1,397 57.799%	0	0	0	1,020 42.201%
299.150	7,117.105	529.250 <= 6838.620	6838.620 < 6838.750	6838.750 < 6838.880	6838.880 < 6839.000	> 6839.000	1,714 62.600%	0	0	0	1,024 37.400%

\*Note: Max rows reached. Export to csv or zip to view all

7.27.33. Average Frame Size



Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
3.151	903.416	916.334
4.152	904.282	916.440
5.151	896.381	907.985
6.151	886.741	897.581
9.150	864.019	873.464
10.152	857.866	866.822
11.151	853.871	862.328
12.150	851.244	859.372
13.150	850.336	858.182
16.173	851.421	858.753
17.152	852.478	859.685
18.152	853.629	860.775
19.150	855.128	862.023
22.152	860.732	867.014
23.152	863.022	869.057
24.152	864.857	871.093
25.150	866.707	872.567
26.153	868.221	873.942
29.150	872.884	877.645
30.152	875.034	879.079
31.150	876.726	880.268
32.150	878.827	881.813
36.153	885.712	886.312
37.151	887.271	887.344

<b>Timestamp</b>	<b>Transmitted</b>	<b>Received</b>
<i>Seconds</i>		<i>Frame bytes</i>
38.150	888.257	888.092
39.153	889.006	888.385
42.150	890.271	888.810
43.150	889.324	888.330
44.153	887.977	887.575
45.150	885.776	885.876
49.152	871.881	873.800
50.152	868.797	871.131
51.152	866.135	868.557
52.150	863.925	866.172
55.153	858.464	860.249
56.152	857.061	858.447
57.153	856.178	857.008
58.152	855.476	855.667
59.152	855.261	854.866
62.150	855.769	853.529
63.152	856.181	853.437
64.152	856.513	853.098
65.150	855.655	851.669
68.152	857.105	852.286
69.150	858.219	853.326
70.152	859.005	854.035
71.153	860.185	855.210
72.154	861.268	856.272
75.150	864.486	859.444
76.150	865.587	860.523
77.151	866.659	861.608
78.150	867.793	862.554
81.153	871.329	865.877
82.152	872.530	866.879
83.152	873.903	867.803
84.152	875.258	868.682
85.149	876.747	869.697
88.152	881.043	873.345
89.150	882.305	874.247
90.152	883.539	875.228
91.153	884.884	876.277
95.150	889.682	879.871
96.150	890.743	880.725
97.150	891.873	881.469
98.150	892.885	882.276
101.152	895.797	885.418
102.150	896.616	886.350
103.150	897.527	887.236
104.150	898.330	888.046
108.152	901.537	891.219
109.150	902.306	891.954
110.152	903.020	892.528
111.152	903.721	893.072
114.152	905.824	894.649
115.150	906.506	895.144
116.150	907.179	895.669
117.150	907.842	896.187
118.152	908.516	896.783
121.152	910.405	898.300
122.152	911.050	898.792
123.151	911.721	899.293
124.150	912.301	899.777
127.152	914.025	901.504
128.152	914.543	902.072
129.150	915.030	902.565
130.152	915.523	903.138

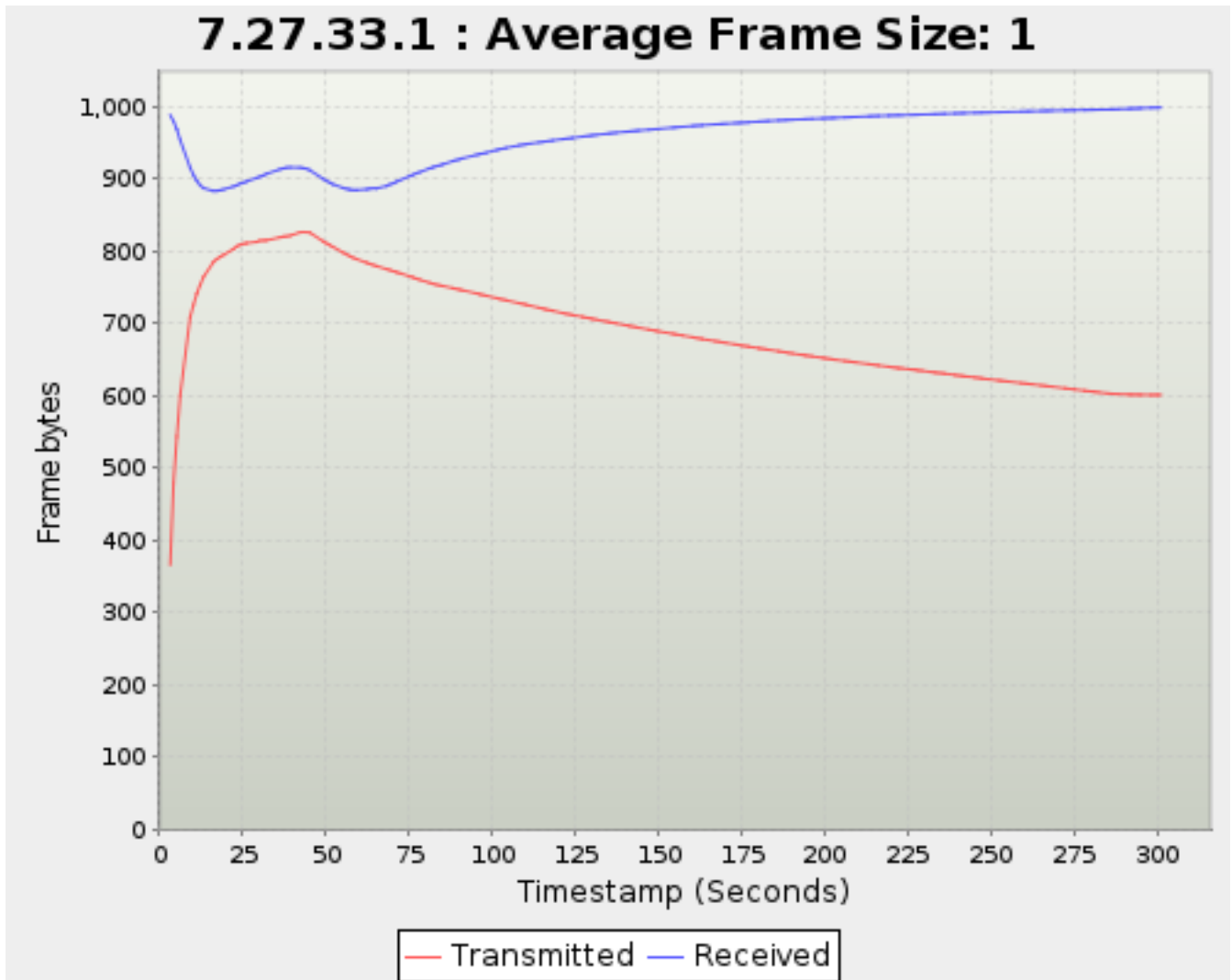
<b>Timestamp</b>	<b>Transmitted</b>	<b>Received</b>
<i>Seconds</i>		<i>Frame bytes</i>
131.152	916.037	903.711
134.150	917.463	905.124
135.150	917.922	905.548
136.152	918.415	906.011
137.151	918.957	906.512
140.152	920.343	907.654
141.149	920.822	908.031
142.149	921.285	908.455
143.151	921.781	908.907
144.151	922.260	909.309
147.152	923.618	910.324
148.152	924.066	910.708
149.149	924.511	911.083
150.150	924.930	911.435
154.149	926.547	913.145
155.152	926.944	913.608
156.150	927.324	914.065
157.150	927.691	914.425
160.150	928.738	915.493
161.152	929.069	915.828
162.152	929.428	916.203
163.150	929.746	916.488
167.152	931.132	917.759
168.150	931.474	918.054
169.152	931.795	918.333
170.150	932.150	918.701
173.149	933.140	919.483
174.149	933.455	919.746
175.152	933.737	919.962
176.149	934.030	920.236
177.152	934.353	920.567
180.151	935.200	921.524
181.152	935.467	921.885
182.149	935.711	922.182
183.152	935.975	922.533
186.153	936.758	923.505
187.151	936.982	923.724
188.152	937.226	923.983
189.150	937.482	924.230
190.149	937.712	924.451
193.152	938.410	925.061
194.152	938.667	925.261
195.151	938.927	925.524
196.150	939.159	925.694
199.151	939.831	926.237
200.152	940.062	926.449
201.149	940.275	926.627
202.150	940.507	926.805
203.150	940.713	926.950
206.150	941.406	927.739
207.149	941.619	928.001
208.152	941.826	928.272
209.151	942.019	928.525
213.149	942.808	929.496
214.149	943.019	929.726
215.152	943.198	929.926
216.151	943.368	930.095
219.152	943.928	930.619
220.149	944.110	930.779
221.149	944.297	930.937
222.150	944.485	931.113
223.151	944.367	930.889



Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
226.149	944.998	931.330
227.151	945.273	931.612
228.151	945.386	931.703
229.149	945.618	931.959
232.149	946.047	932.416
233.152	946.194	932.609
234.152	946.346	932.823
235.151	946.515	933.054
236.152	946.671	933.255
239.151	947.098	933.753
240.150	947.244	933.921
241.151	947.393	934.073
242.152	947.548	934.220
245.150	948.019	934.671
246.152	948.145	934.779
247.152	948.282	934.887
248.152	948.415	934.996
249.152	948.564	935.122
252.151	949.003	935.469
253.151	949.155	935.599
254.152	949.288	935.706
255.152	949.435	935.839
259.150	949.964	936.366
260.150	950.102	936.557
261.151	950.230	936.744
262.152	950.343	936.915
265.152	950.692	937.378
266.152	950.803	937.518
267.149	950.933	937.693
268.150	951.056	937.838
272.152	951.501	938.261
273.152	951.620	938.369
274.150	951.735	938.468
275.152	951.847	938.569
278.150	952.168	938.835
279.152	952.279	938.949
280.152	952.395	939.089
281.149	952.532	939.239
282.152	952.642	939.345
285.152	952.966	939.607
286.149	953.109	939.819
287.150	953.279	940.068
288.148	953.462	940.341
291.150	953.998	941.186
292.148	954.166	941.492
293.150	954.337	941.816
294.148	954.503	942.136
295.148	954.664	942.470
298.150	955.072	943.373
299.150	955.196	943.668
300.118	955.292	943.899
301.131	955.292	943.899

\*Note: Max rows reached. Export to csv or zip to view all

7.27.33.1. Average Frame Size: 1



Timestamp	Transmitted	Received
Seconds		Frame bytes
3.151	366.471	988.280
4.152	479.208	979.829
5.151	543.683	968.616
6.151	600.703	953.881
9.150	708.989	915.554
10.152	726.040	905.530
11.151	741.324	897.483
12.150	753.371	891.295
13.150	764.340	887.357
16.173	785.157	883.396
17.152	789.291	883.618
18.152	792.089	884.378
19.150	794.787	885.435
22.152	803.045	889.588
23.152	806.896	891.304
24.152	808.686	893.342
25.150	810.423	894.907
26.153	811.219	896.599
29.150	812.880	901.432
30.152	814.779	903.129
31.150	814.947	904.987
32.150	815.136	907.105
36.153	819.202	913.372
37.151	820.283	914.643

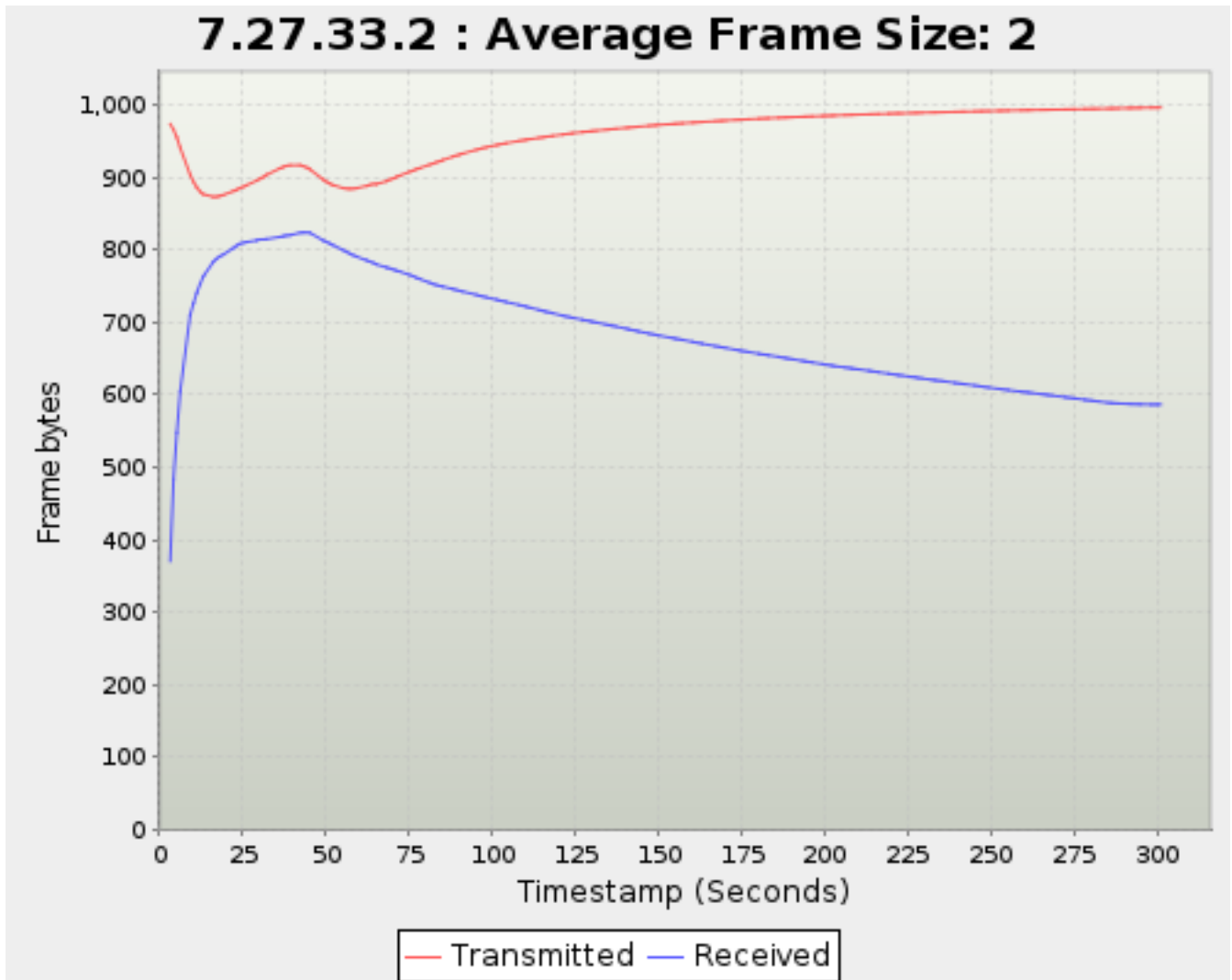
<b>Timestamp</b>	<b>Transmitted</b>	<b>Received</b>
<i>Seconds</i>		<i>Frame bytes</i>
38.150	820.661	915.572
39.153	821.483	916.032
42.150	826.149	915.746
43.150	826.505	915.073
44.153	826.273	914.118
45.150	825.828	912.096
49.152	813.699	900.161
50.152	810.970	897.432
51.152	808.464	894.843
52.150	805.970	892.560
55.153	798.223	887.570
56.152	795.574	886.371
57.153	793.360	885.477
58.152	791.193	884.763
59.152	789.305	884.722
62.150	784.278	885.777
63.152	782.745	886.524
64.152	781.024	887.095
65.150	779.593	886.879
68.152	775.411	890.201
69.150	774.269	892.198
70.152	772.492	893.932
71.153	771.215	896.089
72.154	769.783	898.055
75.150	765.427	903.862
76.150	763.866	905.789
77.151	762.240	907.717
78.150	760.730	909.377
81.153	756.422	914.602
82.152	755.051	916.163
83.152	753.957	917.502
84.152	752.812	918.812
85.149	751.936	920.120
88.152	749.042	924.738
89.150	747.959	925.963
90.152	746.908	927.261
91.153	745.990	928.559
95.150	741.877	933.134
96.150	740.669	934.255
97.150	739.682	935.193
98.150	738.562	936.215
101.152	735.403	939.814
102.150	734.292	940.908
103.150	733.282	941.911
104.150	732.222	942.864
108.152	728.133	946.488
109.150	727.150	947.333
110.152	726.133	948.021
111.152	725.004	948.720
114.152	721.822	950.660
115.150	720.733	951.285
116.150	719.698	951.913
117.150	718.680	952.529
118.152	717.768	953.196
121.152	714.585	955.045
122.152	713.685	955.618
123.151	712.764	956.194
124.150	711.864	956.753
127.152	709.304	958.573
128.152	708.377	959.166
129.150	707.474	959.696
130.152	706.538	960.288

Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
131.152	705.624	960.891
134.150	702.982	962.411
135.150	702.038	962.886
136.152	701.220	963.388
137.151	700.414	963.913
140.152	697.749	965.199
141.149	696.816	965.621
142.149	695.906	966.076
143.151	695.058	966.544
144.151	694.203	966.976
147.152	691.657	968.108
148.152	690.840	968.505
149.149	690.030	968.888
150.150	689.197	969.267
154.149	685.978	970.929
155.152	685.193	971.363
156.150	684.415	971.791
157.150	683.604	972.158
160.150	681.137	973.243
161.152	680.304	973.583
162.152	679.548	973.942
163.150	678.720	974.247
167.152	675.620	975.542
168.150	674.927	975.835
169.152	674.116	976.131
170.150	673.421	976.473
173.149	671.148	977.299
174.149	670.405	977.567
175.152	669.575	977.811
176.149	668.839	978.085
177.152	668.141	978.392
180.151	665.919	979.272
181.152	665.209	979.586
182.149	664.505	979.860
183.152	663.836	980.159
186.153	661.743	981.023
187.151	660.949	981.254
188.152	660.222	981.503
189.150	659.513	981.735
190.149	658.809	981.954
193.152	656.672	982.565
194.152	655.994	982.769
195.151	655.380	983.005
196.150	654.711	983.183
199.151	652.730	983.737
200.152	652.082	983.944
201.149	651.370	984.132
202.150	650.687	984.322
203.150	649.978	984.487
206.150	648.267	985.156
207.149	647.656	985.378
208.152	647.044	985.602
209.151	646.428	985.816
213.149	643.998	986.657
214.149	643.413	986.860
215.152	642.797	987.043
216.151	642.172	987.206
219.152	640.311	987.713
220.149	639.698	987.869
221.149	639.099	988.026
222.150	638.519	988.192
223.151	638.179	988.116

Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
226.149	636.436	988.579
227.151	636.062	988.801
228.151	635.296	988.918
229.149	634.845	989.128
232.149	632.939	989.547
233.152	632.346	989.707
234.152	631.830	989.875
235.151	631.363	990.058
236.152	630.777	990.227
239.151	628.899	990.683
240.150	628.284	990.834
241.151	627.684	990.971
242.152	627.103	991.104
245.150	625.498	991.522
246.152	624.861	991.641
247.152	624.242	991.759
248.152	623.651	991.875
249.152	623.084	991.998
252.151	621.462	992.343
253.151	620.976	992.459
254.152	620.408	992.571
255.152	619.876	992.696
259.150	617.683	993.180
260.150	617.164	993.328
261.151	616.643	993.472
262.152	616.109	993.606
265.152	614.461	993.994
266.152	613.903	994.115
267.149	613.359	994.259
268.150	612.812	994.384
272.152	610.560	994.789
273.152	610.021	994.894
274.150	609.490	994.992
275.152	608.920	995.094
278.150	607.191	995.375
279.152	606.635	995.479
280.152	606.095	995.596
281.149	605.600	995.721
282.152	605.037	995.822
285.152	603.381	996.091
286.149	603.003	996.239
287.150	602.700	996.402
288.148	602.449	996.579
291.150	601.885	997.107
292.148	601.760	997.291
293.150	601.635	997.487
294.148	601.568	997.674
295.148	601.480	997.873
298.150	601.270	998.397
299.150	601.266	998.556
300.118	601.347	998.675
301.131	601.347	998.675

\*Note: Max rows reached. Export to csv or zip to view all

7.27.33.2. Average Frame Size: 2



Timestamp	Transmitted	Received
Seconds	Frame bytes	Frame bytes
3.151	973.778	370.622
4.152	966.010	483.518
5.151	955.202	547.917
6.151	941.136	604.627
9.150	903.742	710.215
10.152	894.029	726.474
11.151	886.295	740.901
12.150	880.490	752.939
13.150	876.789	763.813
16.173	873.158	783.862
17.152	873.552	788.192
18.152	874.478	791.156
19.150	875.851	793.645
22.152	881.196	802.541
23.152	883.140	806.016
24.152	885.196	808.393
25.150	887.265	809.907
26.153	889.248	810.871
29.150	895.695	813.137
30.152	898.109	814.388
31.150	900.622	814.526
32.150	903.630	814.960
36.153	912.598	817.948
37.151	914.535	818.950

<b>Timestamp</b>	<b>Transmitted</b>	<b>Received</b>
<i>Seconds</i>		<i>Frame bytes</i>
38.150	915.962	819.827
39.153	916.850	820.339
42.150	917.028	823.625
43.150	915.633	823.948
44.153	913.946	823.979
45.150	911.249	823.664
49.152	897.193	813.117
50.152	894.053	810.928
51.152	891.433	808.778
52.150	889.456	806.579
55.153	885.325	799.795
56.152	884.638	797.235
57.153	884.427	795.048
58.152	884.500	792.892
59.152	885.124	790.915
62.150	888.286	785.727
63.152	889.592	784.174
64.152	890.865	782.329
65.150	890.773	780.066
68.152	894.820	775.803
69.150	896.824	774.679
70.152	898.578	772.975
71.153	900.592	771.656
72.154	902.477	770.257
75.150	907.798	765.567
76.150	909.529	763.798
77.151	911.188	761.839
78.150	912.818	760.030
81.153	917.586	754.815
82.152	919.126	753.083
83.152	920.742	751.768
84.152	922.345	750.371
85.149	923.992	749.440
88.152	928.741	746.129
89.150	930.149	744.852
90.152	931.513	743.605
91.153	932.944	742.568
95.150	938.110	738.149
96.150	939.280	736.840
97.150	940.451	735.848
98.150	941.532	734.660
101.152	944.574	731.561
102.150	945.447	730.390
103.150	946.378	729.391
104.150	947.212	728.261
108.152	950.464	724.042
109.150	951.225	722.963
110.152	951.938	721.894
111.152	952.649	720.603
114.152	954.731	717.187
115.150	955.401	715.979
116.150	956.053	714.859
117.150	956.701	713.784
118.152	957.342	712.789
121.152	959.202	709.340
122.152	959.816	708.370
123.151	960.440	707.383
124.150	960.986	706.386
127.152	962.577	703.721
128.152	963.066	702.789
129.150	963.531	701.890
130.152	964.002	700.957

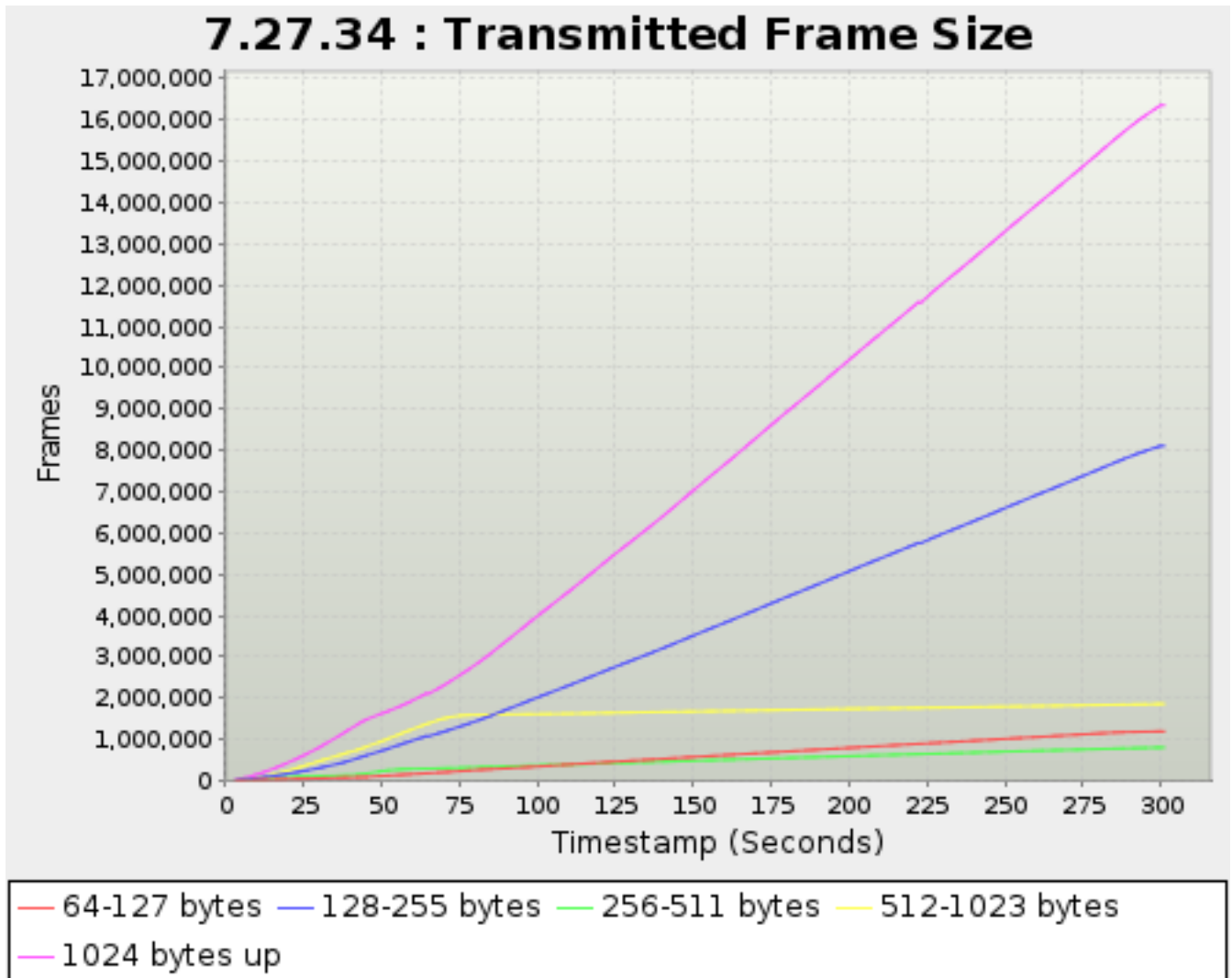
<b>Timestamp</b>	<b>Transmitted</b>	<b>Received</b>
<i>Seconds</i>		<i>Frame bytes</i>
131.152	964.482	699.986
134.150	965.810	697.205
135.150	966.251	696.235
136.152	966.696	695.315
137.151	967.176	694.444
140.152	968.438	691.508
141.149	968.868	690.467
142.149	969.283	689.453
143.151	969.709	688.509
144.151	970.131	687.548
147.152	971.306	684.617
148.152	971.688	683.722
149.149	972.070	682.863
150.150	972.432	681.925
154.149	973.808	678.463
155.152	974.140	677.647
156.150	974.461	676.849
157.150	974.777	675.968
160.150	975.679	673.282
161.152	975.967	672.396
162.152	976.263	671.576
163.150	976.543	670.663
167.152	977.709	667.238
168.150	977.986	666.470
169.152	978.259	665.593
170.150	978.547	664.859
173.149	979.369	662.322
174.149	979.630	661.523
175.152	979.874	660.610
176.149	980.118	659.844
177.152	980.371	659.086
180.151	981.067	656.786
181.152	981.285	656.068
182.149	981.487	655.310
183.152	981.701	654.636
186.153	982.344	652.475
187.151	982.542	651.599
188.152	982.747	650.843
189.150	982.953	650.094
190.149	983.143	649.338
193.152	983.705	647.010
194.152	983.905	646.268
195.151	984.101	645.587
196.150	984.284	644.830
199.151	984.815	642.623
200.152	984.996	641.907
201.149	985.172	641.132
202.150	985.359	640.373
203.150	985.528	639.590
206.150	986.051	637.818
207.149	986.216	637.170
208.152	986.376	636.544
209.151	986.524	635.906
213.149	987.143	633.324
214.149	987.303	632.686
215.152	987.446	632.020
216.151	987.587	631.351
219.152	988.027	629.271
220.149	988.170	628.609
221.149	988.316	627.947
222.150	988.461	627.308
223.151	988.423	626.792



Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
226.149	988.880	624.689
227.151	989.065	624.259
228.151	989.163	623.393
229.149	989.325	622.863
232.149	989.665	620.830
233.152	989.778	620.220
234.152	989.889	619.688
235.151	990.013	619.166
236.152	990.134	618.562
239.151	990.480	616.569
240.150	990.596	615.933
241.151	990.713	615.308
242.152	990.830	614.688
245.150	991.187	612.951
246.152	991.290	612.254
247.152	991.399	611.572
248.152	991.505	610.889
249.152	991.619	610.247
252.151	991.949	608.411
253.151	992.061	607.885
254.152	992.166	607.258
255.152	992.277	606.683
259.150	992.685	604.310
260.150	992.787	603.799
261.151	992.882	603.281
262.152	992.971	602.754
265.152	993.241	601.033
266.152	993.328	600.472
267.149	993.426	599.905
268.150	993.519	599.306
272.152	993.874	596.921
273.152	993.968	596.338
274.150	994.056	595.767
275.152	994.146	595.159
278.150	994.403	593.273
279.152	994.488	592.699
280.152	994.576	592.140
281.149	994.672	591.586
282.152	994.759	590.992
285.152	995.014	589.225
286.149	995.108	588.838
287.150	995.217	588.514
288.148	995.330	588.227
291.150	995.649	587.554
292.148	995.745	587.396
293.150	995.844	587.222
294.148	995.937	587.138
295.148	996.028	587.006
298.150	996.256	586.667
299.150	996.319	586.658
300.118	996.365	586.742
301.131	996.365	586.742

\*Note: Max rows reached. Export to csv or zip to view all

7.27.34. Transmitted Frame Size



Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
3.151	3,593	10,919	1,946	1,817	22,543
4.152	5,131	17,668	3,636	4,771	37,245
5.151	6,873	24,681	5,897	9,782	52,924
6.151	8,938	32,143	9,303	16,096	70,462
9.150	14,848	56,494	24,425	48,991	132,233
10.152	16,741	65,286	30,561	65,409	155,400
11.151	18,615	74,395	37,342	81,645	179,838
12.150	20,546	83,797	44,257	97,963	205,150
13.150	22,576	93,554	50,986	113,743	231,691
16.173	29,197	125,246	69,194	164,750	317,756
17.152	31,519	136,223	74,292	182,510	347,468
18.152	33,400	147,582	78,747	203,440	377,987
19.150	35,317	159,368	82,766	224,758	409,573
22.152	41,209	197,060	93,335	290,415	511,060
23.152	43,206	209,836	96,349	311,040	546,218
24.152	45,297	223,209	98,902	334,312	582,241
25.150	47,103	236,797	101,393	357,992	618,849
26.153	49,107	250,815	103,981	382,227	656,235
29.150	55,415	294,191	110,574	454,358	772,223
30.152	57,499	309,677	112,775	476,097	814,064
31.150	59,725	325,540	114,588	499,748	856,109
32.150	61,935	343,112	116,607	522,703	902,006
36.153	70,434	410,295	122,536	610,966	1,077,278
37.151	72,569	429,219	124,276	633,150	1,124,227

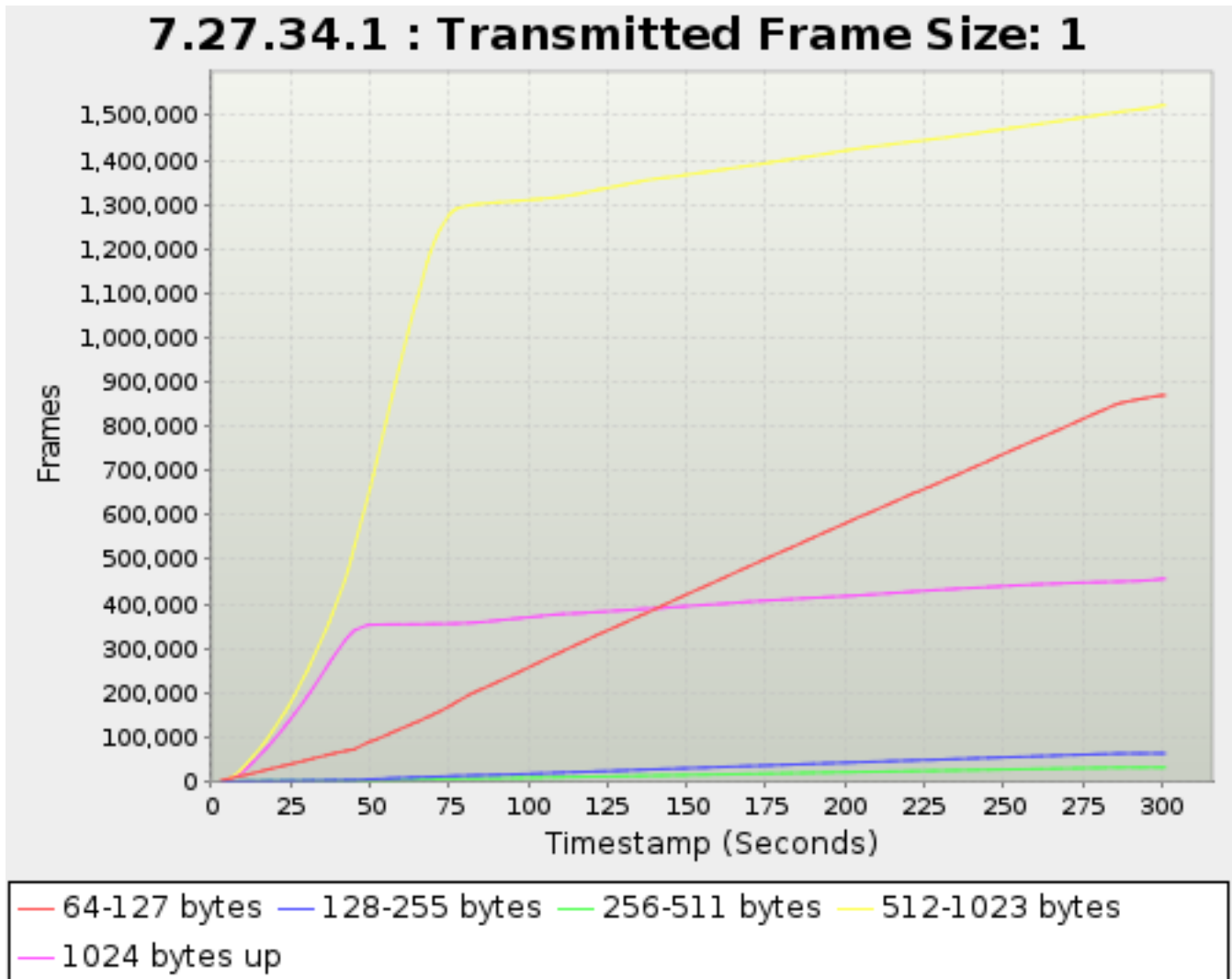
Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
38.150	74,692	449,082	127,030	656,528	1,171,063
39.153	76,814	470,377	129,994	679,629	1,217,950
42.150	82,676	539,456	143,750	742,229	1,357,362
43.150	84,426	564,836	151,826	768,242	1,402,691
44.153	86,319	589,999	161,153	795,518	1,446,593
45.150	87,966	611,853	172,443	823,798	1,482,098
49.152	110,731	703,958	220,388	930,578	1,601,970
50.152	115,075	727,397	231,319	958,333	1,628,136
51.152	118,785	751,311	241,333	987,135	1,655,251
52.150	122,297	776,659	250,076	1,017,399	1,685,110
55.153	136,040	853,217	270,183	1,106,979	1,777,960
56.152	141,141	878,147	274,495	1,138,134	1,809,244
57.153	145,914	903,963	278,008	1,166,855	1,843,136
58.152	150,528	928,750	280,947	1,196,706	1,876,722
59.152	154,910	953,174	283,157	1,225,790	1,912,360
62.150	167,970	1,025,739	288,725	1,310,450	2,026,072
63.152	172,486	1,050,680	290,384	1,338,581	2,066,906
64.152	177,702	1,075,354	292,172	1,365,984	2,107,923
65.150	180,812	1,077,556	292,629	1,388,939	2,111,095
68.152	195,597	1,145,436	298,256	1,468,005	2,230,761
69.150	198,990	1,167,684	300,148	1,489,644	2,274,258
70.152	205,048	1,190,801	301,978	1,508,694	2,319,265
71.153	209,023	1,214,496	303,831	1,525,886	2,365,798
72.154	213,912	1,238,490	305,675	1,540,914	2,412,959
75.150	229,841	1,311,567	311,443	1,575,258	2,557,271
76.150	235,477	1,336,504	313,601	1,582,261	2,606,916
77.151	241,133	1,361,597	315,982	1,587,308	2,656,833
78.150	246,391	1,386,894	318,438	1,590,633	2,707,362
81.153	261,560	1,464,905	326,141	1,596,316	2,863,795
82.152	266,563	1,491,745	328,941	1,597,737	2,917,954
83.152	270,771	1,519,546	331,619	1,598,941	2,974,345
84.152	275,021	1,547,604	334,329	1,600,090	3,031,407
85.149	278,408	1,576,174	336,763	1,601,138	3,089,571
88.152	290,072	1,664,734	343,934	1,603,487	3,270,229
89.150	294,416	1,693,810	346,427	1,604,252	3,329,465
90.152	298,976	1,722,995	348,895	1,605,044	3,389,203
91.153	302,864	1,752,841	350,980	1,605,727	3,450,248
95.150	320,058	1,871,176	359,062	1,609,091	3,692,475
96.150	325,093	1,901,163	361,108	1,609,923	3,753,714
97.150	329,390	1,931,257	363,198	1,610,772	3,815,379
98.150	334,186	1,960,935	365,424	1,611,629	3,876,113
101.152	348,224	2,048,866	371,530	1,614,138	4,056,046
102.150	353,200	2,076,890	373,631	1,614,963	4,113,279
103.150	357,845	2,106,246	375,718	1,615,830	4,173,369
104.150	362,911	2,134,719	377,710	1,616,808	4,231,566
108.152	382,220	2,251,155	385,747	1,620,719	4,468,634
109.150	386,681	2,280,229	387,992	1,621,866	4,527,718
110.152	391,300	2,309,034	390,342	1,623,046	4,586,150
111.152	396,202	2,338,912	392,984	1,624,321	4,646,659
114.152	409,962	2,428,446	400,840	1,627,988	4,827,820
115.150	414,586	2,459,014	403,610	1,629,253	4,889,531
116.150	419,073	2,489,091	406,297	1,630,468	4,950,371
117.150	423,537	2,519,284	408,995	1,632,238	5,011,655
118.152	427,887	2,549,285	411,483	1,633,773	5,072,736
121.152	442,598	2,641,567	418,731	1,638,459	5,260,102
122.152	446,813	2,671,642	420,881	1,640,183	5,321,127
123.151	451,227	2,703,089	423,000	1,641,565	5,384,723
124.150	455,670	2,732,384	425,083	1,642,916	5,444,003
127.152	468,646	2,820,676	431,508	1,647,121	5,622,983
128.152	473,219	2,849,948	433,685	1,648,583	5,682,113
129.150	477,803	2,878,215	435,748	1,650,064	5,739,374
130.152	482,413	2,907,295	437,873	1,651,561	5,798,125

Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
131.152	487,002	2,937,047	439,965	1,653,050	5,858,292
134.150	500,700	3,024,471	446,376	1,657,603	6,035,110
135.150	505,417	3,053,753	448,393	1,659,137	6,094,346
136.152	509,727	3,083,325	450,355	1,660,666	6,154,168
137.151	513,863	3,114,448	452,381	1,662,034	6,217,106
140.152	527,346	3,204,060	458,748	1,665,545	6,398,247
141.149	532,016	3,235,597	461,076	1,666,545	6,462,052
142.149	536,679	3,266,324	463,401	1,667,453	6,524,518
143.151	541,176	3,297,928	465,729	1,668,314	6,588,873
144.151	545,727	3,329,098	468,072	1,669,087	6,652,509
147.152	559,520	3,423,295	475,473	1,671,914	6,844,549
148.152	563,934	3,454,870	477,992	1,673,231	6,908,902
149.149	568,244	3,486,431	480,395	1,674,621	6,973,094
150.150	572,754	3,517,653	482,874	1,675,816	7,036,673
154.149	590,616	3,641,629	492,163	1,680,783	7,289,214
155.152	595,047	3,672,825	494,503	1,682,048	7,352,833
156.150	599,436	3,703,326	496,729	1,683,373	7,414,991
157.150	603,864	3,733,626	498,909	1,684,756	7,476,679
160.150	617,585	3,825,162	505,435	1,688,727	7,662,766
161.152	622,222	3,855,695	507,707	1,690,063	7,724,840
162.152	626,571	3,886,747	509,962	1,691,400	7,788,069
163.150	631,231	3,917,336	512,251	1,692,957	7,850,318
167.152	649,212	4,043,682	521,146	1,698,435	8,107,676
168.150	653,545	4,074,964	523,394	1,699,740	8,171,553
169.152	658,251	4,106,394	525,645	1,700,905	8,235,639
170.150	662,339	4,137,680	527,742	1,702,060	8,299,491
173.149	675,676	4,233,220	534,559	1,705,407	8,494,209
174.149	680,050	4,264,935	536,929	1,706,738	8,558,808
175.152	684,757	4,296,406	539,359	1,707,987	8,622,742
176.149	689,051	4,327,541	541,796	1,709,423	8,686,020
177.152	693,247	4,360,036	544,163	1,710,813	8,751,960
180.151	706,509	4,453,429	550,951	1,714,297	8,941,396
181.152	710,832	4,483,799	553,164	1,715,412	9,002,954
182.149	715,257	4,513,618	555,424	1,716,647	9,063,390
183.152	719,476	4,544,085	557,579	1,718,050	9,125,042
186.153	732,872	4,636,593	563,774	1,721,427	9,312,567
187.151	737,794	4,667,075	565,852	1,722,469	9,374,254
188.152	742,302	4,697,662	567,924	1,723,544	9,436,220
189.150	746,698	4,729,211	570,040	1,724,719	9,499,867
190.149	751,097	4,759,530	572,137	1,725,902	9,561,002
193.152	764,641	4,853,577	578,867	1,729,808	9,750,828
194.152	768,912	4,886,114	581,151	1,731,230	9,816,462
195.151	773,090	4,918,321	583,410	1,732,544	9,881,623
196.150	777,507	4,949,780	585,740	1,733,820	9,945,348
199.151	790,538	5,043,252	592,634	1,737,853	10,134,492
200.152	794,995	5,075,079	594,847	1,739,090	10,199,013
201.149	799,685	5,106,650	597,041	1,740,387	10,262,979
202.150	804,135	5,139,036	599,292	1,741,677	10,328,589
203.150	808,853	5,170,544	601,616	1,742,821	10,392,545
206.150	821,276	5,263,958	608,118	1,746,160	10,582,699
207.149	825,619	5,294,811	610,242	1,747,172	10,645,386
208.152	829,853	5,325,034	612,374	1,748,130	10,706,823
209.151	834,286	5,355,077	614,520	1,749,078	10,767,912
213.149	851,959	5,477,605	623,182	1,752,837	11,017,323
214.149	856,244	5,508,786	625,301	1,753,653	11,080,837
215.152	860,661	5,538,769	627,442	1,754,682	11,141,812
216.151	865,206	5,568,848	629,606	1,755,994	11,203,069
219.152	878,557	5,662,183	636,191	1,759,251	11,393,034
220.149	882,980	5,693,339	638,401	1,760,375	11,456,410
221.149	887,209	5,724,284	640,542	1,761,563	11,519,329
222.150	891,594	5,755,488	642,650	1,762,589	11,582,892
223.151	894,144	5,756,305	642,923	1,762,952	11,584,363

Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
226.149	907,352	5,857,179	649,779	1,766,780	11,789,775
227.151	910,054	5,890,091	651,914	1,767,830	11,856,905
228.151	915,882	5,921,534	654,172	1,768,866	11,920,712
229.149	919,175	5,953,512	656,363	1,769,908	11,985,846
232.149	933,565	6,045,530	662,850	1,773,148	12,172,685
233.152	937,971	6,075,790	665,170	1,774,263	12,234,149
234.152	941,994	6,105,294	667,463	1,775,516	12,294,162
235.151	946,005	6,135,737	669,674	1,776,766	12,356,301
236.152	950,406	6,166,541	671,826	1,777,841	12,418,855
239.151	964,263	6,259,033	678,445	1,781,129	12,606,709
240.150	968,701	6,289,928	680,740	1,782,202	12,669,415
241.151	973,116	6,321,230	683,072	1,783,258	12,732,965
242.152	977,422	6,352,908	685,498	1,784,472	12,797,325
245.150	989,883	6,446,228	692,224	1,788,082	12,987,314
246.152	994,637	6,477,510	694,566	1,789,229	13,050,665
247.152	999,326	6,509,359	696,892	1,790,276	13,115,279
248.152	1,004,080	6,540,897	699,131	1,791,344	13,179,319
249.152	1,008,452	6,573,001	701,391	1,792,534	13,244,341
252.151	1,021,565	6,668,577	707,774	1,795,981	13,437,982
253.151	1,025,613	6,699,716	709,767	1,797,174	13,501,189
254.152	1,030,075	6,730,962	711,795	1,798,336	13,564,441
255.152	1,034,243	6,762,189	713,875	1,799,452	13,627,816
259.150	1,051,639	6,886,922	722,274	1,804,159	13,880,518
260.150	1,055,855	6,918,313	724,317	1,805,401	13,944,157
261.151	1,060,221	6,949,428	726,307	1,806,642	14,007,182
262.152	1,064,638	6,979,300	728,313	1,807,873	14,067,752
265.152	1,077,802	7,071,076	734,529	1,811,807	14,253,491
266.152	1,082,267	7,101,311	736,496	1,813,031	14,314,676
267.149	1,086,549	7,132,931	738,579	1,814,207	14,378,721
268.150	1,090,937	7,164,483	740,681	1,815,565	14,442,676
272.152	1,108,960	7,288,468	748,997	1,821,090	14,694,234
273.152	1,113,276	7,319,820	751,019	1,822,633	14,757,845
274.150	1,117,577	7,350,948	753,103	1,824,121	14,820,974
275.152	1,122,080	7,382,472	755,194	1,825,524	14,884,904
278.150	1,135,484	7,476,895	761,709	1,829,761	15,076,207
279.152	1,139,753	7,508,264	763,854	1,831,122	15,139,672
280.152	1,143,934	7,539,796	765,982	1,832,443	15,203,473
281.149	1,148,018	7,573,062	768,129	1,833,863	15,270,911
282.152	1,152,384	7,604,563	770,187	1,835,187	15,334,707
285.152	1,165,603	7,699,552	776,369	1,839,094	15,526,903
286.149	1,168,753	7,729,783	778,196	1,840,175	15,588,193
287.150	1,171,400	7,761,118	780,029	1,841,498	15,651,900
288.148	1,173,664	7,792,064	781,817	1,842,492	15,714,879
291.150	1,179,236	7,879,819	787,158	1,845,688	15,893,782
292.148	1,180,830	7,907,099	788,925	1,846,749	15,949,552
293.150	1,182,485	7,935,205	790,834	1,847,743	16,007,095
294.148	1,183,880	7,961,645	792,602	1,848,733	16,061,328
295.148	1,185,298	7,987,829	794,363	1,849,696	16,114,937
298.150	1,189,686	8,062,316	799,636	1,854,827	16,267,549
299.150	1,191,116	8,086,796	801,575	1,857,008	16,317,829
300.118	1,192,280	8,107,168	803,246	1,859,563	16,359,948
301.131	1,192,280	8,107,168	803,246	1,859,563	16,359,948

\*Note: Max rows reached. Export to csv or zip to view all

7.27.34.1. Transmitted Frame Size: 1



Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
3.151	2,820	165	130	912	703
4.152	4,073	222	194	2,395	1,800
5.151	5,536	277	258	4,917	3,329
6.151	7,226	351	343	8,070	5,886
9.150	12,068	528	641	24,566	18,686
10.152	13,621	603	711	32,713	24,132
11.151	15,186	648	791	40,817	30,204
12.150	16,800	720	824	48,946	36,638
13.150	18,493	798	875	56,828	43,586
16.173	24,036	1,003	1,044	82,310	66,032
17.152	25,984	1,060	1,124	91,194	73,712
18.152	27,614	1,112	1,179	101,658	81,295
19.150	29,275	1,173	1,204	112,298	89,150
22.152	34,349	1,346	1,267	145,138	114,600
23.152	36,029	1,423	1,286	155,583	124,067
24.152	37,793	1,503	1,307	167,505	133,200
25.150	39,373	1,553	1,322	179,853	142,339
26.153	41,080	1,655	1,338	193,078	151,542
29.150	46,392	1,893	1,395	234,855	180,085
30.152	48,130	1,980	1,414	247,975	190,687
31.150	49,981	2,079	1,436	263,252	200,789
32.150	51,860	2,157	1,448	278,911	211,149
36.153	58,838	2,474	1,521	341,772	255,034
37.151	60,597	2,540	1,533	358,493	266,283

Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
38.150	62,331	2,617	1,552	377,130	276,871
39.153	64,018	2,697	1,573	396,110	287,352
42.150	68,628	2,910	1,607	452,820	317,714
43.150	69,975	2,973	1,616	476,728	325,985
44.153	71,354	3,047	1,634	502,483	333,648
45.150	72,551	3,126	1,658	529,913	340,492
49.152	87,222	4,734	2,529	634,865	352,217
50.152	89,965	5,057	2,702	662,253	352,692
51.152	92,454	5,328	2,839	690,852	353,118
52.150	94,902	5,578	2,946	721,022	353,387
55.153	104,087	6,451	3,266	810,431	353,859
56.152	107,473	6,814	3,423	841,549	353,918
57.153	110,682	7,137	3,572	870,232	353,978
58.152	113,823	7,479	3,734	900,044	354,040
59.152	116,804	7,763	3,853	929,090	354,099
62.150	125,859	8,542	4,200	1,013,744	354,246
63.152	128,923	8,790	4,340	1,041,875	354,273
64.152	132,463	9,107	4,512	1,069,277	354,323
65.150	134,668	9,517	4,714	1,092,232	354,329
68.152	145,012	10,029	5,066	1,171,207	354,709
69.150	147,688	10,191	5,201	1,192,808	354,793
70.152	151,688	10,511	5,401	1,211,818	354,878
71.153	154,702	10,734	5,563	1,228,970	354,968
72.154	158,198	11,005	5,726	1,243,884	355,055
75.150	169,522	11,897	6,229	1,277,817	355,410
76.150	173,733	12,191	6,437	1,284,628	355,580
77.151	178,091	12,453	6,616	1,289,486	355,766
78.150	182,120	12,679	6,781	1,292,621	356,019
81.153	194,117	13,285	7,073	1,297,713	357,054
82.152	198,033	13,540	7,179	1,298,915	357,520
83.152	201,320	13,748	7,248	1,299,894	358,059
84.152	204,773	13,924	7,328	1,300,829	358,594
85.149	207,536	14,055	7,379	1,301,678	359,122
88.152	216,948	14,531	7,537	1,303,527	361,253
89.150	220,327	14,744	7,603	1,304,115	361,886
90.152	223,839	14,960	7,673	1,304,732	362,777
91.153	226,805	15,147	7,747	1,305,273	363,454
95.150	239,847	15,955	8,065	1,307,504	366,372
96.150	243,554	16,227	8,159	1,308,067	367,063
97.150	246,712	16,420	8,249	1,308,651	367,748
98.150	250,237	16,658	8,350	1,309,242	368,442
101.152	260,323	17,340	8,681	1,310,968	370,526
102.150	263,888	17,589	8,815	1,311,520	371,235
103.150	267,273	17,815	8,924	1,312,089	372,026
104.150	270,814	18,058	9,049	1,312,767	372,838
108.152	284,440	19,203	9,523	1,315,468	375,813
109.150	287,652	19,478	9,641	1,316,317	376,424
110.152	290,940	19,757	9,771	1,317,229	376,990
111.152	294,487	20,045	9,890	1,318,275	377,448
114.152	304,436	20,791	10,222	1,321,824	378,524
115.150	307,810	21,072	10,318	1,323,045	378,829
116.150	311,049	21,319	10,441	1,324,220	379,140
117.150	314,328	21,526	10,536	1,325,923	379,503
118.152	317,503	21,774	10,611	1,327,382	380,127
121.152	328,048	22,561	10,954	1,331,839	381,513
122.152	331,141	22,771	11,067	1,333,521	381,951
123.151	334,353	22,991	11,169	1,334,864	382,367
124.150	337,536	23,215	11,291	1,336,174	382,832
127.152	346,828	23,925	11,603	1,340,264	384,338
128.152	350,046	24,204	11,725	1,341,666	384,736
129.150	353,282	24,471	11,857	1,343,069	385,220
130.152	356,558	24,760	11,983	1,344,485	385,626

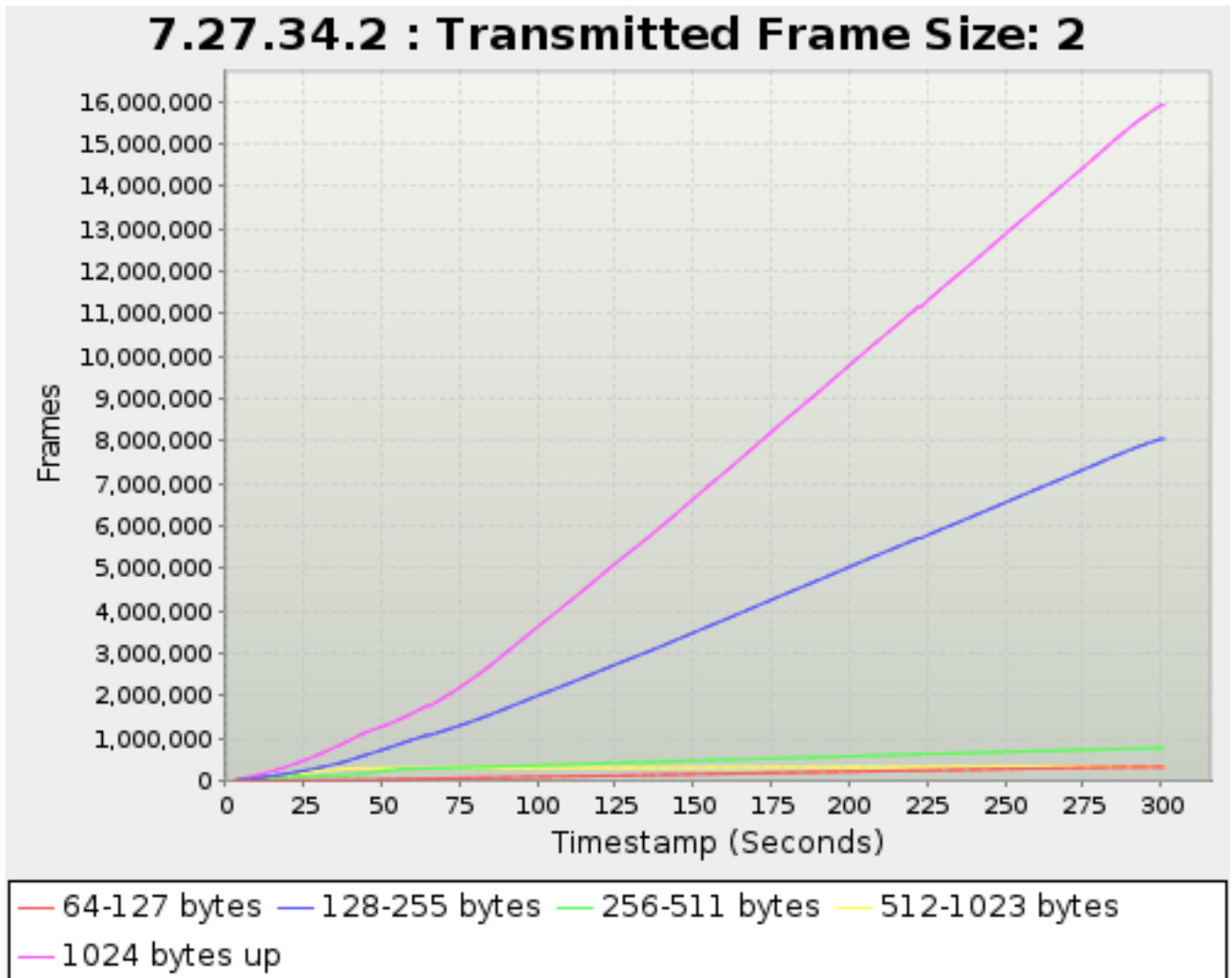
Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
131.152	359,768	25,044	12,120	1,345,888	386,027
134.150	369,467	25,894	12,489	1,350,207	387,544
135.150	372,873	26,156	12,616	1,351,664	387,970
136.152	375,897	26,412	12,739	1,353,131	388,426
137.151	378,900	26,678	12,865	1,354,458	388,897
140.152	388,603	27,451	13,276	1,357,847	390,067
141.149	392,013	27,693	13,416	1,358,802	390,444
142.149	395,361	27,949	13,548	1,359,664	390,826
143.151	398,546	28,194	13,674	1,360,482	391,242
144.151	401,908	28,441	13,799	1,361,215	391,801
147.152	411,991	29,189	14,175	1,363,700	393,493
148.152	415,215	29,403	14,303	1,364,873	393,969
149.149	418,390	29,627	14,416	1,366,112	394,407
150.150	421,716	29,866	14,548	1,367,156	394,931
154.149	434,516	30,832	15,038	1,371,210	396,988
155.152	437,655	31,086	15,156	1,372,211	397,514
156.150	440,733	31,330	15,273	1,373,272	397,985
157.150	443,891	31,558	15,388	1,374,392	398,383
160.150	453,591	32,411	15,790	1,377,415	399,758
161.152	456,953	32,679	15,912	1,378,415	400,258
162.152	460,079	32,924	16,017	1,379,408	400,777
163.150	463,454	33,204	16,168	1,380,627	401,306
167.152	476,501	34,168	16,698	1,384,933	403,529
168.150	479,597	34,391	16,820	1,386,013	404,179
169.152	482,993	34,635	16,949	1,386,952	404,689
170.150	485,982	34,842	17,033	1,387,891	405,179
173.149	495,718	35,583	17,394	1,390,830	406,751
174.149	498,903	35,815	17,503	1,392,044	407,219
175.152	502,319	36,087	17,644	1,393,178	407,616
176.149	505,539	36,283	17,771	1,394,477	408,055
177.152	508,543	36,490	17,880	1,395,717	408,431
180.151	518,023	37,237	18,228	1,398,961	409,543
181.152	521,091	37,516	18,359	1,400,000	409,940
182.149	524,259	37,784	18,493	1,401,141	410,419
183.152	527,260	38,052	18,613	1,402,455	410,825
186.153	536,843	38,850	19,009	1,405,601	412,262
187.151	540,394	39,116	19,164	1,406,568	412,702
188.152	543,684	39,343	19,318	1,407,563	413,110
189.150	546,864	39,600	19,447	1,408,627	413,464
190.149	550,053	39,866	19,568	1,409,695	413,833
193.152	559,765	40,635	19,931	1,413,175	414,890
194.152	562,853	40,860	20,067	1,414,443	415,184
195.151	565,829	41,087	20,189	1,415,618	415,607
196.150	569,031	41,316	20,328	1,416,781	416,028
199.151	578,434	42,031	20,695	1,420,472	417,119
200.152	581,627	42,272	20,813	1,421,597	417,569
201.149	585,016	42,516	20,945	1,422,789	417,940
202.150	588,256	42,796	21,075	1,424,001	418,303
203.150	591,685	43,051	21,203	1,425,070	418,715
206.150	600,629	43,683	21,516	1,428,117	420,225
207.149	603,723	43,930	21,636	1,429,015	420,700
208.152	606,746	44,166	21,755	1,429,894	421,102
209.151	609,791	44,411	21,882	1,430,765	421,515
213.149	622,425	45,460	22,372	1,434,318	423,646
214.149	625,470	45,702	22,487	1,435,098	424,141
215.152	628,642	45,955	22,602	1,436,051	424,617
216.151	631,906	46,231	22,736	1,437,214	425,145
219.152	641,553	46,970	23,142	1,439,965	426,633
220.149	644,789	47,208	23,283	1,440,865	427,161
221.149	647,898	47,418	23,413	1,441,826	427,599
222.150	651,143	47,641	23,540	1,442,628	428,222
223.151	652,927	47,949	23,724	1,442,991	428,657



Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
226.149	662,520	48,429	23,947	1,446,002	430,120
227.151	664,742	48,547	24,000	1,446,861	430,555
228.151	668,600	48,856	24,170	1,447,712	430,998
229.149	671,146	49,028	24,254	1,448,566	431,437
232.149	681,054	49,889	24,704	1,451,245	432,739
233.152	684,157	50,145	24,848	1,452,168	433,126
234.152	687,040	50,382	24,953	1,453,234	433,584
235.151	689,927	50,600	25,076	1,454,385	434,215
236.152	693,049	50,864	25,213	1,455,325	434,623
239.151	702,976	51,646	25,593	1,458,267	435,769
240.150	706,183	51,923	25,728	1,459,266	436,100
241.151	709,352	52,191	25,860	1,460,245	436,453
242.152	712,434	52,437	25,961	1,461,381	436,754
245.150	721,495	53,116	26,309	1,464,759	438,007
246.152	724,932	53,368	26,459	1,465,824	438,339
247.152	728,322	53,611	26,616	1,466,795	438,704
248.152	731,732	53,869	26,750	1,467,778	439,182
249.152	734,934	54,143	26,870	1,468,856	439,575
252.151	744,436	54,859	27,234	1,471,950	440,860
253.151	747,416	55,071	27,343	1,472,955	441,346
254.152	750,705	55,303	27,458	1,473,939	441,752
255.152	753,769	55,497	27,579	1,474,910	442,099
259.150	766,407	56,429	28,069	1,479,054	443,531
260.150	769,436	56,660	28,188	1,480,111	443,881
261.151	772,468	56,895	28,310	1,481,164	444,230
262.152	775,573	57,133	28,462	1,482,209	444,585
265.152	784,869	57,914	28,823	1,485,540	445,390
266.152	787,999	58,190	28,937	1,486,538	445,644
267.149	791,078	58,444	29,073	1,487,491	445,902
268.150	794,188	58,689	29,218	1,488,562	446,168
272.152	807,227	59,665	29,736	1,492,779	447,363
273.152	810,384	59,872	29,842	1,494,022	447,609
274.150	813,511	60,075	29,955	1,495,209	447,864
275.152	816,768	60,334	30,091	1,496,295	448,119
278.150	826,547	61,092	30,443	1,499,610	448,775
279.152	829,642	61,327	30,575	1,500,696	448,928
280.152	832,662	61,573	30,670	1,501,758	449,081
281.149	835,580	61,799	30,774	1,502,918	449,316
282.152	838,746	62,022	30,910	1,503,981	449,473
285.152	848,385	62,737	31,292	1,507,163	450,094
286.149	850,680	62,904	31,360	1,508,021	450,282
287.150	852,723	62,997	31,398	1,509,185	450,478
288.148	854,495	63,064	31,430	1,510,073	450,702
291.150	858,966	63,137	31,460	1,512,967	451,368
292.148	860,266	63,154	31,465	1,513,948	451,692
293.150	861,643	63,164	31,470	1,514,864	452,079
294.148	862,815	63,180	31,474	1,515,753	452,574
295.148	864,037	63,191	31,485	1,516,625	453,009
298.150	867,823	63,273	31,523	1,520,299	454,677
299.150	869,077	63,294	31,541	1,521,785	455,467
300.118	870,110	63,301	31,564	1,523,430	456,450
301.131	870,110	63,301	31,564	1,523,430	456,450

\*Note: Max rows reached. Export to csv or zip to view all

7.27.34.2. Transmitted Frame Size: 2



Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
3.151	773	10,754	1,816	905	21,840
4.152	1,058	17,446	3,442	2,376	35,445
5.151	1,337	24,404	5,639	4,865	49,595
6.151	1,712	31,792	8,960	8,026	64,576
9.150	2,780	55,966	23,784	24,425	113,547
10.152	3,120	64,683	29,850	32,696	131,268
11.151	3,429	73,747	36,551	40,828	149,634
12.150	3,746	83,077	43,433	49,017	168,512
13.150	4,083	92,756	50,111	56,915	188,105
16.173	5,161	124,243	68,150	82,440	251,724
17.152	5,535	135,163	73,168	91,316	273,756
18.152	5,786	146,470	77,568	101,782	296,692
19.150	6,042	158,195	81,562	112,460	320,423
22.152	6,860	195,714	92,068	145,277	396,460
23.152	7,177	208,413	95,063	155,457	422,151
24.152	7,504	221,706	97,595	166,807	449,041
25.150	7,730	235,244	100,071	178,139	476,510
26.153	8,027	249,160	102,643	189,149	504,693
29.150	9,023	292,298	109,179	219,503	592,138
30.152	9,369	307,697	111,361	228,122	623,377
31.150	9,744	323,461	113,152	236,496	655,320
32.150	10,075	340,955	115,159	243,792	690,857
36.153	11,596	407,821	121,015	269,194	822,244
37.151	11,972	426,679	122,743	274,657	857,944

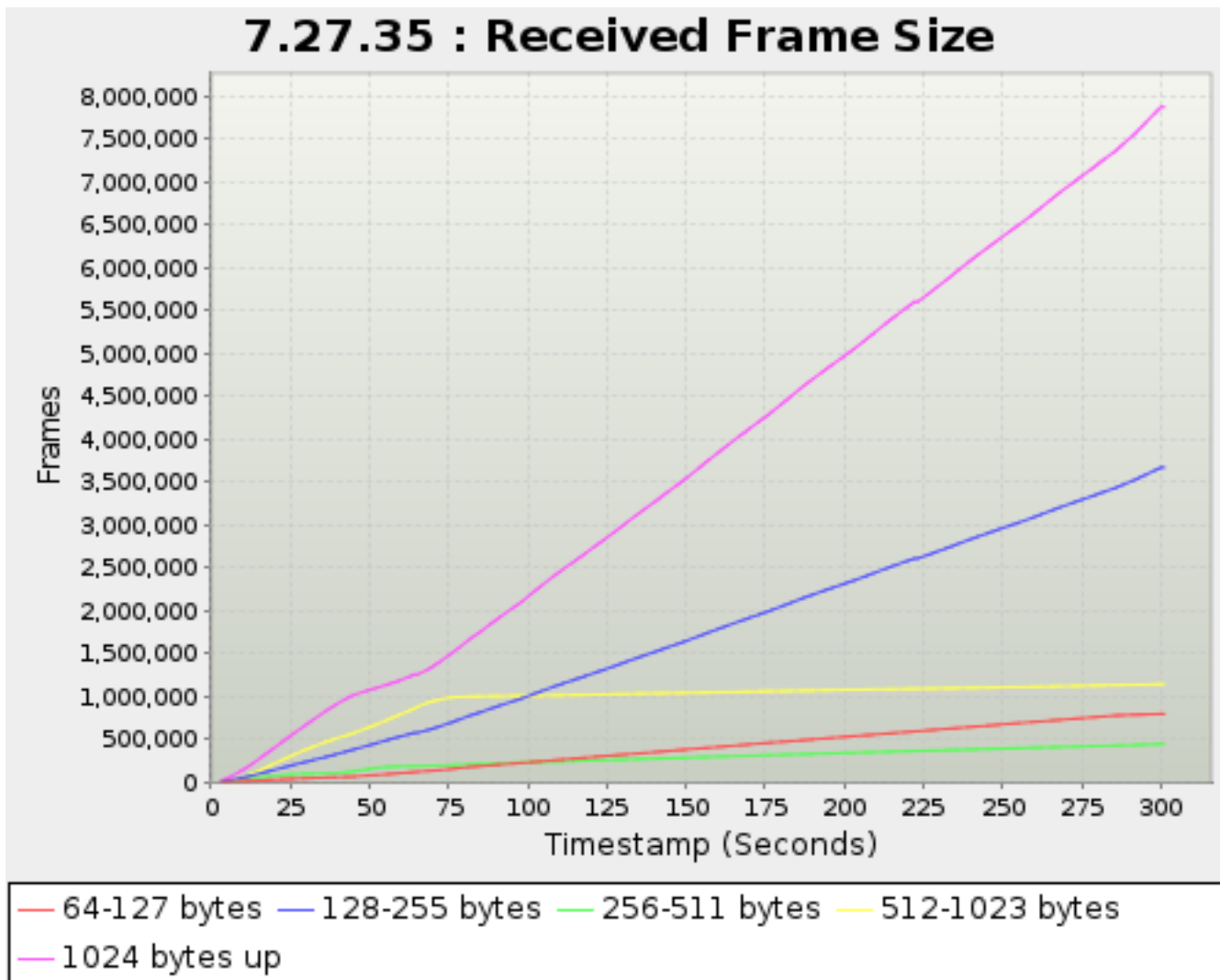
Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
38.150	12,361	446,465	125,478	279,398	894,192
39.153	12,796	467,680	128,421	283,519	930,598
42.150	14,048	536,546	142,143	289,409	1,039,648
43.150	14,451	561,863	150,210	291,514	1,076,706
44.153	14,965	586,952	159,519	293,035	1,112,945
45.150	15,415	608,727	170,785	293,885	1,141,606
49.152	23,509	699,224	217,859	295,713	1,249,753
50.152	25,110	722,340	228,617	296,080	1,275,444
51.152	26,331	745,983	238,494	296,283	1,302,133
52.150	27,395	771,081	247,130	296,377	1,331,723
55.153	31,953	846,766	266,917	296,548	1,424,101
56.152	33,668	871,333	271,072	296,585	1,455,326
57.153	35,232	896,826	274,436	296,623	1,489,158
58.152	36,705	921,271	277,213	296,662	1,522,682
59.152	38,106	945,411	279,304	296,700	1,558,261
62.150	42,111	1,017,197	284,525	296,706	1,671,826
63.152	43,563	1,041,890	286,044	296,706	1,712,633
64.152	45,239	1,066,247	287,660	296,707	1,753,600
65.150	46,144	1,068,039	287,915	296,707	1,756,766
68.152	50,585	1,135,407	293,190	296,798	1,876,052
69.150	51,302	1,157,493	294,947	296,836	1,919,465
70.152	53,360	1,180,290	296,577	296,876	1,964,387
71.153	54,321	1,203,762	298,268	296,916	2,010,830
72.154	55,714	1,227,485	299,949	297,030	2,057,904
75.150	60,319	1,299,670	305,214	297,441	2,201,861
76.150	61,744	1,324,313	307,164	297,633	2,251,336
77.151	63,042	1,349,144	309,366	297,822	2,301,067
78.150	64,271	1,374,215	311,657	298,012	2,351,343
81.153	67,443	1,451,620	319,068	298,603	2,506,741
82.152	68,530	1,478,205	321,762	298,822	2,560,434
83.152	69,451	1,505,798	324,371	299,047	2,616,286
84.152	70,248	1,533,680	327,001	299,261	2,672,813
85.149	70,872	1,562,119	329,384	299,460	2,730,449
88.152	73,124	1,650,203	336,397	299,960	2,908,976
89.150	74,089	1,679,066	338,824	300,137	2,967,579
90.152	75,137	1,708,035	341,222	300,312	3,026,426
91.153	76,059	1,737,694	343,233	300,454	3,086,794
95.150	80,211	1,855,221	350,997	301,587	3,326,103
96.150	81,539	1,884,936	352,949	301,856	3,386,651
97.150	82,678	1,914,837	354,949	302,121	3,447,631
98.150	83,949	1,944,277	357,074	302,387	3,507,671
101.152	87,901	2,031,526	362,849	303,170	3,685,520
102.150	89,312	2,059,301	364,816	303,443	3,742,044
103.150	90,572	2,088,431	366,794	303,741	3,801,343
104.150	92,097	2,116,661	368,661	304,041	3,858,728
108.152	97,780	2,231,952	376,224	305,251	4,092,821
109.150	99,029	2,260,751	378,351	305,549	4,151,294
110.152	100,360	2,289,277	380,571	305,817	4,209,160
111.152	101,715	2,318,867	383,094	306,046	4,269,211
114.152	105,526	2,407,655	390,618	306,164	4,449,296
115.150	106,776	2,437,942	393,292	306,208	4,510,702
116.150	108,024	2,467,772	395,856	306,248	4,571,231
117.150	109,209	2,497,758	398,459	306,315	4,632,152
118.152	110,384	2,527,511	400,872	306,391	4,692,609
121.152	114,550	2,619,006	407,777	306,620	4,878,589
122.152	115,672	2,648,871	409,814	306,662	4,939,176
123.151	116,874	2,680,098	411,831	306,701	5,002,356
124.150	118,134	2,709,169	413,792	306,742	5,061,171
127.152	121,818	2,796,751	419,905	306,857	5,238,645
128.152	123,173	2,825,744	421,960	306,917	5,297,377
129.150	124,521	2,853,744	423,891	306,995	5,354,154
130.152	125,855	2,882,535	425,890	307,076	5,412,499

Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
131.152	127,234	2,912,003	427,845	307,162	5,472,265
134.150	131,233	2,998,577	433,887	307,396	5,647,566
135.150	132,544	3,027,597	435,777	307,473	5,706,376
136.152	133,830	3,056,913	437,616	307,535	5,765,742
137.151	134,963	3,087,770	439,516	307,576	5,828,209
140.152	138,743	3,176,609	445,472	307,698	6,008,180
141.149	140,003	3,207,904	447,660	307,743	6,071,608
142.149	141,318	3,238,375	449,853	307,789	6,133,692
143.151	142,630	3,269,734	452,055	307,832	6,197,631
144.151	143,819	3,300,657	454,273	307,872	6,260,708
147.152	147,529	3,394,106	461,298	308,214	6,451,056
148.152	148,719	3,425,467	463,689	308,358	6,514,933
149.149	149,854	3,456,804	465,979	308,509	6,578,687
150.150	151,038	3,487,787	468,326	308,660	6,641,742
154.149	156,100	3,610,797	477,125	309,573	6,892,226
155.152	157,392	3,641,739	479,347	309,837	6,955,319
156.150	158,703	3,671,996	481,456	310,101	7,017,006
157.150	159,973	3,702,068	483,521	310,364	7,078,296
160.150	163,994	3,792,751	489,645	311,312	7,263,008
161.152	165,269	3,823,016	491,795	311,648	7,324,582
162.152	166,492	3,853,823	493,945	311,992	7,387,292
163.150	167,777	3,884,132	496,083	312,330	7,449,012
167.152	172,711	4,009,514	504,448	313,502	7,704,147
168.150	173,948	4,040,573	506,574	313,727	7,767,374
169.152	175,258	4,071,759	508,696	313,953	7,830,950
170.150	176,357	4,102,838	510,709	314,169	7,894,312
173.149	179,958	4,197,637	517,165	314,577	8,087,458
174.149	181,147	4,229,120	519,426	314,694	8,151,589
175.152	182,438	4,260,319	521,715	314,809	8,215,126
176.149	183,512	4,291,258	524,025	314,946	8,277,965
177.152	184,704	4,323,546	526,283	315,096	8,343,529
180.151	188,486	4,416,192	532,723	315,336	8,531,853
181.152	189,741	4,446,283	534,805	315,412	8,593,014
182.149	190,998	4,475,834	536,931	315,506	8,652,971
183.152	192,216	4,506,033	538,966	315,595	8,714,217
186.153	196,029	4,597,743	544,765	315,826	8,900,305
187.151	197,400	4,627,959	546,688	315,901	8,961,552
188.152	198,618	4,658,319	548,606	315,981	9,023,110
189.150	199,834	4,689,611	550,593	316,092	9,086,403
190.149	201,044	4,719,664	552,569	316,207	9,147,169
193.152	204,876	4,812,942	558,936	316,633	9,335,938
194.152	206,059	4,845,254	561,084	316,787	9,401,278
195.151	207,261	4,877,234	563,221	316,926	9,466,016
196.150	208,476	4,908,464	565,412	317,039	9,529,320
199.151	212,104	5,001,221	571,939	317,381	9,717,373
200.152	213,368	5,032,807	574,034	317,493	9,781,444
201.149	214,669	5,064,134	576,096	317,598	9,845,039
202.150	215,879	5,096,240	578,217	317,676	9,910,286
203.150	217,168	5,127,493	580,413	317,751	9,973,830
206.150	220,647	5,220,275	586,602	318,043	10,162,474
207.149	221,896	5,250,881	588,606	318,157	10,224,686
208.152	223,107	5,280,868	590,619	318,236	10,285,721
209.151	224,495	5,310,666	592,638	318,313	10,346,397
213.149	229,534	5,432,145	600,810	318,519	10,593,677
214.149	230,774	5,463,084	602,814	318,555	10,656,696
215.152	232,019	5,492,814	604,840	318,631	10,717,195
216.151	233,300	5,522,617	606,870	318,780	10,777,924
219.152	237,004	5,615,213	613,049	319,286	10,966,401
220.149	238,191	5,646,131	615,118	319,510	11,029,249
221.149	239,311	5,676,866	617,129	319,737	11,091,730
222.150	240,451	5,707,847	619,110	319,961	11,154,670
223.151	241,217	5,708,356	619,199	319,961	11,155,706

Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
226.149	244,832	5,808,750	625,832	320,778	11,359,655
227.151	245,312	5,841,544	627,914	320,969	11,426,350
228.151	247,282	5,872,678	630,002	321,154	11,489,714
229.149	248,029	5,904,484	632,109	321,342	11,554,409
232.149	252,511	5,995,641	638,146	321,903	11,739,946
233.152	253,814	6,025,645	640,322	322,095	11,801,023
234.152	254,954	6,054,912	642,510	322,282	11,860,578
235.151	256,078	6,085,137	644,598	322,381	11,922,086
236.152	257,357	6,115,677	646,613	322,516	11,984,232
239.151	261,287	6,207,387	652,852	322,862	12,170,940
240.150	262,518	6,238,005	655,012	322,936	12,233,315
241.151	263,764	6,269,039	657,212	323,013	12,296,512
242.152	264,988	6,300,471	659,537	323,091	12,360,571
245.150	268,388	6,393,112	665,915	323,323	12,549,307
246.152	269,705	6,424,142	668,107	323,405	12,612,326
247.152	271,004	6,455,748	670,276	323,481	12,676,575
248.152	272,348	6,487,028	672,381	323,566	12,740,137
249.152	273,518	6,518,858	674,521	323,678	12,804,766
252.151	277,129	6,613,718	680,540	324,031	12,997,122
253.151	278,197	6,644,645	682,424	324,219	13,059,843
254.152	279,370	6,675,659	684,337	324,397	13,122,689
255.152	280,474	6,706,692	686,296	324,542	13,185,717
259.150	285,232	6,830,493	694,205	325,105	13,436,987
260.150	286,419	6,861,653	696,129	325,290	13,500,276
261.151	287,753	6,892,533	697,997	325,478	13,562,952
262.152	289,065	6,922,167	699,851	325,664	13,623,167
265.152	292,933	7,013,162	705,706	326,267	13,808,101
266.152	294,268	7,043,121	707,559	326,493	13,869,032
267.149	295,471	7,074,487	709,506	326,716	13,932,819
268.150	296,749	7,105,794	711,463	327,003	13,996,508
272.152	301,733	7,228,803	719,261	328,311	14,246,871
273.152	302,892	7,259,948	721,177	328,611	14,310,236
274.150	304,066	7,290,873	723,148	328,912	14,373,110
275.152	305,312	7,322,138	725,103	329,229	14,436,785
278.150	308,937	7,415,803	731,266	330,151	14,627,432
279.152	310,111	7,446,937	733,279	330,426	14,690,744
280.152	311,272	7,478,223	735,312	330,685	14,754,392
281.149	312,438	7,511,263	737,355	330,945	14,821,595
282.152	313,638	7,542,541	739,277	331,206	14,885,234
285.152	317,218	7,636,815	745,077	331,931	15,076,809
286.149	318,073	7,666,879	746,836	332,154	15,137,911
287.150	318,677	7,698,121	748,631	332,313	15,201,422
288.148	319,169	7,729,000	750,387	332,419	15,264,177
291.150	320,270	7,816,682	755,698	332,721	15,442,414
292.148	320,564	7,843,945	757,460	332,801	15,497,860
293.150	320,842	7,872,041	759,364	332,879	15,555,016
294.148	321,065	7,898,465	761,128	332,980	15,608,754
295.148	321,261	7,924,638	762,878	333,071	15,661,928
298.150	321,863	7,999,043	768,113	334,528	15,812,872
299.150	322,039	8,023,502	770,034	335,223	15,862,362
300.118	322,170	8,043,867	771,682	336,133	15,903,498
301.131	322,170	8,043,867	771,682	336,133	15,903,498

\*Note: Max rows reached. Export to csv or zip to view all

7.27.35. Received Frame Size



Received Frame Size statistics are currently aggregated "per interface", and not "per test component".

Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
3.151	3,510	10,278	1,946	1,816	22,544
4.152	5,012	16,620	3,631	4,762	37,215
5.151	6,713	23,210	5,888	9,774	52,903
6.151	8,736	30,223	9,291	16,091	70,410
9.150	14,422	52,479	23,983	47,744	130,441
10.152	16,238	60,388	29,841	63,355	152,537
11.151	17,983	68,311	36,116	78,435	175,013
12.150	19,821	76,737	42,698	93,775	199,036
13.150	21,756	85,481	49,182	109,007	224,398
16.173	27,946	113,241	66,104	156,198	304,260
17.152	30,177	123,129	71,038	173,118	332,680
18.152	31,781	132,109	74,804	190,344	358,351
19.150	33,415	141,457	78,328	208,034	384,847
22.152	38,258	169,790	87,203	259,176	466,014
23.152	39,897	179,292	89,644	275,340	493,781
24.152	41,537	189,351	91,650	292,463	522,466
25.150	42,827	198,129	93,380	308,335	547,365
26.153	44,390	208,066	95,436	325,907	575,380
29.150	48,917	235,242	100,211	374,137	653,169
30.152	50,358	244,033	101,587	388,250	678,639
31.150	51,997	253,351	102,847	403,968	705,339

Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
32.150	53,340	262,842	104,072	417,635	731,877
36.153	59,160	298,409	107,635	473,921	832,822
37.151	60,435	307,899	108,691	486,664	857,781
38.150	61,698	316,991	110,115	498,518	881,175
39.153	63,077	327,042	111,825	511,208	904,554
42.150	66,186	357,549	119,096	542,903	968,452
43.150	67,041	367,606	122,645	554,259	987,689
44.153	68,023	378,143	126,747	566,233	1,006,954
45.150	68,974	387,622	132,190	580,218	1,022,601
49.152	82,091	427,924	156,465	634,520	1,071,566
50.152	84,515	437,496	161,829	647,647	1,081,069
51.152	86,707	448,119	167,128	662,432	1,091,716
52.150	88,861	459,226	171,872	678,092	1,102,976
55.153	96,939	490,998	181,854	722,488	1,136,671
56.152	100,111	501,675	184,049	739,257	1,148,337
57.153	103,110	512,285	185,899	754,560	1,160,496
58.152	106,059	522,142	187,372	770,466	1,171,881
59.152	108,845	532,118	188,488	786,261	1,185,299
62.150	117,022	560,313	191,040	831,752	1,227,087
63.152	119,781	570,282	191,796	846,833	1,243,151
64.152	123,087	579,912	192,606	862,212	1,258,451
65.150	126,095	581,398	193,012	884,647	1,260,429
68.152	134,824	609,675	195,895	928,031	1,312,580
69.150	136,908	620,202	196,944	939,738	1,334,534
70.152	140,518	630,799	197,895	949,545	1,356,674
71.153	143,046	642,821	198,926	959,697	1,381,736
72.154	146,053	654,641	199,971	968,131	1,406,497
75.150	156,473	691,890	203,213	988,466	1,484,810
76.150	160,456	704,979	204,467	992,940	1,512,610
77.151	164,692	719,102	205,981	996,423	1,542,283
78.150	168,605	731,786	207,444	998,541	1,569,118
81.153	179,936	772,788	212,301	1,002,242	1,656,502
82.152	183,848	786,372	214,088	1,003,216	1,685,561
83.152	186,950	797,999	215,555	1,003,908	1,710,607
84.152	190,114	809,595	217,157	1,004,659	1,735,666
85.149	192,309	820,404	218,361	1,005,258	1,759,169
88.152	200,492	860,281	222,239	1,006,698	1,845,843
89.150	203,641	872,479	223,596	1,007,162	1,872,217
90.152	206,893	885,212	224,989	1,007,666	1,900,141
91.153	209,512	897,664	226,003	1,008,053	1,927,076
95.150	220,943	945,185	229,983	1,009,934	2,030,815
96.150	224,319	957,994	230,997	1,010,391	2,058,570
97.150	226,922	968,653	231,965	1,010,830	2,081,890
98.150	230,097	980,942	233,060	1,011,284	2,108,690
101.152	238,552	1,022,609	236,282	1,012,646	2,199,915
102.150	241,755	1,036,849	237,448	1,013,156	2,230,811
103.150	244,596	1,050,247	238,513	1,013,640	2,259,840
104.150	247,829	1,063,695	239,563	1,014,122	2,288,955
108.152	259,955	1,117,255	243,603	1,016,208	2,404,516
109.150	262,958	1,130,567	244,734	1,016,866	2,433,215
110.152	265,974	1,142,513	245,858	1,017,502	2,458,901
111.152	269,405	1,155,332	247,242	1,018,268	2,486,334
114.152	278,453	1,191,698	251,057	1,020,317	2,563,724
115.150	281,612	1,204,008	252,423	1,021,059	2,589,932
116.150	284,634	1,216,371	253,760	1,021,775	2,616,343
117.150	287,543	1,228,504	255,113	1,022,552	2,642,369
118.152	290,382	1,241,330	256,327	1,023,357	2,669,897
121.152	300,358	1,279,842	259,918	1,025,962	2,752,573
122.152	303,168	1,291,613	260,859	1,026,732	2,777,719
123.151	306,055	1,303,902	261,810	1,027,571	2,803,812
124.150	309,031	1,316,142	262,807	1,028,353	2,829,903
127.152	317,241	1,355,031	265,939	1,030,617	2,913,303

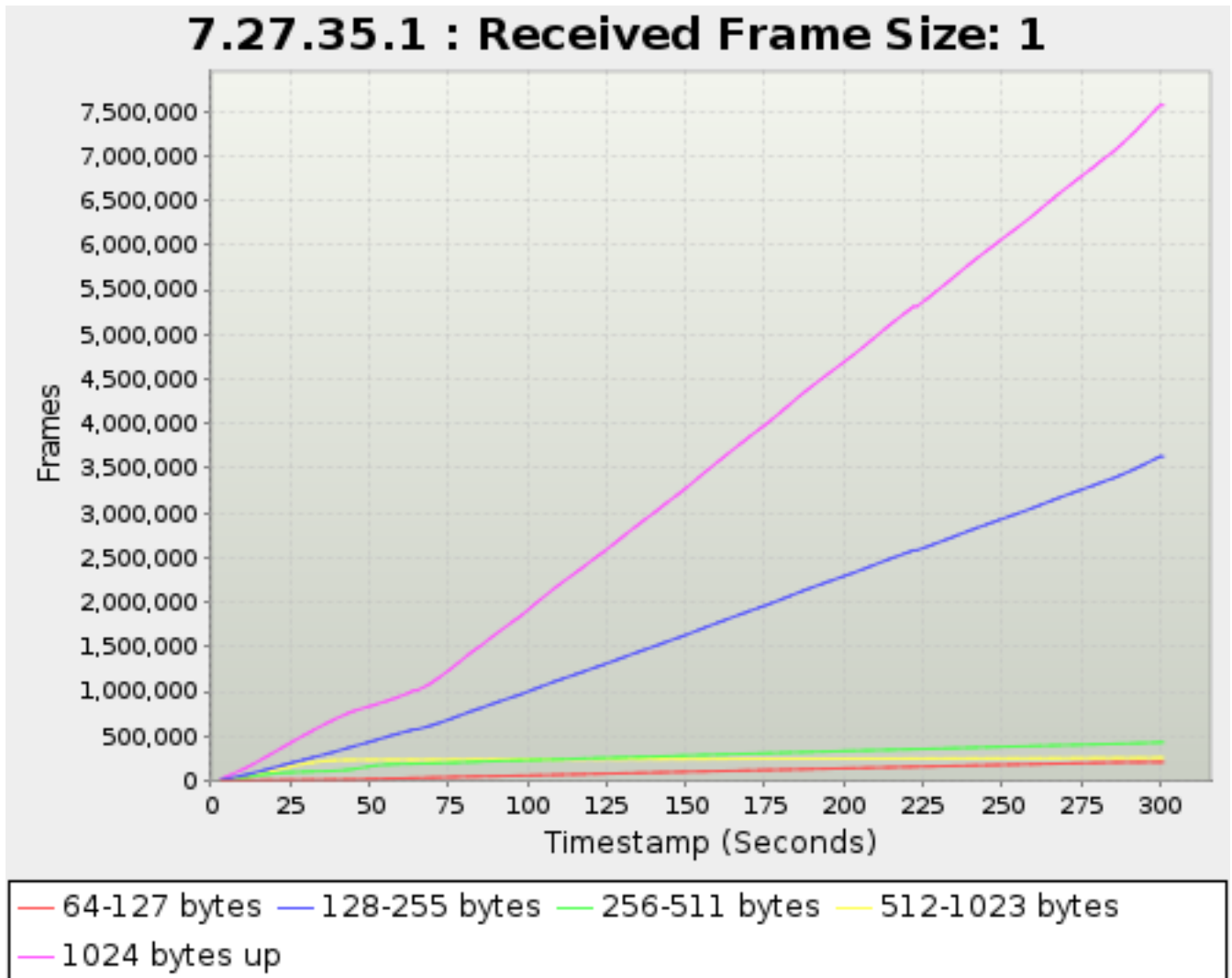
Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
128.152	320,064	1,368,526	267,017	1,031,370	2,942,027
129.150	322,936	1,381,113	268,050	1,032,175	2,968,968
130.152	325,811	1,394,970	269,163	1,032,977	2,998,537
131.152	328,779	1,408,941	270,198	1,033,782	3,028,415
134.150	337,616	1,447,732	273,387	1,036,215	3,111,243
135.150	340,624	1,460,327	274,379	1,037,049	3,138,064
136.152	343,486	1,473,155	275,311	1,037,851	3,165,417
137.151	346,162	1,486,255	276,258	1,038,582	3,193,353
140.152	355,217	1,523,444	279,329	1,040,516	3,272,305
141.149	358,436	1,536,457	280,469	1,041,069	3,299,908
142.149	361,640	1,549,866	281,658	1,041,602	3,328,648
143.151	364,675	1,563,265	282,792	1,042,119	3,357,465
144.151	367,748	1,576,245	283,958	1,042,600	3,385,364
147.152	377,326	1,613,736	287,500	1,044,193	3,465,803
148.152	380,277	1,626,646	288,730	1,044,867	3,493,550
149.149	383,124	1,639,479	289,898	1,045,636	3,520,958
150.150	386,233	1,652,390	291,145	1,046,311	3,548,709
154.149	397,825	1,707,638	295,789	1,049,076	3,667,374
155.152	400,677	1,722,107	296,974	1,049,752	3,698,560
156.150	403,480	1,736,305	298,098	1,050,465	3,729,234
157.150	406,453	1,749,545	299,185	1,051,284	3,757,703
160.150	415,673	1,790,125	302,397	1,053,523	3,844,796
161.152	418,712	1,803,460	303,526	1,054,267	3,873,442
162.152	421,577	1,817,062	304,631	1,054,954	3,902,716
163.150	424,762	1,830,095	305,779	1,055,756	3,930,666
167.152	436,741	1,883,020	309,995	1,058,782	4,044,201
168.150	439,649	1,895,604	311,028	1,059,506	4,071,360
169.152	442,810	1,908,465	312,077	1,060,141	4,099,088
170.150	445,464	1,921,902	313,089	1,060,797	4,128,083
173.149	454,579	1,959,731	316,227	1,062,681	4,209,206
174.149	457,515	1,972,320	317,343	1,063,396	4,236,267
175.152	460,769	1,985,091	318,519	1,064,112	4,263,491
176.149	463,553	1,997,839	319,676	1,064,937	4,290,848
177.152	466,322	2,011,518	320,772	1,065,646	4,320,221
180.151	474,855	2,052,841	324,088	1,067,529	4,408,747
181.152	477,599	2,067,404	325,221	1,068,154	4,439,945
182.149	480,456	2,081,109	326,382	1,068,811	4,469,287
183.152	483,124	2,095,522	327,485	1,069,481	4,500,103
186.153	491,744	2,138,697	330,568	1,071,253	4,592,287
187.151	495,088	2,152,303	331,612	1,071,851	4,621,135
188.152	498,020	2,165,641	332,626	1,072,468	4,649,622
189.150	500,909	2,179,043	333,604	1,073,131	4,677,925
190.149	503,814	2,191,847	334,598	1,073,805	4,705,080
193.152	512,840	2,230,496	337,783	1,075,973	4,786,934
194.152	515,668	2,243,031	338,816	1,076,809	4,813,467
195.151	518,389	2,256,529	339,842	1,077,512	4,842,204
196.150	521,362	2,268,711	340,882	1,078,212	4,868,027
199.151	530,197	2,306,015	344,115	1,080,542	4,947,280
200.152	533,157	2,319,143	345,149	1,081,255	4,975,260
201.149	536,298	2,331,820	346,166	1,081,983	5,002,319
202.150	539,311	2,344,446	347,205	1,082,733	5,029,134
203.150	542,583	2,356,790	348,292	1,083,414	5,055,510
206.150	550,334	2,396,875	351,381	1,085,208	5,141,675
207.149	553,119	2,410,887	352,422	1,085,799	5,171,670
208.152	555,774	2,424,848	353,498	1,086,276	5,201,601
209.151	558,580	2,438,536	354,575	1,086,741	5,231,129
213.149	570,055	2,494,288	358,942	1,088,844	5,350,978
214.149	572,844	2,507,748	359,977	1,089,284	5,379,902
215.152	575,748	2,520,986	361,044	1,089,828	5,408,275
216.151	578,796	2,534,027	362,093	1,090,543	5,436,133
219.152	587,891	2,573,165	365,215	1,092,368	5,519,993
220.149	590,856	2,585,918	366,239	1,092,987	5,547,219



Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
221.149	593,674	2,598,101	367,215	1,093,617	5,573,319
222.150	596,649	2,610,992	368,211	1,094,152	5,601,033
223.151	599,180	2,611,758	368,490	1,094,518	5,602,446
226.149	608,569	2,649,223	371,438	1,096,388	5,683,122
227.151	610,388	2,662,361	372,415	1,096,932	5,711,461
228.151	614,384	2,675,769	373,478	1,097,527	5,740,080
229.149	616,735	2,689,544	374,564	1,098,156	5,769,885
232.149	626,205	2,729,108	377,685	1,099,745	5,854,467
233.152	628,993	2,742,789	378,839	1,100,328	5,883,772
234.152	631,594	2,756,523	379,991	1,100,955	5,913,344
235.151	634,154	2,770,723	381,113	1,101,617	5,943,873
236.152	636,970	2,784,729	382,195	1,102,201	5,973,844
239.151	646,146	2,825,886	385,512	1,104,126	6,062,052
240.150	649,029	2,839,341	386,602	1,104,712	6,090,824
241.151	651,943	2,852,468	387,699	1,105,259	6,118,873
242.152	654,812	2,865,556	388,849	1,105,925	6,146,831
245.150	663,146	2,903,693	392,023	1,107,820	6,228,764
246.152	666,360	2,916,595	393,168	1,108,540	6,256,279
247.152	669,560	2,929,373	394,300	1,109,142	6,283,568
248.152	672,837	2,942,048	395,341	1,109,658	6,310,729
249.152	675,878	2,955,165	396,407	1,110,311	6,338,604
252.151	685,000	2,993,067	399,361	1,112,283	6,419,353
253.151	687,715	3,005,357	400,274	1,112,964	6,445,560
254.152	690,768	3,017,842	401,232	1,113,648	6,472,154
255.152	693,511	3,030,312	402,195	1,114,256	6,498,784
259.150	705,010	3,082,065	406,204	1,116,882	6,609,070
260.150	707,636	3,096,221	407,166	1,117,501	6,639,324
261.151	710,335	3,110,488	408,144	1,118,170	6,669,841
262.152	713,108	3,124,495	409,156	1,118,840	6,699,823
265.152	721,654	3,166,248	412,254	1,120,944	6,788,828
266.152	724,447	3,179,466	413,223	1,121,626	6,817,022
267.149	727,128	3,193,764	414,262	1,122,266	6,847,516
268.150	730,049	3,207,740	415,282	1,122,986	6,877,287
272.152	742,120	3,259,549	419,190	1,126,056	6,987,604
273.152	745,073	3,272,417	420,130	1,126,983	7,015,105
274.150	747,976	3,284,933	421,103	1,127,834	7,041,817
275.152	751,010	3,297,895	422,080	1,128,642	7,069,444
278.150	760,149	3,336,093	425,154	1,131,073	7,150,791
279.152	762,965	3,348,968	426,150	1,131,781	7,178,256
280.152	765,718	3,362,766	427,200	1,132,556	7,207,711
281.149	768,394	3,376,567	428,169	1,133,233	7,237,177
282.152	771,346	3,389,624	429,148	1,134,011	7,265,031
285.152	780,255	3,427,084	431,994	1,136,059	7,344,652
286.149	782,262	3,441,212	432,892	1,136,602	7,375,008
287.150	783,962	3,456,296	433,840	1,137,211	7,407,278
288.148	785,495	3,471,591	434,755	1,137,749	7,440,137
291.150	789,509	3,517,720	437,754	1,139,511	7,539,501
292.148	790,703	3,533,939	438,883	1,140,190	7,574,557
293.150	792,023	3,551,375	440,130	1,140,876	7,612,298
294.148	793,134	3,568,134	441,323	1,141,622	7,648,673
295.148	794,323	3,585,779	442,576	1,142,306	7,686,929
298.150	798,051	3,638,234	446,527	1,146,180	7,800,459
299.150	799,290	3,656,431	448,058	1,147,911	7,839,883
300.118	800,293	3,671,210	449,375	1,149,881	7,872,220
301.131	800,293	3,671,210	449,375	1,149,881	7,872,220

\*Note: Max rows reached. Export to csv or zip to view all

7.27.35.1. Received Frame Size: 1



Received Frame Size statistics are currently aggregated "per interface", and not "per test component".

Timestamp <i>Seconds</i>	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
	<i>Frames</i>				
3.151	753	10,113	1,815	903	21,840
4.152	1,032	16,398	3,437	2,369	35,416
5.151	1,304	22,933	5,630	4,853	49,574
6.151	1,670	29,872	8,948	8,015	64,524
9.150	2,697	51,956	23,345	23,784	112,134
10.152	3,021	59,792	29,133	31,664	129,061
11.151	3,316	67,673	35,335	39,229	145,927
12.150	3,631	76,029	41,884	46,950	163,883
13.150	3,954	84,695	48,317	54,584	182,603
16.173	4,985	112,252	65,082	78,292	241,810
17.152	5,346	122,083	69,947	86,775	262,871
18.152	5,579	131,014	73,670	95,592	282,176
19.150	5,809	140,306	77,172	104,739	302,245
22.152	6,538	168,488	85,993	131,703	363,093
23.152	6,809	177,925	88,418	140,094	383,520
24.152	7,086	187,914	90,405	149,031	405,118
25.150	7,263	196,655	92,123	157,245	423,981
26.153	7,523	206,512	94,165	165,617	445,213
29.150	8,301	233,506	98,898	187,197	503,476
30.152	8,570	242,228	100,258	193,040	522,311
31.150	8,876	251,472	101,500	198,775	542,210

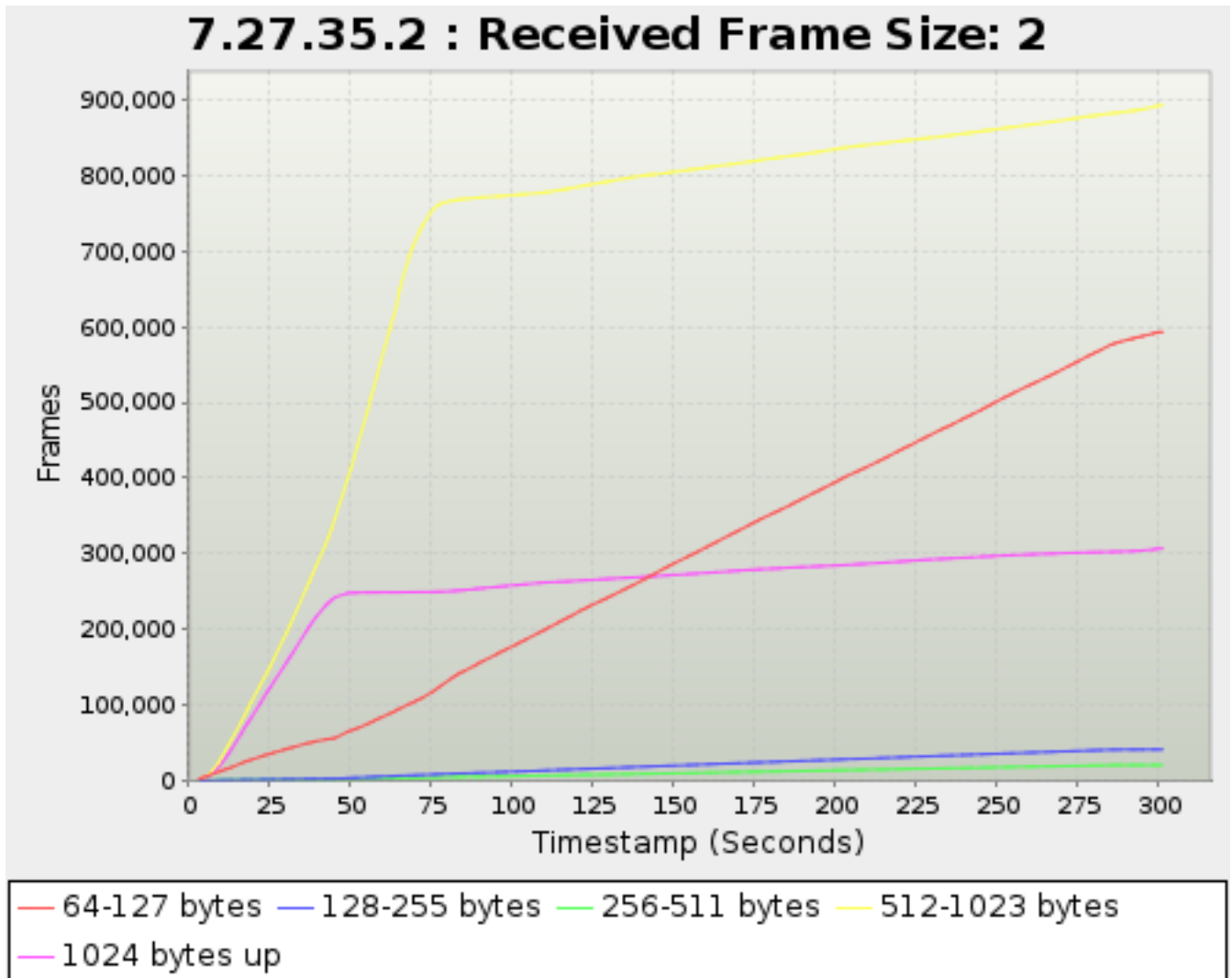
Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
32.150	9,115	260,912	102,719	203,571	562,574
36.153	10,299	296,235	106,219	220,738	635,976
37.151	10,552	305,676	107,264	223,979	654,381
38.150	10,804	314,719	108,673	226,472	671,538
39.153	11,109	324,714	110,368	228,557	688,913
42.150	11,892	355,083	117,613	231,564	737,384
43.150	12,092	365,107	121,157	232,226	752,575
44.153	12,362	375,599	125,251	232,842	768,088
45.150	12,624	385,030	130,681	233,290	780,183
49.152	17,290	424,399	154,446	234,209	823,700
50.152	18,172	433,794	159,713	234,399	832,963
51.152	18,865	444,276	164,926	234,520	843,378
52.150	19,507	455,234	169,617	234,576	854,496
55.153	22,140	486,485	179,414	234,681	887,955
56.152	23,170	496,921	181,515	234,706	899,585
57.153	24,117	507,344	183,279	234,724	911,707
58.152	25,012	516,998	184,653	234,736	923,059
59.152	25,836	526,788	185,700	234,752	936,451
62.150	28,237	554,519	188,041	234,755	978,171
63.152	29,075	564,338	188,716	234,755	994,221
64.152	30,078	573,747	189,421	234,756	1,009,495
65.150	30,944	574,830	189,633	234,756	1,011,470
68.152	33,434	602,774	192,287	234,809	1,063,410
69.150	33,858	613,211	193,273	234,823	1,085,321
70.152	35,080	623,607	194,105	234,841	1,107,423
71.153	35,679	635,489	195,031	234,868	1,132,431
72.154	36,557	647,150	195,979	234,921	1,157,151
75.150	39,534	683,807	198,906	235,155	1,235,318
76.150	40,588	696,694	200,016	235,280	1,263,033
77.151	41,587	710,604	201,406	235,410	1,292,586
78.150	42,525	723,106	202,751	235,526	1,319,252
81.153	44,855	763,673	207,383	235,909	1,405,949
82.152	45,711	777,063	209,086	236,064	1,434,684
83.152	46,402	788,523	210,507	236,190	1,459,399
84.152	46,993	799,982	212,047	236,332	1,484,126
85.149	47,402	810,703	213,219	236,454	1,507,345
88.152	48,963	850,236	216,977	236,760	1,592,657
89.150	49,681	862,270	218,288	236,868	1,618,648
90.152	50,435	874,833	219,621	236,981	1,646,043
91.153	51,052	887,150	220,585	237,061	1,672,633
95.150	53,907	934,126	224,355	237,717	1,774,754
96.150	54,836	946,739	225,301	237,865	1,802,144
97.150	55,486	957,268	226,212	237,995	1,825,092
98.150	56,359	969,411	227,245	238,129	1,851,521
101.152	58,695	1,010,642	230,253	238,565	1,941,604
102.150	59,561	1,024,712	231,336	238,741	1,972,071
103.150	60,321	1,037,966	232,335	238,909	2,000,644
104.150	61,265	1,051,255	233,303	239,064	2,029,338
108.152	64,695	1,104,141	237,063	239,732	2,143,279
109.150	65,504	1,117,269	238,127	239,905	2,171,618
110.152	66,377	1,129,037	239,169	240,062	2,196,985
111.152	67,295	1,141,651	240,473	240,205	2,224,153
114.152	69,684	1,177,537	244,061	240,273	2,300,943
115.150	70,511	1,189,664	245,362	240,303	2,326,991
116.150	71,326	1,201,871	246,617	240,329	2,353,212
117.150	72,073	1,213,862	247,903	240,350	2,379,032
118.152	72,815	1,226,535	249,069	240,394	2,406,262
121.152	75,587	1,264,492	252,421	240,526	2,488,018
122.152	76,325	1,276,130	253,294	240,549	2,512,927
123.151	77,086	1,288,267	254,179	240,578	2,538,788
124.150	77,904	1,300,356	255,090	240,602	2,564,632
127.152	80,178	1,338,806	258,031	240,668	2,647,266

Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
128.152	80,988	1,352,139	259,035	240,694	2,675,790
129.150	81,824	1,364,572	259,981	240,734	2,702,442
130.152	82,644	1,378,255	261,020	240,792	2,731,775
131.152	83,484	1,392,051	261,979	240,842	2,761,429
134.150	85,948	1,430,338	264,946	240,973	2,843,394
135.150	86,785	1,442,763	265,853	241,012	2,869,981
136.152	87,548	1,455,438	266,702	241,049	2,897,083
137.151	88,201	1,468,374	267,574	241,071	2,924,747
140.152	90,626	1,505,077	270,381	241,141	3,003,057
141.149	91,489	1,517,933	271,432	241,159	3,030,457
142.149	92,363	1,531,177	272,538	241,182	3,058,976
143.151	93,213	1,544,410	273,593	241,208	3,087,569
144.151	93,991	1,557,216	274,684	241,240	3,115,174
147.152	96,516	1,594,203	277,977	241,421	3,194,729
148.152	97,279	1,606,984	279,118	241,496	3,222,209
149.149	98,009	1,619,686	280,217	241,584	3,249,365
150.150	98,796	1,632,437	281,371	241,666	3,276,805
154.149	101,983	1,687,063	285,724	242,169	3,394,484
155.152	102,736	1,701,368	286,838	242,301	3,425,313
156.150	103,532	1,715,414	287,878	242,430	3,455,693
157.150	104,336	1,728,519	288,893	242,581	3,483,925
160.150	106,873	1,768,568	291,855	243,097	3,570,186
161.152	107,677	1,781,742	292,908	243,294	3,598,550
162.152	108,435	1,795,182	293,953	243,473	3,627,536
163.150	109,288	1,808,045	295,001	243,661	3,655,175
167.152	112,402	1,860,348	298,860	244,304	3,767,542
168.150	113,201	1,872,789	299,812	244,426	3,794,344
169.152	114,048	1,885,488	300,782	244,549	3,821,762
170.150	114,731	1,898,781	301,738	244,678	3,850,472
173.149	117,110	1,936,133	304,644	244,913	3,930,734
174.149	117,885	1,948,584	305,686	244,980	3,957,517
175.152	118,743	1,961,174	306,769	245,050	3,984,482
176.149	119,408	1,973,798	307,842	245,136	4,011,572
177.152	120,128	1,987,356	308,867	245,220	4,040,730
180.151	122,506	2,028,231	311,974	245,361	4,128,664
181.152	123,289	2,042,634	313,028	245,410	4,159,644
182.149	124,092	2,056,170	314,100	245,452	4,188,785
183.152	124,840	2,070,437	315,145	245,499	4,219,369
186.153	127,228	2,113,109	318,003	245,606	4,310,719
187.151	128,132	2,126,542	318,951	245,647	4,339,327
188.152	128,909	2,139,742	319,865	245,693	4,367,576
189.150	129,689	2,152,993	320,767	245,748	4,395,695
190.149	130,450	2,165,625	321,688	245,810	4,422,638
193.152	132,873	2,203,784	324,658	246,048	4,503,929
194.152	133,575	2,216,170	325,600	246,140	4,530,289
195.151	134,290	2,229,527	326,547	246,220	4,558,821
196.150	135,082	2,241,566	327,500	246,285	4,584,467
199.151	137,440	2,278,405	330,485	246,474	4,663,157
200.152	138,195	2,291,371	331,453	246,539	4,690,877
201.149	139,035	2,303,896	332,389	246,597	4,717,730
202.150	139,813	2,316,329	333,332	246,636	4,744,344
203.150	140,696	2,328,511	334,334	246,691	4,770,470
206.150	142,742	2,368,208	337,225	246,846	4,855,848
207.149	143,522	2,382,080	338,190	246,916	4,885,628
208.152	144,261	2,395,910	339,183	246,956	4,915,351
209.151	145,086	2,409,464	340,183	246,984	4,944,659
213.149	148,243	2,464,555	344,240	247,100	5,063,349
214.149	148,979	2,477,848	345,203	247,117	5,091,997
215.152	149,747	2,490,935	346,201	247,156	5,120,113
216.151	150,588	2,503,806	347,170	247,233	5,147,655
219.152	152,985	2,542,460	350,055	247,510	5,230,696
220.149	153,754	2,555,045	350,989	247,622	5,257,602

Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
221.149	154,456	2,567,079	351,889	247,748	5,283,469
222.150	155,206	2,579,832	352,815	247,855	5,310,823
223.151	155,958	2,580,290	352,908	247,855	5,311,799
226.149	158,297	2,617,378	355,682	248,199	5,391,635
227.151	158,557	2,630,434	356,622	248,290	5,419,726
228.151	159,832	2,643,612	357,566	248,408	5,448,091
229.149	160,308	2,657,276	358,600	248,514	5,477,627
232.149	163,202	2,696,305	361,447	248,790	5,561,539
233.152	163,974	2,709,855	362,509	248,887	5,590,644
234.152	164,681	2,723,447	363,605	248,981	5,619,944
235.151	165,347	2,737,515	364,655	249,032	5,650,192
236.152	166,136	2,751,348	365,647	249,094	5,679,936
239.151	168,639	2,792,038	368,722	249,290	5,767,517
240.150	169,405	2,805,336	369,736	249,332	5,796,106
241.151	170,199	2,818,300	370,757	249,373	5,823,946
242.152	170,969	2,831,232	371,838	249,426	5,851,720
245.150	173,047	2,868,935	374,784	249,555	5,932,855
246.152	173,876	2,881,663	375,834	249,605	5,960,176
247.152	174,699	2,894,285	376,856	249,650	5,987,241
248.152	175,610	2,906,800	377,806	249,687	6,014,188
249.152	176,391	2,919,744	378,798	249,758	6,041,848
252.151	178,806	2,957,202	381,517	249,955	6,121,888
253.151	179,510	2,969,350	382,359	250,070	6,147,825
254.152	180,302	2,981,680	383,231	250,184	6,174,193
255.152	180,976	2,994,023	384,111	250,251	6,200,639
259.150	184,029	3,045,165	387,809	250,567	6,310,259
260.150	184,756	3,059,185	388,704	250,653	6,340,320
261.151	185,530	3,073,329	389,625	250,754	6,370,662
262.152	186,336	3,087,199	390,549	250,863	6,400,439
265.152	188,692	3,128,477	393,422	251,181	6,488,998
266.152	189,472	3,141,529	394,322	251,306	6,517,057
267.149	190,140	3,155,667	395,271	251,422	6,547,428
268.150	190,943	3,169,484	396,196	251,584	6,577,076
272.152	194,220	3,220,666	399,779	252,280	6,686,718
273.152	195,011	3,233,405	400,643	252,441	6,714,095
274.150	195,763	3,245,791	401,540	252,607	6,740,659
275.152	196,561	3,258,587	402,421	252,783	6,768,129
278.150	198,942	3,296,303	405,267	253,337	6,849,145
279.152	199,681	3,309,036	406,181	253,474	6,876,510
280.152	200,409	3,322,687	407,163	253,627	6,905,877
281.149	201,082	3,336,353	408,077	253,768	6,935,256
282.152	201,872	3,349,282	408,967	253,916	6,963,021
285.152	204,205	3,386,294	411,561	254,288	7,042,281
286.149	204,717	3,400,331	412,416	254,393	7,072,545
287.150	205,069	3,415,366	413,337	254,487	7,104,712
288.148	205,356	3,430,624	414,236	254,543	7,137,456
291.150	206,046	3,476,716	417,218	254,684	7,236,396
292.148	206,242	3,492,921	418,342	254,731	7,271,239
293.150	206,426	3,510,352	419,584	254,786	7,308,705
294.148	206,575	3,527,102	420,775	254,869	7,344,705
295.148	206,713	3,544,742	422,018	254,937	7,382,639
298.150	207,173	3,597,139	425,937	256,047	7,494,975
299.150	207,312	3,615,321	427,456	256,585	7,533,777
300.118	207,414	3,630,097	428,750	257,282	7,565,374
301.131	207,414	3,630,097	428,750	257,282	7,565,374

\*Note: Max rows reached. Export to csv or zip to view all

7.27.35.2. Received Frame Size: 2



Received Frame Size statistics are currently aggregated "per interface", and not "per test component".

Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
3.151	2,757	165	131	913	704
4.152	3,980	222	194	2,393	1,799
5.151	5,409	277	258	4,921	3,329
6.151	7,066	351	343	8,076	5,886
9.150	11,725	523	638	23,960	18,307
10.152	13,217	596	708	31,691	23,476
11.151	14,667	638	781	39,206	29,086
12.150	16,190	708	814	46,825	35,153
13.150	17,802	786	865	54,423	41,795
16.173	22,961	989	1,022	77,906	62,450
17.152	24,831	1,046	1,091	86,343	69,809
18.152	26,202	1,095	1,134	94,752	76,175
19.150	27,606	1,151	1,156	103,295	82,602
22.152	31,720	1,302	1,210	127,473	102,921
23.152	33,088	1,367	1,226	135,246	110,261
24.152	34,451	1,437	1,245	143,432	117,348
25.150	35,564	1,474	1,257	151,090	123,384
26.153	36,867	1,554	1,271	160,290	130,167
29.150	40,616	1,736	1,313	186,940	149,693
30.152	41,788	1,805	1,329	195,210	156,328
31.150	43,121	1,879	1,347	205,193	163,129

Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
32.150	44,225	1,930	1,353	214,064	169,303
36.153	48,861	2,174	1,416	253,183	196,846
37.151	49,883	2,223	1,427	262,685	203,400
38.150	50,894	2,272	1,442	272,046	209,637
39.153	51,968	2,328	1,457	282,651	215,641
42.150	54,294	2,466	1,483	311,339	231,068
43.150	54,949	2,499	1,488	322,033	235,114
44.153	55,661	2,544	1,496	333,391	238,866
45.150	56,350	2,592	1,509	346,928	242,418
49.152	64,801	3,525	2,019	400,311	247,866
50.152	66,343	3,702	2,116	413,248	248,106
51.152	67,842	3,843	2,202	427,912	248,338
52.150	69,354	3,992	2,255	443,516	248,480
55.153	74,799	4,513	2,440	487,807	248,716
56.152	76,941	4,754	2,534	504,551	248,752
57.153	78,993	4,941	2,620	519,836	248,789
58.152	81,047	5,144	2,719	535,730	248,822
59.152	83,009	5,330	2,788	551,509	248,848
62.150	88,785	5,794	2,999	596,997	248,916
63.152	90,706	5,944	3,080	612,078	248,930
64.152	93,009	6,165	3,185	627,456	248,956
65.150	95,151	6,568	3,379	649,891	248,959
68.152	101,390	6,901	3,608	693,222	249,170
69.150	103,050	6,991	3,671	704,915	249,213
70.152	105,438	7,192	3,790	714,704	249,251
71.153	107,367	7,332	3,895	724,829	249,305
72.154	109,496	7,491	3,992	733,210	249,346
75.150	116,939	8,083	4,307	753,311	249,492
76.150	119,868	8,285	4,451	757,660	249,577
77.151	123,105	8,498	4,575	761,013	249,697
78.150	126,080	8,680	4,693	763,015	249,866
81.153	135,081	9,115	4,918	766,333	250,553
82.152	138,137	9,309	5,002	767,152	250,877
83.152	140,548	9,476	5,048	767,718	251,208
84.152	143,121	9,613	5,110	768,327	251,540
85.149	144,907	9,701	5,142	768,804	251,824
88.152	151,529	10,045	5,262	769,938	253,186
89.150	153,960	10,209	5,308	770,294	253,569
90.152	156,458	10,379	5,368	770,685	254,098
91.153	158,460	10,514	5,418	770,992	254,443
95.150	167,036	11,059	5,628	772,217	256,061
96.150	169,483	11,255	5,696	772,526	256,426
97.150	171,436	11,385	5,753	772,835	256,798
98.150	173,738	11,531	5,815	773,155	257,169
101.152	179,857	11,967	6,029	774,081	258,311
102.150	182,194	12,137	6,112	774,415	258,740
103.150	184,275	12,281	6,178	774,731	259,196
104.150	186,564	12,440	6,260	775,058	259,617
108.152	195,260	13,114	6,540	776,476	261,237
109.150	197,454	13,298	6,607	776,961	261,597
110.152	199,597	13,476	6,689	777,440	261,916
111.152	202,110	13,681	6,769	778,063	262,181
114.152	208,769	14,161	6,996	780,044	262,781
115.150	211,101	14,344	7,061	780,756	262,941
116.150	213,308	14,500	7,143	781,446	263,131
117.150	215,470	14,642	7,210	782,202	263,337
118.152	217,567	14,795	7,258	782,963	263,635
121.152	224,771	15,350	7,497	785,436	264,555
122.152	226,843	15,483	7,565	786,183	264,792
123.151	228,969	15,635	7,631	786,993	265,024
124.150	231,127	15,786	7,717	787,751	265,271
127.152	237,063	16,225	7,908	789,949	266,037

Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
128.152	239,076	16,387	7,982	790,676	266,237
129.150	241,112	16,541	8,069	791,441	266,526
130.152	243,167	16,715	8,143	792,185	266,762
131.152	245,295	16,890	8,219	792,940	266,986
134.150	251,668	17,394	8,441	795,242	267,849
135.150	253,839	17,564	8,526	796,037	268,083
136.152	255,938	17,717	8,609	796,802	268,334
137.151	257,961	17,881	8,684	797,511	268,606
140.152	264,591	18,367	8,948	799,375	269,248
141.149	266,947	18,524	9,037	799,910	269,451
142.149	269,277	18,689	9,120	800,420	269,672
143.151	271,462	18,855	9,199	800,911	269,896
144.151	273,757	19,029	9,274	801,360	270,190
147.152	280,810	19,533	9,523	802,772	271,074
148.152	282,998	19,662	9,612	803,371	271,341
149.149	285,115	19,793	9,681	804,052	271,593
150.150	287,437	19,953	9,774	804,645	271,904
154.149	295,842	20,575	10,065	806,907	272,890
155.152	297,941	20,739	10,136	807,451	273,247
156.150	299,948	20,891	10,220	808,035	273,541
157.150	302,117	21,026	10,292	808,703	273,778
160.150	308,800	21,557	10,542	810,426	274,610
161.152	311,035	21,718	10,618	810,973	274,892
162.152	313,142	21,880	10,678	811,481	275,180
163.150	315,474	22,050	10,778	812,095	275,491
167.152	324,339	22,672	11,135	814,478	276,659
168.150	326,448	22,815	11,216	815,080	277,016
169.152	328,762	22,977	11,295	815,592	277,326
170.150	330,733	23,121	11,351	816,119	277,611
173.149	337,469	23,598	11,583	817,768	278,472
174.149	339,630	23,736	11,657	818,416	278,750
175.152	342,026	23,917	11,750	819,062	279,009
176.149	344,145	24,041	11,834	819,801	279,276
177.152	346,194	24,162	11,905	820,426	279,491
180.151	352,349	24,610	12,114	822,168	280,083
181.152	354,310	24,770	12,193	822,744	280,301
182.149	356,364	24,939	12,282	823,359	280,502
183.152	358,284	25,085	12,340	823,982	280,734
186.153	364,516	25,588	12,565	825,647	281,568
187.151	366,956	25,761	12,661	826,204	281,808
188.152	369,111	25,899	12,761	826,775	282,046
189.150	371,220	26,050	12,837	827,383	282,230
190.149	373,364	26,222	12,910	827,995	282,442
193.152	379,967	26,712	13,125	829,925	283,005
194.152	382,093	26,861	13,216	830,669	283,178
195.151	384,099	27,002	13,295	831,292	283,383
196.150	386,280	27,145	13,382	831,927	283,560
199.151	392,757	27,610	13,630	834,068	284,123
200.152	394,962	27,772	13,696	834,716	284,383
201.149	397,263	27,924	13,777	835,386	284,589
202.150	399,498	28,117	13,873	836,097	284,790
203.150	401,887	28,279	13,958	836,723	285,040
206.150	407,592	28,667	14,156	838,362	285,827
207.149	409,597	28,807	14,232	838,883	286,042
208.152	411,513	28,938	14,315	839,320	286,250
209.151	413,494	29,072	14,392	839,757	286,470
213.149	421,812	29,733	14,702	841,744	287,629
214.149	423,865	29,900	14,774	842,167	287,905
215.152	426,001	30,051	14,843	842,672	288,162
216.151	428,208	30,221	14,923	843,310	288,478
219.152	434,906	30,705	15,160	844,858	289,297
220.149	437,102	30,873	15,250	845,365	289,617



Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
221.149	439,218	31,022	15,326	845,869	289,850
222.150	441,443	31,160	15,396	846,297	290,210
223.151	443,222	31,468	15,582	846,663	290,647
226.149	450,272	31,845	15,756	848,189	291,487
227.151	451,831	31,927	15,793	848,642	291,735
228.151	454,552	32,157	15,912	849,119	291,989
229.149	456,427	32,268	15,964	849,642	292,258
232.149	463,003	32,803	16,238	850,955	292,928
233.152	465,019	32,934	16,330	851,441	293,128
234.152	466,913	33,076	16,386	851,974	293,400
235.151	468,807	33,208	16,458	852,585	293,681
236.152	470,834	33,381	16,548	853,107	293,908
239.151	477,507	33,848	16,790	854,836	294,535
240.150	479,624	34,005	16,866	855,380	294,718
241.151	481,744	34,168	16,942	855,886	294,927
242.152	483,843	34,324	17,011	856,499	295,111
245.150	490,099	34,758	17,239	858,265	295,909
246.152	492,484	34,932	17,334	858,935	296,103
247.152	494,861	35,088	17,444	859,492	296,327
248.152	497,227	35,248	17,535	859,971	296,541
249.152	499,487	35,421	17,609	860,553	296,756
252.151	506,194	35,865	17,844	862,328	297,465
253.151	508,205	36,007	17,915	862,894	297,735
254.152	510,466	36,162	18,001	863,464	297,961
255.152	512,535	36,289	18,084	864,005	298,145
259.150	520,981	36,900	18,395	866,315	298,811
260.150	522,880	37,036	18,462	866,848	299,004
261.151	524,805	37,159	18,519	867,416	299,179
262.152	526,772	37,296	18,607	867,977	299,384
265.152	532,962	37,771	18,832	869,763	299,830
266.152	534,975	37,937	18,901	870,320	299,965
267.149	536,988	38,097	18,991	870,844	300,088
268.150	539,106	38,256	19,086	871,402	300,211
272.152	547,900	38,883	19,411	873,776	300,886
273.152	550,062	39,012	19,487	874,542	301,010
274.150	552,213	39,142	19,563	875,227	301,158
275.152	554,449	39,308	19,659	875,859	301,315
278.150	561,207	39,790	19,887	877,736	301,646
279.152	563,284	39,932	19,969	878,307	301,746
280.152	565,309	40,079	20,037	878,929	301,834
281.149	567,312	40,214	20,092	879,465	301,921
282.152	569,474	40,342	20,181	880,095	302,010
285.152	576,050	40,790	20,433	881,771	302,371
286.149	577,545	40,881	20,476	882,209	302,463
287.150	578,893	40,930	20,503	882,724	302,566
288.148	580,139	40,967	20,519	883,206	302,681
291.150	583,463	41,004	20,536	884,827	303,105
292.148	584,461	41,018	20,541	885,459	303,318
293.150	585,597	41,023	20,546	886,090	303,593
294.148	586,559	41,032	20,548	886,753	303,968
295.148	587,610	41,037	20,558	887,369	304,290
298.150	590,878	41,095	20,590	890,133	305,484
299.150	591,978	41,110	20,602	891,326	306,106
300.118	592,879	41,113	20,625	892,599	306,846
301.131	592,879	41,113	20,625	892,599	306,846

\*Note: Max rows reached. Export to csv or zip to view all

## 8. Aggregate Stats

### 8.1. Component Description

Component: Aggregate Statistics

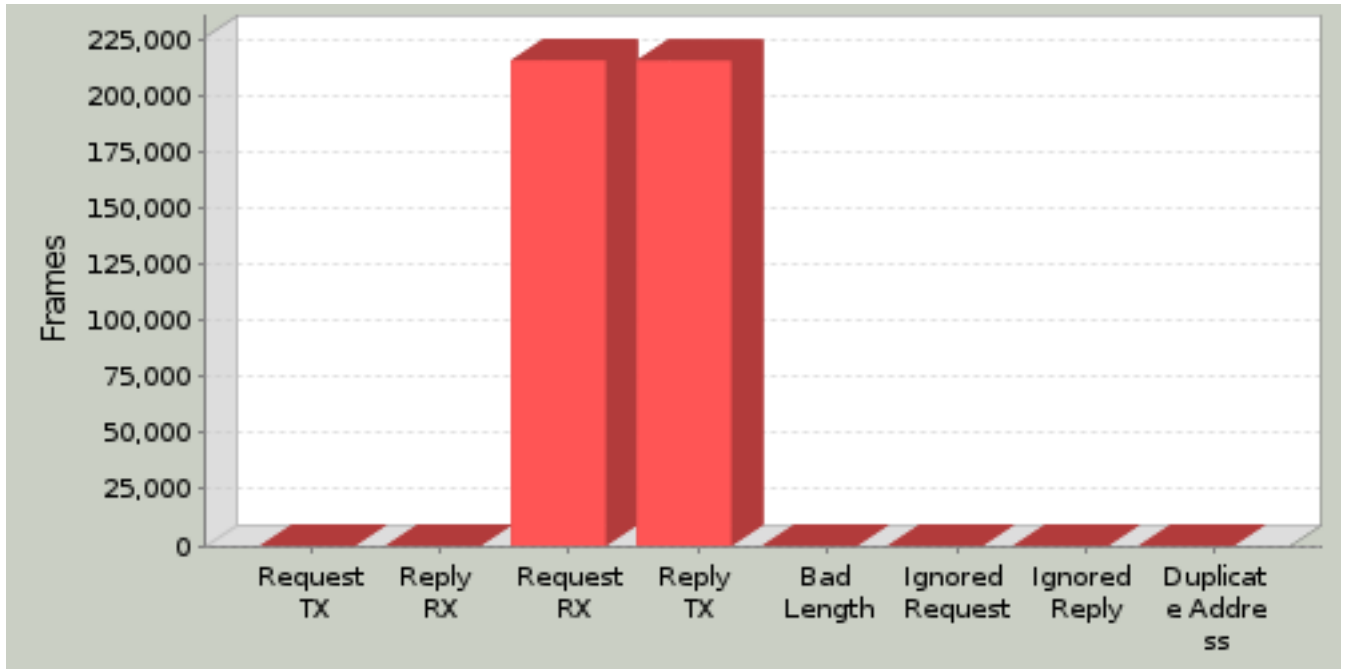
This component measures aggregate system and network statistics.

Component	Resource Used
Slot 1 NP np1-0 statistics	np1-0
System Controller 0 statistics	sc0

### 8.2. Ethernet Summary

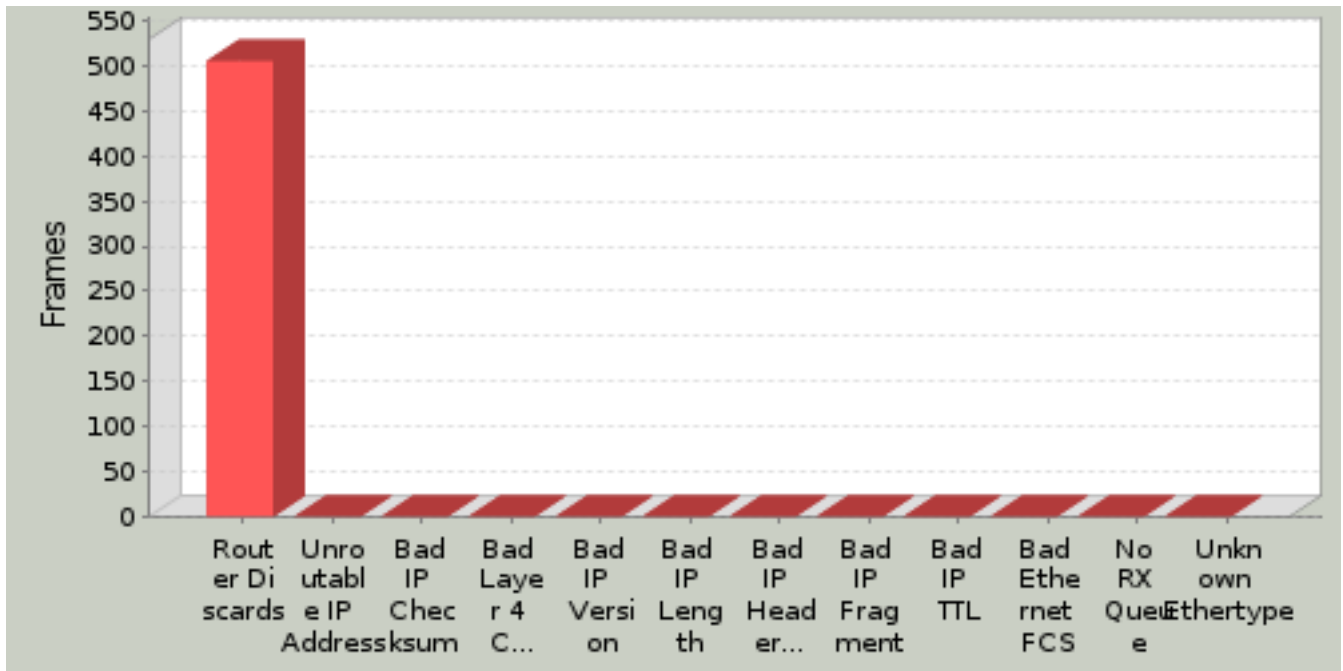
Measurement	Value
Transmitted <i>Bytes</i>	27,070,341,520
Received <i>Bytes</i>	13,175,467,055 48.671%
Transmit <i>Frame Rate</i>	~157700
Receive <i>Frame Rate</i>	~85430 54.166%
Transmit <i>Megabit/s</i>	~1234
Receive <i>Megabit/s</i>	642.3 52.069%
Transmitted <i>Frames</i>	28,546,657
Received <i>Frames</i>	14,168,029 49.631%
Transmit Pause <i>Frames</i>	0
Receive Pause <i>Frames</i>	0
Transmit errors <i>Frames</i>	0
FCS errors <i>Frames</i>	0
Alignment errors <i>Frames</i>	0
Undersize <i>Frames</i>	0
Oversize <i>Frames</i>	0
Drop Events <i>Frames</i>	0

### 8.3. ARP Summary



Measurement	Value (Frames)
Request TX	25
Reply RX	20
Request RX	224,491
Reply TX	224,427
Bad Length	0
Ignored Request	64
Ignored Reply	0
Duplicate Address	0

### 8.4. Router Summary



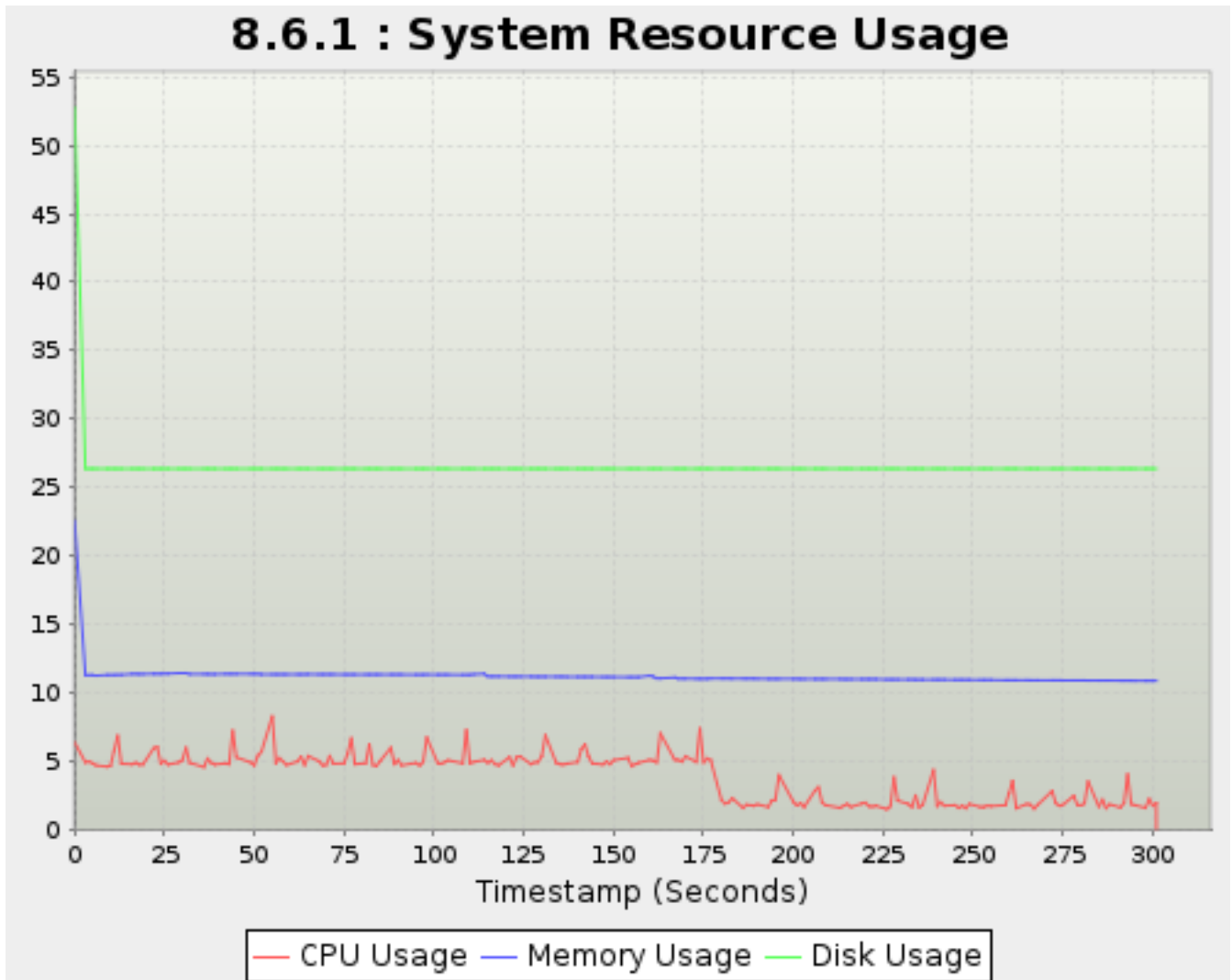
Measurement	Value (Frames)
Router Discards	528
Unroutable IP Address	0
Bad IP Checksum	0
Bad Layer 4 Checksum	0
Bad IP Version	0
Bad IP Length	0
Bad IP Header Length	0
Bad IP Fragment	0
Bad IP TTL	0
Bad Ethernet FCS	0
No RX Queue	0
Unknown Ethertype	0

## 8.5. Multicast Packet Summary

Measurement	Value (Frames)
Discard IP: Unsupported Protocol	0
Discard IGMP: Invalid Query	0
Discard IGMP: Invalid Length	0
Discard IGMP: Invalid Checksum	0
Received: UDP	1
Received: IGMP v1 Membership Query	0
Received: IGMP v2 Membership Query	0
Received: IGMP v3 Membership Query	0
Received: IGMP v1 Membership Report	0
Received: IGMP v2 Membership Report	0
Received: IGMP v3 Membership Report	0
Received: IGMP v2 Leave Group	0
Received: IGMP Unknown Type	0
Transmitted: UDP	0
Transmitted: IGMP v1 Membership Report	0
Transmitted: IGMP v2 Membership Report	0
Transmitted: IGMP v3 Membership Report	0
Transmitted: IGMP v2 Leave Group	0
Transmitted: IGMP Other	0
Transmitted: IP Other	0

## 8.6. Detail

8.6.1. System Resource Usage



Timestamp	CPU Usage	Memory Usage	Disk Usage
<i>Seconds</i>		<i>Percent</i>	
0.148	6.38	22.58	52.76
3.146	4.92	11.29	26.38
4.146	4.98	11.30	26.38
5.146	4.85	11.30	26.38
6.146	4.70	11.26	26.38
9.146	4.61	11.31	26.38
10.146	4.67	11.31	26.38
11.146	5.79	11.31	26.38
12.146	6.86	11.32	26.38
13.146	4.82	11.32	26.38
16.168	4.78	11.38	26.38
17.146	4.89	11.38	26.38
18.146	4.76	11.37	26.38
19.146	4.76	11.37	26.38
22.146	5.95	11.39	26.38
23.146	6.04	11.39	26.38
24.146	4.82	11.39	26.38
25.146	5.04	11.40	26.38
26.146	4.76	11.40	26.38
29.146	4.92	11.44	26.38
30.146	5.09	11.44	26.38
31.146	5.98	11.44	26.38
32.146	4.89	11.37	26.38
36.146	4.58	11.37	26.38

Timestamp	CPU Usage	Memory Usage	Disk Usage
<i>Seconds</i>		<i>Percent</i>	
37.146	5.20	11.37	26.38
38.146	4.89	11.36	26.38
39.146	4.76	11.36	26.38
42.146	4.85	11.38	26.38
43.146	4.79	11.38	26.38
44.146	7.23	11.38	26.38
45.146	5.29	11.38	26.38
49.146	4.92	11.38	26.38
50.146	4.70	11.38	26.38
51.146	5.42	11.38	26.38
52.146	5.70	11.35	26.38
55.146	8.27	11.35	26.38
56.146	4.86	11.35	26.38
57.146	5.23	11.35	26.38
58.146	4.98	11.35	26.38
59.146	4.73	11.35	26.38
62.146	4.98	11.35	26.38
63.146	5.33	11.35	26.38
64.146	4.73	11.35	26.38
65.146	5.38	11.36	26.38
68.146	5.01	11.35	26.38
69.146	4.70	11.35	26.38
70.146	4.73	11.35	26.38
71.146	5.38	11.35	26.38
72.146	4.83	11.35	26.38
75.146	4.85	11.34	26.38
76.146	5.58	11.34	26.38
77.146	6.67	11.34	26.38
78.146	4.79	11.34	26.38
81.146	4.86	11.34	26.38
82.146	6.23	11.34	26.38
83.146	4.73	11.34	26.38
84.146	4.66	11.34	26.38
85.146	5.01	11.34	26.38
88.146	5.98	11.34	26.38
89.146	4.79	11.34	26.38
90.146	5.08	11.34	26.38
91.146	4.70	11.34	26.38
95.146	4.88	11.33	26.38
96.146	4.70	11.33	26.38
97.146	4.95	11.33	26.38
98.146	6.73	11.34	26.38
101.146	4.88	11.33	26.38
102.146	4.82	11.33	26.38
103.146	4.95	11.33	26.38
104.146	5.07	11.33	26.38
108.146	4.85	11.32	26.38
109.146	7.27	11.32	26.38
110.146	4.85	11.32	26.38
111.146	4.95	11.35	26.38
114.146	5.10	11.39	26.38
115.146	4.89	11.20	26.38
116.146	5.07	11.20	26.38
117.146	4.79	11.20	26.38
118.146	4.70	11.20	26.38
121.146	5.30	11.19	26.38
122.146	4.70	11.19	26.38
123.146	5.29	11.19	26.38
124.146	5.35	11.19	26.38
127.146	4.79	11.19	26.38
128.146	4.92	11.18	26.38
129.146	4.94	11.18	26.38

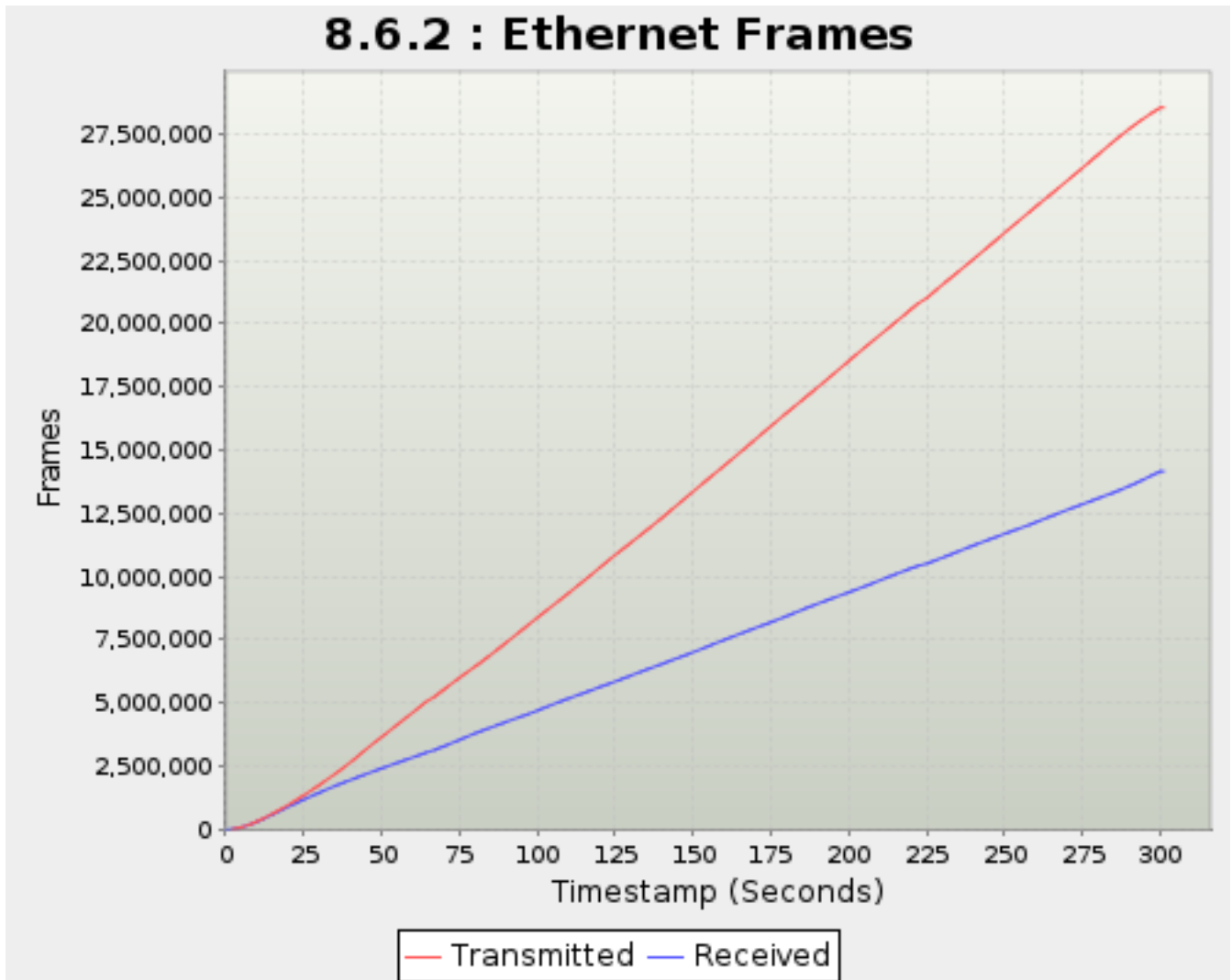


Timestamp	CPU Usage	Memory Usage	Disk Usage
<i>Seconds</i>		<i>Percent</i>	
130.146	5.39	11.18	26.38
131.146	6.89	11.18	26.38
134.146	4.89	11.18	26.38
135.146	4.79	11.18	26.38
136.146	4.76	11.18	26.38
137.146	4.82	11.17	26.38
140.146	4.95	11.17	26.38
141.146	5.89	11.17	26.38
142.146	6.23	11.17	26.38
143.146	5.36	11.17	26.38
144.146	4.85	11.17	26.38
147.146	4.76	11.16	26.38
148.146	4.98	11.16	26.38
149.146	4.79	11.16	26.38
150.146	5.08	11.16	26.38
154.146	5.25	11.15	26.38
155.146	4.64	11.15	26.38
156.146	4.79	11.15	26.38
157.146	4.89	11.15	26.38
160.146	5.10	11.25	26.38
161.146	5.04	11.19	26.38
162.146	4.92	11.06	26.38
163.146	7.04	11.06	26.38
167.146	5.11	11.12	26.38
168.146	5.10	11.04	26.38
169.146	4.98	11.04	26.38
170.146	5.36	11.04	26.38
173.146	4.95	11.03	26.38
174.146	7.39	11.03	26.38
175.146	4.92	11.03	26.38
176.146	5.20	11.03	26.38
177.146	5.08	11.05	26.38
180.146	2.16	11.05	26.38
181.146	1.91	11.05	26.38
182.146	~2	11.05	26.38
183.146	2.29	11.04	26.38
186.146	1.60	11.04	26.38
187.146	1.82	11.04	26.38
188.146	1.79	11.04	26.38
189.146	1.75	11.04	26.38
190.146	1.85	11.03	26.38
193.146	1.66	11.02	26.38
194.146	2.13	11.02	26.38
195.146	2.19	11.02	26.38
196.146	3.98	11.02	26.38
200.146	2.04	11.02	26.38
201.146	1.78	11.02	26.38
202.146	1.94	11.01	26.38
203.146	1.66	11.01	26.38
206.146	2.85	11.01	26.38
207.146	3.10	11.01	26.38
208.146	1.97	11.01	26.38
209.146	1.79	11.01	26.38
213.146	1.60	11.01	26.38
214.146	1.75	~11	26.38
215.146	1.88	~11	26.38
216.146	1.66	~11	26.38
219.146	1.91	~11	26.38
220.146	1.97	~11	26.38
221.146	1.72	~11	26.38
222.146	1.69	~11	26.38
223.146	1.75	~11	26.38

Timestamp	CPU Usage	Memory Usage	Disk Usage
<i>Seconds</i>		<i>Percent</i>	
226.146	1.50	10.98	26.38
227.146	1.72	10.98	26.38
228.146	3.82	10.98	26.38
229.146	2.13	10.98	26.38
232.146	1.88	10.98	26.38
233.146	1.66	10.98	26.38
234.146	2.50	10.97	26.38
235.146	1.63	10.97	26.38
236.146	1.82	10.97	26.38
239.146	4.35	10.97	26.38
240.146	1.72	10.97	26.38
241.146	2.01	10.97	26.38
242.146	1.75	10.97	26.38
245.146	1.79	10.96	26.38
246.146	1.60	10.96	26.38
247.146	1.75	10.96	26.38
248.146	1.57	10.96	26.38
249.146	1.88	10.96	26.38
252.146	1.66	10.95	26.38
253.146	1.66	10.95	26.38
254.146	1.75	10.95	26.38
255.146	1.72	10.95	26.38
259.146	1.79	10.93	26.38
260.146	2.66	10.93	26.38
261.146	3.57	10.93	26.38
262.146	1.57	10.93	26.38
265.146	1.88	10.93	26.38
266.146	1.82	10.92	26.38
267.146	1.54	10.92	26.38
268.146	1.82	10.92	26.38
272.146	2.82	10.92	26.38
273.146	1.94	10.92	26.38
274.146	1.75	10.92	26.38
275.146	1.82	10.91	26.38
278.146	2.47	10.91	26.38
279.146	1.82	10.91	26.38
280.146	1.79	10.91	26.38
281.146	1.91	10.91	26.38
282.146	3.51	10.90	26.38
285.146	1.69	10.90	26.38
286.146	2.19	10.90	26.38
287.146	1.57	10.90	26.38
288.146	1.85	10.90	26.38
291.146	1.63	10.89	26.38
292.146	1.94	10.89	26.38
293.146	4.04	10.89	26.38
294.146	1.88	10.89	26.38
295.146	1.79	10.88	26.38
298.146	1.60	10.88	26.38
299.146	2.23	10.88	26.38
300.146	1.76	10.88	26.38
301.147	1.94	10.88	26.38
301.176	0	0	0

\*Note: Max rows reached. Export to csv or zip to view all

8.6.2. Ethernet Frames



Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frames</i>
0.158	0	7
2.156	17,221	16,744 97.230%
3.156	41,380	40,487 97.842%
4.156	69,184	68,118 98.459%
5.166	101,465	99,893 98.451%
8.165	226,647	221,924 97.916%
9.165	279,489	271,794 97.247%
10.156	335,404	324,512 96.753%
11.156	394,475	378,121 95.854%
12.169	455,151	435,265 95.631%
15.156	642,765	611,374 95.116%
16.178	709,792	671,899 94.661%
17.156	775,951	734,395 94.645%
18.156	845,200	792,027 93.709%
21.156	1,061,758	969,126 91.276%
22.156	1,138,165	1,026,115 90.155%
23.156	1,212,734	1,083,645 89.356%
24.156	1,290,058	1,143,480 88.638%
25.170	1,369,402	1,197,318 87.434%
28.156	1,613,241	1,365,450 84.640%
29.171	1,695,167	1,420,377 83.790%
30.156	1,777,888	1,470,814 82.728%
31.171	1,865,022	1,527,030 81.877%
35.156	2,211,921	1,734,933 78.436%

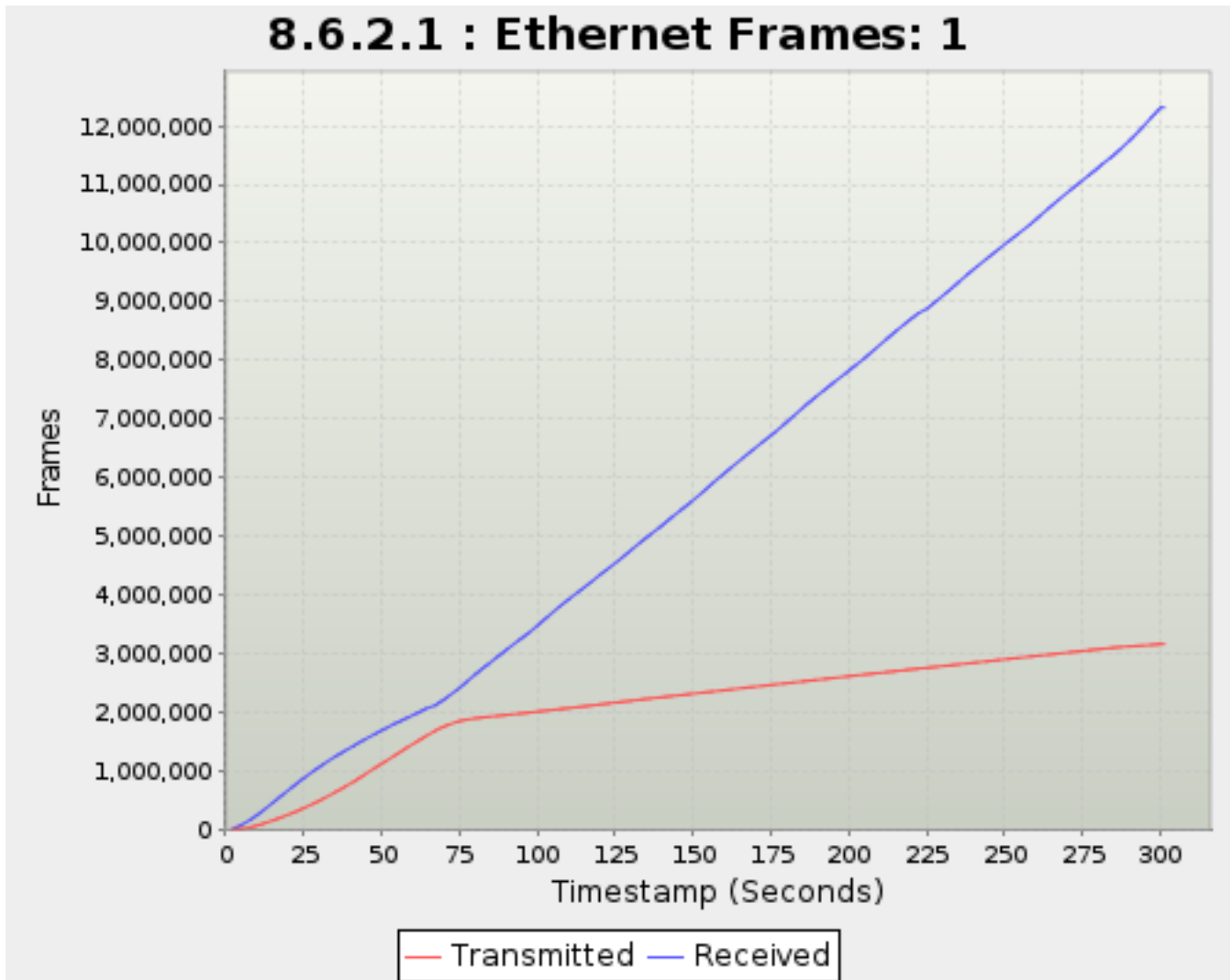
Timestamp	Transmitted	Received
Seconds		Frames
36.157	2,301,485	1,781,795 77.419%
37.185	2,394,643	1,832,752 76.536%
38.171	2,490,927	1,879,837 75.467%
41.156	2,776,130	2,017,166 72.661%
42.172	2,879,084	2,067,007 71.794%
43.172	2,985,556	2,112,920 70.771%
44.156	3,092,282	2,158,427 69.800%
48.156	3,485,185	2,341,747 67.191%
49.156	3,583,622	2,388,814 66.659%
50.156	3,676,602	2,429,385 66.077%
51.156	3,770,510	2,473,539 65.602%
54.156	4,067,232	2,608,497 64.134%
55.157	4,162,804	2,648,488 63.623%
56.156	4,260,036	2,693,255 63.221%
57.156	4,357,804	2,736,568 62.797%
58.156	4,454,009	2,778,938 62.392%
61.195	4,745,448	2,907,281 61.265%
62.177	4,843,615	2,951,741 60.941%
63.156	4,943,014	2,996,254 60.616%
64.156	5,043,563	3,041,211 60.299%
67.171	5,270,112	3,158,446 59.931%
68.157	5,364,716	3,208,526 59.808%
69.171	5,460,278	3,257,504 59.658%
70.156	5,554,414	3,304,066 59.485%
71.157	5,648,155	3,355,849 59.415%
74.156	5,927,045	3,505,145 59.138%
75.172	6,018,491	3,558,014 59.118%
76.183	6,109,172	3,609,239 59.079%
77.172	6,198,049	3,663,503 59.107%
80.156	6,460,430	3,814,350 59.042%
81.156	6,548,762	3,860,575 58.951%
82.156	6,640,765	3,910,813 58.891%
83.156	6,733,524	3,953,391 58.712%
84.156	6,827,484	3,996,458 58.535%
87.156	7,115,137	4,134,856 58.114%
88.156	7,213,744	4,178,070 57.918%
89.172	7,313,664	4,222,514 57.735%
90.156	7,407,815	4,268,615 57.623%
94.156	7,800,619	4,443,506 56.964%
95.172	7,900,516	4,485,559 56.776%
96.172	8,000,231	4,531,624 56.644%
97.172	8,100,917	4,570,277 56.417%
100.172	8,394,254	4,714,237 56.160%
101.156	8,490,362	4,762,439 56.092%
102.172	8,586,638	4,814,496 56.070%
103.172	8,684,295	4,861,868 55.985%
107.172	9,071,787	5,056,468 55.738%
108.156	9,166,157	5,099,313 55.632%
109.172	9,264,194	5,147,958 55.568%
110.156	9,358,962	5,190,575 55.461%
113.172	9,661,505	5,327,471 55.141%
114.156	9,757,381	5,368,399 55.019%
115.172	9,861,049	5,413,920 54.902%
116.171	9,961,093	5,458,158 54.795%
117.171	10,061,832	5,502,467 54.687%
120.156	10,366,652	5,642,208 54.427%
121.156	10,469,673	5,687,467 54.323%
122.156	10,569,670	5,729,910 54.211%
123.156	10,673,461	5,773,686 54.094%
126.156	10,967,809	5,907,364 53.861%
127.156	11,064,131	5,956,061 53.832%
128.157	11,161,147	6,003,723 53.791%

Timestamp	Transmitted	Received
Seconds		Frames
129.172	11,257,528	6,049,789 53.740%
130.156	11,353,152	6,097,898 53.711%
133.157	11,647,246	6,240,445 53.579%
134.172	11,744,599	6,286,600 53.528%
135.171	11,842,854	6,331,476 53.462%
136.156	11,938,501	6,376,161 53.408%
139.172	12,238,531	6,509,551 53.189%
140.156	12,337,964	6,555,451 53.132%
141.172	12,443,860	6,602,574 53.059%
142.183	12,545,693	6,650,673 53.012%
143.156	12,648,784	6,697,743 52.952%
146.176	12,961,299	6,834,867 52.733%
147.156	13,064,330	6,879,478 52.658%
148.157	13,169,584	6,925,444 52.587%
149.172	13,276,122	6,972,493 52.519%
153.156	13,685,420	7,162,917 52.340%
154.172	13,791,791	7,214,896 52.313%
155.156	13,893,797	7,265,786 52.295%
156.172	13,997,114	7,316,431 52.271%
159.157	14,297,385	7,459,978 52.177%
160.171	14,402,734	7,508,992 52.136%
161.156	14,501,830	7,555,902 52.103%
162.156	14,605,924	7,604,270 52.063%
166.172	15,021,959	7,792,558 51.874%
167.157	15,127,010	7,840,123 51.829%
168.184	15,233,309	7,886,411 51.771%
169.156	15,335,193	7,931,961 51.724%
172.172	15,651,801	8,070,944 51.566%
173.172	15,757,420	8,115,818 51.505%
174.176	15,862,406	8,161,490 51.452%
175.156	15,965,195	8,206,336 51.401%
176.172	16,069,878	8,252,821 51.356%
179.157	16,384,316	8,397,486 51.253%
180.156	16,485,070	8,446,881 51.240%
181.157	16,584,872	8,497,856 51.239%
182.172	16,685,992	8,547,917 51.228%
185.172	16,990,140	8,698,342 51.196%
186.156	17,090,422	8,748,579 51.190%
187.173	17,193,964	8,797,633 51.167%
188.156	17,293,110	8,843,835 51.141%
189.173	17,398,707	8,891,694 51.105%
192.174	17,704,854	9,029,052 50.998%
193.156	17,806,954	9,074,147 50.958%
194.156	17,914,052	9,118,677 50.902%
195.156	18,019,248	9,165,993 50.868%
199.156	18,433,021	9,343,162 50.687%
200.156	18,538,721	9,389,638 50.649%
201.172	18,644,211	9,436,241 50.612%
202.172	18,751,662	9,481,218 50.562%
205.173	19,061,820	9,617,374 50.454%
206.172	19,164,395	9,667,267 50.444%
207.172	19,266,232	9,716,368 50.432%
208.156	19,363,892	9,764,781 50.428%
212.156	19,765,702	9,960,271 50.392%
213.184	19,870,951	10,010,972 50.380%
214.172	19,973,455	10,058,648 50.360%
215.156	20,071,511	10,104,998 50.345%
218.157	20,377,197	10,245,718 50.280%
219.156	20,480,892	10,290,979 50.247%
220.172	20,585,805	10,337,304 50.216%
221.184	20,688,062	10,380,676 50.177%
222.172	20,790,326	10,426,733 50.152%

Timestamp	Transmitted	Received
Seconds		Frames
225.157	21,021,442	10,520,234 50.045%
226.172	21,130,051	10,567,688 50.013%
227.157	21,235,099	10,613,080 49.979%
228.156	21,340,707	10,661,756 49.960%
231.157	21,649,261	10,802,499 49.898%
232.172	21,752,482	10,851,639 49.887%
233.156	21,850,988	10,899,075 49.879%
234.156	21,949,378	10,947,390 49.876%
235.157	22,049,970	10,997,830 49.877%
238.172	22,358,533	11,145,998 49.851%
239.157	22,458,722	11,193,424 49.840%
240.172	22,562,974	11,241,602 49.823%
241.156	22,663,694	11,287,402 49.804%
244.156	22,976,180	11,425,825 49.729%
245.172	23,079,769	11,471,508 49.704%
246.156	23,181,151	11,516,417 49.680%
247.156	23,287,445	11,562,505 49.651%
248.156	23,392,097	11,608,262 49.625%
251.172	23,712,015	11,747,241 49.541%
252.156	23,812,060	11,790,111 49.513%
253.156	23,914,177	11,833,544 49.483%
254.156	24,016,989	11,878,150 49.457%
258.172	24,430,981	12,057,879 49.355%
259.172	24,533,421	12,107,292 49.350%
260.172	24,636,580	12,156,681 49.344%
261.156	24,737,691	12,205,714 49.341%
264.173	25,040,143	12,353,795 49.336%
265.157	25,139,859	12,402,120 49.332%
266.157	25,239,697	12,448,594 49.321%
267.172	25,345,671	12,499,854 49.318%
271.156	25,754,498	12,686,618 49.260%
272.156	25,859,381	12,732,163 49.236%
273.157	25,962,816	12,778,828 49.220%
274.185	26,067,781	12,823,968 49.195%
277.172	26,378,265	12,961,704 49.138%
278.172	26,484,747	13,007,338 49.113%
279.156	26,585,823	13,052,386 49.095%
280.157	26,690,415	13,101,198 49.086%
281.173	26,800,502	13,150,051 49.066%
284.156	27,111,231	13,284,095 48.998%
285.156	27,216,151	13,329,321 48.976%
286.174	27,316,885	13,378,887 48.977%
287.156	27,416,159	13,429,524 48.984%
290.156	27,708,128	13,585,513 49.031%
291.156	27,799,837	13,638,990 49.061%
292.173	27,890,345	13,695,311 49.104%
293.156	27,979,965	13,753,098 49.153%
294.179	28,066,672	13,811,384 49.209%
297.173	28,316,631	13,992,677 49.415%
298.156	28,395,258	14,051,270 49.485%
299.156	28,476,220	14,114,305 49.565%
300.156	28,545,689	14,167,061 49.629%
301.187	28,546,657	14,168,029 49.631%

\*Note: Max rows reached. Export to csv or zip to view all

8.6.2.1. Ethernet Frames: 1



Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frames</i>
0.158	0	0
2.156	2,240	14,488 646.786%
3.156	5,077	35,531 699.842%
4.156	9,261	59,181 639.035%
5.166	15,199	85,260 560.958%
8.165	44,222	179,482 405.866%
9.165	58,490	216,082 369.434%
10.156	73,826	254,478 344.700%
11.156	90,035	293,507 325.992%
12.169	106,693	335,081 314.061%
15.156	158,961	462,454 290.923%
16.178	177,954	506,073 284.384%
17.156	196,896	550,801 279.742%
18.156	216,900	592,140 273.001%
21.156	279,800	719,444 257.128%
22.156	301,822	760,930 252.112%
23.156	323,975	801,892 247.517%
24.156	347,143	845,103 243.445%
25.170	370,757	883,739 238.361%
28.156	446,127	1,001,079 224.393%
29.171	472,125	1,039,204 220.112%
30.156	497,588	1,073,909 215.823%
31.171	525,780	1,111,257 211.354%
35.156	639,573	1,248,624 195.228%

Timestamp	Transmitted	Received
Seconds		Frames
36.157	669,028	1,278,619 191.116%
37.185	699,431	1,311,959 187.575%
38.171	731,027	1,342,475 183.642%
41.156	822,453	1,431,718 174.079%
42.172	855,532	1,465,238 171.266%
43.172	889,370	1,495,517 168.155%
44.156	924,061	1,525,601 165.097%
48.156	1,064,740	1,639,535 153.985%
49.156	1,096,836	1,669,246 152.187%
50.156	1,128,308	1,694,796 150.207%
51.156	1,160,524	1,722,224 148.401%
54.156	1,261,658	1,805,739 143.124%
55.157	1,296,167	1,829,038 141.111%
56.156	1,331,718	1,854,649 139.267%
57.156	1,364,930	1,880,363 137.763%
58.156	1,398,885	1,904,294 136.129%
61.195	1,496,281	1,980,403 132.355%
62.177	1,529,545	2,006,663 131.193%
63.156	1,561,335	2,034,303 130.293%
64.156	1,593,409	2,061,198 129.358%
67.171	1,684,454	2,118,410 125.762%
68.157	1,712,225	2,152,922 125.738%
69.171	1,738,006	2,188,077 125.896%
70.156	1,761,948	2,222,358 126.131%
71.157	1,783,146	2,261,689 126.837%
74.156	1,837,430	2,380,623 129.563%
75.172	1,852,112	2,424,299 130.894%
76.183	1,864,559	2,467,838 132.355%
77.172	1,875,296	2,514,959 134.110%
80.156	1,898,303	2,650,598 139.630%
81.156	1,904,742	2,692,890 141.378%
82.156	1,911,708	2,738,652 143.257%
83.156	1,917,401	2,777,690 144.867%
84.156	1,923,214	2,817,041 146.476%
87.156	1,939,376	2,945,933 151.901%
88.156	1,944,548	2,986,360 153.576%
89.172	1,950,230	3,027,418 155.234%
90.156	1,956,226	3,069,899 156.930%
94.156	1,978,441	3,232,533 163.388%
95.172	1,983,951	3,271,558 164.901%
96.172	1,989,999	3,314,242 166.545%
97.172	1,995,647	3,350,080 167.869%
100.172	2,012,798	3,485,043 173.144%
101.156	2,018,511	3,530,222 174.892%
102.172	2,024,789	3,578,869 176.753%
103.172	2,030,609	3,623,176 178.428%
107.172	2,055,125	3,804,698 185.132%
108.156	2,060,795	3,844,590 186.559%
109.172	2,066,685	3,889,851 188.217%
110.156	2,072,561	3,929,280 189.586%
113.172	2,091,020	4,055,702 193.958%
114.156	2,096,878	4,093,432 195.216%
115.172	2,103,011	4,135,400 196.642%
116.171	2,108,841	4,176,343 198.040%
117.171	2,115,419	4,217,330 199.361%
120.156	2,135,069	4,346,251 203.565%
121.156	2,141,625	4,387,643 204.874%
122.156	2,148,125	4,426,707 206.073%
123.156	2,154,178	4,467,069 207.368%
126.156	2,172,322	4,590,910 211.337%
127.156	2,178,668	4,636,402 212.809%
128.157	2,184,903	4,680,883 214.238%

