

## 1. vMX SG Prod K12



Test Model: vMX SG Prod K12  
Subtest of : vMX Series, Iteration: 1  
Version: 8  
Result: failed  
Date: March 4, 2019 4:37:16 AM GMT  
Test Duration: 00:05:01.81

## 2. Revision History

Version	Run ID	Date	Author	Test Results
8	5,281	Mar 4, 2019 4:42:17 AM	merakidev	Test failed
7	5,276	Mar 4, 2019 2:53:37 AM	merakidev	Test failed
6	5,269	Mar 3, 2019 6:28:19 PM	merakidev	Test failed
5	5,262	Mar 3, 2019 4:21:56 PM	merakidev	Test failed
4	5,255	Mar 3, 2019 1:25:03 PM	merakidev	Test failed
3	5,234	Mar 3, 2019 8:30:18 AM	merakidev	Test failed
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

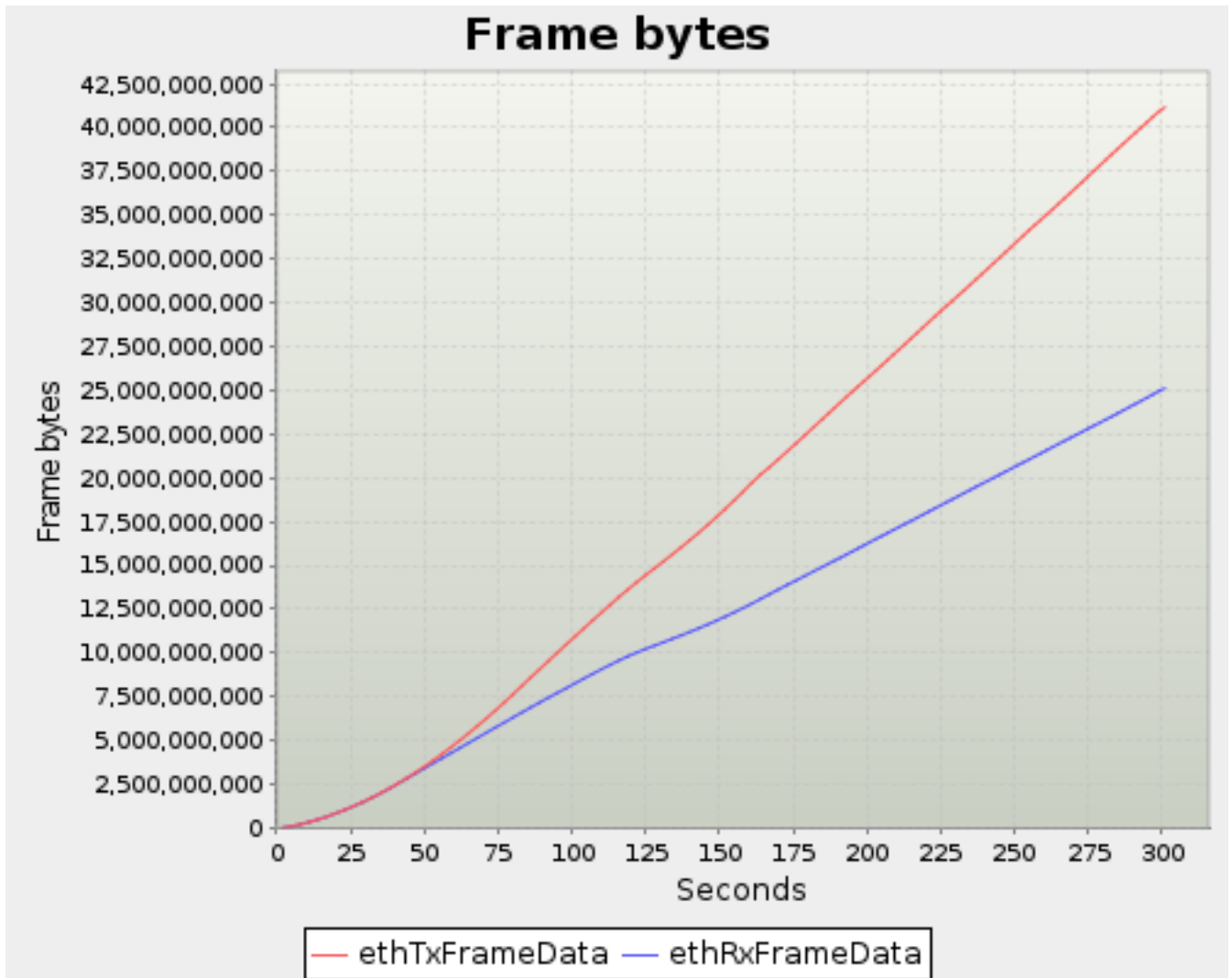
## **6. Detailed Summarized Statistics**

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



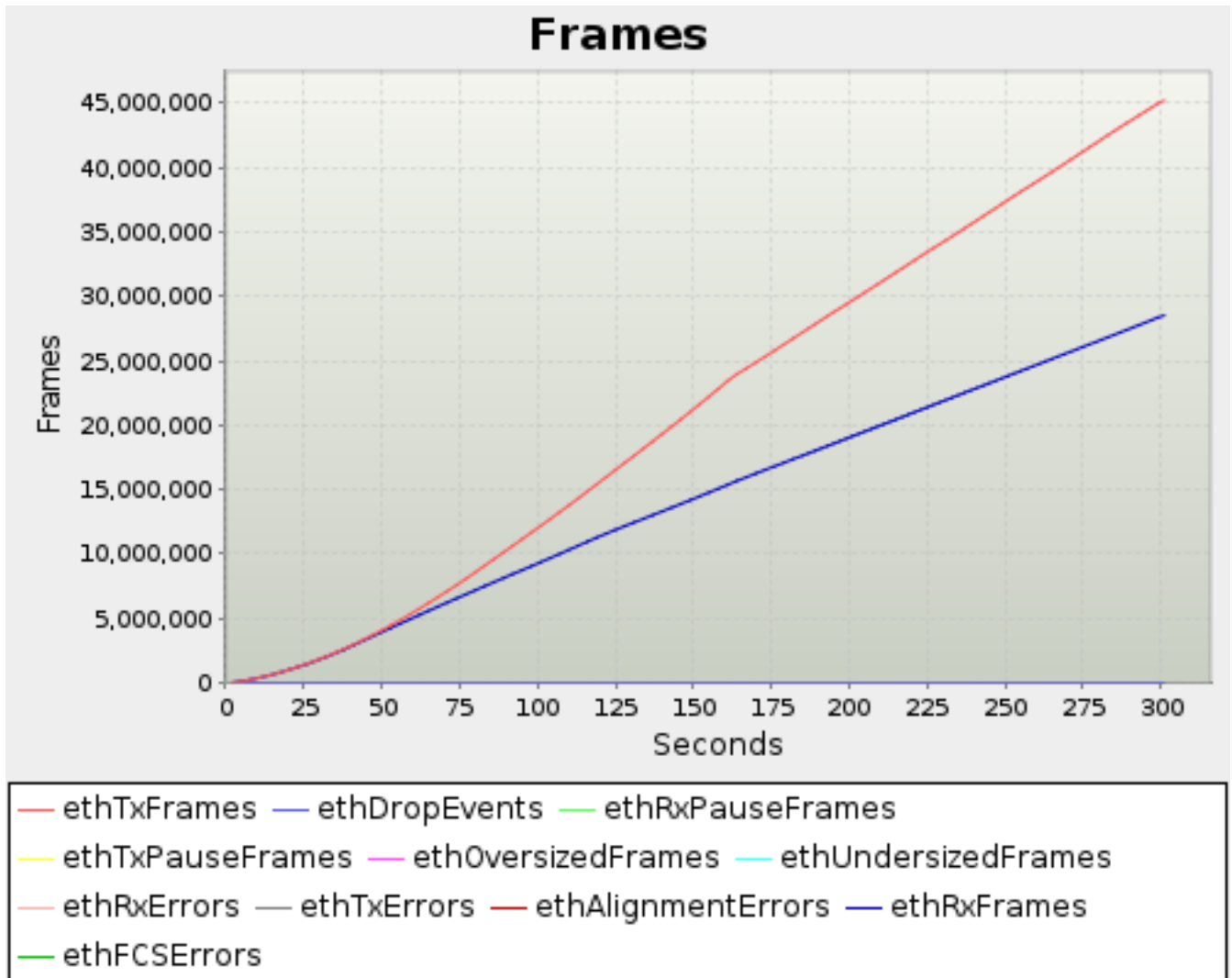
time	ethRxFrameData	ethTxFrameData
2.000	15,058,789	15,087,760
5.000	99,874,233	100,434,346
8.000	212,345,489	212,801,897
11.000	342,286,487	343,160,051
14.000	490,590,598	491,899,436
17.000	654,956,963	657,438,907
20.000	836,594,499	839,471,342
23.000	1,031,681,949	1,035,158,633
26.000	1,243,474,983	1,247,737,119
29.000	1,465,447,441	1,474,854,264
32.000	1,708,217,545	1,717,959,711
35.000	1,964,254,087	1,976,158,418
38.000	2,236,054,529	2,250,899,516
41.000	2,524,224,079	2,542,205,338
44.000	2,821,279,136	2,848,440,844
47.000	3,115,476,109	3,171,250,876
50.000	3,411,705,599	3,506,049,350
53.000	3,703,849,664	3,857,259,168
56.000	3,989,243,478	4,225,256,495
59.000	4,280,729,975	4,606,183,290
62.000	4,567,982,114	4,998,595,953
65.000	4,859,429,806	5,411,339,000
68.000	5,148,517,500	5,826,953,625
71.000	5,440,668,707	6,255,941,740
74.000	5,732,257,869	6,700,361,081

<b>time</b>	<b>ethRxFrameData</b>	<b>ethTxFrameData</b>
77.000	6,016,523,220	7,153,889,452
80.000	6,305,223,744	7,627,186,605
83.000	6,595,132,885	8,110,734,474
86.000	6,876,803,438	8,584,912,801
89.000	7,158,643,950	9,055,955,087
92.000	7,440,920,045	9,525,551,835
95.000	7,708,582,565	9,996,740,103
98.000	7,978,521,447	10,468,527,061
101.000	8,255,189,208	10,927,693,930
104.000	8,526,711,172	11,385,693,951
107.000	8,797,639,805	11,848,473,902
110.000	9,062,401,600	12,299,859,877
113.000	9,319,884,196	12,747,632,051
116.000	9,569,831,611	13,196,898,797
119.000	9,804,946,781	13,619,839,388
122.000	10,021,752,799	14,037,087,069
125.000	10,224,281,685	14,437,721,537
128.000	10,417,841,301	14,831,061,153
131.000	10,605,465,954	15,219,280,826
134.000	10,799,906,590	15,616,717,724
137.000	10,997,655,618	16,021,984,941
140.000	11,197,888,028	16,437,545,102
143.000	11,406,810,479	16,861,499,200
146.000	11,619,290,785	17,295,830,507
149.000	11,843,191,308	17,751,147,031
152.000	12,074,352,879	18,222,925,322
155.000	12,312,306,577	18,702,277,016
158.000	12,558,340,400	19,197,402,473
161.000	12,814,973,886	19,712,391,739
164.000	13,083,758,754	20,184,065,965
167.000	13,351,297,038	20,606,687,380
170.000	13,619,537,214	21,053,017,202
173.000	13,883,570,128	21,508,186,415
176.000	14,136,680,052	21,964,248,311
179.000	14,399,243,604	22,429,696,255
182.000	14,660,996,242	22,897,075,412
185.000	14,915,315,049	23,359,766,306
187.000	15,090,798,794	23,673,404,126
189.000	15,262,107,638	23,982,255,006
191.000	15,437,513,593	24,294,284,951
193.000	15,609,607,045	24,605,747,582
195.000	15,785,378,628	24,915,109,933
197.000	15,961,364,265	25,210,199,593
199.000	16,141,076,212	25,505,569,265
201.000	16,320,457,704	25,809,599,090
203.000	16,496,610,371	26,111,952,569
205.000	16,673,290,194	26,418,701,749
207.000	16,845,965,828	26,719,814,180
209.000	17,022,261,742	27,029,338,960
211.000	17,194,126,396	27,336,349,000
213.000	17,366,551,337	27,645,038,373
215.000	17,543,063,296	27,958,547,533
217.000	17,717,420,270	28,264,637,426
219.000	17,894,740,348	28,579,355,180
221.000	18,071,545,656	28,891,546,759
223.000	18,247,358,057	29,203,375,564
225.000	18,419,701,956	29,508,559,990
227.000	18,599,056,541	29,809,267,437
229.000	18,777,051,077	30,107,625,995
231.000	18,952,581,016	30,409,416,823
233.000	19,129,056,579	30,711,498,066
235.000	19,305,210,378	31,016,893,358
237.000	19,483,317,637	31,327,271,248

<b>time</b>	<b>ethRxFrameData</b>	<b>ethTxFrameData</b>
239.000	19,658,223,697	31,637,772,223
241.000	19,828,835,937	31,946,351,164
243.000	20,000,881,510	32,259,079,028
245.000	20,175,809,050	32,569,336,146
247.000	20,349,325,825	32,878,978,448
249.000	20,524,146,927	33,190,861,647
251.000	20,701,288,021	33,510,263,500
253.000	20,876,138,440	33,824,011,088
255.000	21,050,589,904	34,136,260,070
257.000	21,226,997,163	34,435,431,446
259.000	21,399,386,552	34,733,307,902
261.000	21,577,572,099	35,036,944,793
263.000	21,755,780,566	35,340,572,013
265.000	21,932,065,965	35,647,609,432
267.000	22,105,860,026	35,956,447,360
269.000	22,283,375,876	36,267,517,849
271.000	22,454,016,585	36,578,600,194
273.000	22,628,181,601	36,894,947,420
275.000	22,804,547,991	37,210,873,975
277.000	22,979,197,695	37,530,116,264
279.000	23,148,418,527	37,838,116,964
281.000	23,325,072,250	38,156,987,457
283.000	23,499,266,160	38,473,088,320
285.000	23,673,140,617	38,776,855,327
287.000	23,856,995,451	39,087,272,330
289.000	24,037,473,083	39,394,405,701
291.000	24,216,704,610	39,699,096,286
293.000	24,397,599,159	40,005,152,881
295.000	24,576,832,746	40,306,345,302
297.000	24,764,595,280	40,617,600,640
299.000	24,954,934,494	40,921,665,638
301.000	25,102,807,462	41,159,718,161



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	16,756	0	0	16,861	0	0
5.000	0	0	0	0	0	114,943	0	0	116,605	0	0
8.000	0	0	0	0	0	247,388	0	0	250,031	0	0
11.000	0	0	0	0	0	401,611	0	0	405,986	0	0
14.000	0	0	0	0	0	577,604	0	0	583,770	0	0
17.000	0	0	0	0	0	773,835	0	0	782,903	0	0
20.000	0	0	0	0	0	989,127	0	0	1,000,350	0	0
23.000	0	0	0	0	0	1,215,735	0	0	1,229,426	0	0
26.000	0	0	0	0	0	1,460,014	0	0	1,476,589	0	0
29.000	0	0	0	0	0	1,715,011	0	0	1,739,551	0	0
32.000	0	0	0	0	0	1,993,950	0	0	2,021,140	0	0
35.000	0	0	0	0	0	2,286,447	0	0	2,318,353	0	0
38.000	0	0	0	0	0	2,597,435	0	0	2,635,189	0	0
41.000	0	0	0	0	0	2,927,290	0	0	2,971,224	0	0
44.000	0	0	0	0	0	3,265,256	0	0	3,321,989	0	0
47.000	0	0	0	0	0	3,602,635	0	0	3,692,033	0	0
50.000	0	0	0	0	0	3,941,076	0	0	4,072,698	0	0
53.000	0	0	0	0	0	4,274,236	0	0	4,468,729	0	0
56.000	0	0	0	0	0	4,599,846	0	0	4,881,168	0	0
59.000	0	0	0	0	0	4,931,235	0	0	5,304,700	0	0
62.000	0	0	0	0	0	5,256,138	0	0	5,737,391	0	0
65.000	0	0	0	0	0	5,582,874	0	0	6,188,332	0	0

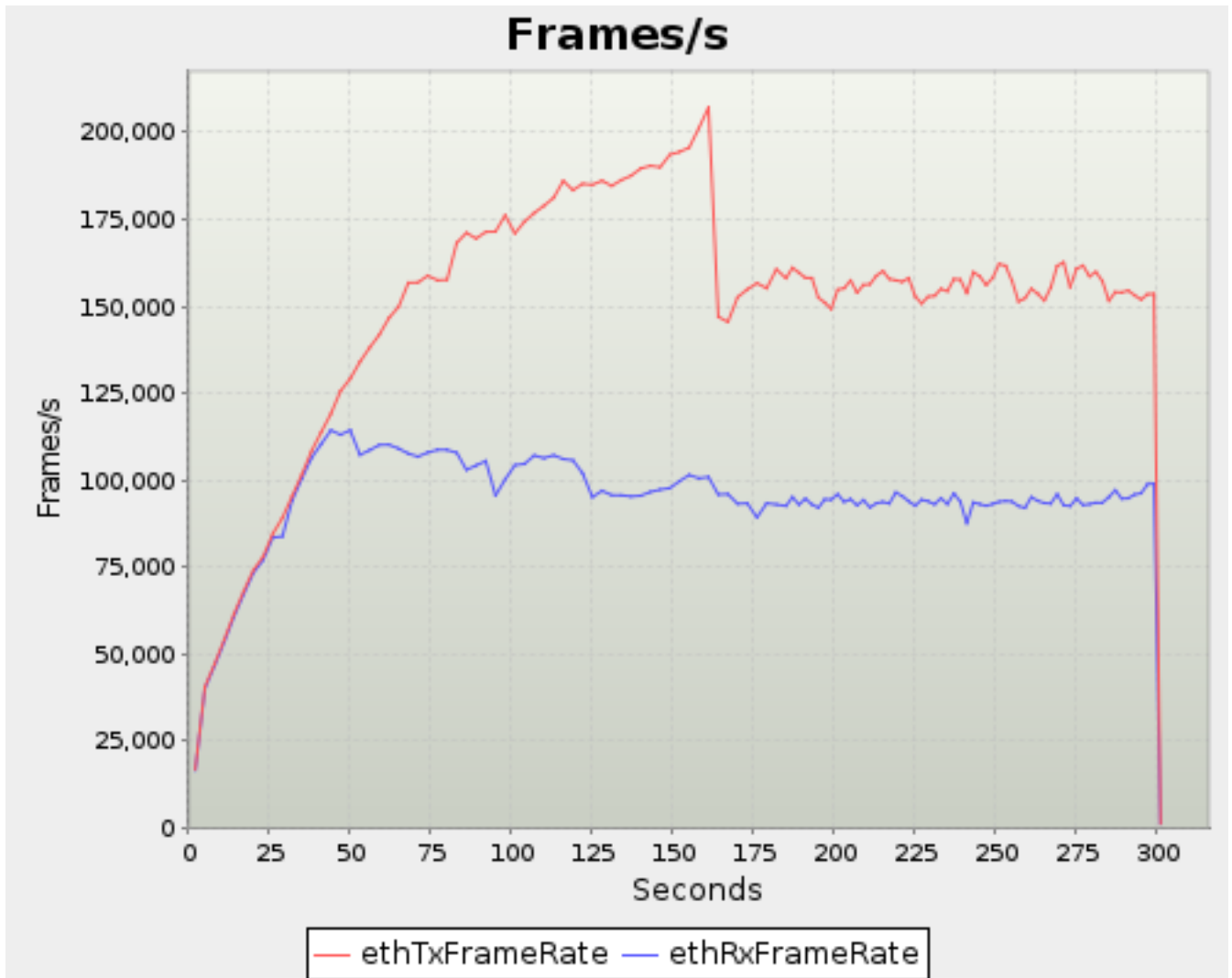
time	ethAlignm entErrors	ethDropE vents	ethFCSErr ors	ethOversi zedFrame s	ethRxErro rs	ethRxFra mes	ethRxPau seFrames	ethTxErro rs	ethTxFra mes	ethTxPau seFrames	ethUnders izedFrame s
68.000	0	0	0	0	0	5,905,949	0	0	6,640,796	0	0
71.000	0	0	0	0	0	6,229,736	0	0	7,103,793	0	0
74.000	0	0	0	0	0	6,550,784	0	0	7,579,161	0	0
77.000	0	0	0	0	0	6,863,002	0	0	8,064,026	0	0
80.000	0	0	0	0	0	7,179,800	0	0	8,569,183	0	0
83.000	0	0	0	0	0	7,499,408	0	0	9,087,878	0	0
86.000	0	0	0	0	0	7,809,619	0	0	9,596,627	0	0
89.000	0	0	0	0	0	8,123,081	0	0	10,108,131	0	0
92.000	0	0	0	0	0	8,438,839	0	0	10,621,114	0	0
95.000	0	0	0	0	0	8,740,219	0	0	11,138,683	0	0
98.000	0	0	0	0	0	9,047,128	0	0	11,660,855	0	0
101.000	0	0	0	0	0	9,362,172	0	0	12,177,503	0	0
104.000	0	0	0	0	0	9,675,277	0	0	12,698,080	0	0
107.000	0	0	0	0	0	9,994,592	0	0	13,231,305	0	0
110.000	0	0	0	0	0	10,314,587	0	0	13,762,227	0	0
113.000	0	0	0	0	0	10,635,275	0	0	14,303,113	0	0
116.000	0	0	0	0	0	10,957,352	0	0	14,861,132	0	0
119.000	0	0	0	0	0	11,274,218	0	0	15,406,854	0	0
122.000	0	0	0	0	0	11,579,134	0	0	15,963,434	0	0
125.000	0	0	0	0	0	11,877,264	0	0	16,519,840	0	0
128.000	0	0	0	0	0	12,167,285	0	0	17,077,112	0	0
131.000	0	0	0	0	0	12,451,555	0	0	17,628,981	0	0
134.000	0	0	0	0	0	12,737,746	0	0	18,187,969	0	0
137.000	0	0	0	0	0	13,021,370	0	0	18,749,888	0	0
140.000	0	0	0	0	0	13,304,935	0	0	19,316,537	0	0
143.000	0	0	0	0	0	13,595,306	0	0	19,884,609	0	0
146.000	0	0	0	0	0	13,883,061	0	0	20,452,358	0	0
149.000	0	0	0	0	0	14,177,171	0	0	21,032,162	0	0
152.000	0	0	0	0	0	14,472,362	0	0	21,621,008	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
155.000	0	0	0	0	0	14,770,132	0	0	22,211,829	0	0
158.000	0	0	0	0	0	15,068,795	0	0	22,811,846	0	0
161.000	0	0	0	0	0	15,373,603	0	0	23,431,089	0	0
164.000	0	0	0	0	0	15,677,625	0	0	23,970,444	0	0
167.000	0	0	0	0	0	15,960,748	0	0	24,403,108	0	0
170.000	0	0	0	0	0	16,245,222	0	0	24,856,481	0	0
173.000	0	0	0	0	0	16,525,942	0	0	25,317,919	0	0
176.000	0	0	0	0	0	16,798,277	0	0	25,781,600	0	0
179.000	0	0	0	0	0	17,080,031	0	0	26,253,913	0	0
182.000	0	0	0	0	0	17,361,066	0	0	26,727,833	0	0
185.000	0	0	0	0	0	17,634,693	0	0	27,196,940	0	0
187.000	0	0	0	0	0	17,823,459	0	0	27,515,157	0	0
189.000	0	0	0	0	0	18,007,544	0	0	27,828,253	0	0
191.000	0	0	0	0	0	18,196,305	0	0	28,144,960	0	0
193.000	0	0	0	0	0	18,381,094	0	0	28,460,684	0	0
195.000	0	0	0	0	0	18,568,767	0	0	28,773,969	0	0
197.000	0	0	0	0	0	18,754,835	0	0	29,072,808	0	0
199.000	0	0	0	0	0	18,944,910	0	0	29,372,138	0	0
201.000	0	0	0	0	0	19,135,222	0	0	29,680,656	0	0
203.000	0	0	0	0	0	19,322,797	0	0	29,987,373	0	0
205.000	0	0	0	0	0	19,511,443	0	0	30,298,706	0	0
207.000	0	0	0	0	0	19,696,302	0	0	30,604,455	0	0
209.000	0	0	0	0	0	19,884,756	0	0	30,918,235	0	0
211.000	0	0	0	0	0	20,068,764	0	0	31,229,805	0	0
213.000	0	0	0	0	0	20,253,704	0	0	31,542,874	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
215.000	0	0	0	0	0	20,442,933	0	0	31,860,878	0	0
217.000	0	0	0	0	0	20,629,866	0	0	32,171,543	0	0
219.000	0	0	0	0	0	20,820,239	0	0	32,490,659	0	0
221.000	0	0	0	0	0	21,010,252	0	0	32,807,561	0	0
223.000	0	0	0	0	0	21,199,087	0	0	33,123,508	0	0
225.000	0	0	0	0	0	21,384,159	0	0	33,433,129	0	0
227.000	0	0	0	0	0	21,574,240	0	0	33,737,684	0	0
229.000	0	0	0	0	0	21,762,878	0	0	34,039,801	0	0
231.000	0	0	0	0	0	21,949,512	0	0	34,345,642	0	0
233.000	0	0	0	0	0	22,137,751	0	0	34,652,124	0	0
235.000	0	0	0	0	0	22,326,545	0	0	34,962,123	0	0
237.000	0	0	0	0	0	22,517,275	0	0	35,276,802	0	0
239.000	0	0	0	0	0	22,704,574	0	0	35,590,996	0	0
241.000	0	0	0	0	0	22,887,541	0	0	35,903,683	0	0
243.000	0	0	0	0	0	23,072,330	0	0	36,220,438	0	0
245.000	0	0	0	0	0	23,260,081	0	0	36,534,954	0	0
247.000	0	0	0	0	0	23,446,733	0	0	36,848,876	0	0
249.000	0	0	0	0	0	23,634,662	0	0	37,164,757	0	0
251.000	0	0	0	0	0	23,825,437	0	0	37,488,303	0	0
253.000	0	0	0	0	0	24,013,440	0	0	37,806,111	0	0
255.000	0	0	0	0	0	24,200,446	0	0	38,122,363	0	0
257.000	0	0	0	0	0	24,387,150	0	0	38,424,932	0	0
259.000	0	0	0	0	0	24,570,150	0	0	38,726,553	0	0
261.000	0	0	0	0	0	24,759,616	0	0	39,033,956	0	0
263.000	0	0	0	0	0	24,949,495	0	0	39,341,699	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
265.000	0	0	0	0	0	25,137,960	0	0	39,652,703	0	0
267.000	0	0	0	0	0	25,324,180	0	0	39,965,807	0	0
269.000	0	0	0	0	0	25,514,494	0	0	40,280,966	0	0
271.000	0	0	0	0	0	25,697,739	0	0	40,595,971	0	0
273.000	0	0	0	0	0	25,884,464	0	0	40,915,866	0	0
275.000	0	0	0	0	0	26,074,582	0	0	41,235,843	0	0
277.000	0	0	0	0	0	26,262,428	0	0	41,558,955	0	0
279.000	0	0	0	0	0	26,444,609	0	0	41,870,870	0	0
281.000	0	0	0	0	0	26,634,348	0	0	42,193,876	0	0
283.000	0	0	0	0	0	26,822,035	0	0	42,514,271	0	0
285.000	0	0	0	0	0	27,008,284	0	0	42,821,954	0	0
287.000	0	0	0	0	0	27,202,576	0	0	43,134,894	0	0
289.000	0	0	0	0	0	27,392,233	0	0	43,442,220	0	0
291.000	0	0	0	0	0	27,580,328	0	0	43,745,974	0	0
293.000	0	0	0	0	0	27,770,210	0	0	44,050,464	0	0
295.000	0	0	0	0	0	27,958,655	0	0	44,349,484	0	0
297.000	0	0	0	0	0	28,155,227	0	0	44,658,085	0	0
299.000	0	0	0	0	0	28,354,234	0	0	44,959,517	0	0
301.000	0	0	0	0	0	28,509,620	0	0	45,196,768	0	0

6.1.1.3. Frames/s



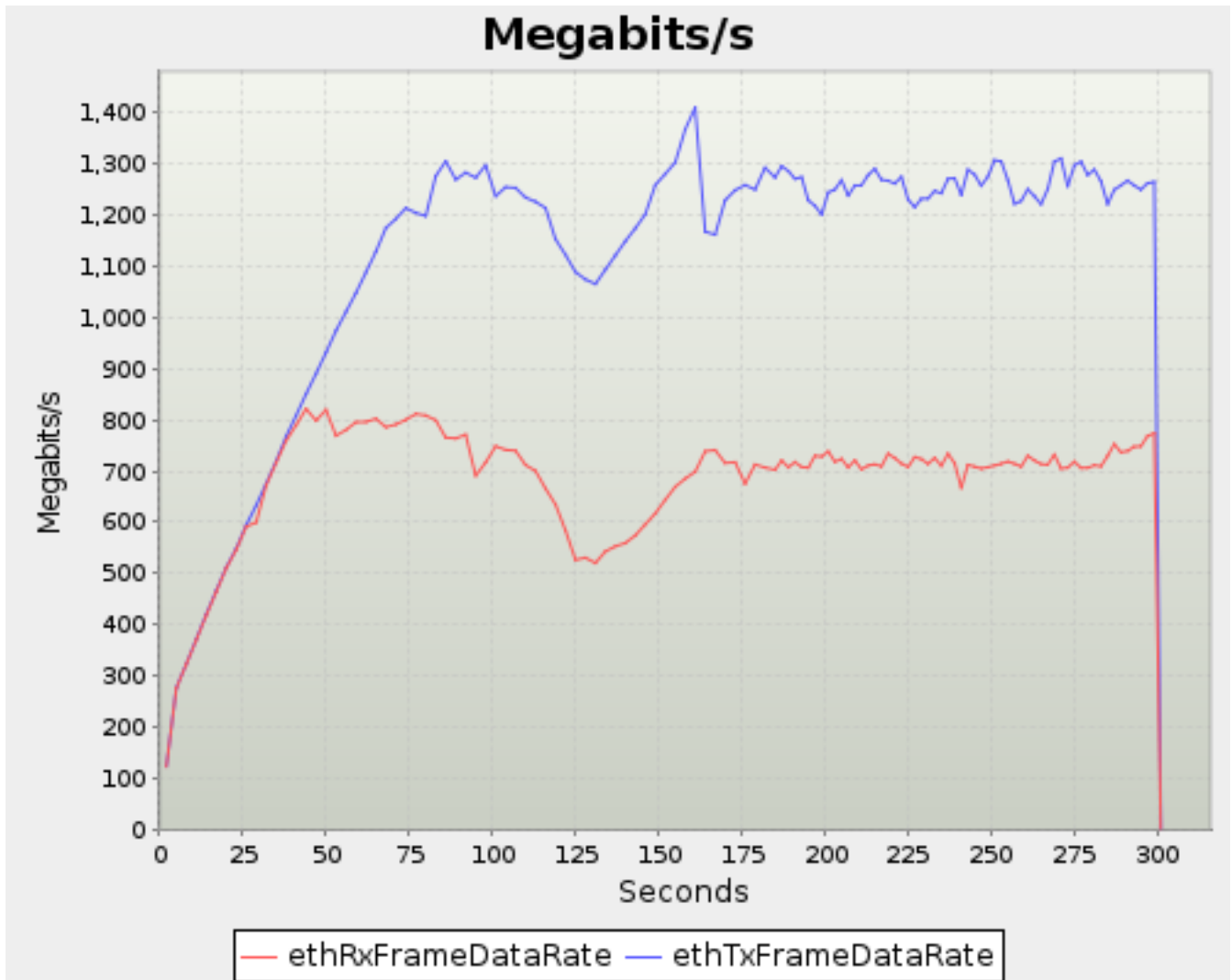
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5.000	40,210	40,630
8.000	46,740	47,200
11.000	53,600	54,200
14.000	60,840	61,550
17.000	67,270	68,060
20.000	73,390	74,160
23.000	77,040	77,960
26.000	83,510	84,590
29.000	83,860	89,170
32.000	94,180	95,430
35.000	100,500	101,600
38.000	106,400	108,400
41.000	110,400	113,800
44.000	114,300	119,100
47.000	113,100	125,700
50.000	114,400	129,200
53.000	107,300	134,000
56.000	108,600	138,100
59.000	110,100	141,800
62.000	110,200	146,700
65.000	109,100	149,900
68.000	107,700	156,800
71.000	106,800	156,900
74.000	108,000	158,800

<b>time</b>	<b>ethRxFramerate</b>	<b>ethTxFrameRate</b>
77.000	108,700	157,500
80.000	108,700	157,700
83.000	107,900	168,300
86.000	103,000	171,100
89.000	104,200	169,500
92.000	105,500	171,400
95.000	95,610	171,500
98.000	100,200	176,200
101.000	104,300	171,000
104.000	104,700	174,400
107.000	107,100	176,800
110.000	106,400	178,900
113.000	107,200	181,200
116.000	106,100	186,100
119.000	105,700	183,400
122.000	102,000	185,200
125.000	95,160	185,000
128.000	96,960	186,100
131.000	95,710	184,700
134.000	95,680	186,300
137.000	95,330	187,600
140.000	95,560	189,600
143.000	96,640	190,400
146.000	97,300	190,000
149.000	97,720	193,600
152.000	99,730	194,400
155.000	101,500	195,600
158.000	100,600	201,300
161.000	100,900	207,200
164.000	95,900	147,000
167.000	96,000	145,500
170.000	93,230	152,600
173.000	93,350	154,900
176.000	89,310	156,700
179.000	93,380	155,200
182.000	93,030	160,600
185.000	92,610	158,100
187.000	95,130	161,100
189.000	93,010	159,700
191.000	94,660	158,200
193.000	93,070	158,200
195.000	92,090	152,500
197.000	94,500	151,100
199.000	94,430	149,300
201.000	95,960	154,800
203.000	93,800	155,200
205.000	94,530	157,500
207.000	92,790	153,900
209.000	94,280	156,200
211.000	92,180	156,400
213.000	93,390	158,800
215.000	93,770	160,100
217.000	93,290	157,900
219.000	96,480	157,500
221.000	95,450	157,100
223.000	93,940	158,100
225.000	92,670	152,900
227.000	94,400	150,800
229.000	93,960	152,800
231.000	93,080	153,000
233.000	94,820	155,000
235.000	93,130	154,400
237.000	96,190	157,800

<b>time</b>	<b>ethRxFrameRate</b>	<b>ethTxFrameRate</b>
239.000	93,820	157,700
241.000	87,620	153,800
243.000	93,620	159,800
245.000	93,110	158,700
247.000	92,660	156,200
249.000	93,170	158,200
251.000	93,800	162,200
253.000	94,020	161,700
255.000	93,870	157,300
257.000	92,570	151,400
259.000	92,050	152,300
261.000	95,110	155,000
263.000	94,070	153,600
265.000	93,450	151,700
267.000	93,270	155,400
269.000	95,950	161,600
271.000	92,820	162,600
273.000	92,560	155,600
275.000	94,760	160,800
277.000	92,860	161,700
279.000	93,120	158,600
281.000	93,530	159,900
283.000	93,510	157,300
285.000	95,140	151,600
287.000	97,120	154,100
289.000	94,690	154,000
291.000	94,810	154,500
293.000	95,880	153,200
295.000	96,240	152,000
297.000	98,850	153,500
299.000	99,000	153,600
301.000	1,274	1,274