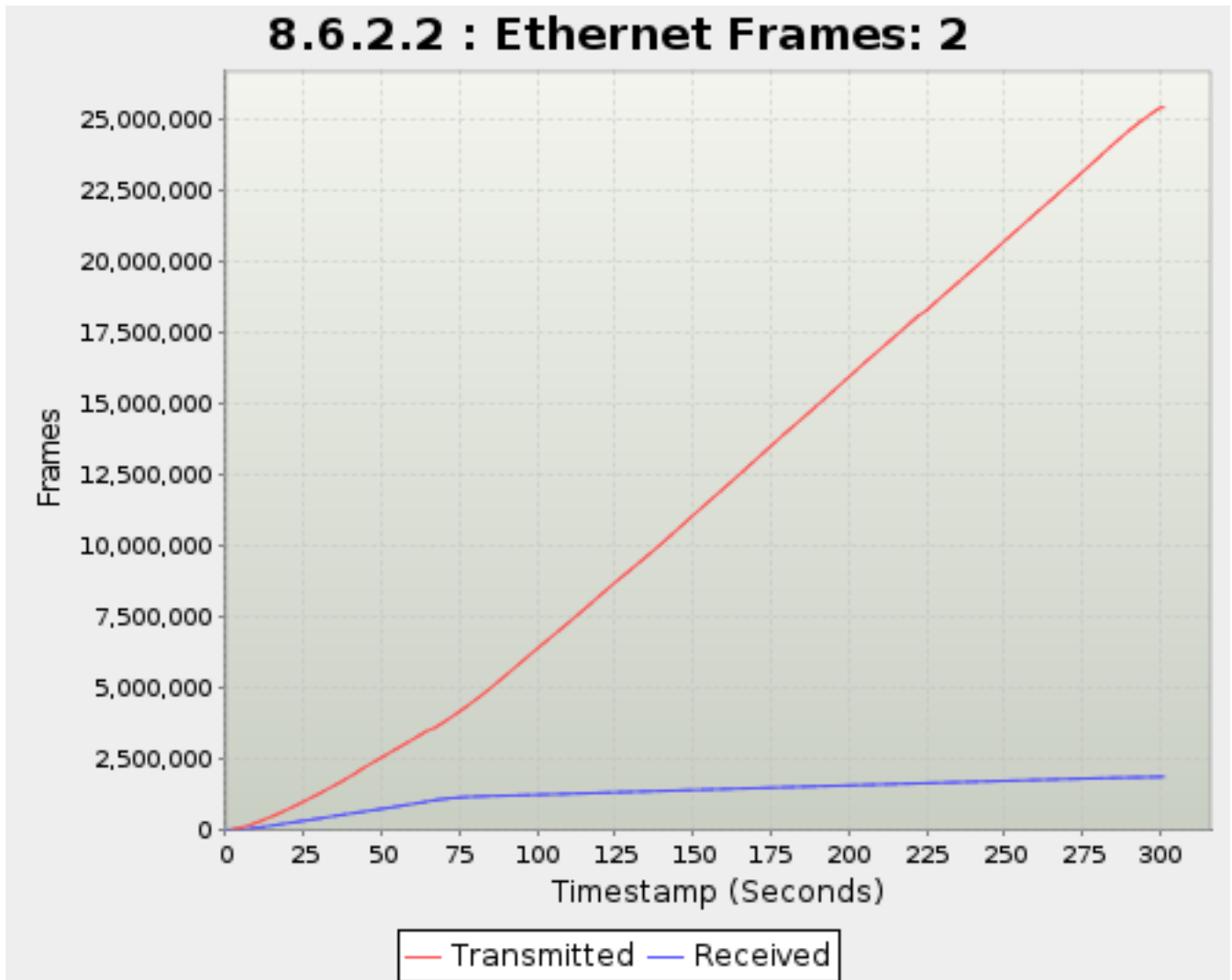


Timestamp	Transmitted	Received
Seconds		Frames
129.172	2,191,289	4,723,538 215.560%
130.156	2,197,508	4,768,437 216.993%
133.157	2,216,609	4,900,834 221.096%
134.172	2,223,047	4,943,462 222.373%
135.171	2,229,550	4,984,899 223.583%
136.156	2,235,475	5,026,278 224.842%
139.172	2,253,650	5,149,725 228.506%
140.156	2,259,546	5,192,225 229.791%
141.172	2,265,596	5,235,940 231.107%
142.183	2,271,472	5,280,719 232.480%
143.156	2,277,023	5,324,688 233.844%
146.176	2,294,613	5,451,736 237.588%
147.156	2,300,733	5,493,011 238.750%
148.157	2,306,750	5,535,727 239.979%
149.172	2,312,817	5,579,467 241.241%
153.156	2,336,727	5,756,831 246.363%
154.172	2,342,630	5,805,680 247.827%
155.156	2,348,407	5,853,316 249.246%
156.172	2,354,246	5,900,812 250.646%
159.157	2,371,874	6,034,462 254.417%
160.171	2,378,022	6,080,027 255.676%
161.156	2,383,937	6,123,709 256.874%
162.156	2,389,872	6,168,940 258.128%
166.172	2,414,552	6,343,633 262.725%
167.157	2,420,693	6,387,811 263.884%
168.184	2,426,824	6,430,653 264.982%
169.156	2,432,686	6,472,873 266.079%
172.172	2,450,228	6,602,064 269.447%
173.172	2,456,304	6,643,689 270.475%
174.176	2,462,288	6,686,018 271.537%
175.156	2,468,394	6,727,373 272.540%
176.172	2,474,510	6,770,455 273.608%
179.157	2,491,787	6,906,015 277.151%
180.156	2,497,700	6,952,317 278.349%
181.157	2,503,432	7,000,332 279.629%
182.172	2,509,649	7,047,070 280.799%
185.172	2,527,265	7,188,240 284.428%
186.156	2,533,299	7,235,214 285.604%
187.173	2,539,665	7,280,709 286.680%
188.156	2,545,500	7,323,750 287.714%
189.173	2,551,356	7,368,444 288.805%
192.174	2,569,066	7,496,169 291.786%
193.156	2,575,127	7,537,910 292.720%
194.156	2,580,965	7,579,166 293.656%
195.156	2,586,659	7,623,433 294.721%
199.156	2,610,444	7,787,310 298.314%
200.156	2,616,460	7,830,423 299.275%
201.172	2,622,648	7,873,535 300.213%
202.172	2,628,826	7,915,074 301.088%
205.173	2,646,371	8,041,735 303.878%
206.172	2,651,872	8,088,881 305.025%
207.172	2,657,632	8,135,028 306.101%
208.156	2,663,077	8,180,697 307.190%
212.156	2,685,824	8,363,978 311.412%
213.184	2,691,876	8,411,411 312.474%
214.172	2,697,360	8,456,062 313.494%
215.156	2,703,094	8,499,299 314.429%
218.157	2,720,983	8,629,986 317.164%
219.156	2,726,897	8,672,059 318.019%
220.172	2,732,858	8,715,047 318.899%
221.184	2,738,609	8,755,343 319.700%
222.172	2,744,419	8,798,122 320.582%

Timestamp	Transmitted	Received
Seconds		Frames
225.157	2,759,747	8,882,066 321.843%
226.172	2,765,569	8,926,090 322.758%
227.157	2,770,180	8,969,066 323.772%
228.156	2,776,674	9,013,865 324.628%
231.157	2,793,788	9,145,053 327.335%
232.172	2,799,390	9,191,448 328.338%
233.156	2,804,886	9,236,014 329.283%
234.156	2,810,482	9,281,411 330.243%
235.157	2,816,315	9,328,838 331.243%
238.172	2,833,816	9,467,540 334.092%
239.157	2,839,842	9,511,652 334.936%
240.172	2,845,683	9,556,730 335.833%
241.156	2,851,311	9,599,479 336.669%
244.156	2,868,705	9,728,210 339.115%
245.172	2,874,422	9,770,683 339.918%
246.156	2,880,363	9,812,226 340.659%
247.156	2,886,409	9,854,799 341.421%
248.156	2,892,555	9,897,239 342.163%
251.172	2,910,094	10,026,383 344.538%
252.156	2,915,976	10,065,902 345.198%
253.156	2,921,567	10,106,290 345.920%
254.156	2,927,445	10,147,592 346.636%
258.172	2,950,658	10,314,566 349.568%
259.172	2,956,197	10,361,144 350.489%
260.172	2,961,726	10,407,669 351.406%
261.156	2,967,277	10,453,900 352.306%
264.173	2,984,218	10,592,957 354.966%
265.157	2,990,081	10,638,215 355.784%
266.157	2,995,710	10,681,734 356.568%
267.172	3,001,434	10,730,032 357.497%
271.156	3,024,671	10,904,036 360.503%
272.156	3,030,354	10,946,560 361.230%
273.157	3,036,145	10,989,859 361.968%
274.185	3,042,000	11,031,711 362.647%
277.172	3,059,310	11,159,696 364.778%
278.172	3,065,243	11,202,041 365.454%
279.156	3,070,626	11,244,148 366.184%
280.157	3,076,074	11,289,997 367.026%
281.173	3,081,625	11,336,016 367.858%
284.156	3,098,534	11,460,865 369.880%
285.156	3,104,180	11,502,900 370.562%
286.174	3,108,679	11,550,259 371.549%
287.156	3,113,088	11,598,905 372.585%
290.156	3,124,306	11,749,231 376.059%
291.156	3,127,918	11,800,840 377.275%
292.173	3,131,560	11,855,246 378.573%
293.156	3,135,118	11,911,031 379.923%
294.179	3,138,645	11,967,245 381.287%
297.173	3,149,988	12,141,764 385.454%
298.156	3,154,235	12,197,841 386.713%
299.156	3,158,733	12,257,929 388.065%
300.156	3,163,348	12,307,716 389.072%
301.187	3,164,316	12,308,684 388.984%

\*Note: Max rows reached. Export to csv or zip to view all

8.6.2.2. Ethernet Frames: 2



Timestamp	Transmitted	Received
Seconds		Frames
0.158	0	7
2.156	14,981	2,256 15.059%
3.156	36,303	4,956 13.652%
4.156	59,923	8,937 14.914%
5.166	86,266	14,633 16.963%
8.165	182,425	42,442 23.265%
9.165	220,999	55,712 25.209%
10.156	261,578	70,034 26.774%
11.156	304,440	84,614 27.793%
12.169	348,458	100,184 28.751%
15.156	483,804	148,920 30.781%
16.178	531,838	165,826 31.180%
17.156	579,055	183,594 31.706%
18.156	628,300	199,887 31.814%
21.156	781,958	249,682 31.930%
22.156	836,343	265,185 31.708%
23.156	888,759	281,753 31.702%
24.156	942,915	298,377 31.644%
25.170	998,645	313,579 31.400%
28.156	1,167,114	364,371 31.220%
29.171	1,223,042	381,173 31.166%
30.156	1,280,300	396,905 31.001%
31.171	1,339,242	415,773 31.045%
35.156	1,572,348	486,309 30.929%

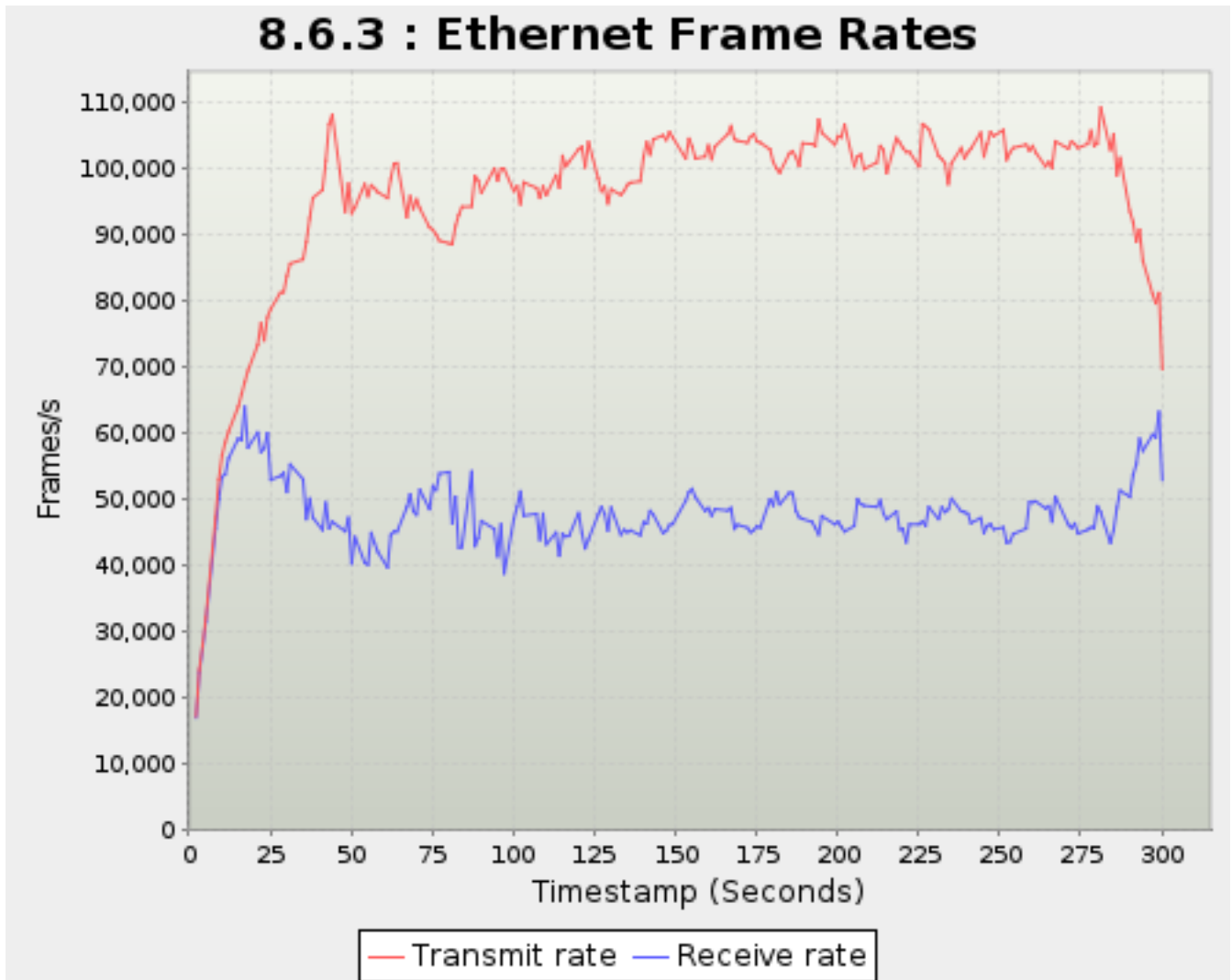
Timestamp	Transmitted	Received
Seconds		Frames
36.157	1,632,457	503,176 30.823%
37.185	1,695,212	520,793 30.721%
38.171	1,759,900	537,362 30.534%
41.156	1,953,677	585,448 29.966%
42.172	2,023,552	601,769 29.738%
43.172	2,096,186	617,403 29.454%
44.156	2,168,221	632,826 29.186%
48.156	2,420,445	702,212 29.012%
49.156	2,486,786	719,568 28.936%
50.156	2,548,294	734,589 28.827%
51.156	2,609,986	751,315 28.786%
54.156	2,805,574	802,758 28.613%
55.157	2,866,637	819,450 28.586%
56.156	2,928,318	838,606 28.638%
57.156	2,992,874	856,205 28.608%
58.156	3,055,124	874,644 28.629%
61.195	3,249,167	926,878 28.527%
62.177	3,314,070	945,078 28.517%
63.156	3,381,679	961,951 28.446%
64.156	3,450,154	980,013 28.405%
67.171	3,585,658	1,040,036 29.005%
68.157	3,652,491	1,055,604 28.901%
69.171	3,722,272	1,069,427 28.730%
70.156	3,792,466	1,081,708 28.523%
71.157	3,865,009	1,094,160 28.309%
74.156	4,089,615	1,124,522 27.497%
75.172	4,166,379	1,133,715 27.211%
76.183	4,244,613	1,141,401 26.891%
77.172	4,322,753	1,148,544 26.570%
80.156	4,562,127	1,163,752 25.509%
81.156	4,644,020	1,167,685 25.144%
82.156	4,729,057	1,172,161 24.786%
83.156	4,816,123	1,175,701 24.412%
84.156	4,904,270	1,179,417 24.049%
87.156	5,175,761	1,188,923 22.971%
88.156	5,269,196	1,191,710 22.617%
89.172	5,363,434	1,195,096 22.282%
90.156	5,451,589	1,198,716 21.988%
94.156	5,822,178	1,210,973 20.799%
95.172	5,916,565	1,214,001 20.519%
96.172	6,010,232	1,217,382 20.255%
97.172	6,105,270	1,220,197 19.986%
100.172	6,381,456	1,229,194 19.262%
101.156	6,471,851	1,232,217 19.040%
102.172	6,561,849	1,235,627 18.830%
103.172	6,653,686	1,238,692 18.617%
107.172	7,016,662	1,251,770 17.840%
108.156	7,105,362	1,254,723 17.659%
109.172	7,197,509	1,258,107 17.480%
110.156	7,286,401	1,261,295 17.310%
113.172	7,570,485	1,271,769 16.799%
114.156	7,660,503	1,274,967 16.643%
115.172	7,758,038	1,278,520 16.480%
116.171	7,852,252	1,281,815 16.324%
117.171	7,946,413	1,285,137 16.173%
120.156	8,231,583	1,295,957 15.744%
121.156	8,328,048	1,299,824 15.608%
122.156	8,421,545	1,303,203 15.475%
123.156	8,519,283	1,306,617 15.337%
126.156	8,795,487	1,316,454 14.967%
127.156	8,885,463	1,319,659 14.852%
128.157	8,976,244	1,322,840 14.737%

Timestamp	Transmitted	Received
Seconds		Frames
129.172	9,066,239	1,326,251 14.628%
130.156	9,155,644	1,329,461 14.521%
133.157	9,430,637	1,339,611 14.205%
134.172	9,521,552	1,343,138 14.106%
135.171	9,613,304	1,346,577 14.007%
136.156	9,703,026	1,349,883 13.912%
139.172	9,984,881	1,359,826 13.619%
140.156	10,078,418	1,363,226 13.526%
141.172	10,178,264	1,366,634 13.427%
142.183	10,274,221	1,369,954 13.334%
143.156	10,371,761	1,373,055 13.238%
146.176	10,666,686	1,383,131 12.967%
147.156	10,763,597	1,386,467 12.881%
148.157	10,862,834	1,389,717 12.793%
149.172	10,963,305	1,393,026 12.706%
153.156	11,348,693	1,406,086 12.390%
154.172	11,449,161	1,409,216 12.308%
155.156	11,545,390	1,412,470 12.234%
156.172	11,642,868	1,415,619 12.159%
159.157	11,925,511	1,425,516 11.954%
160.171	12,024,712	1,428,965 11.884%
161.156	12,117,893	1,432,193 11.819%
162.156	12,216,052	1,435,330 11.750%
166.172	12,607,407	1,448,925 11.493%
167.157	12,706,317	1,452,312 11.430%
168.184	12,806,485	1,455,758 11.367%
169.156	12,902,507	1,459,088 11.309%
172.172	13,201,573	1,468,880 11.127%
173.172	13,301,116	1,472,129 11.068%
174.176	13,400,118	1,475,472 11.011%
175.156	13,496,801	1,478,963 10.958%
176.172	13,595,368	1,482,366 10.903%
179.157	13,892,529	1,491,471 10.736%
180.156	13,987,370	1,494,564 10.685%
181.157	14,081,440	1,497,524 10.635%
182.172	14,176,343	1,500,847 10.587%
185.172	14,462,875	1,510,102 10.441%
186.156	14,557,123	1,513,365 10.396%
187.173	14,654,299	1,516,924 10.351%
188.156	14,747,610	1,520,085 10.307%
189.173	14,847,351	1,523,250 10.259%
192.174	15,135,788	1,532,883 10.128%
193.156	15,231,827	1,536,237 10.086%
194.156	15,333,087	1,539,511 10.040%
195.156	15,432,589	1,542,560 9.995%
199.156	15,822,577	1,555,852 9.833%
200.156	15,922,261	1,559,215 9.793%
201.172	16,021,563	1,562,706 9.754%
202.172	16,122,836	1,566,144 9.714%
205.173	16,415,449	1,575,639 9.599%
206.172	16,512,523	1,578,386 9.559%
207.172	16,608,600	1,581,340 9.521%
208.156	16,700,815	1,584,084 9.485%
212.156	17,079,878	1,596,293 9.346%
213.184	17,179,075	1,599,561 9.311%
214.172	17,276,095	1,602,586 9.276%
215.156	17,368,417	1,605,699 9.245%
218.157	17,656,214	1,615,732 9.151%
219.156	17,753,995	1,618,920 9.119%
220.172	17,852,947	1,622,257 9.087%
221.184	17,949,453	1,625,333 9.055%
222.172	18,045,907	1,628,611 9.025%

Timestamp	Transmitted	Received
Seconds		Frames
225.157	18,261,695	1,638,168 8.971%
226.172	18,364,482	1,641,598 8.939%
227.157	18,464,919	1,644,014 8.903%
228.156	18,564,033	1,647,891 8.877%
231.157	18,855,473	1,657,446 8.790%
232.172	18,953,092	1,660,191 8.759%
233.156	19,046,102	1,663,061 8.732%
234.156	19,138,896	1,665,979 8.705%
235.157	19,233,655	1,668,992 8.677%
238.172	19,524,717	1,678,458 8.597%
239.157	19,618,880	1,681,772 8.572%
240.172	19,717,291	1,684,872 8.545%
241.156	19,812,383	1,687,923 8.520%
244.156	20,107,475	1,697,615 8.443%
245.172	20,205,347	1,700,825 8.418%
246.156	20,300,788	1,704,191 8.395%
247.156	20,401,036	1,707,706 8.371%
248.156	20,499,542	1,711,023 8.347%
251.172	20,801,921	1,720,858 8.273%
252.156	20,896,084	1,724,209 8.251%
253.156	20,992,610	1,727,254 8.228%
254.156	21,089,544	1,730,558 8.206%
258.172	21,480,323	1,743,313 8.116%
259.172	21,577,224	1,746,148 8.093%
260.172	21,674,854	1,749,012 8.069%
261.156	21,770,414	1,751,814 8.047%
264.173	22,055,925	1,760,838 7.984%
265.157	22,149,778	1,763,905 7.964%
266.157	22,243,987	1,766,860 7.943%
267.172	22,344,237	1,769,822 7.921%
271.156	22,729,827	1,782,582 7.842%
272.156	22,829,027	1,785,603 7.822%
273.157	22,926,671	1,788,969 7.803%
274.185	23,025,781	1,792,257 7.784%
277.172	23,318,955	1,802,008 7.728%
278.172	23,419,504	1,805,297 7.709%
279.156	23,515,197	1,808,238 7.690%
280.157	23,614,341	1,811,201 7.670%
281.173	23,718,877	1,814,035 7.648%
284.156	24,012,697	1,823,230 7.593%
285.156	24,111,971	1,826,421 7.575%
286.174	24,208,206	1,828,628 7.554%
287.156	24,303,071	1,830,619 7.532%
290.156	24,583,822	1,836,282 7.469%
291.156	24,671,919	1,838,150 7.450%
292.173	24,758,785	1,840,065 7.432%
293.156	24,844,847	1,842,067 7.414%
294.179	24,928,027	1,844,139 7.398%
297.173	25,166,643	1,850,913 7.355%
298.156	25,241,023	1,853,429 7.343%
299.156	25,317,487	1,856,376 7.332%
300.156	25,382,341	1,859,345 7.325%
301.187	25,382,341	1,859,345 7.325%

\*Note: Max rows reached. Export to csv or zip to view all

8.6.3. Ethernet Frame Rates



Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Frames/s</i>
0.158	0.00	0.00
2.156	~17140	~16950
3.156	~24220	~23800
4.156	~27870	~27420
5.166	~32030	~31530
8.165	~47200	~45590
9.165	~52970	~49990
10.156	~56620	~53380
11.156	~58620	~53740
12.169	~60210	~56150
15.156	~63980	~59150
16.178	~65860	~58890
17.156	~67690	~63940
18.156	~69420	~57770
21.156	~73310	~60070
22.156	~76590	~57130
23.156	~74000	~57670
24.156	~77510	~59980
25.170	~78740	~52900
28.156	~81220	~53490
29.171	~81300	~53970
30.156	~83770	~51070
31.171	~85610	~55240
35.156	~86250	~52990

<b>Timestamp</b>	<b>Transmit rate</b>	<b>Receive rate</b>
<i>Seconds</i>		<i>Frames/s</i>
36.157	~88880	~46970
37.185	~92450	~50070
38.171	~95550	~47200
41.156	~96750	~45330
42.172	~101200	~49460
43.172	~106700	~45560
44.156	~108100	~46560
48.156	~93450	~45120
49.156	~97690	~47180
50.156	~93200	~40260
51.156	~94130	~44260
54.156	~97630	~40370
55.157	~95800	~40090
56.156	~97470	~44870
57.156	~97020	~43420
58.156	~96440	~42050
61.195	~95530	~39680
62.177	~98400	~44570
63.156	~100700	~45080
64.156	~100800	~45070
67.171	~92640	~48800
68.157	~95800	~50710
69.171	~93890	~48120
70.156	~95320	~47640
71.157	~93970	~51390
74.156	~91080	~48470
75.172	~90750	~51950
76.183	~89990	~51350
77.172	~89090	~53850
80.156	~88670	~54080
81.156	~88540	~46340
82.156	~91300	~50360
83.156	~92980	~42680
84.156	~94190	~42740
87.156	~94250	~54170
88.156	~98840	~42880
89.172	~98180	~44110
90.156	~96320	~46680
94.156	~99990	~45480
95.172	~98150	~41320
96.172	~99950	~46180
97.172	~99920	~38750
100.172	~96570	~47030
101.156	~97320	~48810
102.172	~94600	~51150
103.172	~97890	~47490
107.172	~97060	~47780
108.156	~95560	~43830
109.172	~97290	~47800
110.156	~95960	~43160
113.172	~98970	~44920
114.156	~97090	~41440
115.172	~101900	~44730
116.171	~100300	~44340
117.171	~101000	~44420
120.156	~102900	~47880
121.156	~103300	~44910
122.156	~100200	~42540
123.156	~104000	~43880
126.156	~98550	~47650
127.156	~96550	~48810
128.157	~97250	~47780

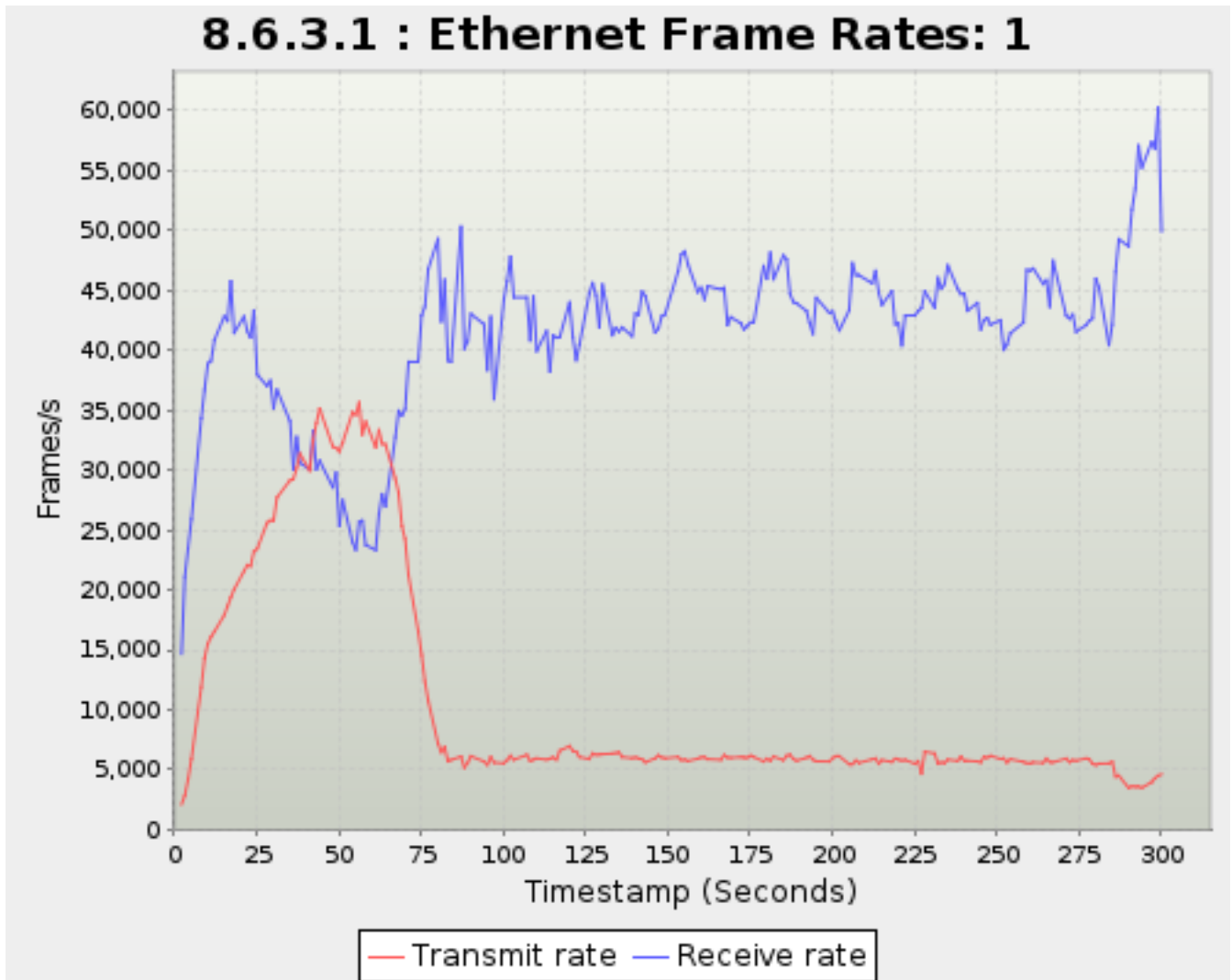


Timestamp	Transmit rate	Receive rate
	Seconds	Frames/s
129.172	~94700	~45260
130.156	~96830	~48720
133.157	~96020	~44630
134.172	~96610	~45350
135.171	~97510	~44980
136.156	~97850	~45250
139.172	~98060	~44550
140.156	~101700	~46480
141.172	~104000	~46300
142.183	~102100	~48210
143.156	~104400	~47660
146.176	~105000	~44860
147.156	~104300	~45170
148.157	~105500	~46080
149.172	~104700	~46230
153.156	~101500	~49740
154.172	~104500	~51070
155.156	~103300	~51530
156.172	~101500	~50260
159.157	~101800	~48200
160.171	~103500	~48640
161.156	~101400	~47500
162.156	~103300	~48480
166.172	~105200	~48270
167.157	~106400	~48660
168.184	~104400	~45480
169.156	~104200	~46130
172.172	~103900	~45680
173.172	~104800	~44980
174.176	~105200	~45320
175.156	~104100	~45880
176.172	~103900	~45670
179.157	~102900	~49970
180.156	~101000	~49020
181.157	~100000	~51100
182.172	~99360	~49190
185.172	~102300	~50980
186.156	~102600	~50870
187.173	~101700	~48200
188.156	~100400	~47270
189.173	~103800	~47020
192.174	~103700	~46540
193.156	~103400	~45660
194.156	~107400	~44640
195.156	~105400	~47430
199.156	~103600	~46190
200.156	~104900	~46590
201.172	~104700	~45790
202.172	~106600	~45090
205.173	~100300	~45940
206.172	~101800	~50010
207.172	~102100	~49220
208.156	~99910	~49020
212.156	~100900	~48810
213.184	~103400	~49820
214.172	~102800	~47790
215.156	~99290	~46940
218.157	~104600	~48130
219.156	~103900	~45370
220.172	~103100	~45520
221.184	~102500	~43480
222.172	~102500	~46170

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Frames/s</i>
225.157	~100300	~46180
226.172	~106700	~46630
227.157	~106400	~45970
228.156	~105900	~48790
231.157	~101900	~46980
232.172	~101400	~48770
233.156	~100800	~48040
234.156	~97640	~48430
235.157	~100800	~50060
238.172	~103100	~48140
239.157	~101500	~48030
240.172	~102400	~47810
241.156	~103000	~46380
244.156	~105400	~47140
245.172	~101800	~44890
246.156	~103700	~45950
247.156	~105500	~46200
248.156	~104900	~45410
251.172	~105800	~45720
252.156	~101300	~43410
253.156	~102400	~43540
254.156	~103100	~44710
258.172	~103600	~45530
259.172	~102700	~49530
260.172	~103400	~49510
261.156	~102400	~49650
264.173	~100300	~48600
265.157	~101000	~48940
266.157	~100100	~46590
267.172	~104100	~50370
271.156	~103000	~46170
272.156	~104100	~45650
273.157	~103700	~46310
274.185	~103100	~44800
277.172	~103700	~45370
278.172	~105700	~45740
279.156	~103400	~45620
280.157	~103800	~48930
281.173	~109200	~48000
284.156	~102800	~43390
285.156	~105200	~45330
286.174	~98980	~48700
287.156	~101600	~51280
290.156	~93510	~50350
291.156	~91930	~53610
292.173	~88930	~55340
293.156	~90750	~59120
294.179	~86050	~57270
297.173	~81000	~59740
298.156	~79620	~59330
299.156	~81160	~63190
300.156	~69640	~52880
301.187	0.00	0.00

\*Note: Max rows reached. Export to csv or zip to view all

8.6.3.1. Ethernet Frame Rates: 1



Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Frames/s</i>
0.158	0.00	0.00
2.156	~2118	~14670
3.156	~2844	~21090
4.156	~4194	~23470
5.166	~5893	~25880
8.165	~11890	~34320
9.165	~14300	~36690
10.156	~15530	~38880
11.156	~16090	~39120
12.169	~16530	~40850
15.156	~17900	~42820
16.178	~18660	~42440
17.156	~19380	~45760
18.156	~20050	~41440
21.156	~21560	~42800
22.156	~22070	~41590
23.156	~21980	~41060
24.156	~23220	~43310
25.170	~23430	~37960
28.156	~25590	~37020
29.171	~25800	~37460
30.156	~25780	~35140
31.171	~27700	~36700
35.156	~29150	~34060

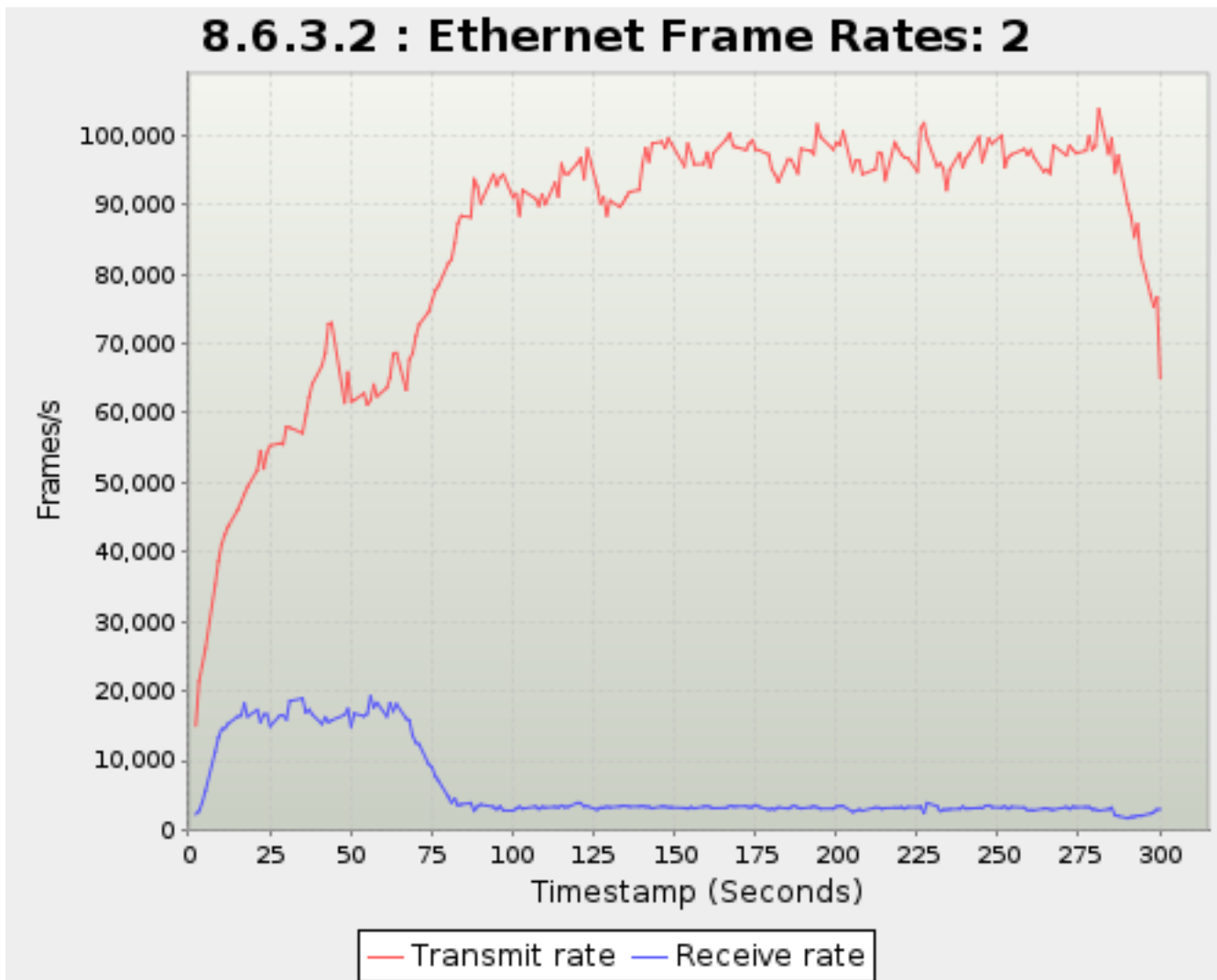
Timestamp	Transmit rate	Receive rate
Seconds		Frames/s
36.157	~29230	~30070
37.185	~30170	~32760
38.171	~31360	~30590
41.156	~29950	~30070
42.172	~32500	~33260
43.172	~33920	~30050
44.156	~35130	~30780
48.156	~31960	~28560
49.156	~31850	~29780
50.156	~31550	~25360
51.156	~32290	~27490
54.156	~34820	~24000
55.157	~34590	~23350
56.156	~35640	~25670
57.156	~32960	~25780
58.156	~34040	~23750
61.195	~31900	~23330
62.177	~33340	~26320
63.156	~32190	~27990
64.156	~32150	~26960
67.171	~29300	~32760
68.157	~28120	~34950
69.171	~25330	~34540
70.156	~24240	~35070
71.157	~21250	~39030
74.156	~16520	~39030
75.172	~14570	~42910
76.183	~12350	~43640
77.172	~10760	~46760
80.156	~7183	~49290
81.156	~6454	~42390
82.156	~6913	~45870
83.156	~5707	~39130
84.156	~5827	~39050
87.156	~6101	~50300
88.156	~5184	~40120
89.172	~5583	~40750
90.156	~6134	~43020
94.156	~5689	~42160
95.172	~5414	~38340
96.172	~6063	~42790
97.172	~5605	~35920
100.172	~5542	~44250
101.156	~5785	~45750
102.172	~6168	~47800
103.172	~5834	~44410
107.172	~6240	~44400
108.156	~5742	~40810
109.172	~5845	~44470
110.156	~5950	~39930
113.172	~5847	~41590
114.156	~5932	~38210
115.172	~6026	~41240
116.171	~5844	~41040
117.171	~6594	~41090
120.156	~6969	~43980
121.156	~6572	~41080
122.156	~6516	~39160
123.156	~6068	~40460
126.156	~5898	~44720
127.156	~6361	~45600
128.157	~6250	~44590

<b>Timestamp</b>	<b>Transmit rate</b>	<b>Receive rate</b>
<i>Seconds</i>		<i>Frames/s</i>
129.172	~6275	~41910
130.156	~6298	~45470
133.157	~6350	~41240
134.172	~6389	~41880
135.171	~6453	~41540
136.156	~6062	~41900
139.172	~5969	~41170
140.156	~6032	~43040
141.172	~5944	~42950
142.183	~5890	~44890
143.156	~5621	~44520
146.176	~5955	~41480
147.156	~6197	~41800
148.157	~6031	~42820
149.172	~5961	~42980
153.156	~6066	~46580
154.172	~5800	~48000
155.156	~5850	~48240
156.172	~5737	~47130
159.157	~5926	~44840
160.171	~6041	~45220
161.156	~6051	~44230
162.156	~5890	~45340
166.172	~5832	~45070
167.157	~6219	~45200
168.184	~6024	~42090
169.156	~5997	~42750
172.172	~6059	~42260
173.172	~6030	~41730
174.176	~5998	~42010
175.156	~6183	~42310
176.172	~6069	~42330
179.157	~5693	~47020
180.156	~5927	~45950
181.157	~5746	~48130
182.172	~6109	~45920
185.172	~5802	~47900
186.156	~6173	~47570
187.173	~6255	~44700
188.156	~5909	~44030
189.173	~5754	~43910
192.174	~6002	~43270
193.156	~6138	~42270
194.156	~5852	~41360
195.156	~5708	~44370
199.156	~5687	~43110
200.156	~5970	~43220
201.172	~6141	~42360
202.172	~6131	~41640
205.173	~5463	~43330
206.172	~5459	~47260
207.172	~5774	~46260
208.156	~5571	~46250
212.156	~5873	~45580
213.184	~5946	~46610
214.172	~5497	~44760
215.156	~5806	~43780
218.157	~5654	~44920
219.156	~5928	~42170
220.172	~5857	~42240
221.184	~5765	~40390
222.172	~5824	~42880

Timestamp	Transmit rate	Receive rate
Seconds		Frames/s
225.157	~5505	~42900
226.172	~5720	~43260
227.157	~4669	~43520
228.156	~6510	~44910
231.157	~6359	~43540
232.172	~5504	~46040
233.156	~5623	~45130
234.156	~5553	~45510
235.157	~5847	~47070
238.172	~5743	~45100
239.157	~6102	~44670
240.172	~5739	~44730
241.156	~5758	~43290
244.156	~5696	~43940
245.172	~5617	~41730
246.156	~6078	~42500
247.156	~6000	~42680
248.156	~6161	~42120
251.172	~5910	~42500
252.156	~5956	~40020
253.156	~5604	~40490
254.156	~5892	~41400
258.172	~5658	~42310
259.172	~5552	~46690
260.172	~5542	~46640
261.156	~5621	~46810
264.173	~5574	~45520
265.157	~5937	~45830
266.157	~5643	~43620
267.172	~5624	~47460
271.156	~5938	~42880
272.156	~5640	~42630
273.157	~5805	~42970
274.185	~5753	~41530
277.172	~5947	~42080
278.172	~5888	~42450
279.156	~5507	~42640
280.157	~5406	~45960
281.173	~5509	~45220
284.156	~5531	~40420
285.156	~5660	~42140
286.174	~4421	~46530
287.156	~4511	~49260
290.156	~3483	~48660
291.156	~3621	~51730
292.173	~3578	~53460
293.156	~3603	~57070
294.179	~3500	~55230
297.173	~3970	~57370
298.156	~4301	~56790
299.156	~4509	~60230
300.156	~4626	~49910
301.187	0.00	0.00

\*Note: Max rows reached. Export to csv or zip to view all

8.6.3.2. Ethernet Frame Rates: 2



Timestamp	Transmit rate	Receive rate
Seconds		Frames/s
0.158	0.00	0.00
2.156	~15020	~2276
3.156	~21370	~2706
4.156	~23680	~3951
5.166	~26140	~5653
8.165	~35310	~11270
9.165	~38670	~13300
10.156	~41090	~14500
11.156	~42540	~14620
12.169	~43680	~15300
15.156	~46070	~16330
16.178	~47200	~16450
17.156	~48310	~18180
18.156	~49360	~16330
21.156	~51750	~17270
22.156	~54520	~15540
23.156	~52020	~16610
24.156	~54290	~16660
25.170	~55310	~14940
28.156	~55620	~16470
29.171	~55500	~16510
30.156	~57980	~15930
31.171	~57910	~18540
35.156	~57100	~18930

<b>Timestamp</b>	<b>Transmit rate</b>	<b>Receive rate</b>
<i>Seconds</i>		<i>Frames/s</i>
36.157	~59650	~16910
37.185	~62280	~17310
38.171	~64190	~16610
41.156	~66790	~15260
42.172	~68660	~16200
43.172	~72810	~15510
44.156	~72940	~15780
48.156	~61490	~16560
49.156	~65840	~17400
50.156	~61660	~14910
51.156	~61840	~16770
54.156	~62820	~16370
55.157	~61210	~16730
56.156	~61830	~19200
57.156	~64060	~17640
58.156	~62400	~18300
61.195	~63630	~16350
62.177	~65060	~18240
63.156	~68460	~17090
64.156	~68640	~18110
67.171	~63330	~16040
68.157	~67680	~15760
69.171	~68560	~13580
70.156	~71080	~12560
71.157	~72720	~12360
74.156	~74560	~9439
75.172	~76180	~9033
76.183	~77640	~7704
77.172	~78330	~7089
80.156	~81490	~4788
81.156	~82090	~3942
82.156	~84390	~4487
83.156	~87280	~3549
84.156	~88360	~3688
87.156	~88150	~3868
88.156	~93660	~2766
89.172	~92590	~3360
90.156	~90190	~3666
94.156	~94300	~3318
95.172	~92740	~2975
96.172	~93890	~3389
97.172	~94310	~2822
100.172	~91030	~2783
101.156	~91540	~3061
102.172	~88430	~3351
103.172	~92060	~3072
107.172	~90820	~3377
108.156	~89820	~3021
109.172	~91440	~3325
110.156	~90010	~3228
113.172	~93120	~3336
114.156	~91160	~3238
115.172	~95830	~3491
116.171	~94440	~3303
117.171	~94390	~3330
120.156	~95960	~3902
121.156	~96700	~3838
122.156	~93720	~3387
123.156	~97970	~3422
126.156	~92650	~2925
127.156	~90190	~3213
128.157	~91000	~3189

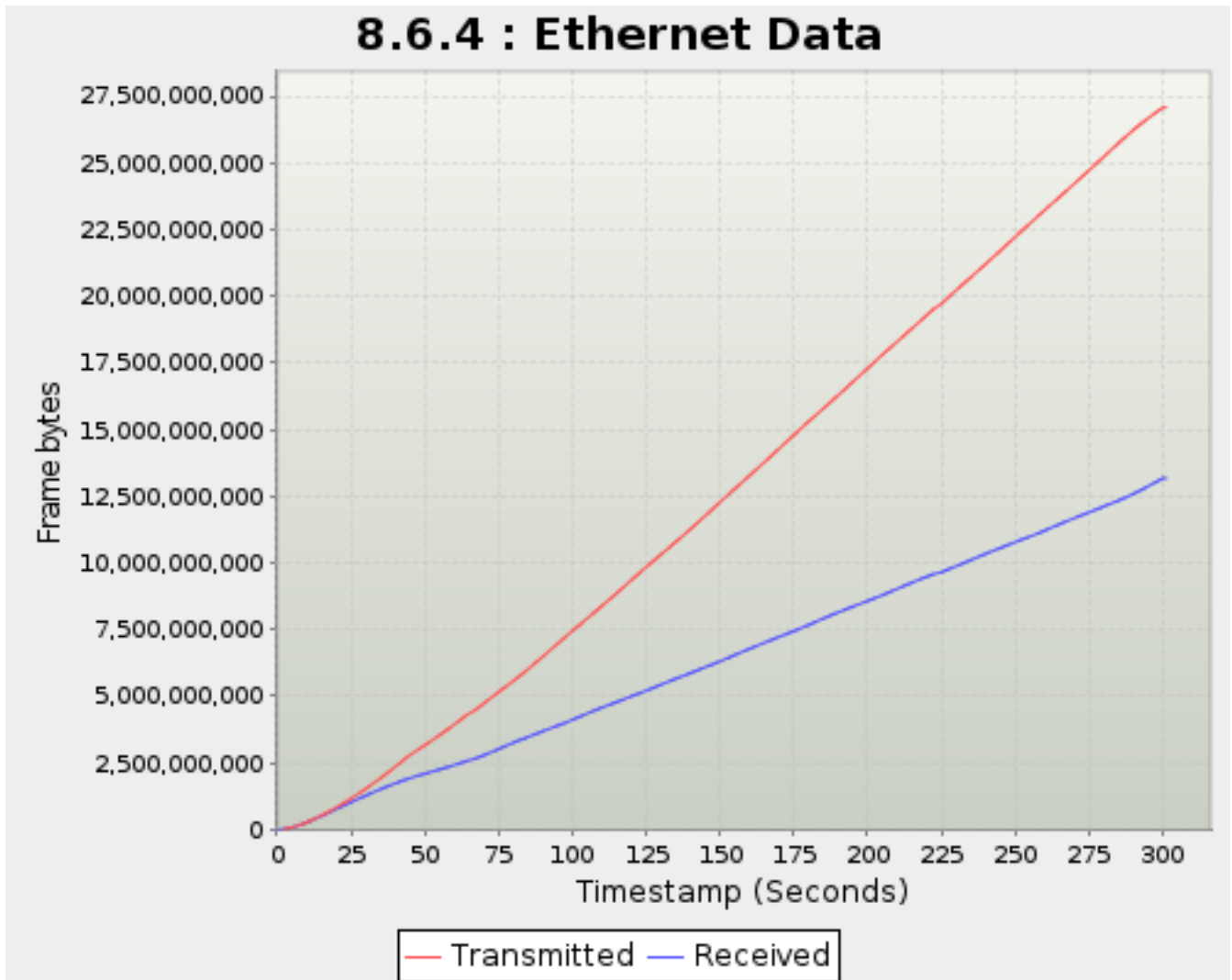


Timestamp	Transmit rate	Receive rate
	Seconds	Frames/s
129.172	~88420	~3351
130.156	~90530	~3251
133.157	~89670	~3381
134.172	~90220	~3465
135.171	~91050	~3447
136.156	~91790	~3348
139.172	~92090	~3381
140.156	~95700	~3443
141.172	~98100	~3349
142.183	~96190	~3328
143.156	~98770	~3140
146.176	~99030	~3386
147.156	~98140	~3378
148.157	~99480	~3258
149.172	~98720	~3251
153.156	~95480	~3168
154.172	~98720	~3075
155.156	~97440	~3295
156.172	~95780	~3125
159.157	~95840	~3358
160.171	~97470	~3423
161.156	~95330	~3269
162.156	~97410	~3145
166.172	~99400	~3202
167.157	~100200	~3465
168.184	~98420	~3386
169.156	~98240	~3372
172.172	~97850	~3427
173.172	~98780	~3257
174.176	~99240	~3318
175.156	~97900	~3572
176.172	~97820	~3344
179.157	~97200	~2954
180.156	~95070	~3069
181.157	~94300	~2967
182.172	~93250	~3265
185.172	~96480	~3081
186.156	~96420	~3304
187.173	~95480	~3497
188.156	~94490	~3234
189.173	~98000	~3110
192.174	~97700	~3266
193.156	~97250	~3396
194.156	~101500	~3282
195.156	~99740	~3056
199.156	~97900	~3078
200.156	~98920	~3371
201.172	~98550	~3430
202.172	~100500	~3446
205.173	~94840	~2611
206.172	~96330	~2754
207.172	~96310	~2961
208.156	~94340	~2779
212.156	~95070	~3232
213.184	~97470	~3211
214.172	~97250	~3032
215.156	~93490	~3152
218.157	~98940	~3210
219.156	~98020	~3196
220.172	~97230	~3279
221.184	~96740	~3083
222.172	~96690	~3286

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Frames/s</i>
225.157	~94770	~3282
226.172	~101000	~3370
227.157	~101700	~2447
228.156	~99350	~3886
231.157	~95510	~3438
232.172	~95920	~2724
233.156	~95160	~2906
234.156	~92090	~2925
235.157	~94990	~2990
238.172	~97340	~3038
239.157	~95350	~3356
240.172	~96690	~3076
241.156	~97290	~3090
244.156	~99710	~3198
245.172	~96160	~3154
246.156	~97640	~3444
247.156	~99480	~3523
248.156	~98740	~3292
251.172	~99930	~3218
252.156	~95350	~3393
253.156	~96760	~3052
254.156	~97170	~3312
258.172	~97960	~3221
259.172	~97130	~2842
260.172	~97860	~2871
261.156	~96770	~2837
264.173	~94710	~3084
265.157	~95040	~3106
266.157	~94440	~2962
267.172	~98500	~2910
271.156	~97080	~3298
272.156	~98440	~3028
273.157	~97880	~3340
274.185	~97380	~3263
277.172	~97740	~3296
278.172	~99780	~3297
279.156	~97900	~2978
280.157	~98390	~2970
281.173	~103700	~2785
284.156	~97310	~2973
285.156	~99510	~3199
286.174	~94560	~2168
287.156	~97050	~2016
290.156	~90020	~1693
291.156	~88310	~1872
292.173	~85350	~1882
293.156	~87150	~2048
294.179	~82550	~2036
297.173	~77030	~2366
298.156	~75320	~2548
299.156	~76650	~2954
300.156	~65010	~2976
301.187	0.00	0.00

\*Note: Max rows reached. Export to csv or zip to view all

8.6.4. Ethernet Data



Timestamp	Transmitted	Received
Seconds		Frame bytes
0.158	0	464
2.156	14,681,300	14,451,506 98.435%
3.156	36,819,027	36,507,421 99.154%
4.156	61,735,594	61,582,128 99.751%
5.166	89,868,832	89,592,789 99.693%
8.165	195,870,990	193,876,476 98.982%
9.165	239,523,943	235,396,566 98.277%
10.156	285,611,267	279,106,386 97.722%
11.156	334,510,710	323,723,413 96.775%
12.169	384,951,775	371,537,059 96.515%
15.156	543,728,985	521,571,560 95.925%
16.178	601,096,501	573,696,789 95.442%
17.156	657,886,035	627,688,320 95.410%
18.156	717,653,377	677,862,470 94.455%
21.156	907,160,100	833,734,549 91.906%
22.156	974,823,389	884,747,484 90.760%
23.156	1,041,544,159	936,591,250 89.923%
24.156	1,110,343,098	990,668,997 89.222%
25.170	1,181,343,095	1,039,140,061 87.963%
28.156	1,398,731,780	1,190,232,196 85.094%
29.171	1,473,177,798	1,240,034,956 84.174%
30.156	1,548,955,697	1,286,154,543 83.034%
31.171	1,628,115,800	1,337,125,211 82.127%
35.156	1,946,880,074	1,527,639,362 78.466%

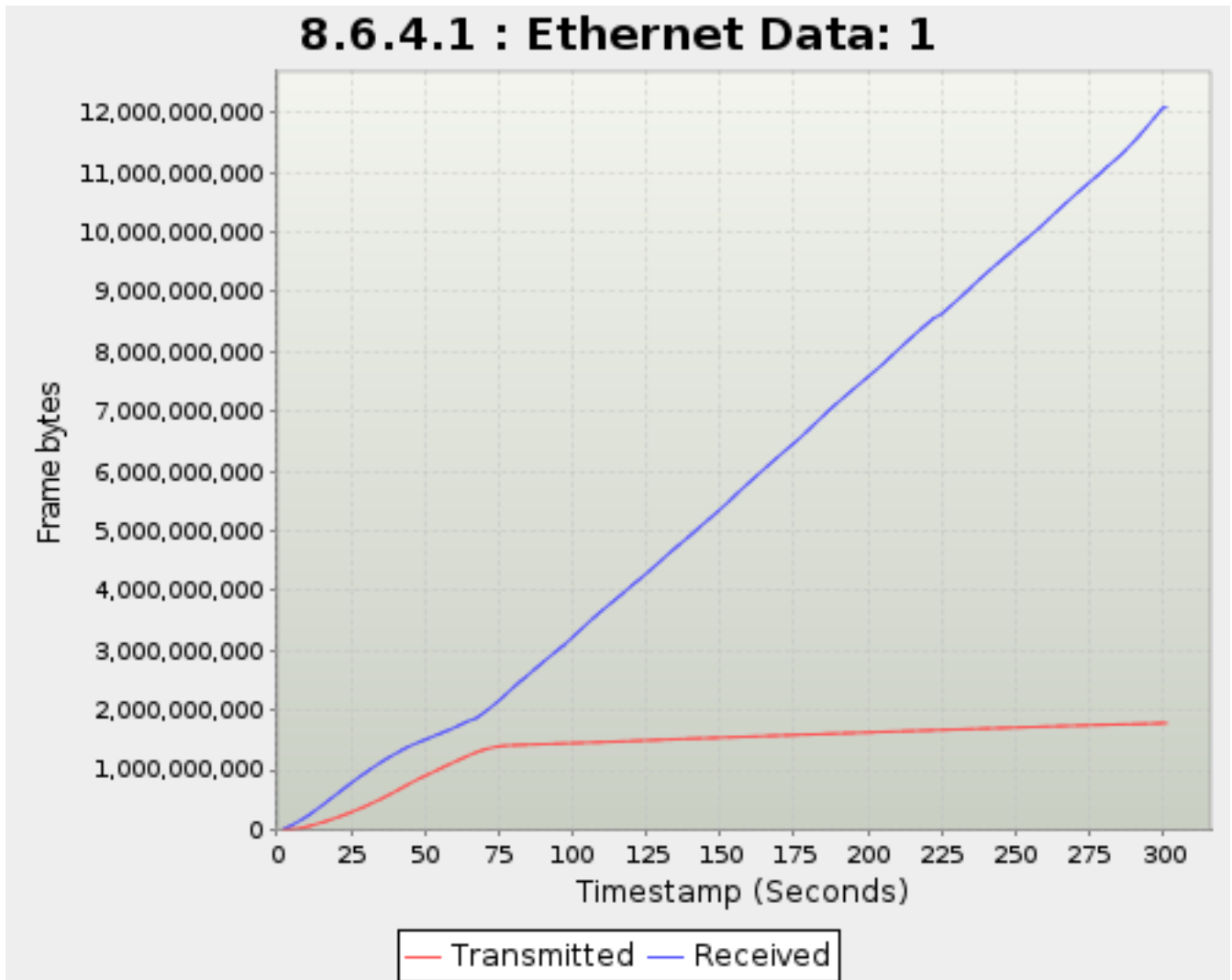
Timestamp	Transmitted	Received
Seconds		Frame bytes
36.157	2,029,831,990	1,570,681,318 77.380%
37.185	2,115,901,103	1,617,462,911 76.443%
38.171	2,203,546,522	1,660,366,904 75.350%
41.156	2,461,886,191	1,782,863,587 72.419%
42.172	2,552,934,804	1,826,984,177 71.564%
43.172	2,644,608,159	1,866,431,411 70.575%
44.156	2,735,286,055	1,905,078,764 69.648%
48.156	3,036,781,489	2,040,418,456 67.190%
49.156	3,111,220,490	2,073,993,463 66.662%
50.156	3,180,657,183	2,102,627,282 66.107%
51.156	3,251,947,273	2,134,369,946 65.634%
54.156	3,483,364,578	2,233,967,795 64.132%
55.157	3,558,135,253	2,262,776,744 63.594%
56.156	3,635,228,822	2,296,062,991 63.161%
57.156	3,714,731,243	2,328,968,868 62.695%
58.156	3,793,619,256	2,361,136,409 62.240%
61.195	4,042,271,182	2,464,934,508 60.979%
62.177	4,126,019,662	2,500,368,467 60.600%
63.156	4,212,553,930	2,537,590,426 60.239%
64.156	4,299,775,563	2,574,383,491 59.873%
67.171	4,490,826,093	2,667,778,449 59.405%
68.157	4,575,922,851	2,712,573,040 59.279%
69.171	4,663,570,887	2,757,238,970 59.123%
70.156	4,748,029,973	2,798,646,811 58.943%
71.157	4,834,713,106	2,846,328,417 58.873%
74.156	5,092,015,162	2,983,418,350 58.590%
75.172	5,176,859,014	3,031,985,602 58.568%
76.183	5,261,449,641	3,079,333,447 58.526%
77.172	5,344,140,303	3,129,159,081 58.553%
80.156	5,591,450,046	3,269,200,314 58.468%
81.156	5,675,973,033	3,312,836,675 58.366%
82.156	5,763,349,403	3,359,427,064 58.289%
83.156	5,852,938,328	3,399,440,973 58.081%
84.156	5,943,774,873	3,439,808,955 57.872%
87.156	6,224,147,802	3,572,702,589 57.401%
88.156	6,320,775,214	3,614,486,048 57.184%
89.172	6,417,838,953	3,656,498,848 56.974%
90.156	6,508,912,427	3,700,250,808 56.849%
94.156	6,891,776,512	3,867,255,718 56.114%
95.172	6,989,323,294	3,907,503,913 55.907%
96.172	7,085,865,904	3,951,254,892 55.762%
97.172	7,183,950,679	3,987,913,160 55.511%
100.172	7,468,733,428	4,126,946,574 55.256%
101.156	7,561,787,812	4,173,441,945 55.191%
102.172	7,654,399,083	4,223,266,230 55.174%
103.172	7,749,178,329	4,268,855,299 55.088%
107.172	8,123,293,495	4,455,328,267 54.846%
108.156	8,214,624,330	4,496,127,383 54.733%
109.172	8,309,527,163	4,542,641,812 54.668%
110.156	8,400,909,846	4,582,895,943 54.552%
113.172	8,692,718,181	4,711,796,463 54.204%
114.156	8,785,127,140	4,750,185,810 54.071%
115.172	8,885,208,200	4,792,984,087 53.943%
116.171	8,981,962,503	4,834,774,864 53.828%
117.171	9,079,122,891	4,876,520,626 53.711%
120.156	9,373,686,567	5,009,008,704 53.437%
121.156	9,473,296,157	5,051,497,269 53.324%
122.156	9,570,172,277	5,091,474,378 53.201%
123.156	9,671,158,230	5,132,991,358 53.075%
126.156	9,956,725,360	5,260,484,760 52.833%
127.156	10,049,809,992	5,307,207,326 52.809%
128.157	10,143,478,108	5,352,849,250 52.771%

Timestamp	Transmitted	Received
Seconds		Frame bytes
129.172	10,236,531,521	5,396,763,769 52.721%
130.156	10,328,883,951	5,442,929,486 52.696%
133.157	10,613,005,158	5,579,075,496 52.568%
134.172	10,707,166,338	5,622,965,587 52.516%
135.171	10,802,091,078	5,665,581,928 52.449%
136.156	10,894,950,189	5,708,261,254 52.394%
139.172	11,186,063,045	5,834,831,677 52.162%
140.156	11,282,374,144	5,878,270,508 52.101%
141.172	11,385,118,609	5,922,839,945 52.023%
142.183	11,483,867,064	5,968,524,810 51.973%
143.156	11,584,277,398	6,013,533,551 51.911%
146.176	11,888,407,932	6,143,593,638 51.677%
147.156	11,988,272,492	6,185,565,859 51.597%
148.157	12,090,683,469	6,229,308,863 51.522%
149.172	12,194,430,910	6,274,201,007 51.451%
153.156	12,591,803,176	6,455,818,851 51.270%
154.172	12,695,275,039	6,505,950,728 51.247%
155.156	12,794,440,801	6,555,017,595 51.233%
156.172	12,894,911,321	6,603,936,967 51.214%
159.157	13,186,176,654	6,740,963,060 51.121%
160.171	13,288,345,054	6,787,627,885 51.080%
161.156	13,384,352,695	6,832,350,729 51.047%
162.156	13,485,541,044	6,878,695,463 51.008%
166.172	13,889,575,498	7,057,901,793 50.814%
167.157	13,991,688,593	7,103,142,872 50.767%
168.184	14,095,162,161	7,147,213,372 50.707%
169.156	14,194,140,057	7,190,461,052 50.658%
172.172	14,503,039,470	7,323,068,425 50.493%
173.172	14,605,702,057	7,365,562,476 50.429%
174.176	14,707,939,050	7,409,000,110 50.374%
175.156	14,807,534,890	7,451,240,637 50.321%
176.172	14,909,352,383	7,495,602,902 50.275%
179.157	15,215,589,117	7,634,539,568 50.176%
180.156	15,313,326,904	7,681,977,024 50.165%
181.157	15,410,293,175	7,731,267,690 50.170%
182.172	15,508,111,413	7,779,109,181 50.162%
185.172	15,803,788,417	7,924,142,287 50.141%
186.156	15,901,244,199	7,972,535,790 50.138%
187.173	16,001,390,029	8,018,977,666 50.114%
188.156	16,097,656,206	8,063,135,039 50.089%
189.173	16,200,429,408	8,108,907,534 50.054%
192.174	16,497,584,417	8,239,379,758 49.943%
193.156	16,596,431,087	8,281,959,535 49.902%
194.156	16,700,784,980	8,324,216,815 49.843%
195.156	16,803,422,457	8,369,697,214 49.809%
199.156	17,205,412,341	8,537,169,221 49.619%
200.156	17,308,237,461	8,581,421,843 49.580%
201.172	17,410,663,984	8,625,581,069 49.542%
202.172	17,515,231,908	8,668,123,216 49.489%
205.173	17,817,521,605	8,798,102,341 49.379%
206.172	17,917,608,624	8,846,607,499 49.374%
207.172	18,016,711,464	8,893,815,541 49.364%
208.156	18,111,778,368	8,940,544,598 49.363%
212.156	18,502,517,229	9,128,674,151 49.337%
213.184	18,605,029,702	9,177,478,438 49.328%
214.172	18,705,097,605	9,223,354,769 49.309%
215.156	18,800,332,488	9,267,661,330 49.295%
218.157	19,097,363,081	9,401,590,758 49.230%
219.156	19,198,275,508	9,444,633,138 49.195%
220.172	19,300,374,183	9,488,713,928 49.163%
221.184	19,400,061,273	9,529,960,220 49.123%
222.172	19,499,630,104	9,573,846,773 49.098%

Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
225.157	19,722,292,068	9,659,301,185 48.977%
226.172	19,828,395,383	9,704,507,805 48.942%
227.157	19,932,419,283	9,748,805,476 48.909%
228.156	20,033,865,807	9,794,312,807 48.889%
231.157	20,333,843,908	9,928,310,514 48.827%
232.172	20,434,469,060	9,975,903,704 48.819%
233.156	20,530,107,049	10,021,457,611 48.813%
234.156	20,625,775,414	10,068,104,680 48.813%
235.157	20,723,947,085	10,116,972,632 48.818%
238.172	21,023,945,591	10,259,065,525 48.797%
239.157	21,120,769,142	10,304,127,981 48.787%
240.172	21,222,151,618	10,350,307,348 48.771%
241.156	21,320,049,771	10,393,988,769 48.752%
244.156	21,624,637,935	10,526,162,550 48.677%
245.172	21,725,427,705	10,569,606,312 48.651%
246.156	21,823,643,502	10,612,046,036 48.626%
247.156	21,926,845,802	10,655,570,352 48.596%
248.156	22,028,394,213	10,698,835,222 48.568%
251.172	22,340,396,904	10,831,081,964 48.482%
252.156	22,437,531,125	10,871,377,925 48.452%
253.156	22,537,329,150	10,912,808,560 48.421%
254.156	22,637,310,509	10,955,041,145 48.394%
258.172	23,040,191,370	11,125,620,364 48.288%
259.172	23,140,067,829	11,173,445,692 48.286%
260.172	23,240,737,698	11,221,261,317 48.283%
261.156	23,339,195,379	11,268,677,721 48.282%
264.173	23,633,013,766	11,411,076,415 48.284%
265.157	23,729,859,704	11,457,473,656 48.283%
266.157	23,826,799,903	11,501,956,981 48.273%
267.172	23,930,028,675	11,551,411,150 48.272%
271.156	24,327,260,315	11,729,319,316 48.215%
272.156	24,429,353,583	11,772,605,222 48.190%
273.157	24,530,008,422	11,816,978,420 48.174%
274.185	24,632,062,158	11,859,749,842 48.148%
277.172	24,933,837,434	11,990,401,482 48.089%
278.172	25,037,230,873	12,033,546,669 48.063%
279.156	25,135,654,540	12,076,570,220 48.046%
280.157	25,237,604,428	12,123,470,463 48.037%
281.173	25,345,324,810	12,170,544,886 48.019%
284.156	25,647,919,169	12,297,992,815 47.949%
285.156	25,749,987,357	12,340,826,450 47.926%
286.174	25,849,207,755	12,389,502,279 47.930%
287.156	25,947,491,850	12,439,477,895 47.941%
290.156	26,238,214,043	12,594,683,296 48.001%
291.156	26,329,580,505	12,647,984,398 48.037%
292.173	26,419,812,994	12,704,317,926 48.086%
293.156	26,509,199,243	12,762,214,036 48.143%
294.179	26,595,794,565	12,820,717,465 48.206%
297.173	26,844,246,772	13,002,164,293 48.436%
298.156	26,921,994,988	13,060,440,739 48.512%
299.156	27,001,957,526	13,123,176,859 48.601%
300.156	27,070,279,568	13,175,405,103 48.671%
301.187	27,070,341,520	13,175,467,055 48.671%

\*Note: Max rows reached. Export to csv or zip to view all

8.6.4.1. Ethernet Data: 1



Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
0.158	0	0
2.156	360,334	14,090,430 3910.380%
3.156	1,749,259	34,778,216 1988.168%
4.156	4,174,334	57,425,552 1375.682%
5.166	7,844,687	81,785,347 1042.557%
8.165	29,249,298	165,029,079 564.216%
9.165	40,210,986	196,144,888 487.789%
10.156	52,121,486	228,572,333 438.538%
11.156	65,090,049	261,389,491 401.581%
12.169	78,553,877	296,444,886 377.378%
15.156	121,502,772	405,932,532 334.093%
16.178	137,091,761	444,070,479 323.922%
17.156	152,511,354	483,417,758 316.972%
18.156	168,710,013	520,176,529 308.326%
21.156	220,332,874	634,570,189 288.005%
22.156	238,440,407	672,473,193 282.030%
23.156	257,231,047	710,040,666 276.032%
24.156	276,293,210	750,017,646 271.457%
25.170	295,842,679	785,709,852 265.584%
28.156	356,731,552	894,762,004 250.822%
29.171	378,277,927	930,641,618 246.021%
30.156	399,690,125	963,447,932 241.049%
31.171	422,532,095	999,050,981 236.444%
35.156	516,009,994	1,131,248,272 219.230%

Timestamp	Transmitted	Received
Seconds		Frame bytes
36.157	540,908,291	1,159,810,154 214.419%
37.185	566,346,449	1,191,683,801 210.416%
38.171	592,294,889	1,220,558,715 206.073%
41.156	670,084,907	1,301,999,883 194.304%
42.172	698,158,560	1,332,097,785 190.802%
43.172	726,160,940	1,358,460,082 187.074%
44.156	754,415,281	1,384,376,383 183.503%
48.156	858,271,464	1,468,529,621 171.103%
49.156	880,963,295	1,489,749,705 169.105%
50.156	903,221,233	1,507,800,919 166.936%
51.156	926,160,302	1,527,611,049 164.940%
54.156	997,293,092	1,590,987,870 159.531%
55.157	1,021,167,878	1,608,275,218 157.494%
56.156	1,045,682,192	1,628,383,149 155.724%
57.156	1,068,752,137	1,649,123,531 154.304%
58.156	1,092,340,506	1,668,521,392 152.747%
61.195	1,160,578,130	1,735,942,647 149.576%
62.177	1,183,212,948	1,758,784,092 148.645%
63.156	1,205,362,610	1,784,250,621 148.026%
64.156	1,227,318,871	1,808,699,487 147.370%
67.171	1,290,165,471	1,860,495,943 144.206%
68.157	1,308,903,277	1,894,669,528 144.752%
69.171	1,326,430,861	1,929,844,597 145.492%
70.156	1,341,434,828	1,963,543,781 146.376%
71.157	1,355,159,812	2,003,063,929 147.810%
74.156	1,387,748,373	2,121,594,224 152.880%
75.172	1,395,787,976	2,165,112,156 155.118%
76.183	1,401,968,493	2,208,595,729 157.535%
77.172	1,406,509,010	2,255,287,758 160.346%
80.156	1,414,109,320	2,390,279,418 169.031%
81.156	1,416,192,699	2,432,626,054 171.772%
82.156	1,418,191,803	2,477,869,239 174.720%
83.156	1,420,009,458	2,516,771,959 177.236%
84.156	1,421,792,012	2,555,991,479 179.773%
87.156	1,426,940,580	2,685,708,500 188.214%
88.156	1,428,625,598	2,726,509,737 190.848%
89.172	1,430,298,328	2,767,522,945 193.493%
90.156	1,432,247,574	2,810,056,399 196.199%
94.156	1,438,882,487	2,973,402,716 206.647%
95.172	1,440,529,358	3,012,729,546 209.140%
96.172	1,442,180,607	3,055,575,450 211.872%
97.172	1,443,821,612	3,091,367,452 214.110%
100.172	1,448,765,652	3,227,708,388 222.790%
101.156	1,450,388,284	3,273,318,817 225.686%
102.172	1,452,110,676	3,322,118,101 228.779%
103.172	1,453,889,096	3,366,707,602 231.566%
107.172	1,461,440,271	3,549,118,044 242.851%
108.156	1,463,107,491	3,589,048,105 245.303%
109.172	1,464,890,156	3,634,518,844 248.109%
110.156	1,466,626,674	3,673,815,826 250.494%
113.172	1,471,776,040	3,799,736,955 258.174%
114.156	1,473,381,403	3,837,245,619 260.438%
115.172	1,475,044,305	3,879,089,654 262.981%
116.171	1,476,647,107	3,919,941,216 265.462%
117.171	1,478,681,229	3,960,684,515 267.852%
120.156	1,485,006,901	4,089,628,930 275.395%
121.156	1,486,965,490	4,130,923,552 277.809%
122.156	1,489,103,331	4,169,837,828 280.023%
123.156	1,491,003,563	4,210,249,274 282.377%
126.156	1,496,946,415	4,334,500,480 289.556%
127.156	1,499,047,338	4,380,122,060 292.194%
128.157	1,500,988,375	4,424,765,828 294.790%

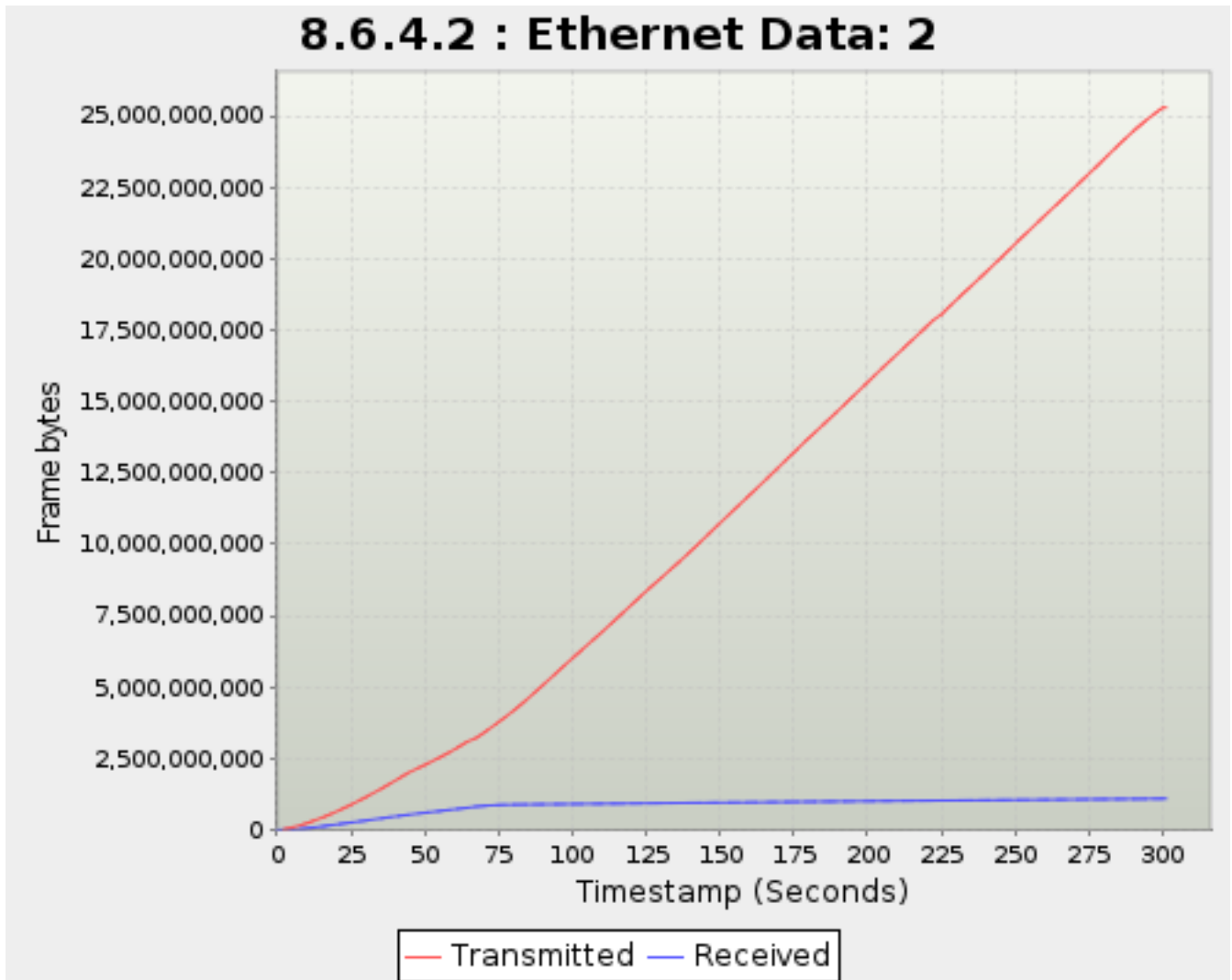


Timestamp	Transmitted	Received
Seconds		Frame bytes
129.172	1,503,065,058	4,467,505,893 297.226%
130.156	1,505,001,316	4,512,623,544 299.842%
133.157	1,511,051,589	4,645,478,917 307.434%
134.172	1,513,287,721	4,688,125,743 309.797%
135.171	1,515,325,850	4,729,643,997 312.121%
136.156	1,517,289,533	4,771,240,069 314.458%
139.172	1,522,786,411	4,894,768,820 321.435%
140.156	1,524,423,143	4,937,285,576 323.879%
141.172	1,526,041,808	4,980,947,176 326.397%
142.183	1,527,582,521	5,025,735,307 328.999%
143.156	1,529,088,044	5,069,879,385 331.562%
146.176	1,534,158,415	5,197,094,895 338.759%
147.156	1,535,963,715	5,238,075,863 341.029%
148.157	1,537,802,017	5,280,826,737 343.401%
149.172	1,539,677,237	5,324,669,237 345.830%
153.156	1,546,880,908	5,502,389,783 355.709%
154.172	1,548,511,320	5,551,653,666 358.516%
155.156	1,550,228,839	5,599,674,961 361.216%
156.172	1,551,952,731	5,647,601,616 363.903%
159.157	1,556,915,429	5,781,682,506 371.355%
160.171	1,558,643,038	5,827,373,226 373.875%
161.156	1,560,323,275	5,871,157,596 376.278%
162.156	1,562,066,588	5,916,569,010 378.765%
166.172	1,569,481,476	6,091,711,938 388.135%
167.157	1,571,329,884	6,135,950,474 390.494%
168.184	1,573,301,444	6,178,878,275 392.733%
169.156	1,574,944,271	6,221,197,467 395.011%
172.172	1,580,076,759	6,350,887,823 401.935%
173.172	1,581,759,369	6,392,475,033 404.137%
174.176	1,583,554,661	6,434,891,065 406.357%
175.156	1,585,218,528	6,476,142,216 408.533%
176.172	1,587,086,082	6,519,412,798 410.779%
179.157	1,591,951,638	6,655,742,930 418.087%
180.156	1,593,617,023	6,702,287,987 420.571%
181.157	1,595,239,333	6,750,695,866 423.178%
182.172	1,597,101,236	6,797,586,001 425.620%
185.172	1,602,325,176	6,939,818,540 433.109%
186.156	1,604,212,380	6,987,150,709 435.550%
187.173	1,605,938,669	7,032,622,294 437.914%
188.156	1,607,564,512	7,075,848,668 440.160%
189.173	1,609,212,287	7,120,718,703 442.497%
192.174	1,614,238,773	7,248,415,909 449.030%
193.156	1,615,897,284	7,290,049,878 451.146%
194.156	1,617,577,068	7,331,322,629 453.229%
195.156	1,619,337,467	7,375,881,580 455.488%
199.156	1,626,371,688	7,539,471,221 463.576%
200.156	1,628,172,244	7,582,691,075 465.718%
201.172	1,629,939,860	7,625,848,845 467.861%
202.172	1,631,716,722	7,667,372,634 469.896%
205.173	1,637,101,616	7,794,401,888 476.110%
206.172	1,638,687,954	7,842,052,172 478.557%
207.172	1,640,332,172	7,888,397,345 480.902%
208.156	1,641,830,055	7,934,352,109 483.263%
212.156	1,648,308,442	8,118,908,664 492.560%
213.184	1,650,253,342	8,166,678,714 494.874%
214.172	1,651,817,595	8,211,673,513 497.130%
215.156	1,653,470,263	8,255,085,347 499.258%
218.157	1,658,702,488	8,386,025,026 505.577%
219.156	1,660,391,673	8,428,153,186 507.600%
220.172	1,662,118,660	8,471,222,048 509.664%
221.184	1,663,830,742	8,511,612,926 511.567%
222.172	1,665,474,816	8,554,501,041 513.637%

Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
225.157	1,669,921,637	8,637,121,859 517.217%
226.172	1,671,644,913	8,681,282,836 519.326%
227.157	1,673,053,830	8,724,811,575 521.490%
228.156	1,674,687,388	8,769,355,443 523.641%
231.157	1,679,403,633	8,900,756,273 529.995%
232.172	1,680,964,666	8,947,578,828 532.288%
233.156	1,682,451,503	8,992,343,813 534.479%
234.156	1,684,153,657	9,038,069,507 536.653%
235.157	1,686,138,398	9,085,949,465 538.861%
238.172	1,690,869,295	9,225,341,405 545.598%
239.157	1,692,421,366	9,269,551,784 547.709%
240.172	1,693,972,380	9,314,895,209 549.885%
241.156	1,695,461,330	9,357,742,829 551.929%
244.156	1,700,552,197	9,486,970,698 557.876%
245.172	1,702,099,490	9,529,558,485 559.871%
246.156	1,703,647,859	9,571,097,902 561.800%
247.156	1,705,254,697	9,613,651,221 563.766%
248.156	1,706,978,672	9,656,052,953 565.681%
251.172	1,712,048,838	9,785,493,251 571.566%
252.156	1,713,693,016	9,824,808,970 573.312%
253.156	1,715,390,132	9,865,293,424 575.105%
254.156	1,716,998,077	9,906,601,280 576.972%
258.172	1,723,344,645	10,073,759,333 584.547%
259.172	1,724,842,804	10,120,785,133 586.766%
260.172	1,726,395,891	10,167,781,923 588.960%
261.156	1,727,936,002	10,214,393,555 591.133%
264.173	1,732,382,197	10,354,338,545 597.694%
265.157	1,734,037,167	10,399,866,499 599.749%
266.157	1,735,462,576	10,443,560,650 601.774%
267.172	1,736,887,107	10,492,258,105 604.084%
271.156	1,742,981,070	10,666,740,361 611.983%
272.156	1,744,407,070	10,709,277,651 613.921%
273.157	1,745,955,642	10,752,732,826 615.865%
274.185	1,747,495,900	10,794,614,774 617.719%
277.172	1,751,798,511	10,922,835,842 623.521%
278.172	1,753,226,672	10,965,168,020 625.428%
279.156	1,754,507,013	11,007,474,326 627.383%
280.157	1,755,792,721	11,053,634,744 629.552%
281.173	1,757,246,154	11,100,038,391 631.672%
284.156	1,761,370,151	11,225,199,335 637.299%
285.156	1,762,688,084	11,267,282,773 639.210%
286.174	1,763,829,959	11,315,379,135 641.523%
287.156	1,765,115,358	11,364,760,692 643.854%
290.156	1,768,487,297	11,518,121,733 651.298%
291.156	1,769,678,133	11,570,703,905 653.831%
292.173	1,770,971,453	11,626,223,323 656.488%
293.156	1,772,270,058	11,683,253,352 659.225%
294.179	1,773,695,947	11,740,704,330 661.934%
297.173	1,778,154,827	11,918,933,888 670.298%
298.156	1,780,146,856	11,975,843,912 672.745%
299.156	1,782,328,133	12,036,866,569 675.345%
300.156	1,784,863,063	12,087,201,777 677.206%
301.187	1,784,925,015	12,087,263,729 677.186%

\*Note: Max rows reached. Export to csv or zip to view all

8.6.4.2. Ethernet Data: 2



Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
0.158	0	464
2.156	14,320,966	361,076 2.521%
3.156	35,069,768	1,729,205 4.931%
4.156	57,561,260	4,156,576 7.221%
5.166	82,024,145	7,807,442 9.518%
8.165	166,621,692	28,847,397 17.313%
9.165	199,312,957	39,251,678 19.693%
10.156	233,489,781	50,534,053 21.643%
11.156	269,420,661	62,333,922 23.136%
12.169	306,397,898	75,092,173 24.508%
15.156	422,226,213	115,639,028 27.388%
16.178	464,004,740	129,626,310 27.936%
17.156	505,374,681	144,270,562 28.547%
18.156	548,943,364	157,685,941 28.725%
21.156	686,827,226	199,164,360 28.998%
22.156	736,382,982	212,274,291 28.827%
23.156	784,313,112	226,550,584 28.885%
24.156	834,049,888	240,651,351 28.853%
25.170	885,500,416	253,430,209 28.620%
28.156	1,042,000,228	295,470,192 28.356%
29.171	1,094,899,871	309,393,338 28.258%
30.156	1,149,265,572	322,706,611 28.079%
31.171	1,205,583,705	338,074,230 28.042%
35.156	1,430,870,080	396,391,090 27.703%