6.1.1.4. Megabits/s



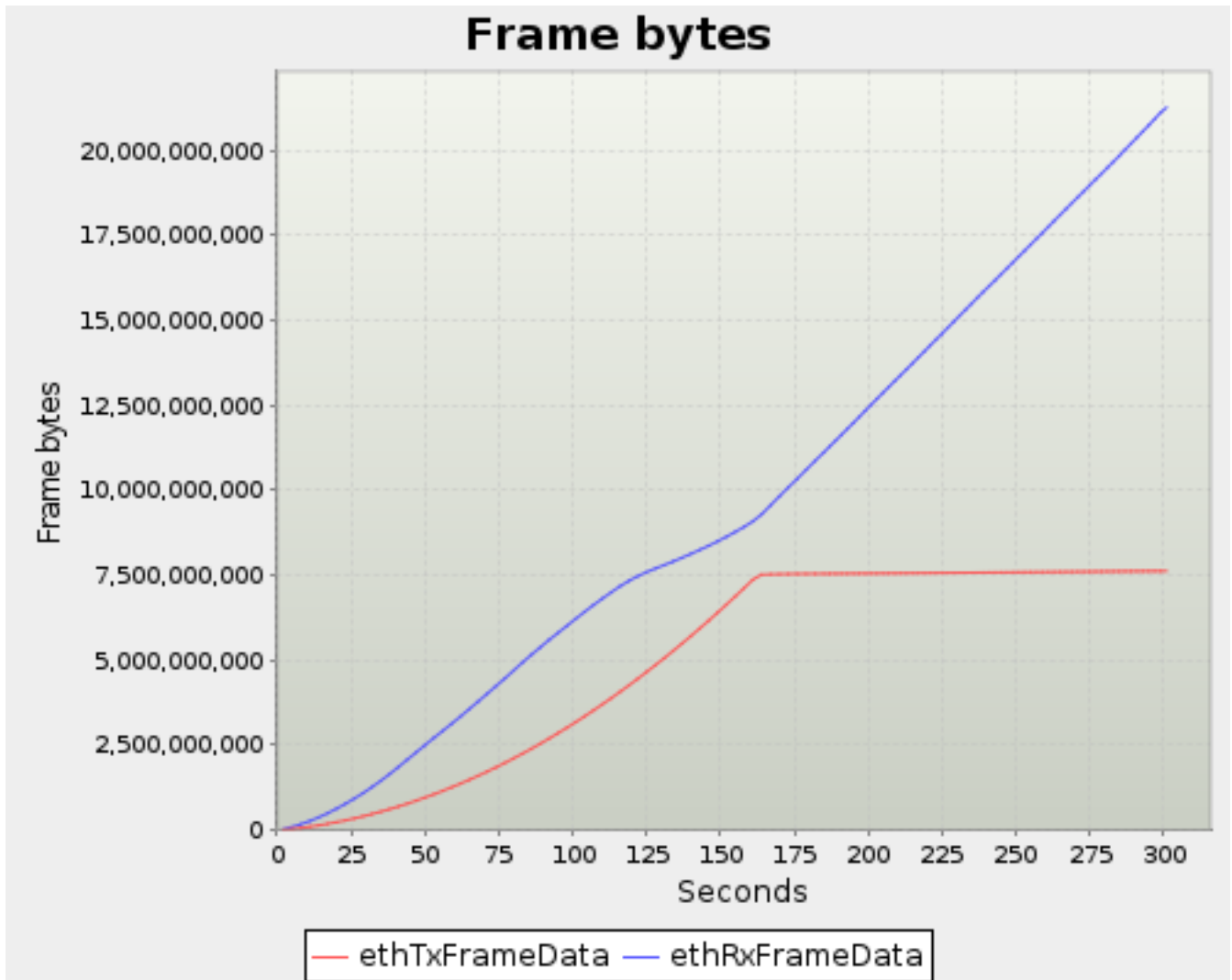
time	ethRxFrameDataRate	ethTxFrameDataRate
2.000	123.3	123.7
5.000	276.4	277.3
8.000	323.1	323.7
11.000	370.6	371.9
14.000	418.5	420.7
17.000	464.6	466.7
20.000	510.6	512
23.000	546.5	548.8
26.000	591.7	594.7
29.000	600	633.1
32.000	672.2	675.6
35.000	716.4	719.3
38.000	759.5	767.7
41.000	789.7	808.5
44.000	821.6	850.8
47.000	798.8	890.4
50.000	819.7	931.8
53.000	769.2	974.2
56.000	780.5	1,011
59.000	795.6	1,048
62.000	796.1	1,088
65.000	802.4	1,129
68.000	786	1,175
71.000	791.2	1,193
74.000	800.2	1,214

time	ethRxFrameDataRate	ethTxFrameDataRate
77.000	811.7	1,204
80.000	808.7	1,198
83.000	799.4	1,276
86.000	765.6	1,305
89.000	764	1,269
92.000	771.2	1,283
95.000	691.2	1,273
98.000	717	1,297
101.000	748.7	1,237
104.000	741.6	1,255
107.000	739.8	1,253
110.000	712	1,234
113.000	700.5	1,226
116.000	666.1	1,214
119.000	635	1,153
122.000	584.3	1,122
125.000	526.9	1,089
128.000	531	1,074
131.000	520.7	1,065
134.000	543.3	1,093
137.000	553.3	1,121
140.000	559.7	1,149
143.000	574.6	1,174
146.000	596.2	1,202
149.000	617.4	1,259
152.000	644.1	1,280
155.000	669.5	1,303
158.000	685.4	1,367
161.000	698.8	1,410
164.000	738.7	1,167
167.000	741.1	1,162
170.000	715.9	1,229
173.000	717.4	1,248
176.000	675.5	1,259
179.000	712.9	1,250
182.000	707	1,292
185.000	702.7	1,273
187.000	720.7	1,295
189.000	707.6	1,286
191.000	717.7	1,271
193.000	708.2	1,274
195.000	706.8	1,229
197.000	729.9	1,218
199.000	728.5	1,201
201.000	738.5	1,244
203.000	718.3	1,250
205.000	723.9	1,268
207.000	707.4	1,238
209.000	721	1,258
211.000	703.4	1,258
213.000	710.9	1,278
215.000	713.3	1,290
217.000	709.3	1,269
219.000	734	1,267
221.000	725.6	1,262
223.000	715	1,274
225.000	708.1	1,231
227.000	727.5	1,215
229.000	723.7	1,232
231.000	714.2	1,232
233.000	725.8	1,247
235.000	710.5	1,243
237.000	734	1,271

time	ethRxFrameDataRate	ethTxFrameDataRate
239.000	715.5	1,272
241.000	667.6	1,239
243.000	712.3	1,289
245.000	708.8	1,279
247.000	705.1	1,257
249.000	707.7	1,275
251.000	711	1,307
253.000	714.5	1,305
255.000	718.7	1,268
257.000	714.5	1,222
259.000	708.8	1,227
261.000	730	1,250
263.000	720.8	1,237
265.000	713.9	1,221
267.000	712.5	1,251
269.000	732.4	1,305
271.000	705.2	1,311
273.000	706.9	1,256
275.000	718.6	1,297
277.000	706.4	1,304
279.000	706.5	1,278
281.000	711.5	1,289
283.000	709.5	1,266
285.000	729.8	1,222
287.000	752.8	1,249
289.000	736.9	1,258
291.000	739.4	1,267
293.000	747.8	1,258
295.000	748.6	1,250
297.000	768.5	1,262
299.000	774.1	1,265
301.000	0.8564	0.8564

**6.1.2. [interface=1]**

6.1.2.1. Frame bytes

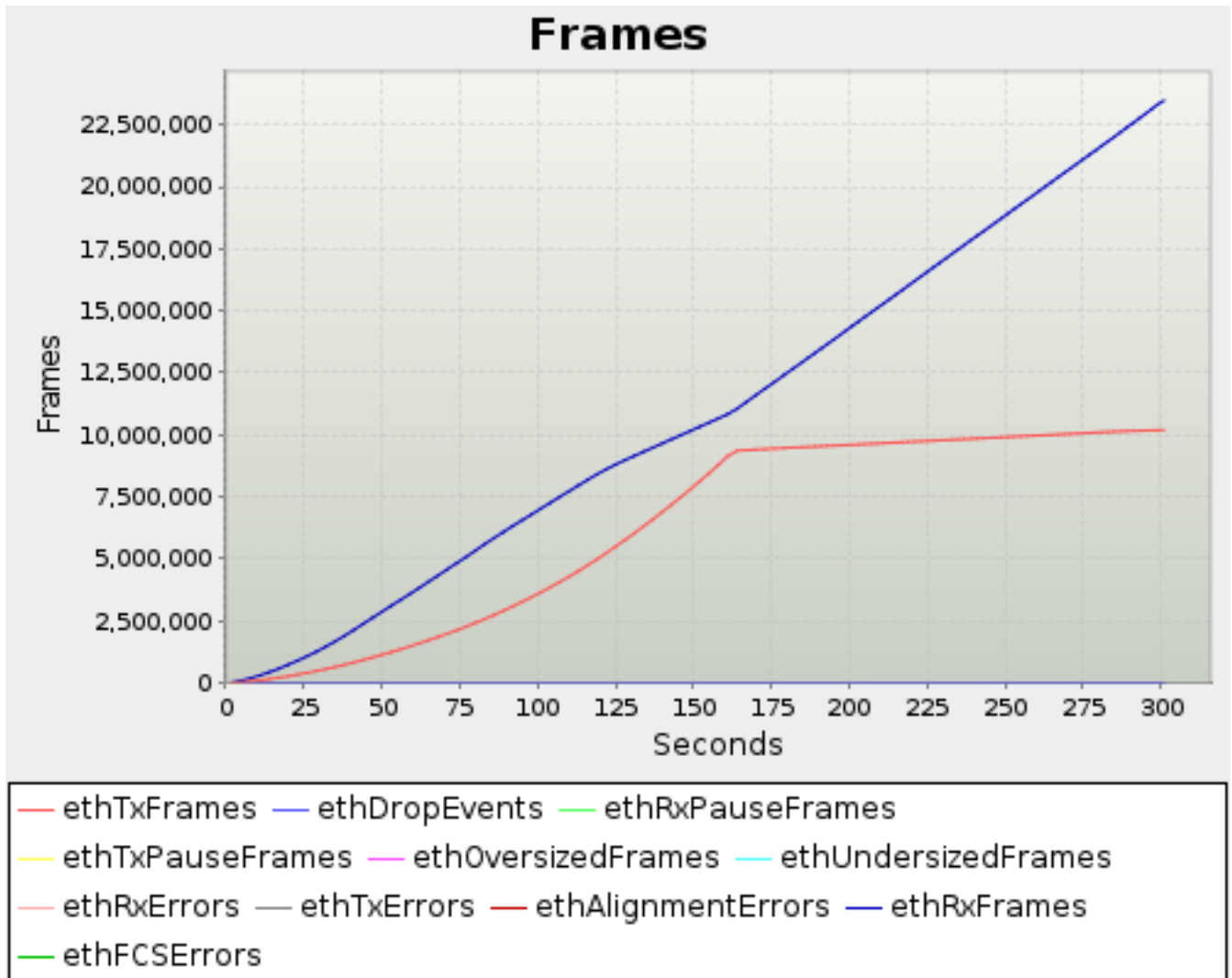


time	ethRxFrameData	ethTxFrameData
2.000	13,852,888	1,195,702
5.000	80,128,710	19,897,746
8.000	161,102,239	51,374,735
11.000	255,229,305	87,264,501
14.000	363,281,634	127,580,320
17.000	483,403,540	172,119,314
20.000	616,419,472	220,829,167
23.000	758,590,416	273,841,749
26.000	912,878,766	331,536,614
29.000	1,074,576,976	393,126,608
32.000	1,251,289,539	459,233,649
35.000	1,437,333,455	529,755,416
38.000	1,635,449,373	604,254,886
41.000	1,845,359,534	683,374,313
44.000	2,061,365,349	766,729,076
47.000	2,274,734,118	854,951,207
50.000	2,489,712,961	946,338,419
53.000	2,701,287,058	1,042,249,281
56.000	2,908,005,844	1,143,081,462
59.000	3,118,662,268	1,247,915,920
62.000	3,330,003,793	1,356,578,493
65.000	3,552,102,772	1,469,651,338
68.000	3,773,228,386	1,586,869,161
71.000	3,997,502,726	1,708,896,012
74.000	4,224,038,763	1,834,344,835

time	ethRxFrameData	ethTxFrameData
77.000	4,448,376,133	1,964,861,737
80.000	4,684,372,397	2,099,457,333
83.000	4,921,619,517	2,239,093,585
86.000	5,146,761,343	2,382,001,116
89.000	5,366,217,250	2,530,140,708
92.000	5,584,944,489	2,683,247,981
95.000	5,791,275,045	2,840,142,147
98.000	5,997,812,335	3,000,211,817
101.000	6,207,233,825	3,166,175,625
104.000	6,409,686,104	3,334,824,965
107.000	6,610,143,706	3,509,424,578
110.000	6,799,685,432	3,686,851,955
113.000	6,984,845,875	3,868,515,347
116.000	7,162,974,482	4,056,373,093
119.000	7,322,441,862	4,245,681,907
122.000	7,461,313,350	4,440,573,858
125.000	7,581,282,096	4,640,319,954
128.000	7,689,047,551	4,844,421,785
131.000	7,789,559,071	5,050,652,450
134.000	7,893,709,266	5,262,559,685
137.000	8,004,268,615	5,478,798,452
140.000	8,117,542,160	5,698,686,938
143.000	8,235,106,732	5,923,546,753
146.000	8,356,250,801	6,151,183,753
149.000	8,484,833,224	6,384,582,467
152.000	8,620,959,681	6,623,000,991
155.000	8,761,642,812	6,864,165,093
158.000	8,912,889,127	7,109,487,376
161.000	9,074,623,046	7,360,549,997
164.000	9,285,507,567	7,508,262,209
167.000	9,548,641,670	7,517,613,697
170.000	9,814,284,232	7,522,846,431
173.000	10,076,430,521	7,526,577,103
176.000	10,328,252,756	7,529,192,611
179.000	10,589,844,507	7,531,171,835
182.000	10,850,748,654	7,532,809,444
185.000	11,104,313,769	7,534,382,241
187.000	11,279,253,092	7,535,455,810
189.000	11,450,024,792	7,536,534,631
191.000	11,624,870,112	7,537,643,243
193.000	11,796,435,065	7,538,746,527
195.000	11,971,702,970	7,539,812,314
197.000	12,147,224,454	7,540,831,945
199.000	12,326,442,913	7,541,881,970
201.000	12,505,255,792	7,543,007,275
203.000	12,680,853,976	7,544,141,244
205.000	12,856,979,867	7,545,300,524
207.000	13,029,083,785	7,546,465,374
209.000	13,204,784,598	7,547,656,742
211.000	13,376,031,610	7,548,915,479
213.000	13,547,850,848	7,550,171,334
215.000	13,723,719,423	7,551,525,059
217.000	13,897,447,882	7,552,867,877
219.000	14,074,094,404	7,554,332,135
221.000	14,250,228,627	7,555,716,031
223.000	14,425,356,502	7,557,118,443
225.000	14,597,033,734	7,558,530,203
227.000	14,775,725,700	7,559,906,453
229.000	14,953,046,297	7,561,279,120
231.000	15,127,902,942	7,562,677,621
233.000	15,303,652,972	7,564,263,134
235.000	15,479,104,206	7,565,799,454
237.000	15,656,471,790	7,567,303,082

<b>time</b>	<b>ethRxFrameData</b>	<b>ethTxFrameData</b>
239.000	15,830,677,514	7,568,774,866
241.000	16,000,567,935	7,570,231,756
243.000	16,171,868,943	7,571,709,270
245.000	16,346,032,209	7,573,255,773
247.000	16,518,820,556	7,574,744,278
249.000	16,692,947,190	7,576,270,078
251.000	16,869,319,971	7,577,827,256
253.000	17,043,428,618	7,579,454,617
255.000	17,217,126,736	7,580,992,156
257.000	17,392,824,477	7,582,457,042
259.000	17,564,533,115	7,583,947,407
261.000	17,741,964,811	7,585,573,898
263.000	17,919,449,916	7,587,191,401
265.000	18,094,967,753	7,588,789,092
267.000	18,267,988,236	7,590,408,584
269.000	18,444,673,008	7,592,060,111
271.000	18,614,525,060	7,593,690,270
273.000	18,787,901,238	7,595,283,077
275.000	18,963,511,436	7,596,788,784
277.000	19,137,381,313	7,598,295,061
279.000	19,305,838,571	7,599,933,303
281.000	19,481,659,275	7,601,624,113
283.000	19,655,130,358	7,603,216,107
285.000	19,828,296,852	7,604,702,276
287.000	20,011,495,303	7,606,119,718
289.000	20,191,362,550	7,607,341,393
291.000	20,369,999,186	7,608,518,687
293.000	20,550,330,737	7,609,562,891
295.000	20,729,010,571	7,610,536,043
297.000	20,916,162,522	7,611,539,602
299.000	21,105,840,872	7,612,525,997
301.000	21,253,114,284	7,613,542,377