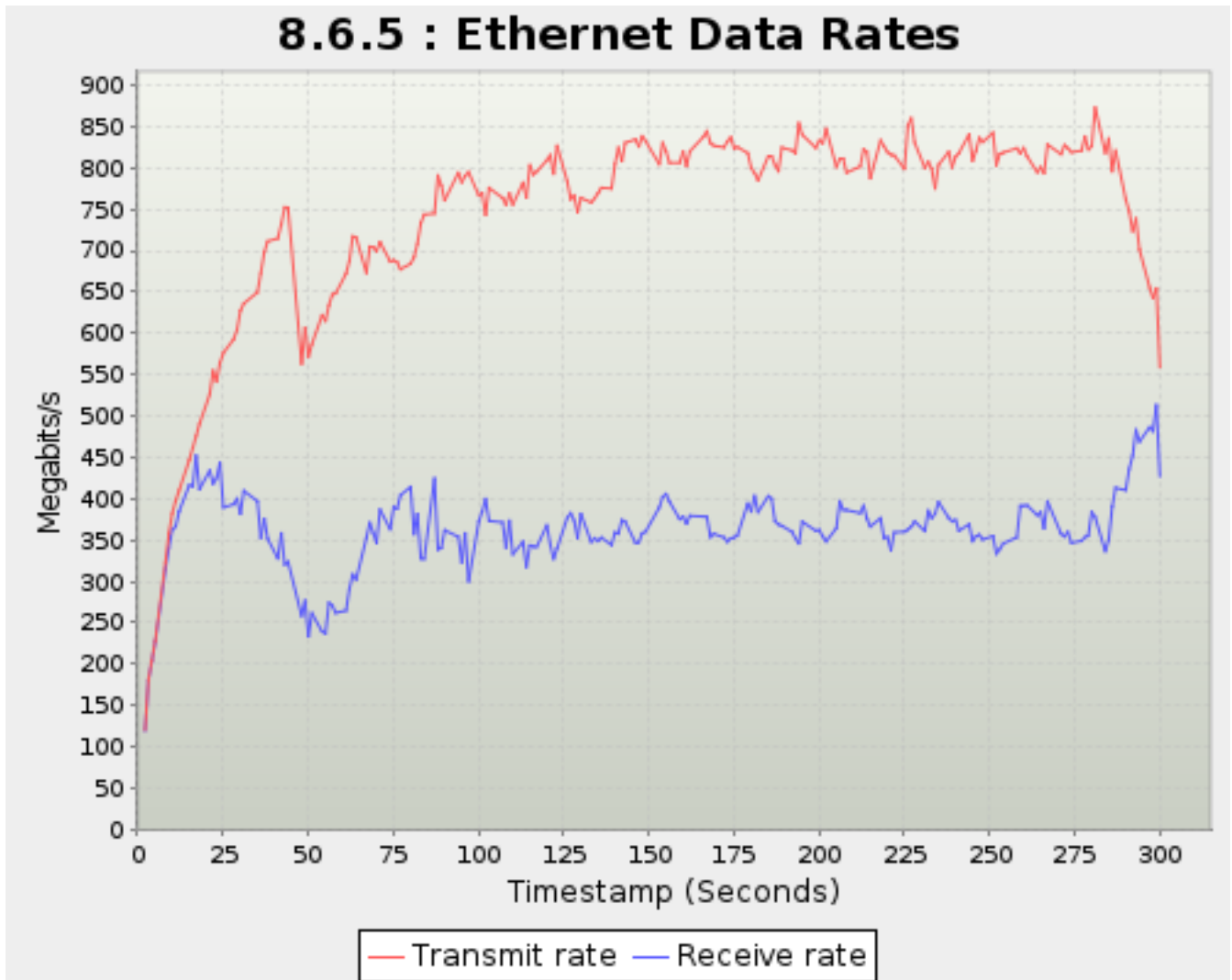
Timestamp	Transmitted	Received
Seconds		Frame bytes
36.157	1,488,923,699	410,871,164 27.595%
37.185	1,549,554,654	425,779,110 27.478%
38.171	1,611,251,633	439,808,189 27.296%
41.156	1,791,801,284	480,863,704 26.837%
42.172	1,854,776,244	494,886,392 26.682%
43.172	1,918,447,219	507,971,329 26.478%
44.156	1,980,870,774	520,702,381 26.287%
48.156	2,178,510,025	571,888,835 26.251%
49.156	2,230,257,195	584,243,758 26.196%
50.156	2,277,435,950	594,826,363 26.118%
51.156	2,325,786,971	606,758,897 26.088%
54.156	2,486,071,486	642,979,925 25.863%
55.157	2,536,967,375	654,501,526 25.799%
56.156	2,589,546,630	667,679,842 25.784%
57.156	2,645,979,106	679,845,337 25.694%
58.156	2,701,278,750	692,615,017 25.640%
61.195	2,881,693,052	728,991,861 25.297%
62.177	2,942,806,714	741,584,375 25.200%
63.156	3,007,191,320	753,339,805 25.051%
64.156	3,072,456,692	765,684,004 24.921%
67.171	3,200,660,622	807,282,506 25.222%
68.157	3,267,019,574	817,903,512 25.035%
69.171	3,337,140,026	827,394,373 24.794%
70.156	3,406,595,145	835,103,030 24.514%
71.157	3,479,553,294	843,264,488 24.235%
74.156	3,704,266,789	861,824,126 23.266%
75.172	3,781,071,038	866,873,446 22.927%
76.183	3,859,481,148	870,737,718 22.561%
77.172	3,937,631,293	873,871,323 22.193%
80.156	4,177,340,726	878,920,896 21.040%
81.156	4,259,780,334	880,210,621 20.663%
82.156	4,345,157,600	881,557,825 20.288%
83.156	4,432,928,870	882,669,014 19.912%
84.156	4,521,982,861	883,817,476 19.545%
87.156	4,797,207,222	886,994,089 18.490%
88.156	4,892,149,616	887,976,311 18.151%
89.172	4,987,540,625	888,975,903 17.824%
90.156	5,076,664,853	890,194,409 17.535%
94.156	5,452,894,025	893,853,002 16.392%
95.172	5,548,793,936	894,774,367 16.126%
96.172	5,643,685,297	895,679,442 15.870%
97.172	5,740,129,067	896,545,708 15.619%
100.172	6,019,967,776	899,238,186 14.938%
101.156	6,111,399,528	900,123,128 14.729%
102.172	6,202,288,407	901,148,129 14.529%
103.172	6,295,289,233	902,147,697 14.331%
107.172	6,661,853,224	906,210,223 13.603%
108.156	6,751,516,839	907,079,278 13.435%
109.172	6,844,637,007	908,122,968 13.268%
110.156	6,934,283,172	909,080,117 13.110%
113.172	7,220,942,141	912,059,508 12.631%
114.156	7,311,745,737	912,940,191 12.486%
115.172	7,410,163,895	913,894,433 12.333%
116.171	7,505,315,396	914,833,648 12.189%
117.171	7,600,441,662	915,836,111 12.050%
120.156	7,888,679,666	919,379,774 11.654%
121.156	7,986,330,667	920,573,717 11.527%
122.156	8,081,068,946	921,636,550 11.405%
123.156	8,180,154,667	922,742,084 11.280%
126.156	8,459,778,945	925,984,280 10.946%
127.156	8,550,762,654	927,085,266 10.842%
128.157	8,642,489,733	928,083,422 10.739%

Timestamp	Transmitted	Received
Seconds		Frame bytes
129.172	8,733,466,463	929,257,876 10.640%
130.156	8,823,882,635	930,305,942 10.543%
133.157	9,101,953,569	933,596,579 10.257%
134.172	9,193,878,617	934,839,844 10.168%
135.171	9,286,765,228	935,937,931 10.078%
136.156	9,377,660,656	937,021,185 9.992%
139.172	9,663,276,634	940,062,857 9.728%
140.156	9,757,951,001	940,984,932 9.643%
141.172	9,859,076,801	941,892,769 9.554%
142.183	9,956,284,543	942,789,503 9.469%
143.156	10,055,189,354	943,654,166 9.385%
146.176	10,354,249,517	946,498,743 9.141%
147.156	10,452,308,777	947,489,996 9.065%
148.157	10,552,881,452	948,482,126 8.988%
149.172	10,654,753,673	949,531,770 8.912%
153.156	11,044,922,268	953,429,068 8.632%
154.172	11,146,763,719	954,297,062 8.561%
155.156	11,244,211,962	955,342,634 8.496%
156.172	11,342,958,590	956,335,351 8.431%
159.157	11,629,261,225	959,280,554 8.249%
160.171	11,729,702,016	960,254,659 8.187%
161.156	11,824,029,420	961,193,133 8.129%
162.156	11,923,474,456	962,126,453 8.069%
166.172	12,320,094,022	966,189,855 7.842%
167.157	12,420,358,709	967,192,398 7.787%
168.184	12,521,860,717	968,335,097 7.733%
169.156	12,619,195,786	969,263,585 7.681%
172.172	12,922,962,711	972,180,602 7.523%
173.172	13,023,942,688	973,087,443 7.472%
174.176	13,124,384,389	974,109,045 7.422%
175.156	13,222,316,362	975,098,421 7.375%
176.172	13,322,266,301	976,190,104 7.328%
179.157	13,623,637,479	978,796,638 7.185%
180.156	13,719,709,881	979,689,037 7.141%
181.157	13,815,053,842	980,571,824 7.098%
182.172	13,911,010,177	981,523,180 7.056%
185.172	14,201,463,241	984,323,747 6.931%
186.156	14,297,031,819	985,385,081 6.892%
187.173	14,395,451,360	986,355,372 6.852%
188.156	14,490,091,694	987,286,371 6.814%
189.173	14,591,217,121	988,188,831 6.772%
192.174	14,883,345,644	990,963,849 6.658%
193.156	14,980,533,803	991,909,657 6.621%
194.156	15,083,207,912	992,894,186 6.583%
195.156	15,184,084,990	993,815,634 6.545%
199.156	15,579,040,653	997,698,000 6.404%
200.156	15,680,065,217	998,730,768 6.369%
201.172	15,780,724,124	999,732,224 6.335%
202.172	15,883,515,186	1,000,750,582 6.301%
205.173	16,180,419,989	1,003,700,453 6.203%
206.172	16,278,920,670	1,004,555,327 6.171%
207.172	16,376,379,292	1,005,418,196 6.139%
208.156	16,469,948,313	1,006,192,489 6.109%
212.156	16,854,208,787	1,009,765,487 5.991%
213.184	16,954,776,360	1,010,799,724 5.962%
214.172	17,053,280,010	1,011,681,256 5.932%
215.156	17,146,862,225	1,012,575,983 5.905%
218.157	17,438,660,593	1,015,565,732 5.824%
219.156	17,537,883,835	1,016,479,952 5.796%
220.172	17,638,255,523	1,017,491,880 5.769%
221.184	17,736,230,531	1,018,347,294 5.742%
222.172	17,834,155,288	1,019,345,732 5.716%

Timestamp	Transmitted	Received
Seconds		Frame bytes
225.157	18,052,370,431	1,022,179,326 5.662%
226.172	18,156,750,470	1,023,224,969 5.636%
227.157	18,259,365,453	1,023,993,901 5.608%
228.156	18,359,178,419	1,024,957,364 5.583%
231.157	18,654,440,275	1,027,554,241 5.508%
232.172	18,753,504,394	1,028,324,876 5.483%
233.156	18,847,655,546	1,029,113,798 5.460%
234.156	18,941,621,757	1,030,035,173 5.438%
235.157	19,037,808,687	1,031,023,167 5.416%
238.172	19,333,076,296	1,033,724,120 5.347%
239.157	19,428,347,776	1,034,576,197 5.325%
240.172	19,528,179,238	1,035,412,139 5.302%
241.156	19,624,588,441	1,036,245,940 5.280%
244.156	19,924,085,738	1,039,191,852 5.216%
245.172	20,023,328,215	1,040,047,827 5.194%
246.156	20,119,995,643	1,040,948,134 5.174%
247.156	20,221,591,105	1,041,919,131 5.153%
248.156	20,321,415,541	1,042,782,269 5.131%
251.172	20,628,348,066	1,045,588,713 5.069%
252.156	20,723,838,109	1,046,568,955 5.050%
253.156	20,821,939,018	1,047,515,136 5.031%
254.156	20,920,312,432	1,048,439,865 5.012%
258.172	21,316,846,725	1,051,861,031 4.934%
259.172	21,415,225,025	1,052,660,559 4.915%
260.172	21,514,341,807	1,053,479,394 4.897%
261.156	21,611,259,377	1,054,284,166 4.878%
264.173	21,900,631,569	1,056,737,870 4.825%
265.157	21,995,822,537	1,057,607,157 4.808%
266.157	22,091,337,327	1,058,396,331 4.791%
267.172	22,193,141,568	1,059,153,045 4.772%
271.156	22,584,279,245	1,062,578,955 4.705%
272.156	22,684,946,513	1,063,327,571 4.687%
273.157	22,784,052,780	1,064,245,594 4.671%
274.185	22,884,566,258	1,065,135,068 4.654%
277.172	23,182,038,923	1,067,565,640 4.605%
278.172	23,284,004,201	1,068,378,649 4.588%
279.156	23,381,147,527	1,069,095,894 4.572%
280.157	23,481,811,707	1,069,835,719 4.556%
281.173	23,588,078,656	1,070,506,495 4.538%
284.156	23,886,549,018	1,072,793,480 4.491%
285.156	23,987,299,273	1,073,543,677 4.475%
286.174	24,085,377,796	1,074,123,144 4.460%
287.156	24,182,376,492	1,074,717,203 4.444%
290.156	24,469,726,746	1,076,561,563 4.400%
291.156	24,559,902,372	1,077,280,493 4.386%
292.173	24,648,841,541	1,078,094,603 4.374%
293.156	24,736,929,185	1,078,960,684 4.362%
294.179	24,822,098,618	1,080,013,135 4.351%
297.173	25,066,091,945	1,083,230,405 4.321%
298.156	25,141,848,132	1,084,596,827 4.314%
299.156	25,219,629,393	1,086,310,290 4.307%
300.156	25,285,416,505	1,088,203,326 4.304%
301.187	25,285,416,505	1,088,203,326 4.304%

\*Note: Max rows reached. Export to csv or zip to view all

### 8.6.5. Ethernet Data Rates



Data Rate shown includes Ethernet overhead.

Rates can fluctuate slightly above the physical maximum due to round-off errors in calculations.

Physical speeds on fiber optic can legitimately exceed 10Gbps.

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>	<i>Megabits/s</i>	
0.158	0.00	0.00
2.156	120.4	119.8
3.156	181.4	180.7
4.156	204.3	203.5
5.166	228.5	227.4
8.165	323.3	315.2
9.165	358.5	~341
10.156	382.4	362.6
11.156	397.6	366.4
12.169	410.1	384.8
15.156	446.8	416.4
16.178	461.5	415.1
17.156	475.6	452.1
18.156	490.4	411.6
21.156	526.2	~434
22.156	554.9	418.2
23.156	541.5	~425
24.156	564.1	443.3
25.170	576.3	389.5

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
28.156	592.6	393.2
29.171	~604	400.1
30.156	627.3	381.8
31.171	635.9	409.5
35.156	649.5	~397
36.157	672.8	352.7
37.185	698.1	375.7
38.171	711.1	351.6
41.156	714.6	327.9
42.172	731.9	358.2
43.172	752.2	320.5
44.156	751.9	323.8
48.156	563.2	258.4
49.156	606.6	276.8
50.156	571.7	233.8
51.156	586.8	261.6
54.156	621.8	239.4
55.157	614.9	237.4
56.156	633.8	274.1
57.156	646.7	270.8
58.156	648.1	262.1
61.195	672.2	264.9
62.177	687.3	291.3
63.156	717.1	308.7
64.156	715.6	302.3
67.171	673.1	352.8
68.157	704.7	~371
69.171	~704	358.8
70.156	699.5	346.5
71.157	710.2	386.8
74.156	686.7	363.2
75.172	688.1	390.1
76.183	~686	387.9
77.172	677.4	404.2
80.156	~684	414.3
81.156	~692	357.3
82.156	708.3	381.7
83.156	733.3	327.7
84.156	743.5	327.3
87.156	744.8	424.5
88.156	790.7	338.6
89.172	778.7	340.6
90.156	760.8	361.9
94.156	793.9	~354
95.172	782.5	~323
96.172	790.2	358.2
97.172	794.7	300.2
100.172	766.5	372.6
101.156	769.4	384.5
102.172	743.1	399.8
103.172	775.7	373.2
107.172	763.5	371.4
108.156	755.2	340.9
109.172	~769	373.3
110.156	755.6	~333
113.172	781.9	347.9
114.156	764.1	317.6
115.172	~803	343.6
116.171	791.9	342.2
117.171	795.3	341.9
120.156	~809	367.8
121.156	815.3	344.5

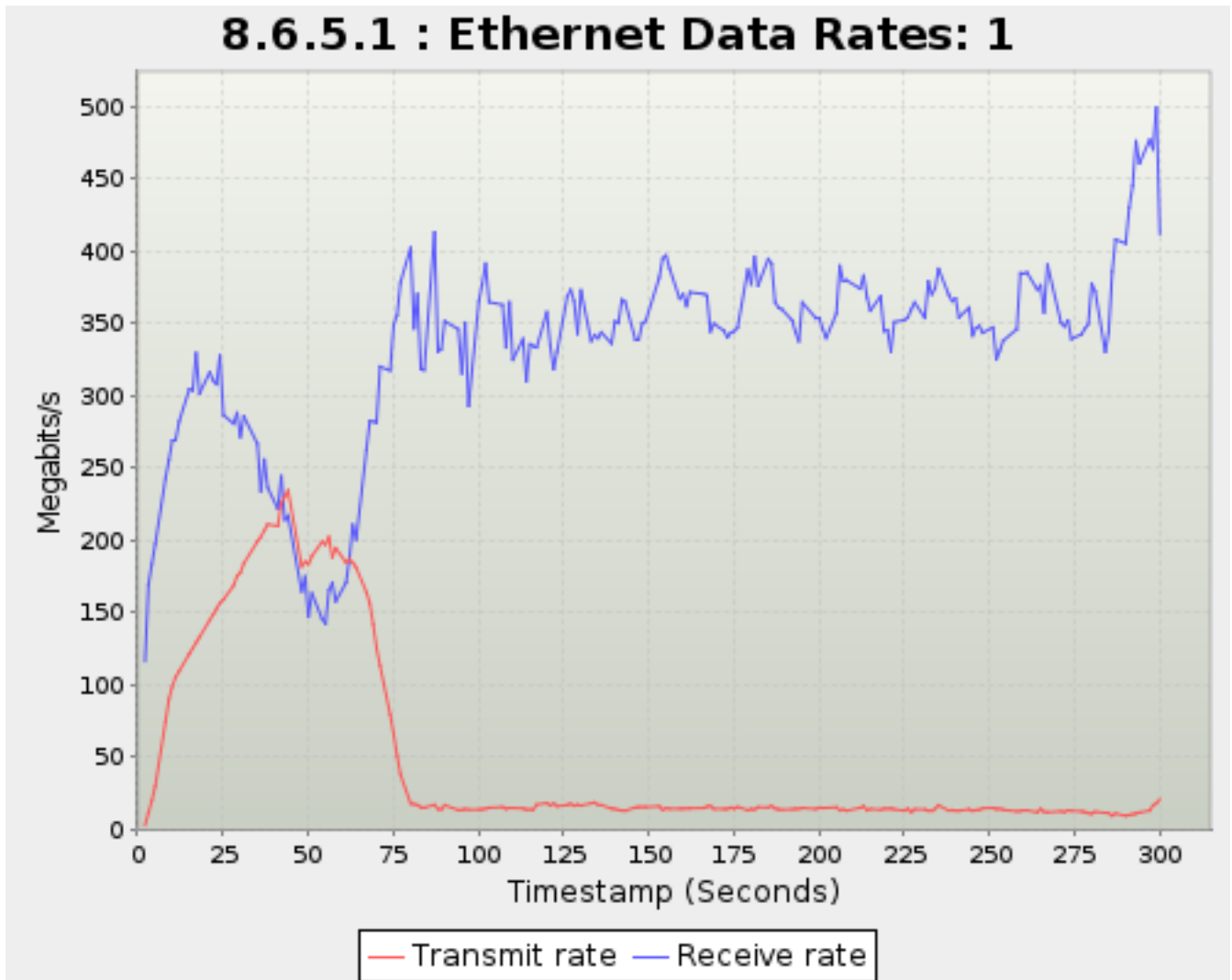


Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
122.156	792.9	327.4
123.156	826.5	~340
126.156	783.4	377.1
127.156	761.9	382.5
128.157	766.7	373.7
129.172	746.6	352.4
130.156	763.6	381.8
133.157	758.1	347.8
134.172	~763	352.3
135.171	769.2	348.9
136.156	775.7	~353
139.172	774.9	344.1
140.156	804.5	359.3
141.172	824.3	357.7
142.183	808.2	374.1
143.156	830.1	372.2
146.176	834.3	346.7
147.156	825.7	347.2
148.157	838.1	358.2
149.172	832.2	360.3
153.156	804.4	389.4
154.172	830.1	402.2
155.156	819.9	405.7
156.172	~806	396.4
159.157	806.1	375.4
160.171	819.6	378.3
161.156	~802	369.9
162.156	819.9	379.4
166.172	837.6	378.5
167.157	844.2	378.1
168.184	830.1	353.7
169.156	826.8	357.7
172.172	824.6	353.2
173.172	831.8	~348
174.176	836.7	352.1
175.156	823.5	353.1
176.172	~825	~356
179.157	817.7	394.3
180.156	799.9	384.5
181.157	793.6	403.4
182.172	784.8	383.9
185.172	813.9	403.1
186.156	~814	400.2
187.173	803.5	372.8
188.156	795.9	~369
189.173	824.4	367.3
192.174	~821	359.9
193.156	817.3	352.2
194.156	~854	~346
195.156	839.9	372.3
199.156	824.1	361.2
200.156	833.1	362.3
201.172	829.9	354.4
202.172	847.2	348.4
205.173	801.1	364.4
206.172	810.9	~397
207.172	811.1	386.4
208.156	794.1	386.4
212.156	801.5	382.6
213.184	822.3	391.6
214.172	818.9	375.5
215.156	787.4	366.4

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
218.157	833.1	376.5
219.156	825.9	352.4
220.172	~819	353.8
221.184	815.8	337.7
222.172	814.9	359.3
225.157	798.9	360.2
226.172	851.1	362.8
227.157	859.7	366.2
228.156	830.5	372.7
231.157	799.9	360.9
232.172	807.2	385.6
233.156	798.9	376.7
234.156	775.1	381.8
235.157	803.4	~396
238.172	819.2	376.8
239.157	800.6	372.7
240.172	813.3	374.3
241.156	817.7	361.3
244.156	840.4	369.1
245.172	808.5	348.7
246.156	820.4	354.7
247.156	836.2	356.4
248.156	831.1	350.7
251.172	842.2	354.9
252.156	803.1	333.4
253.156	816.7	339.2
254.156	818.3	345.8
258.172	823.6	353.3
259.172	817.4	391.4
260.172	823.8	391.4
261.156	~814	392.1
264.173	794.6	380.1
265.157	800.7	383.7
266.157	793.4	364.2
267.172	828.1	396.8
271.156	816.4	357.6
272.156	827.2	354.4
273.157	823.8	359.7
274.185	818.7	346.7
277.172	820.7	349.1
278.172	837.8	353.3
279.156	822.1	355.8
280.157	~826	383.9
281.173	872.7	377.7
284.156	817.9	336.6
285.156	835.3	350.7
286.174	795.8	390.4
287.156	820.7	413.1
290.156	761.8	410.4
291.156	747.4	~436
292.173	723.5	451.7
293.156	738.6	483.3
294.179	701.3	~469
297.173	655.2	486.4
298.156	642.6	481.6
299.156	654.2	513.2
300.156	~559	427.3
301.187	0.00	0.00

\*Note: Max rows reached. Export to csv or zip to view all

8.6.5.1. Ethernet Data Rates: 1



Data Rate shown includes Ethernet overhead.

Rates can fluctuate slightly above the physical maximum due to round-off errors in calculations.

Physical speeds on fiber optic can legitimately exceed 10Gbps.

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>	<i>Megabits/s</i>	
0.158	0.00	0.00
2.156	3.153	116.5
3.156	11.59	169.3
4.156	20.12	183.6
5.166	30.08	197.5
8.165	74.71	242.8
9.165	90.19	255.4
10.156	98.97	268.9
11.156	105.5	269.4
12.169	109.5	282.1
15.156	121.5	304.4
16.178	125.5	303.6
17.156	129.3	329.4
18.156	133.1	301.4
21.156	144.9	316.1
22.156	148.7	310.6
23.156	152.7	307.8
24.156	156.6	327.5
25.170	~159	286.6

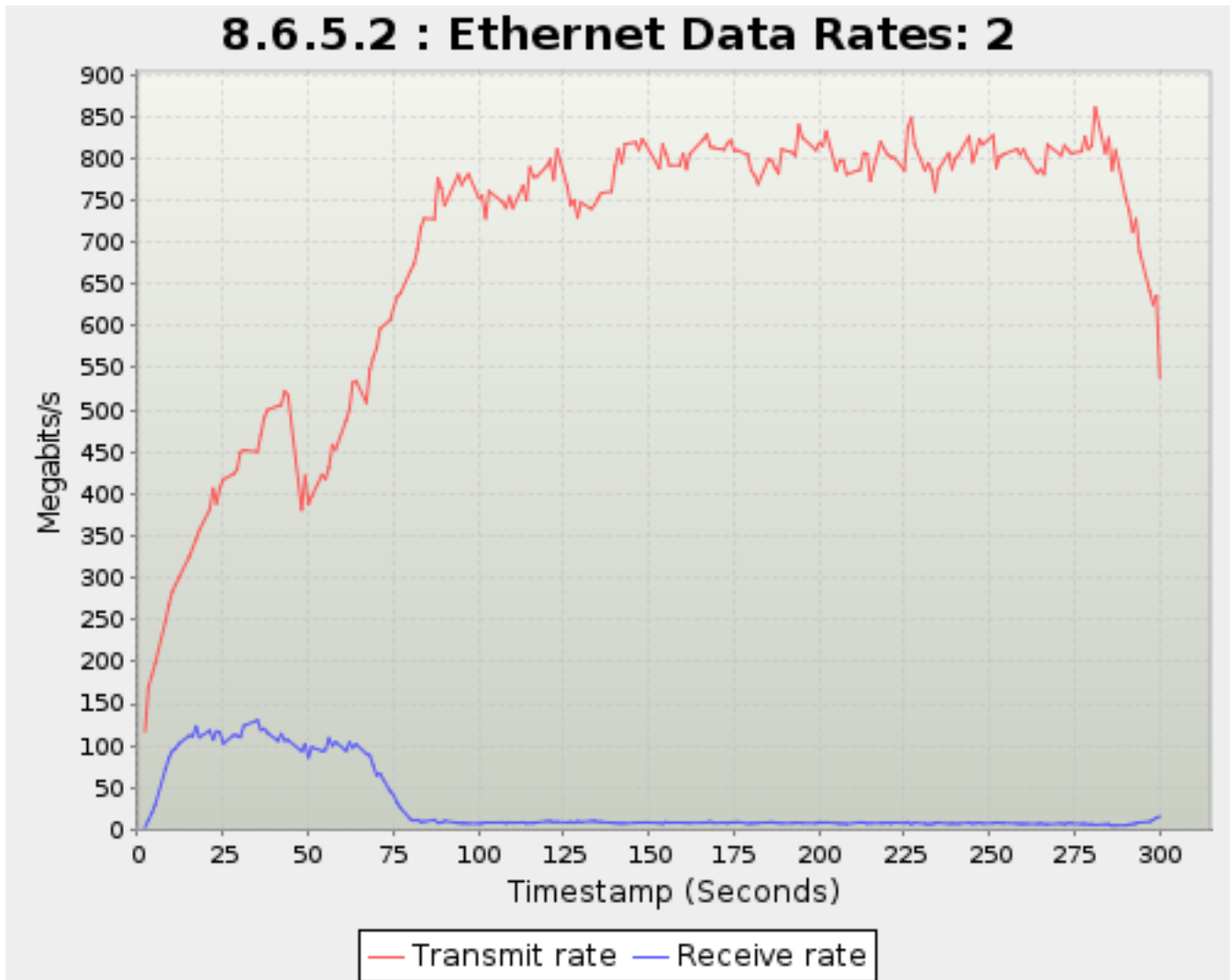
Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
28.156	168.7	280.6
29.171	175.2	~288
30.156	177.6	271.4
31.171	~184	285.7
35.156	199.2	266.7
36.157	202.3	233.9
37.185	206.8	255.8
38.171	~211	236.4
41.156	209.9	221.8
42.172	225.9	244.3
43.172	~230	214.1
44.156	234.5	~217
48.156	181.9	164.7
49.156	185.2	174.9
50.156	183.5	147.4
51.156	189.1	163.3
54.156	~199	145.7
55.157	~197	142.4
56.156	202.3	165.4
57.156	188.4	170.4
58.156	194.6	157.8
61.195	184.6	170.8
62.177	186.8	187.4
63.156	184.6	210.8
64.156	181.2	200.4
67.171	164.2	262.5
68.157	156.3	282.4
69.171	141.8	~282
70.156	125.4	281.4
71.157	113.5	~320
74.156	79.50	317.3
75.172	66.16	348.9
76.183	51.04	355.7
77.172	38.13	378.2
80.156	18.01	402.2
81.156	17.74	346.4
82.156	16.98	370.2
83.156	15.49	318.2
84.156	15.23	317.6
87.156	17.19	412.9
88.156	14.34	330.3
89.172	14.04	332.1
90.156	16.94	351.4
94.156	13.60	345.9
95.172	13.81	315.3
96.172	14.21	350.4
97.172	13.92	292.8
100.172	13.94	365.1
101.156	14.07	376.8
102.172	14.53	391.2
103.172	15.19	364.7
107.172	15.72	362.7
108.156	14.42	333.3
109.172	15.09	364.5
110.156	15.02	324.7
113.172	14.65	339.2
114.156	13.95	~310
115.172	14.04	335.5
116.171	13.79	334.2
117.171	17.37	333.3
120.156	18.39	357.7
121.156	16.76	334.4

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
122.156	18.19	318.3
123.156	16.21	330.5
126.156	17.16	368.5
127.156	17.87	373.1
128.157	16.57	365.1
129.172	17.33	342.7
130.156	16.69	372.8
133.157	18.31	337.7
134.172	18.77	341.9
135.171	17.21	339.6
136.156	17.04	343.7
139.172	14.58	335.9
140.156	14.36	351.3
141.172	13.67	350.1
142.183	13.30	366.3
143.156	13.10	364.7
146.176	15.44	338.5
147.156	15.62	338.7
148.157	15.71	349.7
149.172	15.69	351.5
153.156	16.18	381.5
154.172	13.74	394.9
155.156	14.85	396.7
156.172	14.47	~388
159.157	14.50	366.9
160.171	14.55	~370
161.156	14.72	361.8
162.156	14.78	371.4
166.172	15.01	370.2
167.157	15.97	369.3
168.184	16.46	344.2
169.156	14.41	349.7
172.172	14.37	344.8
173.172	14.32	340.2
174.176	15.36	343.5
175.156	14.47	344.4
176.172	15.80	346.9
179.157	13.51	~387
180.156	14.30	376.9
181.157	13.93	395.9
182.172	15.61	375.9
185.172	15.36	394.5
186.156	16.43	391.1
187.173	14.57	364.6
188.156	14.12	360.8
189.173	13.87	359.7
192.174	14.13	~352
193.156	14.42	~344
194.156	14.41	337.6
195.156	15.03	364.4
199.156	14.31	353.5
200.156	15.25	353.5
201.172	15.02	~346
202.172	15.09	339.7
205.173	15.53	356.7
206.172	13.47	389.7
207.172	14.11	379.1
208.156	13.15	379.7
212.156	15.11	373.9
213.184	16.24	382.9
214.172	13.42	~368
215.156	14.32	358.7

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
218.157	13.88	368.6
219.156	14.49	344.6
220.172	14.51	345.3
221.184	14.65	330.4
222.172	14.12	350.8
225.157	13.21	352.2
226.172	14.46	~354
227.157	12.16	359.6
228.156	14.14	364.4
231.157	14.02	353.7
232.172	13.15	379.1
233.156	13.07	369.9
234.156	14.40	~374
235.157	16.85	387.7
238.172	13.26	369.7
239.157	13.55	365.3
240.172	13.11	367.1
241.156	13.11	~354
244.156	14.13	360.8
245.172	13.06	341.4
246.156	13.65	346.8
247.156	13.72	348.1
248.156	14.81	343.4
251.172	15.01	347.1
252.156	14.27	324.9
253.156	14.51	331.1
254.156	13.84	337.9
258.172	12.70	345.9
259.172	12.90	384.6
260.172	13.34	384.3
261.156	13.38	385.1
264.173	12.07	373.2
265.157	14.36	376.2
266.157	12.33	357.4
267.172	12.10	390.4
271.156	12.76	350.2
272.156	12.22	347.9
273.157	13.35	351.9
274.185	13.03	339.1
277.172	12.64	342.4
278.172	12.28	346.3
279.156	11.36	349.5
280.157	11.07	377.5
281.173	12.42	~372
284.156	11.62	330.2
285.156	11.47	344.2
286.174	9.683	385.5
287.156	11.24	407.9
290.156	9.606	405.1
291.156	10.13	429.9
292.173	10.74	~445
293.156	11.10	475.9
294.179	11.88	460.4
297.173	13.23	476.8
298.156	16.83	470.1
299.156	18.21	~499
300.156	21.07	411.6
301.187	0.00	0.00

\*Note: Max rows reached. Export to csv or zip to view all

8.6.5.2. Ethernet Data Rates: 2



Data Rate shown includes Ethernet overhead.

Rates can fluctuate slightly above the physical maximum due to round-off errors in calculations.

Physical speeds on fiber optic can legitimately exceed 10Gbps.

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>	<i>Megabits/s</i>	
0.158	0.00	0.00
2.156	117.2	3.285
3.156	169.8	11.40
4.156	184.2	19.90
5.166	198.4	29.89
8.165	248.6	72.39
9.165	268.3	85.56
10.156	283.4	93.72
11.156	292.1	96.96
12.169	300.6	102.7
15.156	325.3	~112
16.178	335.9	111.5
17.156	346.3	122.8
18.156	357.3	110.2
21.156	381.4	~118
22.156	406.1	107.6
23.156	388.8	117.1
24.156	407.5	115.7
25.170	417.3	102.8

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
28.156	423.9	112.6
29.171	428.9	112.1
30.156	449.7	110.4
31.171	~452	123.8
35.156	450.3	130.3
36.157	470.4	118.8
37.185	491.3	~120
38.171	500.1	115.2
41.156	504.8	106.1
42.172	~506	113.9
43.172	522.2	106.4
44.156	517.4	106.7
48.156	381.3	93.68
49.156	421.4	101.9
50.156	388.2	86.40
51.156	397.6	98.37
54.156	422.8	93.74
55.157	417.9	95.07
56.156	431.5	108.8
57.156	458.3	100.4
58.156	453.4	104.3
61.195	487.6	94.10
62.177	500.5	103.9
63.156	532.5	97.97
64.156	534.4	101.9
67.171	508.9	90.37
68.157	548.4	88.56
69.171	562.1	76.78
70.156	~574	65.10
71.157	596.7	66.77
74.156	607.2	45.86
75.172	621.9	41.14
76.183	634.9	32.22
77.172	639.2	26.01
80.156	~666	12.06
81.156	674.2	10.97
82.156	691.3	11.52
83.156	717.8	9.479
84.156	728.3	9.708
87.156	727.6	11.58
88.156	776.3	8.240
89.172	764.6	8.473
90.156	743.9	10.46
94.156	780.3	8.057
95.172	768.7	7.718
96.172	~776	7.800
97.172	780.8	7.398
100.172	752.6	7.420
101.156	755.3	7.659
102.172	728.6	8.593
103.172	760.5	8.507
107.172	747.8	8.732
108.156	740.7	7.596
109.172	753.9	8.736
110.156	740.6	8.270
113.172	767.2	8.746
114.156	750.2	7.653
115.172	788.9	8.059
116.171	778.2	8.060
117.171	777.9	8.572
120.156	790.6	10.06
121.156	798.6	10.09



Timestamp	Transmit rate	Receive rate
Seconds	Megabits/s	
122.156	774.7	9.065
123.156	810.3	9.413
126.156	766.3	8.633
127.156	~744	9.343
128.157	750.1	8.515
129.172	729.3	9.768
130.156	~747	9.011
133.157	739.8	10.12
134.172	744.2	10.33
135.171	~752	9.357
136.156	758.6	9.311
139.172	760.3	8.263
140.156	790.2	8.021
141.172	810.6	7.672
142.183	794.9	7.724
143.156	~817	7.507
146.176	818.9	8.214
147.156	810.1	8.571
148.157	822.4	8.477
149.172	816.6	8.771
153.156	788.2	7.921
154.172	816.3	7.315
155.156	~805	8.997
156.172	791.5	8.381
159.157	791.6	8.529
160.171	805.1	8.281
161.156	787.3	8.126
162.156	805.1	7.988
166.172	822.6	8.348
167.157	828.3	8.760
168.184	813.6	9.524
169.156	812.4	8.061
172.172	810.2	8.391
173.172	817.5	7.793
174.176	821.3	8.641
175.156	~809	8.669
176.172	809.2	9.116
179.157	804.2	7.204
180.156	785.6	7.576
181.157	779.7	7.554
182.172	769.2	~8
185.172	798.6	8.599
186.156	797.6	9.127
187.173	788.9	8.186
188.156	781.8	8.137
189.173	810.6	7.591
192.174	806.9	7.913
193.156	802.9	8.205
194.156	839.6	8.420
195.156	824.9	7.878
199.156	809.8	7.663
200.156	817.9	8.821
201.172	814.9	8.421
202.172	832.1	8.718
205.173	785.5	7.739
206.172	797.4	7.296
207.172	~797	7.393
208.156	780.9	6.717
212.156	786.4	8.758
213.184	806.1	8.643
214.172	805.5	7.554
215.156	773.1	7.753

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
218.157	819.2	7.966
219.156	811.4	7.843
220.172	804.5	8.479
221.184	801.2	7.353
222.172	800.7	8.532
225.157	785.7	7.968
226.172	836.6	8.758
227.157	847.6	6.621
228.156	816.3	8.348
231.157	785.8	7.160
232.172	~794	6.554
233.156	785.8	6.856
234.156	760.7	7.857
235.157	786.5	8.322
238.172	805.9	7.160
239.157	787.1	7.440
240.172	800.2	7.129
241.156	804.6	7.249
244.156	826.2	8.307
245.172	795.5	7.233
246.156	806.8	7.920
247.156	822.5	8.350
248.156	816.3	7.379
251.172	827.2	7.762
252.156	788.8	8.484
253.156	802.2	8.076
254.156	804.4	7.946
258.172	810.9	7.382
259.172	804.5	6.866
260.172	810.5	7.026
261.156	800.6	6.973
264.173	782.5	6.898
265.157	786.4	7.539
266.157	781.1	6.802
267.172	~816	6.414
271.156	803.7	7.411
272.156	~815	6.488
273.157	810.4	7.823
274.185	805.7	7.584
277.172	808.1	6.749
278.172	825.5	7.047
279.156	810.7	6.287
280.157	814.9	6.408
281.173	860.3	5.718
284.156	806.3	6.404
285.156	823.9	6.528
286.174	786.1	4.902
287.156	809.4	5.135
290.156	752.2	5.260
291.156	737.3	6.065
292.173	712.8	6.700
293.156	727.5	7.416
294.179	689.4	8.598
297.173	641.9	9.555
298.156	625.8	11.48
299.156	~636	14.21
300.156	~538	15.66
301.187	0.00	0.00

\*Note: Max rows reached. Export to csv or zip to view all







Timestamp	TX Pause frames	TX errors	RX Pause frames	FCS errors	Alignment errors	Undersize	Oversize	Drop Events
<i>Seconds</i>	<i>Frames</i>							
215.156	0	0	0	0	0	0	0	0
218.157	0	0	0	0	0	0	0	0
219.156	0	0	0	0	0	0	0	0
220.172	0	0	0	0	0	0	0	0
221.184	0	0	0	0	0	0	0	0
222.172	0	0	0	0	0	0	0	0
225.157	0	0	0	0	0	0	0	0
226.172	0	0	0	0	0	0	0	0
227.157	0	0	0	0	0	0	0	0
228.156	0	0	0	0	0	0	0	0
231.157	0	0	0	0	0	0	0	0
232.172	0	0	0	0	0	0	0	0
233.156	0	0	0	0	0	0	0	0
234.156	0	0	0	0	0	0	0	0
235.157	0	0	0	0	0	0	0	0
238.172	0	0	0	0	0	0	0	0
239.157	0	0	0	0	0	0	0	0
240.172	0	0	0	0	0	0	0	0
241.156	0	0	0	0	0	0	0	0
244.156	0	0	0	0	0	0	0	0
245.172	0	0	0	0	0	0	0	0
246.156	0	0	0	0	0	0	0	0
247.156	0	0	0	0	0	0	0	0
248.156	0	0	0	0	0	0	0	0
251.172	0	0	0	0	0	0	0	0
252.156	0	0	0	0	0	0	0	0
253.156	0	0	0	0	0	0	0	0
254.156	0	0	0	0	0	0	0	0
258.172	0	0	0	0	0	0	0	0
259.172	0	0	0	0	0	0	0	0
260.172	0	0	0	0	0	0	0	0
261.156	0	0	0	0	0	0	0	0
264.173	0	0	0	0	0	0	0	0
265.157	0	0	0	0	0	0	0	0
266.157	0	0	0	0	0	0	0	0
267.172	0	0	0	0	0	0	0	0
271.156	0	0	0	0	0	0	0	0
272.156	0	0	0	0	0	0	0	0
273.157	0	0	0	0	0	0	0	0
274.185	0	0	0	0	0	0	0	0
277.172	0	0	0	0	0	0	0	0
278.172	0	0	0	0	0	0	0	0
279.156	0	0	0	0	0	0	0	0
280.157	0	0	0	0	0	0	0	0
281.173	0	0	0	0	0	0	0	0
284.156	0	0	0	0	0	0	0	0
285.156	0	0	0	0	0	0	0	0
286.174	0	0	0	0	0	0	0	0
287.156	0	0	0	0	0	0	0	0
290.156	0	0	0	0	0	0	0	0
291.156	0	0	0	0	0	0	0	0
292.173	0	0	0	0	0	0	0	0
293.156	0	0	0	0	0	0	0	0
294.179	0	0	0	0	0	0	0	0
297.173	0	0	0	0	0	0	0	0
298.156	0	0	0	0	0	0	0	0
299.156	0	0	0	0	0	0	0	0
300.156	0	0	0	0	0	0	0	0
301.187	0	0	0	0	0	0	0	0

\*Note: Max rows reached. Export to csv or zip to view all









Timestamp	TX Pause frames	TX errors	RX Pause frames	FCS errors	Alignment errors	Undersize	Oversize	Drop Events
<i>Seconds</i>	<i>Frames</i>							
215.156	0	0	0	0	0	0	0	0
218.157	0	0	0	0	0	0	0	0
219.156	0	0	0	0	0	0	0	0
220.172	0	0	0	0	0	0	0	0
221.184	0	0	0	0	0	0	0	0
222.172	0	0	0	0	0	0	0	0
225.157	0	0	0	0	0	0	0	0
226.172	0	0	0	0	0	0	0	0
227.157	0	0	0	0	0	0	0	0
228.156	0	0	0	0	0	0	0	0
231.157	0	0	0	0	0	0	0	0
232.172	0	0	0	0	0	0	0	0
233.156	0	0	0	0	0	0	0	0
234.156	0	0	0	0	0	0	0	0
235.157	0	0	0	0	0	0	0	0
238.172	0	0	0	0	0	0	0	0
239.157	0	0	0	0	0	0	0	0
240.172	0	0	0	0	0	0	0	0
241.156	0	0	0	0	0	0	0	0
244.156	0	0	0	0	0	0	0	0
245.172	0	0	0	0	0	0	0	0
246.156	0	0	0	0	0	0	0	0
247.156	0	0	0	0	0	0	0	0
248.156	0	0	0	0	0	0	0	0
251.172	0	0	0	0	0	0	0	0
252.156	0	0	0	0	0	0	0	0
253.156	0	0	0	0	0	0	0	0
254.156	0	0	0	0	0	0	0	0
258.172	0	0	0	0	0	0	0	0
259.172	0	0	0	0	0	0	0	0
260.172	0	0	0	0	0	0	0	0
261.156	0	0	0	0	0	0	0	0
264.173	0	0	0	0	0	0	0	0
265.157	0	0	0	0	0	0	0	0
266.157	0	0	0	0	0	0	0	0
267.172	0	0	0	0	0	0	0	0
271.156	0	0	0	0	0	0	0	0
272.156	0	0	0	0	0	0	0	0
273.157	0	0	0	0	0	0	0	0
274.185	0	0	0	0	0	0	0	0
277.172	0	0	0	0	0	0	0	0
278.172	0	0	0	0	0	0	0	0
279.156	0	0	0	0	0	0	0	0
280.157	0	0	0	0	0	0	0	0
281.173	0	0	0	0	0	0	0	0
284.156	0	0	0	0	0	0	0	0
285.156	0	0	0	0	0	0	0	0
286.174	0	0	0	0	0	0	0	0
287.156	0	0	0	0	0	0	0	0
290.156	0	0	0	0	0	0	0	0
291.156	0	0	0	0	0	0	0	0
292.173	0	0	0	0	0	0	0	0
293.156	0	0	0	0	0	0	0	0
294.179	0	0	0	0	0	0	0	0
297.173	0	0	0	0	0	0	0	0
298.156	0	0	0	0	0	0	0	0
299.156	0	0	0	0	0	0	0	0
300.156	0	0	0	0	0	0	0	0
301.187	0	0	0	0	0	0	0	0

\*Note: Max rows reached. Export to csv or zip to view all



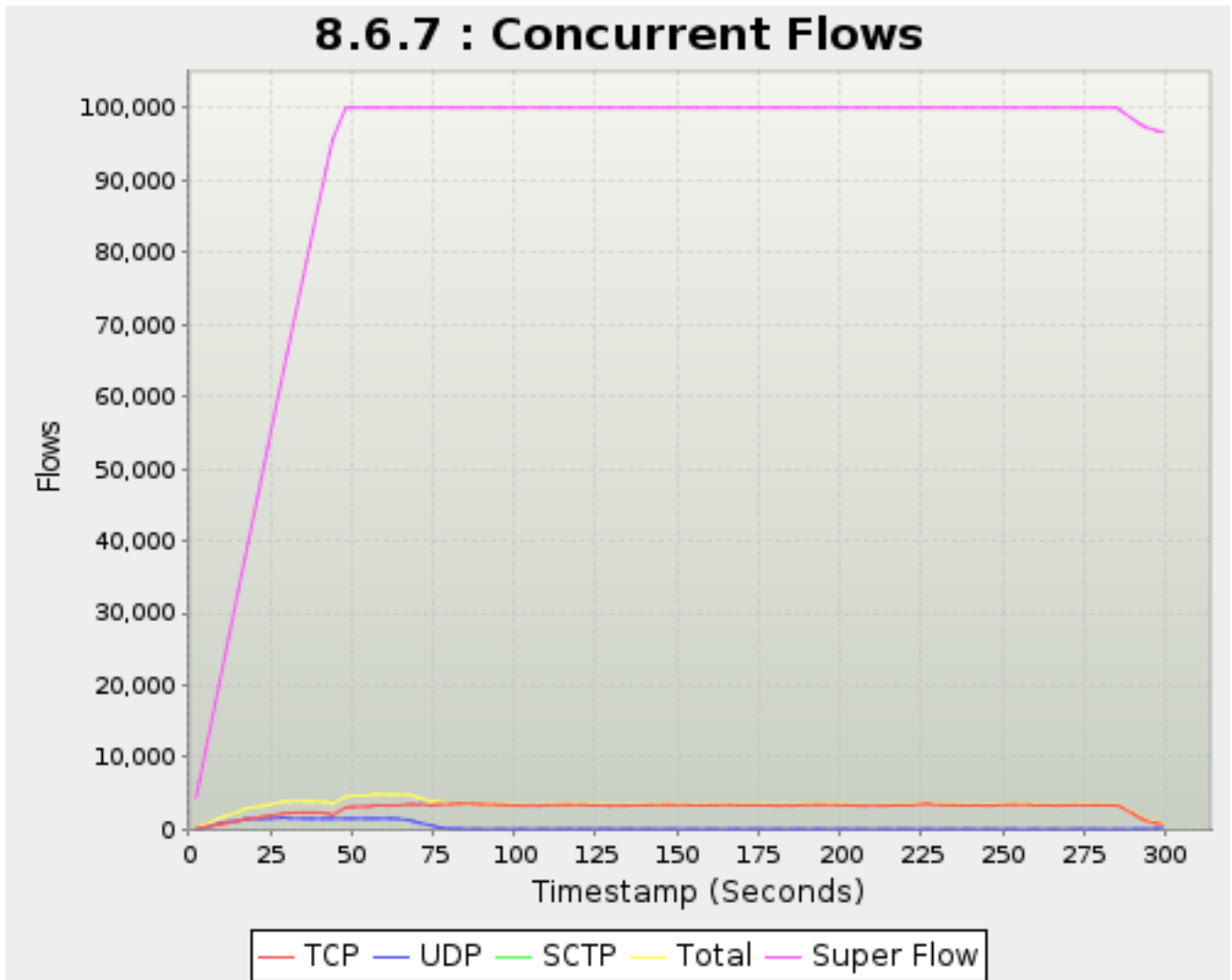




Timestamp	TX Pause frames	TX errors	RX Pause frames	FCS errors	Alignment errors	Undersize	Oversize	Drop Events
<i>Seconds</i>	<i>Frames</i>							
215.156	0	0	0	0	0	0	0	0
218.157	0	0	0	0	0	0	0	0
219.156	0	0	0	0	0	0	0	0
220.172	0	0	0	0	0	0	0	0
221.184	0	0	0	0	0	0	0	0
222.172	0	0	0	0	0	0	0	0
225.157	0	0	0	0	0	0	0	0
226.172	0	0	0	0	0	0	0	0
227.157	0	0	0	0	0	0	0	0
228.156	0	0	0	0	0	0	0	0
231.157	0	0	0	0	0	0	0	0
232.172	0	0	0	0	0	0	0	0
233.156	0	0	0	0	0	0	0	0
234.156	0	0	0	0	0	0	0	0
235.157	0	0	0	0	0	0	0	0
238.172	0	0	0	0	0	0	0	0
239.157	0	0	0	0	0	0	0	0
240.172	0	0	0	0	0	0	0	0
241.156	0	0	0	0	0	0	0	0
244.156	0	0	0	0	0	0	0	0
245.172	0	0	0	0	0	0	0	0
246.156	0	0	0	0	0	0	0	0
247.156	0	0	0	0	0	0	0	0
248.156	0	0	0	0	0	0	0	0
251.172	0	0	0	0	0	0	0	0
252.156	0	0	0	0	0	0	0	0
253.156	0	0	0	0	0	0	0	0
254.156	0	0	0	0	0	0	0	0
258.172	0	0	0	0	0	0	0	0
259.172	0	0	0	0	0	0	0	0
260.172	0	0	0	0	0	0	0	0
261.156	0	0	0	0	0	0	0	0
264.173	0	0	0	0	0	0	0	0
265.157	0	0	0	0	0	0	0	0
266.157	0	0	0	0	0	0	0	0
267.172	0	0	0	0	0	0	0	0
271.156	0	0	0	0	0	0	0	0
272.156	0	0	0	0	0	0	0	0
273.157	0	0	0	0	0	0	0	0
274.185	0	0	0	0	0	0	0	0
277.172	0	0	0	0	0	0	0	0
278.172	0	0	0	0	0	0	0	0
279.156	0	0	0	0	0	0	0	0
280.157	0	0	0	0	0	0	0	0
281.173	0	0	0	0	0	0	0	0
284.156	0	0	0	0	0	0	0	0
285.156	0	0	0	0	0	0	0	0
286.174	0	0	0	0	0	0	0	0
287.156	0	0	0	0	0	0	0	0
290.156	0	0	0	0	0	0	0	0
291.156	0	0	0	0	0	0	0	0
292.173	0	0	0	0	0	0	0	0
293.156	0	0	0	0	0	0	0	0
294.179	0	0	0	0	0	0	0	0
297.173	0	0	0	0	0	0	0	0
298.156	0	0	0	0	0	0	0	0
299.156	0	0	0	0	0	0	0	0
300.156	0	0	0	0	0	0	0	0
301.187	0	0	0	0	0	0	0	0

\*Note: Max rows reached. Export to csv or zip to view all

8.6.7. Concurrent Flows



Timestamp	TCP	UDP	SCTP	Total	Super Flow
<i>Seconds</i>	<i>Flows</i>				
0	0	0	0	0	0
2.147	160	19	0	179	4,436
3.147	235	120	0	355	6,648
4.147	326	191	0	517	8,862
5.157	407	292	0	699	11,090
8.157	624	717	0	1,341	17,725
9.157	713	851	0	1,564	19,938
10.147	796	939	0	1,735	22,134
11.147	870	1,027	0	1,897	24,347
12.160	958	1,077	0	2,035	26,573
15.147	1,239	1,233	0	2,472	33,153
16.168	1,328	1,336	0	2,664	35,374
17.146	1,400	1,472	0	2,872	37,522
18.146	1,471	1,518	0	2,989	39,704
21.146	1,682	1,507	0	3,189	46,264
22.147	1,741	1,508	0	3,249	48,469
23.147	1,831	1,522	0	3,353	50,680
24.147	1,918	1,539	0	3,457	52,889
25.160	1,963	1,529	0	3,492	55,112
28.147	2,190	1,633	0	3,823	61,672
29.162	2,255	1,666	0	3,921	63,885
30.147	2,297	1,622	0	3,919	65,971
31.162	2,334	1,573	0	3,907	68,119
35.147	2,395	1,552	0	3,947	76,643

Timestamp	TCP	UDP	SCTP	Total	Super Flow
<i>Seconds</i>			<i>Flows</i>		
36.146	2,375	1,544	0	3,919	78,763
37.162	2,368	1,551	0	3,919	80,925
38.162	2,381	1,546	0	3,927	83,074
41.147	2,340	1,538	0	3,878	89,430
42.162	2,272	1,562	0	3,834	91,545
43.162	2,193	1,553	0	3,746	93,621
44.147	2,046	1,545	0	3,591	95,581
48.147	3,059	1,540	0	4,599	100,000
49.147	3,118	1,541	0	4,659	100,000
50.147	3,148	1,539	0	4,687	100,000
51.147	3,176	1,549	0	4,725	100,000
54.147	3,207	1,538	0	4,745	99,999
55.147	3,207	1,545	0	4,752	99,998
56.147	3,286	1,540	0	4,826	100,000
57.147	3,322	1,543	0	4,865	100,000
58.146	3,384	1,552	0	4,936	100,000
61.162	3,327	1,541	0	4,868	100,000
62.162	3,360	1,540	0	4,900	100,000
63.147	3,350	1,529	0	4,879	100,000
64.147	3,353	1,511	0	4,864	99,999
67.163	3,503	1,350	0	4,853	100,000
68.147	3,481	1,267	0	4,748	100,000
69.162	3,552	1,137	0	4,689	100,000
70.147	3,427	1,011	0	4,438	100,000
71.147	3,558	897	0	4,455	100,000
74.147	3,336	633	0	3,969	100,000
75.162	3,438	522	0	3,960	100,000
76.162	3,481	389	0	3,870	100,000
77.162	3,490	314	0	3,804	100,000
80.146	3,535	140	0	3,675	100,000
81.146	3,565	136	0	3,701	100,000
82.147	3,610	140	0	3,750	100,000
83.146	3,612	110	0	3,722	100,000
84.147	3,636	110	0	3,746	100,000
87.146	3,617	91	0	3,708	100,000
88.147	3,560	83	0	3,643	100,000
89.162	3,558	79	0	3,637	100,000
90.147	3,539	81	0	3,620	100,000
94.147	3,489	88	0	3,577	100,000
95.162	3,431	86	0	3,517	99,990
96.162	3,461	89	0	3,550	99,997
97.162	3,406	89	0	3,495	99,997
100.162	3,364	79	0	3,443	100,000
101.147	3,329	82	0	3,411	100,000
102.163	3,343	98	0	3,441	100,000
103.163	3,327	93	0	3,420	100,000
107.163	3,325	83	0	3,408	100,000
108.147	3,324	102	0	3,426	100,000
109.163	3,388	100	0	3,488	100,000
110.147	3,404	95	0	3,499	99,999
113.162	3,424	102	0	3,526	100,000
114.147	3,415	99	0	3,514	100,000
115.162	3,449	99	0	3,548	100,000
116.162	3,461	115	0	3,576	100,000
117.162	3,450	116	0	3,566	99,998
120.146	3,422	111	0	3,533	100,000
121.146	3,437	102	0	3,539	100,000
122.146	3,414	98	0	3,512	100,000
123.146	3,380	113	0	3,493	100,000
126.146	3,363	108	0	3,471	100,000
127.146	3,363	110	0	3,473	100,000
128.146	3,345	121	0	3,466	100,000

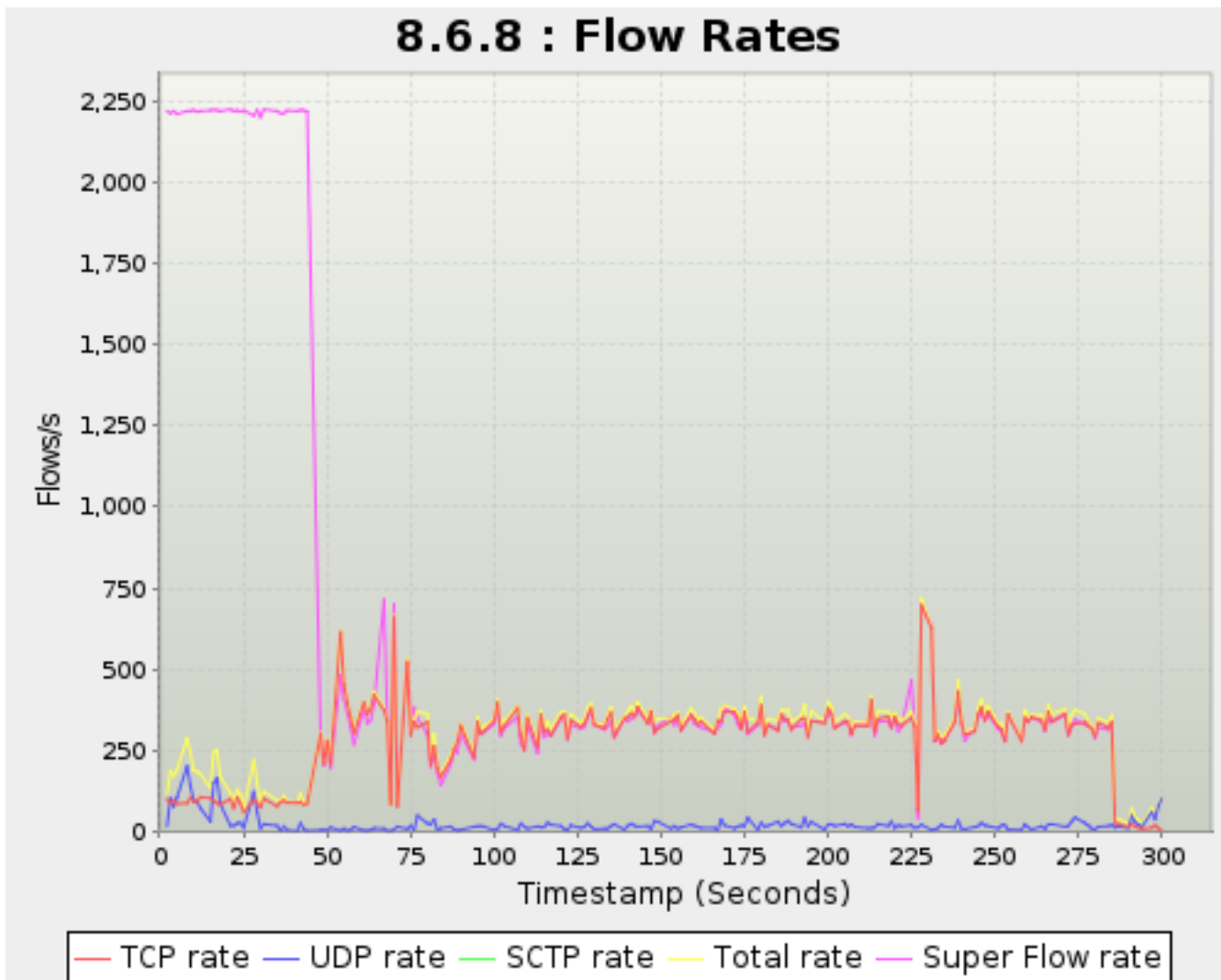


Timestamp	TCP	UDP	SCTP	Total	Super Flow
<i>Seconds</i>	<i>Flows</i>				
129.163	3,311	114	0	3,425	99,999
130.146	3,320	106	0	3,426	100,000
133.146	3,341	103	0	3,444	100,000
134.162	3,327	103	0	3,430	100,000
135.162	3,347	110	0	3,457	100,000
136.146	3,375	117	0	3,492	100,000
139.162	3,378	87	0	3,465	100,000
140.147	3,394	93	0	3,487	100,000
141.162	3,412	97	0	3,509	100,000
142.162	3,444	85	0	3,529	100,000
143.146	3,404	81	0	3,485	100,000
146.162	3,449	98	0	3,547	100,000
147.147	3,434	94	0	3,528	100,000
148.146	3,443	116	0	3,559	100,000
149.162	3,419	117	0	3,536	100,000
153.146	3,425	85	0	3,510	100,000
154.162	3,403	93	0	3,496	100,000
155.146	3,372	84	0	3,456	100,000
156.161	3,370	86	0	3,456	100,000
159.146	3,374	101	0	3,475	99,999
160.162	3,394	98	0	3,492	100,000
161.146	3,388	96	0	3,484	100,000
162.146	3,399	97	0	3,496	100,000
166.162	3,434	100	0	3,534	100,000
167.146	3,419	92	0	3,511	100,000
168.162	3,410	119	0	3,529	100,000
169.147	3,388	99	0	3,487	100,000
172.162	3,374	88	0	3,462	100,000
173.162	3,392	95	0	3,487	100,000
174.162	3,395	99	0	3,494	100,000
175.146	3,386	96	0	3,482	100,000
176.162	3,377	123	0	3,500	100,000
179.146	3,354	83	0	3,437	100,000
180.146	3,317	105	0	3,422	100,000
181.146	3,340	98	0	3,438	100,000
182.162	3,339	101	0	3,440	100,000
185.163	3,328	105	0	3,433	100,000
186.147	3,341	93	0	3,434	100,000
187.164	3,392	104	0	3,496	99,999
188.146	3,394	108	0	3,502	100,000
189.163	3,416	102	0	3,518	100,000
192.164	3,432	99	0	3,531	100,000
193.147	3,443	123	0	3,566	100,000
194.146	3,440	96	0	3,536	100,000
195.146	3,414	112	0	3,526	100,000
199.146	3,433	90	0	3,523	100,000
200.147	3,387	104	0	3,491	100,000
201.162	3,394	105	0	3,499	100,000
202.162	3,417	98	0	3,515	100,000
205.162	3,344	100	0	3,444	100,000
206.162	3,308	90	0	3,398	100,000
207.162	3,333	96	0	3,429	100,000
208.146	3,306	86	0	3,392	100,000
212.146	3,329	86	0	3,415	100,000
213.162	3,331	85	0	3,416	100,000
214.162	3,341	88	0	3,429	100,000
215.146	3,346	95	0	3,441	100,000
218.146	3,385	92	0	3,477	100,000
219.146	3,391	103	0	3,494	100,000
220.161	3,371	85	0	3,456	100,000
221.162	3,383	91	0	3,474	100,000
222.162	3,384	86	0	3,470	99,999

Timestamp	TCP	UDP	SCTP	Total	Super Flow
<i>Seconds</i>	<i>Flows</i>				
225.146	3,536	88	0	3,624	99,999
226.162	3,556	85	0	3,641	100,000
227.146	3,619	88	0	3,707	100,000
228.146	3,499	93	0	3,592	100,000
231.146	3,410	77	0	3,487	100,000
232.162	3,406	76	0	3,482	100,000
233.146	3,413	83	0	3,496	100,000
234.146	3,415	95	0	3,510	100,000
235.146	3,409	90	0	3,499	99,999
238.162	3,353	86	0	3,439	100,000
239.146	3,368	107	0	3,475	100,000
240.161	3,351	87	0	3,438	100,000
241.146	3,375	83	0	3,458	100,000
244.146	3,349	88	0	3,437	100,000
245.162	3,341	89	0	3,430	100,000
246.146	3,326	96	0	3,422	99,999
247.146	3,361	92	0	3,453	100,000
248.146	3,383	92	0	3,475	100,000
251.161	3,450	82	0	3,532	100,000
252.146	3,470	91	0	3,561	100,000
253.146	3,457	97	0	3,554	100,000
254.146	3,445	87	0	3,532	99,999
258.162	3,473	75	0	3,548	100,000
259.162	3,409	92	0	3,501	100,000
260.162	3,374	91	0	3,465	100,000
261.146	3,356	82	0	3,438	100,000
264.162	3,380	84	0	3,464	100,000
265.146	3,382	76	0	3,458	100,000
266.147	3,358	89	0	3,447	100,000
267.162	3,331	89	0	3,420	100,000
271.146	3,401	86	0	3,487	100,000
272.146	3,412	88	0	3,500	100,000
273.146	3,424	104	0	3,528	100,000
274.161	3,391	118	0	3,509	100,000
277.161	3,392	94	0	3,486	99,999
278.162	3,399	86	0	3,485	100,000
279.146	3,398	74	0	3,472	100,000
280.146	3,401	71	0	3,472	100,000
281.162	3,369	79	0	3,448	100,000
284.146	3,370	79	0	3,449	100,000
285.146	3,374	80	0	3,454	100,000
286.161	3,208	71	0	3,279	99,655
287.145	2,978	73	0	3,051	99,329
290.146	2,225	76	0	2,301	98,404
291.146	1,939	116	0	2,055	98,085
292.162	1,685	102	0	1,787	97,764
293.146	1,453	98	0	1,551	97,494
294.161	1,250	93	0	1,343	97,265
297.160	892	163	0	1,055	96,842
298.145	814	156	0	970	96,719
299.146	761	200	0	961	96,630
300.146	0	0	0	0	0
301.147	0	0	0	0	0

\*Note: Max rows reached. Export to csv or zip to view all

8.6.8. Flow Rates



Timestamp	TCP rate	UDP rate	SCTP rate	Total rate	Super Flow rate
<i>Seconds</i>	<i>Flows/s</i>				
0	0.00	0.00	0.00	0.00	0.00
2.147	99.60	17.10	0.00	116.7	~2220
3.147	86	102	0.00	188	2,213
4.147	94	77	0.00	171	2,220
5.157	86.14	~105	0.00	191.1	~2211
8.157	87	201	0.00	288	2,220
9.157	104	141	0.00	245	2,220
10.147	93.94	93.94	0.00	187.9	~2223
11.147	92	93	0.00	185	2,218
12.160	105.6	72.06	0.00	177.7	~2220
15.147	103	31	0.00	134	2,222
16.168	~95	149.9	0.00	244.9	~2224
17.146	86.91	164.6	0.00	251.5	~2222
18.146	84	84	0.00	168	2,220
21.146	100.4	18.26	0.00	118.7	~2225
22.147	71.93	17.98	0.00	89.91	~2220
23.147	105	25	0.00	130	2,222
24.147	87	27	0.00	114	2,219
25.160	59.23	11.85	0.00	71.08	~2222
28.147	99	122	0.00	221	2,206
29.162	88.67	59.11	0.00	147.8	~2223
30.147	74.11	10.15	0.00	84.26	~2201
31.162	101.5	22.66	0.00	124.1	~2225
35.147	78	18	0.00	96	2,220

Timestamp	TCP rate	UDP rate	SCTP rate	Total rate	Super Flow rate
<i>Seconds</i>	<i>Flows/s</i>				
36.146	91.09	2.002	0.00	93.09	~2213
37.162	95.47	15.75	0.00	111.2	~2213
38.162	89	4	0.00	93	2,222
41.147	88.41	1.016	0.00	89.43	~2220
42.162	90.64	25.62	0.00	116.3	~2223
43.162	82	7	0.00	89	2,222
44.147	87.31	2.030	0.00	89.34	~2219
48.147	299.5	4.061	0.00	303.6	292.4
49.147	209	5	0.00	214	205
50.147	280	3	0.00	283	270
51.147	209	13	0.00	222	195
54.147	613.8	2.033	0.00	615.9	481.7
55.147	455	9	0.00	464	408
56.147	397	2	0.00	399	368
57.147	351	5	0.00	356	322
58.146	304.3	14.01	0.00	318.3	268.3
61.162	398	3	0.00	401	380
62.162	361	2	0.00	363	333
63.147	378.7	5.076	0.00	383.8	343.1
64.147	421	10	0.00	431	390
67.163	373.6	8.991	0.00	382.6	714.3
68.147	339.4	2.033	0.00	341.5	348.6
69.162	84.73	1.970	0.00	86.70	104.4
70.147	659.9	6.091	0.00	~666	699.5
71.147	78	15	0.00	93	119
74.147	522.5	7.992	0.00	530.5	525.5
75.162	296.6	17.73	0.00	314.3	329.1
76.162	339	5	0.00	344	381
77.162	321	49	0.00	370	350
80.146	337.4	25.41	0.00	362.8	299.8
81.146	206	22	0.00	228	200
82.147	263.7	36.96	0.00	300.7	230.8
83.146	195.2	5.005	0.00	200.2	180.2
84.147	168.8	9.990	0.00	178.8	142.9
87.146	220.5	15.24	0.00	235.8	207.3
88.147	253.7	6.993	0.00	260.7	248.8
89.162	274.9	2.956	0.00	277.8	242.4
90.147	326.9	5.076	0.00	~332	301.5
94.147	229	15	0.00	244	223
95.162	337.9	15.76	0.00	353.7	339.9
96.162	300	17	0.00	317	303
97.162	310	15	0.00	325	307
100.162	340.6	3.937	0.00	344.5	330.7
101.147	~397	8.122	0.00	405.1	384.8
102.163	306.1	23.62	0.00	329.7	295.3
103.163	325	17	0.00	342	318
107.163	380.6	4.995	0.00	385.6	352.6
108.147	296.7	24.39	0.00	321.1	270.3
109.163	~252	15.75	0.00	267.7	~253
110.147	349.6	9.146	0.00	358.7	325.2
113.162	260.3	16.02	0.00	276.3	242.2
114.147	359.4	13.20	0.00	372.6	352.3
115.162	307.4	13.79	0.00	321.2	291.6
116.162	313	27	0.00	340	300
117.162	296	21	0.00	317	295
120.146	352	17	0.00	369	348
121.146	360	8	0.00	368	353
122.146	287	4	0.00	291	283
123.146	343	19	0.00	362	329
126.146	322.2	11.18	0.00	333.3	317.1
127.146	332	14	0.00	346	322
128.146	357	25	0.00	382	348

Timestamp	TCP rate	UDP rate	SCTP rate	Total rate	Super Flow rate
<i>Seconds</i>	<i>Flows/s</i>				
129.163	379.5	15.73	0.00	395.3	377.6
130.146	329.6	7.121	0.00	336.7	329.6
133.146	318.3	9.009	0.00	327.3	314.3
134.162	347.4	8.858	0.00	356.3	322.8
135.162	366	17	0.00	383	337
136.146	292.7	22.36	0.00	~315	290.7
139.162	348.4	5.906	0.00	354.3	353.3
140.147	352.3	17.26	0.00	369.5	340.1
141.162	363.5	23.65	0.00	387.2	346.8
142.162	354	18	0.00	372	353
143.146	384.1	15.24	0.00	399.4	370.9
146.162	332	17	0.00	349	343
147.147	370.6	7.107	0.00	377.7	363.5
148.146	306.3	32.03	0.00	338.3	304.3
149.162	316.9	30.51	0.00	347.4	324.8
153.146	340	9	0.00	349	354
154.162	344.5	16.73	0.00	361.2	327.8
155.146	357.7	9.146	0.00	366.9	353.7
156.161	313.3	12.81	0.00	326.1	312.3
159.146	358.4	21.32	0.00	379.7	358.4
160.162	346.5	17.72	0.00	364.2	332.7
161.146	330.3	14.23	0.00	344.5	326.2
162.146	340	11	0.00	351	321
166.162	301	11	0.00	312	306
167.146	341.5	4.065	0.00	345.5	319.1
168.162	339.6	37.40	0.00	~377	330.7
169.147	369.5	19.29	0.00	388.8	385.8
172.162	367.6	9.990	0.00	377.6	358.6
173.162	350	15	0.00	365	331
174.162	318	19	0.00	337	315
175.146	368.9	16.26	0.00	385.2	364.8
176.162	307.1	42.32	0.00	349.4	300.2
179.146	335.3	5.005	0.00	340.3	328.3
180.146	389	27	0.00	416	378
181.146	297	15	0.00	312	307
182.162	327.8	17.72	0.00	345.5	329.7
185.163	311.7	30.48	0.00	342.2	313.7
186.147	358.7	17.28	0.00	~376	366.9
187.164	346.1	25.57	0.00	371.7	339.2
188.146	343.2	32.59	0.00	375.8	342.2
189.163	313.7	23.60	0.00	337.3	322.5
192.164	346.7	12.99	0.00	359.6	325.7
193.147	348.9	41.71	0.00	390.6	332.7
194.146	291.3	16.02	0.00	307.3	314.3
195.146	341	30	0.00	371	340
199.146	334	6	0.00	340	338
200.147	379.6	20.98	0.00	400.6	358.6
201.162	362.6	22.66	0.00	385.2	370.4
202.162	318	17	0.00	335	324
205.162	340	23	0.00	363	335
206.162	338	16	0.00	354	342
207.162	301	22	0.00	323	298
208.146	325.2	14.23	0.00	339.4	335.4
212.146	325.2	10.16	0.00	335.4	332.3
213.162	405.5	10.83	0.00	416.3	371.1
214.162	307	13	0.00	320	296
215.146	347.6	23.37	0.00	370.9	339.4
218.146	354	17	0.00	371	340
219.146	321	31	0.00	352	321
220.161	353.7	10.84	0.00	364.5	354.7
221.162	329.7	18.98	0.00	348.7	308.7
222.162	325	16	0.00	341	321

Timestamp	TCP rate	UDP rate	SCTP rate	Total rate	Super Flow rate
<i>Seconds</i>	<i>Flows/s</i>				
225.146	350.4	20.02	0.00	370.4	465.5
226.162	324.8	11.81	0.00	336.6	321.9
227.146	64.02	13.21	0.00	77.24	41.67
228.146	698	21	0.00	719	699
231.146	627	5	0.00	632	638
232.162	279.5	6.890	0.00	286.4	278.5
233.146	297.8	11.18	0.00	308.9	292.7
234.146	272	21	0.00	293	271
235.146	281	15	0.00	296	288
238.162	339	12	0.00	351	339
239.146	431.9	33.54	0.00	465.4	408.5
240.161	~335	8.867	0.00	343.8	336.9
241.146	298.5	7.107	0.00	305.6	279.2
244.146	307.9	14.23	0.00	322.2	324.2
245.162	363.2	16.73	0.00	379.9	352.4
246.146	382.1	26.42	0.00	408.5	370.9
247.146	342	19	0.00	361	345
248.146	370	17	0.00	387	360
251.161	322.3	10.01	0.00	332.3	316.3
252.146	314.7	19.29	0.00	~334	306.6
253.146	278	20	0.00	298	281
254.146	361	6	0.00	367	359
258.162	277.6	4.921	0.00	282.5	283.5
259.162	351	22	0.00	373	340
260.162	338	13	0.00	351	340
261.146	352.6	6.098	0.00	358.7	350.6
264.162	343	16	0.00	359	338
265.146	~314	8.130	0.00	322.2	~311
266.147	369.6	21.98	0.00	391.6	347.7
267.162	338.9	22.66	0.00	361.6	336.9
271.146	363	15	0.00	378	359
272.146	299	17	0.00	316	297
273.146	329	31	0.00	360	323
274.161	~332	43.35	0.00	375.4	344.8
277.161	336	26	0.00	362	329
278.162	324.7	18.98	0.00	343.7	341.7
279.146	318.1	9.146	0.00	327.2	323.2
280.146	293	7	0.00	300	287
281.162	334.6	14.76	0.00	349.4	319.9
284.146	320	17	0.00	337	314
285.146	337	20	0.00	357	340
286.161	24.63	12.81	0.00	37.44	0.00
287.145	23.37	15.24	0.00	38.62	0.00
290.146	14.21	11.17	0.00	25.38	0.00
291.146	23	48	0.00	71	0.00
292.162	14.76	29.53	0.00	44.29	0.00
293.146	12.20	21.34	0.00	33.54	0.00
294.161	7.882	14.78	0.00	22.66	0.00
297.160	11.82	60.10	0.00	71.92	0.00
298.145	19.29	38.58	0.00	57.87	0.00
299.146	9.990	79.92	0.00	89.91	0.00
300.146	2	102	0.00	104	0.00
301.147	0.00	0.00	0.00	0.00	0.00

\*Note: Max rows reached. Export to csv or zip to view all

**8.6.9. Gateway Status**

<b>Timestamp</b>	<b>VLAN</b>	<b>Subnet Address</b>	<b>Gateway Address</b>	<b>Gateway Status</b>
<i>Seconds</i>	<i>vlan</i>			
1.153		192.168.0.0/16	192.168.0.1	up
2.147		10.201.0.0/16	10.201.0.254	up
66.162		10.201.0.0/16	10.201.0.254	up
222.162		10.201.0.0/16	10.201.0.254	down
224.147		10.201.0.0/16	10.201.0.254	up

**8.6.9.1. Gateway Status: 1**

Timestamp	VLAN	Subnet Address	Gateway Address	Gateway Status
<i>Seconds</i>	<i>vlan</i>			
1.153		192.168.0.0/16	192.168.0.1	up



8.6.9.2. Gateway Status: 2

Timestamp	VLAN	Subnet Address	Gateway Address	Gateway Status
<i>Seconds</i>	<i>vlan</i>			
2.147		10.201.0.0/16	10.201.0.254	up
66.162		10.201.0.0/16	10.201.0.254	up
222.162		10.201.0.0/16	10.201.0.254	down
224.147		10.201.0.0/16	10.201.0.254	up

8.6.10. ARP

Timestamp	Request TX	Reply RX	Request RX	Reply TX	Bad Length	Ignored Request	Ignored Reply	Duplicate Address
<i>Seconds</i>	<i>Frames</i>							
0.158	0	0	1	0	0	1	0	0
2.156	2	2	387	385	0	2	0	0
3.156	2	2	676	674	0	2	0	0
4.156	2	2	994	992	0	2	0	0
5.166	2	2	1,292	1,290	0	2	0	0
8.165	2	2	2,120	2,117	0	3	0	0
9.165	2	2	2,431	2,428	0	3	0	0
10.156	2	2	2,688	2,685	0	3	0	0
11.156	2	2	2,910	2,907	0	3	0	0
12.169	2	2	3,153	3,149	0	4	0	0
15.156	2	2	3,888	3,884	0	4	0	0
16.178	2	2	4,132	4,128	0	4	0	0
17.156	2	2	4,563	4,558	0	5	0	0
18.156	2	2	4,883	4,878	0	5	0	0
21.156	2	2	5,794	5,789	0	5	0	0
22.156	2	2	6,051	6,045	0	6	0	0
23.156	2	2	6,334	6,328	0	6	0	0
24.156	2	2	6,654	6,648	0	6	0	0
25.170	2	2	6,921	6,915	0	6	0	0
28.156	2	2	7,739	7,732	0	7	0	0
29.171	2	2	8,074	8,067	0	7	0	0
30.156	2	2	8,377	8,370	0	7	0	0
31.171	2	2	8,599	8,592	0	7	0	0
35.156	4	4	10,055	10,047	0	8	0	0
36.157	4	4	10,368	10,360	0	8	0	0
37.185	4	4	10,678	10,669	0	9	0	0
38.171	4	4	10,997	10,988	0	9	0	0
41.156	4	4	11,978	11,969	0	9	0	0
42.172	4	4	12,295	12,285	0	10	0	0
43.172	4	4	12,600	12,590	0	10	0	0
44.156	4	4	12,895	12,885	0	10	0	0
48.156	4	4	15,940	15,929	0	11	0	0
49.156	4	4	16,493	16,482	0	11	0	0
50.156	4	4	16,958	16,946	0	12	0	0
51.156	4	4	17,406	17,394	0	12	0	0
54.156	4	4	18,939	18,926	0	13	0	0
55.157	4	4	19,531	19,518	0	13	0	0
56.156	4	4	20,071	20,058	0	13	0	0
57.156	4	4	20,545	20,531	0	14	0	0
58.156	4	4	21,068	21,054	0	14	0	0
61.195	4	4	22,542	22,528	0	14	0	0
62.177	4	4	23,990	23,975	0	15	0	0
63.156	5	5	24,687	24,672	0	15	0	0
64.156	6	5	25,368	25,353	0	15	0	0
67.171	8	6	27,257	27,241	0	16	0	0
68.157	8	6	27,843	27,827	0	16	0	0
69.171	8	6	28,511	28,495	0	16	0	0
70.156	8	6	29,181	29,165	0	16	0	0

Timestamp	Request TX	Reply RX	Request RX	Reply TX	Bad Length	Ignored Request	Ignored Reply	Duplicate Address
<i>Seconds</i>	<i>Frames</i>							
71.157	8	6	29,770	29,754	0	16	0	0
74.156	8	6	31,944	31,927	0	17	0	0
75.172	8	6	32,581	32,564	0	17	0	0
76.183	8	6	33,253	33,236	0	17	0	0
77.172	8	6	34,312	34,294	0	18	0	0
80.156	8	6	36,544	36,526	0	18	0	0
81.156	8	6	37,209	37,191	0	18	0	0
82.156	8	6	38,196	38,177	0	19	0	0
83.156	8	6	38,831	38,812	0	19	0	0
84.156	8	6	39,483	39,464	0	19	0	0
87.156	8	6	41,693	41,673	0	20	0	0
88.156	8	6	42,444	42,424	0	20	0	0
89.172	8	6	43,174	43,154	0	20	0	0
90.156	8	6	43,968	43,948	0	20	0	0
94.156	9	7	47,344	47,323	0	21	0	0
95.172	9	7	48,033	48,012	0	21	0	0
96.172	9	7	48,789	48,768	0	21	0	0
97.172	10	7	49,681	49,659	0	22	0	0
100.172	11	8	51,908	51,886	0	22	0	0
101.156	11	8	52,619	52,597	0	22	0	0
102.172	11	8	53,601	53,578	0	23	0	0
103.172	11	8	54,364	54,341	0	23	0	0
107.172	11	8	57,601	57,578	0	23	0	0
108.156	11	8	58,439	58,416	0	23	0	0
109.172	11	8	59,244	59,221	0	23	0	0
110.156	11	8	60,047	60,024	0	23	0	0
113.172	11	8	62,545	62,520	0	25	0	0
114.156	11	8	63,289	63,264	0	25	0	0
115.172	11	8	64,018	63,993	0	25	0	0
116.171	11	8	64,773	64,748	0	25	0	0
117.171	11	8	65,714	65,688	0	26	0	0
120.156	11	8	68,113	68,087	0	26	0	0
121.156	11	8	68,892	68,866	0	26	0	0
122.156	11	8	69,979	69,952	0	27	0	0
123.156	11	8	70,816	70,789	0	27	0	0
126.156	12	9	73,191	73,164	0	27	0	0
127.156	12	9	74,159	74,131	0	28	0	0
128.157	13	9	74,960	74,932	0	28	0	0
129.172	13	10	75,751	75,723	0	28	0	0
130.156	13	10	76,530	76,502	0	28	0	0
133.157	13	10	79,058	79,029	0	29	0	0
134.172	13	10	79,820	79,791	0	29	0	0
135.171	13	10	80,591	80,562	0	29	0	0
136.156	13	10	81,334	81,305	0	29	0	0
139.172	13	10	84,122	84,092	0	30	0	0
140.156	13	10	84,962	84,932	0	30	0	0
141.172	13	10	85,801	85,771	0	30	0	0
142.183	13	10	86,723	86,692	0	31	0	0
143.156	13	10	87,547	87,516	0	31	0	0
146.176	13	10	89,869	89,838	0	31	0	0
147.156	13	10	90,850	90,818	0	32	0	0
148.157	13	10	91,673	91,641	0	32	0	0
149.172	13	10	92,449	92,417	0	32	0	0
153.156	13	10	95,966	95,933	0	33	0	0
154.172	13	10	96,819	96,786	0	33	0	0
155.156	13	10	97,641	97,608	0	33	0	0
156.172	14	11	98,425	98,392	0	33	0	0
159.157	14	11	101,048	101,014	0	34	0	0
160.171	15	12	101,841	101,807	0	34	0	0
161.156	15	12	102,661	102,627	0	34	0	0