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	14,483	0	0	2,225	0	0
5.000	0	0	0	0	0	91,481	0	0	24,621	0	0
8.000	0	0	0	0	0	189,635	0	0	59,906	0	0
11.000	0	0	0	0	0	302,810	0	0	101,896	0	0
14.000	0	0	0	0	0	431,479	0	0	149,941	0	0
17.000	0	0	0	0	0	574,074	0	0	205,082	0	0
20.000	0	0	0	0	0	729,226	0	0	266,544	0	0
23.000	0	0	0	0	0	892,868	0	0	330,637	0	0
26.000	0	0	0	0	0	1,068,942	0	0	400,197	0	0
29.000	0	0	0	0	0	1,252,605	0	0	473,999	0	0
32.000	0	0	0	0	0	1,453,968	0	0	553,164	0	0
35.000	0	0	0	0	0	1,665,269	0	0	636,346	0	0
38.000	0	0	0	0	0	1,889,869	0	0	724,922	0	0
41.000	0	0	0	0	0	2,127,783	0	0	819,191	0	0
44.000	0	0	0	0	0	2,371,675	0	0	917,024	0	0
47.000	0	0	0	0	0	2,615,290	0	0	1,020,850	0	0
50.000	0	0	0	0	0	2,860,760	0	0	1,126,735	0	0
53.000	0	0	0	0	0	3,102,321	0	0	1,236,374	0	0
56.000	0	0	0	0	0	3,339,012	0	0	1,351,052	0	0
59.000	0	0	0	0	0	3,580,380	0	0	1,468,529	0	0
62.000	0	0	0	0	0	3,821,507	0	0	1,589,524	0	0
65.000	0	0	0	0	0	4,072,175	0	0	1,714,886	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	4,320,900	0	0	1,844,382	0	0
71.000	0	0	0	0	0	4,571,040	0	0	1,978,646	0	0
74.000	0	0	0	0	0	4,821,319	0	0	2,116,203	0	0
77.000	0	0	0	0	0	5,068,116	0	0	2,260,770	0	0
80.000	0	0	0	0	0	5,326,807	0	0	2,411,359	0	0
83.000	0	0	0	0	0	5,587,091	0	0	2,569,509	0	0
86.000	0	0	0	0	0	5,833,962	0	0	2,731,553	0	0
89.000	0	0	0	0	0	6,076,403	0	0	2,902,359	0	0
92.000	0	0	0	0	0	6,319,584	0	0	3,079,750	0	0
95.000	0	0	0	0	0	6,550,493	0	0	3,262,659	0	0
98.000	0	0	0	0	0	6,783,972	0	0	3,449,951	0	0
101.000	0	0	0	0	0	7,020,579	0	0	3,646,104	0	0
104.000	0	0	0	0	0	7,252,200	0	0	3,846,708	0	0
107.000	0	0	0	0	0	7,487,455	0	0	4,055,982	0	0
110.000	0	0	0	0	0	7,717,131	0	0	4,271,216	0	0
113.000	0	0	0	0	0	7,948,636	0	0	4,496,046	0	0
116.000	0	0	0	0	0	8,180,889	0	0	4,732,910	0	0
119.000	0	0	0	0	0	8,401,778	0	0	4,974,192	0	0
122.000	0	0	0	0	0	8,606,727	0	0	5,226,324	0	0
125.000	0	0	0	0	0	8,797,853	0	0	5,487,166	0	0
128.000	0	0	0	0	0	8,975,768	0	0	5,755,668	0	0
131.000	0	0	0	0	0	9,145,596	0	0	6,026,875	0	0
134.000	0	0	0	0	0	9,313,146	0	0	6,306,677	0	0
137.000	0	0	0	0	0	9,482,420	0	0	6,592,345	0	0
140.000	0	0	0	0	0	9,651,229	0	0	6,884,503	0	0
143.000	0	0	0	0	0	9,820,727	0	0	7,184,705	0	0
146.000	0	0	0	0	0	9,987,250	0	0	7,488,553	0	0
149.000	0	0	0	0	0	10,154,428	0	0	7,801,130	0	0
152.000	0	0	0	0	0	10,322,642	0	0	8,121,118	0	0
155.000	0	0	0	0	0	10,489,332	0	0	8,448,249	0	0
158.000	0	0	0	0	0	10,658,762	0	0	8,783,952	0	0
161.000	0	0	0	0	0	10,831,218	0	0	9,135,337	0	0
164.000	0	0	0	0	0	11,049,053	0	0	9,354,693	0	0
167.000	0	0	0	0	0	11,319,425	0	0	9,382,303	0	0
170.000	0	0	0	0	0	11,593,066	0	0	9,404,372	0	0
173.000	0	0	0	0	0	11,863,446	0	0	9,424,435	0	0
176.000	0	0	0	0	0	12,125,804	0	0	9,444,578	0	0
179.000	0	0	0	0	0	12,398,197	0	0	9,463,925	0	0
182.000	0	0	0	0	0	12,669,490	0	0	9,482,651	0	0
185.000	0	0	0	0	0	12,934,221	0	0	9,501,218	0	0
187.000	0	0	0	0	0	13,116,594	0	0	9,513,896	0	0

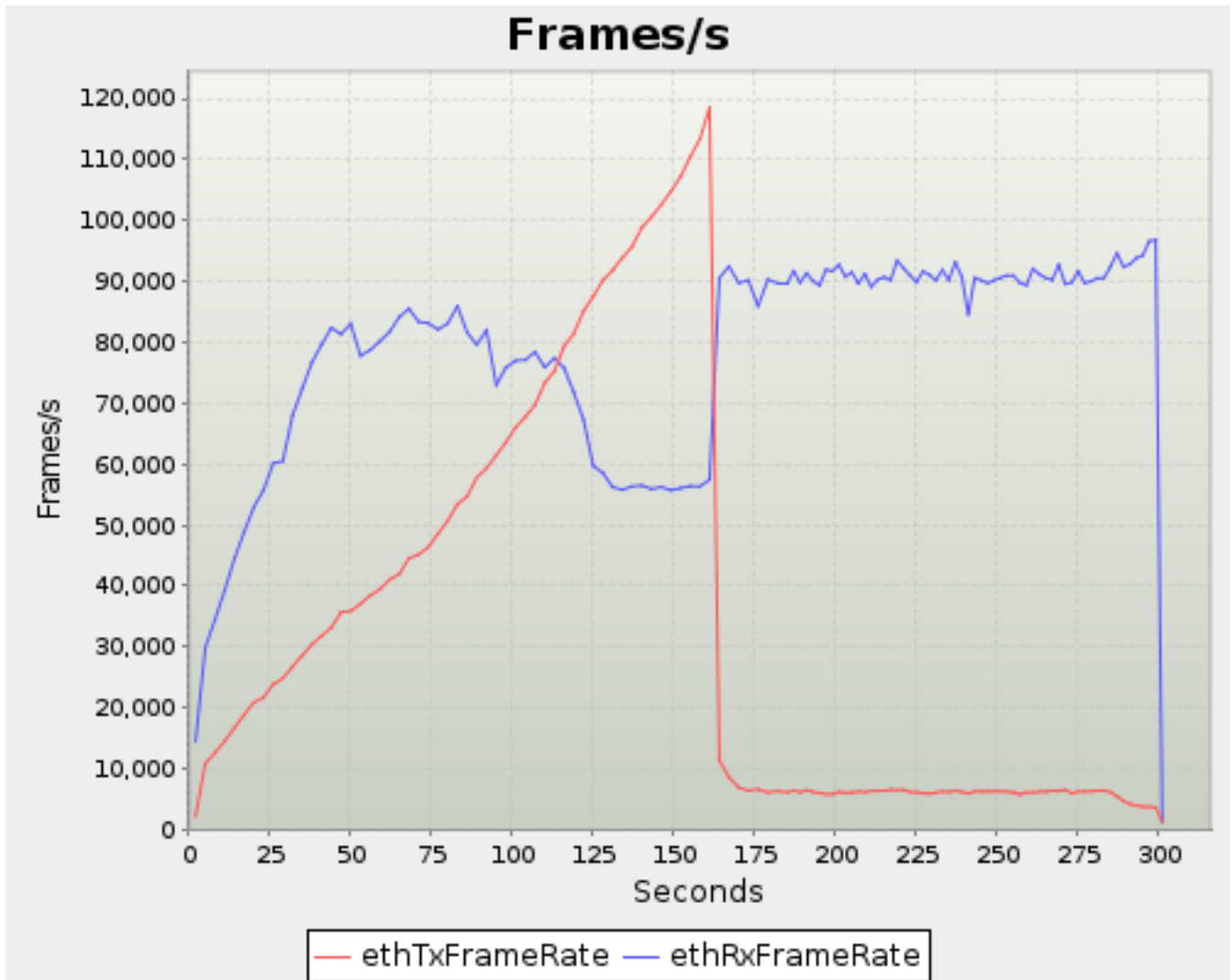


time	ethAlignm entErrors	ethDropE vents	ethFCSErr ors	ethOversi zedFrame s	ethRxErro rs	ethRxFra mes	ethRxPau seFrames	ethTxErro rs	ethTxFra mes	ethTxPau seFrames	ethUnders izedFrame s
189.000	0	0	0	0	0	13,294,587	0	0	9,526,205	0	0
191.000	0	0	0	0	0	13,476,984	0	0	9,538,934	0	0
193.000	0	0	0	0	0	13,655,794	0	0	9,551,387	0	0
195.000	0	0	0	0	0	13,837,714	0	0	9,563,672	0	0
197.000	0	0	0	0	0	14,018,584	0	0	9,575,278	0	0
199.000	0	0	0	0	0	14,203,264	0	0	9,586,937	0	0
201.000	0	0	0	0	0	14,387,381	0	0	9,599,212	0	0
203.000	0	0	0	0	0	14,568,965	0	0	9,611,441	0	0
205.000	0	0	0	0	0	14,751,527	0	0	9,624,019	0	0
207.000	0	0	0	0	0	14,930,254	0	0	9,636,508	0	0
209.000	0	0	0	0	0	15,112,460	0	0	9,649,021	0	0
211.000	0	0	0	0	0	15,290,280	0	0	9,661,777	0	0
213.000	0	0	0	0	0	15,469,207	0	0	9,674,380	0	0
215.000	0	0	0	0	0	15,652,390	0	0	9,687,419	0	0
217.000	0	0	0	0	0	15,833,324	0	0	9,700,296	0	0
219.000	0	0	0	0	0	16,017,493	0	0	9,713,215	0	0
221.000	0	0	0	0	0	16,201,093	0	0	9,726,163	0	0
223.000	0	0	0	0	0	16,383,826	0	0	9,738,605	0	0
225.000	0	0	0	0	0	16,563,105	0	0	9,751,269	0	0
227.000	0	0	0	0	0	16,747,612	0	0	9,763,310	0	0
229.000	0	0	0	0	0	16,930,581	0	0	9,775,160	0	0
231.000	0	0	0	0	0	17,111,458	0	0	9,787,270	0	0
233.000	0	0	0	0	0	17,293,762	0	0	9,799,819	0	0
235.000	0	0	0	0	0	17,476,586	0	0	9,812,665	0	0
237.000	0	0	0	0	0	17,661,000	0	0	9,825,352	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
239.000	0	0	0	0	0	17,842,331	0	0	9,837,761	0	0
241.000	0	0	0	0	0	18,019,180	0	0	9,850,198	0	0
243.000	0	0	0	0	0	18,197,846	0	0	9,862,721	0	0
245.000	0	0	0	0	0	18,379,504	0	0	9,875,411	0	0
247.000	0	0	0	0	0	18,560,167	0	0	9,888,117	0	0
249.000	0	0	0	0	0	18,742,141	0	0	9,900,686	0	0
251.000	0	0	0	0	0	18,926,616	0	0	9,913,455	0	0
253.000	0	0	0	0	0	19,108,405	0	0	9,926,106	0	0
255.000	0	0	0	0	0	19,289,440	0	0	9,938,611	0	0
257.000	0	0	0	0	0	19,470,695	0	0	9,950,279	0	0
259.000	0	0	0	0	0	19,648,278	0	0	9,962,270	0	0
261.000	0	0	0	0	0	19,831,950	0	0	9,974,501	0	0
263.000	0	0	0	0	0	20,016,050	0	0	9,987,055	0	0
265.000	0	0	0	0	0	20,198,569	0	0	9,999,664	0	0
267.000	0	0	0	0	0	20,378,628	0	0	10,012,530	0	0
269.000	0	0	0	0	0	20,562,612	0	0	10,025,371	0	0
271.000	0	0	0	0	0	20,739,809	0	0	10,038,033	0	0
273.000	0	0	0	0	0	20,920,571	0	0	10,050,502	0	0
275.000	0	0	0	0	0	21,104,388	0	0	10,063,144	0	0
277.000	0	0	0	0	0	21,286,002	0	0	10,075,739	0	0
279.000	0	0	0	0	0	21,462,214	0	0	10,088,189	0	0
281.000	0	0	0	0	0	21,645,670	0	0	10,101,163	0	0
283.000	0	0	0	0	0	21,827,141	0	0	10,114,106	0	0
285.000	0	0	0	0	0	22,007,633	0	0	10,126,509	0	0
287.000	0	0	0	0	0	22,196,689	0	0	10,137,941	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
289.000	0	0	0	0	0	22,381,711	0	0	10,147,684	0	0
291.000	0	0	0	0	0	22,565,671	0	0	10,156,530	0	0
293.000	0	0	0	0	0	22,751,428	0	0	10,164,789	0	0
295.000	0	0	0	0	0	22,935,942	0	0	10,172,356	0	0
297.000	0	0	0	0	0	23,128,244	0	0	10,179,820	0	0
299.000	0	0	0	0	0	23,322,812	0	0	10,187,151	0	0
301.000	0	0	0	0	0	23,474,752	0	0	10,194,462	0	0

6.1.2.3. Frames/s

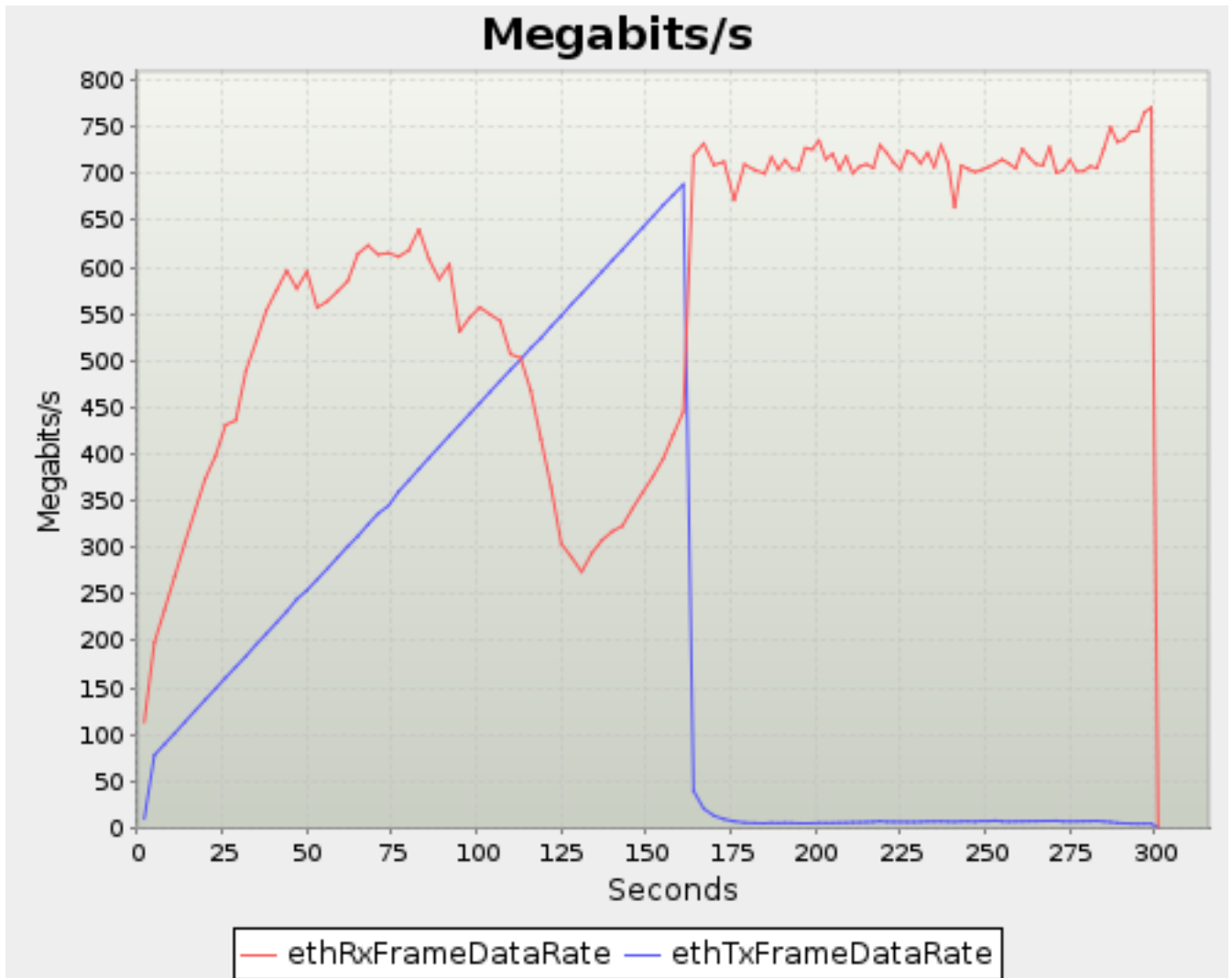


time	ethRxFrameRate	ethTxFrameRate
2.000	14,520	2,227
5.000	29,910	10,840
8.000	34,490	12,620
11.000	39,290	14,530
14.000	44,460	16,720
17.000	48,840	18,840
20.000	52,930	20,880
23.000	55,720	21,680
26.000	60,150	23,850
29.000	60,500	24,840
32.000	68,020	26,750
35.000	72,410	28,600
38.000	76,710	30,400
41.000	79,660	31,810
44.000	82,370	33,180
47.000	81,340	35,690
50.000	83,040	35,900
53.000	77,800	37,070
56.000	78,730	38,440
59.000	80,160	39,450
62.000	81,720	41,050
65.000	84,150	41,950
68.000	85,520	44,560
71.000	83,360	45,140
74.000	83,130	46,390

<b>time</b>	<b>ethRxFramerate</b>	<b>ethTxFrameRate</b>
77.000	82,100	48,600
80.000	83,110	50,710
83.000	85,940	53,420
86.000	81,590	54,690
89.000	79,590	57,860
92.000	82,040	59,320
95.000	72,970	61,440
98.000	75,890	63,590
101.000	76,990	66,000
104.000	77,100	67,780
107.000	78,430	69,710
110.000	75,910	73,370
113.000	77,380	75,260
116.000	75,770	79,380
119.000	71,760	81,420
122.000	67,300	85,120
125.000	59,750	87,510
128.000	58,540	90,170
131.000	56,230	91,810
134.000	55,800	93,870
137.000	56,350	95,670
140.000	56,500	98,810
143.000	55,930	100,600
146.000	56,240	102,500
149.000	55,740	104,800
152.000	56,050	107,200
155.000	56,380	110,400
158.000	56,330	113,400
161.000	57,450	118,500
164.000	90,520	11,390
167.000	92,480	8,576
170.000	89,720	6,915
173.000	90,180	6,430
176.000	85,900	6,630
179.000	90,330	6,102
182.000	89,690	6,355
185.000	89,630	6,137
187.000	91,700	6,434
189.000	89,800	6,143
191.000	91,340	6,479
193.000	90,030	6,202
195.000	89,340	6,037
197.000	91,920	5,822
199.000	91,680	5,822
201.000	92,730	6,210
203.000	90,760	6,052
205.000	91,490	6,099
207.000	89,640	6,270
209.000	91,210	6,166
211.000	89,090	6,356
213.000	90,290	6,361
215.000	90,700	6,386
217.000	90,200	6,568
219.000	93,390	6,491
221.000	92,170	6,535
223.000	90,980	6,180
225.000	89,860	6,180
227.000	91,680	5,999
229.000	91,040	5,901
231.000	90,170	6,098
233.000	91,870	6,290
235.000	90,180	6,197
237.000	93,150	6,370