Timestamp	Request TX	Reply RX	Request RX	Reply TX	Bad Length	Ignored Request	Ignored Reply	Duplicate Address
<i>Seconds</i>	<i>Frames</i>							
162.156	15	12	103,540	103,505	0	35	0	0
166.172	15	12	106,794	106,759	0	35	0	0
167.157	15	12	107,839	107,803	0	36	0	0
168.184	15	12	108,724	108,688	0	36	0	0
169.156	15	12	109,554	109,518	0	36	0	0
172.172	15	12	112,184	112,147	0	37	0	0
173.172	15	12	113,032	112,995	0	37	0	0
174.176	15	12	113,839	113,801	0	38	0	0
175.156	15	12	114,662	114,624	0	38	0	0
176.172	15	12	115,439	115,401	0	38	0	0
179.157	15	12	117,992	117,953	0	39	0	0
180.156	15	12	118,820	118,781	0	39	0	0
181.157	15	12	119,659	119,620	0	39	0	0
182.172	15	12	120,702	120,662	0	40	0	0
185.172	15	12	123,315	123,275	0	40	0	0
186.156	15	12	124,123	124,083	0	40	0	0
187.173	16	13	125,042	125,001	0	41	0	0
188.156	16	13	125,870	125,829	0	41	0	0
189.173	16	13	126,665	126,624	0	41	0	0
192.174	17	14	129,261	129,219	0	42	0	0
193.156	17	14	130,132	130,090	0	42	0	0
194.156	17	14	130,971	130,929	0	42	0	0
195.156	17	14	131,759	131,717	0	42	0	0
199.156	17	14	135,291	135,248	0	43	0	0
200.156	17	14	136,169	136,126	0	43	0	0
201.172	17	14	136,999	136,956	0	43	0	0
202.172	17	14	137,913	137,869	0	44	0	0
205.173	17	14	140,408	140,364	0	44	0	0
206.172	17	14	141,228	141,184	0	44	0	0
207.172	17	14	142,177	142,132	0	45	0	0
208.156	17	14	143,070	143,025	0	45	0	0
212.156	17	14	146,466	146,420	0	46	0	0
213.184	17	14	147,370	147,324	0	46	0	0
214.172	17	14	148,225	148,179	0	46	0	0
215.156	17	14	149,081	149,035	0	46	0	0
218.157	18	15	151,688	151,641	0	47	0	0
219.156	18	15	152,520	152,473	0	47	0	0
220.172	18	15	153,347	153,300	0	47	0	0
221.184	19	15	154,161	154,114	0	47	0	0
222.172	20	15	155,042	154,994	0	48	0	0
225.157	21	16	157,526	157,478	0	48	0	0
226.172	21	16	158,370	158,322	0	48	0	0
227.157	21	16	159,431	159,382	0	49	0	0
228.156	21	16	160,338	160,289	0	49	0	0
231.157	21	16	162,874	162,825	0	49	0	0
232.172	21	16	163,773	163,723	0	50	0	0
233.156	21	16	164,582	164,532	0	50	0	0
234.156	21	16	165,383	165,333	0	50	0	0
235.157	21	16	166,205	166,155	0	50	0	0
238.172	21	16	168,888	168,837	0	51	0	0
239.157	21	16	169,697	169,646	0	51	0	0
240.172	21	16	170,509	170,458	0	51	0	0
241.156	21	16	171,331	171,279	0	52	0	0
244.156	21	16	174,139	174,086	0	53	0	0
245.172	21	16	174,973	174,920	0	53	0	0
246.156	21	16	175,823	175,770	0	53	0	0
247.156	21	16	176,700	176,646	0	54	0	0
248.156	21	16	177,595	177,541	0	54	0	0
251.172	22	17	180,071	180,017	0	54	0	0
252.156	22	17	181,002	180,947	0	55	0	0

Timestamp	Request TX	Reply RX	Request RX	Reply TX	Bad Length	Ignored Request	Ignored Reply	Duplicate Address
<i>Seconds</i>	<i>Frames</i>							
253.156	22	17	181,811	181,756	0	55	0	0
254.156	22	17	182,665	182,610	0	55	0	0
258.172	23	18	186,190	186,134	0	56	0	0
259.172	23	18	187,149	187,093	0	56	0	0
260.172	23	18	187,964	187,908	0	56	0	0
261.156	23	18	188,791	188,735	0	56	0	0
264.173	23	18	191,319	191,262	0	57	0	0
265.157	23	18	192,156	192,099	0	57	0	0
266.157	23	18	193,021	192,964	0	57	0	0
267.172	23	18	193,965	193,907	0	58	0	0
271.156	23	18	197,271	197,213	0	58	0	0
272.156	23	18	198,167	198,108	0	59	0	0
273.157	23	18	199,098	199,039	0	59	0	0
274.185	23	18	200,067	200,008	0	59	0	0
277.172	23	18	202,620	202,560	0	60	0	0
278.172	23	18	203,493	203,433	0	60	0	0
279.156	24	19	204,297	204,237	0	60	0	0
280.157	24	19	205,136	205,076	0	60	0	0
281.173	24	19	206,014	205,954	0	60	0	0
284.156	24	19	208,550	208,489	0	61	0	0
285.156	24	19	209,331	209,270	0	61	0	0
286.174	25	20	210,163	210,102	0	61	0	0
287.156	25	20	211,137	211,075	0	62	0	0
290.156	25	20	214,092	214,030	0	62	0	0
291.156	25	20	215,043	214,981	0	62	0	0
292.173	25	20	216,023	215,960	0	63	0	0
293.156	25	20	216,927	216,864	0	63	0	0
294.179	25	20	217,859	217,796	0	63	0	0
297.173	25	20	220,701	220,637	0	64	0	0
298.156	25	20	221,682	221,618	0	64	0	0
299.156	25	20	222,624	222,560	0	64	0	0
300.156	25	20	223,523	223,459	0	64	0	0
301.187	25	20	224,491	224,427	0	64	0	0

\*Note: Max rows reached. Export to csv or zip to view all

8.6.10.1. ARP: 1

Timestamp	Request TX	Reply RX	Request RX	Reply TX	Bad Length	Ignored Request	Ignored Reply	Duplicate Address
<i>Seconds</i>	<i>Frames</i>							
2.156	1	1	168	168	0	0	0	0
3.156	1	1	362	362	0	0	0	0
4.156	1	1	622	622	0	0	0	0
5.166	1	1	869	869	0	0	0	0
8.165	1	1	1,651	1,651	0	0	0	0
9.165	1	1	1,954	1,954	0	0	0	0
10.156	1	1	2,210	2,210	0	0	0	0
11.156	1	1	2,432	2,432	0	0	0	0
12.169	1	1	2,674	2,674	0	0	0	0
15.156	1	1	3,407	3,407	0	0	0	0
16.178	1	1	3,651	3,651	0	0	0	0
17.156	1	1	3,996	3,996	0	0	0	0
18.156	1	1	4,265	4,265	0	0	0	0
21.156	1	1	5,106	5,106	0	0	0	0
22.156	1	1	5,352	5,352	0	0	0	0
23.156	1	1	5,630	5,630	0	0	0	0
24.156	1	1	5,946	5,946	0	0	0	0
25.170	1	1	6,212	6,212	0	0	0	0
28.156	1	1	7,029	7,029	0	0	0	0
29.171	1	1	7,363	7,363	0	0	0	0
30.156	1	1	7,666	7,666	0	0	0	0
31.171	1	1	7,888	7,888	0	0	0	0
35.156	2	2	9,147	9,147	0	0	0	0
36.157	2	2	9,450	9,450	0	0	0	0
37.185	2	2	9,749	9,749	0	0	0	0
38.171	2	2	10,063	10,063	0	0	0	0
41.156	2	2	11,039	11,039	0	0	0	0
42.172	2	2	11,355	11,355	0	0	0	0
43.172	2	2	11,660	11,660	0	0	0	0
44.156	2	2	11,954	11,954	0	0	0	0
48.156	2	2	14,862	14,862	0	0	0	0
49.156	2	2	15,384	15,384	0	0	0	0
50.156	2	2	15,819	15,819	0	0	0	0
51.156	2	2	16,257	16,257	0	0	0	0
54.156	2	2	17,770	17,770	0	0	0	0
55.157	2	2	18,361	18,361	0	0	0	0
56.156	2	2	18,901	18,901	0	0	0	0
57.156	2	2	19,374	19,374	0	0	0	0
58.156	2	2	19,897	19,897	0	0	0	0
61.195	2	2	21,370	21,370	0	0	0	0
62.177	2	2	22,701	22,701	0	0	0	0
63.156	3	3	23,347	23,347	0	0	0	0
64.156	3	3	23,997	23,997	0	0	0	0
67.171	3	3	25,836	25,836	0	0	0	0
68.157	3	3	26,417	26,417	0	0	0	0
69.171	3	3	27,081	27,081	0	0	0	0
70.156	3	3	27,750	27,750	0	0	0	0
71.157	3	3	28,339	28,339	0	0	0	0
74.156	3	3	30,511	30,511	0	0	0	0
75.172	3	3	31,148	31,148	0	0	0	0
76.183	3	3	31,820	31,820	0	0	0	0
77.172	3	3	32,775	32,775	0	0	0	0
80.156	3	3	34,896	34,896	0	0	0	0
81.156	3	3	35,551	35,551	0	0	0	0
82.156	3	3	36,527	36,527	0	0	0	0
83.156	3	3	37,157	37,157	0	0	0	0
84.156	3	3	37,805	37,805	0	0	0	0

Timestamp	Request TX	Reply RX	Request RX	Reply TX	Bad Length	Ignored Request	Ignored Reply	Duplicate Address
<i>Seconds</i>	<i>Frames</i>							
87.156	3	3	40,013	40,013	0	0	0	0
88.156	3	3	40,764	40,764	0	0	0	0
89.172	3	3	41,493	41,493	0	0	0	0
90.156	3	3	42,287	42,287	0	0	0	0
94.156	4	4	45,490	45,490	0	0	0	0
95.172	4	4	46,150	46,150	0	0	0	0
96.172	4	4	46,896	46,896	0	0	0	0
97.172	4	4	47,777	47,777	0	0	0	0
100.172	4	4	49,994	49,994	0	0	0	0
101.156	4	4	50,705	50,705	0	0	0	0
102.172	4	4	51,686	51,686	0	0	0	0
103.172	4	4	52,449	52,449	0	0	0	0
107.172	4	4	55,585	55,585	0	0	0	0
108.156	4	4	56,372	56,372	0	0	0	0
109.172	4	4	57,146	57,146	0	0	0	0
110.156	4	4	57,920	57,920	0	0	0	0
113.172	4	4	60,391	60,391	0	0	0	0
114.156	4	4	61,131	61,131	0	0	0	0
115.172	4	4	61,859	61,859	0	0	0	0
116.171	4	4	62,614	62,614	0	0	0	0
117.171	4	4	63,554	63,554	0	0	0	0
120.156	4	4	65,952	65,952	0	0	0	0
121.156	4	4	66,731	66,731	0	0	0	0
122.156	4	4	67,713	67,713	0	0	0	0
123.156	4	4	68,496	68,496	0	0	0	0
126.156	5	5	70,799	70,799	0	0	0	0
127.156	5	5	71,756	71,756	0	0	0	0
128.157	5	5	72,552	72,552	0	0	0	0
129.172	5	5	73,339	73,339	0	0	0	0
130.156	5	5	74,117	74,117	0	0	0	0
133.157	5	5	76,644	76,644	0	0	0	0
134.172	5	5	77,405	77,405	0	0	0	0
135.171	5	5	78,176	78,176	0	0	0	0
136.156	5	5	78,919	78,919	0	0	0	0
139.172	5	5	81,539	81,539	0	0	0	0
140.156	5	5	82,350	82,350	0	0	0	0
141.172	5	5	83,179	83,179	0	0	0	0
142.183	5	5	84,090	84,090	0	0	0	0
143.156	5	5	84,909	84,909	0	0	0	0
146.176	5	5	87,226	87,226	0	0	0	0
147.156	5	5	88,206	88,206	0	0	0	0
148.157	5	5	89,029	89,029	0	0	0	0
149.172	5	5	89,804	89,804	0	0	0	0
153.156	5	5	93,184	93,184	0	0	0	0
154.172	5	5	94,006	94,006	0	0	0	0
155.156	5	5	94,799	94,799	0	0	0	0
156.172	6	6	95,573	95,573	0	0	0	0
159.157	6	6	98,176	98,176	0	0	0	0
160.171	6	6	98,968	98,968	0	0	0	0
161.156	6	6	99,788	99,788	0	0	0	0
162.156	6	6	100,666	100,666	0	0	0	0
166.172	6	6	103,919	103,919	0	0	0	0
167.157	6	6	104,878	104,878	0	0	0	0
168.184	6	6	105,712	105,712	0	0	0	0
169.156	6	6	106,511	106,511	0	0	0	0
172.172	6	6	109,091	109,091	0	0	0	0
173.172	6	6	109,934	109,934	0	0	0	0
174.176	6	6	110,736	110,736	0	0	0	0
175.156	6	6	111,558	111,558	0	0	0	0
176.172	6	6	112,335	112,335	0	0	0	0

Timestamp	Request TX	Reply RX	Request RX	Reply TX	Bad Length	Ignored Request	Ignored Reply	Duplicate Address
<i>Seconds</i>	<i>Frames</i>							
179.157	6	6	114,886	114,886	0	0	0	0
180.156	6	6	115,714	115,714	0	0	0	0
181.157	6	6	116,553	116,553	0	0	0	0
182.172	6	6	117,489	117,489	0	0	0	0
185.172	6	6	119,970	119,970	0	0	0	0
186.156	6	6	120,768	120,768	0	0	0	0
187.173	7	7	121,676	121,676	0	0	0	0
188.156	7	7	122,499	122,499	0	0	0	0
189.173	7	7	123,290	123,290	0	0	0	0
192.174	7	7	125,884	125,884	0	0	0	0
193.156	7	7	126,755	126,755	0	0	0	0
194.156	7	7	127,593	127,593	0	0	0	0
195.156	7	7	128,381	128,381	0	0	0	0
199.156	7	7	131,740	131,740	0	0	0	0
200.156	7	7	132,589	132,589	0	0	0	0
201.172	7	7	133,409	133,409	0	0	0	0
202.172	7	7	134,312	134,312	0	0	0	0
205.173	7	7	136,798	136,798	0	0	0	0
206.172	7	7	137,617	137,617	0	0	0	0
207.172	7	7	138,565	138,565	0	0	0	0
208.156	7	7	139,458	139,458	0	0	0	0
212.156	7	7	142,759	142,759	0	0	0	0
213.184	7	7	143,610	143,610	0	0	0	0
214.172	7	7	144,434	144,434	0	0	0	0
215.156	7	7	145,261	145,261	0	0	0	0
218.157	8	8	147,842	147,842	0	0	0	0
219.156	8	8	148,670	148,670	0	0	0	0
220.172	8	8	149,497	149,497	0	0	0	0
221.184	8	8	150,310	150,310	0	0	0	0
222.172	8	8	151,190	151,190	0	0	0	0
225.157	8	8	153,673	153,673	0	0	0	0
226.172	8	8	154,517	154,517	0	0	0	0
227.157	8	8	155,492	155,492	0	0	0	0
228.156	8	8	156,348	156,348	0	0	0	0
231.157	8	8	158,811	158,811	0	0	0	0
232.172	8	8	159,699	159,699	0	0	0	0
233.156	8	8	160,503	160,503	0	0	0	0
234.156	8	8	161,300	161,300	0	0	0	0
235.157	8	8	162,122	162,122	0	0	0	0
238.172	8	8	164,803	164,803	0	0	0	0
239.157	8	8	165,612	165,612	0	0	0	0
240.172	8	8	166,423	166,423	0	0	0	0
241.156	8	8	167,244	167,244	0	0	0	0
244.156	8	8	169,858	169,858	0	0	0	0
245.172	8	8	170,661	170,661	0	0	0	0
246.156	8	8	171,501	171,501	0	0	0	0
247.156	8	8	172,367	172,367	0	0	0	0
248.156	8	8	173,257	173,257	0	0	0	0
251.172	9	9	175,728	175,728	0	0	0	0
252.156	9	9	176,658	176,658	0	0	0	0
253.156	9	9	177,467	177,467	0	0	0	0
254.156	9	9	178,321	178,321	0	0	0	0
258.172	9	9	181,754	181,754	0	0	0	0
259.172	9	9	182,631	182,631	0	0	0	0
260.172	9	9	183,417	183,417	0	0	0	0
261.156	9	9	184,234	184,234	0	0	0	0
264.173	9	9	186,742	186,742	0	0	0	0
265.157	9	9	187,579	187,579	0	0	0	0
266.157	9	9	188,443	188,443	0	0	0	0
267.172	9	9	189,386	189,386	0	0	0	0

Timestamp	Request TX	Reply RX	Request RX	Reply TX	Bad Length	Ignored Request	Ignored Reply	Duplicate Address
<i>Seconds</i>	<i>Frames</i>							
271.156	9	9	192,691	192,691	0	0	0	0
272.156	9	9	193,586	193,586	0	0	0	0
273.157	9	9	194,432	194,432	0	0	0	0
274.185	9	9	195,319	195,319	0	0	0	0
277.172	9	9	197,822	197,822	0	0	0	0
278.172	9	9	198,690	198,690	0	0	0	0
279.156	10	10	199,490	199,490	0	0	0	0
280.157	10	10	200,329	200,329	0	0	0	0
281.173	10	10	201,206	201,206	0	0	0	0
284.156	10	10	203,741	203,741	0	0	0	0
285.156	10	10	204,521	204,521	0	0	0	0
286.174	10	10	205,353	205,353	0	0	0	0
287.156	10	10	206,326	206,326	0	0	0	0
290.156	10	10	209,085	209,085	0	0	0	0
291.156	10	10	210,026	210,026	0	0	0	0
292.173	10	10	210,995	210,995	0	0	0	0
293.156	10	10	211,894	211,894	0	0	0	0
294.179	10	10	212,822	212,822	0	0	0	0
297.173	10	10	215,662	215,662	0	0	0	0
298.156	10	10	216,643	216,643	0	0	0	0
299.156	10	10	217,585	217,585	0	0	0	0
300.156	10	10	218,483	218,483	0	0	0	0
301.187	10	10	219,451	219,451	0	0	0	0
*Note: Max rows reached. Export to csv or zip to view all								



8.6.10.2. ARP: 2

Timestamp	Request TX	Reply RX	Request RX	Reply TX	Bad Length	Ignored Request	Ignored Reply	Duplicate Address
<i>Seconds</i>	<i>Frames</i>							
0.158	0	0	1	0	0	1	0	0
2.156	1	1	219	217	0	2	0	0
3.156	1	1	314	312	0	2	0	0
4.156	1	1	372	370	0	2	0	0
5.166	1	1	423	421	0	2	0	0
8.165	1	1	469	466	0	3	0	0
9.165	1	1	477	474	0	3	0	0
10.156	1	1	478	475	0	3	0	0
11.156	1	1	478	475	0	3	0	0
12.169	1	1	479	475	0	4	0	0
15.156	1	1	481	477	0	4	0	0
16.178	1	1	481	477	0	4	0	0
17.156	1	1	567	562	0	5	0	0
18.156	1	1	618	613	0	5	0	0
21.156	1	1	688	683	0	5	0	0
22.156	1	1	699	693	0	6	0	0
23.156	1	1	704	698	0	6	0	0
24.156	1	1	708	702	0	6	0	0
25.170	1	1	709	703	0	6	0	0
28.156	1	1	710	703	0	7	0	0
29.171	1	1	711	704	0	7	0	0
30.156	1	1	711	704	0	7	0	0
31.171	1	1	711	704	0	7	0	0
35.156	2	2	908	900	0	8	0	0
36.157	2	2	918	910	0	8	0	0
37.185	2	2	929	920	0	9	0	0
38.171	2	2	934	925	0	9	0	0
41.156	2	2	939	930	0	9	0	0
42.172	2	2	940	930	0	10	0	0
43.172	2	2	940	930	0	10	0	0
44.156	2	2	941	931	0	10	0	0
48.156	2	2	1,078	1,067	0	11	0	0
49.156	2	2	1,109	1,098	0	11	0	0
50.156	2	2	1,139	1,127	0	12	0	0
51.156	2	2	1,149	1,137	0	12	0	0
54.156	2	2	1,169	1,156	0	13	0	0
55.157	2	2	1,170	1,157	0	13	0	0
56.156	2	2	1,170	1,157	0	13	0	0
57.156	2	2	1,171	1,157	0	14	0	0
58.156	2	2	1,171	1,157	0	14	0	0
61.195	2	2	1,172	1,158	0	14	0	0
62.177	2	2	1,289	1,274	0	15	0	0
63.156	2	2	1,340	1,325	0	15	0	0
64.156	3	2	1,371	1,356	0	15	0	0
67.171	5	3	1,421	1,405	0	16	0	0
68.157	5	3	1,426	1,410	0	16	0	0
69.171	5	3	1,430	1,414	0	16	0	0
70.156	5	3	1,431	1,415	0	16	0	0
71.157	5	3	1,431	1,415	0	16	0	0
74.156	5	3	1,433	1,416	0	17	0	0
75.172	5	3	1,433	1,416	0	17	0	0
76.183	5	3	1,433	1,416	0	17	0	0
77.172	5	3	1,537	1,519	0	18	0	0
80.156	5	3	1,648	1,630	0	18	0	0
81.156	5	3	1,658	1,640	0	18	0	0
82.156	5	3	1,669	1,650	0	19	0	0
83.156	5	3	1,674	1,655	0	19	0	0

Timestamp	Request TX	Reply RX	Request RX	Reply TX	Bad Length	Ignored Request	Ignored Reply	Duplicate Address
<i>Seconds</i>	<i>Frames</i>							
84.156	5	3	1,678	1,659	0	19	0	0
87.156	5	3	1,680	1,660	0	20	0	0
88.156	5	3	1,680	1,660	0	20	0	0
89.172	5	3	1,681	1,661	0	20	0	0
90.156	5	3	1,681	1,661	0	20	0	0
94.156	5	3	1,854	1,833	0	21	0	0
95.172	5	3	1,883	1,862	0	21	0	0
96.172	5	3	1,893	1,872	0	21	0	0
97.172	6	3	1,904	1,882	0	22	0	0
100.172	7	4	1,914	1,892	0	22	0	0
101.156	7	4	1,914	1,892	0	22	0	0
102.172	7	4	1,915	1,892	0	23	0	0
103.172	7	4	1,915	1,892	0	23	0	0
107.172	7	4	2,016	1,993	0	23	0	0
108.156	7	4	2,067	2,044	0	23	0	0
109.172	7	4	2,098	2,075	0	23	0	0
110.156	7	4	2,127	2,104	0	23	0	0
113.172	7	4	2,154	2,129	0	25	0	0
114.156	7	4	2,158	2,133	0	25	0	0
115.172	7	4	2,159	2,134	0	25	0	0
116.171	7	4	2,159	2,134	0	25	0	0
117.171	7	4	2,160	2,134	0	26	0	0
120.156	7	4	2,161	2,135	0	26	0	0
121.156	7	4	2,161	2,135	0	26	0	0
122.156	7	4	2,266	2,239	0	27	0	0
123.156	7	4	2,320	2,293	0	27	0	0
126.156	7	4	2,392	2,365	0	27	0	0
127.156	7	4	2,403	2,375	0	28	0	0
128.157	8	4	2,408	2,380	0	28	0	0
129.172	8	5	2,412	2,384	0	28	0	0
130.156	8	5	2,413	2,385	0	28	0	0
133.157	8	5	2,414	2,385	0	29	0	0
134.172	8	5	2,415	2,386	0	29	0	0
135.171	8	5	2,415	2,386	0	29	0	0
136.156	8	5	2,415	2,386	0	29	0	0
139.172	8	5	2,583	2,553	0	30	0	0
140.156	8	5	2,612	2,582	0	30	0	0
141.172	8	5	2,622	2,592	0	30	0	0
142.183	8	5	2,633	2,602	0	31	0	0
143.156	8	5	2,638	2,607	0	31	0	0
146.176	8	5	2,643	2,612	0	31	0	0
147.156	8	5	2,644	2,612	0	32	0	0
148.157	8	5	2,644	2,612	0	32	0	0
149.172	8	5	2,645	2,613	0	32	0	0
153.156	8	5	2,782	2,749	0	33	0	0
154.172	8	5	2,813	2,780	0	33	0	0
155.156	8	5	2,842	2,809	0	33	0	0
156.172	8	5	2,852	2,819	0	33	0	0
159.157	8	5	2,872	2,838	0	34	0	0
160.171	9	6	2,873	2,839	0	34	0	0
161.156	9	6	2,873	2,839	0	34	0	0
162.156	9	6	2,874	2,839	0	35	0	0
166.172	9	6	2,875	2,840	0	35	0	0
167.157	9	6	2,961	2,925	0	36	0	0
168.184	9	6	3,012	2,976	0	36	0	0
169.156	9	6	3,043	3,007	0	36	0	0
172.172	9	6	3,093	3,056	0	37	0	0
173.172	9	6	3,098	3,061	0	37	0	0
174.176	9	6	3,103	3,065	0	38	0	0
175.156	9	6	3,104	3,066	0	38	0	0

Timestamp	Request TX	Reply RX	Request RX	Reply TX	Bad Length	Ignored Request	Ignored Reply	Duplicate Address
<i>Seconds</i>	<i>Frames</i>							
176.172	9	6	3,104	3,066	0	38	0	0
179.157	9	6	3,106	3,067	0	39	0	0
180.156	9	6	3,106	3,067	0	39	0	0
181.157	9	6	3,106	3,067	0	39	0	0
182.172	9	6	3,213	3,173	0	40	0	0
185.172	9	6	3,345	3,305	0	40	0	0
186.156	9	6	3,355	3,315	0	40	0	0
187.173	9	6	3,366	3,325	0	41	0	0
188.156	9	6	3,371	3,330	0	41	0	0
189.173	9	6	3,375	3,334	0	41	0	0
192.174	10	7	3,377	3,335	0	42	0	0
193.156	10	7	3,377	3,335	0	42	0	0
194.156	10	7	3,378	3,336	0	42	0	0
195.156	10	7	3,378	3,336	0	42	0	0
199.156	10	7	3,551	3,508	0	43	0	0
200.156	10	7	3,580	3,537	0	43	0	0
201.172	10	7	3,590	3,547	0	43	0	0
202.172	10	7	3,601	3,557	0	44	0	0
205.173	10	7	3,610	3,566	0	44	0	0
206.172	10	7	3,611	3,567	0	44	0	0
207.172	10	7	3,612	3,567	0	45	0	0
208.156	10	7	3,612	3,567	0	45	0	0
212.156	10	7	3,707	3,661	0	46	0	0
213.184	10	7	3,760	3,714	0	46	0	0
214.172	10	7	3,791	3,745	0	46	0	0
215.156	10	7	3,820	3,774	0	46	0	0
218.157	10	7	3,846	3,799	0	47	0	0
219.156	10	7	3,850	3,803	0	47	0	0
220.172	10	7	3,850	3,803	0	47	0	0
221.184	11	7	3,851	3,804	0	47	0	0
222.172	12	7	3,852	3,804	0	48	0	0
225.157	13	8	3,853	3,805	0	48	0	0
226.172	13	8	3,853	3,805	0	48	0	0
227.157	13	8	3,939	3,890	0	49	0	0
228.156	13	8	3,990	3,941	0	49	0	0
231.157	13	8	4,063	4,014	0	49	0	0
232.172	13	8	4,074	4,024	0	50	0	0
233.156	13	8	4,079	4,029	0	50	0	0
234.156	13	8	4,083	4,033	0	50	0	0
235.157	13	8	4,083	4,033	0	50	0	0
238.172	13	8	4,085	4,034	0	51	0	0
239.157	13	8	4,085	4,034	0	51	0	0
240.172	13	8	4,086	4,035	0	51	0	0
241.156	13	8	4,087	4,035	0	52	0	0
244.156	13	8	4,281	4,228	0	53	0	0
245.172	13	8	4,312	4,259	0	53	0	0
246.156	13	8	4,322	4,269	0	53	0	0
247.156	13	8	4,333	4,279	0	54	0	0
248.156	13	8	4,338	4,284	0	54	0	0
251.172	13	8	4,343	4,289	0	54	0	0
252.156	13	8	4,344	4,289	0	55	0	0
253.156	13	8	4,344	4,289	0	55	0	0
254.156	13	8	4,344	4,289	0	55	0	0
258.172	14	9	4,436	4,380	0	56	0	0
259.172	14	9	4,518	4,462	0	56	0	0
260.172	14	9	4,547	4,491	0	56	0	0
261.156	14	9	4,557	4,501	0	56	0	0
264.173	14	9	4,577	4,520	0	57	0	0
265.157	14	9	4,577	4,520	0	57	0	0
266.157	14	9	4,578	4,521	0	57	0	0









Timestamp	Router Discards	Unroutable IP Address	Bad IP Checksum	Bad Layer 4 Checksum	Bad IP Version	Bad IP Length	Bad IP Header Length	Bad IP Fragment	Bad IP TTL	Bad Ethernet FCS	No RX Queue	Unknown Ethernet
<i>Seconds</i>	<i>Frames</i>											
301.187	528	0	0	0	0	0	0	0	0	0	0	0
*Note: Max rows reached. Export to csv or zip to view all												











Timestamp	Router Discards	Unroutable IP Address	Bad IP Checksum	Bad Layer 4 Checksum	Bad IP Version	Bad IP Length	Bad IP Header Length	Bad IP Fragment	Bad IP TTL	Bad Ethernet FCS	No RX Queue	Unknown Ethernet type
<i>Seconds</i>	<i>Frames</i>											
259.172	176	0	0	0	0	0	0	0	0	0	0	0
260.172	177	0	0	0	0	0	0	0	0	0	0	0
261.156	177	0	0	0	0	0	0	0	0	0	0	0
264.173	180	0	0	0	0	0	0	0	0	0	0	0
265.157	180	0	0	0	0	0	0	0	0	0	0	0
266.157	181	0	0	0	0	0	0	0	0	0	0	0
267.172	181	0	0	0	0	0	0	0	0	0	0	0
271.156	184	0	0	0	0	0	0	0	0	0	0	0
272.156	185	0	0	0	0	0	0	0	0	0	0	0
273.157	185	0	0	0	0	0	0	0	0	0	0	0
274.185	186	0	0	0	0	0	0	0	0	0	0	0
277.172	187	0	0	0	0	0	0	0	0	0	0	0
278.172	189	0	0	0	0	0	0	0	0	0	0	0
279.156	189	0	0	0	0	0	0	0	0	0	0	0
280.157	191	0	0	0	0	0	0	0	0	0	0	0
281.173	191	0	0	0	0	0	0	0	0	0	0	0
284.156	193	0	0	0	0	0	0	0	0	0	0	0
285.156	194	0	0	0	0	0	0	0	0	0	0	0
286.174	195	0	0	0	0	0	0	0	0	0	0	0
287.156	195	0	0	0	0	0	0	0	0	0	0	0
290.156	197	0	0	0	0	0	0	0	0	0	0	0
291.156	197	0	0	0	0	0	0	0	0	0	0	0
292.173	199	0	0	0	0	0	0	0	0	0	0	0
293.156	199	0	0	0	0	0	0	0	0	0	0	0
294.179	200	0	0	0	0	0	0	0	0	0	0	0
297.173	201	0	0	0	0	0	0	0	0	0	0	0
298.156	202	0	0	0	0	0	0	0	0	0	0	0
299.156	203	0	0	0	0	0	0	0	0	0	0	0
300.156	222	0	0	0	0	0	0	0	0	0	0	0
301.187	222	0	0	0	0	0	0	0	0	0	0	0

\*Note: Max rows reached. Export to csv or zip to view all

### 8.6.12. Multicast Packets Discarded

Timestamp	IP: Unsupported Protocol	IGMP: Invalid Query	IGMP: Invalid Length	IGMP: Invalid Checksum
<i>Seconds</i>	<i>Frames</i>			
61.195	0	0	0	0
62.177	0	0	0	0
63.156	0	0	0	0
64.156	0	0	0	0
67.171	0	0	0	0
68.157	0	0	0	0
69.171	0	0	0	0
70.156	0	0	0	0
71.157	0	0	0	0
74.156	0	0	0	0
75.172	0	0	0	0
76.183	0	0	0	0
77.172	0	0	0	0
80.156	0	0	0	0
81.156	0	0	0	0
82.156	0	0	0	0
83.156	0	0	0	0
84.156	0	0	0	0
87.156	0	0	0	0
88.156	0	0	0	0
89.172	0	0	0	0
90.156	0	0	0	0

Timestamp	IP: Unsupported Protocol	IGMP: Invalid Query	IGMP: Invalid Length	IGMP: Invalid Checksum
<i>Seconds</i>			<i>Frames</i>	
94.156	0	0	0	0
95.172	0	0	0	0
96.172	0	0	0	0
97.172	0	0	0	0
100.172	0	0	0	0
101.156	0	0	0	0
102.172	0	0	0	0
103.172	0	0	0	0
107.172	0	0	0	0
108.156	0	0	0	0
109.172	0	0	0	0
110.156	0	0	0	0
113.172	0	0	0	0
114.156	0	0	0	0
115.172	0	0	0	0
116.171	0	0	0	0
117.171	0	0	0	0
120.156	0	0	0	0
121.156	0	0	0	0
122.156	0	0	0	0
123.156	0	0	0	0
126.156	0	0	0	0
127.156	0	0	0	0
128.157	0	0	0	0
129.172	0	0	0	0
130.156	0	0	0	0
133.157	0	0	0	0
134.172	0	0	0	0
135.171	0	0	0	0
136.156	0	0	0	0
139.172	0	0	0	0
140.156	0	0	0	0
141.172	0	0	0	0
142.183	0	0	0	0
143.156	0	0	0	0
146.176	0	0	0	0
147.156	0	0	0	0
148.157	0	0	0	0
149.172	0	0	0	0
153.156	0	0	0	0
154.172	0	0	0	0
155.156	0	0	0	0
156.172	0	0	0	0
159.157	0	0	0	0
160.171	0	0	0	0
161.156	0	0	0	0
162.156	0	0	0	0
166.172	0	0	0	0
167.157	0	0	0	0
168.184	0	0	0	0
169.156	0	0	0	0
172.172	0	0	0	0
173.172	0	0	0	0
174.176	0	0	0	0
175.156	0	0	0	0
176.172	0	0	0	0
179.157	0	0	0	0
180.156	0	0	0	0
181.157	0	0	0	0
182.172	0	0	0	0
185.172	0	0	0	0
186.156	0	0	0	0

Timestamp	IP: Unsupported Protocol	IGMP: Invalid Query	IGMP: Invalid Length	IGMP: Invalid Checksum
<i>Seconds</i>			<i>Frames</i>	
187.173	0	0	0	0
188.156	0	0	0	0
189.173	0	0	0	0
192.174	0	0	0	0
193.156	0	0	0	0
194.156	0	0	0	0
195.156	0	0	0	0
199.156	0	0	0	0
200.156	0	0	0	0
201.172	0	0	0	0
202.172	0	0	0	0
205.173	0	0	0	0
206.172	0	0	0	0
207.172	0	0	0	0
208.156	0	0	0	0
212.156	0	0	0	0
213.184	0	0	0	0
214.172	0	0	0	0
215.156	0	0	0	0
218.157	0	0	0	0
219.156	0	0	0	0
220.172	0	0	0	0
221.184	0	0	0	0
222.172	0	0	0	0
225.157	0	0	0	0
226.172	0	0	0	0
227.157	0	0	0	0
228.156	0	0	0	0
231.157	0	0	0	0
232.172	0	0	0	0
233.156	0	0	0	0
234.156	0	0	0	0
235.157	0	0	0	0
238.172	0	0	0	0
239.157	0	0	0	0
240.172	0	0	0	0
241.156	0	0	0	0
244.156	0	0	0	0
245.172	0	0	0	0
246.156	0	0	0	0
247.156	0	0	0	0
248.156	0	0	0	0
251.172	0	0	0	0
252.156	0	0	0	0
253.156	0	0	0	0
254.156	0	0	0	0
258.172	0	0	0	0
259.172	0	0	0	0
260.172	0	0	0	0
261.156	0	0	0	0
264.173	0	0	0	0
265.157	0	0	0	0
266.157	0	0	0	0
267.172	0	0	0	0
271.156	0	0	0	0
272.156	0	0	0	0
273.157	0	0	0	0
274.185	0	0	0	0
277.172	0	0	0	0
278.172	0	0	0	0
279.156	0	0	0	0
280.157	0	0	0	0

<b>Timestamp</b>	<b>IP: Unsupported Protocol</b>	<b>IGMP: Invalid Query</b>	<b>IGMP: Invalid Length</b>	<b>IGMP: Invalid Checksum</b>
<i>Seconds</i>			<i>Frames</i>	
281.173	0	0	0	0
284.156	0	0	0	0
285.156	0	0	0	0
286.174	0	0	0	0
287.156	0	0	0	0
290.156	0	0	0	0
291.156	0	0	0	0
292.173	0	0	0	0
293.156	0	0	0	0
294.179	0	0	0	0
297.173	0	0	0	0
298.156	0	0	0	0
299.156	0	0	0	0
300.156	0	0	0	0
301.187	0	0	0	0



8.6.12.1. Multicast Packets Discarded: 2

Timestamp	IP: Unsupported Protocol	IGMP: Invalid Query	IGMP: Invalid Length	IGMP: Invalid Checksum
<i>Seconds</i>	<i>Frames</i>			
61.195	0	0	0	0
62.177	0	0	0	0
63.156	0	0	0	0
64.156	0	0	0	0
67.171	0	0	0	0
68.157	0	0	0	0
69.171	0	0	0	0
70.156	0	0	0	0
71.157	0	0	0	0
74.156	0	0	0	0
75.172	0	0	0	0
76.183	0	0	0	0
77.172	0	0	0	0
80.156	0	0	0	0
81.156	0	0	0	0
82.156	0	0	0	0
83.156	0	0	0	0
84.156	0	0	0	0
87.156	0	0	0	0
88.156	0	0	0	0
89.172	0	0	0	0
90.156	0	0	0	0
94.156	0	0	0	0
95.172	0	0	0	0
96.172	0	0	0	0
97.172	0	0	0	0
100.172	0	0	0	0
101.156	0	0	0	0
102.172	0	0	0	0
103.172	0	0	0	0
107.172	0	0	0	0
108.156	0	0	0	0
109.172	0	0	0	0
110.156	0	0	0	0
113.172	0	0	0	0
114.156	0	0	0	0
115.172	0	0	0	0
116.171	0	0	0	0
117.171	0	0	0	0
120.156	0	0	0	0
121.156	0	0	0	0
122.156	0	0	0	0
123.156	0	0	0	0
126.156	0	0	0	0
127.156	0	0	0	0
128.157	0	0	0	0
129.172	0	0	0	0
130.156	0	0	0	0
133.157	0	0	0	0
134.172	0	0	0	0
135.171	0	0	0	0
136.156	0	0	0	0
139.172	0	0	0	0
140.156	0	0	0	0
141.172	0	0	0	0
142.183	0	0	0	0
143.156	0	0	0	0
146.176	0	0	0	0
147.156	0	0	0	0

Timestamp	IP: Unsupported Protocol	IGMP: Invalid Query	IGMP: Invalid Length	IGMP: Invalid Checksum
<i>Seconds</i>			<i>Frames</i>	
148.157	0	0	0	0
149.172	0	0	0	0
153.156	0	0	0	0
154.172	0	0	0	0
155.156	0	0	0	0
156.172	0	0	0	0
159.157	0	0	0	0
160.171	0	0	0	0
161.156	0	0	0	0
162.156	0	0	0	0
166.172	0	0	0	0
167.157	0	0	0	0
168.184	0	0	0	0
169.156	0	0	0	0
172.172	0	0	0	0
173.172	0	0	0	0
174.176	0	0	0	0
175.156	0	0	0	0
176.172	0	0	0	0
179.157	0	0	0	0
180.156	0	0	0	0
181.157	0	0	0	0
182.172	0	0	0	0
185.172	0	0	0	0
186.156	0	0	0	0
187.173	0	0	0	0
188.156	0	0	0	0
189.173	0	0	0	0
192.174	0	0	0	0
193.156	0	0	0	0
194.156	0	0	0	0
195.156	0	0	0	0
199.156	0	0	0	0
200.156	0	0	0	0
201.172	0	0	0	0
202.172	0	0	0	0
205.173	0	0	0	0
206.172	0	0	0	0
207.172	0	0	0	0
208.156	0	0	0	0
212.156	0	0	0	0
213.184	0	0	0	0
214.172	0	0	0	0
215.156	0	0	0	0
218.157	0	0	0	0
219.156	0	0	0	0
220.172	0	0	0	0
221.184	0	0	0	0
222.172	0	0	0	0
225.157	0	0	0	0
226.172	0	0	0	0
227.157	0	0	0	0
228.156	0	0	0	0
231.157	0	0	0	0
232.172	0	0	0	0
233.156	0	0	0	0
234.156	0	0	0	0
235.157	0	0	0	0
238.172	0	0	0	0
239.157	0	0	0	0
240.172	0	0	0	0
241.156	0	0	0	0















Timestamp	UDP	IGMP v1 Query	IGMP v2 Query	IGMP v3 Query	IGMP v1 Report	IGMP v2 Report	IGMP v3 Report	IGMP v2 Leave	IGMP Unknown
<i>Seconds</i>	<i>Frames</i>								
238.172	1	0	0	0	0	0	0	0	0
239.157	1	0	0	0	0	0	0	0	0
240.172	1	0	0	0	0	0	0	0	0
241.156	1	0	0	0	0	0	0	0	0
244.156	1	0	0	0	0	0	0	0	0
245.172	1	0	0	0	0	0	0	0	0
246.156	1	0	0	0	0	0	0	0	0
247.156	1	0	0	0	0	0	0	0	0
248.156	1	0	0	0	0	0	0	0	0
251.172	1	0	0	0	0	0	0	0	0
252.156	1	0	0	0	0	0	0	0	0
253.156	1	0	0	0	0	0	0	0	0
254.156	1	0	0	0	0	0	0	0	0
258.172	1	0	0	0	0	0	0	0	0
259.172	1	0	0	0	0	0	0	0	0
260.172	1	0	0	0	0	0	0	0	0
261.156	1	0	0	0	0	0	0	0	0
264.173	1	0	0	0	0	0	0	0	0
265.157	1	0	0	0	0	0	0	0	0
266.157	1	0	0	0	0	0	0	0	0
267.172	1	0	0	0	0	0	0	0	0
271.156	1	0	0	0	0	0	0	0	0
272.156	1	0	0	0	0	0	0	0	0
273.157	1	0	0	0	0	0	0	0	0
274.185	1	0	0	0	0	0	0	0	0
277.172	1	0	0	0	0	0	0	0	0
278.172	1	0	0	0	0	0	0	0	0
279.156	1	0	0	0	0	0	0	0	0
280.157	1	0	0	0	0	0	0	0	0
281.173	1	0	0	0	0	0	0	0	0
284.156	1	0	0	0	0	0	0	0	0
285.156	1	0	0	0	0	0	0	0	0
286.174	1	0	0	0	0	0	0	0	0
287.156	1	0	0	0	0	0	0	0	0
290.156	1	0	0	0	0	0	0	0	0
291.156	1	0	0	0	0	0	0	0	0
292.173	1	0	0	0	0	0	0	0	0
293.156	1	0	0	0	0	0	0	0	0
294.179	1	0	0	0	0	0	0	0	0
297.173	1	0	0	0	0	0	0	0	0
298.156	1	0	0	0	0	0	0	0	0
299.156	1	0	0	0	0	0	0	0	0
300.156	1	0	0	0	0	0	0	0	0
301.187	1	0	0	0	0	0	0	0	0

**8.6.14. Multicast Packets Transmitted**

Timestamp	UDP	IGMP v1 Report	IGMP v2 Report	IGMP v3 Report	IGMP v2 Leave	IGMP Other	IP Proto Other
<i>Seconds</i>	<i>Frames</i>						
61.195	0	0	0	0	0	0	0
62.177	0	0	0	0	0	0	0
63.156	0	0	0	0	0	0	0
64.156	0	0	0	0	0	0	0
67.171	0	0	0	0	0	0	0
68.157	0	0	0	0	0	0	0
69.171	0	0	0	0	0	0	0
70.156	0	0	0	0	0	0	0
71.157	0	0	0	0	0	0	0
74.156	0	0	0	0	0	0	0
75.172	0	0	0	0	0	0	0

Timestamp <i>Seconds</i>	UDP	IGMP v1 Report	IGMP v2 Report	IGMP v3 Report	IGMP v2 Leave	IGMP Other	IP Proto Other
		<i>Frames</i>					
76.183	0	0	0	0	0	0	0
77.172	0	0	0	0	0	0	0
80.156	0	0	0	0	0	0	0
81.156	0	0	0	0	0	0	0
82.156	0	0	0	0	0	0	0
83.156	0	0	0	0	0	0	0
84.156	0	0	0	0	0	0	0
87.156	0	0	0	0	0	0	0
88.156	0	0	0	0	0	0	0
89.172	0	0	0	0	0	0	0
90.156	0	0	0	0	0	0	0
94.156	0	0	0	0	0	0	0
95.172	0	0	0	0	0	0	0
96.172	0	0	0	0	0	0	0
97.172	0	0	0	0	0	0	0
100.172	0	0	0	0	0	0	0
101.156	0	0	0	0	0	0	0
102.172	0	0	0	0	0	0	0
103.172	0	0	0	0	0	0	0
107.172	0	0	0	0	0	0	0
108.156	0	0	0	0	0	0	0
109.172	0	0	0	0	0	0	0
110.156	0	0	0	0	0	0	0
113.172	0	0	0	0	0	0	0
114.156	0	0	0	0	0	0	0
115.172	0	0	0	0	0	0	0
116.171	0	0	0	0	0	0	0
117.171	0	0	0	0	0	0	0
120.156	0	0	0	0	0	0	0
121.156	0	0	0	0	0	0	0
122.156	0	0	0	0	0	0	0
123.156	0	0	0	0	0	0	0
126.156	0	0	0	0	0	0	0
127.156	0	0	0	0	0	0	0
128.157	0	0	0	0	0	0	0
129.172	0	0	0	0	0	0	0
130.156	0	0	0	0	0	0	0
133.157	0	0	0	0	0	0	0
134.172	0	0	0	0	0	0	0
135.171	0	0	0	0	0	0	0
136.156	0	0	0	0	0	0	0
139.172	0	0	0	0	0	0	0
140.156	0	0	0	0	0	0	0
141.172	0	0	0	0	0	0	0
142.183	0	0	0	0	0	0	0
143.156	0	0	0	0	0	0	0
146.176	0	0	0	0	0	0	0
147.156	0	0	0	0	0	0	0
148.157	0	0	0	0	0	0	0
149.172	0	0	0	0	0	0	0
153.156	0	0	0	0	0	0	0
154.172	0	0	0	0	0	0	0
155.156	0	0	0	0	0	0	0
156.172	0	0	0	0	0	0	0
159.157	0	0	0	0	0	0	0
160.171	0	0	0	0	0	0	0
161.156	0	0	0	0	0	0	0
162.156	0	0	0	0	0	0	0
166.172	0	0	0	0	0	0	0
167.157	0	0	0	0	0	0	0
168.184	0	0	0	0	0	0	0
169.156	0	0	0	0	0	0	0

Timestamp	UDP	IGMP v1 Report	IGMP v2 Report	IGMP v3 Report	IGMP v2 Leave	IGMP Other	IP Proto Other
<i>Seconds</i>				<i>Frames</i>			
172.172	0	0	0	0	0	0	0
173.172	0	0	0	0	0	0	0
174.176	0	0	0	0	0	0	0
175.156	0	0	0	0	0	0	0
176.172	0	0	0	0	0	0	0
179.157	0	0	0	0	0	0	0
180.156	0	0	0	0	0	0	0
181.157	0	0	0	0	0	0	0
182.172	0	0	0	0	0	0	0
185.172	0	0	0	0	0	0	0
186.156	0	0	0	0	0	0	0
187.173	0	0	0	0	0	0	0
188.156	0	0	0	0	0	0	0
189.173	0	0	0	0	0	0	0
192.174	0	0	0	0	0	0	0
193.156	0	0	0	0	0	0	0
194.156	0	0	0	0	0	0	0
195.156	0	0	0	0	0	0	0
199.156	0	0	0	0	0	0	0
200.156	0	0	0	0	0	0	0
201.172	0	0	0	0	0	0	0
202.172	0	0	0	0	0	0	0
205.173	0	0	0	0	0	0	0
206.172	0	0	0	0	0	0	0
207.172	0	0	0	0	0	0	0
208.156	0	0	0	0	0	0	0
212.156	0	0	0	0	0	0	0
213.184	0	0	0	0	0	0	0
214.172	0	0	0	0	0	0	0
215.156	0	0	0	0	0	0	0
218.157	0	0	0	0	0	0	0
219.156	0	0	0	0	0	0	0
220.172	0	0	0	0	0	0	0
221.184	0	0	0	0	0	0	0
222.172	0	0	0	0	0	0	0
225.157	0	0	0	0	0	0	0
226.172	0	0	0	0	0	0	0
227.157	0	0	0	0	0	0	0
228.156	0	0	0	0	0	0	0
231.157	0	0	0	0	0	0	0
232.172	0	0	0	0	0	0	0
233.156	0	0	0	0	0	0	0
234.156	0	0	0	0	0	0	0
235.157	0	0	0	0	0	0	0
238.172	0	0	0	0	0	0	0
239.157	0	0	0	0	0	0	0
240.172	0	0	0	0	0	0	0
241.156	0	0	0	0	0	0	0
244.156	0	0	0	0	0	0	0
245.172	0	0	0	0	0	0	0
246.156	0	0	0	0	0	0	0
247.156	0	0	0	0	0	0	0
248.156	0	0	0	0	0	0	0
251.172	0	0	0	0	0	0	0
252.156	0	0	0	0	0	0	0
253.156	0	0	0	0	0	0	0
254.156	0	0	0	0	0	0	0
258.172	0	0	0	0	0	0	0
259.172	0	0	0	0	0	0	0
260.172	0	0	0	0	0	0	0
261.156	0	0	0	0	0	0	0
264.173	0	0	0	0	0	0	0

Timestamp	UDP	IGMP v1 Report	IGMP v2 Report	IGMP v3 Report	IGMP v2 Leave	IGMP Other	IP Proto Other
<i>Seconds</i>				<i>Frames</i>			
265.157	0	0	0	0	0	0	0
266.157	0	0	0	0	0	0	0
267.172	0	0	0	0	0	0	0
271.156	0	0	0	0	0	0	0
272.156	0	0	0	0	0	0	0
273.157	0	0	0	0	0	0	0
274.185	0	0	0	0	0	0	0
277.172	0	0	0	0	0	0	0
278.172	0	0	0	0	0	0	0
279.156	0	0	0	0	0	0	0
280.157	0	0	0	0	0	0	0
281.173	0	0	0	0	0	0	0
284.156	0	0	0	0	0	0	0
285.156	0	0	0	0	0	0	0
286.174	0	0	0	0	0	0	0
287.156	0	0	0	0	0	0	0
290.156	0	0	0	0	0	0	0
291.156	0	0	0	0	0	0	0
292.173	0	0	0	0	0	0	0
293.156	0	0	0	0	0	0	0
294.179	0	0	0	0	0	0	0
297.173	0	0	0	0	0	0	0
298.156	0	0	0	0	0	0	0
299.156	0	0	0	0	0	0	0
300.156	0	0	0	0	0	0	0
301.187	0	0	0	0	0	0	0

8.6.14.1. Multicast Packets Transmitted: 2

Timestamp <i>Seconds</i>	UDP	IGMP v1 Report	IGMP v2 Report	IGMP v3 Report	IGMP v2 Leave	IGMP Other	IP Proto Other
	<i>Frames</i>						
61.195	0	0	0	0	0	0	0
62.177	0	0	0	0	0	0	0
63.156	0	0	0	0	0	0	0
64.156	0	0	0	0	0	0	0
67.171	0	0	0	0	0	0	0
68.157	0	0	0	0	0	0	0
69.171	0	0	0	0	0	0	0
70.156	0	0	0	0	0	0	0
71.157	0	0	0	0	0	0	0
74.156	0	0	0	0	0	0	0
75.172	0	0	0	0	0	0	0
76.183	0	0	0	0	0	0	0
77.172	0	0	0	0	0	0	0
80.156	0	0	0	0	0	0	0
81.156	0	0	0	0	0	0	0
82.156	0	0	0	0	0	0	0
83.156	0	0	0	0	0	0	0
84.156	0	0	0	0	0	0	0
87.156	0	0	0	0	0	0	0
88.156	0	0	0	0	0	0	0
89.172	0	0	0	0	0	0	0
90.156	0	0	0	0	0	0	0
94.156	0	0	0	0	0	0	0
95.172	0	0	0	0	0	0	0
96.172	0	0	0	0	0	0	0
97.172	0	0	0	0	0	0	0
100.172	0	0	0	0	0	0	0
101.156	0	0	0	0	0	0	0
102.172	0	0	0	0	0	0	0
103.172	0	0	0	0	0	0	0
107.172	0	0	0	0	0	0	0
108.156	0	0	0	0	0	0	0
109.172	0	0	0	0	0	0	0
110.156	0	0	0	0	0	0	0
113.172	0	0	0	0	0	0	0
114.156	0	0	0	0	0	0	0
115.172	0	0	0	0	0	0	0
116.171	0	0	0	0	0	0	0
117.171	0	0	0	0	0	0	0
120.156	0	0	0	0	0	0	0
121.156	0	0	0	0	0	0	0
122.156	0	0	0	0	0	0	0
123.156	0	0	0	0	0	0	0
126.156	0	0	0	0	0	0	0
127.156	0	0	0	0	0	0	0
128.157	0	0	0	0	0	0	0
129.172	0	0	0	0	0	0	0
130.156	0	0	0	0	0	0	0
133.157	0	0	0	0	0	0	0
134.172	0	0	0	0	0	0	0
135.171	0	0	0	0	0	0	0
136.156	0	0	0	0	0	0	0
139.172	0	0	0	0	0	0	0
140.156	0	0	0	0	0	0	0
141.172	0	0	0	0	0	0	0
142.183	0	0	0	0	0	0	0
143.156	0	0	0	0	0	0	0
146.176	0	0	0	0	0	0	0
147.156	0	0	0	0	0	0	0

Timestamp <i>Seconds</i>	UDP	IGMP v1 Report	IGMP v2 Report	IGMP v3 Report	IGMP v2 Leave	IGMP Other	IP Proto Other
		<i>Frames</i>					
148.157	0	0	0	0	0	0	0
149.172	0	0	0	0	0	0	0
153.156	0	0	0	0	0	0	0
154.172	0	0	0	0	0	0	0
155.156	0	0	0	0	0	0	0
156.172	0	0	0	0	0	0	0
159.157	0	0	0	0	0	0	0
160.171	0	0	0	0	0	0	0
161.156	0	0	0	0	0	0	0
162.156	0	0	0	0	0	0	0
166.172	0	0	0	0	0	0	0
167.157	0	0	0	0	0	0	0
168.184	0	0	0	0	0	0	0
169.156	0	0	0	0	0	0	0
172.172	0	0	0	0	0	0	0
173.172	0	0	0	0	0	0	0
174.176	0	0	0	0	0	0	0
175.156	0	0	0	0	0	0	0
176.172	0	0	0	0	0	0	0
179.157	0	0	0	0	0	0	0
180.156	0	0	0	0	0	0	0
181.157	0	0	0	0	0	0	0
182.172	0	0	0	0	0	0	0
185.172	0	0	0	0	0	0	0
186.156	0	0	0	0	0	0	0
187.173	0	0	0	0	0	0	0
188.156	0	0	0	0	0	0	0
189.173	0	0	0	0	0	0	0
192.174	0	0	0	0	0	0	0
193.156	0	0	0	0	0	0	0
194.156	0	0	0	0	0	0	0
195.156	0	0	0	0	0	0	0
199.156	0	0	0	0	0	0	0
200.156	0	0	0	0	0	0	0
201.172	0	0	0	0	0	0	0
202.172	0	0	0	0	0	0	0
205.173	0	0	0	0	0	0	0
206.172	0	0	0	0	0	0	0
207.172	0	0	0	0	0	0	0
208.156	0	0	0	0	0	0	0
212.156	0	0	0	0	0	0	0
213.184	0	0	0	0	0	0	0
214.172	0	0	0	0	0	0	0
215.156	0	0	0	0	0	0	0
218.157	0	0	0	0	0	0	0
219.156	0	0	0	0	0	0	0
220.172	0	0	0	0	0	0	0
221.184	0	0	0	0	0	0	0
222.172	0	0	0	0	0	0	0
225.157	0	0	0	0	0	0	0
226.172	0	0	0	0	0	0	0
227.157	0	0	0	0	0	0	0
228.156	0	0	0	0	0	0	0
231.157	0	0	0	0	0	0	0
232.172	0	0	0	0	0	0	0
233.156	0	0	0	0	0	0	0
234.156	0	0	0	0	0	0	0
235.157	0	0	0	0	0	0	0
238.172	0	0	0	0	0	0	0
239.157	0	0	0	0	0	0	0
240.172	0	0	0	0	0	0	0
241.156	0	0	0	0	0	0	0



















Timestamp	Hash Total Tx	Hash Deferred	Rx Hash Hit	Rx Hash Miss	Rx Signature Hit	Rx Signature Miss	UDP Mismatch	TCP Mismatch	TCP Altered by DUT	TCP Sequence Invalid	TCP Packet Delayed	TCP Sequence Already Shared
<i>Seconds</i>	<i>Frames</i>											
298.156	94,781,041	94,775,192	0	0	0	0	0	0	0	0	0	0
299.156	95,113,702	95,107,782	0	0	0	0	0	0	0	0	0	0
300.156	95,415,427	95,409,425	0	0	0	0	0	0	0	0	0	0
301.187	95,415,427	95,409,425	0	0	0	0	0	0	0	0	0	0

\*Note: Max rows reached. Export to csv or zip to view all

















Timestamp	Hash Total Tx	Hash Deferred	Rx Hash Hit	Rx Hash Miss	Rx Signature Hit	Rx Signature Miss	UDP Mismatch	TCP Mismatch	TCP Altered by DUT	TCP Sequence Invalid	TCP Packet Delayed	TCP Sequence Already Shared
<i>Seconds</i>	<i>Frames</i>											
287.156	91,093,979	91,088,454	0	0	0	0	0	0	0	0	0	0
290.156	92,086,158	92,080,568	0	0	0	0	0	0	0	0	0	0
291.156	92,410,583	92,404,949	0	0	0	0	0	0	0	0	0	0
292.173	92,750,442	92,744,779	0	0	0	0	0	0	0	0	0	0
293.156	93,077,076	93,071,395	0	0	0	0	0	0	0	0	0	0
294.179	93,423,014	93,417,318	0	0	0	0	0	0	0	0	0	0
297.173	94,438,276	94,432,460	0	0	0	0	0	0	0	0	0	0
298.156	94,781,041	94,775,192	0	0	0	0	0	0	0	0	0	0
299.156	95,113,702	95,107,782	0	0	0	0	0	0	0	0	0	0
300.156	95,415,427	95,409,425	0	0	0	0	0	0	0	0	0	0
301.187	95,415,427	95,409,425	0	0	0	0	0	0	0	0	0	0

\*Note: Max rows reached. Export to csv or zip to view all

## 8.7. Slot 1 NP np1-0 statistics

### 8.7.1. Component Description

Component: Aggregate Statistics

This component measures aggregate system and network statistics.

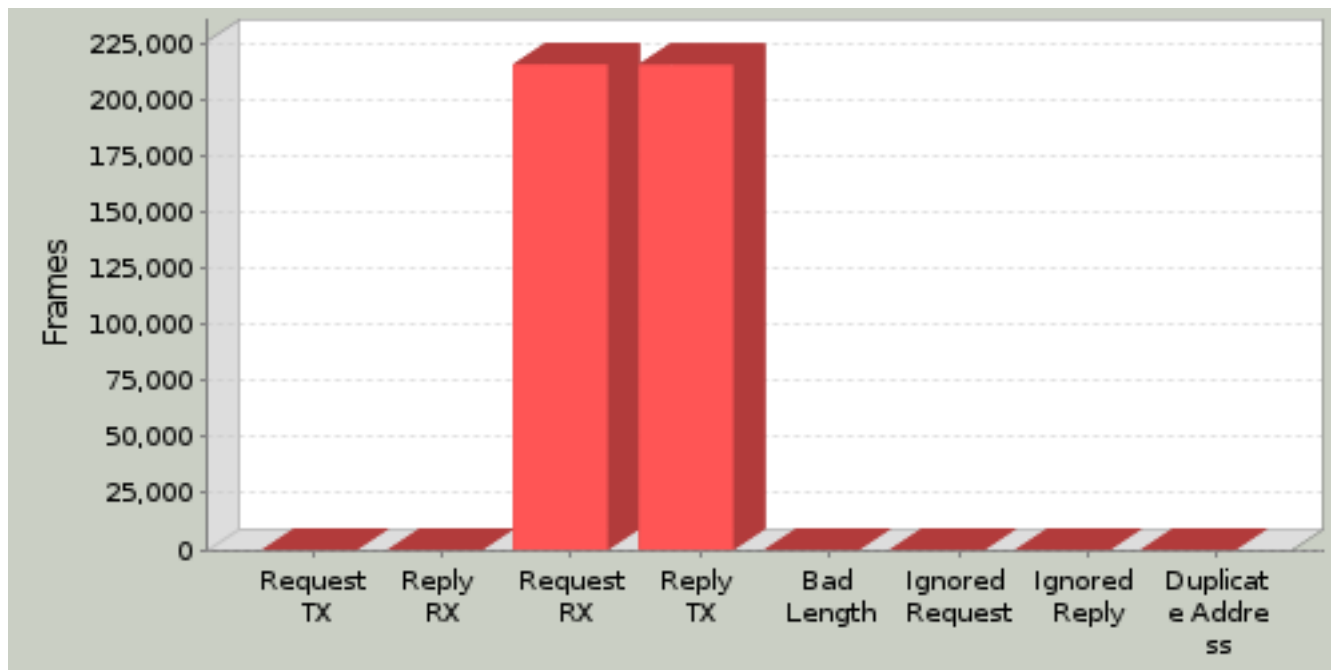
Component	Resource Used
Slot 1 NP np1-0 statistics	np1-0

### 8.7.2. Ethernet Summary

Measurement	Value
Transmitted <i>Bytes</i>	27,070,341,520
Received <i>Bytes</i>	13,175,467,055 48.671%
Transmit <i>Frame Rate</i>	~157700
Receive <i>Frame Rate</i>	~85430 54.166%
Transmit <i>Megabit/s</i>	~1234
Receive <i>Megabit/s</i>	642.3 52.069%
Transmitted <i>Frames</i>	28,546,657
Received <i>Frames</i>	14,168,029 49.631%
Transmit Pause <i>Frames</i>	0
Receive Pause <i>Frames</i>	0
Transmit errors <i>Frames</i>	0
FCS errors <i>Frames</i>	0
Alignment errors <i>Frames</i>	0
Undersize <i>Frames</i>	0
Oversize <i>Frames</i>	0
Drop Events <i>Frames</i>	0

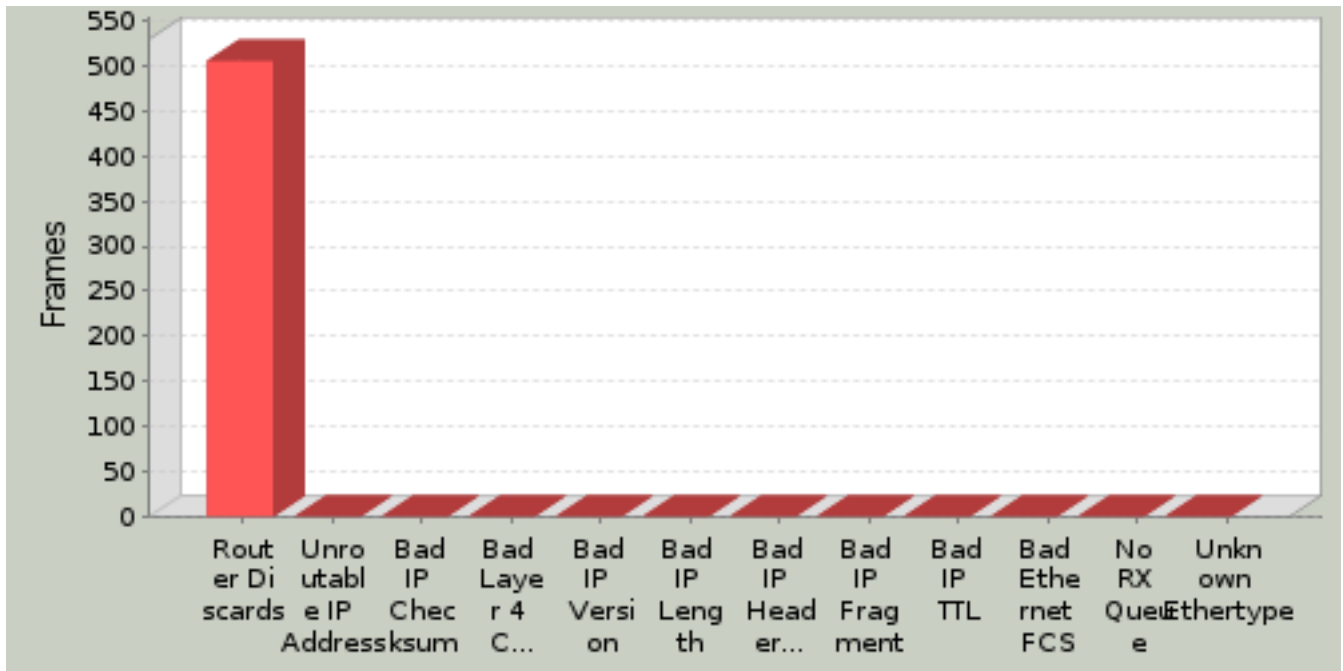


### 8.7.3. ARP Summary



Measurement	Value (Frames)
Request TX	25
Reply RX	20
Request RX	224,491
Reply TX	224,427
Bad Length	0
Ignored Request	64
Ignored Reply	0
Duplicate Address	0

### 8.7.4. Router Summary



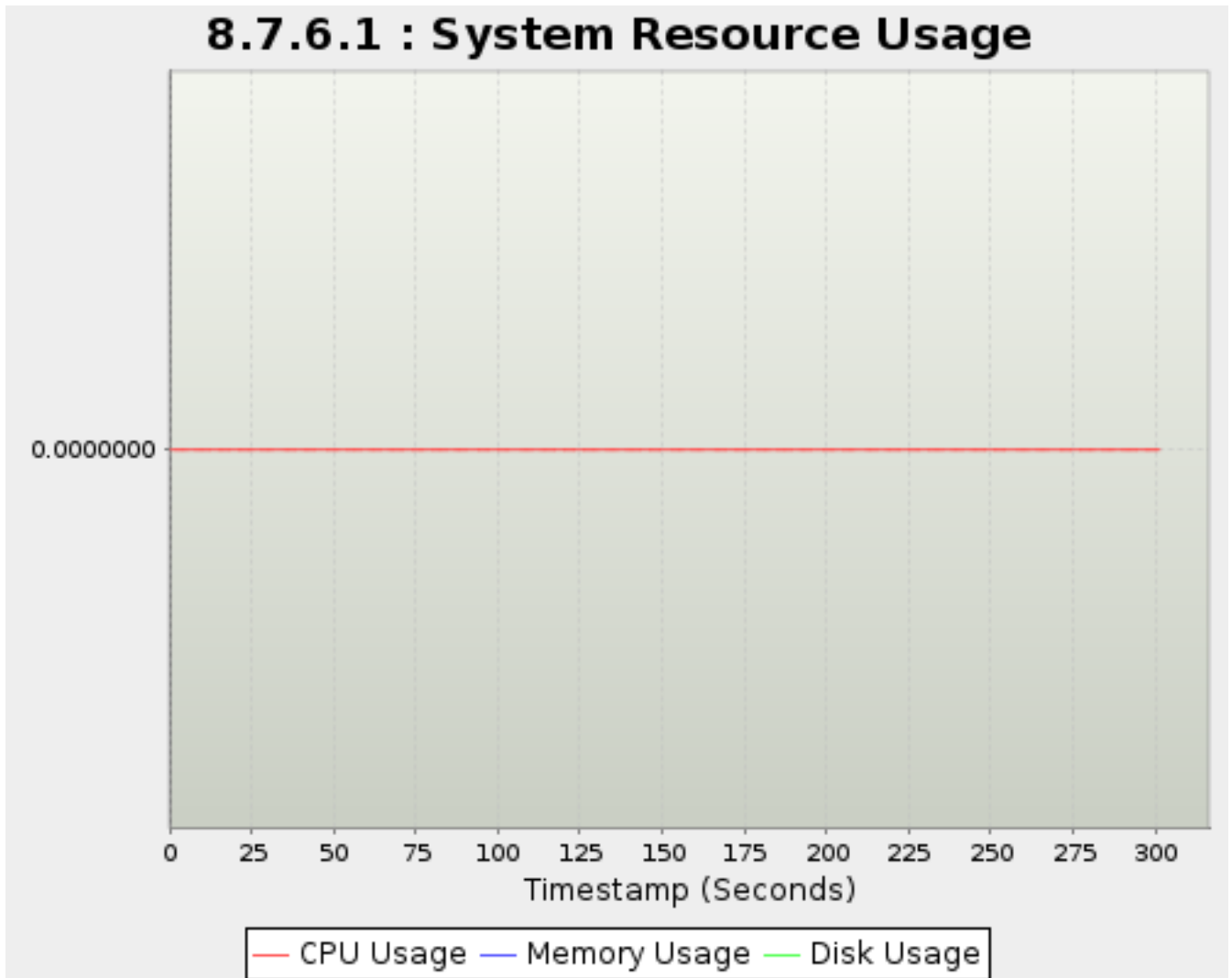
Measurement	Value (Frames)
Router Discards	528
Unroutable IP Address	0
Bad IP Checksum	0
Bad Layer 4 Checksum	0
Bad IP Version	0
Bad IP Length	0
Bad IP Header Length	0
Bad IP Fragment	0
Bad IP TTL	0
Bad Ethernet FCS	0
No RX Queue	0
Unknown Ethertype	0

### 8.7.5. Multicast Packet Summary

Measurement	Value (Frames)
Discard IP: Unsupported Protocol	0
Discard IGMP: Invalid Query	0
Discard IGMP: Invalid Length	0
Discard IGMP: Invalid Checksum	0
Received: UDP	1
Received: IGMP v1 Membership Query	0
Received: IGMP v2 Membership Query	0
Received: IGMP v3 Membership Query	0
Received: IGMP v1 Membership Report	0
Received: IGMP v2 Membership Report	0
Received: IGMP v3 Membership Report	0
Received: IGMP v2 Leave Group	0
Received: IGMP Unknown Type	0
Transmitted: UDP	0
Transmitted: IGMP v1 Membership Report	0
Transmitted: IGMP v2 Membership Report	0
Transmitted: IGMP v3 Membership Report	0
Transmitted: IGMP v2 Leave Group	0
Transmitted: IGMP Other	0
Transmitted: IP Other	0

### **8.7.6. Detail**

8.7.6.1. System Resource Usage



Timestamp	CPU Usage	Memory Usage	Disk Usage
<i>Seconds</i>		<i>Percent</i>	
0	0	0	0
2.147	0	0	0
3.147	0	0	0
4.147	0	0	0
5.157	0	0	0
8.157	0	0	0
9.157	0	0	0
10.147	0	0	0
11.147	0	0	0
12.160	0	0	0
15.147	0	0	0
16.168	0	0	0
17.146	0	0	0
18.146	0	0	0
21.146	0	0	0
22.147	0	0	0
23.147	0	0	0
24.147	0	0	0
25.160	0	0	0
28.147	0	0	0
29.162	0	0	0
30.147	0	0	0
31.162	0	0	0
35.147	0	0	0

Timestamp	CPU Usage	Memory Usage	Disk Usage
<i>Seconds</i>		<i>Percent</i>	
36.146	0	0	0
37.162	0	0	0
38.162	0	0	0
41.147	0	0	0
42.162	0	0	0
43.162	0	0	0
44.147	0	0	0
48.147	0	0	0
49.147	0	0	0
50.147	0	0	0
51.147	0	0	0
54.147	0	0	0
55.147	0	0	0
56.147	0	0	0
57.147	0	0	0
58.146	0	0	0
61.162	0	0	0
62.162	0	0	0
63.147	0	0	0
64.147	0	0	0
67.163	0	0	0
68.147	0	0	0
69.162	0	0	0
70.147	0	0	0
71.147	0	0	0
74.147	0	0	0
75.162	0	0	0
76.162	0	0	0
77.162	0	0	0
80.146	0	0	0
81.146	0	0	0
82.147	0	0	0
83.146	0	0	0
84.147	0	0	0
87.146	0	0	0
88.147	0	0	0
89.162	0	0	0
90.147	0	0	0
94.147	0	0	0
95.162	0	0	0
96.162	0	0	0
97.162	0	0	0
100.162	0	0	0
101.147	0	0	0
102.163	0	0	0
103.163	0	0	0
107.163	0	0	0
108.147	0	0	0
109.163	0	0	0
110.147	0	0	0
113.162	0	0	0
114.147	0	0	0
115.162	0	0	0
116.162	0	0	0
117.162	0	0	0
120.146	0	0	0
121.146	0	0	0
122.146	0	0	0
123.146	0	0	0
126.146	0	0	0
127.146	0	0	0
128.146	0	0	0

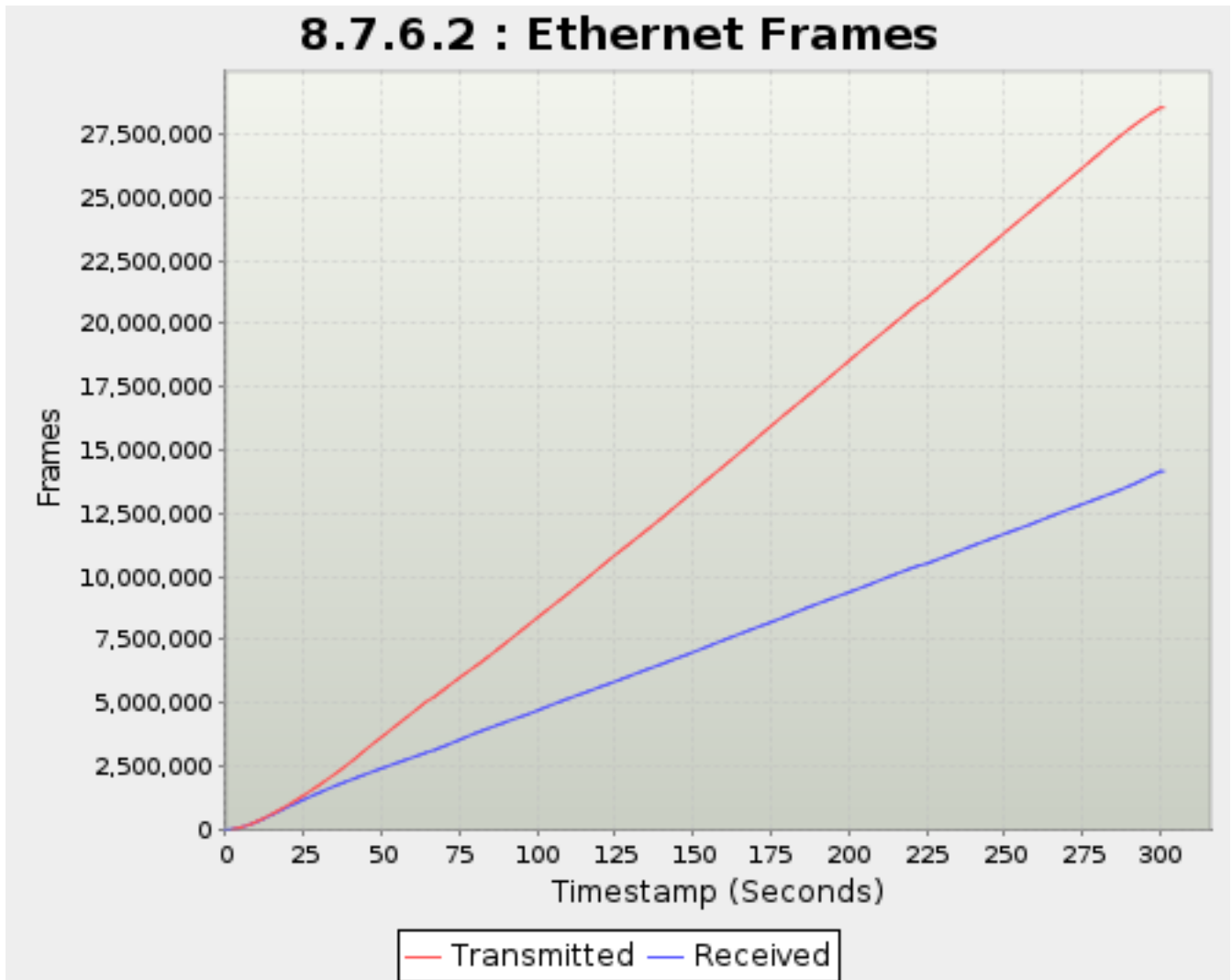
Timestamp	CPU Usage	Memory Usage	Disk Usage
<i>Seconds</i>		<i>Percent</i>	
129.163	0	0	0
130.146	0	0	0
133.146	0	0	0
134.162	0	0	0
135.162	0	0	0
136.146	0	0	0
139.162	0	0	0
140.147	0	0	0
141.162	0	0	0
142.162	0	0	0
143.146	0	0	0
146.162	0	0	0
147.147	0	0	0
148.146	0	0	0
149.162	0	0	0
153.146	0	0	0
154.162	0	0	0
155.146	0	0	0
156.161	0	0	0
159.146	0	0	0
160.162	0	0	0
161.146	0	0	0
162.146	0	0	0
166.162	0	0	0
167.146	0	0	0
168.162	0	0	0
169.147	0	0	0
172.162	0	0	0
173.162	0	0	0
174.162	0	0	0
175.146	0	0	0
176.162	0	0	0
179.146	0	0	0
180.146	0	0	0
181.146	0	0	0
182.162	0	0	0
185.163	0	0	0
186.147	0	0	0
187.164	0	0	0
188.146	0	0	0
189.163	0	0	0
192.164	0	0	0
193.147	0	0	0
194.146	0	0	0
195.146	0	0	0
199.146	0	0	0
200.147	0	0	0
201.162	0	0	0
202.162	0	0	0
205.162	0	0	0
206.162	0	0	0
207.162	0	0	0
208.146	0	0	0
212.146	0	0	0
213.162	0	0	0
214.162	0	0	0
215.146	0	0	0
218.146	0	0	0
219.146	0	0	0
220.161	0	0	0
221.162	0	0	0
222.162	0	0	0

Timestamp	CPU Usage	Memory Usage	Disk Usage
<i>Seconds</i>		<i>Percent</i>	
225.146	0	0	0
226.162	0	0	0
227.146	0	0	0
228.146	0	0	0
231.146	0	0	0
232.162	0	0	0
233.146	0	0	0
234.146	0	0	0
235.146	0	0	0
238.162	0	0	0
239.146	0	0	0
240.161	0	0	0
241.146	0	0	0
244.146	0	0	0
245.162	0	0	0
246.146	0	0	0
247.146	0	0	0
248.146	0	0	0
251.161	0	0	0
252.146	0	0	0
253.146	0	0	0
254.146	0	0	0
258.162	0	0	0
259.162	0	0	0
260.162	0	0	0
261.146	0	0	0
264.162	0	0	0
265.146	0	0	0
266.147	0	0	0
267.162	0	0	0
271.146	0	0	0
272.146	0	0	0
273.146	0	0	0
274.161	0	0	0
277.161	0	0	0
278.162	0	0	0
279.146	0	0	0
280.146	0	0	0
281.162	0	0	0
284.146	0	0	0
285.146	0	0	0
286.161	0	0	0
287.145	0	0	0
290.146	0	0	0
291.146	0	0	0
292.162	0	0	0
293.146	0	0	0
294.161	0	0	0
297.160	0	0	0
298.145	0	0	0
299.146	0	0	0
300.146	0	0	0
301.176	0	0	0

\*Note: Max rows reached. Export to csv or zip to view all



8.7.6.2. Ethernet Frames



Timestamp	Transmitted	Received
Seconds		Frames
0	0	7
2.156	17,221	16,744 97.230%
3.154	41,380	40,487 97.842%
4.152	69,184	68,118 98.459%
5.159	101,465	99,893 98.451%
8.162	226,647	221,924 97.916%
9.160	279,489	271,794 97.247%
10.147	335,404	324,512 96.753%
11.155	394,475	378,121 95.854%
12.163	455,151	435,265 95.631%
15.156	642,765	611,374 95.116%
16.173	709,792	671,899 94.661%
17.151	775,951	734,395 94.645%
18.148	845,200	792,027 93.709%
21.151	1,061,758	969,126 91.276%
22.149	1,138,165	1,026,115 90.155%
23.156	1,212,734	1,083,645 89.356%
24.154	1,290,058	1,143,480 88.638%
25.162	1,369,402	1,197,318 87.434%
28.155	1,613,241	1,365,450 84.640%
29.162	1,695,167	1,420,377 83.790%
30.150	1,777,888	1,470,814 82.728%
31.168	1,865,022	1,527,030 81.877%
35.148	2,211,921	1,734,933 78.436%

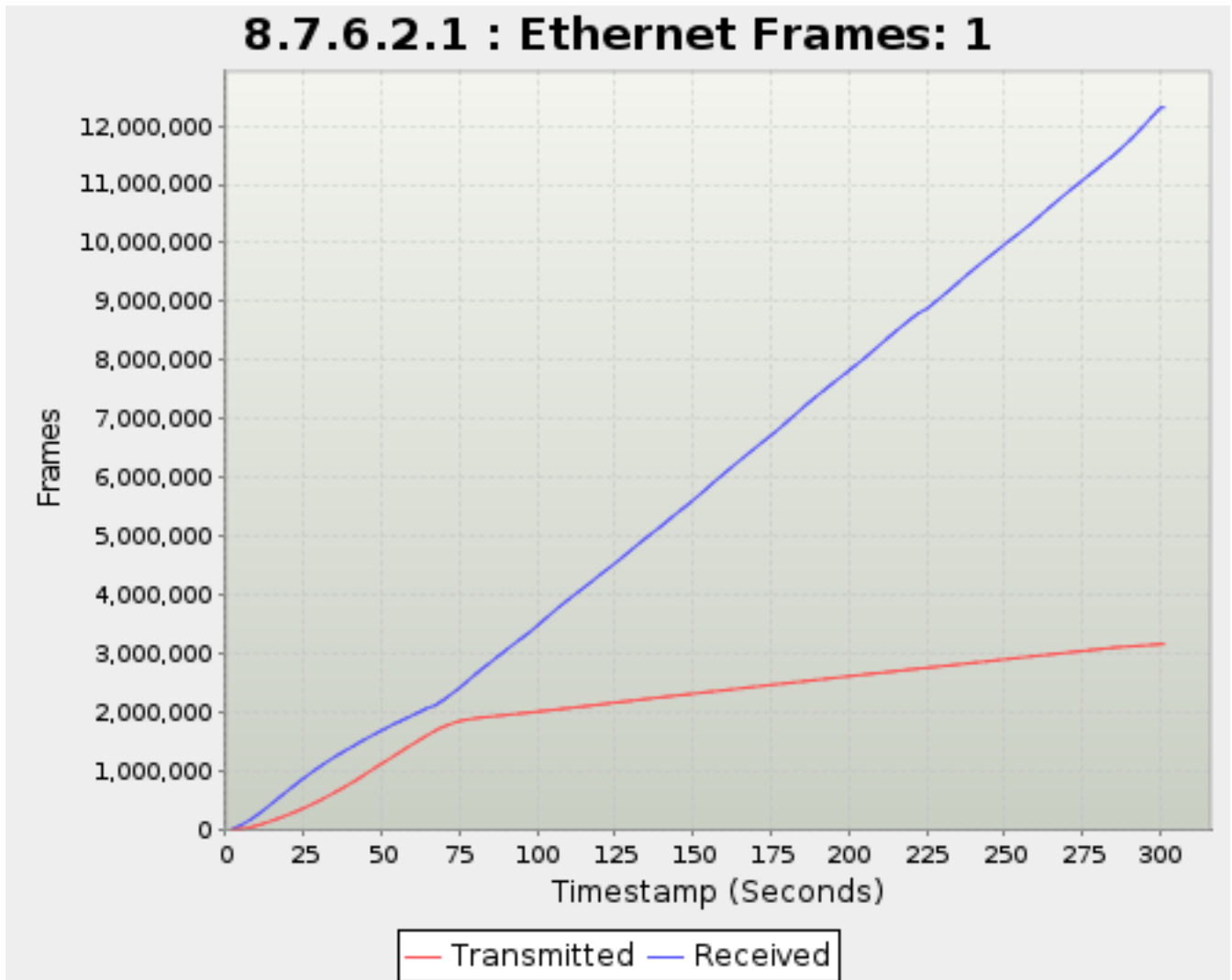
Timestamp	Transmitted	Received
Seconds		Frames
36.156	2,301,485	1,781,795 77.419%
37.163	2,394,643	1,832,752 76.536%
38.171	2,490,927	1,879,837 75.467%
41.154	2,776,130	2,017,166 72.661%
42.171	2,879,084	2,067,007 71.794%
43.169	2,985,556	2,112,920 70.771%
44.157	3,092,282	2,158,427 69.800%
48.147	3,485,185	2,341,747 67.191%
49.155	3,583,622	2,388,814 66.659%
50.152	3,676,602	2,429,385 66.077%
51.150	3,770,510	2,473,539 65.602%
54.153	4,067,232	2,608,497 64.134%
55.150	4,162,804	2,648,488 63.623%
56.148	4,260,036	2,693,255 63.221%
57.156	4,357,804	2,736,568 62.797%
58.153	4,454,009	2,778,938 62.392%
61.166	4,745,448	2,907,281 61.265%
62.164	4,843,615	2,951,741 60.941%
63.151	4,943,014	2,996,254 60.616%
64.149	5,043,563	3,041,211 60.299%
67.162	5,270,112	3,158,446 59.931%
68.149	5,364,716	3,208,526 59.808%
69.167	5,460,278	3,257,504 59.658%
70.155	5,554,414	3,304,066 59.485%
71.152	5,648,155	3,355,849 59.415%
74.155	5,927,045	3,505,145 59.138%
75.163	6,018,491	3,558,014 59.118%
76.171	6,109,172	3,609,239 59.079%
77.168	6,198,049	3,663,503 59.107%
80.151	6,460,430	3,814,350 59.042%
81.148	6,548,762	3,860,575 58.951%
82.156	6,640,765	3,910,813 58.891%
83.154	6,733,524	3,953,391 58.712%
84.151	6,827,484	3,996,458 58.535%
87.154	7,115,137	4,134,856 58.114%
88.152	7,213,744	4,178,070 57.918%
89.170	7,313,664	4,222,514 57.735%
90.147	7,407,815	4,268,615 57.623%
94.148	7,800,619	4,443,506 56.964%
95.165	7,900,516	4,485,559 56.776%
96.163	8,000,231	4,531,624 56.644%
97.171	8,100,917	4,570,277 56.417%
100.163	8,394,254	4,714,237 56.160%
101.151	8,490,362	4,762,439 56.092%
102.169	8,586,638	4,814,496 56.070%
103.166	8,684,295	4,861,868 55.985%
107.167	9,071,787	5,056,468 55.738%
108.154	9,166,157	5,099,313 55.632%
109.162	9,264,194	5,147,958 55.568%
110.149	9,358,962	5,190,575 55.461%
113.162	9,661,505	5,327,471 55.141%
114.150	9,757,381	5,368,399 55.019%
115.168	9,861,049	5,413,920 54.902%
116.165	9,961,093	5,458,158 54.795%
117.163	10,061,832	5,502,467 54.687%
120.156	10,366,652	5,642,208 54.427%
121.153	10,469,673	5,687,467 54.323%
122.151	10,569,670	5,729,910 54.211%
123.149	10,673,461	5,773,686 54.094%
126.151	10,967,809	5,907,364 53.861%
127.149	11,064,131	5,956,061 53.832%
128.147	11,161,147	6,003,723 53.791%

Timestamp	Transmitted	Received
Seconds		Frames
129.164	11,257,528	6,049,789 53.740%
130.152	11,353,152	6,097,898 53.711%
133.155	11,647,246	6,240,445 53.579%
134.163	11,744,599	6,286,600 53.528%
135.170	11,842,854	6,331,476 53.462%
136.148	11,938,501	6,376,161 53.408%
139.171	12,238,531	6,509,551 53.189%
140.148	12,337,964	6,555,451 53.132%
141.166	12,443,860	6,602,574 53.059%
142.163	12,545,693	6,650,673 53.012%
143.151	12,648,784	6,697,743 52.952%
146.164	12,961,299	6,834,867 52.733%
147.152	13,064,330	6,879,478 52.658%
148.149	13,169,584	6,925,444 52.587%
149.167	13,276,122	6,972,493 52.519%
153.147	13,685,420	7,162,917 52.340%
154.165	13,791,791	7,214,896 52.313%
155.152	13,893,797	7,265,786 52.295%
156.170	13,997,114	7,316,431 52.271%
159.153	14,297,385	7,459,978 52.177%
160.171	14,402,734	7,508,992 52.136%
161.148	14,501,830	7,555,902 52.103%
162.156	14,605,924	7,604,270 52.063%
166.166	15,021,959	7,792,558 51.874%
167.154	15,127,010	7,840,123 51.829%
168.172	15,233,309	7,886,411 51.771%
169.149	15,335,193	7,931,961 51.724%
172.162	15,651,801	8,070,944 51.566%
173.170	15,757,420	8,115,818 51.505%
174.167	15,862,406	8,161,490 51.452%
175.155	15,965,195	8,206,336 51.401%
176.163	16,069,878	8,252,821 51.356%
179.155	16,384,316	8,397,486 51.253%
180.153	16,485,070	8,446,881 51.240%
181.151	16,584,872	8,497,856 51.239%
182.168	16,685,992	8,547,917 51.228%
185.171	16,990,140	8,698,342 51.196%
186.149	17,090,422	8,748,579 51.190%
187.166	17,193,964	8,797,633 51.167%
188.154	17,293,110	8,843,835 51.141%
189.172	17,398,707	8,891,694 51.105%
192.165	17,704,854	9,029,052 50.998%
193.152	17,806,954	9,074,147 50.958%
194.150	17,914,052	9,118,677 50.902%
195.147	18,019,248	9,165,993 50.868%
199.148	18,433,021	9,343,162 50.687%
200.155	18,538,721	9,389,638 50.649%
201.163	18,644,211	9,436,241 50.612%
202.171	18,751,662	9,481,218 50.562%
205.164	19,061,820	9,617,374 50.454%
206.171	19,164,395	9,667,267 50.444%
207.169	19,266,232	9,716,368 50.432%
208.146	19,363,892	9,764,781 50.428%
212.147	19,765,702	9,960,271 50.392%
213.165	19,870,951	10,010,972 50.380%
214.162	19,973,455	10,058,648 50.360%
215.150	20,071,511	10,104,998 50.345%
218.153	20,377,197	10,245,718 50.280%
219.150	20,480,892	10,290,979 50.247%
220.168	20,585,805	10,337,304 50.216%
221.166	20,688,062	10,380,676 50.177%
222.163	20,790,326	10,426,733 50.152%

Timestamp	Transmitted	Received
Seconds		Frames
225.146	21,021,442	10,520,234 50.045%
226.164	21,130,051	10,567,688 50.013%
227.151	21,235,099	10,613,080 49.979%
228.149	21,340,707	10,661,756 49.960%
231.152	21,649,261	10,802,499 49.898%
232.169	21,752,482	10,851,639 49.887%
233.147	21,850,988	10,899,075 49.879%
234.155	21,949,378	10,947,390 49.876%
235.152	22,049,970	10,997,830 49.877%
238.165	22,358,533	11,145,998 49.851%
239.153	22,458,722	11,193,424 49.840%
240.170	22,562,974	11,241,602 49.823%
241.148	22,663,694	11,287,402 49.804%
244.151	22,976,180	11,425,825 49.729%
245.169	23,079,769	11,471,508 49.704%
246.146	23,181,151	11,516,417 49.680%
247.154	23,287,445	11,562,505 49.651%
248.151	23,392,097	11,608,262 49.625%
251.164	23,712,015	11,747,241 49.541%
252.152	23,812,060	11,790,111 49.513%
253.149	23,914,177	11,833,544 49.483%
254.147	24,016,989	11,878,150 49.457%
258.168	24,430,981	12,057,879 49.355%
259.165	24,533,421	12,107,292 49.350%
260.163	24,636,580	12,156,681 49.344%
261.150	24,737,691	12,205,714 49.341%
264.163	25,040,143	12,353,795 49.336%
265.151	25,139,859	12,402,120 49.332%
266.148	25,239,697	12,448,594 49.321%
267.166	25,345,671	12,499,854 49.318%
271.147	25,754,498	12,686,618 49.260%
272.154	25,859,381	12,732,163 49.236%
273.152	25,962,816	12,778,828 49.220%
274.170	26,067,781	12,823,968 49.195%
277.162	26,378,265	12,961,704 49.138%
278.170	26,484,747	13,007,338 49.113%
279.148	26,585,823	13,052,386 49.095%
280.155	26,690,415	13,101,198 49.086%
281.163	26,800,502	13,150,051 49.066%
284.156	27,111,231	13,284,095 48.998%
285.153	27,216,151	13,329,321 48.976%
286.171	27,316,885	13,378,887 48.977%
287.148	27,416,159	13,429,524 48.984%
290.151	27,708,128	13,585,513 49.031%
291.149	27,799,837	13,638,990 49.061%
292.167	27,890,345	13,695,311 49.104%
293.154	27,979,965	13,753,098 49.153%
294.162	28,066,672	13,811,384 49.209%
297.165	28,316,631	13,992,677 49.415%
298.152	28,395,258	14,051,270 49.485%
299.150	28,476,220	14,114,305 49.565%
300.148	28,545,689	14,167,061 49.629%
301.185	28,546,657	14,168,029 49.631%

\*Note: Max rows reached. Export to csv or zip to view all

8.7.6.2.1. Ethernet Frames: 1



Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frames</i>
0	0	0
2.156	2,240	14,488 646.786%
3.154	5,077	35,531 699.842%
4.152	9,261	59,181 639.035%
5.159	15,199	85,260 560.958%
8.162	44,222	179,482 405.866%
9.160	58,490	216,082 369.434%
10.147	73,826	254,478 344.700%
11.155	90,035	293,507 325.992%
12.163	106,693	335,081 314.061%
15.156	158,961	462,454 290.923%
16.173	177,954	506,073 284.384%
17.151	196,896	550,801 279.742%
18.148	216,900	592,140 273.001%
21.151	279,800	719,444 257.128%
22.149	301,822	760,930 252.112%
23.156	323,975	801,892 247.517%
24.154	347,143	845,103 243.445%
25.162	370,757	883,739 238.361%
28.155	446,127	1,001,079 224.393%
29.162	472,125	1,039,204 220.112%
30.150	497,588	1,073,909 215.823%
31.168	525,780	1,111,257 211.354%
35.148	639,573	1,248,624 195.228%

Timestamp	Transmitted	Received
Seconds		Frames
36.156	669,028	1,278,619 191.116%
37.163	699,431	1,311,959 187.575%
38.171	731,027	1,342,475 183.642%
41.154	822,453	1,431,718 174.079%
42.171	855,532	1,465,238 171.266%
43.169	889,370	1,495,517 168.155%
44.157	924,061	1,525,601 165.097%
48.147	1,064,740	1,639,535 153.985%
49.155	1,096,836	1,669,246 152.187%
50.152	1,128,308	1,694,796 150.207%
51.150	1,160,524	1,722,224 148.401%
54.153	1,261,658	1,805,739 143.124%
55.150	1,296,167	1,829,038 141.111%
56.148	1,331,718	1,854,649 139.267%
57.156	1,364,930	1,880,363 137.763%
58.153	1,398,885	1,904,294 136.129%
61.166	1,496,281	1,980,403 132.355%
62.164	1,529,545	2,006,663 131.193%
63.151	1,561,335	2,034,303 130.293%
64.149	1,593,409	2,061,198 129.358%
67.162	1,684,454	2,118,410 125.762%
68.149	1,712,225	2,152,922 125.738%
69.167	1,738,006	2,188,077 125.896%
70.155	1,761,948	2,222,358 126.131%
71.152	1,783,146	2,261,689 126.837%
74.155	1,837,430	2,380,623 129.563%
75.163	1,852,112	2,424,299 130.894%
76.171	1,864,559	2,467,838 132.355%
77.168	1,875,296	2,514,959 134.110%
80.151	1,898,303	2,650,598 139.630%
81.148	1,904,742	2,692,890 141.378%
82.156	1,911,708	2,738,652 143.257%
83.154	1,917,401	2,777,690 144.867%
84.151	1,923,214	2,817,041 146.476%
87.154	1,939,376	2,945,933 151.901%
88.152	1,944,548	2,986,360 153.576%
89.170	1,950,230	3,027,418 155.234%
90.147	1,956,226	3,069,899 156.930%
94.148	1,978,441	3,232,533 163.388%
95.165	1,983,951	3,271,558 164.901%
96.163	1,989,999	3,314,242 166.545%
97.171	1,995,647	3,350,080 167.869%
100.163	2,012,798	3,485,043 173.144%
101.151	2,018,511	3,530,222 174.892%
102.169	2,024,789	3,578,869 176.753%
103.166	2,030,609	3,623,176 178.428%
107.167	2,055,125	3,804,698 185.132%
108.154	2,060,795	3,844,590 186.559%
109.162	2,066,685	3,889,851 188.217%
110.149	2,072,561	3,929,280 189.586%
113.162	2,091,020	4,055,702 193.958%
114.150	2,096,878	4,093,432 195.216%
115.168	2,103,011	4,135,400 196.642%
116.165	2,108,841	4,176,343 198.040%
117.163	2,115,419	4,217,330 199.361%
120.156	2,135,069	4,346,251 203.565%
121.153	2,141,625	4,387,643 204.874%
122.151	2,148,125	4,426,707 206.073%
123.149	2,154,178	4,467,069 207.368%
126.151	2,172,322	4,590,910 211.337%
127.149	2,178,668	4,636,402 212.809%
128.147	2,184,903	4,680,883 214.238%

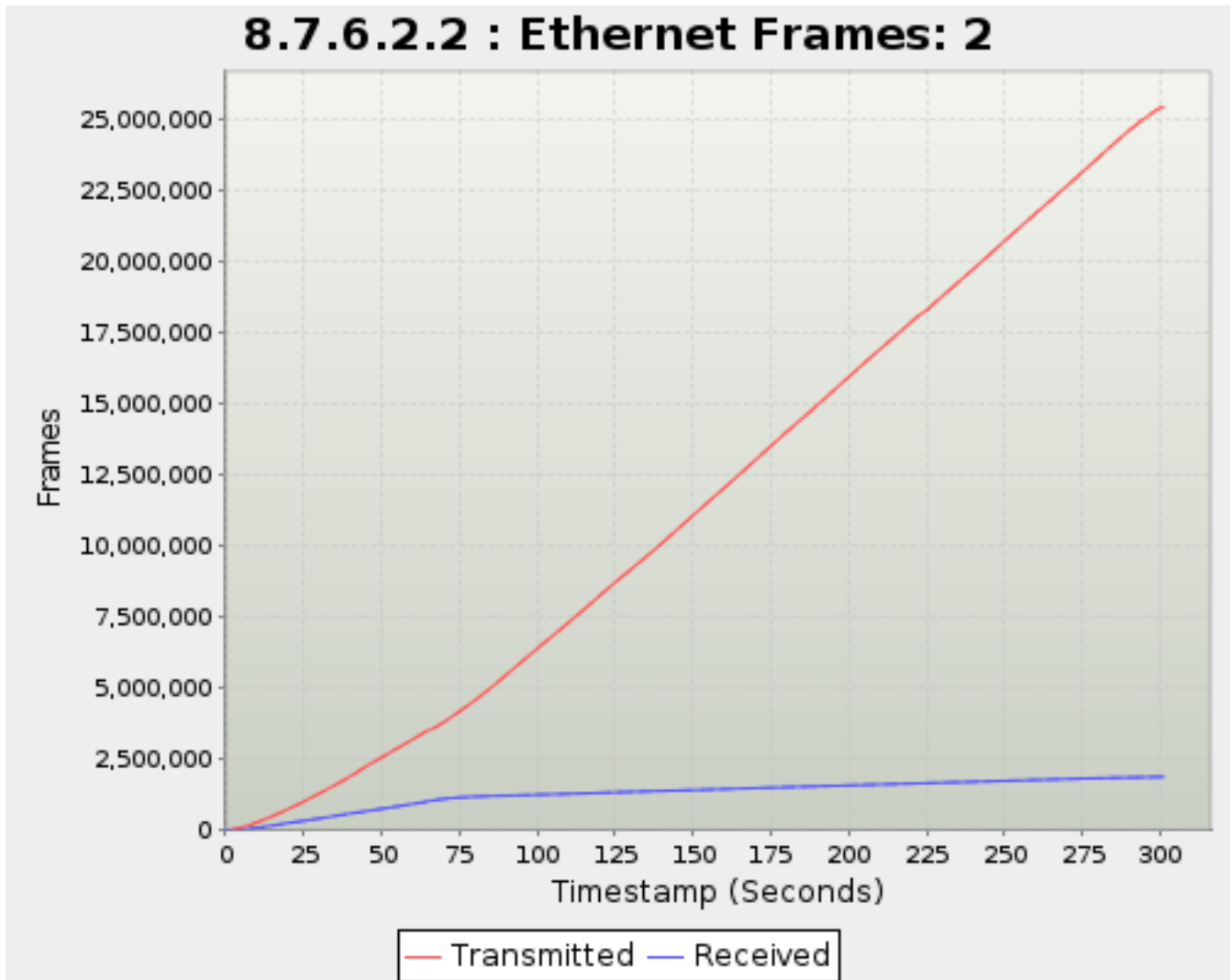
Timestamp	Transmitted	Received
Seconds		Frames
129.164	2,191,289	4,723,538 215.560%
130.152	2,197,508	4,768,437 216.993%
133.155	2,216,609	4,900,834 221.096%
134.163	2,223,047	4,943,462 222.373%
135.170	2,229,550	4,984,899 223.583%
136.148	2,235,475	5,026,278 224.842%
139.171	2,253,650	5,149,725 228.506%
140.148	2,259,546	5,192,225 229.791%
141.166	2,265,596	5,235,940 231.107%
142.163	2,271,472	5,280,719 232.480%
143.151	2,277,023	5,324,688 233.844%
146.164	2,294,613	5,451,736 237.588%
147.152	2,300,733	5,493,011 238.750%
148.149	2,306,750	5,535,727 239.979%
149.167	2,312,817	5,579,467 241.241%
153.147	2,336,727	5,756,831 246.363%
154.165	2,342,630	5,805,680 247.827%
155.152	2,348,407	5,853,316 249.246%
156.170	2,354,246	5,900,812 250.646%
159.153	2,371,874	6,034,462 254.417%
160.171	2,378,022	6,080,027 255.676%
161.148	2,383,937	6,123,709 256.874%
162.156	2,389,872	6,168,940 258.128%
166.166	2,414,552	6,343,633 262.725%
167.154	2,420,693	6,387,811 263.884%
168.172	2,426,824	6,430,653 264.982%
169.149	2,432,686	6,472,873 266.079%
172.162	2,450,228	6,602,064 269.447%
173.170	2,456,304	6,643,689 270.475%
174.167	2,462,288	6,686,018 271.537%
175.155	2,468,394	6,727,373 272.540%
176.163	2,474,510	6,770,455 273.608%
179.155	2,491,787	6,906,015 277.151%
180.153	2,497,700	6,952,317 278.349%
181.151	2,503,432	7,000,332 279.629%
182.168	2,509,649	7,047,070 280.799%
185.171	2,527,265	7,188,240 284.428%
186.149	2,533,299	7,235,214 285.604%
187.166	2,539,665	7,280,709 286.680%
188.154	2,545,500	7,323,750 287.714%
189.172	2,551,356	7,368,444 288.805%
192.165	2,569,066	7,496,169 291.786%
193.152	2,575,127	7,537,910 292.720%
194.150	2,580,965	7,579,166 293.656%
195.147	2,586,659	7,623,433 294.721%
199.148	2,610,444	7,787,310 298.314%
200.155	2,616,460	7,830,423 299.275%
201.163	2,622,648	7,873,535 300.213%
202.171	2,628,826	7,915,074 301.088%
205.164	2,646,371	8,041,735 303.878%
206.171	2,651,872	8,088,881 305.025%
207.169	2,657,632	8,135,028 306.101%
208.146	2,663,077	8,180,697 307.190%
212.147	2,685,824	8,363,978 311.412%
213.165	2,691,876	8,411,411 312.474%
214.162	2,697,360	8,456,062 313.494%
215.150	2,703,094	8,499,299 314.429%
218.153	2,720,983	8,629,986 317.164%
219.150	2,726,897	8,672,059 318.019%
220.168	2,732,858	8,715,047 318.899%
221.166	2,738,609	8,755,343 319.700%
222.163	2,744,419	8,798,122 320.582%

Timestamp	Transmitted	Received
Seconds		Frames
225.146	2,759,747	8,882,066 321.843%
226.164	2,765,569	8,926,090 322.758%
227.151	2,770,180	8,969,066 323.772%
228.149	2,776,674	9,013,865 324.628%
231.152	2,793,788	9,145,053 327.335%
232.169	2,799,390	9,191,448 328.338%
233.147	2,804,886	9,236,014 329.283%
234.155	2,810,482	9,281,411 330.243%
235.152	2,816,315	9,328,838 331.243%
238.165	2,833,816	9,467,540 334.092%
239.153	2,839,842	9,511,652 334.936%
240.170	2,845,683	9,556,730 335.833%
241.148	2,851,311	9,599,479 336.669%
244.151	2,868,705	9,728,210 339.115%
245.169	2,874,422	9,770,683 339.918%
246.146	2,880,363	9,812,226 340.659%
247.154	2,886,409	9,854,799 341.421%
248.151	2,892,555	9,897,239 342.163%
251.164	2,910,094	10,026,383 344.538%
252.152	2,915,976	10,065,902 345.198%
253.149	2,921,567	10,106,290 345.920%
254.147	2,927,445	10,147,592 346.636%
258.168	2,950,658	10,314,566 349.568%
259.165	2,956,197	10,361,144 350.489%
260.163	2,961,726	10,407,669 351.406%
261.150	2,967,277	10,453,900 352.306%
264.163	2,984,218	10,592,957 354.966%
265.151	2,990,081	10,638,215 355.784%
266.148	2,995,710	10,681,734 356.568%
267.166	3,001,434	10,730,032 357.497%
271.147	3,024,671	10,904,036 360.503%
272.154	3,030,354	10,946,560 361.230%
273.152	3,036,145	10,989,859 361.968%
274.170	3,042,000	11,031,711 362.647%
277.162	3,059,310	11,159,696 364.778%
278.170	3,065,243	11,202,041 365.454%
279.148	3,070,626	11,244,148 366.184%
280.155	3,076,074	11,289,997 367.026%
281.163	3,081,625	11,336,016 367.858%
284.156	3,098,534	11,460,865 369.880%
285.153	3,104,180	11,502,900 370.562%
286.171	3,108,679	11,550,259 371.549%
287.148	3,113,088	11,598,905 372.585%
290.151	3,124,306	11,749,231 376.059%
291.149	3,127,918	11,800,840 377.275%
292.167	3,131,560	11,855,246 378.573%
293.154	3,135,118	11,911,031 379.923%
294.162	3,138,645	11,967,245 381.287%
297.165	3,149,988	12,141,764 385.454%
298.152	3,154,235	12,197,841 386.713%
299.150	3,158,733	12,257,929 388.065%
300.148	3,163,348	12,307,716 389.072%
301.185	3,164,316	12,308,684 388.984%

\*Note: Max rows reached. Export to csv or zip to view all



8.7.6.2.2. Ethernet Frames: 2



Timestamp	Transmitted	Received
Seconds		Frames
0	0	7
2.156	14,981	2,256 15.059%
3.154	36,303	4,956 13.652%
4.152	59,923	8,937 14.914%
5.159	86,266	14,633 16.963%
8.162	182,425	42,442 23.265%
9.160	220,999	55,712 25.209%
10.147	261,578	70,034 26.774%
11.155	304,440	84,614 27.793%
12.163	348,458	100,184 28.751%
15.156	483,804	148,920 30.781%
16.173	531,838	165,826 31.180%
17.151	579,055	183,594 31.706%
18.148	628,300	199,887 31.814%
21.151	781,958	249,682 31.930%
22.149	836,343	265,185 31.708%
23.156	888,759	281,753 31.702%
24.154	942,915	298,377 31.644%
25.162	998,645	313,579 31.400%
28.155	1,167,114	364,371 31.220%
29.162	1,223,042	381,173 31.166%
30.150	1,280,300	396,905 31.001%
31.168	1,339,242	415,773 31.045%
35.148	1,572,348	486,309 30.929%

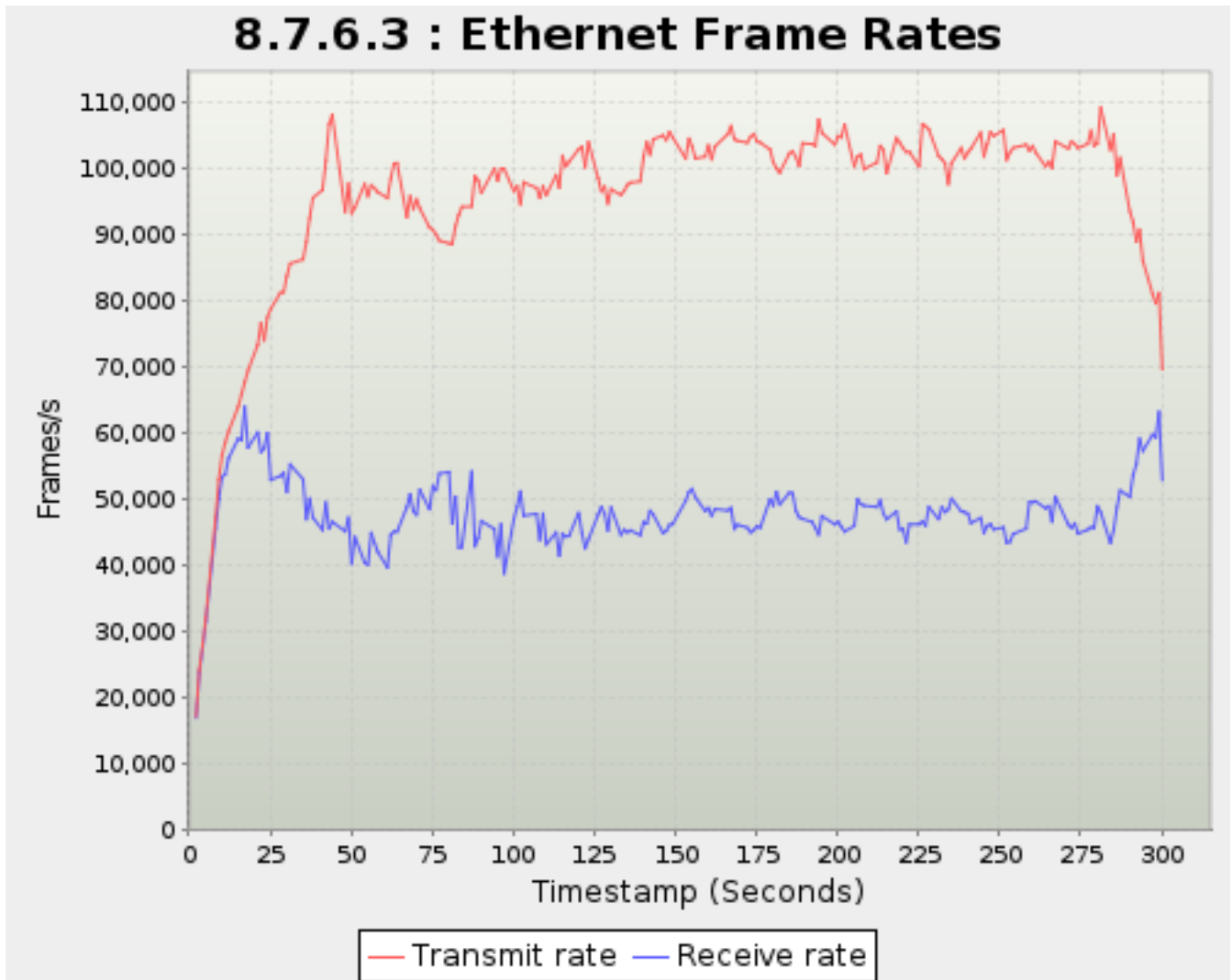
Timestamp	Transmitted	Received
Seconds		Frames
36.156	1,632,457	503,176 30.823%
37.163	1,695,212	520,793 30.721%
38.171	1,759,900	537,362 30.534%
41.154	1,953,677	585,448 29.966%
42.171	2,023,552	601,769 29.738%
43.169	2,096,186	617,403 29.454%
44.157	2,168,221	632,826 29.186%
48.147	2,420,445	702,212 29.012%
49.155	2,486,786	719,568 28.936%
50.152	2,548,294	734,589 28.827%
51.150	2,609,986	751,315 28.786%
54.153	2,805,574	802,758 28.613%
55.150	2,866,637	819,450 28.586%
56.148	2,928,318	838,606 28.638%
57.156	2,992,874	856,205 28.608%
58.153	3,055,124	874,644 28.629%
61.166	3,249,167	926,878 28.527%
62.164	3,314,070	945,078 28.517%
63.151	3,381,679	961,951 28.446%
64.149	3,450,154	980,013 28.405%
67.162	3,585,658	1,040,036 29.005%
68.149	3,652,491	1,055,604 28.901%
69.167	3,722,272	1,069,427 28.730%
70.155	3,792,466	1,081,708 28.523%
71.152	3,865,009	1,094,160 28.309%
74.155	4,089,615	1,124,522 27.497%
75.163	4,166,379	1,133,715 27.211%
76.171	4,244,613	1,141,401 26.891%
77.168	4,322,753	1,148,544 26.570%
80.151	4,562,127	1,163,752 25.509%
81.148	4,644,020	1,167,685 25.144%
82.156	4,729,057	1,172,161 24.786%
83.154	4,816,123	1,175,701 24.412%
84.151	4,904,270	1,179,417 24.049%
87.154	5,175,761	1,188,923 22.971%
88.152	5,269,196	1,191,710 22.617%
89.170	5,363,434	1,195,096 22.282%
90.147	5,451,589	1,198,716 21.988%
94.148	5,822,178	1,210,973 20.799%
95.165	5,916,565	1,214,001 20.519%
96.163	6,010,232	1,217,382 20.255%
97.171	6,105,270	1,220,197 19.986%
100.163	6,381,456	1,229,194 19.262%
101.151	6,471,851	1,232,217 19.040%
102.169	6,561,849	1,235,627 18.830%
103.166	6,653,686	1,238,692 18.617%
107.167	7,016,662	1,251,770 17.840%
108.154	7,105,362	1,254,723 17.659%
109.162	7,197,509	1,258,107 17.480%
110.149	7,286,401	1,261,295 17.310%
113.162	7,570,485	1,271,769 16.799%
114.150	7,660,503	1,274,967 16.643%
115.168	7,758,038	1,278,520 16.480%
116.165	7,852,252	1,281,815 16.324%
117.163	7,946,413	1,285,137 16.173%
120.156	8,231,583	1,295,957 15.744%
121.153	8,328,048	1,299,824 15.608%
122.151	8,421,545	1,303,203 15.475%
123.149	8,519,283	1,306,617 15.337%
126.151	8,795,487	1,316,454 14.967%
127.149	8,885,463	1,319,659 14.852%
128.147	8,976,244	1,322,840 14.737%

Timestamp	Transmitted	Received
Seconds		Frames
129.164	9,066,239	1,326,251 14.628%
130.152	9,155,644	1,329,461 14.521%
133.155	9,430,637	1,339,611 14.205%
134.163	9,521,552	1,343,138 14.106%
135.170	9,613,304	1,346,577 14.007%
136.148	9,703,026	1,349,883 13.912%
139.171	9,984,881	1,359,826 13.619%
140.148	10,078,418	1,363,226 13.526%
141.166	10,178,264	1,366,634 13.427%
142.163	10,274,221	1,369,954 13.334%
143.151	10,371,761	1,373,055 13.238%
146.164	10,666,686	1,383,131 12.967%
147.152	10,763,597	1,386,467 12.881%
148.149	10,862,834	1,389,717 12.793%
149.167	10,963,305	1,393,026 12.706%
153.147	11,348,693	1,406,086 12.390%
154.165	11,449,161	1,409,216 12.308%
155.152	11,545,390	1,412,470 12.234%
156.170	11,642,868	1,415,619 12.159%
159.153	11,925,511	1,425,516 11.954%
160.171	12,024,712	1,428,965 11.884%
161.148	12,117,893	1,432,193 11.819%
162.156	12,216,052	1,435,330 11.750%
166.166	12,607,407	1,448,925 11.493%
167.154	12,706,317	1,452,312 11.430%
168.172	12,806,485	1,455,758 11.367%
169.149	12,902,507	1,459,088 11.309%
172.162	13,201,573	1,468,880 11.127%
173.170	13,301,116	1,472,129 11.068%
174.167	13,400,118	1,475,472 11.011%
175.155	13,496,801	1,478,963 10.958%
176.163	13,595,368	1,482,366 10.903%
179.155	13,892,529	1,491,471 10.736%
180.153	13,987,370	1,494,564 10.685%
181.151	14,081,440	1,497,524 10.635%
182.168	14,176,343	1,500,847 10.587%
185.171	14,462,875	1,510,102 10.441%
186.149	14,557,123	1,513,365 10.396%
187.166	14,654,299	1,516,924 10.351%
188.154	14,747,610	1,520,085 10.307%
189.172	14,847,351	1,523,250 10.259%
192.165	15,135,788	1,532,883 10.128%
193.152	15,231,827	1,536,237 10.086%
194.150	15,333,087	1,539,511 10.040%
195.147	15,432,589	1,542,560 9.995%
199.148	15,822,577	1,555,852 9.833%
200.155	15,922,261	1,559,215 9.793%
201.163	16,021,563	1,562,706 9.754%
202.171	16,122,836	1,566,144 9.714%
205.164	16,415,449	1,575,639 9.599%
206.171	16,512,523	1,578,386 9.559%
207.169	16,608,600	1,581,340 9.521%
208.146	16,700,815	1,584,084 9.485%
212.147	17,079,878	1,596,293 9.346%
213.165	17,179,075	1,599,561 9.311%
214.162	17,276,095	1,602,586 9.276%
215.150	17,368,417	1,605,699 9.245%
218.153	17,656,214	1,615,732 9.151%
219.150	17,753,995	1,618,920 9.119%
220.168	17,852,947	1,622,257 9.087%
221.166	17,949,453	1,625,333 9.055%
222.163	18,045,907	1,628,611 9.025%

Timestamp	Transmitted	Received
Seconds		Frames
225.146	18,261,695	1,638,168 8.971%
226.164	18,364,482	1,641,598 8.939%
227.151	18,464,919	1,644,014 8.903%
228.149	18,564,033	1,647,891 8.877%
231.152	18,855,473	1,657,446 8.790%
232.169	18,953,092	1,660,191 8.759%
233.147	19,046,102	1,663,061 8.732%
234.155	19,138,896	1,665,979 8.705%
235.152	19,233,655	1,668,992 8.677%
238.165	19,524,717	1,678,458 8.597%
239.153	19,618,880	1,681,772 8.572%
240.170	19,717,291	1,684,872 8.545%
241.148	19,812,383	1,687,923 8.520%
244.151	20,107,475	1,697,615 8.443%
245.169	20,205,347	1,700,825 8.418%
246.146	20,300,788	1,704,191 8.395%
247.154	20,401,036	1,707,706 8.371%
248.151	20,499,542	1,711,023 8.347%
251.164	20,801,921	1,720,858 8.273%
252.152	20,896,084	1,724,209 8.251%
253.149	20,992,610	1,727,254 8.228%
254.147	21,089,544	1,730,558 8.206%
258.168	21,480,323	1,743,313 8.116%
259.165	21,577,224	1,746,148 8.093%
260.163	21,674,854	1,749,012 8.069%
261.150	21,770,414	1,751,814 8.047%
264.163	22,055,925	1,760,838 7.984%
265.151	22,149,778	1,763,905 7.964%
266.148	22,243,987	1,766,860 7.943%
267.166	22,344,237	1,769,822 7.921%
271.147	22,729,827	1,782,582 7.842%
272.154	22,829,027	1,785,603 7.822%
273.152	22,926,671	1,788,969 7.803%
274.170	23,025,781	1,792,257 7.784%
277.162	23,318,955	1,802,008 7.728%
278.170	23,419,504	1,805,297 7.709%
279.148	23,515,197	1,808,238 7.690%
280.155	23,614,341	1,811,201 7.670%
281.163	23,718,877	1,814,035 7.648%
284.156	24,012,697	1,823,230 7.593%
285.153	24,111,971	1,826,421 7.575%
286.171	24,208,206	1,828,628 7.554%
287.148	24,303,071	1,830,619 7.532%
290.151	24,583,822	1,836,282 7.469%
291.149	24,671,919	1,838,150 7.450%
292.167	24,758,785	1,840,065 7.432%
293.154	24,844,847	1,842,067 7.414%
294.162	24,928,027	1,844,139 7.398%
297.165	25,166,643	1,850,913 7.355%
298.152	25,241,023	1,853,429 7.343%
299.150	25,317,487	1,856,376 7.332%
300.148	25,382,341	1,859,345 7.325%
301.185	25,382,341	1,859,345 7.325%

\*Note: Max rows reached. Export to csv or zip to view all

8.7.6.3. Ethernet Frame Rates



Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Frames/s</i>
0	0.00	0.00
2.156	~17140	~16950
3.154	~24220	~23800
4.152	~27870	~27420
5.159	~32030	~31530
8.162	~47200	~45590
9.160	~52970	~49990
10.147	~56620	~53380
11.155	~58620	~53740
12.163	~60210	~56150
15.156	~63980	~59150
16.173	~65860	~58890
17.151	~67690	~63940
18.148	~69420	~57770
21.151	~73310	~60070
22.149	~76590	~57130
23.156	~74000	~57670
24.154	~77510	~59980
25.162	~78740	~52900
28.155	~81220	~53490
29.162	~81300	~53970
30.150	~83770	~51070
31.168	~85610	~55240
35.148	~86250	~52990

Timestamp	Transmit rate	Receive rate
Seconds		Frames/s
36.156	~88880	~46970
37.163	~92450	~50070
38.171	~95550	~47200
41.154	~96750	~45330
42.171	~101200	~49460
43.169	~106700	~45560
44.157	~108100	~46560
48.147	~93450	~45120
49.155	~97690	~47180
50.152	~93200	~40260
51.150	~94130	~44260
54.153	~97630	~40370
55.150	~95800	~40090
56.148	~97470	~44870
57.156	~97020	~43420
58.153	~96440	~42050
61.166	~95530	~39680
62.164	~98400	~44570
63.151	~100700	~45080
64.149	~100800	~45070
67.162	~92640	~48800
68.149	~95800	~50710
69.167	~93890	~48120
70.155	~95320	~47640
71.152	~93970	~51390
74.155	~91080	~48470
75.163	~90750	~51950
76.171	~89990	~51350
77.168	~89090	~53850
80.151	~88670	~54080
81.148	~88540	~46340
82.156	~91300	~50360
83.154	~92980	~42680
84.151	~94190	~42740
87.154	~94250	~54170
88.152	~98840	~42880
89.170	~98180	~44110
90.147	~96320	~46680
94.148	~99990	~45480
95.165	~98150	~41320
96.163	~99950	~46180
97.171	~99920	~38750
100.163	~96570	~47030
101.151	~97320	~48810
102.169	~94600	~51150
103.166	~97890	~47490
107.167	~97060	~47780
108.154	~95560	~43830
109.162	~97290	~47800
110.149	~95960	~43160
113.162	~98970	~44920
114.150	~97090	~41440
115.168	~101900	~44730
116.165	~100300	~44340
117.163	~101000	~44420
120.156	~102900	~47880
121.153	~103300	~44910
122.151	~100200	~42540
123.149	~104000	~43880
126.151	~98550	~47650
127.149	~96550	~48810
128.147	~97250	~47780

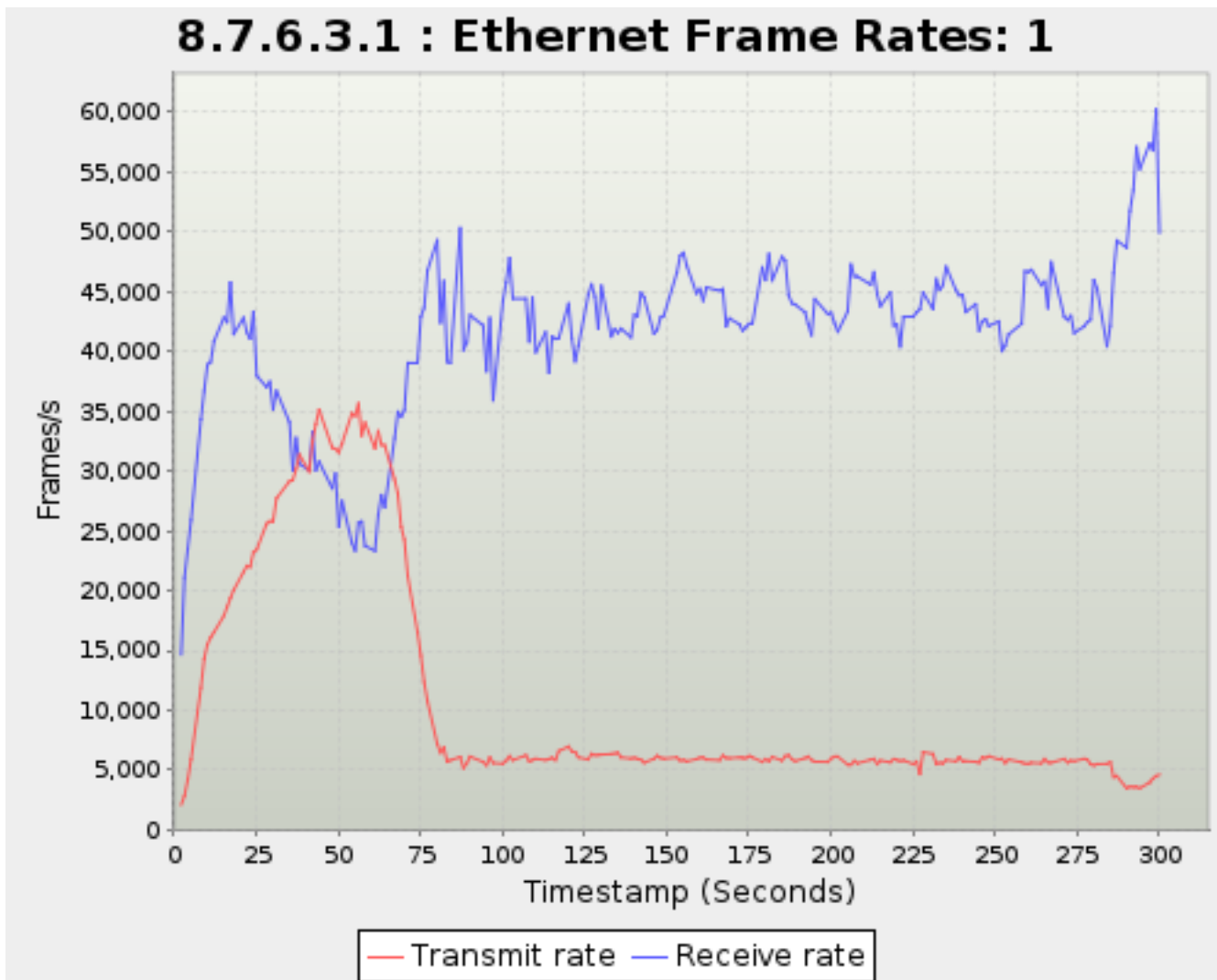
<b>Timestamp</b>	<b>Transmit rate</b>	<b>Receive rate</b>
<i>Seconds</i>		<i>Frames/s</i>
129.164	~94700	~45260
130.152	~96830	~48720
133.155	~96020	~44630
134.163	~96610	~45350
135.170	~97510	~44980
136.148	~97850	~45250
139.171	~98060	~44550
140.148	~101700	~46480
141.166	~104000	~46300
142.163	~102100	~48210
143.151	~104400	~47660
146.164	~105000	~44860
147.152	~104300	~45170
148.149	~105500	~46080
149.167	~104700	~46230
153.147	~101500	~49740
154.165	~104500	~51070
155.152	~103300	~51530
156.170	~101500	~50260
159.153	~101800	~48200
160.171	~103500	~48640
161.148	~101400	~47500
162.156	~103300	~48480
166.166	~105200	~48270
167.154	~106400	~48660
168.172	~104400	~45480
169.149	~104200	~46130
172.162	~103900	~45680
173.170	~104800	~44980
174.167	~105200	~45320
175.155	~104100	~45880
176.163	~103900	~45670
179.155	~102900	~49970
180.153	~101000	~49020
181.151	~100000	~51100
182.168	~99360	~49190
185.171	~102300	~50980
186.149	~102600	~50870
187.166	~101700	~48200
188.154	~100400	~47270
189.172	~103800	~47020
192.165	~103700	~46540
193.152	~103400	~45660
194.150	~107400	~44640
195.147	~105400	~47430
199.148	~103600	~46190
200.155	~104900	~46590
201.163	~104700	~45790
202.171	~106600	~45090
205.164	~100300	~45940
206.171	~101800	~50010
207.169	~102100	~49220
208.146	~99910	~49020
212.147	~100900	~48810
213.165	~103400	~49820
214.162	~102800	~47790
215.150	~99290	~46940
218.153	~104600	~48130
219.150	~103900	~45370
220.168	~103100	~45520
221.166	~102500	~43480
222.163	~102500	~46170

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Frames/s</i>
225.146	~100300	~46180
226.164	~106700	~46630
227.151	~106400	~45970
228.149	~105900	~48790
231.152	~101900	~46980
232.169	~101400	~48770
233.147	~100800	~48040
234.155	~97640	~48430
235.152	~100800	~50060
238.165	~103100	~48140
239.153	~101500	~48030
240.170	~102400	~47810
241.148	~103000	~46380
244.151	~105400	~47140
245.169	~101800	~44890
246.146	~103700	~45950
247.154	~105500	~46200
248.151	~104900	~45410
251.164	~105800	~45720
252.152	~101300	~43410
253.149	~102400	~43540
254.147	~103100	~44710
258.168	~103600	~45530
259.165	~102700	~49530
260.163	~103400	~49510
261.150	~102400	~49650
264.163	~100300	~48600
265.151	~101000	~48940
266.148	~100100	~46590
267.166	~104100	~50370
271.147	~103000	~46170
272.154	~104100	~45650
273.152	~103700	~46310
274.170	~103100	~44800
277.162	~103700	~45370
278.170	~105700	~45740
279.148	~103400	~45620
280.155	~103800	~48930
281.163	~109200	~48000
284.156	~102800	~43390
285.153	~105200	~45330
286.171	~98980	~48700
287.148	~101600	~51280
290.151	~93510	~50350
291.149	~91930	~53610
292.167	~88930	~55340
293.154	~90750	~59120
294.162	~86050	~57270
297.165	~81000	~59740
298.152	~79620	~59330
299.150	~81160	~63190
300.148	~69640	~52880
301.185	0.00	0.00

\*Note: Max rows reached. Export to csv or zip to view all



8.7.6.3.1. Ethernet Frame Rates: 1



Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Frames/s</i>
0	0.00	0.00
2.156	~2118	~14670
3.154	~2844	~21090
4.152	~4194	~23470
5.159	~5893	~25880
8.162	~11890	~34320
9.160	~14300	~36690
10.147	~15530	~38880
11.155	~16090	~39120
12.163	~16530	~40850
15.156	~17900	~42820
16.173	~18660	~42440
17.151	~19380	~45760
18.148	~20050	~41440
21.151	~21560	~42800
22.149	~22070	~41590
23.156	~21980	~41060
24.154	~23220	~43310
25.162	~23430	~37960
28.155	~25590	~37020
29.162	~25800	~37460
30.150	~25780	~35140
31.168	~27700	~36700
35.148	~29150	~34060

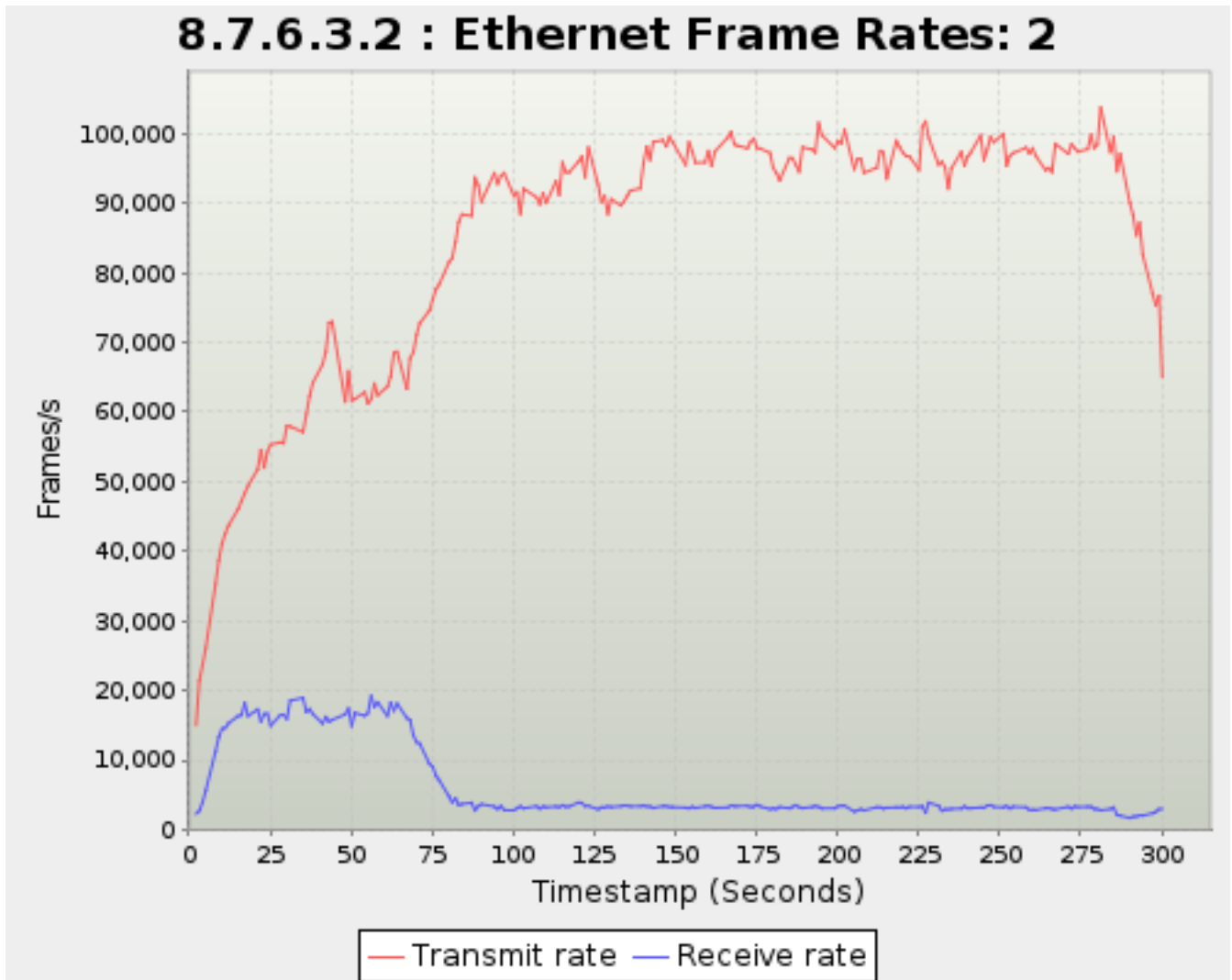
Timestamp	Transmit rate	Receive rate
Seconds		Frames/s
36.156	~29230	~30070
37.163	~30170	~32760
38.171	~31360	~30590
41.154	~29950	~30070
42.171	~32500	~33260
43.169	~33920	~30050
44.157	~35130	~30780
48.147	~31960	~28560
49.155	~31850	~29780
50.152	~31550	~25360
51.150	~32290	~27490
54.153	~34820	~24000
55.150	~34590	~23350
56.148	~35640	~25670
57.156	~32960	~25780
58.153	~34040	~23750
61.166	~31900	~23330
62.164	~33340	~26320
63.151	~32190	~27990
64.149	~32150	~26960
67.162	~29300	~32760
68.149	~28120	~34950
69.167	~25330	~34540
70.155	~24240	~35070
71.152	~21250	~39030
74.155	~16520	~39030
75.163	~14570	~42910
76.171	~12350	~43640
77.168	~10760	~46760
80.151	~7183	~49290
81.148	~6454	~42390
82.156	~6913	~45870
83.154	~5707	~39130
84.151	~5827	~39050
87.154	~6101	~50300
88.152	~5184	~40120
89.170	~5583	~40750
90.147	~6134	~43020
94.148	~5689	~42160
95.165	~5414	~38340
96.163	~6063	~42790
97.171	~5605	~35920
100.163	~5542	~44250
101.151	~5785	~45750
102.169	~6168	~47800
103.166	~5834	~44410
107.167	~6240	~44400
108.154	~5742	~40810
109.162	~5845	~44470
110.149	~5950	~39930
113.162	~5847	~41590
114.150	~5932	~38210
115.168	~6026	~41240
116.165	~5844	~41040
117.163	~6594	~41090
120.156	~6969	~43980
121.153	~6572	~41080
122.151	~6516	~39160
123.149	~6068	~40460
126.151	~5898	~44720
127.149	~6361	~45600
128.147	~6250	~44590

<b>Timestamp</b>	<b>Transmit rate</b>	<b>Receive rate</b>
<i>Seconds</i>		<i>Frames/s</i>
129.164	~6275	~41910
130.152	~6298	~45470
133.155	~6350	~41240
134.163	~6389	~41880
135.170	~6453	~41540
136.148	~6062	~41900
139.171	~5969	~41170
140.148	~6032	~43040
141.166	~5944	~42950
142.163	~5890	~44890
143.151	~5621	~44520
146.164	~5955	~41480
147.152	~6197	~41800
148.149	~6031	~42820
149.167	~5961	~42980
153.147	~6066	~46580
154.165	~5800	~48000
155.152	~5850	~48240
156.170	~5737	~47130
159.153	~5926	~44840
160.171	~6041	~45220
161.148	~6051	~44230
162.156	~5890	~45340
166.166	~5832	~45070
167.154	~6219	~45200
168.172	~6024	~42090
169.149	~5997	~42750
172.162	~6059	~42260
173.170	~6030	~41730
174.167	~5998	~42010
175.155	~6183	~42310
176.163	~6069	~42330
179.155	~5693	~47020
180.153	~5927	~45950
181.151	~5746	~48130
182.168	~6109	~45920
185.171	~5802	~47900
186.149	~6173	~47570
187.166	~6255	~44700
188.154	~5909	~44030
189.172	~5754	~43910
192.165	~6002	~43270
193.152	~6138	~42270
194.150	~5852	~41360
195.147	~5708	~44370
199.148	~5687	~43110
200.155	~5970	~43220
201.163	~6141	~42360
202.171	~6131	~41640
205.164	~5463	~43330
206.171	~5459	~47260
207.169	~5774	~46260
208.146	~5571	~46250
212.147	~5873	~45580
213.165	~5946	~46610
214.162	~5497	~44760
215.150	~5806	~43780
218.153	~5654	~44920
219.150	~5928	~42170
220.168	~5857	~42240
221.166	~5765	~40390
222.163	~5824	~42880

Timestamp	Transmit rate	Receive rate
Seconds		Frames/s
225.146	~5505	~42900
226.164	~5720	~43260
227.151	~4669	~43520
228.149	~6510	~44910
231.152	~6359	~43540
232.169	~5504	~46040
233.147	~5623	~45130
234.155	~5553	~45510
235.152	~5847	~47070
238.165	~5743	~45100
239.153	~6102	~44670
240.170	~5739	~44730
241.148	~5758	~43290
244.151	~5696	~43940
245.169	~5617	~41730
246.146	~6078	~42500
247.154	~6000	~42680
248.151	~6161	~42120
251.164	~5910	~42500
252.152	~5956	~40020
253.149	~5604	~40490
254.147	~5892	~41400
258.168	~5658	~42310
259.165	~5552	~46690
260.163	~5542	~46640
261.150	~5621	~46810
264.163	~5574	~45520
265.151	~5937	~45830
266.148	~5643	~43620
267.166	~5624	~47460
271.147	~5938	~42880
272.154	~5640	~42630
273.152	~5805	~42970
274.170	~5753	~41530
277.162	~5947	~42080
278.170	~5888	~42450
279.148	~5507	~42640
280.155	~5406	~45960
281.163	~5509	~45220
284.156	~5531	~40420
285.153	~5660	~42140
286.171	~4421	~46530
287.148	~4511	~49260
290.151	~3483	~48660
291.149	~3621	~51730
292.167	~3578	~53460
293.154	~3603	~57070
294.162	~3500	~55230
297.165	~3970	~57370
298.152	~4301	~56790
299.150	~4509	~60230
300.148	~4626	~49910
301.185	0.00	0.00

\*Note: Max rows reached. Export to csv or zip to view all

8.7.6.3.2. Ethernet Frame Rates: 2



Timestamp	Transmit rate	Receive rate
Seconds		Frames/s
0	0.00	0.00
2.156	~15020	~2276
3.154	~21370	~2706
4.152	~23680	~3951
5.159	~26140	~5653
8.162	~35310	~11270
9.160	~38670	~13300
10.147	~41090	~14500
11.155	~42540	~14620
12.163	~43680	~15300
15.156	~46070	~16330
16.173	~47200	~16450
17.151	~48310	~18180
18.148	~49360	~16330
21.151	~51750	~17270
22.149	~54520	~15540
23.156	~52020	~16610
24.154	~54290	~16660
25.162	~55310	~14940
28.155	~55620	~16470
29.162	~55500	~16510
30.150	~57980	~15930
31.168	~57910	~18540
35.148	~57100	~18930

<b>Timestamp</b>	<b>Transmit rate</b>	<b>Receive rate</b>
<i>Seconds</i>		<i>Frames/s</i>
36.156	~59650	~16910
37.163	~62280	~17310
38.171	~64190	~16610
41.154	~66790	~15260
42.171	~68660	~16200
43.169	~72810	~15510
44.157	~72940	~15780
48.147	~61490	~16560
49.155	~65840	~17400
50.152	~61660	~14910
51.150	~61840	~16770
54.153	~62820	~16370
55.150	~61210	~16730
56.148	~61830	~19200
57.156	~64060	~17640
58.153	~62400	~18300
61.166	~63630	~16350
62.164	~65060	~18240
63.151	~68460	~17090
64.149	~68640	~18110
67.162	~63330	~16040
68.149	~67680	~15760
69.167	~68560	~13580
70.155	~71080	~12560
71.152	~72720	~12360
74.155	~74560	~9439
75.163	~76180	~9033
76.171	~77640	~7704
77.168	~78330	~7089
80.151	~81490	~4788
81.148	~82090	~3942
82.156	~84390	~4487
83.154	~87280	~3549
84.151	~88360	~3688
87.154	~88150	~3868
88.152	~93660	~2766
89.170	~92590	~3360
90.147	~90190	~3666
94.148	~94300	~3318
95.165	~92740	~2975
96.163	~93890	~3389
97.171	~94310	~2822
100.163	~91030	~2783
101.151	~91540	~3061
102.169	~88430	~3351
103.166	~92060	~3072
107.167	~90820	~3377
108.154	~89820	~3021
109.162	~91440	~3325
110.149	~90010	~3228
113.162	~93120	~3336
114.150	~91160	~3238
115.168	~95830	~3491
116.165	~94440	~3303
117.163	~94390	~3330
120.156	~95960	~3902
121.153	~96700	~3838
122.151	~93720	~3387
123.149	~97970	~3422
126.151	~92650	~2925
127.149	~90190	~3213
128.147	~91000	~3189

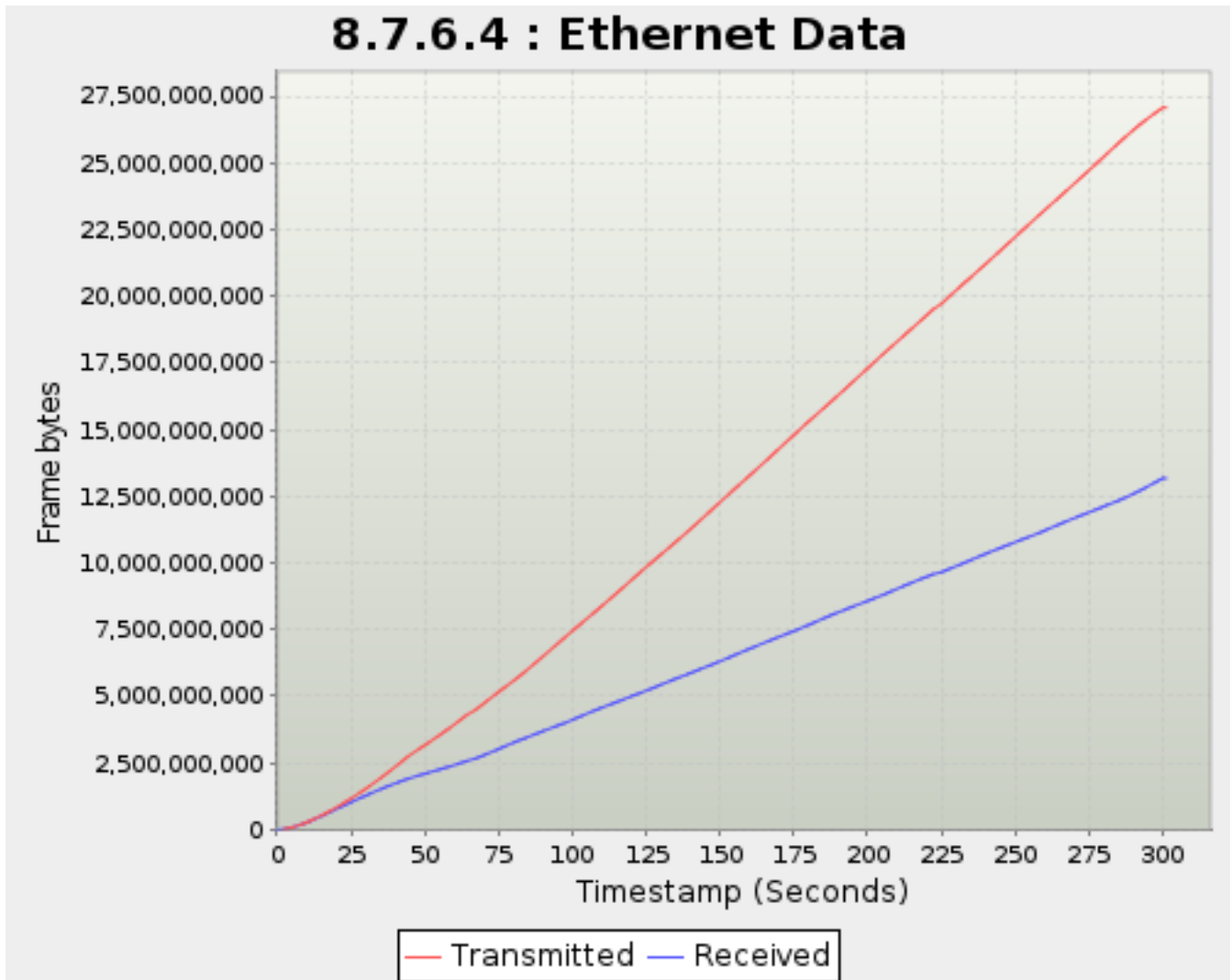
Timestamp	Transmit rate	Receive rate
Seconds		Frames/s
129.164	~88420	~3351
130.152	~90530	~3251
133.155	~89670	~3381
134.163	~90220	~3465
135.170	~91050	~3447
136.148	~91790	~3348
139.171	~92090	~3381
140.148	~95700	~3443
141.166	~98100	~3349
142.163	~96190	~3328
143.151	~98770	~3140
146.164	~99030	~3386
147.152	~98140	~3378
148.149	~99480	~3258
149.167	~98720	~3251
153.147	~95480	~3168
154.165	~98720	~3075
155.152	~97440	~3295
156.170	~95780	~3125
159.153	~95840	~3358
160.171	~97470	~3423
161.148	~95330	~3269
162.156	~97410	~3145
166.166	~99400	~3202
167.154	~100200	~3465
168.172	~98420	~3386
169.149	~98240	~3372
172.162	~97850	~3427
173.170	~98780	~3257
174.167	~99240	~3318
175.155	~97900	~3572
176.163	~97820	~3344
179.155	~97200	~2954
180.153	~95070	~3069
181.151	~94300	~2967
182.168	~93250	~3265
185.171	~96480	~3081
186.149	~96420	~3304
187.166	~95480	~3497
188.154	~94490	~3234
189.172	~98000	~3110
192.165	~97700	~3266
193.152	~97250	~3396
194.150	~101500	~3282
195.147	~99740	~3056
199.148	~97900	~3078
200.155	~98920	~3371
201.163	~98550	~3430
202.171	~100500	~3446
205.164	~94840	~2611
206.171	~96330	~2754
207.169	~96310	~2961
208.146	~94340	~2779
212.147	~95070	~3232
213.165	~97470	~3211
214.162	~97250	~3032
215.150	~93490	~3152
218.153	~98940	~3210
219.150	~98020	~3196
220.168	~97230	~3279
221.166	~96740	~3083
222.163	~96690	~3286

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Frames/s</i>
225.146	~94770	~3282
226.164	~101000	~3370
227.151	~101700	~2447
228.149	~99350	~3886
231.152	~95510	~3438
232.169	~95920	~2724
233.147	~95160	~2906
234.155	~92090	~2925
235.152	~94990	~2990
238.165	~97340	~3038
239.153	~95350	~3356
240.170	~96690	~3076
241.148	~97290	~3090
244.151	~99710	~3198
245.169	~96160	~3154
246.146	~97640	~3444
247.154	~99480	~3523
248.151	~98740	~3292
251.164	~99930	~3218
252.152	~95350	~3393
253.149	~96760	~3052
254.147	~97170	~3312
258.168	~97960	~3221
259.165	~97130	~2842
260.163	~97860	~2871
261.150	~96770	~2837
264.163	~94710	~3084
265.151	~95040	~3106
266.148	~94440	~2962
267.166	~98500	~2910
271.147	~97080	~3298
272.154	~98440	~3028
273.152	~97880	~3340
274.170	~97380	~3263
277.162	~97740	~3296
278.170	~99780	~3297
279.148	~97900	~2978
280.155	~98390	~2970
281.163	~103700	~2785
284.156	~97310	~2973
285.153	~99510	~3199
286.171	~94560	~2168
287.148	~97050	~2016
290.151	~90020	~1693
291.149	~88310	~1872
292.167	~85350	~1882
293.154	~87150	~2048
294.162	~82550	~2036
297.165	~77030	~2366
298.152	~75320	~2548
299.150	~76650	~2954
300.148	~65010	~2976
301.185	0.00	0.00

\*Note: Max rows reached. Export to csv or zip to view all



8.7.6.4. Ethernet Data



Timestamp	Transmitted	Received
Seconds		Frame bytes
0	0	464
2.156	14,681,300	14,451,506 98.435%
3.154	36,819,027	36,507,421 99.154%
4.152	61,735,594	61,582,128 99.751%
5.159	89,868,832	89,592,789 99.693%
8.162	195,870,990	193,876,476 98.982%
9.160	239,523,943	235,396,566 98.277%
10.147	285,611,267	279,106,386 97.722%
11.155	334,510,710	323,723,413 96.775%
12.163	384,951,775	371,537,059 96.515%
15.156	543,728,985	521,571,560 95.925%
16.173	601,096,501	573,696,789 95.442%
17.151	657,886,035	627,688,320 95.410%
18.148	717,653,377	677,862,470 94.455%
21.151	907,160,100	833,734,549 91.906%
22.149	974,823,389	884,747,484 90.760%
23.156	1,041,544,159	936,591,250 89.923%
24.154	1,110,343,098	990,668,997 89.222%
25.162	1,181,343,095	1,039,140,061 87.963%
28.155	1,398,731,780	1,190,232,196 85.094%
29.162	1,473,177,798	1,240,034,956 84.174%
30.150	1,548,955,697	1,286,154,543 83.034%
31.168	1,628,115,800	1,337,125,211 82.127%
35.148	1,946,880,074	1,527,639,362 78.466%

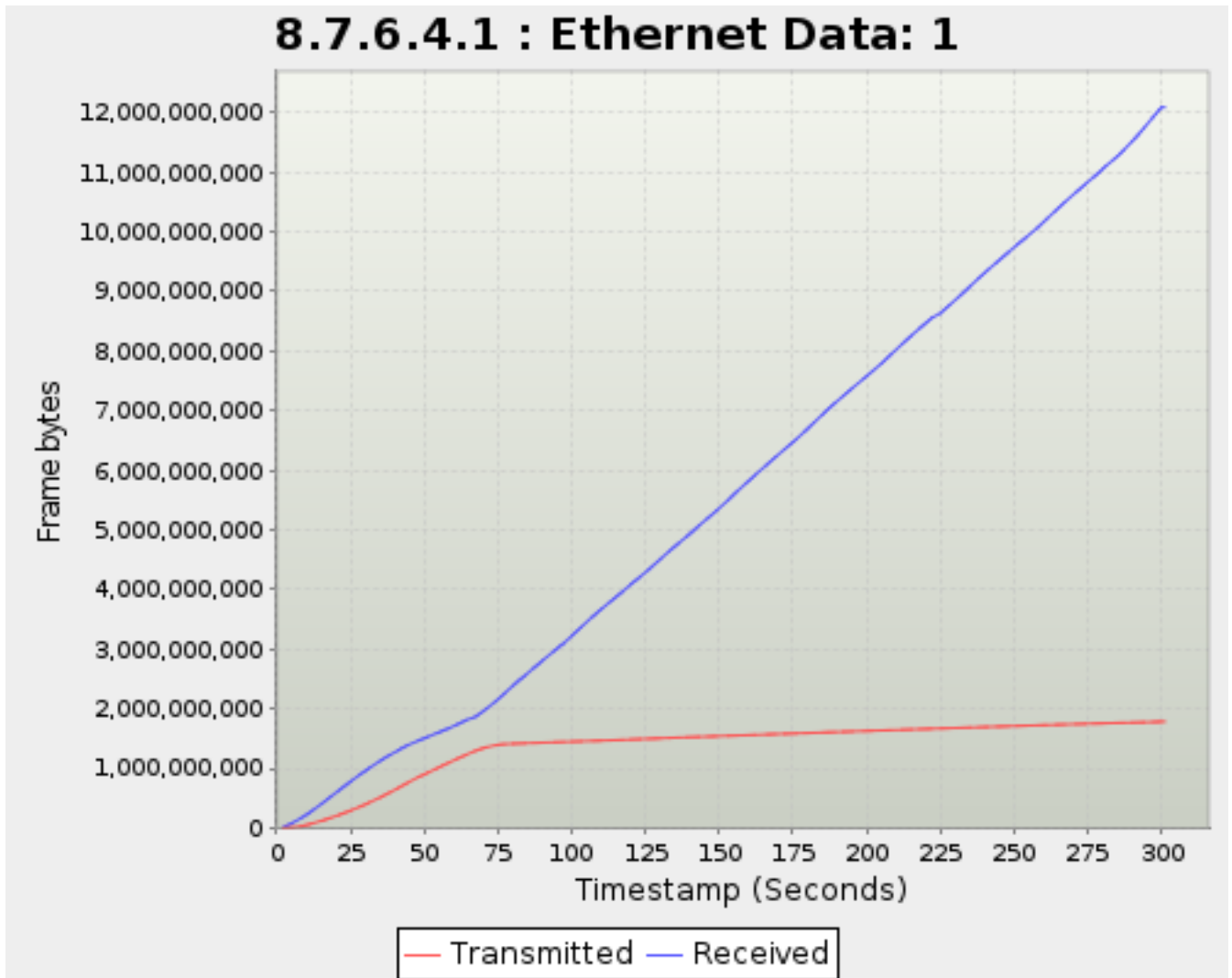
Timestamp	Transmitted	Received
Seconds		Frame bytes
36.156	2,029,831,990	1,570,681,318 77.380%
37.163	2,115,901,103	1,617,462,911 76.443%
38.171	2,203,546,522	1,660,366,904 75.350%
41.154	2,461,886,191	1,782,863,587 72.419%
42.171	2,552,934,804	1,826,984,177 71.564%
43.169	2,644,608,159	1,866,431,411 70.575%
44.157	2,735,286,055	1,905,078,764 69.648%
48.147	3,036,781,489	2,040,418,456 67.190%
49.155	3,111,220,490	2,073,993,463 66.662%
50.152	3,180,657,183	2,102,627,282 66.107%
51.150	3,251,947,273	2,134,369,946 65.634%
54.153	3,483,364,578	2,233,967,795 64.132%
55.150	3,558,135,253	2,262,776,744 63.594%
56.148	3,635,228,822	2,296,062,991 63.161%
57.156	3,714,731,243	2,328,968,868 62.695%
58.153	3,793,619,256	2,361,136,409 62.240%
61.166	4,042,271,182	2,464,934,508 60.979%
62.164	4,126,019,662	2,500,368,467 60.600%
63.151	4,212,553,930	2,537,590,426 60.239%
64.149	4,299,775,563	2,574,383,491 59.873%
67.162	4,490,826,093	2,667,778,449 59.405%
68.149	4,575,922,851	2,712,573,040 59.279%
69.167	4,663,570,887	2,757,238,970 59.123%
70.155	4,748,029,973	2,798,646,811 58.943%
71.152	4,834,713,106	2,846,328,417 58.873%
74.155	5,092,015,162	2,983,418,350 58.590%
75.163	5,176,859,014	3,031,985,602 58.568%
76.171	5,261,449,641	3,079,333,447 58.526%
77.168	5,344,140,303	3,129,159,081 58.553%
80.151	5,591,450,046	3,269,200,314 58.468%
81.148	5,675,973,033	3,312,836,675 58.366%
82.156	5,763,349,403	3,359,427,064 58.289%
83.154	5,852,938,328	3,399,440,973 58.081%
84.151	5,943,774,873	3,439,808,955 57.872%
87.154	6,224,147,802	3,572,702,589 57.401%
88.152	6,320,775,214	3,614,486,048 57.184%
89.170	6,417,838,953	3,656,498,848 56.974%
90.147	6,508,912,427	3,700,250,808 56.849%
94.148	6,891,776,512	3,867,255,718 56.114%
95.165	6,989,323,294	3,907,503,913 55.907%
96.163	7,085,865,904	3,951,254,892 55.762%
97.171	7,183,950,679	3,987,913,160 55.511%
100.163	7,468,733,428	4,126,946,574 55.256%
101.151	7,561,787,812	4,173,441,945 55.191%
102.169	7,654,399,083	4,223,266,230 55.174%
103.166	7,749,178,329	4,268,855,299 55.088%
107.167	8,123,293,495	4,455,328,267 54.846%
108.154	8,214,624,330	4,496,127,383 54.733%
109.162	8,309,527,163	4,542,641,812 54.668%
110.149	8,400,909,846	4,582,895,943 54.552%
113.162	8,692,718,181	4,711,796,463 54.204%
114.150	8,785,127,140	4,750,185,810 54.071%
115.168	8,885,208,200	4,792,984,087 53.943%
116.165	8,981,962,503	4,834,774,864 53.828%
117.163	9,079,122,891	4,876,520,626 53.711%
120.156	9,373,686,567	5,009,008,704 53.437%
121.153	9,473,296,157	5,051,497,269 53.324%
122.151	9,570,172,277	5,091,474,378 53.201%
123.149	9,671,158,230	5,132,991,358 53.075%
126.151	9,956,725,360	5,260,484,760 52.833%
127.149	10,049,809,992	5,307,207,326 52.809%
128.147	10,143,478,108	5,352,849,250 52.771%

Timestamp	Transmitted	Received
Seconds		Frame bytes
129.164	10,236,531,521	5,396,763,769 52.721%
130.152	10,328,883,951	5,442,929,486 52.696%
133.155	10,613,005,158	5,579,075,496 52.568%
134.163	10,707,166,338	5,622,965,587 52.516%
135.170	10,802,091,078	5,665,581,928 52.449%
136.148	10,894,950,189	5,708,261,254 52.394%
139.171	11,186,063,045	5,834,831,677 52.162%
140.148	11,282,374,144	5,878,270,508 52.101%
141.166	11,385,118,609	5,922,839,945 52.023%
142.163	11,483,867,064	5,968,524,810 51.973%
143.151	11,584,277,398	6,013,533,551 51.911%
146.164	11,888,407,932	6,143,593,638 51.677%
147.152	11,988,272,492	6,185,565,859 51.597%
148.149	12,090,683,469	6,229,308,863 51.522%
149.167	12,194,430,910	6,274,201,007 51.451%
153.147	12,591,803,176	6,455,818,851 51.270%
154.165	12,695,275,039	6,505,950,728 51.247%
155.152	12,794,440,801	6,555,017,595 51.233%
156.170	12,894,911,321	6,603,936,967 51.214%
159.153	13,186,176,654	6,740,963,060 51.121%
160.171	13,288,345,054	6,787,627,885 51.080%
161.148	13,384,352,695	6,832,350,729 51.047%
162.156	13,485,541,044	6,878,695,463 51.008%
166.166	13,889,575,498	7,057,901,793 50.814%
167.154	13,991,688,593	7,103,142,872 50.767%
168.172	14,095,162,161	7,147,213,372 50.707%
169.149	14,194,140,057	7,190,461,052 50.658%
172.162	14,503,039,470	7,323,068,425 50.493%
173.170	14,605,702,057	7,365,562,476 50.429%
174.167	14,707,939,050	7,409,000,110 50.374%
175.155	14,807,534,890	7,451,240,637 50.321%
176.163	14,909,352,383	7,495,602,902 50.275%
179.155	15,215,589,117	7,634,539,568 50.176%
180.153	15,313,326,904	7,681,977,024 50.165%
181.151	15,410,293,175	7,731,267,690 50.170%
182.168	15,508,111,413	7,779,109,181 50.162%
185.171	15,803,788,417	7,924,142,287 50.141%
186.149	15,901,244,199	7,972,535,790 50.138%
187.166	16,001,390,029	8,018,977,666 50.114%
188.154	16,097,656,206	8,063,135,039 50.089%
189.172	16,200,429,408	8,108,907,534 50.054%
192.165	16,497,584,417	8,239,379,758 49.943%
193.152	16,596,431,087	8,281,959,535 49.902%
194.150	16,700,784,980	8,324,216,815 49.843%
195.147	16,803,422,457	8,369,697,214 49.809%
199.148	17,205,412,341	8,537,169,221 49.619%
200.155	17,308,237,461	8,581,421,843 49.580%
201.163	17,410,663,984	8,625,581,069 49.542%
202.171	17,515,231,908	8,668,123,216 49.489%
205.164	17,817,521,605	8,798,102,341 49.379%
206.171	17,917,608,624	8,846,607,499 49.374%
207.169	18,016,711,464	8,893,815,541 49.364%
208.146	18,111,778,368	8,940,544,598 49.363%
212.147	18,502,517,229	9,128,674,151 49.337%
213.165	18,605,029,702	9,177,478,438 49.328%
214.162	18,705,097,605	9,223,354,769 49.309%
215.150	18,800,332,488	9,267,661,330 49.295%
218.153	19,097,363,081	9,401,590,758 49.230%
219.150	19,198,275,508	9,444,633,138 49.195%
220.168	19,300,374,183	9,488,713,928 49.163%
221.166	19,400,061,273	9,529,960,220 49.123%
222.163	19,499,630,104	9,573,846,773 49.098%

Timestamp	Transmitted	Received
Seconds		Frame bytes
225.146	19,722,292,068	9,659,301,185 48.977%
226.164	19,828,395,383	9,704,507,805 48.942%
227.151	19,932,419,283	9,748,805,476 48.909%
228.149	20,033,865,807	9,794,312,807 48.889%
231.152	20,333,843,908	9,928,310,514 48.827%
232.169	20,434,469,060	9,975,903,704 48.819%
233.147	20,530,107,049	10,021,457,611 48.813%
234.155	20,625,775,414	10,068,104,680 48.813%
235.152	20,723,947,085	10,116,972,632 48.818%
238.165	21,023,945,591	10,259,065,525 48.797%
239.153	21,120,769,142	10,304,127,981 48.787%
240.170	21,222,151,618	10,350,307,348 48.771%
241.148	21,320,049,771	10,393,988,769 48.752%
244.151	21,624,637,935	10,526,162,550 48.677%
245.169	21,725,427,705	10,569,606,312 48.651%
246.146	21,823,643,502	10,612,046,036 48.626%
247.154	21,926,845,802	10,655,570,352 48.596%
248.151	22,028,394,213	10,698,835,222 48.568%
251.164	22,340,396,904	10,831,081,964 48.482%
252.152	22,437,531,125	10,871,377,925 48.452%
253.149	22,537,329,150	10,912,808,560 48.421%
254.147	22,637,310,509	10,955,041,145 48.394%
258.168	23,040,191,370	11,125,620,364 48.288%
259.165	23,140,067,829	11,173,445,692 48.286%
260.163	23,240,737,698	11,221,261,317 48.283%
261.150	23,339,195,379	11,268,677,721 48.282%
264.163	23,633,013,766	11,411,076,415 48.284%
265.151	23,729,859,704	11,457,473,656 48.283%
266.148	23,826,799,903	11,501,956,981 48.273%
267.166	23,930,028,675	11,551,411,150 48.272%
271.147	24,327,260,315	11,729,319,316 48.215%
272.154	24,429,353,583	11,772,605,222 48.190%
273.152	24,530,008,422	11,816,978,420 48.174%
274.170	24,632,062,158	11,859,749,842 48.148%
277.162	24,933,837,434	11,990,401,482 48.089%
278.170	25,037,230,873	12,033,546,669 48.063%
279.148	25,135,654,540	12,076,570,220 48.046%
280.155	25,237,604,428	12,123,470,463 48.037%
281.163	25,345,324,810	12,170,544,886 48.019%
284.156	25,647,919,169	12,297,992,815 47.949%
285.153	25,749,987,357	12,340,826,450 47.926%
286.171	25,849,207,755	12,389,502,279 47.930%
287.148	25,947,491,850	12,439,477,895 47.941%
290.151	26,238,214,043	12,594,683,296 48.001%
291.149	26,329,580,505	12,647,984,398 48.037%
292.167	26,419,812,994	12,704,317,926 48.086%
293.154	26,509,199,243	12,762,214,036 48.143%
294.162	26,595,794,565	12,820,717,465 48.206%
297.165	26,844,246,772	13,002,164,293 48.436%
298.152	26,921,994,988	13,060,440,739 48.512%
299.150	27,001,957,526	13,123,176,859 48.601%
300.148	27,070,279,568	13,175,405,103 48.671%
301.185	27,070,341,520	13,175,467,055 48.671%

\*Note: Max rows reached. Export to csv or zip to view all

8.7.6.4.1. Ethernet Data: 1



Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
0	0	0
2.156	360,334	14,090,430 3910.380%
3.154	1,749,259	34,778,216 1988.168%
4.152	4,174,334	57,425,552 1375.682%
5.159	7,844,687	81,785,347 1042.557%
8.162	29,249,298	165,029,079 564.216%
9.160	40,210,986	196,144,888 487.789%
10.147	52,121,486	228,572,333 438.538%
11.155	65,090,049	261,389,491 401.581%
12.163	78,553,877	296,444,886 377.378%
15.156	121,502,772	405,932,532 334.093%
16.173	137,091,761	444,070,479 323.922%
17.151	152,511,354	483,417,758 316.972%
18.148	168,710,013	520,176,529 308.326%
21.151	220,332,874	634,570,189 288.005%
22.149	238,440,407	672,473,193 282.030%
23.156	257,231,047	710,040,666 276.032%
24.154	276,293,210	750,017,646 271.457%
25.162	295,842,679	785,709,852 265.584%
28.155	356,731,552	894,762,004 250.822%
29.162	378,277,927	930,641,618 246.021%
30.150	399,690,125	963,447,932 241.049%
31.168	422,532,095	999,050,981 236.444%
35.148	516,009,994	1,131,248,272 219.230%

Timestamp	Transmitted	Received
Seconds		Frame bytes
36.156	540,908,291	1,159,810,154 214.419%
37.163	566,346,449	1,191,683,801 210.416%
38.171	592,294,889	1,220,558,715 206.073%
41.154	670,084,907	1,301,999,883 194.304%
42.171	698,158,560	1,332,097,785 190.802%
43.169	726,160,940	1,358,460,082 187.074%
44.157	754,415,281	1,384,376,383 183.503%
48.147	858,271,464	1,468,529,621 171.103%
49.155	880,963,295	1,489,749,705 169.105%
50.152	903,221,233	1,507,800,919 166.936%
51.150	926,160,302	1,527,611,049 164.940%
54.153	997,293,092	1,590,987,870 159.531%
55.150	1,021,167,878	1,608,275,218 157.494%
56.148	1,045,682,192	1,628,383,149 155.724%
57.156	1,068,752,137	1,649,123,531 154.304%
58.153	1,092,340,506	1,668,521,392 152.747%
61.166	1,160,578,130	1,735,942,647 149.576%
62.164	1,183,212,948	1,758,784,092 148.645%
63.151	1,205,362,610	1,784,250,621 148.026%
64.149	1,227,318,871	1,808,699,487 147.370%
67.162	1,290,165,471	1,860,495,943 144.206%
68.149	1,308,903,277	1,894,669,528 144.752%
69.167	1,326,430,861	1,929,844,597 145.492%
70.155	1,341,434,828	1,963,543,781 146.376%
71.152	1,355,159,812	2,003,063,929 147.810%
74.155	1,387,748,373	2,121,594,224 152.880%
75.163	1,395,787,976	2,165,112,156 155.118%
76.171	1,401,968,493	2,208,595,729 157.535%
77.168	1,406,509,010	2,255,287,758 160.346%
80.151	1,414,109,320	2,390,279,418 169.031%
81.148	1,416,192,699	2,432,626,054 171.772%
82.156	1,418,191,803	2,477,869,239 174.720%
83.154	1,420,009,458	2,516,771,959 177.236%
84.151	1,421,792,012	2,555,991,479 179.773%
87.154	1,426,940,580	2,685,708,500 188.214%
88.152	1,428,625,598	2,726,509,737 190.848%
89.170	1,430,298,328	2,767,522,945 193.493%
90.147	1,432,247,574	2,810,056,399 196.199%
94.148	1,438,882,487	2,973,402,716 206.647%
95.165	1,440,529,358	3,012,729,546 209.140%
96.163	1,442,180,607	3,055,575,450 211.872%
97.171	1,443,821,612	3,091,367,452 214.110%
100.163	1,448,765,652	3,227,708,388 222.790%
101.151	1,450,388,284	3,273,318,817 225.686%
102.169	1,452,110,676	3,322,118,101 228.779%
103.166	1,453,889,096	3,366,707,602 231.566%
107.167	1,461,440,271	3,549,118,044 242.851%
108.154	1,463,107,491	3,589,048,105 245.303%
109.162	1,464,890,156	3,634,518,844 248.109%
110.149	1,466,626,674	3,673,815,826 250.494%
113.162	1,471,776,040	3,799,736,955 258.174%
114.150	1,473,381,403	3,837,245,619 260.438%
115.168	1,475,044,305	3,879,089,654 262.981%
116.165	1,476,647,107	3,919,941,216 265.462%
117.163	1,478,681,229	3,960,684,515 267.852%
120.156	1,485,006,901	4,089,628,930 275.395%
121.153	1,486,965,490	4,130,923,552 277.809%
122.151	1,489,103,331	4,169,837,828 280.023%
123.149	1,491,003,563	4,210,249,274 282.377%
126.151	1,496,946,415	4,334,500,480 289.556%
127.149	1,499,047,338	4,380,122,060 292.194%
128.147	1,500,988,375	4,424,765,828 294.790%