<b>time</b>	<b>ethRxFramerate</b>	<b>ethTxFrameRate</b>
239.000	90,780	6,204
241.000	84,590	5,971
243.000	90,580	6,306
245.000	90,160	6,264
247.000	89,720	6,276
249.000	90,170	6,319
251.000	90,590	6,291
253.000	90,960	6,270
255.000	90,940	6,159
257.000	89,750	5,780
259.000	89,350	6,122
261.000	92,080	6,089
263.000	91,150	6,260
265.000	90,560	6,221
267.000	90,230	6,398
269.000	92,740	6,338
271.000	89,560	6,527
273.000	89,840	5,992
275.000	91,650	6,264
277.000	89,710	6,276
279.000	90,030	6,297
281.000	90,510	6,385
283.000	90,560	6,409
285.000	92,430	6,166
287.000	94,630	5,475
289.000	92,400	4,717
291.000	92,810	4,215
293.000	93,830	3,954
295.000	94,280	3,753
297.000	96,610	3,760
299.000	96,790	3,668
301.000	1,268	1,268

6.1.2.4. Megabits/s



time	ethRxFrameDataRate	ethTxFrameDataRate
2.000	113.4	9.943
5.000	198.6	78.02
8.000	233.6	89.84
11.000	269.4	101.4
14.000	305.4	113.5
17.000	339.8	125.5
20.000	373.9	137.3
23.000	397.9	149
26.000	431.4	160.9
29.000	436.1	172.4
32.000	489.2	183.9
35.000	520.8	196.3
38.000	554	207.9
41.000	575.2	219.8
44.000	596.3	231.5
47.000	577.1	244.9
50.000	595.5	254.5
53.000	556.9	265.9
56.000	563.7	277.5
59.000	574.1	289.4
62.000	585.2	301.3
65.000	614.4	312.3
68.000	623.4	324.8
71.000	613.5	336.6
74.000	615.3	344.7

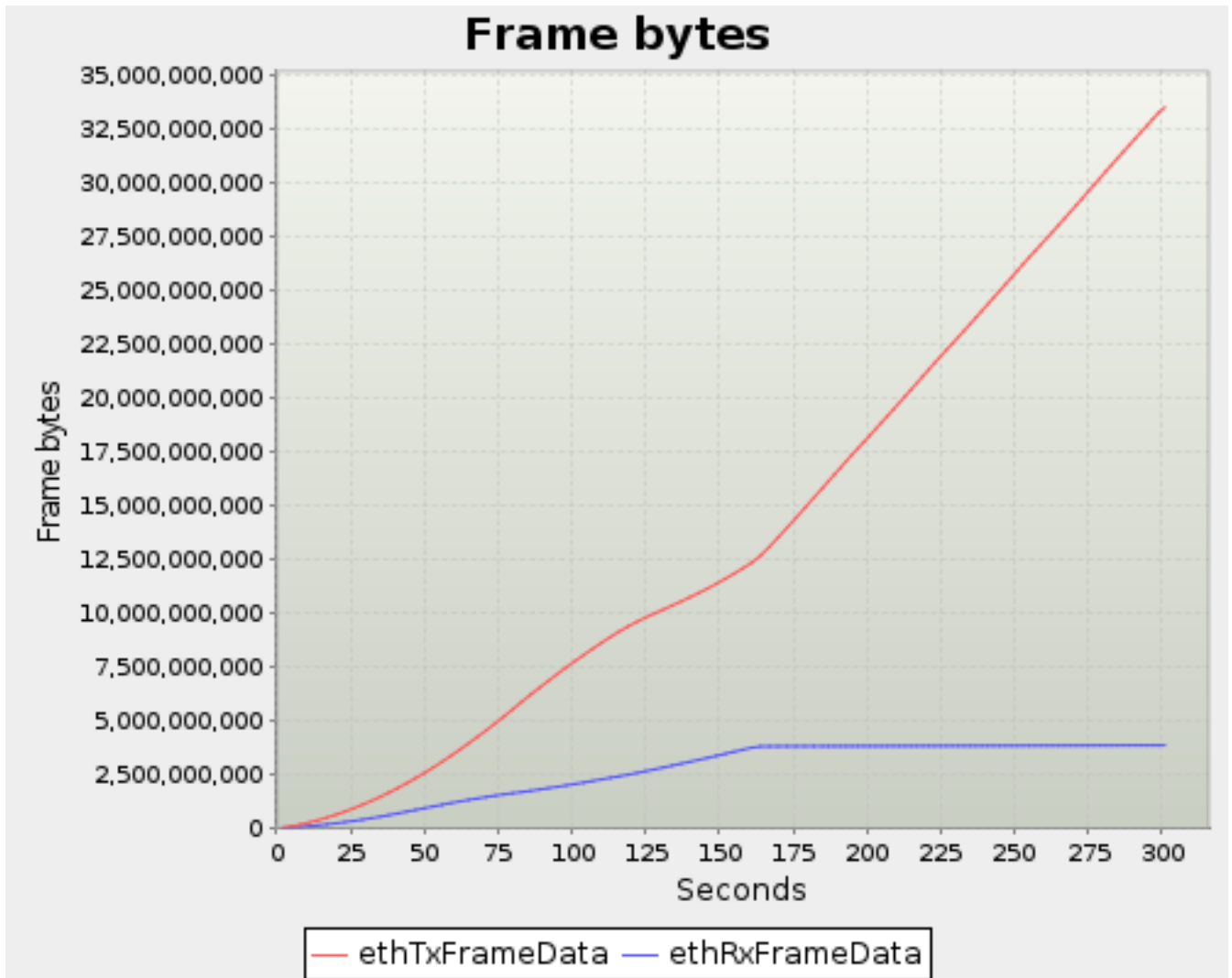
time	ethRxFrameDataRate	ethTxFrameDataRate
77.000	611.4	359.9
80.000	618	371.8
83.000	640.4	384
86.000	608.5	396.2
89.000	587.3	407.9
92.000	603.1	419.8
95.000	531.1	431.4
98.000	546.3	443.1
101.000	557	454.8
104.000	549.6	466.8
107.000	542.6	478.5
110.000	507.1	490.1
113.000	502.9	501.4
116.000	468	513.5
119.000	416.1	524.2
122.000	364.8	536.7
125.000	304.2	548.1
128.000	289.9	560.4
131.000	274	571.7
134.000	294	583.6
137.000	307.9	595.3
140.000	317.3	607.3
143.000	323.1	618.7
146.000	341.8	630.8
149.000	359	642.5
152.000	375.8	654.2
155.000	394.8	666.4
158.000	420.6	677.3
161.000	445.6	688.7
164.000	719.5	39.76
167.000	732.5	20.72
170.000	709.4	13.17
173.000	712.9	9.442
176.000	671.9	7.112
179.000	710	5.728
182.000	704.2	5.358
185.000	700.2	5.078
187.000	717.7	5.606
189.000	704.8	5.32
191.000	714.8	5.589
193.000	705.5	5.413
195.000	704.5	5.137
197.000	727.6	5.048
199.000	726.1	5.157
201.000	735.6	5.603
203.000	715.5	5.471
205.000	721.2	5.471
207.000	704.5	5.705
209.000	718.2	5.722
211.000	700.5	6.045
213.000	707.9	6.122
215.000	710.2	6.332
217.000	706.2	6.551
219.000	730.7	7.269
221.000	722.3	6.601
223.000	711.9	6.58
225.000	705	6.573
227.000	724.5	6.402
229.000	720.4	6.427
231.000	711	6.611
233.000	722.5	6.991
235.000	707.3	6.964
237.000	730.6	7.08



time	ethRxFramDataRate	ethTxFramDataRate
239.000	712.2	6.853
241.000	664.3	6.645
243.000	708.8	7.039
245.000	705.3	7.161
247.000	701.9	6.772
249.000	704.4	7.478
251.000	707.3	7.312
253.000	711	7.897
255.000	715.3	7.074
257.000	711	6.769
259.000	705.8	7.029
261.000	726.4	7.089
263.000	717.5	7.3
265.000	710.4	7.295
267.000	709	7.518
269.000	728.5	7.568
271.000	701.2	7.767
273.000	703.6	7.058
275.000	715	7.01
277.000	702.8	7.04
279.000	702.9	7.234
281.000	708.1	7.307
283.000	706.2	7.556
285.000	726.6	6.912
287.000	749.9	6.331
289.000	734.1	5.508
291.000	736.9	5.013
293.000	745.2	4.699
295.000	746	4.497
297.000	765.7	4.649
299.000	771.1	4.562
301.000	0.852	0.852

### 6.1.3. [interface=2]

6.1.3.1. Frame bytes

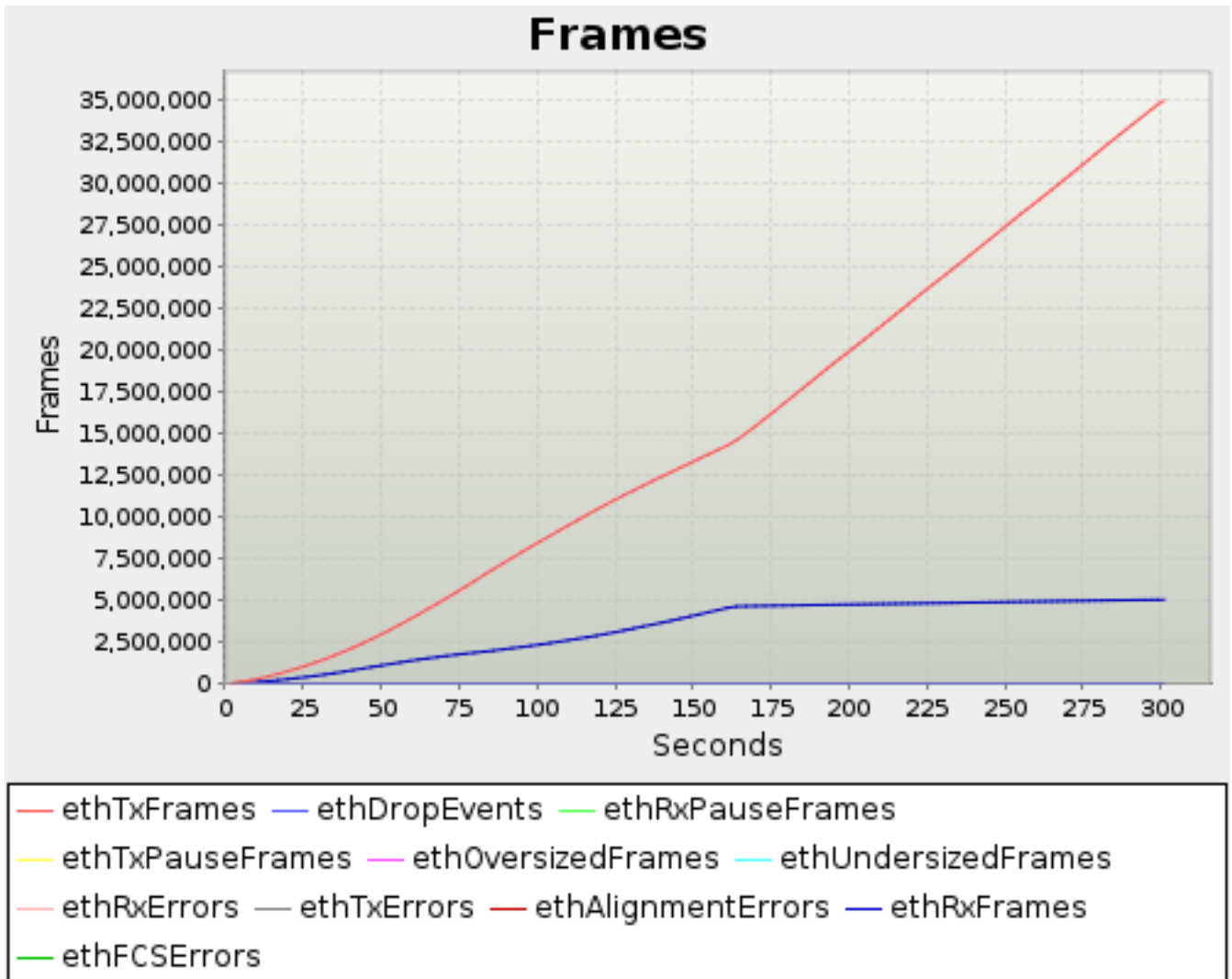


time	ethRxFrameData	ethTxFrameData
2.000	1,205,901	13,892,058
5.000	19,745,523	80,536,600
8.000	51,243,250	161,427,162
11.000	87,057,182	255,895,550
14.000	127,308,964	364,319,116
17.000	171,553,423	485,319,593
20.000	220,175,027	618,642,175
23.000	273,091,533	761,316,884
26.000	330,596,217	916,200,505
29.000	390,870,465	1,081,727,656
32.000	456,928,006	1,258,726,062
35.000	526,920,632	1,446,403,002
38.000	600,605,156	1,646,644,630
41.000	678,864,545	1,858,831,025
44.000	759,913,787	2,081,711,768
47.000	840,741,991	2,316,299,669
50.000	921,992,638	2,559,710,931
53.000	1,002,562,606	2,815,009,887
56.000	1,081,237,634	3,082,175,033
59.000	1,162,067,707	3,358,267,370
62.000	1,237,978,321	3,642,017,460
65.000	1,307,327,034	3,941,687,662
68.000	1,375,289,114	4,240,084,464
71.000	1,443,165,981	4,547,045,728
74.000	1,508,219,106	4,866,016,246

<b>time</b>	<b>ethRxFrameData</b>	<b>ethTxFrameData</b>
77.000	1,568,147,087	5,189,027,715
80.000	1,620,851,347	5,527,729,272
83.000	1,673,513,368	5,871,640,889
86.000	1,730,042,095	6,202,911,685
89.000	1,792,426,700	6,525,814,379
92.000	1,855,975,556	6,842,303,854
95.000	1,917,307,520	7,156,597,956
98.000	1,980,709,112	7,468,315,244
101.000	2,047,955,383	7,761,518,305
104.000	2,117,025,068	8,050,868,986
107.000	2,187,496,099	8,339,049,324
110.000	2,262,716,168	8,613,007,922
113.000	2,335,038,321	8,879,116,704
116.000	2,406,857,129	9,140,525,704
119.000	2,482,504,919	9,374,157,481
122.000	2,560,439,449	9,596,513,211
125.000	2,642,999,589	9,797,401,583
128.000	2,728,793,750	9,986,639,368
131.000	2,815,906,883	10,168,628,376
134.000	2,906,197,324	10,354,158,039
137.000	2,993,387,003	10,543,186,489
140.000	3,080,345,868	10,738,858,164
143.000	3,171,703,747	10,937,952,447
146.000	3,263,039,984	11,144,646,754
149.000	3,358,358,084	11,366,564,564
152.000	3,453,393,198	11,599,924,331
155.000	3,550,663,765	11,838,111,923
158.000	3,645,451,273	12,087,915,097
161.000	3,740,350,840	12,351,841,742
164.000	3,798,251,187	12,675,803,756
167.000	3,802,655,368	13,089,073,683
170.000	3,805,252,982	13,530,170,771
173.000	3,807,139,607	13,981,609,312
176.000	3,808,427,296	14,435,055,700
179.000	3,809,399,097	14,898,524,420
182.000	3,810,247,588	15,364,265,968
185.000	3,811,001,280	15,825,384,065
187.000	3,811,545,702	16,137,948,316
189.000	3,812,082,846	16,445,720,375
191.000	3,812,643,481	16,756,641,708
193.000	3,813,171,980	17,067,001,055
195.000	3,813,675,658	17,375,297,619
197.000	3,814,139,811	17,669,367,648
199.000	3,814,633,299	17,963,687,295
201.000	3,815,201,912	18,266,591,815
203.000	3,815,756,395	18,567,811,325
205.000	3,816,310,327	18,873,401,225
207.000	3,816,882,043	19,173,348,806
209.000	3,817,477,144	19,481,682,218
211.000	3,818,094,786	19,787,433,521
213.000	3,818,700,489	20,094,867,039
215.000	3,819,343,873	20,407,022,474
217.000	3,819,972,388	20,711,769,549
219.000	3,820,645,944	21,025,023,045
221.000	3,821,317,029	21,335,830,728
223.000	3,822,001,555	21,646,257,121
225.000	3,822,668,222	21,950,029,787
227.000	3,823,330,841	22,249,360,984
229.000	3,824,004,780	22,546,346,875
231.000	3,824,678,074	22,846,739,202
233.000	3,825,403,607	23,147,234,932
235.000	3,826,106,172	23,451,093,904
237.000	3,826,845,847	23,759,968,166

<b>time</b>	<b>ethRxFrameData</b>	<b>ethTxFrameData</b>
239.000	3,827,546,183	24,068,997,357
241.000	3,828,268,002	24,376,119,408
243.000	3,829,012,567	24,687,369,758
245.000	3,829,776,841	24,996,080,373
247.000	3,830,505,269	25,304,234,170
249.000	3,831,199,737	25,614,591,569
251.000	3,831,968,050	25,932,436,244
253.000	3,832,709,822	26,244,556,471
255.000	3,833,463,168	26,555,267,914
257.000	3,834,172,686	26,852,974,404
259.000	3,834,853,437	27,149,360,495
261.000	3,835,607,288	27,451,370,895
263.000	3,836,330,650	27,753,380,612
265.000	3,837,098,212	28,058,820,340
267.000	3,837,871,790	28,366,038,776
269.000	3,838,702,868	28,675,457,738
271.000	3,839,491,525	28,984,909,924
273.000	3,840,280,363	29,299,664,343
275.000	3,841,036,555	29,614,085,191
277.000	3,841,816,382	29,931,821,203
279.000	3,842,579,956	30,238,183,661
281.000	3,843,412,975	30,555,363,344
283.000	3,844,135,802	30,869,872,213
285.000	3,844,843,765	31,172,153,051
287.000	3,845,500,148	31,481,152,612
289.000	3,846,110,533	31,787,064,308
291.000	3,846,705,424	32,090,577,599
293.000	3,847,268,422	32,395,589,990
295.000	3,847,822,175	32,695,809,259
297.000	3,848,432,758	33,006,061,038
299.000	3,849,093,622	33,309,139,641
301.000	3,849,693,178	33,546,175,784