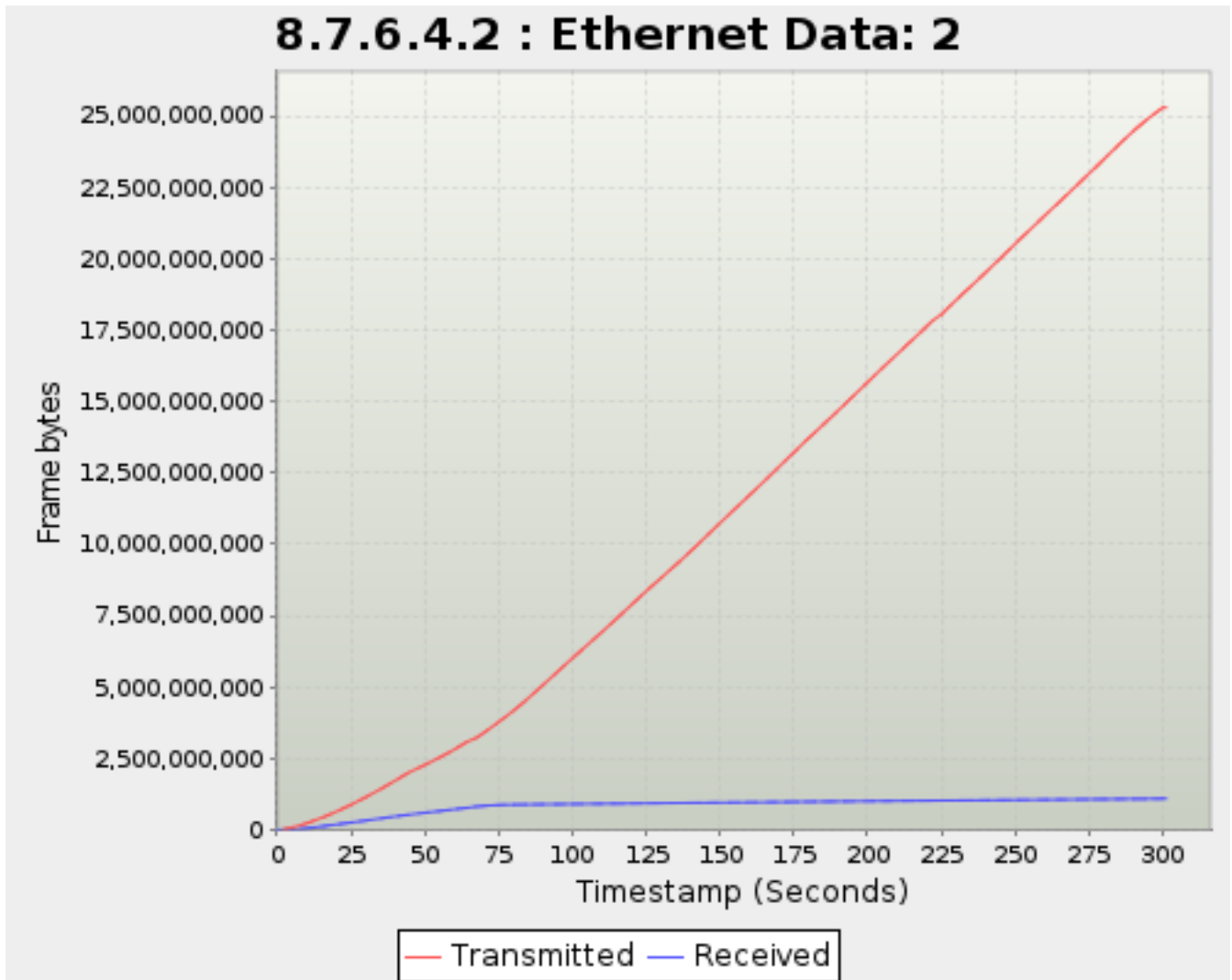
Timestamp	Transmitted	Received
Seconds		Frame bytes
129.164	1,503,065,058	4,467,505,893 297.226%
130.152	1,505,001,316	4,512,623,544 299.842%
133.155	1,511,051,589	4,645,478,917 307.434%
134.163	1,513,287,721	4,688,125,743 309.797%
135.170	1,515,325,850	4,729,643,997 312.121%
136.148	1,517,289,533	4,771,240,069 314.458%
139.171	1,522,786,411	4,894,768,820 321.435%
140.148	1,524,423,143	4,937,285,576 323.879%
141.166	1,526,041,808	4,980,947,176 326.397%
142.163	1,527,582,521	5,025,735,307 328.999%
143.151	1,529,088,044	5,069,879,385 331.562%
146.164	1,534,158,415	5,197,094,895 338.759%
147.152	1,535,963,715	5,238,075,863 341.029%
148.149	1,537,802,017	5,280,826,737 343.401%
149.167	1,539,677,237	5,324,669,237 345.830%
153.147	1,546,880,908	5,502,389,783 355.709%
154.165	1,548,511,320	5,551,653,666 358.516%
155.152	1,550,228,839	5,599,674,961 361.216%
156.170	1,551,952,731	5,647,601,616 363.903%
159.153	1,556,915,429	5,781,682,506 371.355%
160.171	1,558,643,038	5,827,373,226 373.875%
161.148	1,560,323,275	5,871,157,596 376.278%
162.156	1,562,066,588	5,916,569,010 378.765%
166.166	1,569,481,476	6,091,711,938 388.135%
167.154	1,571,329,884	6,135,950,474 390.494%
168.172	1,573,301,444	6,178,878,275 392.733%
169.149	1,574,944,271	6,221,197,467 395.011%
172.162	1,580,076,759	6,350,887,823 401.935%
173.170	1,581,759,369	6,392,475,033 404.137%
174.167	1,583,554,661	6,434,891,065 406.357%
175.155	1,585,218,528	6,476,142,216 408.533%
176.163	1,587,086,082	6,519,412,798 410.779%
179.155	1,591,951,638	6,655,742,930 418.087%
180.153	1,593,617,023	6,702,287,987 420.571%
181.151	1,595,239,333	6,750,695,866 423.178%
182.168	1,597,101,236	6,797,586,001 425.620%
185.171	1,602,325,176	6,939,818,540 433.109%
186.149	1,604,212,380	6,987,150,709 435.550%
187.166	1,605,938,669	7,032,622,294 437.914%
188.154	1,607,564,512	7,075,848,668 440.160%
189.172	1,609,212,287	7,120,718,703 442.497%
192.165	1,614,238,773	7,248,415,909 449.030%
193.152	1,615,897,284	7,290,049,878 451.146%
194.150	1,617,577,068	7,331,322,629 453.229%
195.147	1,619,337,467	7,375,881,580 455.488%
199.148	1,626,371,688	7,539,471,221 463.576%
200.155	1,628,172,244	7,582,691,075 465.718%
201.163	1,629,939,860	7,625,848,845 467.861%
202.171	1,631,716,722	7,667,372,634 469.896%
205.164	1,637,101,616	7,794,401,888 476.110%
206.171	1,638,687,954	7,842,052,172 478.557%
207.169	1,640,332,172	7,888,397,345 480.902%
208.146	1,641,830,055	7,934,352,109 483.263%
212.147	1,648,308,442	8,118,908,664 492.560%
213.165	1,650,253,342	8,166,678,714 494.874%
214.162	1,651,817,595	8,211,673,513 497.130%
215.150	1,653,470,263	8,255,085,347 499.258%
218.153	1,658,702,488	8,386,025,026 505.577%
219.150	1,660,391,673	8,428,153,186 507.600%
220.168	1,662,118,660	8,471,222,048 509.664%
221.166	1,663,830,742	8,511,612,926 511.567%
222.163	1,665,474,816	8,554,501,041 513.637%

Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
225.146	1,669,921,637	8,637,121,859 517.217%
226.164	1,671,644,913	8,681,282,836 519.326%
227.151	1,673,053,830	8,724,811,575 521.490%
228.149	1,674,687,388	8,769,355,443 523.641%
231.152	1,679,403,633	8,900,756,273 529.995%
232.169	1,680,964,666	8,947,578,828 532.288%
233.147	1,682,451,503	8,992,343,813 534.479%
234.155	1,684,153,657	9,038,069,507 536.653%
235.152	1,686,138,398	9,085,949,465 538.861%
238.165	1,690,869,295	9,225,341,405 545.598%
239.153	1,692,421,366	9,269,551,784 547.709%
240.170	1,693,972,380	9,314,895,209 549.885%
241.148	1,695,461,330	9,357,742,829 551.929%
244.151	1,700,552,197	9,486,970,698 557.876%
245.169	1,702,099,490	9,529,558,485 559.871%
246.146	1,703,647,859	9,571,097,902 561.800%
247.154	1,705,254,697	9,613,651,221 563.766%
248.151	1,706,978,672	9,656,052,953 565.681%
251.164	1,712,048,838	9,785,493,251 571.566%
252.152	1,713,693,016	9,824,808,970 573.312%
253.149	1,715,390,132	9,865,293,424 575.105%
254.147	1,716,998,077	9,906,601,280 576.972%
258.168	1,723,344,645	10,073,759,333 584.547%
259.165	1,724,842,804	10,120,785,133 586.766%
260.163	1,726,395,891	10,167,781,923 588.960%
261.150	1,727,936,002	10,214,393,555 591.133%
264.163	1,732,382,197	10,354,338,545 597.694%
265.151	1,734,037,167	10,399,866,499 599.749%
266.148	1,735,462,576	10,443,560,650 601.774%
267.166	1,736,887,107	10,492,258,105 604.084%
271.147	1,742,981,070	10,666,740,361 611.983%
272.154	1,744,407,070	10,709,277,651 613.921%
273.152	1,745,955,642	10,752,732,826 615.865%
274.170	1,747,495,900	10,794,614,774 617.719%
277.162	1,751,798,511	10,922,835,842 623.521%
278.170	1,753,226,672	10,965,168,020 625.428%
279.148	1,754,507,013	11,007,474,326 627.383%
280.155	1,755,792,721	11,053,634,744 629.552%
281.163	1,757,246,154	11,100,038,391 631.672%
284.156	1,761,370,151	11,225,199,335 637.299%
285.153	1,762,688,084	11,267,282,773 639.210%
286.171	1,763,829,959	11,315,379,135 641.523%
287.148	1,765,115,358	11,364,760,692 643.854%
290.151	1,768,487,297	11,518,121,733 651.298%
291.149	1,769,678,133	11,570,703,905 653.831%
292.167	1,770,971,453	11,626,223,323 656.488%
293.154	1,772,270,058	11,683,253,352 659.225%
294.162	1,773,695,947	11,740,704,330 661.934%
297.165	1,778,154,827	11,918,933,888 670.298%
298.152	1,780,146,856	11,975,843,912 672.745%
299.150	1,782,328,133	12,036,866,569 675.345%
300.148	1,784,863,063	12,087,201,777 677.206%
301.185	1,784,925,015	12,087,263,729 677.186%

\*Note: Max rows reached. Export to csv or zip to view all



8.7.6.4.2. Ethernet Data: 2



Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
0	0	464
2.156	14,320,966	361,076 2.521%
3.154	35,069,768	1,729,205 4.931%
4.152	57,561,260	4,156,576 7.221%
5.159	82,024,145	7,807,442 9.518%
8.162	166,621,692	28,847,397 17.313%
9.160	199,312,957	39,251,678 19.693%
10.147	233,489,781	50,534,053 21.643%
11.155	269,420,661	62,333,922 23.136%
12.163	306,397,898	75,092,173 24.508%
15.156	422,226,213	115,639,028 27.388%
16.173	464,004,740	129,626,310 27.936%
17.151	505,374,681	144,270,562 28.547%
18.148	548,943,364	157,685,941 28.725%
21.151	686,827,226	199,164,360 28.998%
22.149	736,382,982	212,274,291 28.827%
23.156	784,313,112	226,550,584 28.885%
24.154	834,049,888	240,651,351 28.853%
25.162	885,500,416	253,430,209 28.620%
28.155	1,042,000,228	295,470,192 28.356%
29.162	1,094,899,871	309,393,338 28.258%
30.150	1,149,265,572	322,706,611 28.079%
31.168	1,205,583,705	338,074,230 28.042%
35.148	1,430,870,080	396,391,090 27.703%

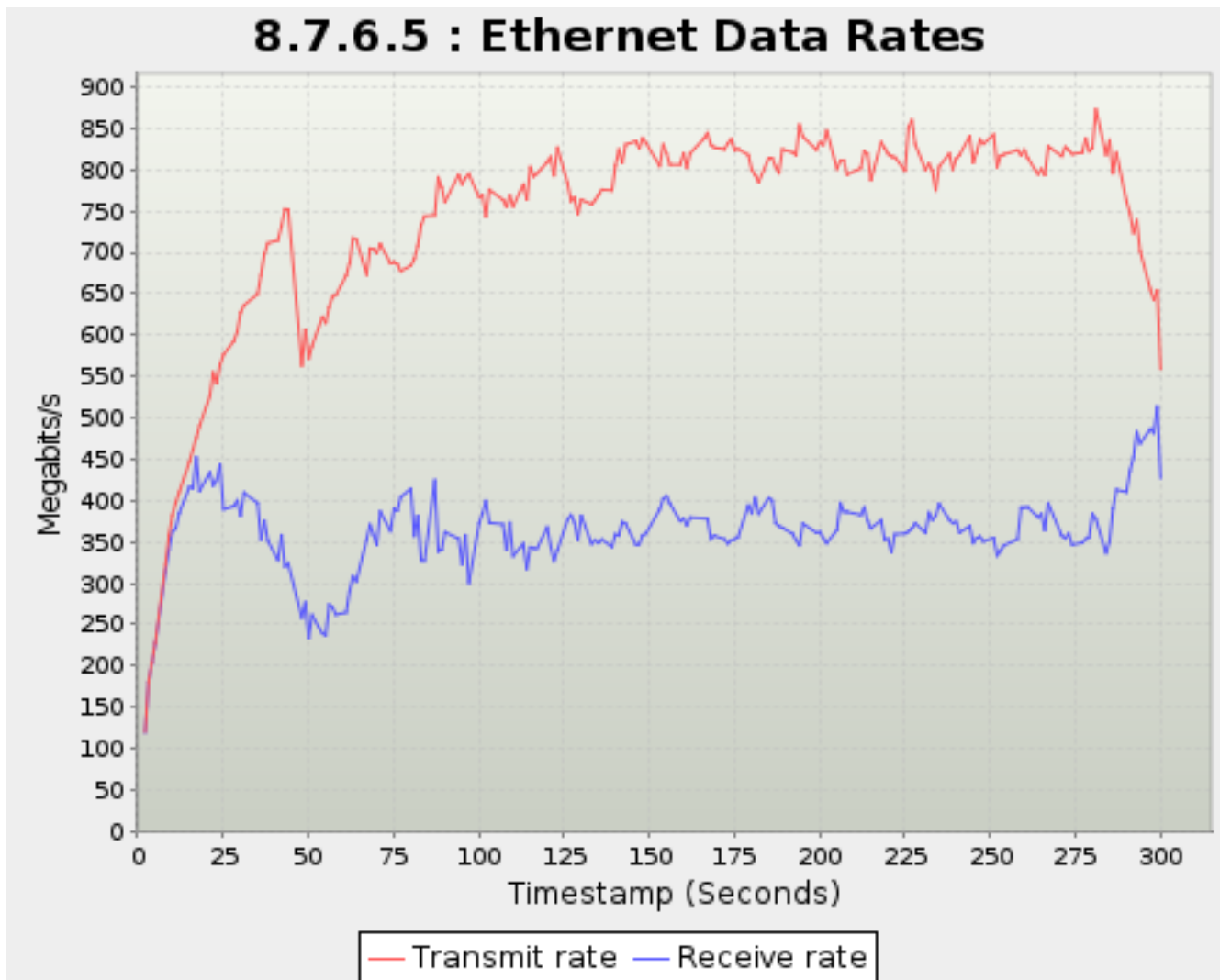
Timestamp	Transmitted	Received
Seconds		Frame bytes
36.156	1,488,923,699	410,871,164 27.595%
37.163	1,549,554,654	425,779,110 27.478%
38.171	1,611,251,633	439,808,189 27.296%
41.154	1,791,801,284	480,863,704 26.837%
42.171	1,854,776,244	494,886,392 26.682%
43.169	1,918,447,219	507,971,329 26.478%
44.157	1,980,870,774	520,702,381 26.287%
48.147	2,178,510,025	571,888,835 26.251%
49.155	2,230,257,195	584,243,758 26.196%
50.152	2,277,435,950	594,826,363 26.118%
51.150	2,325,786,971	606,758,897 26.088%
54.153	2,486,071,486	642,979,925 25.863%
55.150	2,536,967,375	654,501,526 25.799%
56.148	2,589,546,630	667,679,842 25.784%
57.156	2,645,979,106	679,845,337 25.694%
58.153	2,701,278,750	692,615,017 25.640%
61.166	2,881,693,052	728,991,861 25.297%
62.164	2,942,806,714	741,584,375 25.200%
63.151	3,007,191,320	753,339,805 25.051%
64.149	3,072,456,692	765,684,004 24.921%
67.162	3,200,660,622	807,282,506 25.222%
68.149	3,267,019,574	817,903,512 25.035%
69.167	3,337,140,026	827,394,373 24.794%
70.155	3,406,595,145	835,103,030 24.514%
71.152	3,479,553,294	843,264,488 24.235%
74.155	3,704,266,789	861,824,126 23.266%
75.163	3,781,071,038	866,873,446 22.927%
76.171	3,859,481,148	870,737,718 22.561%
77.168	3,937,631,293	873,871,323 22.193%
80.151	4,177,340,726	878,920,896 21.040%
81.148	4,259,780,334	880,210,621 20.663%
82.156	4,345,157,600	881,557,825 20.288%
83.154	4,432,928,870	882,669,014 19.912%
84.151	4,521,982,861	883,817,476 19.545%
87.154	4,797,207,222	886,994,089 18.490%
88.152	4,892,149,616	887,976,311 18.151%
89.170	4,987,540,625	888,975,903 17.824%
90.147	5,076,664,853	890,194,409 17.535%
94.148	5,452,894,025	893,853,002 16.392%
95.165	5,548,793,936	894,774,367 16.126%
96.163	5,643,685,297	895,679,442 15.870%
97.171	5,740,129,067	896,545,708 15.619%
100.163	6,019,967,776	899,238,186 14.938%
101.151	6,111,399,528	900,123,128 14.729%
102.169	6,202,288,407	901,148,129 14.529%
103.166	6,295,289,233	902,147,697 14.331%
107.167	6,661,853,224	906,210,223 13.603%
108.154	6,751,516,839	907,079,278 13.435%
109.162	6,844,637,007	908,122,968 13.268%
110.149	6,934,283,172	909,080,117 13.110%
113.162	7,220,942,141	912,059,508 12.631%
114.150	7,311,745,737	912,940,191 12.486%
115.168	7,410,163,895	913,894,433 12.333%
116.165	7,505,315,396	914,833,648 12.189%
117.163	7,600,441,662	915,836,111 12.050%
120.156	7,888,679,666	919,379,774 11.654%
121.153	7,986,330,667	920,573,717 11.527%
122.151	8,081,068,946	921,636,550 11.405%
123.149	8,180,154,667	922,742,084 11.280%
126.151	8,459,778,945	925,984,280 10.946%
127.149	8,550,762,654	927,085,266 10.842%
128.147	8,642,489,733	928,083,422 10.739%

Timestamp	Transmitted	Received
Seconds		Frame bytes
129.164	8,733,466,463	929,257,876 10.640%
130.152	8,823,882,635	930,305,942 10.543%
133.155	9,101,953,569	933,596,579 10.257%
134.163	9,193,878,617	934,839,844 10.168%
135.170	9,286,765,228	935,937,931 10.078%
136.148	9,377,660,656	937,021,185 9.992%
139.171	9,663,276,634	940,062,857 9.728%
140.148	9,757,951,001	940,984,932 9.643%
141.166	9,859,076,801	941,892,769 9.554%
142.163	9,956,284,543	942,789,503 9.469%
143.151	10,055,189,354	943,654,166 9.385%
146.164	10,354,249,517	946,498,743 9.141%
147.152	10,452,308,777	947,489,996 9.065%
148.149	10,552,881,452	948,482,126 8.988%
149.167	10,654,753,673	949,531,770 8.912%
153.147	11,044,922,268	953,429,068 8.632%
154.165	11,146,763,719	954,297,062 8.561%
155.152	11,244,211,962	955,342,634 8.496%
156.170	11,342,958,590	956,335,351 8.431%
159.153	11,629,261,225	959,280,554 8.249%
160.171	11,729,702,016	960,254,659 8.187%
161.148	11,824,029,420	961,193,133 8.129%
162.156	11,923,474,456	962,126,453 8.069%
166.166	12,320,094,022	966,189,855 7.842%
167.154	12,420,358,709	967,192,398 7.787%
168.172	12,521,860,717	968,335,097 7.733%
169.149	12,619,195,786	969,263,585 7.681%
172.162	12,922,962,711	972,180,602 7.523%
173.170	13,023,942,688	973,087,443 7.472%
174.167	13,124,384,389	974,109,045 7.422%
175.155	13,222,316,362	975,098,421 7.375%
176.163	13,322,266,301	976,190,104 7.328%
179.155	13,623,637,479	978,796,638 7.185%
180.153	13,719,709,881	979,689,037 7.141%
181.151	13,815,053,842	980,571,824 7.098%
182.168	13,911,010,177	981,523,180 7.056%
185.171	14,201,463,241	984,323,747 6.931%
186.149	14,297,031,819	985,385,081 6.892%
187.166	14,395,451,360	986,355,372 6.852%
188.154	14,490,091,694	987,286,371 6.814%
189.172	14,591,217,121	988,188,831 6.772%
192.165	14,883,345,644	990,963,849 6.658%
193.152	14,980,533,803	991,909,657 6.621%
194.150	15,083,207,912	992,894,186 6.583%
195.147	15,184,084,990	993,815,634 6.545%
199.148	15,579,040,653	997,698,000 6.404%
200.155	15,680,065,217	998,730,768 6.369%
201.163	15,780,724,124	999,732,224 6.335%
202.171	15,883,515,186	1,000,750,582 6.301%
205.164	16,180,419,989	1,003,700,453 6.203%
206.171	16,278,920,670	1,004,555,327 6.171%
207.169	16,376,379,292	1,005,418,196 6.139%
208.146	16,469,948,313	1,006,192,489 6.109%
212.147	16,854,208,787	1,009,765,487 5.991%
213.165	16,954,776,360	1,010,799,724 5.962%
214.162	17,053,280,010	1,011,681,256 5.932%
215.150	17,146,862,225	1,012,575,983 5.905%
218.153	17,438,660,593	1,015,565,732 5.824%
219.150	17,537,883,835	1,016,479,952 5.796%
220.168	17,638,255,523	1,017,491,880 5.769%
221.166	17,736,230,531	1,018,347,294 5.742%
222.163	17,834,155,288	1,019,345,732 5.716%

Timestamp	Transmitted	Received
Seconds		Frame bytes
225.146	18,052,370,431	1,022,179,326 5.662%
226.164	18,156,750,470	1,023,224,969 5.636%
227.151	18,259,365,453	1,023,993,901 5.608%
228.149	18,359,178,419	1,024,957,364 5.583%
231.152	18,654,440,275	1,027,554,241 5.508%
232.169	18,753,504,394	1,028,324,876 5.483%
233.147	18,847,655,546	1,029,113,798 5.460%
234.155	18,941,621,757	1,030,035,173 5.438%
235.152	19,037,808,687	1,031,023,167 5.416%
238.165	19,333,076,296	1,033,724,120 5.347%
239.153	19,428,347,776	1,034,576,197 5.325%
240.170	19,528,179,238	1,035,412,139 5.302%
241.148	19,624,588,441	1,036,245,940 5.280%
244.151	19,924,085,738	1,039,191,852 5.216%
245.169	20,023,328,215	1,040,047,827 5.194%
246.146	20,119,995,643	1,040,948,134 5.174%
247.154	20,221,591,105	1,041,919,131 5.153%
248.151	20,321,415,541	1,042,782,269 5.131%
251.164	20,628,348,066	1,045,588,713 5.069%
252.152	20,723,838,109	1,046,568,955 5.050%
253.149	20,821,939,018	1,047,515,136 5.031%
254.147	20,920,312,432	1,048,439,865 5.012%
258.168	21,316,846,725	1,051,861,031 4.934%
259.165	21,415,225,025	1,052,660,559 4.915%
260.163	21,514,341,807	1,053,479,394 4.897%
261.150	21,611,259,377	1,054,284,166 4.878%
264.163	21,900,631,569	1,056,737,870 4.825%
265.151	21,995,822,537	1,057,607,157 4.808%
266.148	22,091,337,327	1,058,396,331 4.791%
267.166	22,193,141,568	1,059,153,045 4.772%
271.147	22,584,279,245	1,062,578,955 4.705%
272.154	22,684,946,513	1,063,327,571 4.687%
273.152	22,784,052,780	1,064,245,594 4.671%
274.170	22,884,566,258	1,065,135,068 4.654%
277.162	23,182,038,923	1,067,565,640 4.605%
278.170	23,284,004,201	1,068,378,649 4.588%
279.148	23,381,147,527	1,069,095,894 4.572%
280.155	23,481,811,707	1,069,835,719 4.556%
281.163	23,588,078,656	1,070,506,495 4.538%
284.156	23,886,549,018	1,072,793,480 4.491%
285.153	23,987,299,273	1,073,543,677 4.475%
286.171	24,085,377,796	1,074,123,144 4.460%
287.148	24,182,376,492	1,074,717,203 4.444%
290.151	24,469,726,746	1,076,561,563 4.400%
291.149	24,559,902,372	1,077,280,493 4.386%
292.167	24,648,841,541	1,078,094,603 4.374%
293.154	24,736,929,185	1,078,960,684 4.362%
294.162	24,822,098,618	1,080,013,135 4.351%
297.165	25,066,091,945	1,083,230,405 4.321%
298.152	25,141,848,132	1,084,596,827 4.314%
299.150	25,219,629,393	1,086,310,290 4.307%
300.148	25,285,416,505	1,088,203,326 4.304%
301.185	25,285,416,505	1,088,203,326 4.304%

\*Note: Max rows reached. Export to csv or zip to view all

8.7.6.5. Ethernet Data Rates



Data Rate shown includes Ethernet overhead.

Rates can fluctuate slightly above the physical maximum due to round-off errors in calculations.

Physical speeds on fiber optic can legitimately exceed 10Gbps.

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>	<i>Megabits/s</i>	
0	0.00	0.00
2.156	120.4	119.8
3.154	181.4	180.7
4.152	204.3	203.5
5.159	228.5	227.4
8.162	323.3	315.2
9.160	358.5	~341
10.147	382.4	362.6
11.155	397.6	366.4
12.163	410.1	384.8
15.156	446.8	416.4
16.173	461.5	415.1
17.151	475.6	452.1
18.148	490.4	411.6
21.151	526.2	~434
22.149	554.9	418.2
23.156	541.5	~425
24.154	564.1	443.3
25.162	576.3	389.5

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
28.155	592.6	393.2
29.162	~604	400.1
30.150	627.3	381.8
31.168	635.9	409.5
35.148	649.5	~397
36.156	672.8	352.7
37.163	698.1	375.7
38.171	711.1	351.6
41.154	714.6	327.9
42.171	731.9	358.2
43.169	752.2	320.5
44.157	751.9	323.8
48.147	563.2	258.4
49.155	606.6	276.8
50.152	571.7	233.8
51.150	586.8	261.6
54.153	621.8	239.4
55.150	614.9	237.4
56.148	633.8	274.1
57.156	646.7	270.8
58.153	648.1	262.1
61.166	672.2	264.9
62.164	687.3	291.3
63.151	717.1	308.7
64.149	715.6	302.3
67.162	673.1	352.8
68.149	704.7	~371
69.167	~704	358.8
70.155	699.5	346.5
71.152	710.2	386.8
74.155	686.7	363.2
75.163	688.1	390.1
76.171	~686	387.9
77.168	677.4	404.2
80.151	~684	414.3
81.148	~692	357.3
82.156	708.3	381.7
83.154	733.3	327.7
84.151	743.5	327.3
87.154	744.8	424.5
88.152	790.7	338.6
89.170	778.7	340.6
90.147	760.8	361.9
94.148	793.9	~354
95.165	782.5	~323
96.163	790.2	358.2
97.171	794.7	300.2
100.163	766.5	372.6
101.151	769.4	384.5
102.169	743.1	399.8
103.166	775.7	373.2
107.167	763.5	371.4
108.154	755.2	340.9
109.162	~769	373.3
110.149	755.6	~333
113.162	781.9	347.9
114.150	764.1	317.6
115.168	~803	343.6
116.165	791.9	342.2
117.163	795.3	341.9
120.156	~809	367.8
121.153	815.3	344.5

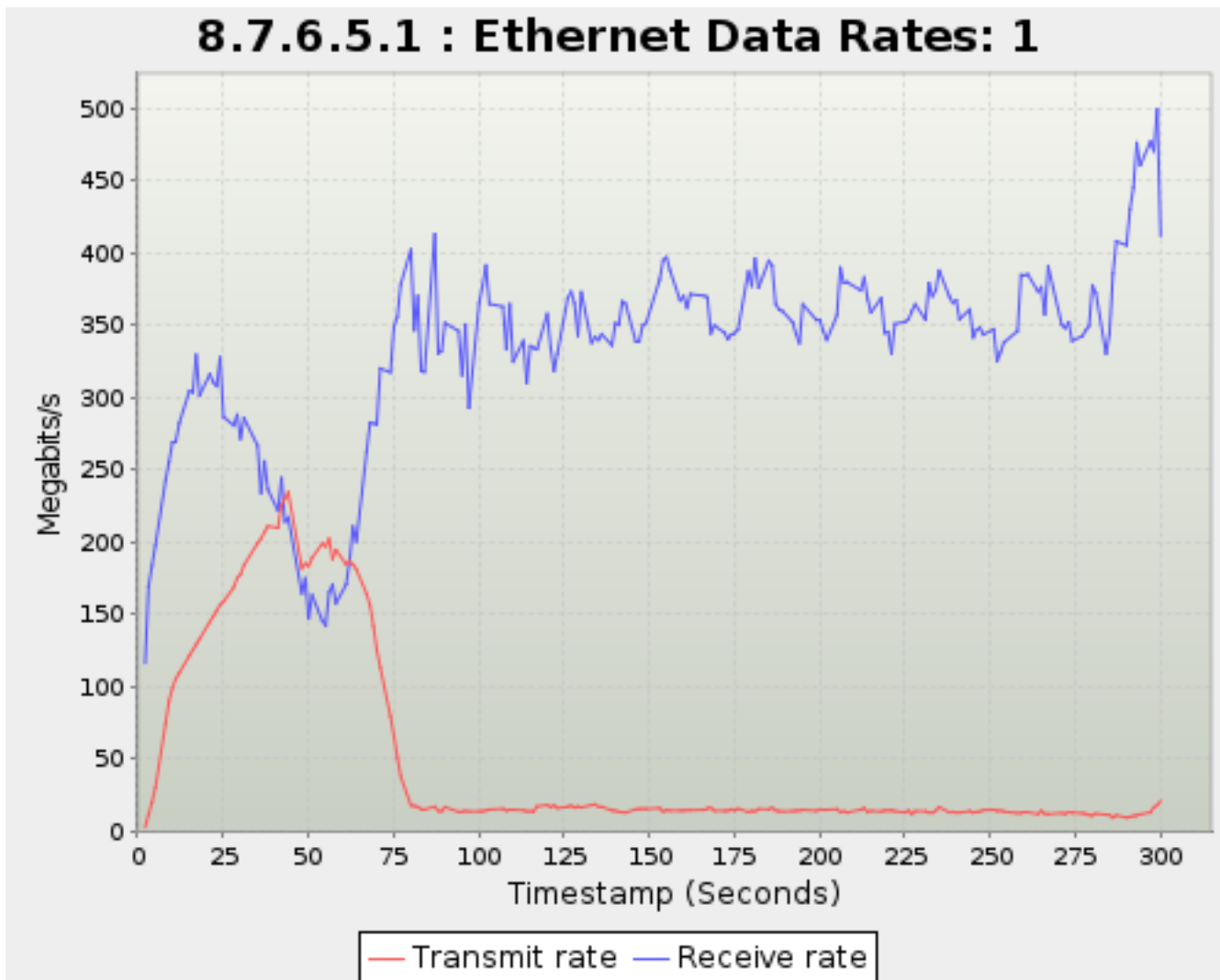
Timestamp	Transmit rate	Receive rate
Seconds		Megabits/s
122.151	792.9	327.4
123.149	826.5	~340
126.151	783.4	377.1
127.149	761.9	382.5
128.147	766.7	373.7
129.164	746.6	352.4
130.152	763.6	381.8
133.155	758.1	347.8
134.163	~763	352.3
135.170	769.2	348.9
136.148	775.7	~353
139.171	774.9	344.1
140.148	804.5	359.3
141.166	824.3	357.7
142.163	808.2	374.1
143.151	830.1	372.2
146.164	834.3	346.7
147.152	825.7	347.2
148.149	838.1	358.2
149.167	832.2	360.3
153.147	804.4	389.4
154.165	830.1	402.2
155.152	819.9	405.7
156.170	~806	396.4
159.153	806.1	375.4
160.171	819.6	378.3
161.148	~802	369.9
162.156	819.9	379.4
166.166	837.6	378.5
167.154	844.2	378.1
168.172	830.1	353.7
169.149	826.8	357.7
172.162	824.6	353.2
173.170	831.8	~348
174.167	836.7	352.1
175.155	823.5	353.1
176.163	~825	~356
179.155	817.7	394.3
180.153	799.9	384.5
181.151	793.6	403.4
182.168	784.8	383.9
185.171	813.9	403.1
186.149	~814	400.2
187.166	803.5	372.8
188.154	795.9	~369
189.172	824.4	367.3
192.165	~821	359.9
193.152	817.3	352.2
194.150	~854	~346
195.147	839.9	372.3
199.148	824.1	361.2
200.155	833.1	362.3
201.163	829.9	354.4
202.171	847.2	348.4
205.164	801.1	364.4
206.171	810.9	~397
207.169	811.1	386.4
208.146	794.1	386.4
212.147	801.5	382.6
213.165	822.3	391.6
214.162	818.9	375.5
215.150	787.4	366.4

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
218.153	833.1	376.5
219.150	825.9	352.4
220.168	~819	353.8
221.166	815.8	337.7
222.163	814.9	359.3
225.146	798.9	360.2
226.164	851.1	362.8
227.151	859.7	366.2
228.149	830.5	372.7
231.152	799.9	360.9
232.169	807.2	385.6
233.147	798.9	376.7
234.155	775.1	381.8
235.152	803.4	~396
238.165	819.2	376.8
239.153	800.6	372.7
240.170	813.3	374.3
241.148	817.7	361.3
244.151	840.4	369.1
245.169	808.5	348.7
246.146	820.4	354.7
247.154	836.2	356.4
248.151	831.1	350.7
251.164	842.2	354.9
252.152	803.1	333.4
253.149	816.7	339.2
254.147	818.3	345.8
258.168	823.6	353.3
259.165	817.4	391.4
260.163	823.8	391.4
261.150	~814	392.1
264.163	794.6	380.1
265.151	800.7	383.7
266.148	793.4	364.2
267.166	828.1	396.8
271.147	816.4	357.6
272.154	827.2	354.4
273.152	823.8	359.7
274.170	818.7	346.7
277.162	820.7	349.1
278.170	837.8	353.3
279.148	822.1	355.8
280.155	~826	383.9
281.163	872.7	377.7
284.156	817.9	336.6
285.153	835.3	350.7
286.171	795.8	390.4
287.148	820.7	413.1
290.151	761.8	410.4
291.149	747.4	~436
292.167	723.5	451.7
293.154	738.6	483.3
294.162	701.3	~469
297.165	655.2	486.4
298.152	642.6	481.6
299.150	654.2	513.2
300.148	~559	427.3
301.185	0.00	0.00

\*Note: Max rows reached. Export to csv or zip to view all



8.7.6.5.1. Ethernet Data Rates: 1



Data Rate shown includes Ethernet overhead.

Rates can fluctuate slightly above the physical maximum due to round-off errors in calculations.

Physical speeds on fiber optic can legitimately exceed 10Gbps.

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>	<i>Megabits/s</i>	
0	0.00	0.00
2.156	3.153	116.5
3.154	11.59	169.3
4.152	20.12	183.6
5.159	30.08	197.5
8.162	74.71	242.8
9.160	90.19	255.4
10.147	98.97	268.9
11.155	105.5	269.4
12.163	109.5	282.1
15.156	121.5	304.4
16.173	125.5	303.6
17.151	129.3	329.4
18.148	133.1	301.4
21.151	144.9	316.1
22.149	148.7	310.6
23.156	152.7	307.8
24.154	156.6	327.5
25.162	~159	286.6

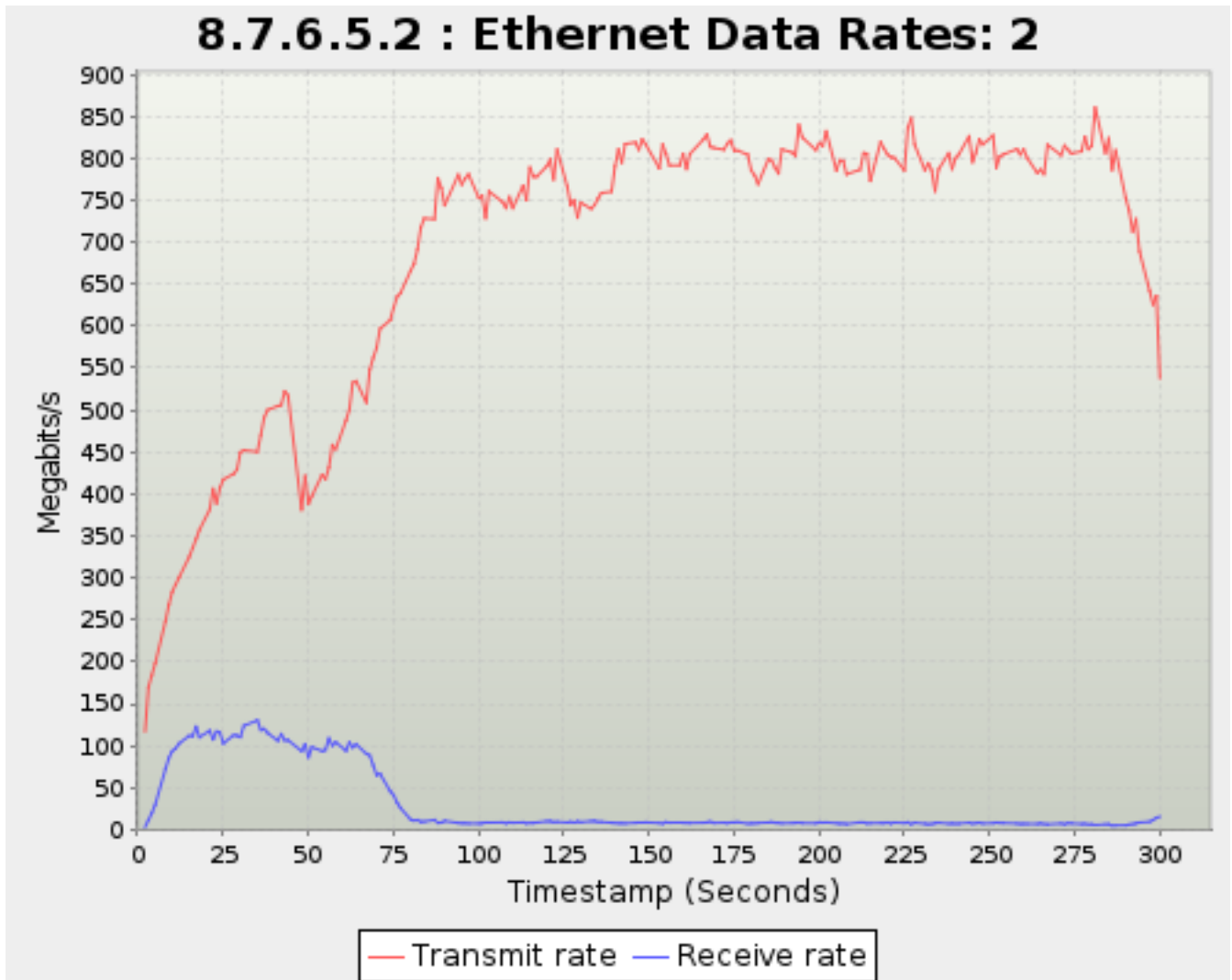
Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
28.155	168.7	280.6
29.162	175.2	~288
30.150	177.6	271.4
31.168	~184	285.7
35.148	199.2	266.7
36.156	202.3	233.9
37.163	206.8	255.8
38.171	~211	236.4
41.154	209.9	221.8
42.171	225.9	244.3
43.169	~230	214.1
44.157	234.5	~217
48.147	181.9	164.7
49.155	185.2	174.9
50.152	183.5	147.4
51.150	189.1	163.3
54.153	~199	145.7
55.150	~197	142.4
56.148	202.3	165.4
57.156	188.4	170.4
58.153	194.6	157.8
61.166	184.6	170.8
62.164	186.8	187.4
63.151	184.6	210.8
64.149	181.2	200.4
67.162	164.2	262.5
68.149	156.3	282.4
69.167	141.8	~282
70.155	125.4	281.4
71.152	113.5	~320
74.155	79.50	317.3
75.163	66.16	348.9
76.171	51.04	355.7
77.168	38.13	378.2
80.151	18.01	402.2
81.148	17.74	346.4
82.156	16.98	370.2
83.154	15.49	318.2
84.151	15.23	317.6
87.154	17.19	412.9
88.152	14.34	330.3
89.170	14.04	332.1
90.147	16.94	351.4
94.148	13.60	345.9
95.165	13.81	315.3
96.163	14.21	350.4
97.171	13.92	292.8
100.163	13.94	365.1
101.151	14.07	376.8
102.169	14.53	391.2
103.166	15.19	364.7
107.167	15.72	362.7
108.154	14.42	333.3
109.162	15.09	364.5
110.149	15.02	324.7
113.162	14.65	339.2
114.150	13.95	~310
115.168	14.04	335.5
116.165	13.79	334.2
117.163	17.37	333.3
120.156	18.39	357.7
121.153	16.76	334.4

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
122.151	18.19	318.3
123.149	16.21	330.5
126.151	17.16	368.5
127.149	17.87	373.1
128.147	16.57	365.1
129.164	17.33	342.7
130.152	16.69	372.8
133.155	18.31	337.7
134.163	18.77	341.9
135.170	17.21	339.6
136.148	17.04	343.7
139.171	14.58	335.9
140.148	14.36	351.3
141.166	13.67	350.1
142.163	13.30	366.3
143.151	13.10	364.7
146.164	15.44	338.5
147.152	15.62	338.7
148.149	15.71	349.7
149.167	15.69	351.5
153.147	16.18	381.5
154.165	13.74	394.9
155.152	14.85	396.7
156.170	14.47	~388
159.153	14.50	366.9
160.171	14.55	~370
161.148	14.72	361.8
162.156	14.78	371.4
166.166	15.01	370.2
167.154	15.97	369.3
168.172	16.46	344.2
169.149	14.41	349.7
172.162	14.37	344.8
173.170	14.32	340.2
174.167	15.36	343.5
175.155	14.47	344.4
176.163	15.80	346.9
179.155	13.51	~387
180.153	14.30	376.9
181.151	13.93	395.9
182.168	15.61	375.9
185.171	15.36	394.5
186.149	16.43	391.1
187.166	14.57	364.6
188.154	14.12	360.8
189.172	13.87	359.7
192.165	14.13	~352
193.152	14.42	~344
194.150	14.41	337.6
195.147	15.03	364.4
199.148	14.31	353.5
200.155	15.25	353.5
201.163	15.02	~346
202.171	15.09	339.7
205.164	15.53	356.7
206.171	13.47	389.7
207.169	14.11	379.1
208.146	13.15	379.7
212.147	15.11	373.9
213.165	16.24	382.9
214.162	13.42	~368
215.150	14.32	358.7

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
218.153	13.88	368.6
219.150	14.49	344.6
220.168	14.51	345.3
221.166	14.65	330.4
222.163	14.12	350.8
225.146	13.21	352.2
226.164	14.46	~354
227.151	12.16	359.6
228.149	14.14	364.4
231.152	14.02	353.7
232.169	13.15	379.1
233.147	13.07	369.9
234.155	14.40	~374
235.152	16.85	387.7
238.165	13.26	369.7
239.153	13.55	365.3
240.170	13.11	367.1
241.148	13.11	~354
244.151	14.13	360.8
245.169	13.06	341.4
246.146	13.65	346.8
247.154	13.72	348.1
248.151	14.81	343.4
251.164	15.01	347.1
252.152	14.27	324.9
253.149	14.51	331.1
254.147	13.84	337.9
258.168	12.70	345.9
259.165	12.90	384.6
260.163	13.34	384.3
261.150	13.38	385.1
264.163	12.07	373.2
265.151	14.36	376.2
266.148	12.33	357.4
267.166	12.10	390.4
271.147	12.76	350.2
272.154	12.22	347.9
273.152	13.35	351.9
274.170	13.03	339.1
277.162	12.64	342.4
278.170	12.28	346.3
279.148	11.36	349.5
280.155	11.07	377.5
281.163	12.42	~372
284.156	11.62	330.2
285.153	11.47	344.2
286.171	9.683	385.5
287.148	11.24	407.9
290.151	9.606	405.1
291.149	10.13	429.9
292.167	10.74	~445
293.154	11.10	475.9
294.162	11.88	460.4
297.165	13.23	476.8
298.152	16.83	470.1
299.150	18.21	~499
300.148	21.07	411.6
301.185	0.00	0.00

\*Note: Max rows reached. Export to csv or zip to view all

8.7.6.5.2. Ethernet Data Rates: 2



Data Rate shown includes Ethernet overhead.

Rates can fluctuate slightly above the physical maximum due to round-off errors in calculations.

Physical speeds on fiber optic can legitimately exceed 10Gbps.

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>	<i>Megabits/s</i>	
0	0.00	0.00
2.156	117.2	3.285
3.154	169.8	11.40
4.152	184.2	19.90
5.159	198.4	29.89
8.162	248.6	72.39
9.160	268.3	85.56
10.147	283.4	93.72
11.155	292.1	96.96
12.163	300.6	102.7
15.156	325.3	~112
16.173	335.9	111.5
17.151	346.3	122.8
18.148	357.3	110.2
21.151	381.4	~118
22.149	406.1	107.6
23.156	388.8	117.1
24.154	407.5	115.7
25.162	417.3	102.8

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
28.155	423.9	112.6
29.162	428.9	112.1
30.150	449.7	110.4
31.168	~452	123.8
35.148	450.3	130.3
36.156	470.4	118.8
37.163	491.3	~120
38.171	500.1	115.2
41.154	504.8	106.1
42.171	~506	113.9
43.169	522.2	106.4
44.157	517.4	106.7
48.147	381.3	93.68
49.155	421.4	101.9
50.152	388.2	86.40
51.150	397.6	98.37
54.153	422.8	93.74
55.150	417.9	95.07
56.148	431.5	108.8
57.156	458.3	100.4
58.153	453.4	104.3
61.166	487.6	94.10
62.164	500.5	103.9
63.151	532.5	97.97
64.149	534.4	101.9
67.162	508.9	90.37
68.149	548.4	88.56
69.167	562.1	76.78
70.155	~574	65.10
71.152	596.7	66.77
74.155	607.2	45.86
75.163	621.9	41.14
76.171	634.9	32.22
77.168	639.2	26.01
80.151	~666	12.06
81.148	674.2	10.97
82.156	691.3	11.52
83.154	717.8	9.479
84.151	728.3	9.708
87.154	727.6	11.58
88.152	776.3	8.240
89.170	764.6	8.473
90.147	743.9	10.46
94.148	780.3	8.057
95.165	768.7	7.718
96.163	~776	7.800
97.171	780.8	7.398
100.163	752.6	7.420
101.151	755.3	7.659
102.169	728.6	8.593
103.166	760.5	8.507
107.167	747.8	8.732
108.154	740.7	7.596
109.162	753.9	8.736
110.149	740.6	8.270
113.162	767.2	8.746
114.150	750.2	7.653
115.168	788.9	8.059
116.165	778.2	8.060
117.163	777.9	8.572
120.156	790.6	10.06
121.153	798.6	10.09

<b>Timestamp</b>	<b>Transmit rate</b>	<b>Receive rate</b>
<i>Seconds</i>		<i>Megabits/s</i>
122.151	774.7	9.065
123.149	810.3	9.413
126.151	766.3	8.633
127.149	~744	9.343
128.147	750.1	8.515
129.164	729.3	9.768
130.152	~747	9.011
133.155	739.8	10.12
134.163	744.2	10.33
135.170	~752	9.357
136.148	758.6	9.311
139.171	760.3	8.263
140.148	790.2	8.021
141.166	810.6	7.672
142.163	794.9	7.724
143.151	~817	7.507
146.164	818.9	8.214
147.152	810.1	8.571
148.149	822.4	8.477
149.167	816.6	8.771
153.147	788.2	7.921
154.165	816.3	7.315
155.152	~805	8.997
156.170	791.5	8.381
159.153	791.6	8.529
160.171	805.1	8.281
161.148	787.3	8.126
162.156	805.1	7.988
166.166	822.6	8.348
167.154	828.3	8.760
168.172	813.6	9.524
169.149	812.4	8.061
172.162	810.2	8.391
173.170	817.5	7.793
174.167	821.3	8.641
175.155	~809	8.669
176.163	809.2	9.116
179.155	804.2	7.204
180.153	785.6	7.576
181.151	779.7	7.554
182.168	769.2	~8
185.171	798.6	8.599
186.149	797.6	9.127
187.166	788.9	8.186
188.154	781.8	8.137
189.172	810.6	7.591
192.165	806.9	7.913
193.152	802.9	8.205
194.150	839.6	8.420
195.147	824.9	7.878
199.148	809.8	7.663
200.155	817.9	8.821
201.163	814.9	8.421
202.171	832.1	8.718
205.164	785.5	7.739
206.171	797.4	7.296
207.169	~797	7.393
208.146	780.9	6.717
212.147	786.4	8.758
213.165	806.1	8.643
214.162	805.5	7.554
215.150	773.1	7.753

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
218.153	819.2	7.966
219.150	811.4	7.843
220.168	804.5	8.479
221.166	801.2	7.353
222.163	800.7	8.532
225.146	785.7	7.968
226.164	836.6	8.758
227.151	847.6	6.621
228.149	816.3	8.348
231.152	785.8	7.160
232.169	~794	6.554
233.147	785.8	6.856
234.155	760.7	7.857
235.152	786.5	8.322
238.165	805.9	7.160
239.153	787.1	7.440
240.170	800.2	7.129
241.148	804.6	7.249
244.151	826.2	8.307
245.169	795.5	7.233
246.146	806.8	7.920
247.154	822.5	8.350
248.151	816.3	7.379
251.164	827.2	7.762
252.152	788.8	8.484
253.149	802.2	8.076
254.147	804.4	7.946
258.168	810.9	7.382
259.165	804.5	6.866
260.163	810.5	7.026
261.150	800.6	6.973
264.163	782.5	6.898
265.151	786.4	7.539
266.148	781.1	6.802
267.166	~816	6.414
271.147	803.7	7.411
272.154	~815	6.488
273.152	810.4	7.823
274.170	805.7	7.584
277.162	808.1	6.749
278.170	825.5	7.047
279.148	810.7	6.287
280.155	814.9	6.408
281.163	860.3	5.718
284.156	806.3	6.404
285.153	823.9	6.528
286.171	786.1	4.902
287.148	809.4	5.135
290.151	752.2	5.260
291.149	737.3	6.065
292.167	712.8	6.700
293.154	727.5	7.416
294.162	689.4	8.598
297.165	641.9	9.555
298.152	625.8	11.48
299.150	~636	14.21
300.148	~538	15.66
301.185	0.00	0.00

\*Note: Max rows reached. Export to csv or zip to view all









Timestamp	TX Pause frames	TX errors	RX Pause frames	FCS errors	Alignment errors	Undersize	Oversize	Drop Events
<i>Seconds</i>	<i>Frames</i>							
215.150	0	0	0	0	0	0	0	0
218.153	0	0	0	0	0	0	0	0
219.150	0	0	0	0	0	0	0	0
220.168	0	0	0	0	0	0	0	0
221.166	0	0	0	0	0	0	0	0
222.163	0	0	0	0	0	0	0	0
225.146	0	0	0	0	0	0	0	0
226.164	0	0	0	0	0	0	0	0
227.151	0	0	0	0	0	0	0	0
228.149	0	0	0	0	0	0	0	0
231.152	0	0	0	0	0	0	0	0
232.169	0	0	0	0	0	0	0	0
233.147	0	0	0	0	0	0	0	0
234.155	0	0	0	0	0	0	0	0
235.152	0	0	0	0	0	0	0	0
238.165	0	0	0	0	0	0	0	0
239.153	0	0	0	0	0	0	0	0
240.170	0	0	0	0	0	0	0	0
241.148	0	0	0	0	0	0	0	0
244.151	0	0	0	0	0	0	0	0
245.169	0	0	0	0	0	0	0	0
246.146	0	0	0	0	0	0	0	0
247.154	0	0	0	0	0	0	0	0
248.151	0	0	0	0	0	0	0	0
251.164	0	0	0	0	0	0	0	0
252.152	0	0	0	0	0	0	0	0
253.149	0	0	0	0	0	0	0	0
254.147	0	0	0	0	0	0	0	0
258.168	0	0	0	0	0	0	0	0
259.165	0	0	0	0	0	0	0	0
260.163	0	0	0	0	0	0	0	0
261.150	0	0	0	0	0	0	0	0
264.163	0	0	0	0	0	0	0	0
265.151	0	0	0	0	0	0	0	0
266.148	0	0	0	0	0	0	0	0
267.166	0	0	0	0	0	0	0	0
271.147	0	0	0	0	0	0	0	0
272.154	0	0	0	0	0	0	0	0
273.152	0	0	0	0	0	0	0	0
274.170	0	0	0	0	0	0	0	0
277.162	0	0	0	0	0	0	0	0
278.170	0	0	0	0	0	0	0	0
279.148	0	0	0	0	0	0	0	0
280.155	0	0	0	0	0	0	0	0
281.163	0	0	0	0	0	0	0	0
284.156	0	0	0	0	0	0	0	0
285.153	0	0	0	0	0	0	0	0
286.171	0	0	0	0	0	0	0	0
287.148	0	0	0	0	0	0	0	0
290.151	0	0	0	0	0	0	0	0
291.149	0	0	0	0	0	0	0	0
292.167	0	0	0	0	0	0	0	0
293.154	0	0	0	0	0	0	0	0
294.162	0	0	0	0	0	0	0	0
297.165	0	0	0	0	0	0	0	0
298.152	0	0	0	0	0	0	0	0
299.150	0	0	0	0	0	0	0	0
300.148	0	0	0	0	0	0	0	0
301.185	0	0	0	0	0	0	0	0

\*Note: Max rows reached. Export to csv or zip to view all







Timestamp	TX Pause frames	TX errors	RX Pause frames	FCS errors	Alignment errors	Undersize	Oversize	Drop Events
<i>Seconds</i>	<i>Frames</i>							
215.150	0	0	0	0	0	0	0	0
218.153	0	0	0	0	0	0	0	0
219.150	0	0	0	0	0	0	0	0
220.168	0	0	0	0	0	0	0	0
221.166	0	0	0	0	0	0	0	0
222.163	0	0	0	0	0	0	0	0
225.146	0	0	0	0	0	0	0	0
226.164	0	0	0	0	0	0	0	0
227.151	0	0	0	0	0	0	0	0
228.149	0	0	0	0	0	0	0	0
231.152	0	0	0	0	0	0	0	0
232.169	0	0	0	0	0	0	0	0
233.147	0	0	0	0	0	0	0	0
234.155	0	0	0	0	0	0	0	0
235.152	0	0	0	0	0	0	0	0
238.165	0	0	0	0	0	0	0	0
239.153	0	0	0	0	0	0	0	0
240.170	0	0	0	0	0	0	0	0
241.148	0	0	0	0	0	0	0	0
244.151	0	0	0	0	0	0	0	0
245.169	0	0	0	0	0	0	0	0
246.146	0	0	0	0	0	0	0	0
247.154	0	0	0	0	0	0	0	0
248.151	0	0	0	0	0	0	0	0
251.164	0	0	0	0	0	0	0	0
252.152	0	0	0	0	0	0	0	0
253.149	0	0	0	0	0	0	0	0
254.147	0	0	0	0	0	0	0	0
258.168	0	0	0	0	0	0	0	0
259.165	0	0	0	0	0	0	0	0
260.163	0	0	0	0	0	0	0	0
261.150	0	0	0	0	0	0	0	0
264.163	0	0	0	0	0	0	0	0
265.151	0	0	0	0	0	0	0	0
266.148	0	0	0	0	0	0	0	0
267.166	0	0	0	0	0	0	0	0
271.147	0	0	0	0	0	0	0	0
272.154	0	0	0	0	0	0	0	0
273.152	0	0	0	0	0	0	0	0
274.170	0	0	0	0	0	0	0	0
277.162	0	0	0	0	0	0	0	0
278.170	0	0	0	0	0	0	0	0
279.148	0	0	0	0	0	0	0	0
280.155	0	0	0	0	0	0	0	0
281.163	0	0	0	0	0	0	0	0
284.156	0	0	0	0	0	0	0	0
285.153	0	0	0	0	0	0	0	0
286.171	0	0	0	0	0	0	0	0
287.148	0	0	0	0	0	0	0	0
290.151	0	0	0	0	0	0	0	0
291.149	0	0	0	0	0	0	0	0
292.167	0	0	0	0	0	0	0	0
293.154	0	0	0	0	0	0	0	0
294.162	0	0	0	0	0	0	0	0
297.165	0	0	0	0	0	0	0	0
298.152	0	0	0	0	0	0	0	0
299.150	0	0	0	0	0	0	0	0
300.148	0	0	0	0	0	0	0	0
301.185	0	0	0	0	0	0	0	0

\*Note: Max rows reached. Export to csv or zip to view all





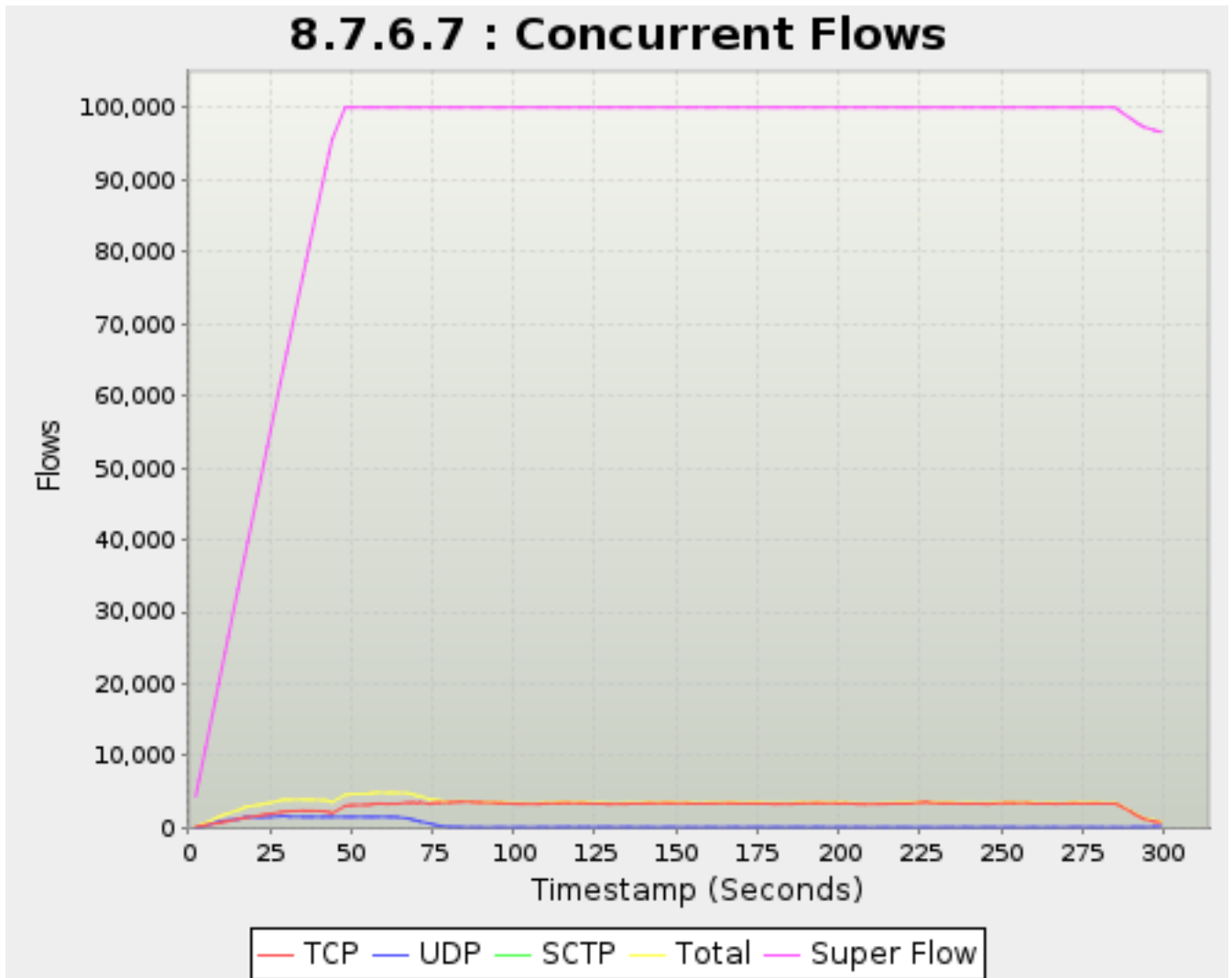




Timestamp	TX Pause frames	TX errors	RX Pause frames	FCS errors	Alignment errors	Undersize	Oversize	Drop Events
<i>Seconds</i>	<i>Frames</i>							
215.150	0	0	0	0	0	0	0	0
218.153	0	0	0	0	0	0	0	0
219.150	0	0	0	0	0	0	0	0
220.168	0	0	0	0	0	0	0	0
221.166	0	0	0	0	0	0	0	0
222.163	0	0	0	0	0	0	0	0
225.146	0	0	0	0	0	0	0	0
226.164	0	0	0	0	0	0	0	0
227.151	0	0	0	0	0	0	0	0
228.149	0	0	0	0	0	0	0	0
231.152	0	0	0	0	0	0	0	0
232.169	0	0	0	0	0	0	0	0
233.147	0	0	0	0	0	0	0	0
234.155	0	0	0	0	0	0	0	0
235.152	0	0	0	0	0	0	0	0
238.165	0	0	0	0	0	0	0	0
239.153	0	0	0	0	0	0	0	0
240.170	0	0	0	0	0	0	0	0
241.148	0	0	0	0	0	0	0	0
244.151	0	0	0	0	0	0	0	0
245.169	0	0	0	0	0	0	0	0
246.146	0	0	0	0	0	0	0	0
247.154	0	0	0	0	0	0	0	0
248.151	0	0	0	0	0	0	0	0
251.164	0	0	0	0	0	0	0	0
252.152	0	0	0	0	0	0	0	0
253.149	0	0	0	0	0	0	0	0
254.147	0	0	0	0	0	0	0	0
258.168	0	0	0	0	0	0	0	0
259.165	0	0	0	0	0	0	0	0
260.163	0	0	0	0	0	0	0	0
261.150	0	0	0	0	0	0	0	0
264.163	0	0	0	0	0	0	0	0
265.151	0	0	0	0	0	0	0	0
266.148	0	0	0	0	0	0	0	0
267.166	0	0	0	0	0	0	0	0
271.147	0	0	0	0	0	0	0	0
272.154	0	0	0	0	0	0	0	0
273.152	0	0	0	0	0	0	0	0
274.170	0	0	0	0	0	0	0	0
277.162	0	0	0	0	0	0	0	0
278.170	0	0	0	0	0	0	0	0
279.148	0	0	0	0	0	0	0	0
280.155	0	0	0	0	0	0	0	0
281.163	0	0	0	0	0	0	0	0
284.156	0	0	0	0	0	0	0	0
285.153	0	0	0	0	0	0	0	0
286.171	0	0	0	0	0	0	0	0
287.148	0	0	0	0	0	0	0	0
290.151	0	0	0	0	0	0	0	0
291.149	0	0	0	0	0	0	0	0
292.167	0	0	0	0	0	0	0	0
293.154	0	0	0	0	0	0	0	0
294.162	0	0	0	0	0	0	0	0
297.165	0	0	0	0	0	0	0	0
298.152	0	0	0	0	0	0	0	0
299.150	0	0	0	0	0	0	0	0
300.148	0	0	0	0	0	0	0	0
301.185	0	0	0	0	0	0	0	0

\*Note: Max rows reached. Export to csv or zip to view all

8.7.6.7. Concurrent Flows



Timestamp	TCP	UDP	SCTP	Total	Super Flow
<i>Seconds</i>	<i>Flows</i>				
0	0	0	0	0	0
2.147	160	19	0	179	4,436
3.147	235	120	0	355	6,648
4.147	326	191	0	517	8,862
5.157	407	292	0	699	11,090
8.157	624	717	0	1,341	17,725
9.157	713	851	0	1,564	19,938
10.147	796	939	0	1,735	22,134
11.147	870	1,027	0	1,897	24,347
12.160	958	1,077	0	2,035	26,573
15.147	1,239	1,233	0	2,472	33,153
16.168	1,328	1,336	0	2,664	35,374
17.146	1,400	1,472	0	2,872	37,522
18.146	1,471	1,518	0	2,989	39,704
21.146	1,682	1,507	0	3,189	46,264
22.147	1,741	1,508	0	3,249	48,469
23.147	1,831	1,522	0	3,353	50,680
24.147	1,918	1,539	0	3,457	52,889
25.160	1,963	1,529	0	3,492	55,112
28.147	2,190	1,633	0	3,823	61,672
29.162	2,255	1,666	0	3,921	63,885
30.147	2,297	1,622	0	3,919	65,971
31.162	2,334	1,573	0	3,907	68,119
35.147	2,395	1,552	0	3,947	76,643

Timestamp	TCP	UDP	SCTP	Total	Super Flow
<i>Seconds</i>	<i>Flows</i>				
36.146	2,375	1,544	0	3,919	78,763
37.162	2,368	1,551	0	3,919	80,925
38.162	2,381	1,546	0	3,927	83,074
41.147	2,340	1,538	0	3,878	89,430
42.162	2,272	1,562	0	3,834	91,545
43.162	2,193	1,553	0	3,746	93,621
44.147	2,046	1,545	0	3,591	95,581
48.147	3,059	1,540	0	4,599	100,000
49.147	3,118	1,541	0	4,659	100,000
50.147	3,148	1,539	0	4,687	100,000
51.147	3,176	1,549	0	4,725	100,000
54.147	3,207	1,538	0	4,745	99,999
55.147	3,207	1,545	0	4,752	99,998
56.147	3,286	1,540	0	4,826	100,000
57.147	3,322	1,543	0	4,865	100,000
58.146	3,384	1,552	0	4,936	100,000
61.162	3,327	1,541	0	4,868	100,000
62.162	3,360	1,540	0	4,900	100,000
63.147	3,350	1,529	0	4,879	100,000
64.147	3,353	1,511	0	4,864	99,999
67.163	3,503	1,350	0	4,853	100,000
68.147	3,481	1,267	0	4,748	100,000
69.162	3,552	1,137	0	4,689	100,000
70.147	3,427	1,011	0	4,438	100,000
71.147	3,558	897	0	4,455	100,000
74.147	3,336	633	0	3,969	100,000
75.162	3,438	522	0	3,960	100,000
76.162	3,481	389	0	3,870	100,000
77.162	3,490	314	0	3,804	100,000
80.146	3,535	140	0	3,675	100,000
81.146	3,565	136	0	3,701	100,000
82.147	3,610	140	0	3,750	100,000
83.146	3,612	110	0	3,722	100,000
84.147	3,636	110	0	3,746	100,000
87.146	3,617	91	0	3,708	100,000
88.147	3,560	83	0	3,643	100,000
89.162	3,558	79	0	3,637	100,000
90.147	3,539	81	0	3,620	100,000
94.147	3,489	88	0	3,577	100,000
95.162	3,431	86	0	3,517	99,990
96.162	3,461	89	0	3,550	99,997
97.162	3,406	89	0	3,495	99,997
100.162	3,364	79	0	3,443	100,000
101.147	3,329	82	0	3,411	100,000
102.163	3,343	98	0	3,441	100,000
103.163	3,327	93	0	3,420	100,000
107.163	3,325	83	0	3,408	100,000
108.147	3,324	102	0	3,426	100,000
109.163	3,388	100	0	3,488	100,000
110.147	3,404	95	0	3,499	99,999
113.162	3,424	102	0	3,526	100,000
114.147	3,415	99	0	3,514	100,000
115.162	3,449	99	0	3,548	100,000
116.162	3,461	115	0	3,576	100,000
117.162	3,450	116	0	3,566	99,998
120.146	3,422	111	0	3,533	100,000
121.146	3,437	102	0	3,539	100,000
122.146	3,414	98	0	3,512	100,000
123.146	3,380	113	0	3,493	100,000
126.146	3,363	108	0	3,471	100,000
127.146	3,363	110	0	3,473	100,000
128.146	3,345	121	0	3,466	100,000

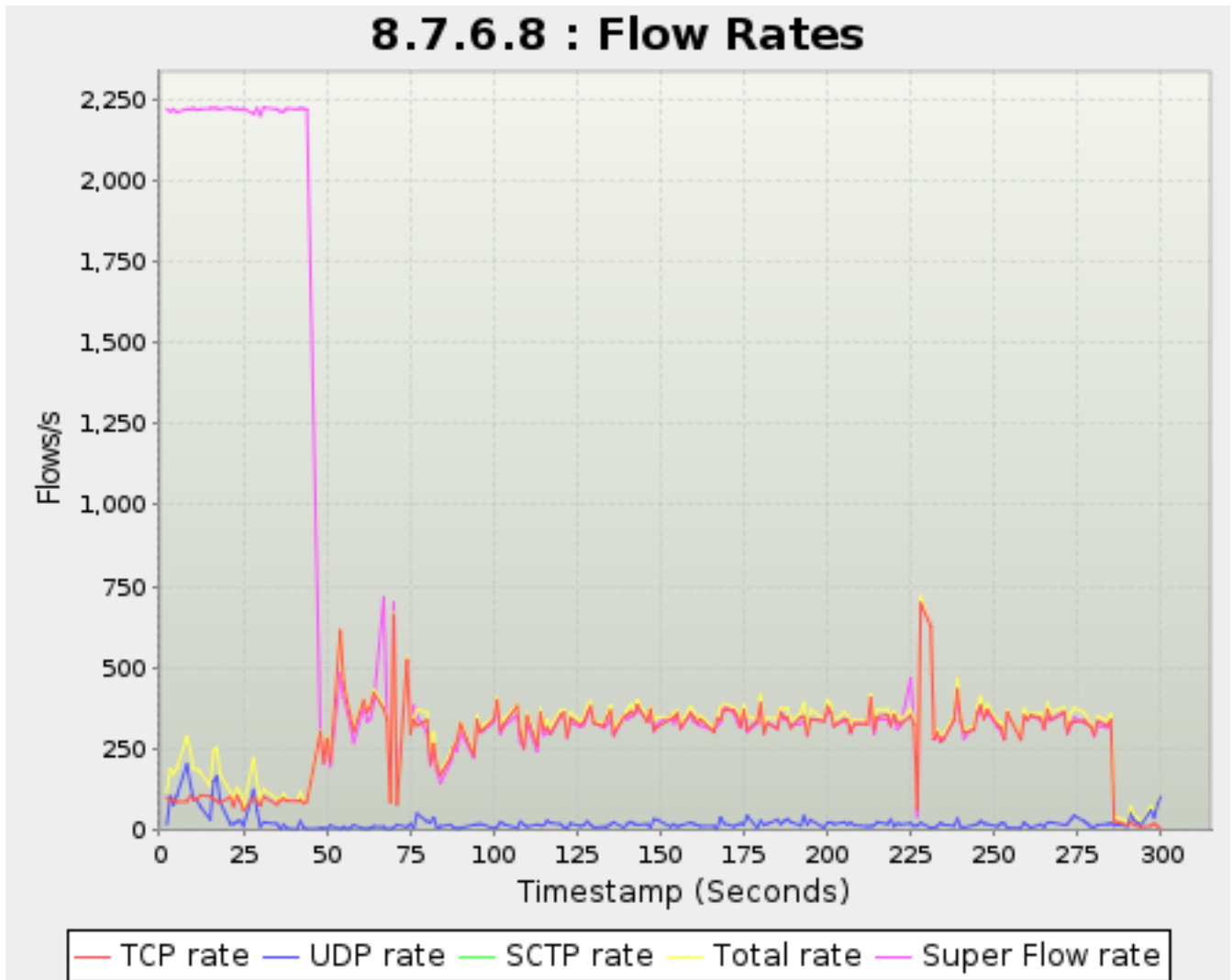
<b>Timestamp</b>	<b>TCP</b>	<b>UDP</b>	<b>SCTP</b>	<b>Total</b>	<b>Super Flow</b>
<i>Seconds</i>			<i>Flows</i>		
129.163	3,311	114	0	3,425	99,999
130.146	3,320	106	0	3,426	100,000
133.146	3,341	103	0	3,444	100,000
134.162	3,327	103	0	3,430	100,000
135.162	3,347	110	0	3,457	100,000
136.146	3,375	117	0	3,492	100,000
139.162	3,378	87	0	3,465	100,000
140.147	3,394	93	0	3,487	100,000
141.162	3,412	97	0	3,509	100,000
142.162	3,444	85	0	3,529	100,000
143.146	3,404	81	0	3,485	100,000
146.162	3,449	98	0	3,547	100,000
147.147	3,434	94	0	3,528	100,000
148.146	3,443	116	0	3,559	100,000
149.162	3,419	117	0	3,536	100,000
153.146	3,425	85	0	3,510	100,000
154.162	3,403	93	0	3,496	100,000
155.146	3,372	84	0	3,456	100,000
156.161	3,370	86	0	3,456	100,000
159.146	3,374	101	0	3,475	99,999
160.162	3,394	98	0	3,492	100,000
161.146	3,388	96	0	3,484	100,000
162.146	3,399	97	0	3,496	100,000
166.162	3,434	100	0	3,534	100,000
167.146	3,419	92	0	3,511	100,000
168.162	3,410	119	0	3,529	100,000
169.147	3,388	99	0	3,487	100,000
172.162	3,374	88	0	3,462	100,000
173.162	3,392	95	0	3,487	100,000
174.162	3,395	99	0	3,494	100,000
175.146	3,386	96	0	3,482	100,000
176.162	3,377	123	0	3,500	100,000
179.146	3,354	83	0	3,437	100,000
180.146	3,317	105	0	3,422	100,000
181.146	3,340	98	0	3,438	100,000
182.162	3,339	101	0	3,440	100,000
185.163	3,328	105	0	3,433	100,000
186.147	3,341	93	0	3,434	100,000
187.164	3,392	104	0	3,496	99,999
188.146	3,394	108	0	3,502	100,000
189.163	3,416	102	0	3,518	100,000
192.164	3,432	99	0	3,531	100,000
193.147	3,443	123	0	3,566	100,000
194.146	3,440	96	0	3,536	100,000
195.146	3,414	112	0	3,526	100,000
199.146	3,433	90	0	3,523	100,000
200.147	3,387	104	0	3,491	100,000
201.162	3,394	105	0	3,499	100,000
202.162	3,417	98	0	3,515	100,000
205.162	3,344	100	0	3,444	100,000
206.162	3,308	90	0	3,398	100,000
207.162	3,333	96	0	3,429	100,000
208.146	3,306	86	0	3,392	100,000
212.146	3,329	86	0	3,415	100,000
213.162	3,331	85	0	3,416	100,000
214.162	3,341	88	0	3,429	100,000
215.146	3,346	95	0	3,441	100,000
218.146	3,385	92	0	3,477	100,000
219.146	3,391	103	0	3,494	100,000
220.161	3,371	85	0	3,456	100,000
221.162	3,383	91	0	3,474	100,000
222.162	3,384	86	0	3,470	99,999

Timestamp	TCP	UDP	SCTP	Total	Super Flow
<i>Seconds</i>	<i>Flows</i>				
225.146	3,536	88	0	3,624	99,999
226.162	3,556	85	0	3,641	100,000
227.146	3,619	88	0	3,707	100,000
228.146	3,499	93	0	3,592	100,000
231.146	3,410	77	0	3,487	100,000
232.162	3,406	76	0	3,482	100,000
233.146	3,413	83	0	3,496	100,000
234.146	3,415	95	0	3,510	100,000
235.146	3,409	90	0	3,499	99,999
238.162	3,353	86	0	3,439	100,000
239.146	3,368	107	0	3,475	100,000
240.161	3,351	87	0	3,438	100,000
241.146	3,375	83	0	3,458	100,000
244.146	3,349	88	0	3,437	100,000
245.162	3,341	89	0	3,430	100,000
246.146	3,326	96	0	3,422	99,999
247.146	3,361	92	0	3,453	100,000
248.146	3,383	92	0	3,475	100,000
251.161	3,450	82	0	3,532	100,000
252.146	3,470	91	0	3,561	100,000
253.146	3,457	97	0	3,554	100,000
254.146	3,445	87	0	3,532	99,999
258.162	3,473	75	0	3,548	100,000
259.162	3,409	92	0	3,501	100,000
260.162	3,374	91	0	3,465	100,000
261.146	3,356	82	0	3,438	100,000
264.162	3,380	84	0	3,464	100,000
265.146	3,382	76	0	3,458	100,000
266.147	3,358	89	0	3,447	100,000
267.162	3,331	89	0	3,420	100,000
271.146	3,401	86	0	3,487	100,000
272.146	3,412	88	0	3,500	100,000
273.146	3,424	104	0	3,528	100,000
274.161	3,391	118	0	3,509	100,000
277.161	3,392	94	0	3,486	99,999
278.162	3,399	86	0	3,485	100,000
279.146	3,398	74	0	3,472	100,000
280.146	3,401	71	0	3,472	100,000
281.162	3,369	79	0	3,448	100,000
284.146	3,370	79	0	3,449	100,000
285.146	3,374	80	0	3,454	100,000
286.161	3,208	71	0	3,279	99,655
287.145	2,978	73	0	3,051	99,329
290.146	2,225	76	0	2,301	98,404
291.146	1,939	116	0	2,055	98,085
292.162	1,685	102	0	1,787	97,764
293.146	1,453	98	0	1,551	97,494
294.161	1,250	93	0	1,343	97,265
297.160	892	163	0	1,055	96,842
298.145	814	156	0	970	96,719
299.146	761	200	0	961	96,630
300.146	0	0	0	0	0
301.147	0	0	0	0	0

\*Note: Max rows reached. Export to csv or zip to view all



8.7.6.8. Flow Rates



Timestamp	TCP rate	UDP rate	SCTP rate	Total rate	Super Flow rate
<i>Seconds</i>	<i>Flows/s</i>				
0	0.00	0.00	0.00	0.00	0.00
2.147	99.60	17.10	0.00	116.7	~2220
3.147	86	102	0.00	188	2,213
4.147	94	77	0.00	171	2,220
5.157	86.14	~105	0.00	191.1	~2211
8.157	87	201	0.00	288	2,220
9.157	104	141	0.00	245	2,220
10.147	93.94	93.94	0.00	187.9	~2223
11.147	92	93	0.00	185	2,218
12.160	105.6	72.06	0.00	177.7	~2220
15.147	103	31	0.00	134	2,222
16.168	~95	149.9	0.00	244.9	~2224
17.146	86.91	164.6	0.00	251.5	~2222
18.146	84	84	0.00	168	2,220
21.146	100.4	18.26	0.00	118.7	~2225
22.147	71.93	17.98	0.00	89.91	~2220
23.147	105	25	0.00	130	2,222
24.147	87	27	0.00	114	2,219
25.160	59.23	11.85	0.00	71.08	~2222
28.147	99	122	0.00	221	2,206
29.162	88.67	59.11	0.00	147.8	~2223
30.147	74.11	10.15	0.00	84.26	~2201
31.162	101.5	22.66	0.00	124.1	~2225
35.147	78	18	0.00	96	2,220

Timestamp	TCP rate	UDP rate	SCTP rate	Total rate	Super Flow rate
<i>Seconds</i>	<i>Flows/s</i>				
36.146	91.09	2.002	0.00	93.09	~2213
37.162	95.47	15.75	0.00	111.2	~2213
38.162	89	4	0.00	93	2,222
41.147	88.41	1.016	0.00	89.43	~2220
42.162	90.64	25.62	0.00	116.3	~2223
43.162	82	7	0.00	89	2,222
44.147	87.31	2.030	0.00	89.34	~2219
48.147	299.5	4.061	0.00	303.6	292.4
49.147	209	5	0.00	214	205
50.147	280	3	0.00	283	270
51.147	209	13	0.00	222	195
54.147	613.8	2.033	0.00	615.9	481.7
55.147	455	9	0.00	464	408
56.147	397	2	0.00	399	368
57.147	351	5	0.00	356	322
58.146	304.3	14.01	0.00	318.3	268.3
61.162	398	3	0.00	401	380
62.162	361	2	0.00	363	333
63.147	378.7	5.076	0.00	383.8	343.1
64.147	421	10	0.00	431	390
67.163	373.6	8.991	0.00	382.6	714.3
68.147	339.4	2.033	0.00	341.5	348.6
69.162	84.73	1.970	0.00	86.70	104.4
70.147	659.9	6.091	0.00	~666	699.5
71.147	78	15	0.00	93	119
74.147	522.5	7.992	0.00	530.5	525.5
75.162	296.6	17.73	0.00	314.3	329.1
76.162	339	5	0.00	344	381
77.162	321	49	0.00	370	350
80.146	337.4	25.41	0.00	362.8	299.8
81.146	206	22	0.00	228	200
82.147	263.7	36.96	0.00	300.7	230.8
83.146	195.2	5.005	0.00	200.2	180.2
84.147	168.8	9.990	0.00	178.8	142.9
87.146	220.5	15.24	0.00	235.8	207.3
88.147	253.7	6.993	0.00	260.7	248.8
89.162	274.9	2.956	0.00	277.8	242.4
90.147	326.9	5.076	0.00	~332	301.5
94.147	229	15	0.00	244	223
95.162	337.9	15.76	0.00	353.7	339.9
96.162	300	17	0.00	317	303
97.162	310	15	0.00	325	307
100.162	340.6	3.937	0.00	344.5	330.7
101.147	~397	8.122	0.00	405.1	384.8
102.163	306.1	23.62	0.00	329.7	295.3
103.163	325	17	0.00	342	318
107.163	380.6	4.995	0.00	385.6	352.6
108.147	296.7	24.39	0.00	321.1	270.3
109.163	~252	15.75	0.00	267.7	~253
110.147	349.6	9.146	0.00	358.7	325.2
113.162	260.3	16.02	0.00	276.3	242.2
114.147	359.4	13.20	0.00	372.6	352.3
115.162	307.4	13.79	0.00	321.2	291.6
116.162	313	27	0.00	340	300
117.162	296	21	0.00	317	295
120.146	352	17	0.00	369	348
121.146	360	8	0.00	368	353
122.146	287	4	0.00	291	283
123.146	343	19	0.00	362	329
126.146	322.2	11.18	0.00	333.3	317.1
127.146	332	14	0.00	346	322
128.146	357	25	0.00	382	348