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	2,273	0	0	14,636	0	0
5.000	0	0	0	0	0	23,462	0	0	91,984	0	0
8.000	0	0	0	0	0	57,753	0	0	190,125	0	0
11.000	0	0	0	0	0	98,801	0	0	304,090	0	0
14.000	0	0	0	0	0	146,125	0	0	433,829	0	0
17.000	0	0	0	0	0	199,761	0	0	577,821	0	0
20.000	0	0	0	0	0	259,901	0	0	733,806	0	0
23.000	0	0	0	0	0	322,867	0	0	898,789	0	0
26.000	0	0	0	0	0	391,072	0	0	1,076,392	0	0
29.000	0	0	0	0	0	462,406	0	0	1,265,552	0	0
32.000	0	0	0	0	0	539,982	0	0	1,467,976	0	0
35.000	0	0	0	0	0	621,178	0	0	1,682,007	0	0
38.000	0	0	0	0	0	707,566	0	0	1,910,267	0	0
41.000	0	0	0	0	0	799,507	0	0	2,152,033	0	0
44.000	0	0	0	0	0	893,581	0	0	2,404,965	0	0
47.000	0	0	0	0	0	987,345	0	0	2,671,183	0	0
50.000	0	0	0	0	0	1,080,316	0	0	2,945,963	0	0
53.000	0	0	0	0	0	1,171,915	0	0	3,232,355	0	0
56.000	0	0	0	0	0	1,260,834	0	0	3,530,116	0	0
59.000	0	0	0	0	0	1,350,855	0	0	3,836,171	0	0
62.000	0	0	0	0	0	1,434,631	0	0	4,147,867	0	0
65.000	0	0	0	0	0	1,510,699	0	0	4,473,446	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	1,585,049	0	0	4,796,414	0	0
71.000	0	0	0	0	0	1,658,696	0	0	5,125,147	0	0
74.000	0	0	0	0	0	1,729,465	0	0	5,462,958	0	0
77.000	0	0	0	0	0	1,794,886	0	0	5,803,256	0	0
80.000	0	0	0	0	0	1,852,993	0	0	6,157,824	0	0
83.000	0	0	0	0	0	1,912,317	0	0	6,518,369	0	0
86.000	0	0	0	0	0	1,975,657	0	0	6,865,074	0	0
89.000	0	0	0	0	0	2,046,678	0	0	7,205,772	0	0
92.000	0	0	0	0	0	2,119,255	0	0	7,541,364	0	0
95.000	0	0	0	0	0	2,189,726	0	0	7,876,024	0	0
98.000	0	0	0	0	0	2,263,156	0	0	8,210,904	0	0
101.000	0	0	0	0	0	2,341,593	0	0	8,531,399	0	0
104.000	0	0	0	0	0	2,423,077	0	0	8,851,372	0	0
107.000	0	0	0	0	0	2,507,137	0	0	9,175,323	0	0
110.000	0	0	0	0	0	2,597,456	0	0	9,491,011	0	0
113.000	0	0	0	0	0	2,686,639	0	0	9,807,067	0	0
116.000	0	0	0	0	0	2,776,463	0	0	10,128,222	0	0
119.000	0	0	0	0	0	2,872,440	0	0	10,432,662	0	0
122.000	0	0	0	0	0	2,972,407	0	0	10,737,110	0	0
125.000	0	0	0	0	0	3,079,411	0	0	11,032,674	0	0
128.000	0	0	0	0	0	3,191,517	0	0	11,321,444	0	0
131.000	0	0	0	0	0	3,305,959	0	0	11,602,106	0	0
134.000	0	0	0	0	0	3,424,600	0	0	11,881,292	0	0
137.000	0	0	0	0	0	3,538,950	0	0	12,157,543	0	0
140.000	0	0	0	0	0	3,653,706	0	0	12,432,034	0	0
143.000	0	0	0	0	0	3,774,579	0	0	12,699,904	0	0
146.000	0	0	0	0	0	3,895,811	0	0	12,963,805	0	0
149.000	0	0	0	0	0	4,022,743	0	0	13,231,032	0	0
152.000	0	0	0	0	0	4,149,720	0	0	13,499,890	0	0
155.000	0	0	0	0	0	4,280,800	0	0	13,763,580	0	0
158.000	0	0	0	0	0	4,410,033	0	0	14,027,894	0	0
161.000	0	0	0	0	0	4,542,385	0	0	14,295,752	0	0
164.000	0	0	0	0	0	4,628,572	0	0	14,615,751	0	0
167.000	0	0	0	0	0	4,641,323	0	0	15,020,805	0	0

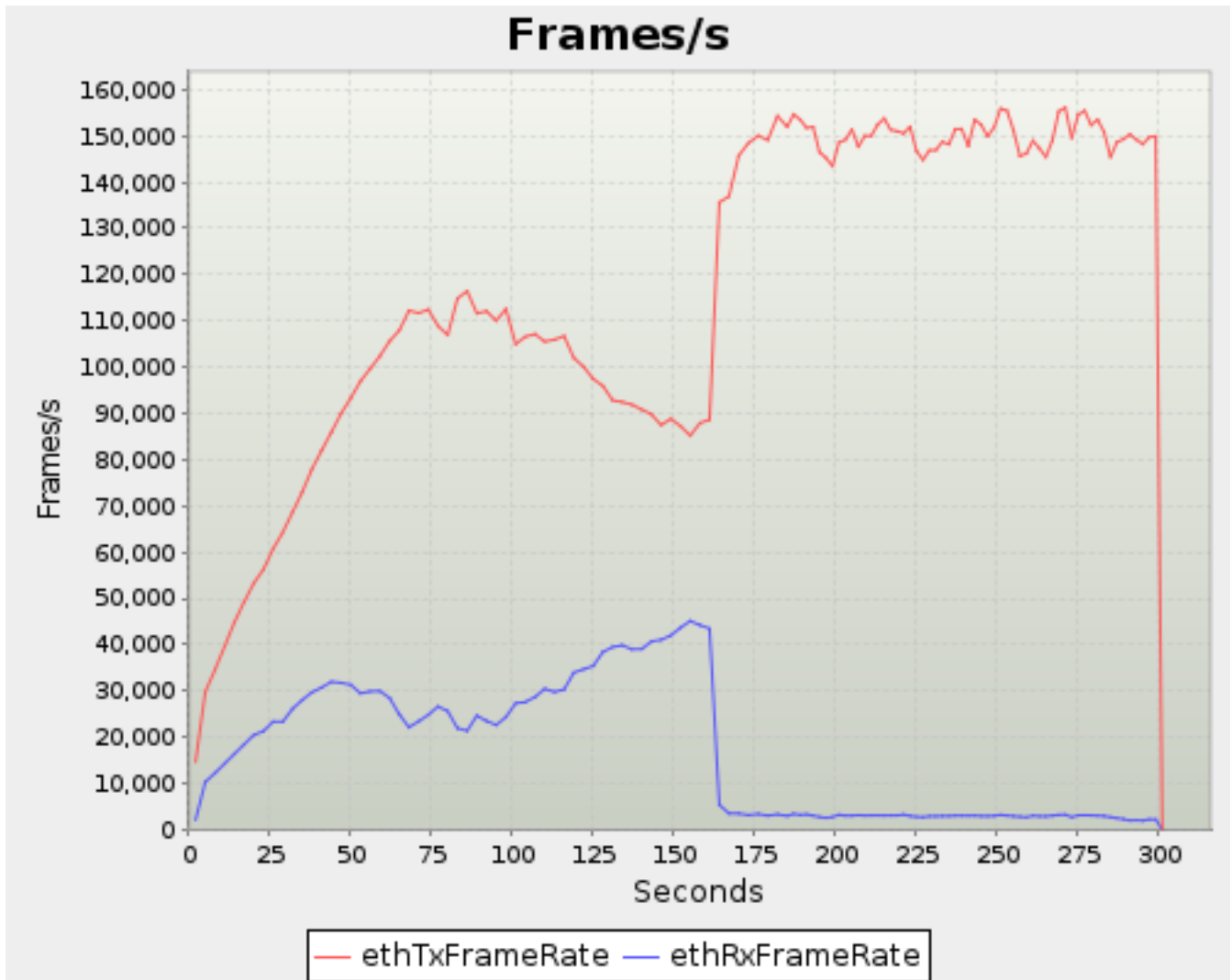
time	ethAlignm entErrors	ethDropE vents	ethFCSErr ors	ethOversi zedFrame s	ethRxErro rs	ethRxFra mes	ethRxPau seFrames	ethTxErro rs	ethTxFra mes	ethTxPau seFrames	ethUnders izedFrame s
170.000	0	0	0	0	0	4,652,156	0	0	15,452,109	0	0
173.000	0	0	0	0	0	4,662,496	0	0	15,893,484	0	0
176.000	0	0	0	0	0	4,672,473	0	0	16,337,022	0	0
179.000	0	0	0	0	0	4,681,834	0	0	16,789,988	0	0
182.000	0	0	0	0	0	4,691,576	0	0	17,245,182	0	0
185.000	0	0	0	0	0	4,700,472	0	0	17,695,722	0	0
187.000	0	0	0	0	0	4,706,865	0	0	18,001,261	0	0
189.000	0	0	0	0	0	4,712,957	0	0	18,302,048	0	0
191.000	0	0	0	0	0	4,719,321	0	0	18,606,026	0	0
193.000	0	0	0	0	0	4,725,300	0	0	18,909,297	0	0
195.000	0	0	0	0	0	4,731,053	0	0	19,210,297	0	0
197.000	0	0	0	0	0	4,736,251	0	0	19,497,530	0	0
199.000	0	0	0	0	0	4,741,646	0	0	19,785,201	0	0
201.000	0	0	0	0	0	4,747,841	0	0	20,081,444	0	0
203.000	0	0	0	0	0	4,753,832	0	0	20,375,932	0	0
205.000	0	0	0	0	0	4,759,916	0	0	20,674,687	0	0
207.000	0	0	0	0	0	4,766,048	0	0	20,967,947	0	0
209.000	0	0	0	0	0	4,772,296	0	0	21,269,214	0	0
211.000	0	0	0	0	0	4,778,484	0	0	21,568,028	0	0
213.000	0	0	0	0	0	4,784,497	0	0	21,868,494	0	0
215.000	0	0	0	0	0	4,790,543	0	0	22,173,459	0	0
217.000	0	0	0	0	0	4,796,542	0	0	22,471,247	0	0
219.000	0	0	0	0	0	4,802,746	0	0	22,777,444	0	0
221.000	0	0	0	0	0	4,809,159	0	0	23,081,398	0	0
223.000	0	0	0	0	0	4,815,261	0	0	23,384,903	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
225.000	0	0	0	0	0	4,821,054	0	0	23,681,860	0	0
227.000	0	0	0	0	0	4,826,628	0	0	23,974,374	0	0
229.000	0	0	0	0	0	4,832,297	0	0	24,264,641	0	0
231.000	0	0	0	0	0	4,838,054	0	0	24,558,372	0	0
233.000	0	0	0	0	0	4,843,989	0	0	24,852,305	0	0
235.000	0	0	0	0	0	4,849,959	0	0	25,149,458	0	0
237.000	0	0	0	0	0	4,856,275	0	0	25,451,450	0	0
239.000	0	0	0	0	0	4,862,243	0	0	25,753,235	0	0
241.000	0	0	0	0	0	4,868,361	0	0	26,053,485	0	0
243.000	0	0	0	0	0	4,874,484	0	0	26,357,717	0	0
245.000	0	0	0	0	0	4,880,577	0	0	26,659,543	0	0
247.000	0	0	0	0	0	4,886,566	0	0	26,960,759	0	0
249.000	0	0	0	0	0	4,892,521	0	0	27,264,071	0	0
251.000	0	0	0	0	0	4,898,821	0	0	27,574,848	0	0
253.000	0	0	0	0	0	4,905,035	0	0	27,880,005	0	0
255.000	0	0	0	0	0	4,911,006	0	0	28,183,752	0	0
257.000	0	0	0	0	0	4,916,455	0	0	28,474,653	0	0
259.000	0	0	0	0	0	4,921,872	0	0	28,764,283	0	0
261.000	0	0	0	0	0	4,927,666	0	0	29,059,455	0	0
263.000	0	0	0	0	0	4,933,445	0	0	29,354,644	0	0
265.000	0	0	0	0	0	4,939,391	0	0	29,653,039	0	0
267.000	0	0	0	0	0	4,945,552	0	0	29,953,277	0	0
269.000	0	0	0	0	0	4,951,882	0	0	30,255,595	0	0
271.000	0	0	0	0	0	4,957,930	0	0	30,557,938	0	0
273.000	0	0	0	0	0	4,963,893	0	0	30,865,364	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
275.000	0	0	0	0	0	4,970,194	0	0	31,172,699	0	0
277.000	0	0	0	0	0	4,976,426	0	0	31,483,216	0	0
279.000	0	0	0	0	0	4,982,395	0	0	31,782,681	0	0
281.000	0	0	0	0	0	4,988,678	0	0	32,092,713	0	0
283.000	0	0	0	0	0	4,994,894	0	0	32,400,165	0	0
285.000	0	0	0	0	0	5,000,651	0	0	32,695,445	0	0
287.000	0	0	0	0	0	5,005,887	0	0	32,996,953	0	0
289.000	0	0	0	0	0	5,010,522	0	0	33,294,536	0	0
291.000	0	0	0	0	0	5,014,657	0	0	33,589,444	0	0
293.000	0	0	0	0	0	5,018,782	0	0	33,885,675	0	0
295.000	0	0	0	0	0	5,022,713	0	0	34,177,128	0	0
297.000	0	0	0	0	0	5,026,983	0	0	34,478,265	0	0
299.000	0	0	0	0	0	5,031,422	0	0	34,772,366	0	0
301.000	0	0	0	0	0	5,034,868	0	0	35,002,306	0	0

6.1.3.3. Frames/s

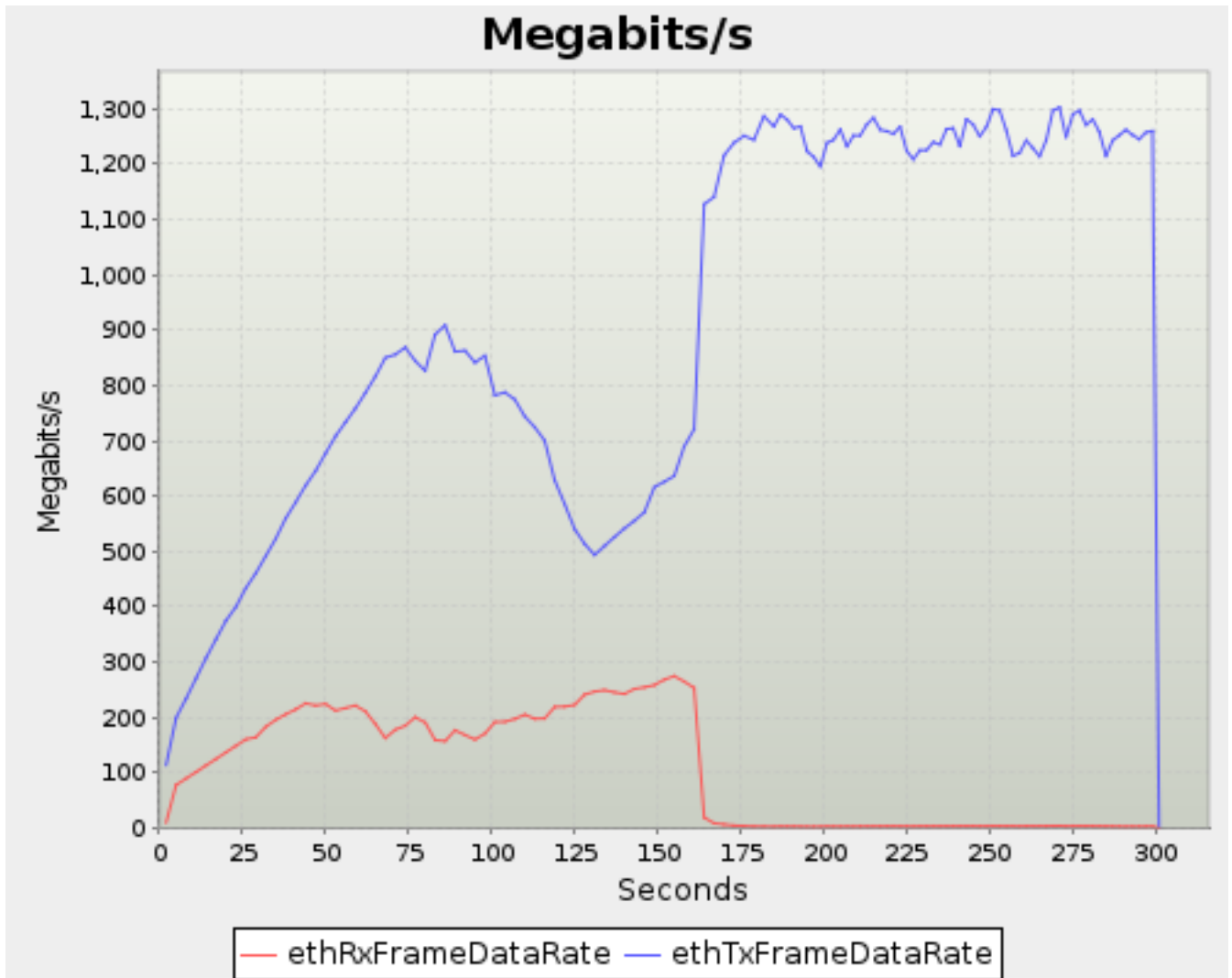


time	ethRxFrameRate	ethTxFrameRate
2.000	2,141	14,670
5.000	10,310	29,790
8.000	12,240	34,580
11.000	14,300	39,670
14.000	16,380	44,830
17.000	18,430	49,220
20.000	20,450	53,280
23.000	21,330	56,280
26.000	23,370	60,740
29.000	23,360	64,330
32.000	26,160	68,680
35.000	28,050	73,000
38.000	29,710	77,980
41.000	30,740	81,990
44.000	31,970	85,930
47.000	31,760	89,970
50.000	31,330	93,310
53.000	29,490	96,960
56.000	29,900	99,660
59.000	29,980	102,400
62.000	28,480	105,600
65.000	24,960	107,900
68.000	22,140	112,200
71.000	23,430	111,700
74.000	24,840	112,400

<b>time</b>	<b>ethRxFrameRate</b>	<b>ethTxFrameRate</b>
77.000	26,640	108,900
80.000	25,610	106,900
83.000	21,950	114,800
86.000	21,400	116,400
89.000	24,660	111,600
92.000	23,500	112,100
95.000	22,630	110,000
98.000	24,350	112,600
101.000	27,340	105,000
104.000	27,590	106,600
107.000	28,690	107,100
110.000	30,450	105,500
113.000	29,790	105,900
116.000	30,330	106,700
119.000	33,970	102,000
122.000	34,690	100,100
125.000	35,400	97,450
128.000	38,420	95,930
131.000	39,480	92,840
134.000	39,880	92,440
137.000	38,990	91,880
140.000	39,060	90,840
143.000	40,710	89,810
146.000	41,060	87,480
149.000	41,980	88,820
152.000	43,670	87,260
155.000	45,120	85,200
158.000	44,230	87,890
161.000	43,470	88,680
164.000	5,377	135,600
167.000	3,521	136,900
170.000	3,504	145,700
173.000	3,171	148,400
176.000	3,408	150,000
179.000	3,051	149,100
182.000	3,336	154,300
185.000	2,988	152,000
187.000	3,427	154,600
189.000	3,211	153,500
191.000	3,319	151,700
193.000	3,043	152,000
195.000	2,751	146,500
197.000	2,575	145,200
199.000	2,745	143,400
201.000	3,227	148,600
203.000	3,042	149,100
205.000	3,048	151,400
207.000	3,147	147,700
209.000	3,065	150,000
211.000	3,092	150,000
213.000	3,102	152,400
215.000	3,068	153,700
217.000	3,088	151,300
219.000	3,091	151,000
221.000	3,279	150,500
223.000	2,958	152,000
225.000	2,805	146,700
227.000	2,716	144,800
229.000	2,913	146,900
231.000	2,914	146,900
233.000	2,953	148,700
235.000	2,952	148,200
237.000	3,043	151,400

<b>time</b>	<b>ethRxFrameRate</b>	<b>ethTxFrameRate</b>
239.000	3,039	151,500
241.000	3,027	147,800
243.000	3,048	153,500
245.000	2,954	152,400
247.000	2,940	149,900
249.000	2,996	151,800
251.000	3,210	155,900
253.000	3,053	155,400
255.000	2,932	151,200
257.000	2,823	145,600
259.000	2,698	146,200
261.000	3,034	149,000
263.000	2,912	147,300
265.000	2,893	145,400
267.000	3,038	149,000
269.000	3,208	155,300
271.000	3,263	156,100
273.000	2,715	149,600
275.000	3,107	154,600
277.000	3,150	155,400
279.000	3,089	152,300
281.000	3,025	153,500
283.000	2,957	150,900
285.000	2,714	145,400
287.000	2,496	148,600
289.000	2,288	149,300
291.000	1,995	150,300
293.000	2,047	149,200
295.000	1,961	148,200
297.000	2,238	149,700
299.000	2,205	149,900
301.000	6.529	6.529

6.1.3.4. Megabits/s



time	ethRxFrameDataRate	ethTxFrameDataRate
2.000	9.935	113.8
5.000	77.74	199.3
8.000	89.49	233.9
11.000	101.2	270.5
14.000	113.1	307.2
17.000	124.8	341.2
20.000	136.7	374.7
23.000	148.6	399.7
26.000	160.3	433.8
29.000	163.9	460.7
32.000	183	491.7
35.000	195.6	523
38.000	205.6	559.9
41.000	214.5	588.8
44.000	225.3	619.2
47.000	221.6	645.6
50.000	224.2	677.3
53.000	212.4	708.3
56.000	216.9	733.6
59.000	221.5	758.6
62.000	211	786.8
65.000	188	816.3
68.000	162.6	850.1
71.000	177.7	856
74.000	184.9	868.8

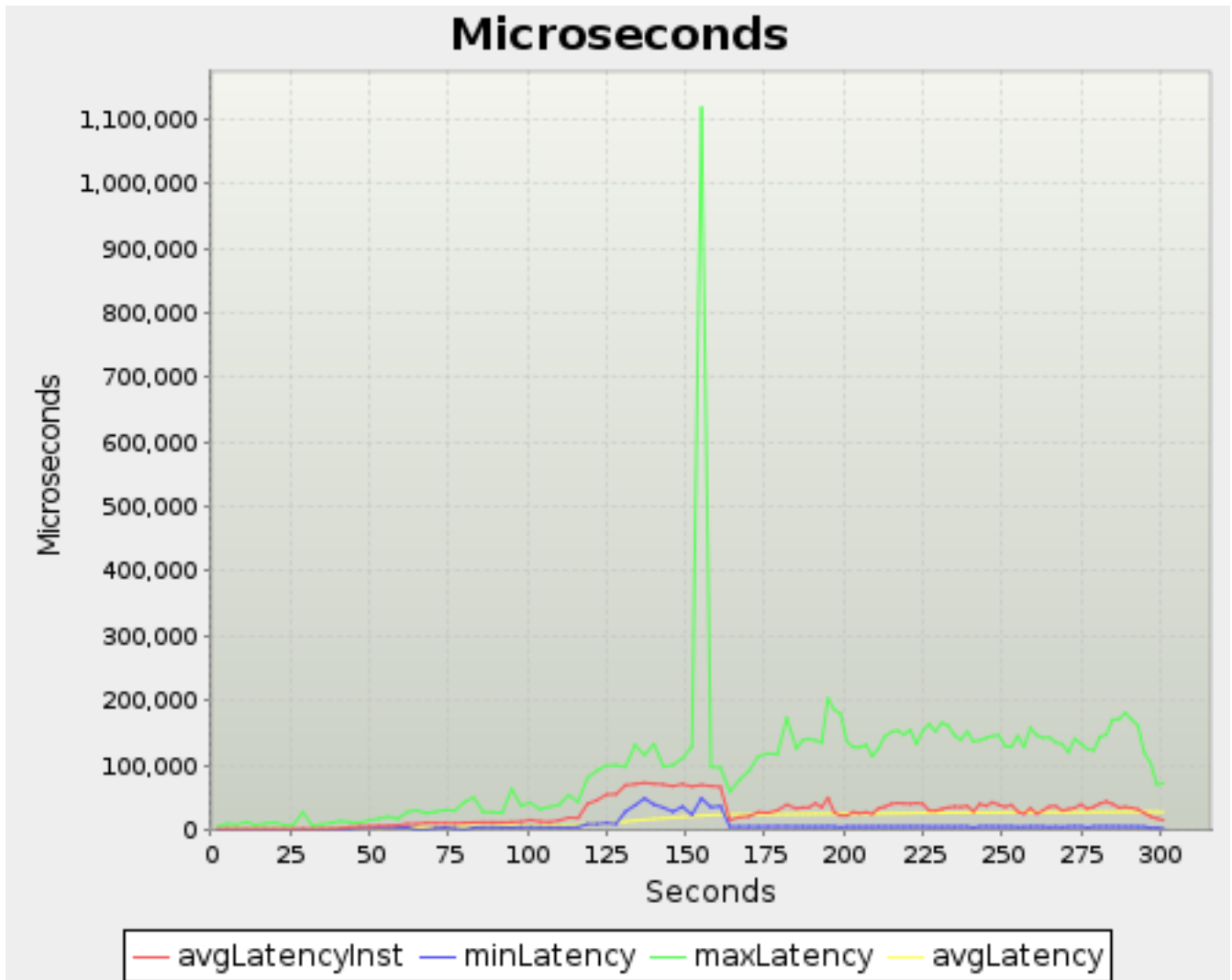
time	ethRxFramDataRate	ethTxFramDataRate
77.000	200.3	844.5
80.000	190.7	826.5
83.000	159	892.4
86.000	157.1	908.9
89.000	176.7	861.4
92.000	168.1	863.1
95.000	160.1	841.5
98.000	170.7	854
101.000	191.6	782.1
104.000	192.1	787.7
107.000	197.3	774.6
110.000	205	744
113.000	197.5	724.6
116.000	198.1	700.4
119.000	218.9	628.7
122.000	219.5	585.8
125.000	222.7	540.6
128.000	241.1	513.9
131.000	246.7	493.7
134.000	249.2	509.9
137.000	245.3	526
140.000	242.4	541.7
143.000	251.5	555.4
146.000	254.4	570.9
149.000	258.4	616.1
152.000	268.2	626.1
155.000	274.7	636.4
158.000	264.8	690
161.000	253.3	721
164.000	19.22	1,128
167.000	8.555	1,141
170.000	6.549	1,216
173.000	4.546	1,239
176.000	3.626	1,251
179.000	2.829	1,244
182.000	2.817	1,287
185.000	2.482	1,268
187.000	2.998	1,290
189.000	2.753	1,281
191.000	2.88	1,265
193.000	2.638	1,268
195.000	2.336	1,223
197.000	2.265	1,213
199.000	2.448	1,196
201.000	2.922	1,239
203.000	2.741	1,244
205.000	2.665	1,263
207.000	2.882	1,232
209.000	2.765	1,252
211.000	2.952	1,252
213.000	3.002	1,272
215.000	3.133	1,284
217.000	3.093	1,262
219.000	3.243	1,260
221.000	3.258	1,255
223.000	3.081	1,268
225.000	3.074	1,224
227.000	2.953	1,209
229.000	3.282	1,225
231.000	3.205	1,226
233.000	3.231	1,240
235.000	3.23	1,236
237.000	3.317	1,264

time	ethRxFramDataRate	ethTxFramDataRate
239.000	3.314	1,265
241.000	3.372	1,233
243.000	3.5	1,281
245.000	3.461	1,272
247.000	3.233	1,250
249.000	3.324	1,268
251.000	3.663	1,300
253.000	3.482	1,297
255.000	3.421	1,261
257.000	3.453	1,215
259.000	3.049	1,220
261.000	3.536	1,243
263.000	3.334	1,229
265.000	3.489	1,214
267.000	3.497	1,243
269.000	3.853	1,297
271.000	3.951	1,303
273.000	3.321	1,249
275.000	3.514	1,290
277.000	3.574	1,297
279.000	3.593	1,271
281.000	3.439	1,281
283.000	3.283	1,259
285.000	3.143	1,215
287.000	2.947	1,243
289.000	2.766	1,252
291.000	2.46	1,262
293.000	2.628	1,253
295.000	2.563	1,245
297.000	2.848	1,257
299.000	2.97	1,260
301.000	0.004387	0.004387

## 6.2. Latency (layer 1-2)

### 6.2.1. [all]

6.2.1.1. Microseconds



time	avgLatency	avgLatencyInst	maxLatency	minLatency
2.000	956.5115032679738	956.5115032679737	5,555.75	120.25
5.000	958.6400301365683	1,030.055421686747	9,381.874999999995	106.25
8.000	922.3368119955069	898.8748813880982	7,639.75	90.5
11.000	968.9206733390606	1,051.556239518595	11,875.625	97.12499999999999
14.000	954.2404189592701	918.9561137275423	7,283.625000000002	91.75
17.000	953.5825164956187	1,027.2065301360576	9,654.374999999995	83.87499999999999
20.000	942.8064959000374	915.992950053166	10,889.374999999995	83.37499999999999
23.000	927.4310272082616	921.6904042235923	7,562	88.12499999999999
26.000	934.8853960496022	937.6476151733955	7,494.25	90.25
29.000	971.6514995740142	1,506.0110184009761	27,129.75	92.37499999999999
32.000	995.0197485099311	1,080.1646812675058	6,575.5	82.87499999999999
35.000	1,036.5200145048257	1,361.3643862404692	8,368.75	92.12499999999999
38.000	1,102.1800096628424	1,608.2187089800016	10,592	93.37499999999999
41.000	1,221.6173454586328	2,338.0703339769993	13,488.625	107
44.000	1,440.8684862081168	4,141.244173250185	11,496.874999999995	711.125
47.000	1,767.9705586522848	5,097.336386701988	10,992.5	2,170.875000000001
50.000	2,062.8827731314004	5,241.419305281398	14,768.25	2,553.5
53.000	2,336.2659509017753	5,810.776183280618	16,840.5	3,228.625
56.000	2,617.4238099347613	6,012.668515615579	20,580.875	2,636.375000000001
59.000	2,903.519608502256	7,084.86985555904	16,874.5	3,014.5
62.000	3,240.860805056543	8,932.915846294429	27,547.875	3,766.375000000001
65.000	3,599.180022964666	8,860.164540754931	30,107	95.37499999999999
68.000	3,923.979562530635	10,394.146323135737	25,481	127.87499999999999
71.000	4,226.46255544173	10,108.773592882444	28,010.5	2,405.875000000001
74.000	4,511.8671247270395	9,988.729188839896	30,388.25	3,583.125