Timestamp	TCP rate	UDP rate	SCTP rate	Total rate	Super Flow rate
<i>Seconds</i>	<i>Flows/s</i>				
129.163	379.5	15.73	0.00	395.3	377.6
130.146	329.6	7.121	0.00	336.7	329.6
133.146	318.3	9.009	0.00	327.3	314.3
134.162	347.4	8.858	0.00	356.3	322.8
135.162	366	17	0.00	383	337
136.146	292.7	22.36	0.00	~315	290.7
139.162	348.4	5.906	0.00	354.3	353.3
140.147	352.3	17.26	0.00	369.5	340.1
141.162	363.5	23.65	0.00	387.2	346.8
142.162	354	18	0.00	372	353
143.146	384.1	15.24	0.00	399.4	370.9
146.162	332	17	0.00	349	343
147.147	370.6	7.107	0.00	377.7	363.5
148.146	306.3	32.03	0.00	338.3	304.3
149.162	316.9	30.51	0.00	347.4	324.8
153.146	340	9	0.00	349	354
154.162	344.5	16.73	0.00	361.2	327.8
155.146	357.7	9.146	0.00	366.9	353.7
156.161	313.3	12.81	0.00	326.1	312.3
159.146	358.4	21.32	0.00	379.7	358.4
160.162	346.5	17.72	0.00	364.2	332.7
161.146	330.3	14.23	0.00	344.5	326.2
162.146	340	11	0.00	351	321
166.162	301	11	0.00	312	306
167.146	341.5	4.065	0.00	345.5	319.1
168.162	339.6	37.40	0.00	~377	330.7
169.147	369.5	19.29	0.00	388.8	385.8
172.162	367.6	9.990	0.00	377.6	358.6
173.162	350	15	0.00	365	331
174.162	318	19	0.00	337	315
175.146	368.9	16.26	0.00	385.2	364.8
176.162	307.1	42.32	0.00	349.4	300.2
179.146	335.3	5.005	0.00	340.3	328.3
180.146	389	27	0.00	416	378
181.146	297	15	0.00	312	307
182.162	327.8	17.72	0.00	345.5	329.7
185.163	311.7	30.48	0.00	342.2	313.7
186.147	358.7	17.28	0.00	~376	366.9
187.164	346.1	25.57	0.00	371.7	339.2
188.146	343.2	32.59	0.00	375.8	342.2
189.163	313.7	23.60	0.00	337.3	322.5
192.164	346.7	12.99	0.00	359.6	325.7
193.147	348.9	41.71	0.00	390.6	332.7
194.146	291.3	16.02	0.00	307.3	314.3
195.146	341	30	0.00	371	340
199.146	334	6	0.00	340	338
200.147	379.6	20.98	0.00	400.6	358.6
201.162	362.6	22.66	0.00	385.2	370.4
202.162	318	17	0.00	335	324
205.162	340	23	0.00	363	335
206.162	338	16	0.00	354	342
207.162	301	22	0.00	323	298
208.146	325.2	14.23	0.00	339.4	335.4
212.146	325.2	10.16	0.00	335.4	332.3
213.162	405.5	10.83	0.00	416.3	371.1
214.162	307	13	0.00	320	296
215.146	347.6	23.37	0.00	370.9	339.4
218.146	354	17	0.00	371	340
219.146	321	31	0.00	352	321
220.161	353.7	10.84	0.00	364.5	354.7
221.162	329.7	18.98	0.00	348.7	308.7
222.162	325	16	0.00	341	321

Timestamp	TCP rate	UDP rate	SCTP rate	Total rate	Super Flow rate
<i>Seconds</i>	<i>Flows/s</i>				
225.146	350.4	20.02	0.00	370.4	465.5
226.162	324.8	11.81	0.00	336.6	321.9
227.146	64.02	13.21	0.00	77.24	41.67
228.146	698	21	0.00	719	699
231.146	627	5	0.00	632	638
232.162	279.5	6.890	0.00	286.4	278.5
233.146	297.8	11.18	0.00	308.9	292.7
234.146	272	21	0.00	293	271
235.146	281	15	0.00	296	288
238.162	339	12	0.00	351	339
239.146	431.9	33.54	0.00	465.4	408.5
240.161	~335	8.867	0.00	343.8	336.9
241.146	298.5	7.107	0.00	305.6	279.2
244.146	307.9	14.23	0.00	322.2	324.2
245.162	363.2	16.73	0.00	379.9	352.4
246.146	382.1	26.42	0.00	408.5	370.9
247.146	342	19	0.00	361	345
248.146	370	17	0.00	387	360
251.161	322.3	10.01	0.00	332.3	316.3
252.146	314.7	19.29	0.00	~334	306.6
253.146	278	20	0.00	298	281
254.146	361	6	0.00	367	359
258.162	277.6	4.921	0.00	282.5	283.5
259.162	351	22	0.00	373	340
260.162	338	13	0.00	351	340
261.146	352.6	6.098	0.00	358.7	350.6
264.162	343	16	0.00	359	338
265.146	~314	8.130	0.00	322.2	~311
266.147	369.6	21.98	0.00	391.6	347.7
267.162	338.9	22.66	0.00	361.6	336.9
271.146	363	15	0.00	378	359
272.146	299	17	0.00	316	297
273.146	329	31	0.00	360	323
274.161	~332	43.35	0.00	375.4	344.8
277.161	336	26	0.00	362	329
278.162	324.7	18.98	0.00	343.7	341.7
279.146	318.1	9.146	0.00	327.2	323.2
280.146	293	7	0.00	300	287
281.162	334.6	14.76	0.00	349.4	319.9
284.146	320	17	0.00	337	314
285.146	337	20	0.00	357	340
286.161	24.63	12.81	0.00	37.44	0.00
287.145	23.37	15.24	0.00	38.62	0.00
290.146	14.21	11.17	0.00	25.38	0.00
291.146	23	48	0.00	71	0.00
292.162	14.76	29.53	0.00	44.29	0.00
293.146	12.20	21.34	0.00	33.54	0.00
294.161	7.882	14.78	0.00	22.66	0.00
297.160	11.82	60.10	0.00	71.92	0.00
298.145	19.29	38.58	0.00	57.87	0.00
299.146	9.990	79.92	0.00	89.91	0.00
300.146	2	102	0.00	104	0.00
301.147	0.00	0.00	0.00	0.00	0.00

\*Note: Max rows reached. Export to csv or zip to view all

**8.7.6.9. Gateway Status**

<b>Timestamp</b>	<b>VLAN</b>	<b>Subnet Address</b>	<b>Gateway Address</b>	<b>Gateway Status</b>
<i>Seconds</i>	<i>vlan</i>			
1.153		192.168.0.0/16	192.168.0.1	up
2.147		10.201.0.0/16	10.201.0.254	up
66.162		10.201.0.0/16	10.201.0.254	up
222.162		10.201.0.0/16	10.201.0.254	down
224.147		10.201.0.0/16	10.201.0.254	up

**8.7.6.9.1. Gateway Status: 1**

Timestamp	VLAN	Subnet Address	Gateway Address	Gateway Status
<i>Seconds</i>	<i>vlan</i>			
1.153		192.168.0.0/16	192.168.0.1	up

8.7.6.9.2. Gateway Status: 2

Timestamp	VLAN	Subnet Address	Gateway Address	Gateway Status
<i>Seconds</i>	<i>vlan</i>			
2.147		10.201.0.0/16	10.201.0.254	up
66.162		10.201.0.0/16	10.201.0.254	up
222.162		10.201.0.0/16	10.201.0.254	down
224.147		10.201.0.0/16	10.201.0.254	up

8.7.6.10. ARP

Timestamp	Request TX	Reply RX	Request RX	Reply TX	Bad Length	Ignored Request	Ignored Reply	Duplicate Address
<i>Seconds</i>	<i>Frames</i>							
0	0	0	1	0	0	1	0	0
2.147	2	2	387	385	0	2	0	0
3.147	2	2	676	674	0	2	0	0
4.147	2	2	994	992	0	2	0	0
5.157	2	2	1,292	1,290	0	2	0	0
8.157	2	2	2,120	2,117	0	3	0	0
9.157	2	2	2,431	2,428	0	3	0	0
10.147	2	2	2,688	2,685	0	3	0	0
11.147	2	2	2,910	2,907	0	3	0	0
12.160	2	2	3,153	3,149	0	4	0	0
15.147	2	2	3,888	3,884	0	4	0	0
16.168	2	2	4,132	4,128	0	4	0	0
17.146	2	2	4,563	4,558	0	5	0	0
18.146	2	2	4,883	4,878	0	5	0	0
21.146	2	2	5,794	5,789	0	5	0	0
22.147	2	2	6,051	6,045	0	6	0	0
23.147	2	2	6,334	6,328	0	6	0	0
24.147	2	2	6,654	6,648	0	6	0	0
25.160	2	2	6,921	6,915	0	6	0	0
28.147	2	2	7,739	7,732	0	7	0	0
29.162	2	2	8,074	8,067	0	7	0	0
30.147	2	2	8,377	8,370	0	7	0	0
31.162	2	2	8,599	8,592	0	7	0	0
35.147	4	4	10,055	10,047	0	8	0	0
36.146	4	4	10,368	10,360	0	8	0	0
37.162	4	4	10,678	10,669	0	9	0	0
38.162	4	4	10,997	10,988	0	9	0	0
41.147	4	4	11,978	11,969	0	9	0	0
42.162	4	4	12,295	12,285	0	10	0	0
43.162	4	4	12,600	12,590	0	10	0	0
44.147	4	4	12,895	12,885	0	10	0	0
48.147	4	4	15,940	15,929	0	11	0	0
49.147	4	4	16,493	16,482	0	11	0	0
50.147	4	4	16,958	16,946	0	12	0	0
51.147	4	4	17,406	17,394	0	12	0	0
54.147	4	4	18,939	18,926	0	13	0	0
55.147	4	4	19,531	19,518	0	13	0	0
56.147	4	4	20,071	20,058	0	13	0	0
57.147	4	4	20,545	20,531	0	14	0	0
58.146	4	4	21,068	21,054	0	14	0	0
61.162	4	4	22,542	22,528	0	14	0	0
62.162	4	4	23,990	23,975	0	15	0	0
63.147	5	5	24,687	24,672	0	15	0	0
64.147	6	5	25,368	25,353	0	15	0	0
67.163	8	6	27,257	27,241	0	16	0	0
68.147	8	6	27,843	27,827	0	16	0	0
69.162	8	6	28,511	28,495	0	16	0	0
70.147	8	6	29,181	29,165	0	16	0	0

Timestamp	Request TX	Reply RX	Request RX	Reply TX	Bad Length	Ignored Request	Ignored Reply	Duplicate Address
<i>Seconds</i>	<i>Frames</i>							
71.147	8	6	29,770	29,754	0	16	0	0
74.147	8	6	31,944	31,927	0	17	0	0
75.162	8	6	32,581	32,564	0	17	0	0
76.162	8	6	33,253	33,236	0	17	0	0
77.162	8	6	34,312	34,294	0	18	0	0
80.146	8	6	36,544	36,526	0	18	0	0
81.146	8	6	37,209	37,191	0	18	0	0
82.147	8	6	38,196	38,177	0	19	0	0
83.146	8	6	38,831	38,812	0	19	0	0
84.147	8	6	39,483	39,464	0	19	0	0
87.146	8	6	41,693	41,673	0	20	0	0
88.147	8	6	42,444	42,424	0	20	0	0
89.162	8	6	43,174	43,154	0	20	0	0
90.147	8	6	43,968	43,948	0	20	0	0
94.147	9	7	47,344	47,323	0	21	0	0
95.162	9	7	48,033	48,012	0	21	0	0
96.162	9	7	48,789	48,768	0	21	0	0
97.162	10	7	49,681	49,659	0	22	0	0
100.162	11	8	51,908	51,886	0	22	0	0
101.147	11	8	52,619	52,597	0	22	0	0
102.163	11	8	53,601	53,578	0	23	0	0
103.163	11	8	54,364	54,341	0	23	0	0
107.163	11	8	57,601	57,578	0	23	0	0
108.147	11	8	58,439	58,416	0	23	0	0
109.163	11	8	59,244	59,221	0	23	0	0
110.147	11	8	60,047	60,024	0	23	0	0
113.162	11	8	62,545	62,520	0	25	0	0
114.147	11	8	63,289	63,264	0	25	0	0
115.162	11	8	64,018	63,993	0	25	0	0
116.162	11	8	64,773	64,748	0	25	0	0
117.162	11	8	65,714	65,688	0	26	0	0
120.146	11	8	68,113	68,087	0	26	0	0
121.146	11	8	68,892	68,866	0	26	0	0
122.146	11	8	69,979	69,952	0	27	0	0
123.146	11	8	70,816	70,789	0	27	0	0
126.146	12	9	73,191	73,164	0	27	0	0
127.146	12	9	74,159	74,131	0	28	0	0
128.146	13	9	74,960	74,932	0	28	0	0
129.163	13	10	75,751	75,723	0	28	0	0
130.146	13	10	76,530	76,502	0	28	0	0
133.146	13	10	79,058	79,029	0	29	0	0
134.162	13	10	79,820	79,791	0	29	0	0
135.162	13	10	80,591	80,562	0	29	0	0
136.146	13	10	81,334	81,305	0	29	0	0
139.162	13	10	84,122	84,092	0	30	0	0
140.147	13	10	84,962	84,932	0	30	0	0
141.162	13	10	85,801	85,771	0	30	0	0
142.162	13	10	86,723	86,692	0	31	0	0
143.146	13	10	87,547	87,516	0	31	0	0
146.162	13	10	89,869	89,838	0	31	0	0
147.147	13	10	90,850	90,818	0	32	0	0
148.146	13	10	91,673	91,641	0	32	0	0
149.162	13	10	92,449	92,417	0	32	0	0
153.146	13	10	95,966	95,933	0	33	0	0
154.162	13	10	96,819	96,786	0	33	0	0
155.146	13	10	97,641	97,608	0	33	0	0
156.161	14	11	98,425	98,392	0	33	0	0
159.146	14	11	101,048	101,014	0	34	0	0
160.162	15	12	101,841	101,807	0	34	0	0
161.146	15	12	102,661	102,627	0	34	0	0



Timestamp	Request TX	Reply RX	Request RX	Reply TX	Bad Length	Ignored Request	Ignored Reply	Duplicate Address
<i>Seconds</i>	<i>Frames</i>							
162.146	15	12	103,540	103,505	0	35	0	0
166.162	15	12	106,794	106,759	0	35	0	0
167.146	15	12	107,839	107,803	0	36	0	0
168.162	15	12	108,724	108,688	0	36	0	0
169.147	15	12	109,554	109,518	0	36	0	0
172.162	15	12	112,184	112,147	0	37	0	0
173.162	15	12	113,032	112,995	0	37	0	0
174.162	15	12	113,839	113,801	0	38	0	0
175.146	15	12	114,662	114,624	0	38	0	0
176.162	15	12	115,439	115,401	0	38	0	0
179.146	15	12	117,992	117,953	0	39	0	0
180.146	15	12	118,820	118,781	0	39	0	0
181.146	15	12	119,659	119,620	0	39	0	0
182.162	15	12	120,702	120,662	0	40	0	0
185.163	15	12	123,315	123,275	0	40	0	0
186.147	15	12	124,123	124,083	0	40	0	0
187.164	16	13	125,042	125,001	0	41	0	0
188.146	16	13	125,870	125,829	0	41	0	0
189.163	16	13	126,665	126,624	0	41	0	0
192.164	17	14	129,261	129,219	0	42	0	0
193.147	17	14	130,132	130,090	0	42	0	0
194.146	17	14	130,971	130,929	0	42	0	0
195.146	17	14	131,759	131,717	0	42	0	0
199.146	17	14	135,291	135,248	0	43	0	0
200.147	17	14	136,169	136,126	0	43	0	0
201.162	17	14	136,999	136,956	0	43	0	0
202.162	17	14	137,913	137,869	0	44	0	0
205.162	17	14	140,408	140,364	0	44	0	0
206.162	17	14	141,228	141,184	0	44	0	0
207.162	17	14	142,177	142,132	0	45	0	0
208.146	17	14	143,070	143,025	0	45	0	0
212.146	17	14	146,466	146,420	0	46	0	0
213.162	17	14	147,370	147,324	0	46	0	0
214.162	17	14	148,225	148,179	0	46	0	0
215.146	17	14	149,081	149,035	0	46	0	0
218.146	18	15	151,688	151,641	0	47	0	0
219.146	18	15	152,520	152,473	0	47	0	0
220.161	18	15	153,347	153,300	0	47	0	0
221.162	19	15	154,161	154,114	0	47	0	0
222.162	20	15	155,042	154,994	0	48	0	0
225.146	21	16	157,526	157,478	0	48	0	0
226.162	21	16	158,370	158,322	0	48	0	0
227.146	21	16	159,431	159,382	0	49	0	0
228.146	21	16	160,338	160,289	0	49	0	0
231.146	21	16	162,874	162,825	0	49	0	0
232.162	21	16	163,773	163,723	0	50	0	0
233.146	21	16	164,582	164,532	0	50	0	0
234.146	21	16	165,383	165,333	0	50	0	0
235.146	21	16	166,205	166,155	0	50	0	0
238.162	21	16	168,888	168,837	0	51	0	0
239.146	21	16	169,697	169,646	0	51	0	0
240.161	21	16	170,509	170,458	0	51	0	0
241.146	21	16	171,331	171,279	0	52	0	0
244.146	21	16	174,139	174,086	0	53	0	0
245.162	21	16	174,973	174,920	0	53	0	0
246.146	21	16	175,823	175,770	0	53	0	0
247.146	21	16	176,700	176,646	0	54	0	0
248.146	21	16	177,595	177,541	0	54	0	0
251.161	22	17	180,071	180,017	0	54	0	0
252.146	22	17	181,002	180,947	0	55	0	0

Timestamp	Request TX	Reply RX	Request RX	Reply TX	Bad Length	Ignored Request	Ignored Reply	Duplicate Address
<i>Seconds</i>	<i>Frames</i>							
253.146	22	17	181,811	181,756	0	55	0	0
254.146	22	17	182,665	182,610	0	55	0	0
258.162	23	18	186,190	186,134	0	56	0	0
259.162	23	18	187,149	187,093	0	56	0	0
260.162	23	18	187,964	187,908	0	56	0	0
261.146	23	18	188,791	188,735	0	56	0	0
264.162	23	18	191,319	191,262	0	57	0	0
265.146	23	18	192,156	192,099	0	57	0	0
266.147	23	18	193,021	192,964	0	57	0	0
267.162	23	18	193,965	193,907	0	58	0	0
271.146	23	18	197,271	197,213	0	58	0	0
272.146	23	18	198,167	198,108	0	59	0	0
273.146	23	18	199,098	199,039	0	59	0	0
274.161	23	18	200,067	200,008	0	59	0	0
277.161	23	18	202,620	202,560	0	60	0	0
278.162	23	18	203,493	203,433	0	60	0	0
279.146	24	19	204,297	204,237	0	60	0	0
280.146	24	19	205,136	205,076	0	60	0	0
281.162	24	19	206,014	205,954	0	60	0	0
284.146	24	19	208,550	208,489	0	61	0	0
285.146	24	19	209,331	209,270	0	61	0	0
286.161	25	20	210,163	210,102	0	61	0	0
287.145	25	20	211,137	211,075	0	62	0	0
290.146	25	20	214,092	214,030	0	62	0	0
291.146	25	20	215,043	214,981	0	62	0	0
292.162	25	20	216,023	215,960	0	63	0	0
293.146	25	20	216,927	216,864	0	63	0	0
294.161	25	20	217,859	217,796	0	63	0	0
297.160	25	20	220,701	220,637	0	64	0	0
298.145	25	20	221,682	221,618	0	64	0	0
299.146	25	20	222,624	222,560	0	64	0	0
300.146	25	20	223,523	223,459	0	64	0	0
301.176	25	20	224,491	224,427	0	64	0	0

\*Note: Max rows reached. Export to csv or zip to view all

8.7.6.10.1. ARP: 1

Timestamp	Request TX	Reply RX	Request RX	Reply TX	Bad Length	Ignored Request	Ignored Reply	Duplicate Address
<i>Seconds</i>	<i>Frames</i>							
2.147	1	1	168	168	0	0	0	0
3.147	1	1	362	362	0	0	0	0
4.147	1	1	622	622	0	0	0	0
5.157	1	1	869	869	0	0	0	0
8.157	1	1	1,651	1,651	0	0	0	0
9.157	1	1	1,954	1,954	0	0	0	0
10.147	1	1	2,210	2,210	0	0	0	0
11.147	1	1	2,432	2,432	0	0	0	0
12.160	1	1	2,674	2,674	0	0	0	0
15.147	1	1	3,407	3,407	0	0	0	0
16.168	1	1	3,651	3,651	0	0	0	0
17.146	1	1	3,996	3,996	0	0	0	0
18.146	1	1	4,265	4,265	0	0	0	0
21.146	1	1	5,106	5,106	0	0	0	0
22.147	1	1	5,352	5,352	0	0	0	0
23.147	1	1	5,630	5,630	0	0	0	0
24.147	1	1	5,946	5,946	0	0	0	0
25.160	1	1	6,212	6,212	0	0	0	0
28.147	1	1	7,029	7,029	0	0	0	0
29.162	1	1	7,363	7,363	0	0	0	0
30.147	1	1	7,666	7,666	0	0	0	0
31.162	1	1	7,888	7,888	0	0	0	0
35.147	2	2	9,147	9,147	0	0	0	0
36.146	2	2	9,450	9,450	0	0	0	0
37.162	2	2	9,749	9,749	0	0	0	0
38.162	2	2	10,063	10,063	0	0	0	0
41.147	2	2	11,039	11,039	0	0	0	0
42.162	2	2	11,355	11,355	0	0	0	0
43.162	2	2	11,660	11,660	0	0	0	0
44.147	2	2	11,954	11,954	0	0	0	0
48.147	2	2	14,862	14,862	0	0	0	0
49.147	2	2	15,384	15,384	0	0	0	0
50.147	2	2	15,819	15,819	0	0	0	0
51.147	2	2	16,257	16,257	0	0	0	0
54.147	2	2	17,770	17,770	0	0	0	0
55.147	2	2	18,361	18,361	0	0	0	0
56.147	2	2	18,901	18,901	0	0	0	0
57.147	2	2	19,374	19,374	0	0	0	0
58.146	2	2	19,897	19,897	0	0	0	0
61.162	2	2	21,370	21,370	0	0	0	0
62.162	2	2	22,701	22,701	0	0	0	0
63.147	3	3	23,347	23,347	0	0	0	0
64.147	3	3	23,997	23,997	0	0	0	0
67.163	3	3	25,836	25,836	0	0	0	0
68.147	3	3	26,417	26,417	0	0	0	0
69.162	3	3	27,081	27,081	0	0	0	0
70.147	3	3	27,750	27,750	0	0	0	0
71.147	3	3	28,339	28,339	0	0	0	0
74.147	3	3	30,511	30,511	0	0	0	0
75.162	3	3	31,148	31,148	0	0	0	0
76.162	3	3	31,820	31,820	0	0	0	0
77.162	3	3	32,775	32,775	0	0	0	0
80.146	3	3	34,896	34,896	0	0	0	0
81.146	3	3	35,551	35,551	0	0	0	0
82.147	3	3	36,527	36,527	0	0	0	0
83.146	3	3	37,157	37,157	0	0	0	0
84.147	3	3	37,805	37,805	0	0	0	0

Timestamp	Request TX	Reply RX	Request RX	Reply TX	Bad Length	Ignored Request	Ignored Reply	Duplicate Address
<i>Seconds</i>	<i>Frames</i>							
87.146	3	3	40,013	40,013	0	0	0	0
88.147	3	3	40,764	40,764	0	0	0	0
89.162	3	3	41,493	41,493	0	0	0	0
90.147	3	3	42,287	42,287	0	0	0	0
94.147	4	4	45,490	45,490	0	0	0	0
95.162	4	4	46,150	46,150	0	0	0	0
96.162	4	4	46,896	46,896	0	0	0	0
97.162	4	4	47,777	47,777	0	0	0	0
100.162	4	4	49,994	49,994	0	0	0	0
101.147	4	4	50,705	50,705	0	0	0	0
102.163	4	4	51,686	51,686	0	0	0	0
103.163	4	4	52,449	52,449	0	0	0	0
107.163	4	4	55,585	55,585	0	0	0	0
108.147	4	4	56,372	56,372	0	0	0	0
109.163	4	4	57,146	57,146	0	0	0	0
110.147	4	4	57,920	57,920	0	0	0	0
113.162	4	4	60,391	60,391	0	0	0	0
114.147	4	4	61,131	61,131	0	0	0	0
115.162	4	4	61,859	61,859	0	0	0	0
116.162	4	4	62,614	62,614	0	0	0	0
117.162	4	4	63,554	63,554	0	0	0	0
120.146	4	4	65,952	65,952	0	0	0	0
121.146	4	4	66,731	66,731	0	0	0	0
122.146	4	4	67,713	67,713	0	0	0	0
123.146	4	4	68,496	68,496	0	0	0	0
126.146	5	5	70,799	70,799	0	0	0	0
127.146	5	5	71,756	71,756	0	0	0	0
128.146	5	5	72,552	72,552	0	0	0	0
129.163	5	5	73,339	73,339	0	0	0	0
130.146	5	5	74,117	74,117	0	0	0	0
133.146	5	5	76,644	76,644	0	0	0	0
134.162	5	5	77,405	77,405	0	0	0	0
135.162	5	5	78,176	78,176	0	0	0	0
136.146	5	5	78,919	78,919	0	0	0	0
139.162	5	5	81,539	81,539	0	0	0	0
140.147	5	5	82,350	82,350	0	0	0	0
141.162	5	5	83,179	83,179	0	0	0	0
142.162	5	5	84,090	84,090	0	0	0	0
143.146	5	5	84,909	84,909	0	0	0	0
146.162	5	5	87,226	87,226	0	0	0	0
147.147	5	5	88,206	88,206	0	0	0	0
148.146	5	5	89,029	89,029	0	0	0	0
149.162	5	5	89,804	89,804	0	0	0	0
153.146	5	5	93,184	93,184	0	0	0	0
154.162	5	5	94,006	94,006	0	0	0	0
155.146	5	5	94,799	94,799	0	0	0	0
156.161	6	6	95,573	95,573	0	0	0	0
159.146	6	6	98,176	98,176	0	0	0	0
160.162	6	6	98,968	98,968	0	0	0	0
161.146	6	6	99,788	99,788	0	0	0	0
162.146	6	6	100,666	100,666	0	0	0	0
166.162	6	6	103,919	103,919	0	0	0	0
167.146	6	6	104,878	104,878	0	0	0	0
168.162	6	6	105,712	105,712	0	0	0	0
169.147	6	6	106,511	106,511	0	0	0	0
172.162	6	6	109,091	109,091	0	0	0	0
173.162	6	6	109,934	109,934	0	0	0	0
174.162	6	6	110,736	110,736	0	0	0	0
175.146	6	6	111,558	111,558	0	0	0	0
176.162	6	6	112,335	112,335	0	0	0	0

Timestamp	Request TX	Reply RX	Request RX	Reply TX	Bad Length	Ignored Request	Ignored Reply	Duplicate Address
<i>Seconds</i>	<i>Frames</i>							
179.146	6	6	114,886	114,886	0	0	0	0
180.146	6	6	115,714	115,714	0	0	0	0
181.146	6	6	116,553	116,553	0	0	0	0
182.162	6	6	117,489	117,489	0	0	0	0
185.163	6	6	119,970	119,970	0	0	0	0
186.147	6	6	120,768	120,768	0	0	0	0
187.164	7	7	121,676	121,676	0	0	0	0
188.146	7	7	122,499	122,499	0	0	0	0
189.163	7	7	123,290	123,290	0	0	0	0
192.164	7	7	125,884	125,884	0	0	0	0
193.147	7	7	126,755	126,755	0	0	0	0
194.146	7	7	127,593	127,593	0	0	0	0
195.146	7	7	128,381	128,381	0	0	0	0
199.146	7	7	131,740	131,740	0	0	0	0
200.147	7	7	132,589	132,589	0	0	0	0
201.162	7	7	133,409	133,409	0	0	0	0
202.162	7	7	134,312	134,312	0	0	0	0
205.162	7	7	136,798	136,798	0	0	0	0
206.162	7	7	137,617	137,617	0	0	0	0
207.162	7	7	138,565	138,565	0	0	0	0
208.146	7	7	139,458	139,458	0	0	0	0
212.146	7	7	142,759	142,759	0	0	0	0
213.162	7	7	143,610	143,610	0	0	0	0
214.162	7	7	144,434	144,434	0	0	0	0
215.146	7	7	145,261	145,261	0	0	0	0
218.146	8	8	147,842	147,842	0	0	0	0
219.146	8	8	148,670	148,670	0	0	0	0
220.161	8	8	149,497	149,497	0	0	0	0
221.162	8	8	150,310	150,310	0	0	0	0
222.162	8	8	151,190	151,190	0	0	0	0
225.146	8	8	153,673	153,673	0	0	0	0
226.162	8	8	154,517	154,517	0	0	0	0
227.146	8	8	155,492	155,492	0	0	0	0
228.146	8	8	156,348	156,348	0	0	0	0
231.146	8	8	158,811	158,811	0	0	0	0
232.162	8	8	159,699	159,699	0	0	0	0
233.146	8	8	160,503	160,503	0	0	0	0
234.146	8	8	161,300	161,300	0	0	0	0
235.146	8	8	162,122	162,122	0	0	0	0
238.162	8	8	164,803	164,803	0	0	0	0
239.146	8	8	165,612	165,612	0	0	0	0
240.161	8	8	166,423	166,423	0	0	0	0
241.146	8	8	167,244	167,244	0	0	0	0
244.146	8	8	169,858	169,858	0	0	0	0
245.162	8	8	170,661	170,661	0	0	0	0
246.146	8	8	171,501	171,501	0	0	0	0
247.146	8	8	172,367	172,367	0	0	0	0
248.146	8	8	173,257	173,257	0	0	0	0
251.161	9	9	175,728	175,728	0	0	0	0
252.146	9	9	176,658	176,658	0	0	0	0
253.146	9	9	177,467	177,467	0	0	0	0
254.146	9	9	178,321	178,321	0	0	0	0
258.162	9	9	181,754	181,754	0	0	0	0
259.162	9	9	182,631	182,631	0	0	0	0
260.162	9	9	183,417	183,417	0	0	0	0
261.146	9	9	184,234	184,234	0	0	0	0
264.162	9	9	186,742	186,742	0	0	0	0
265.146	9	9	187,579	187,579	0	0	0	0
266.147	9	9	188,443	188,443	0	0	0	0
267.162	9	9	189,386	189,386	0	0	0	0

Timestamp	Request TX	Reply RX	Request RX	Reply TX	Bad Length	Ignored Request	Ignored Reply	Duplicate Address
<i>Seconds</i>	<i>Frames</i>							
271.146	9	9	192,691	192,691	0	0	0	0
272.146	9	9	193,586	193,586	0	0	0	0
273.146	9	9	194,432	194,432	0	0	0	0
274.161	9	9	195,319	195,319	0	0	0	0
277.161	9	9	197,822	197,822	0	0	0	0
278.162	9	9	198,690	198,690	0	0	0	0
279.146	10	10	199,490	199,490	0	0	0	0
280.146	10	10	200,329	200,329	0	0	0	0
281.162	10	10	201,206	201,206	0	0	0	0
284.146	10	10	203,741	203,741	0	0	0	0
285.146	10	10	204,521	204,521	0	0	0	0
286.161	10	10	205,353	205,353	0	0	0	0
287.145	10	10	206,326	206,326	0	0	0	0
290.146	10	10	209,085	209,085	0	0	0	0
291.146	10	10	210,026	210,026	0	0	0	0
292.162	10	10	210,995	210,995	0	0	0	0
293.146	10	10	211,894	211,894	0	0	0	0
294.161	10	10	212,822	212,822	0	0	0	0
297.160	10	10	215,662	215,662	0	0	0	0
298.145	10	10	216,643	216,643	0	0	0	0
299.146	10	10	217,585	217,585	0	0	0	0
300.146	10	10	218,483	218,483	0	0	0	0
301.176	10	10	219,451	219,451	0	0	0	0
*Note: Max rows reached. Export to csv or zip to view all								

8.7.6.10.2. ARP: 2

Timestamp	Request TX	Reply RX	Request RX	Reply TX	Bad Length	Ignored Request	Ignored Reply	Duplicate Address
<i>Seconds</i>	<i>Frames</i>							
0	0	0	1	0	0	1	0	0
2.147	1	1	219	217	0	2	0	0
3.147	1	1	314	312	0	2	0	0
4.147	1	1	372	370	0	2	0	0
5.157	1	1	423	421	0	2	0	0
8.157	1	1	469	466	0	3	0	0
9.157	1	1	477	474	0	3	0	0
10.147	1	1	478	475	0	3	0	0
11.147	1	1	478	475	0	3	0	0
12.160	1	1	479	475	0	4	0	0
15.147	1	1	481	477	0	4	0	0
16.168	1	1	481	477	0	4	0	0
17.146	1	1	567	562	0	5	0	0
18.146	1	1	618	613	0	5	0	0
21.146	1	1	688	683	0	5	0	0
22.147	1	1	699	693	0	6	0	0
23.147	1	1	704	698	0	6	0	0
24.147	1	1	708	702	0	6	0	0
25.160	1	1	709	703	0	6	0	0
28.147	1	1	710	703	0	7	0	0
29.162	1	1	711	704	0	7	0	0
30.147	1	1	711	704	0	7	0	0
31.162	1	1	711	704	0	7	0	0
35.147	2	2	908	900	0	8	0	0
36.146	2	2	918	910	0	8	0	0
37.162	2	2	929	920	0	9	0	0
38.162	2	2	934	925	0	9	0	0
41.147	2	2	939	930	0	9	0	0
42.162	2	2	940	930	0	10	0	0
43.162	2	2	940	930	0	10	0	0
44.147	2	2	941	931	0	10	0	0
48.147	2	2	1,078	1,067	0	11	0	0
49.147	2	2	1,109	1,098	0	11	0	0
50.147	2	2	1,139	1,127	0	12	0	0
51.147	2	2	1,149	1,137	0	12	0	0
54.147	2	2	1,169	1,156	0	13	0	0
55.147	2	2	1,170	1,157	0	13	0	0
56.147	2	2	1,170	1,157	0	13	0	0
57.147	2	2	1,171	1,157	0	14	0	0
58.146	2	2	1,171	1,157	0	14	0	0
61.162	2	2	1,172	1,158	0	14	0	0
62.162	2	2	1,289	1,274	0	15	0	0
63.147	2	2	1,340	1,325	0	15	0	0
64.147	3	2	1,371	1,356	0	15	0	0
67.163	5	3	1,421	1,405	0	16	0	0
68.147	5	3	1,426	1,410	0	16	0	0
69.162	5	3	1,430	1,414	0	16	0	0
70.147	5	3	1,431	1,415	0	16	0	0
71.147	5	3	1,431	1,415	0	16	0	0
74.147	5	3	1,433	1,416	0	17	0	0
75.162	5	3	1,433	1,416	0	17	0	0
76.162	5	3	1,433	1,416	0	17	0	0
77.162	5	3	1,537	1,519	0	18	0	0
80.146	5	3	1,648	1,630	0	18	0	0
81.146	5	3	1,658	1,640	0	18	0	0
82.147	5	3	1,669	1,650	0	19	0	0
83.146	5	3	1,674	1,655	0	19	0	0

Timestamp	Request TX	Reply RX	Request RX	Reply TX	Bad Length	Ignored Request	Ignored Reply	Duplicate Address
<i>Seconds</i>	<i>Frames</i>							
84.147	5	3	1,678	1,659	0	19	0	0
87.146	5	3	1,680	1,660	0	20	0	0
88.147	5	3	1,680	1,660	0	20	0	0
89.162	5	3	1,681	1,661	0	20	0	0
90.147	5	3	1,681	1,661	0	20	0	0
94.147	5	3	1,854	1,833	0	21	0	0
95.162	5	3	1,883	1,862	0	21	0	0
96.162	5	3	1,893	1,872	0	21	0	0
97.162	6	3	1,904	1,882	0	22	0	0
100.162	7	4	1,914	1,892	0	22	0	0
101.147	7	4	1,914	1,892	0	22	0	0
102.163	7	4	1,915	1,892	0	23	0	0
103.163	7	4	1,915	1,892	0	23	0	0
107.163	7	4	2,016	1,993	0	23	0	0
108.147	7	4	2,067	2,044	0	23	0	0
109.163	7	4	2,098	2,075	0	23	0	0
110.147	7	4	2,127	2,104	0	23	0	0
113.162	7	4	2,154	2,129	0	25	0	0
114.147	7	4	2,158	2,133	0	25	0	0
115.162	7	4	2,159	2,134	0	25	0	0
116.162	7	4	2,159	2,134	0	25	0	0
117.162	7	4	2,160	2,134	0	26	0	0
120.146	7	4	2,161	2,135	0	26	0	0
121.146	7	4	2,161	2,135	0	26	0	0
122.146	7	4	2,266	2,239	0	27	0	0
123.146	7	4	2,320	2,293	0	27	0	0
126.146	7	4	2,392	2,365	0	27	0	0
127.146	7	4	2,403	2,375	0	28	0	0
128.146	8	4	2,408	2,380	0	28	0	0
129.163	8	5	2,412	2,384	0	28	0	0
130.146	8	5	2,413	2,385	0	28	0	0
133.146	8	5	2,414	2,385	0	29	0	0
134.162	8	5	2,415	2,386	0	29	0	0
135.162	8	5	2,415	2,386	0	29	0	0
136.146	8	5	2,415	2,386	0	29	0	0
139.162	8	5	2,583	2,553	0	30	0	0
140.147	8	5	2,612	2,582	0	30	0	0
141.162	8	5	2,622	2,592	0	30	0	0
142.162	8	5	2,633	2,602	0	31	0	0
143.146	8	5	2,638	2,607	0	31	0	0
146.162	8	5	2,643	2,612	0	31	0	0
147.147	8	5	2,644	2,612	0	32	0	0
148.146	8	5	2,644	2,612	0	32	0	0
149.162	8	5	2,645	2,613	0	32	0	0
153.146	8	5	2,782	2,749	0	33	0	0
154.162	8	5	2,813	2,780	0	33	0	0
155.146	8	5	2,842	2,809	0	33	0	0
156.161	8	5	2,852	2,819	0	33	0	0
159.146	8	5	2,872	2,838	0	34	0	0
160.162	9	6	2,873	2,839	0	34	0	0
161.146	9	6	2,873	2,839	0	34	0	0
162.146	9	6	2,874	2,839	0	35	0	0
166.162	9	6	2,875	2,840	0	35	0	0
167.146	9	6	2,961	2,925	0	36	0	0
168.162	9	6	3,012	2,976	0	36	0	0
169.147	9	6	3,043	3,007	0	36	0	0
172.162	9	6	3,093	3,056	0	37	0	0
173.162	9	6	3,098	3,061	0	37	0	0
174.162	9	6	3,103	3,065	0	38	0	0
175.146	9	6	3,104	3,066	0	38	0	0



Timestamp	Request TX	Reply RX	Request RX	Reply TX	Bad Length	Ignored Request	Ignored Reply	Duplicate Address
<i>Seconds</i>	<i>Frames</i>							
176.162	9	6	3,104	3,066	0	38	0	0
179.146	9	6	3,106	3,067	0	39	0	0
180.146	9	6	3,106	3,067	0	39	0	0
181.146	9	6	3,106	3,067	0	39	0	0
182.162	9	6	3,213	3,173	0	40	0	0
185.163	9	6	3,345	3,305	0	40	0	0
186.147	9	6	3,355	3,315	0	40	0	0
187.164	9	6	3,366	3,325	0	41	0	0
188.146	9	6	3,371	3,330	0	41	0	0
189.163	9	6	3,375	3,334	0	41	0	0
192.164	10	7	3,377	3,335	0	42	0	0
193.147	10	7	3,377	3,335	0	42	0	0
194.146	10	7	3,378	3,336	0	42	0	0
195.146	10	7	3,378	3,336	0	42	0	0
199.146	10	7	3,551	3,508	0	43	0	0
200.147	10	7	3,580	3,537	0	43	0	0
201.162	10	7	3,590	3,547	0	43	0	0
202.162	10	7	3,601	3,557	0	44	0	0
205.162	10	7	3,610	3,566	0	44	0	0
206.162	10	7	3,611	3,567	0	44	0	0
207.162	10	7	3,612	3,567	0	45	0	0
208.146	10	7	3,612	3,567	0	45	0	0
212.146	10	7	3,707	3,661	0	46	0	0
213.162	10	7	3,760	3,714	0	46	0	0
214.162	10	7	3,791	3,745	0	46	0	0
215.146	10	7	3,820	3,774	0	46	0	0
218.146	10	7	3,846	3,799	0	47	0	0
219.146	10	7	3,850	3,803	0	47	0	0
220.161	10	7	3,850	3,803	0	47	0	0
221.162	11	7	3,851	3,804	0	47	0	0
222.162	12	7	3,852	3,804	0	48	0	0
225.146	13	8	3,853	3,805	0	48	0	0
226.162	13	8	3,853	3,805	0	48	0	0
227.146	13	8	3,939	3,890	0	49	0	0
228.146	13	8	3,990	3,941	0	49	0	0
231.146	13	8	4,063	4,014	0	49	0	0
232.162	13	8	4,074	4,024	0	50	0	0
233.146	13	8	4,079	4,029	0	50	0	0
234.146	13	8	4,083	4,033	0	50	0	0
235.146	13	8	4,083	4,033	0	50	0	0
238.162	13	8	4,085	4,034	0	51	0	0
239.146	13	8	4,085	4,034	0	51	0	0
240.161	13	8	4,086	4,035	0	51	0	0
241.146	13	8	4,087	4,035	0	52	0	0
244.146	13	8	4,281	4,228	0	53	0	0
245.162	13	8	4,312	4,259	0	53	0	0
246.146	13	8	4,322	4,269	0	53	0	0
247.146	13	8	4,333	4,279	0	54	0	0
248.146	13	8	4,338	4,284	0	54	0	0
251.161	13	8	4,343	4,289	0	54	0	0
252.146	13	8	4,344	4,289	0	55	0	0
253.146	13	8	4,344	4,289	0	55	0	0
254.146	13	8	4,344	4,289	0	55	0	0
258.162	14	9	4,436	4,380	0	56	0	0
259.162	14	9	4,518	4,462	0	56	0	0
260.162	14	9	4,547	4,491	0	56	0	0
261.146	14	9	4,557	4,501	0	56	0	0
264.162	14	9	4,577	4,520	0	57	0	0
265.146	14	9	4,577	4,520	0	57	0	0
266.147	14	9	4,578	4,521	0	57	0	0









Timestamp	Router Discards	Unroutable IP Address	Bad IP Checksum	Bad Layer 4 Checksum	Bad IP Version	Bad IP Length	Bad IP Header Length	Bad IP Fragment	Bad IP TTL	Bad Ethernet FCS	No RX Queue	Unknown Ethernet
<i>Seconds</i>	<i>Frames</i>											
301.176	528	0	0	0	0	0	0	0	0	0	0	0
*Note: Max rows reached. Export to csv or zip to view all												











Timestamp	Router Discards	Unroutable IP Address	Bad IP Checksum	Bad Layer 4 Checksum	Bad IP Version	Bad IP Length	Bad IP Header Length	Bad IP Fragment	Bad IP TTL	Bad Ethernet FCS	No RX Queue	Unknown Ethernet type
<i>Seconds</i>	<i>Frames</i>											
259.162	176	0	0	0	0	0	0	0	0	0	0	0
260.162	177	0	0	0	0	0	0	0	0	0	0	0
261.146	177	0	0	0	0	0	0	0	0	0	0	0
264.162	180	0	0	0	0	0	0	0	0	0	0	0
265.146	180	0	0	0	0	0	0	0	0	0	0	0
266.147	181	0	0	0	0	0	0	0	0	0	0	0
267.162	181	0	0	0	0	0	0	0	0	0	0	0
271.146	184	0	0	0	0	0	0	0	0	0	0	0
272.146	185	0	0	0	0	0	0	0	0	0	0	0
273.146	185	0	0	0	0	0	0	0	0	0	0	0
274.161	186	0	0	0	0	0	0	0	0	0	0	0
277.161	187	0	0	0	0	0	0	0	0	0	0	0
278.162	189	0	0	0	0	0	0	0	0	0	0	0
279.146	189	0	0	0	0	0	0	0	0	0	0	0
280.146	191	0	0	0	0	0	0	0	0	0	0	0
281.162	191	0	0	0	0	0	0	0	0	0	0	0
284.146	193	0	0	0	0	0	0	0	0	0	0	0
285.146	194	0	0	0	0	0	0	0	0	0	0	0
286.161	195	0	0	0	0	0	0	0	0	0	0	0
287.145	195	0	0	0	0	0	0	0	0	0	0	0
290.146	197	0	0	0	0	0	0	0	0	0	0	0
291.146	197	0	0	0	0	0	0	0	0	0	0	0
292.162	199	0	0	0	0	0	0	0	0	0	0	0
293.146	199	0	0	0	0	0	0	0	0	0	0	0
294.161	200	0	0	0	0	0	0	0	0	0	0	0
297.160	201	0	0	0	0	0	0	0	0	0	0	0
298.145	202	0	0	0	0	0	0	0	0	0	0	0
299.146	203	0	0	0	0	0	0	0	0	0	0	0
300.146	222	0	0	0	0	0	0	0	0	0	0	0
301.176	222	0	0	0	0	0	0	0	0	0	0	0

\*Note: Max rows reached. Export to csv or zip to view all

### 8.7.6.12. Multicast Packets Discarded

Timestamp	IP: Unsupported Protocol	IGMP: Invalid Query	IGMP: Invalid Length	IGMP: Invalid Checksum
<i>Seconds</i>	<i>Frames</i>			
61.162	0	0	0	0
62.162	0	0	0	0
63.147	0	0	0	0
64.147	0	0	0	0
67.163	0	0	0	0
68.147	0	0	0	0
69.162	0	0	0	0
70.147	0	0	0	0
71.147	0	0	0	0
74.147	0	0	0	0
75.162	0	0	0	0
76.162	0	0	0	0
77.162	0	0	0	0
80.146	0	0	0	0
81.146	0	0	0	0
82.147	0	0	0	0
83.146	0	0	0	0
84.147	0	0	0	0
87.146	0	0	0	0
88.147	0	0	0	0
89.162	0	0	0	0
90.147	0	0	0	0

Timestamp	IP: Unsupported Protocol	IGMP: Invalid Query	IGMP: Invalid Length	IGMP: Invalid Checksum
<i>Seconds</i>			<i>Frames</i>	
94.147	0	0	0	0
95.162	0	0	0	0
96.162	0	0	0	0
97.162	0	0	0	0
100.162	0	0	0	0
101.147	0	0	0	0
102.163	0	0	0	0
103.163	0	0	0	0
107.163	0	0	0	0
108.147	0	0	0	0
109.163	0	0	0	0
110.147	0	0	0	0
113.162	0	0	0	0
114.147	0	0	0	0
115.162	0	0	0	0
116.162	0	0	0	0
117.162	0	0	0	0
120.146	0	0	0	0
121.146	0	0	0	0
122.146	0	0	0	0
123.146	0	0	0	0
126.146	0	0	0	0
127.146	0	0	0	0
128.146	0	0	0	0
129.163	0	0	0	0
130.146	0	0	0	0
133.146	0	0	0	0
134.162	0	0	0	0
135.162	0	0	0	0
136.146	0	0	0	0
139.162	0	0	0	0
140.147	0	0	0	0
141.162	0	0	0	0
142.162	0	0	0	0
143.146	0	0	0	0
146.162	0	0	0	0
147.147	0	0	0	0
148.146	0	0	0	0
149.162	0	0	0	0
153.146	0	0	0	0
154.162	0	0	0	0
155.146	0	0	0	0
156.161	0	0	0	0
159.146	0	0	0	0
160.162	0	0	0	0
161.146	0	0	0	0
162.146	0	0	0	0
166.162	0	0	0	0
167.146	0	0	0	0
168.162	0	0	0	0
169.147	0	0	0	0
172.162	0	0	0	0
173.162	0	0	0	0
174.162	0	0	0	0
175.146	0	0	0	0
176.162	0	0	0	0
179.146	0	0	0	0
180.146	0	0	0	0
181.146	0	0	0	0
182.162	0	0	0	0
185.163	0	0	0	0
186.147	0	0	0	0

Timestamp	IP: Unsupported Protocol	IGMP: Invalid Query	IGMP: Invalid Length	IGMP: Invalid Checksum
<i>Seconds</i>	<i>Frames</i>			
187.164	0	0	0	0
188.146	0	0	0	0
189.163	0	0	0	0
192.164	0	0	0	0
193.147	0	0	0	0
194.146	0	0	0	0
195.146	0	0	0	0
199.146	0	0	0	0
200.147	0	0	0	0
201.162	0	0	0	0
202.162	0	0	0	0
205.162	0	0	0	0
206.162	0	0	0	0
207.162	0	0	0	0
208.146	0	0	0	0
212.146	0	0	0	0
213.162	0	0	0	0
214.162	0	0	0	0
215.146	0	0	0	0
218.146	0	0	0	0
219.146	0	0	0	0
220.161	0	0	0	0
221.162	0	0	0	0
222.162	0	0	0	0
225.146	0	0	0	0
226.162	0	0	0	0
227.146	0	0	0	0
228.146	0	0	0	0
231.146	0	0	0	0
232.162	0	0	0	0
233.146	0	0	0	0
234.146	0	0	0	0
235.146	0	0	0	0
238.162	0	0	0	0
239.146	0	0	0	0
240.161	0	0	0	0
241.146	0	0	0	0
244.146	0	0	0	0
245.162	0	0	0	0
246.146	0	0	0	0
247.146	0	0	0	0
248.146	0	0	0	0
251.161	0	0	0	0
252.146	0	0	0	0
253.146	0	0	0	0
254.146	0	0	0	0
258.162	0	0	0	0
259.162	0	0	0	0
260.162	0	0	0	0
261.146	0	0	0	0
264.162	0	0	0	0
265.146	0	0	0	0
266.147	0	0	0	0
267.162	0	0	0	0
271.146	0	0	0	0
272.146	0	0	0	0
273.146	0	0	0	0
274.161	0	0	0	0
277.161	0	0	0	0
278.162	0	0	0	0
279.146	0	0	0	0
280.146	0	0	0	0

<b>Timestamp</b>	<b>IP: Unsupported Protocol</b>	<b>IGMP: Invalid Query</b>	<b>IGMP: Invalid Length</b>	<b>IGMP: Invalid Checksum</b>
<i>Seconds</i>			<i>Frames</i>	
281.162	0	0	0	0
284.146	0	0	0	0
285.146	0	0	0	0
286.161	0	0	0	0
287.145	0	0	0	0
290.146	0	0	0	0
291.146	0	0	0	0
292.162	0	0	0	0
293.146	0	0	0	0
294.161	0	0	0	0
297.160	0	0	0	0
298.145	0	0	0	0
299.146	0	0	0	0
300.146	0	0	0	0
301.176	0	0	0	0

**8.7.6.12.1. Multicast Packets Discarded: 2**

Timestamp	IP: Unsupported Protocol	IGMP: Invalid Query	IGMP: Invalid Length	IGMP: Invalid Checksum
<i>Seconds</i>			<i>Frames</i>	
61.162	0	0	0	0
62.162	0	0	0	0
63.147	0	0	0	0
64.147	0	0	0	0
67.163	0	0	0	0
68.147	0	0	0	0
69.162	0	0	0	0
70.147	0	0	0	0
71.147	0	0	0	0
74.147	0	0	0	0
75.162	0	0	0	0
76.162	0	0	0	0
77.162	0	0	0	0
80.146	0	0	0	0
81.146	0	0	0	0
82.147	0	0	0	0
83.146	0	0	0	0
84.147	0	0	0	0
87.146	0	0	0	0
88.147	0	0	0	0
89.162	0	0	0	0
90.147	0	0	0	0
94.147	0	0	0	0
95.162	0	0	0	0
96.162	0	0	0	0
97.162	0	0	0	0
100.162	0	0	0	0
101.147	0	0	0	0
102.163	0	0	0	0
103.163	0	0	0	0
107.163	0	0	0	0
108.147	0	0	0	0
109.163	0	0	0	0
110.147	0	0	0	0
113.162	0	0	0	0
114.147	0	0	0	0
115.162	0	0	0	0
116.162	0	0	0	0
117.162	0	0	0	0
120.146	0	0	0	0
121.146	0	0	0	0
122.146	0	0	0	0
123.146	0	0	0	0
126.146	0	0	0	0
127.146	0	0	0	0
128.146	0	0	0	0
129.163	0	0	0	0
130.146	0	0	0	0
133.146	0	0	0	0
134.162	0	0	0	0
135.162	0	0	0	0
136.146	0	0	0	0
139.162	0	0	0	0
140.147	0	0	0	0
141.162	0	0	0	0
142.162	0	0	0	0
143.146	0	0	0	0
146.162	0	0	0	0
147.147	0	0	0	0

Timestamp	IP: Unsupported Protocol	IGMP: Invalid Query	IGMP: Invalid Length	IGMP: Invalid Checksum
<i>Seconds</i>			<i>Frames</i>	
148.146	0	0	0	0
149.162	0	0	0	0
153.146	0	0	0	0
154.162	0	0	0	0
155.146	0	0	0	0
156.161	0	0	0	0
159.146	0	0	0	0
160.162	0	0	0	0
161.146	0	0	0	0
162.146	0	0	0	0
166.162	0	0	0	0
167.146	0	0	0	0
168.162	0	0	0	0
169.147	0	0	0	0
172.162	0	0	0	0
173.162	0	0	0	0
174.162	0	0	0	0
175.146	0	0	0	0
176.162	0	0	0	0
179.146	0	0	0	0
180.146	0	0	0	0
181.146	0	0	0	0
182.162	0	0	0	0
185.163	0	0	0	0
186.147	0	0	0	0
187.164	0	0	0	0
188.146	0	0	0	0
189.163	0	0	0	0
192.164	0	0	0	0
193.147	0	0	0	0
194.146	0	0	0	0
195.146	0	0	0	0
199.146	0	0	0	0
200.147	0	0	0	0
201.162	0	0	0	0
202.162	0	0	0	0
205.162	0	0	0	0
206.162	0	0	0	0
207.162	0	0	0	0
208.146	0	0	0	0
212.146	0	0	0	0
213.162	0	0	0	0
214.162	0	0	0	0
215.146	0	0	0	0
218.146	0	0	0	0
219.146	0	0	0	0
220.161	0	0	0	0
221.162	0	0	0	0
222.162	0	0	0	0
225.146	0	0	0	0
226.162	0	0	0	0
227.146	0	0	0	0
228.146	0	0	0	0
231.146	0	0	0	0
232.162	0	0	0	0
233.146	0	0	0	0
234.146	0	0	0	0
235.146	0	0	0	0
238.162	0	0	0	0
239.146	0	0	0	0
240.161	0	0	0	0
241.146	0	0	0	0















Timestamp	UDP	IGMP v1 Query	IGMP v2 Query	IGMP v3 Query	IGMP v1 Report	IGMP v2 Report	IGMP v3 Report	IGMP v2 Leave	IGMP Unknown
<i>Seconds</i>	<i>Frames</i>								
238.162	1	0	0	0	0	0	0	0	0
239.146	1	0	0	0	0	0	0	0	0
240.161	1	0	0	0	0	0	0	0	0
241.146	1	0	0	0	0	0	0	0	0
244.146	1	0	0	0	0	0	0	0	0
245.162	1	0	0	0	0	0	0	0	0
246.146	1	0	0	0	0	0	0	0	0
247.146	1	0	0	0	0	0	0	0	0
248.146	1	0	0	0	0	0	0	0	0
251.161	1	0	0	0	0	0	0	0	0
252.146	1	0	0	0	0	0	0	0	0
253.146	1	0	0	0	0	0	0	0	0
254.146	1	0	0	0	0	0	0	0	0
258.162	1	0	0	0	0	0	0	0	0
259.162	1	0	0	0	0	0	0	0	0
260.162	1	0	0	0	0	0	0	0	0
261.146	1	0	0	0	0	0	0	0	0
264.162	1	0	0	0	0	0	0	0	0
265.146	1	0	0	0	0	0	0	0	0
266.147	1	0	0	0	0	0	0	0	0
267.162	1	0	0	0	0	0	0	0	0
271.146	1	0	0	0	0	0	0	0	0
272.146	1	0	0	0	0	0	0	0	0
273.146	1	0	0	0	0	0	0	0	0
274.161	1	0	0	0	0	0	0	0	0
277.161	1	0	0	0	0	0	0	0	0
278.162	1	0	0	0	0	0	0	0	0
279.146	1	0	0	0	0	0	0	0	0
280.146	1	0	0	0	0	0	0	0	0
281.162	1	0	0	0	0	0	0	0	0
284.146	1	0	0	0	0	0	0	0	0
285.146	1	0	0	0	0	0	0	0	0
286.161	1	0	0	0	0	0	0	0	0
287.145	1	0	0	0	0	0	0	0	0
290.146	1	0	0	0	0	0	0	0	0
291.146	1	0	0	0	0	0	0	0	0
292.162	1	0	0	0	0	0	0	0	0
293.146	1	0	0	0	0	0	0	0	0
294.161	1	0	0	0	0	0	0	0	0
297.160	1	0	0	0	0	0	0	0	0
298.145	1	0	0	0	0	0	0	0	0
299.146	1	0	0	0	0	0	0	0	0
300.146	1	0	0	0	0	0	0	0	0
301.176	1	0	0	0	0	0	0	0	0

**8.7.6.14. Multicast Packets Transmitted**

Timestamp	UDP	IGMP v1 Report	IGMP v2 Report	IGMP v3 Report	IGMP v2 Leave	IGMP Other	IP Proto Other
<i>Seconds</i>	<i>Frames</i>						
61.162	0	0	0	0	0	0	0
62.162	0	0	0	0	0	0	0
63.147	0	0	0	0	0	0	0
64.147	0	0	0	0	0	0	0
67.163	0	0	0	0	0	0	0
68.147	0	0	0	0	0	0	0
69.162	0	0	0	0	0	0	0
70.147	0	0	0	0	0	0	0
71.147	0	0	0	0	0	0	0
74.147	0	0	0	0	0	0	0
75.162	0	0	0	0	0	0	0

Timestamp	UDP	IGMP v1 Report	IGMP v2 Report	IGMP v3 Report	IGMP v2 Leave	IGMP Other	IP Proto Other
<i>Seconds</i>				<i>Frames</i>			
76.162	0	0	0	0	0	0	0
77.162	0	0	0	0	0	0	0
80.146	0	0	0	0	0	0	0
81.146	0	0	0	0	0	0	0
82.147	0	0	0	0	0	0	0
83.146	0	0	0	0	0	0	0
84.147	0	0	0	0	0	0	0
87.146	0	0	0	0	0	0	0
88.147	0	0	0	0	0	0	0
89.162	0	0	0	0	0	0	0
90.147	0	0	0	0	0	0	0
94.147	0	0	0	0	0	0	0
95.162	0	0	0	0	0	0	0
96.162	0	0	0	0	0	0	0
97.162	0	0	0	0	0	0	0
100.162	0	0	0	0	0	0	0
101.147	0	0	0	0	0	0	0
102.163	0	0	0	0	0	0	0
103.163	0	0	0	0	0	0	0
107.163	0	0	0	0	0	0	0
108.147	0	0	0	0	0	0	0
109.163	0	0	0	0	0	0	0
110.147	0	0	0	0	0	0	0
113.162	0	0	0	0	0	0	0
114.147	0	0	0	0	0	0	0
115.162	0	0	0	0	0	0	0
116.162	0	0	0	0	0	0	0
117.162	0	0	0	0	0	0	0
120.146	0	0	0	0	0	0	0
121.146	0	0	0	0	0	0	0
122.146	0	0	0	0	0	0	0
123.146	0	0	0	0	0	0	0
126.146	0	0	0	0	0	0	0
127.146	0	0	0	0	0	0	0
128.146	0	0	0	0	0	0	0
129.163	0	0	0	0	0	0	0
130.146	0	0	0	0	0	0	0
133.146	0	0	0	0	0	0	0
134.162	0	0	0	0	0	0	0
135.162	0	0	0	0	0	0	0
136.146	0	0	0	0	0	0	0
139.162	0	0	0	0	0	0	0
140.147	0	0	0	0	0	0	0
141.162	0	0	0	0	0	0	0
142.162	0	0	0	0	0	0	0
143.146	0	0	0	0	0	0	0
146.162	0	0	0	0	0	0	0
147.147	0	0	0	0	0	0	0
148.146	0	0	0	0	0	0	0
149.162	0	0	0	0	0	0	0
153.146	0	0	0	0	0	0	0
154.162	0	0	0	0	0	0	0
155.146	0	0	0	0	0	0	0
156.161	0	0	0	0	0	0	0
159.146	0	0	0	0	0	0	0
160.162	0	0	0	0	0	0	0
161.146	0	0	0	0	0	0	0
162.146	0	0	0	0	0	0	0
166.162	0	0	0	0	0	0	0
167.146	0	0	0	0	0	0	0
168.162	0	0	0	0	0	0	0
169.147	0	0	0	0	0	0	0



Timestamp <i>Seconds</i>	UDP	IGMP v1 Report	IGMP v2 Report	IGMP v3 Report	IGMP v2 Leave	IGMP Other	IP Proto Other
		<i>Frames</i>					
172.162	0	0	0	0	0	0	0
173.162	0	0	0	0	0	0	0
174.162	0	0	0	0	0	0	0
175.146	0	0	0	0	0	0	0
176.162	0	0	0	0	0	0	0
179.146	0	0	0	0	0	0	0
180.146	0	0	0	0	0	0	0
181.146	0	0	0	0	0	0	0
182.162	0	0	0	0	0	0	0
185.163	0	0	0	0	0	0	0
186.147	0	0	0	0	0	0	0
187.164	0	0	0	0	0	0	0
188.146	0	0	0	0	0	0	0
189.163	0	0	0	0	0	0	0
192.164	0	0	0	0	0	0	0
193.147	0	0	0	0	0	0	0
194.146	0	0	0	0	0	0	0
195.146	0	0	0	0	0	0	0
199.146	0	0	0	0	0	0	0
200.147	0	0	0	0	0	0	0
201.162	0	0	0	0	0	0	0
202.162	0	0	0	0	0	0	0
205.162	0	0	0	0	0	0	0
206.162	0	0	0	0	0	0	0
207.162	0	0	0	0	0	0	0
208.146	0	0	0	0	0	0	0
212.146	0	0	0	0	0	0	0
213.162	0	0	0	0	0	0	0
214.162	0	0	0	0	0	0	0
215.146	0	0	0	0	0	0	0
218.146	0	0	0	0	0	0	0
219.146	0	0	0	0	0	0	0
220.161	0	0	0	0	0	0	0
221.162	0	0	0	0	0	0	0
222.162	0	0	0	0	0	0	0
225.146	0	0	0	0	0	0	0
226.162	0	0	0	0	0	0	0
227.146	0	0	0	0	0	0	0
228.146	0	0	0	0	0	0	0
231.146	0	0	0	0	0	0	0
232.162	0	0	0	0	0	0	0
233.146	0	0	0	0	0	0	0
234.146	0	0	0	0	0	0	0
235.146	0	0	0	0	0	0	0
238.162	0	0	0	0	0	0	0
239.146	0	0	0	0	0	0	0
240.161	0	0	0	0	0	0	0
241.146	0	0	0	0	0	0	0
244.146	0	0	0	0	0	0	0
245.162	0	0	0	0	0	0	0
246.146	0	0	0	0	0	0	0
247.146	0	0	0	0	0	0	0
248.146	0	0	0	0	0	0	0
251.161	0	0	0	0	0	0	0
252.146	0	0	0	0	0	0	0
253.146	0	0	0	0	0	0	0
254.146	0	0	0	0	0	0	0
258.162	0	0	0	0	0	0	0
259.162	0	0	0	0	0	0	0
260.162	0	0	0	0	0	0	0
261.146	0	0	0	0	0	0	0
264.162	0	0	0	0	0	0	0

Timestamp	UDP	IGMP v1 Report	IGMP v2 Report	IGMP v3 Report	IGMP v2 Leave	IGMP Other	IP Proto Other
<i>Seconds</i>				<i>Frames</i>			
265.146	0	0	0	0	0	0	0
266.147	0	0	0	0	0	0	0
267.162	0	0	0	0	0	0	0
271.146	0	0	0	0	0	0	0
272.146	0	0	0	0	0	0	0
273.146	0	0	0	0	0	0	0
274.161	0	0	0	0	0	0	0
277.161	0	0	0	0	0	0	0
278.162	0	0	0	0	0	0	0
279.146	0	0	0	0	0	0	0
280.146	0	0	0	0	0	0	0
281.162	0	0	0	0	0	0	0
284.146	0	0	0	0	0	0	0
285.146	0	0	0	0	0	0	0
286.161	0	0	0	0	0	0	0
287.145	0	0	0	0	0	0	0
290.146	0	0	0	0	0	0	0
291.146	0	0	0	0	0	0	0
292.162	0	0	0	0	0	0	0
293.146	0	0	0	0	0	0	0
294.161	0	0	0	0	0	0	0
297.160	0	0	0	0	0	0	0
298.145	0	0	0	0	0	0	0
299.146	0	0	0	0	0	0	0
300.146	0	0	0	0	0	0	0
301.176	0	0	0	0	0	0	0

**8.7.6.14.1. Multicast Packets Transmitted: 2**

Timestamp <i>Seconds</i>	UDP	IGMP v1 Report	IGMP v2 Report	IGMP v3 Report	IGMP v2 Leave	IGMP Other	IP Proto Other
	<i>Frames</i>						
61.162	0	0	0	0	0	0	0
62.162	0	0	0	0	0	0	0
63.147	0	0	0	0	0	0	0
64.147	0	0	0	0	0	0	0
67.163	0	0	0	0	0	0	0
68.147	0	0	0	0	0	0	0
69.162	0	0	0	0	0	0	0
70.147	0	0	0	0	0	0	0
71.147	0	0	0	0	0	0	0
74.147	0	0	0	0	0	0	0
75.162	0	0	0	0	0	0	0
76.162	0	0	0	0	0	0	0
77.162	0	0	0	0	0	0	0
80.146	0	0	0	0	0	0	0
81.146	0	0	0	0	0	0	0
82.147	0	0	0	0	0	0	0
83.146	0	0	0	0	0	0	0
84.147	0	0	0	0	0	0	0
87.146	0	0	0	0	0	0	0
88.147	0	0	0	0	0	0	0
89.162	0	0	0	0	0	0	0
90.147	0	0	0	0	0	0	0
94.147	0	0	0	0	0	0	0
95.162	0	0	0	0	0	0	0
96.162	0	0	0	0	0	0	0
97.162	0	0	0	0	0	0	0
100.162	0	0	0	0	0	0	0
101.147	0	0	0	0	0	0	0
102.163	0	0	0	0	0	0	0
103.163	0	0	0	0	0	0	0
107.163	0	0	0	0	0	0	0
108.147	0	0	0	0	0	0	0
109.163	0	0	0	0	0	0	0
110.147	0	0	0	0	0	0	0
113.162	0	0	0	0	0	0	0
114.147	0	0	0	0	0	0	0
115.162	0	0	0	0	0	0	0
116.162	0	0	0	0	0	0	0
117.162	0	0	0	0	0	0	0
120.146	0	0	0	0	0	0	0
121.146	0	0	0	0	0	0	0
122.146	0	0	0	0	0	0	0
123.146	0	0	0	0	0	0	0
126.146	0	0	0	0	0	0	0
127.146	0	0	0	0	0	0	0
128.146	0	0	0	0	0	0	0
129.163	0	0	0	0	0	0	0
130.146	0	0	0	0	0	0	0
133.146	0	0	0	0	0	0	0
134.162	0	0	0	0	0	0	0
135.162	0	0	0	0	0	0	0
136.146	0	0	0	0	0	0	0
139.162	0	0	0	0	0	0	0
140.147	0	0	0	0	0	0	0
141.162	0	0	0	0	0	0	0
142.162	0	0	0	0	0	0	0
143.146	0	0	0	0	0	0	0
146.162	0	0	0	0	0	0	0
147.147	0	0	0	0	0	0	0

Timestamp	UDP	IGMP v1 Report	IGMP v2 Report	IGMP v3 Report	IGMP v2 Leave	IGMP Other	IP Proto Other
<i>Seconds</i>				<i>Frames</i>			
148.146	0	0	0	0	0	0	0
149.162	0	0	0	0	0	0	0
153.146	0	0	0	0	0	0	0
154.162	0	0	0	0	0	0	0
155.146	0	0	0	0	0	0	0
156.161	0	0	0	0	0	0	0
159.146	0	0	0	0	0	0	0
160.162	0	0	0	0	0	0	0
161.146	0	0	0	0	0	0	0
162.146	0	0	0	0	0	0	0
166.162	0	0	0	0	0	0	0
167.146	0	0	0	0	0	0	0
168.162	0	0	0	0	0	0	0
169.147	0	0	0	0	0	0	0
172.162	0	0	0	0	0	0	0
173.162	0	0	0	0	0	0	0
174.162	0	0	0	0	0	0	0
175.146	0	0	0	0	0	0	0
176.162	0	0	0	0	0	0	0
179.146	0	0	0	0	0	0	0
180.146	0	0	0	0	0	0	0
181.146	0	0	0	0	0	0	0
182.162	0	0	0	0	0	0	0
185.163	0	0	0	0	0	0	0
186.147	0	0	0	0	0	0	0
187.164	0	0	0	0	0	0	0
188.146	0	0	0	0	0	0	0
189.163	0	0	0	0	0	0	0
192.164	0	0	0	0	0	0	0
193.147	0	0	0	0	0	0	0
194.146	0	0	0	0	0	0	0
195.146	0	0	0	0	0	0	0
199.146	0	0	0	0	0	0	0
200.147	0	0	0	0	0	0	0
201.162	0	0	0	0	0	0	0
202.162	0	0	0	0	0	0	0
205.162	0	0	0	0	0	0	0
206.162	0	0	0	0	0	0	0
207.162	0	0	0	0	0	0	0
208.146	0	0	0	0	0	0	0
212.146	0	0	0	0	0	0	0
213.162	0	0	0	0	0	0	0
214.162	0	0	0	0	0	0	0
215.146	0	0	0	0	0	0	0
218.146	0	0	0	0	0	0	0
219.146	0	0	0	0	0	0	0
220.161	0	0	0	0	0	0	0
221.162	0	0	0	0	0	0	0
222.162	0	0	0	0	0	0	0
225.146	0	0	0	0	0	0	0
226.162	0	0	0	0	0	0	0
227.146	0	0	0	0	0	0	0
228.146	0	0	0	0	0	0	0
231.146	0	0	0	0	0	0	0
232.162	0	0	0	0	0	0	0
233.146	0	0	0	0	0	0	0
234.146	0	0	0	0	0	0	0
235.146	0	0	0	0	0	0	0
238.162	0	0	0	0	0	0	0
239.146	0	0	0	0	0	0	0
240.161	0	0	0	0	0	0	0
241.146	0	0	0	0	0	0	0



















Timestamp	Hash Total Tx	Hash Deferred	Rx Hash Hit	Rx Hash Miss	Rx Signature Hit	Rx Signature Miss	UDP Mismatch	TCP Mismatch	TCP Altered by DUT	TCP Sequence Invalid	TCP Packet Delayed	TCP Sequence Already Shared
<i>Seconds</i>	<i>Frames</i>											
298.145	94,781,041	94,775,192	0	0	0	0	0	0	0	0	0	0
299.146	95,113,702	95,107,782	0	0	0	0	0	0	0	0	0	0
300.146	95,415,427	95,409,425	0	0	0	0	0	0	0	0	0	0
301.176	95,415,427	95,409,425	0	0	0	0	0	0	0	0	0	0

\*Note: Max rows reached. Export to csv or zip to view all

















Timestamp	Hash Total Tx	Hash Deferred	Rx Hash Hit	Rx Hash Miss	Rx Signature Hit	Rx Signature Miss	UDP Mismatch	TCP Mismatch	TCP Altered by DUT	TCP Sequence Invalid	TCP Packet Delayed	TCP Sequence Already Shared
<i>Seconds</i>	<i>Frames</i>											
287.1459	91,093,979	91,088,454	0	0	0	0	0	0	0	0	0	0
290.1468	92,086,158	92,080,568	0	0	0	0	0	0	0	0	0	0
291.1463	92,410,583	92,404,949	0	0	0	0	0	0	0	0	0	0
292.1622	92,750,442	92,744,779	0	0	0	0	0	0	0	0	0	0
293.1466	93,077,076	93,071,395	0	0	0	0	0	0	0	0	0	0
294.1614	93,423,014	93,417,318	0	0	0	0	0	0	0	0	0	0
297.1606	94,438,276	94,432,460	0	0	0	0	0	0	0	0	0	0
298.1451	94,781,041	94,775,192	0	0	0	0	0	0	0	0	0	0
299.1462	95,113,702	95,107,782	0	0	0	0	0	0	0	0	0	0
300.1467	95,415,427	95,409,425	0	0	0	0	0	0	0	0	0	0
301.1767	95,415,427	95,409,425	0	0	0	0	0	0	0	0	0	0

\*Note: Max rows reached. Export to csv or zip to view all

### 8.8. System Controller 0 statistics

#### 8.8.1. Component Description

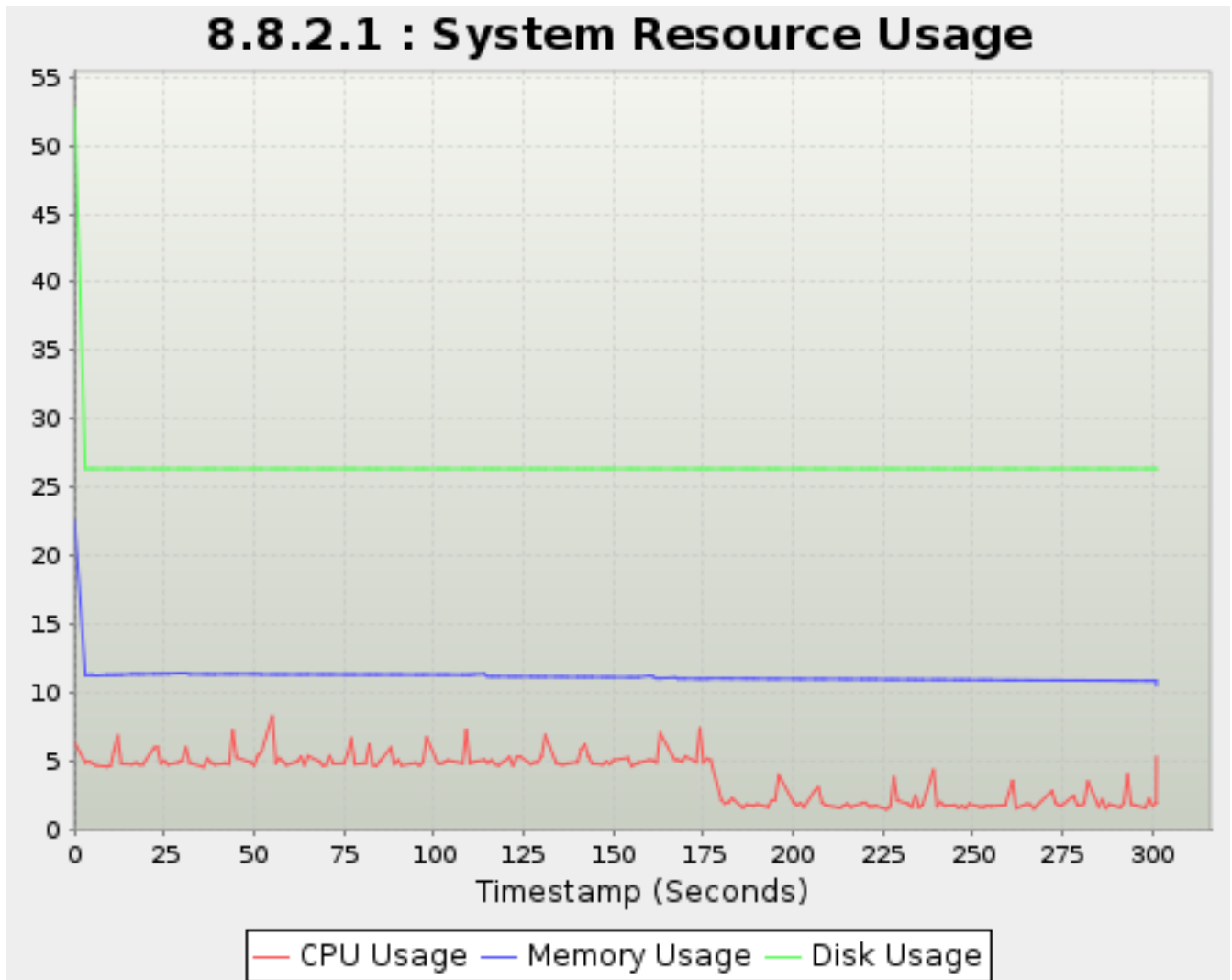
Component: Aggregate Statistics

This component measures aggregate system and network statistics.

Component	Resource Used
System Controller 0 statistics	sc0

### **8.8.2. Detail**

8.8.2.1. System Resource Usage



Timestamp	CPU Usage	Memory Usage	Disk Usage
<i>Seconds</i>		<i>Percent</i>	
0.148	6.38	22.58	52.76
3.146	4.92	11.29	26.38
4.146	4.98	11.30	26.38
5.146	4.85	11.30	26.38
6.146	4.70	11.26	26.38
9.146	4.61	11.31	26.38
10.146	4.67	11.31	26.38
11.146	5.79	11.31	26.38
12.146	6.86	11.32	26.38
13.146	4.82	11.32	26.38
16.168	4.78	11.38	26.38
17.146	4.89	11.38	26.38
18.146	4.76	11.37	26.38
19.146	4.76	11.37	26.38
22.146	5.95	11.39	26.38
23.146	6.04	11.39	26.38
24.146	4.82	11.39	26.38
25.146	5.04	11.40	26.38
26.146	4.76	11.40	26.38
29.146	4.92	11.44	26.38
30.146	5.09	11.44	26.38
31.146	5.98	11.44	26.38
32.146	4.89	11.37	26.38
36.146	4.58	11.37	26.38

Timestamp	CPU Usage	Memory Usage	Disk Usage
<i>Seconds</i>		<i>Percent</i>	
37.146	5.20	11.37	26.38
38.146	4.89	11.36	26.38
39.146	4.76	11.36	26.38
42.146	4.85	11.38	26.38
43.146	4.79	11.38	26.38
44.146	7.23	11.38	26.38
45.146	5.29	11.38	26.38
49.146	4.92	11.38	26.38
50.146	4.70	11.38	26.38
51.146	5.42	11.38	26.38
52.146	5.70	11.35	26.38
55.146	8.27	11.35	26.38
56.146	4.86	11.35	26.38
57.146	5.23	11.35	26.38
58.146	4.98	11.35	26.38
59.146	4.73	11.35	26.38
62.146	4.98	11.35	26.38
63.146	5.33	11.35	26.38
64.146	4.73	11.35	26.38
65.146	5.38	11.36	26.38
68.146	5.01	11.35	26.38
69.146	4.70	11.35	26.38
70.146	4.73	11.35	26.38
71.146	5.38	11.35	26.38
72.146	4.83	11.35	26.38
75.146	4.85	11.34	26.38
76.146	5.58	11.34	26.38
77.146	6.67	11.34	26.38
78.146	4.79	11.34	26.38
81.146	4.86	11.34	26.38
82.146	6.23	11.34	26.38
83.146	4.73	11.34	26.38
84.146	4.66	11.34	26.38
85.146	5.01	11.34	26.38
88.146	5.98	11.34	26.38
89.146	4.79	11.34	26.38
90.146	5.08	11.34	26.38
91.146	4.70	11.34	26.38
95.146	4.88	11.33	26.38
96.146	4.70	11.33	26.38
97.146	4.95	11.33	26.38
98.146	6.73	11.34	26.38
101.146	4.88	11.33	26.38
102.146	4.82	11.33	26.38
103.146	4.95	11.33	26.38
104.146	5.07	11.33	26.38
108.146	4.85	11.32	26.38
109.146	7.27	11.32	26.38
110.146	4.85	11.32	26.38
111.146	4.95	11.35	26.38
114.146	5.10	11.39	26.38
115.146	4.89	11.20	26.38
116.146	5.07	11.20	26.38
117.146	4.79	11.20	26.38
118.146	4.70	11.20	26.38
121.146	5.30	11.19	26.38
122.146	4.70	11.19	26.38
123.146	5.29	11.19	26.38
124.146	5.35	11.19	26.38
127.146	4.79	11.19	26.38
128.146	4.92	11.18	26.38
129.146	4.94	11.18	26.38



<b>Timestamp</b>	<b>CPU Usage</b>	<b>Memory Usage</b>	<b>Disk Usage</b>
<i>Seconds</i>		<i>Percent</i>	
130.146	5.39	11.18	26.38
131.146	6.89	11.18	26.38
134.146	4.89	11.18	26.38
135.146	4.79	11.18	26.38
136.146	4.76	11.18	26.38
137.146	4.82	11.17	26.38
140.146	4.95	11.17	26.38
141.146	5.89	11.17	26.38
142.146	6.23	11.17	26.38
143.146	5.36	11.17	26.38
144.146	4.85	11.17	26.38
147.146	4.76	11.16	26.38
148.146	4.98	11.16	26.38
149.146	4.79	11.16	26.38
150.146	5.08	11.16	26.38
154.146	5.25	11.15	26.38
155.146	4.64	11.15	26.38
156.146	4.79	11.15	26.38
157.146	4.89	11.15	26.38
160.146	5.10	11.25	26.38
161.146	5.04	11.19	26.38
162.146	4.92	11.06	26.38
163.146	7.04	11.06	26.38
167.146	5.11	11.12	26.38
168.146	5.10	11.04	26.38
169.146	4.98	11.04	26.38
170.146	5.36	11.04	26.38
173.146	4.95	11.03	26.38
174.146	7.39	11.03	26.38
175.146	4.92	11.03	26.38
176.146	5.20	11.03	26.38
177.146	5.08	11.05	26.38
180.146	2.16	11.05	26.38
181.146	1.91	11.05	26.38
182.146	~2	11.05	26.38
183.146	2.29	11.04	26.38
186.146	1.60	11.04	26.38
187.146	1.82	11.04	26.38
188.146	1.79	11.04	26.38
189.146	1.75	11.04	26.38
190.146	1.85	11.03	26.38
193.146	1.66	11.02	26.38
194.146	2.13	11.02	26.38
195.146	2.19	11.02	26.38
196.146	3.98	11.02	26.38
200.146	2.04	11.02	26.38
201.146	1.78	11.02	26.38
202.146	1.94	11.01	26.38
203.146	1.66	11.01	26.38
206.146	2.85	11.01	26.38
207.146	3.10	11.01	26.38
208.146	1.97	11.01	26.38
209.146	1.79	11.01	26.38
213.146	1.60	11.01	26.38
214.146	1.75	~11	26.38
215.146	1.88	~11	26.38
216.146	1.66	~11	26.38
219.146	1.91	~11	26.38
220.146	1.97	~11	26.38
221.146	1.72	~11	26.38
222.146	1.69	~11	26.38
223.146	1.75	~11	26.38

Timestamp	CPU Usage	Memory Usage	Disk Usage
<i>Seconds</i>		<i>Percent</i>	
226.146	1.50	10.98	26.38
227.146	1.72	10.98	26.38
228.146	3.82	10.98	26.38
229.146	2.13	10.98	26.38
232.146	1.88	10.98	26.38
233.146	1.66	10.98	26.38
234.146	2.50	10.97	26.38
235.146	1.63	10.97	26.38
236.146	1.82	10.97	26.38
239.146	4.35	10.97	26.38
240.146	1.72	10.97	26.38
241.146	2.01	10.97	26.38
242.146	1.75	10.97	26.38
245.146	1.79	10.96	26.38
246.146	1.60	10.96	26.38
247.146	1.75	10.96	26.38
248.146	1.57	10.96	26.38
249.146	1.88	10.96	26.38
252.146	1.66	10.95	26.38
253.146	1.66	10.95	26.38
254.146	1.75	10.95	26.38
255.146	1.72	10.95	26.38
259.146	1.79	10.93	26.38
260.146	2.66	10.93	26.38
261.146	3.57	10.93	26.38
262.146	1.57	10.93	26.38
265.146	1.88	10.93	26.38
266.146	1.82	10.92	26.38
267.146	1.54	10.92	26.38
268.146	1.82	10.92	26.38
272.146	2.82	10.92	26.38
273.146	1.94	10.92	26.38
274.146	1.75	10.92	26.38
275.146	1.82	10.91	26.38
278.146	2.47	10.91	26.38
279.146	1.82	10.91	26.38
280.146	1.79	10.91	26.38
281.146	1.91	10.91	26.38
282.146	3.51	10.90	26.38
285.146	1.69	10.90	26.38
286.146	2.19	10.90	26.38
287.146	1.57	10.90	26.38
288.146	1.85	10.90	26.38
291.146	1.63	10.89	26.38
292.146	1.94	10.89	26.38
293.146	4.04	10.89	26.38
294.146	1.88	10.89	26.38
295.146	1.79	10.88	26.38
298.146	1.60	10.88	26.38
299.146	2.23	10.88	26.38
300.146	1.76	10.88	26.38
301.147	1.94	10.88	26.38
301.223	5.31	10.53	26.37

\*Note: Max rows reached. Export to csv or zip to view all