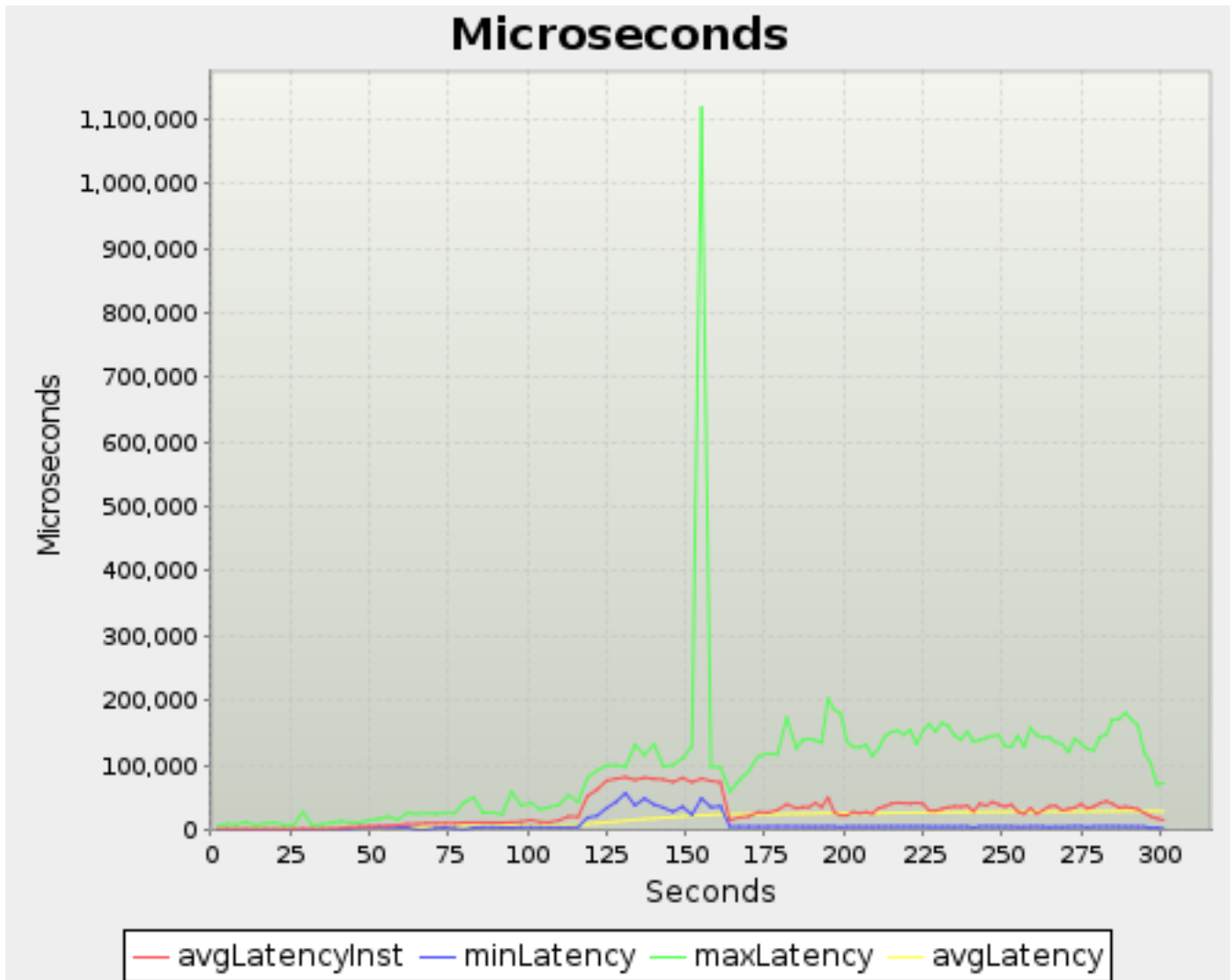


time	avgLatency	avgLatencyInst	maxLatency	minLatency
77.000	4,805.49318287317	9,738.786997228946	29,357.375	1,741.625
80.000	5,120.90498584687	10,509.910646890097	42,499.25	142.125
83.000	5,434.102078342722	11,212.260606882128	49,729.62499999999	3,308.75
86.000	5,697.015352293652	11,584.281525499931	27,790	4,042.625
89.000	5,926.234721441754	11,533.6810500637	27,125	4,245.875
92.000	6,127.466176152841	11,426.091313700028	26,092	3,787
95.000	6,321.836324162414	11,853.713752306043	62,881.875	3,465.37500000001
98.000	6,520.223861893123	12,415.253992015969	37,168.75	4,219.25
101.000	6,755.938896703799	14,929.160784313723	41,794.875	4,390.125000000002
104.000	6,954.833009141546	12,586.51309849917	31,344.125	4,236.75
107.000	7,117.06320973514	12,028.746228494547	35,389.375	4,055.25
110.000	7,308.6879359634195	14,273.051469168691	38,622.875	4,037.75
113.000	7,643.572910946226	18,635.47071620935	53,499.12499999999	3,855.625
116.000	7,996.531089893971	18,071.20927588505	43,298.75	4,267
119.000	8,570.365857502647	40,002.164345456964	80,482.87500000003	8,747.25
122.000	9,592.171755027357	45,687.83621360105	91,554	8,878.625
125.000	10,610.949429587194	54,505.50996091357	99,539.37500000003	10,335.374999999995
128.000	11,644.624419100452	54,993.53808067876	99,890.5	9,105.874999999995
131.000	12,788.242032735901	68,957.11070660267	97,334.87500000003	28,150.5
134.000	14,137.668097607075	70,471.6717449585	131,018.25	37,736.12499999999
137.000	15,405.517679051083	72,612.72593058978	115,783	48,409.5
140.000	16,602.802578772167	70,912.05504427852	132,274.87999999998	38,996.62499999999
143.000	17,715.013065353785	70,033.25932361554	97,725.25	34,101.75
146.000	18,788.734132503243	67,382.1697873422	100,235.25	27,892.875
149.000	19,849.269412198115	70,693.7874180115	110,379.37500000003	35,758.875
152.000	20,844.09223592509	66,697.67589133051	128,602	23,103.375
155.000	21,840.25755912178	69,420.98791755509	1,117,783.1	48,451.25
158.000	22,683.035301528278	67,532.05499425004	97,484.75	34,913.75
161.000	23,541.3318742872	66,362.2984857214	96,589.75	36,565.12499999999
164.000	23,930.978584095417	14,755.723014256619	59,034.5	4,847.75
167.000	23,801.352031822673	19,300.62452350699	76,780.75	4,966.125000000002
170.000	23,730.7092046926	20,678.08223127954	90,981.5	4,995.5
173.000	23,732.059787694685	27,153.502250264737	113,530.25	4,982.875
176.000	23,801.207018319623	26,116.066253790832	117,808.25	5,031
179.000	23,894.078240923198	29,884.406153296168	116,565.25	5,181.875
182.000	24,132.571785551696	38,646.00342217387	172,913.12	5,178.125000000002
185.000	24,289.75261961253	32,787.87613191726	126,103.75	5,101.5
187.000	24,402.002297426436	34,373.87747835955	138,569.12	5,047.125000000002
189.000	24,535.91755543965	34,400.19259589652	140,403.5	4,923.875
191.000	24,709.56452377162	40,966.85307676889	138,379.37999999998	4,972.375
193.000	24,825.521765676098	34,612.427772855066	134,824	4,888.75
195.000	24,986.992177683172	49,121.626097320586	202,961.87999999998	5,330.375
197.000	25,016.96489705212	26,607.039076842375	185,671.12	5,050.375
199.000	24,995.192762515177	21,917.83663663664	179,684	3,908.5
201.000	24,994.29781082595	22,034.80588635407	136,265	4,984.75
203.000	25,023.930330255793	27,239.995816452345	128,039.25	4,937.875
205.000	25,020.287503770054	25,298.29929438576	127,547.25	4,976.75
207.000	25,030.97508410208	26,988.69671353013	131,404.37999999998	4,947.125000000002
209.000	25,038.398919541312	24,461.999224246603	114,140.5	4,982.875
211.000	25,090.94898498205	33,122.34334754492	125,952.37500000003	5,058.5
213.000	25,192.309615170103	35,576.48742788724	144,766.5	5,050.625000000002
215.000	25,312.53862880624	39,967.89276086743	151,289.87999999998	5,003.875
217.000	25,460.480039532908	41,183.4631840415	153,407.25	5,072.5
219.000	25,574.66549978283	40,662.16075546283	147,268.75	5,057.125000000002
221.000	25,706.658016373814	40,086.80121593746	154,246.25	5,123.875
223.000	25,819.387911363385	41,103.796449443165	132,921.87999999998	5,107.5
225.000	25,968.927371221765	39,920.14497688058	153,050	5,162
227.000	26,018.618683326316	29,522.96140151598	163,476.37999999998	4,871.875
229.000	26,055.28617371155	29,436.827825487297	151,988	4,948.125000000002
231.000	26,100.22788717267	32,073.740018489316	165,466.25	4,913.125000000002
233.000	26,152.292005322284	34,399.54128940766	161,002.75	5,057
235.000	26,228.31063679436	35,827.321944394294	146,129.5	4,827.25
237.000	26,287.03580350003	35,143.02445649245	139,026.25	5,127.625000000002

time	avgLatency	avgLatencyInst	maxLatency	minLatency
239.000	26,364.796441291583	36,822.176120061784	151,919.75	5,070
241.000	26,412.267863294543	28,251.94063878345	136,689.5	3,592.5
243.000	26,479.030420111274	39,911.94754482444	138,480.12	5,137.75
245.000	26,543.923660767385	36,936.021165067745	142,029	5,235.875
247.000	26,649.404175236134	42,256.87548564071	145,076.25	5,092.25
249.000	26,741.584728542504	38,566.03793765826	146,344.5	5,062.5
251.000	26,831.770384136074	35,280.95007756614	129,574.5	5,135.625000000002
253.000	26,911.091573975387	38,300.2134486136	128,555	5,195.875
255.000	26,938.69156257216	27,921.5416633855	145,027.37999999998	4,502.125000000002
257.000	26,935.8588327296	24,494.949265778912	128,276.625000000003	4,694.75
259.000	26,963.183228360933	33,294.48065262926	157,437.12	5,055.375
261.000	26,957.478174416618	24,650.41913306036	146,354.12	5,112.875
263.000	26,993.468163131278	29,874.4547386132	142,463.75	5,027.5
265.000	27,036.465190535193	35,872.60892655367	142,815.87999999998	4,205.375
267.000	27,097.51978818634	36,631.86165801935	135,422.62	4,894.5
269.000	27,141.084436723075	29,694.908475096458	132,747.25	4,236.25
271.000	27,172.9174047548	31,644.41719844704	120,023.625000000003	5,049.75
273.000	27,231.807341013686	33,743.919784219994	140,727.5	5,230.625000000002
275.000	27,309.7421572757	39,136.561982760475	133,002.5	5,250.25
277.000	27,355.796135533783	32,484.867924950493	125,067.125000000003	3,641.875000000001
279.000	27,407.819678887416	35,256.970670826835	122,821.5	5,081.625000000002
281.000	27,470.52840774677	40,434.280306814515	144,120.37999999998	5,117
283.000	27,566.919639174877	43,665.56179224205	147,042.87999999998	5,195.25
285.000	27,643.67783745487	39,682.73901530645	170,499.75	5,095.75
287.000	27,680.301864156278	34,124.67928716114	171,010.87999999998	5,070.5
289.000	27,726.931088152203	35,260.46503340758	180,589.87999999998	5,037.75
291.000	27,776.100976317823	33,720.30333311704	170,645.62	5,063.375
293.000	27,800.979502716847	31,360.84204272921	160,902.25	4,904.125000000002
295.000	27,801.50590364225	25,653.897385634842	119,390.625000000003	4,811.25
297.000	27,751.595043908754	20,419.089421802517	103,070.375000000003	2,696.25
299.000	27,685.05975497101	17,327.4096235869	70,042.375000000003	3,120.125
301.000	27,623.930580252785	14,794.084923596933	71,781.5	1,862.5

## 6.2.2. [interface=1]

6.2.2.1. Microseconds



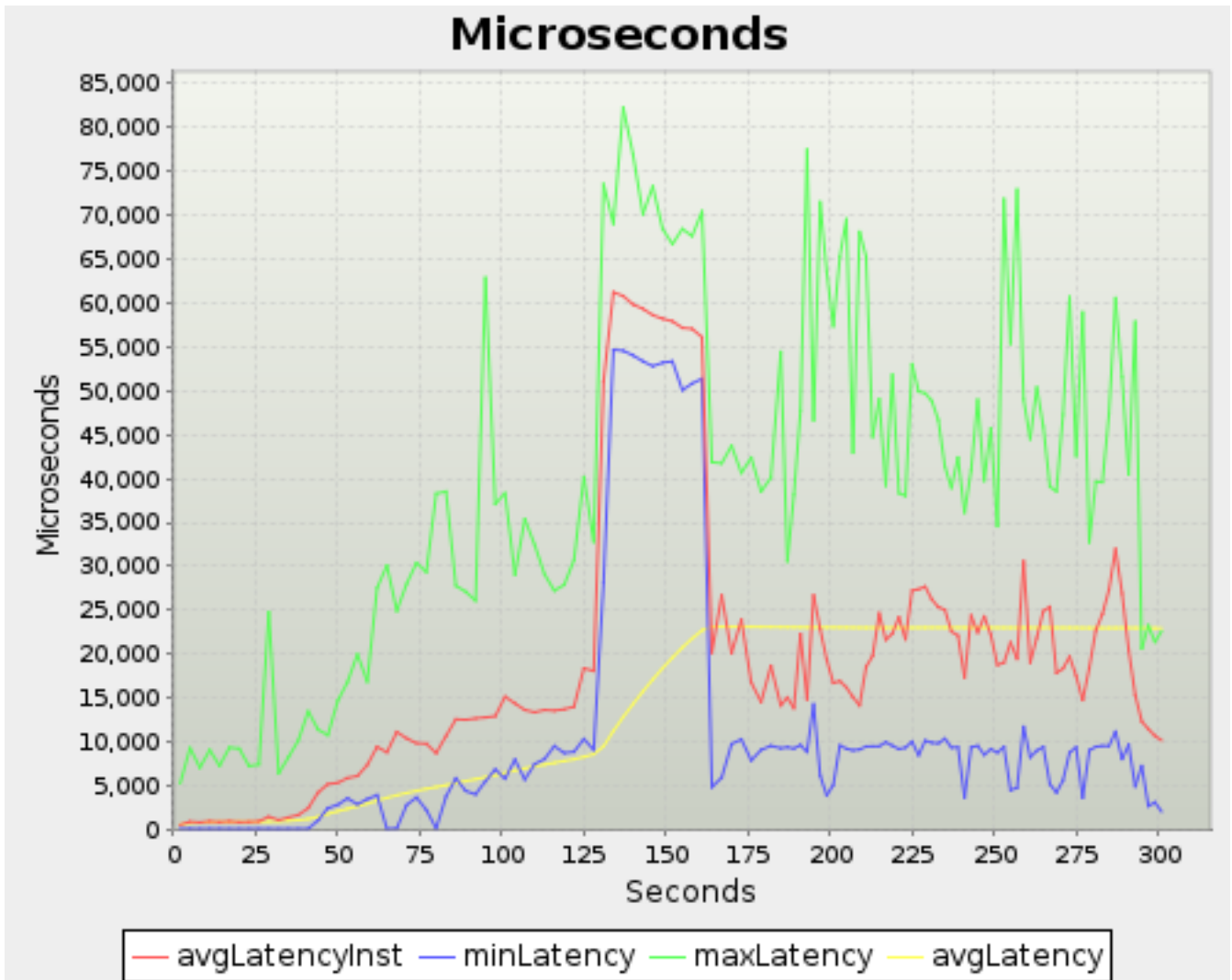
time	avgLatency	avgLatencyInst	maxLatency	minLatency
2.000	1,001.0507399577167	1,001.0507399577165	5,555.75	120.25
5.000	1,007.9573429042127	1,069.4616028838798	9,381.874999999995	106.25
8.000	960.0482818788169	922.6004774438392	7,639.75	104.37499999999999
11.000	1,001.4385772309247	1,084.8115505605895	11,875.625	118.75
14.000	981.9749762884115	932.9945806574832	7,256.375	91.75
17.000	977.6246764452114	1,051.8919106937108	9,654.374999999995	112.87499999999999
20.000	964.4365679699808	934.8715774170095	10,889.374999999995	99.37499999999999
23.000	946.660592375864	929.6983834663392	7,562	97.75
26.000	950.3444532567645	930.6988011458072	7,494.25	103.87499999999999
29.000	984.0170113269421	1,515.7368960568579	27,129.75	100.87499999999999
32.000	1,004.3289133062902	1,072.3660033012552	6,575.5	101.25
35.000	1,043.186442404811	1,345.4672524306807	8,368.75	98.37499999999999
38.000	1,104.5256205744786	1,579.9226069246436	10,592	107.62499999999999
41.000	1,218.418993467785	2,292.9028955873623	13,027.25	125.12499999999999
44.000	1,432.2973125852934	4,104.381935996424	11,496.874999999995	711.125
47.000	1,754.9013478778859	5,062.041610599316	10,992.5	2,170.875000000001
50.000	2,046.8586295008001	5,201.88482449976	14,768.25	2,553.5
53.000	2,318.0771651457344	5,779.579531602562	16,788.25	3,228.625
56.000	2,596.5607742936977	5,972.122026940348	20,580.875	2,636.375000000001
59.000	2,878.064895785181	6,976.731472545333	15,449.625	3,014.5
62.000	3,216.8091424359322	8,752.446325666786	25,791.375	3,766.375000000001
65.000	3,586.40405257708	8,873.039279786752	24,488.125	255.625
68.000	3,925.09395310692	10,199.041853619166	25,481	127.87499999999999
71.000	4,242.4279679875835	10,023.82495830614	24,461.875	2,405.875000000001
74.000	4,541.989420403529	10,029.661762872458	26,056.5	3,583.125

time	avgLatency	avgLatencyInst	maxLatency	minLatency
77.000	4,857.829598393238	9,717.973420703873	25,904.375	1,741.625
80.000	5,212.725285851737	11,069.49837545574	42,499.25	223.25
83.000	5,558.036918661221	11,355.046366052944	49,729.62499999999	3,308.75
86.000	5,830.594397352393	11,316.085026718078	26,390.375	4,042.625
89.000	6,058.028934867712	11,225.619197848517	26,349.625	4,245.875
92.000	6,251.4672357815225	11,068.144066931944	23,617.625	3,787
95.000	6,435.320883809413	11,558.190353006148	58,868	3,465.375000000001
98.000	6,626.302152078112	12,249.503660013692	37,168.75	4,219.25
101.000	6,849.1581224718775	14,848.944101855293	41,794.875	4,390.125000000002
104.000	7,022.132027359628	11,943.455090368936	31,344.125	4,236.75
107.000	7,159.2219963704465	11,441.446027718133	35,010.12499999999	4,055.25
110.000	7,341.72914831173	14,628.606047492833	38,622.875	4,037.75
113.000	7,718.398593429755	20,557.86629866511	53,499.12499999999	3,855.625
116.000	8,123.906301926152	19,865.446360048238	43,298.75	4,267
119.000	8,824.217703950615	52,363.48679879544	80,482.87500000003	18,715.125
122.000	10,132.45697649953	62,040.3102745915	91,554	21,541.125
125.000	11,425.061235812016	75,762.29589399757	99,539.37500000003	33,520.12499999999
128.000	12,732.42721509481	78,870.27582722029	99,890.5	43,046.75
131.000	13,984.7285787107	81,339.17377587783	97,334.87500000003	56,528.875
134.000	15,202.81859504893	76,994.10014873574	131,018.25	37,736.12499999999
137.000	16,364.481281867878	80,761.45844799123	115,783	48,409.5
140.000	17,467.0150653682	78,587.83793217472	132,274.87999999998	38,996.62499999999
143.000	18,470.92804264012	77,761.18535359131	97,725.25	34,101.75
146.000	19,443.068144451976	73,795.2532423458	100,235.25	27,892.875
149.000	20,422.844965815453	80,028.37665104384	110,379.37500000003	35,758.875
152.000	21,345.66778381344	73,624.5596011482	128,602	23,103.375
155.000	22,286.89953513864	79,032.56184866335	1,117,783.1	48,451.25
158.000	23,056.213314961686	75,451.0282025389	97,484.75	34,913.75
161.000	23,888.50385213274	73,426.14062155609	96,589.75	36,565.12499999999
164.000	24,266.109218286485	14,469.446296857632	59,034.5	4,913.5
167.000	24,077.355156583508	19,061.310203100056	76,780.75	4,966.125000000002
170.000	23,973.461036099732	20,696.498802301372	90,981.5	4,995.5
173.000	23,971.44488811919	27,248.303395026673	113,530.25	4,982.875
176.000	24,064.993833759687	26,413.053840528468	117,808.25	5,031
179.000	24,191.89497454266	30,307.359515090287	116,565.25	5,181.875
182.000	24,514.641714369493	39,254.833952217465	172,913.12	5,178.125000000002
185.000	24,725.636141862495	33,310.398340439715	126,103.75	5,101.5
187.000	24,875.705612355254	34,961.73350760129	138,569.12	5,047.125000000002
189.000	25,053.424062865237	34,993.51972740727	140,403.5	4,923.875
191.000	25,281.940500038912	41,505.97060070346	138,379.37999999998	4,972.375
193.000	25,433.371534566155	35,164.27385892117	134,824	4,888.75
195.000	25,642.424313329662	49,692.25591124899	202,961.87999999998	5,330.375
197.000	25,673.86465462669	26,689.272769905867	185,671.12	5,050.375
199.000	25,637.827305424933	21,978.891435855567	179,684	4,084.5
201.000	25,630.41229129054	22,181.596307678654	136,265	4,984.75
203.000	25,664.0648097172	27,515.079404550634	128,039.25	4,937.875
205.000	25,654.260329215747	25,534.889885669956	127,547.25	4,976.75
207.000	25,663.859036841714	27,327.217430723435	131,404.37999999998	4,947.125000000002
209.000	25,669.25479201465	24,746.015721007472	114,140.5	4,982.875
211.000	25,733.242122175798	33,528.19608642479	125,952.37500000003	5,058.5
213.000	25,859.391449838397	36,014.93874948258	144,766.5	5,050.625000000002
215.000	26,008.492640321372	40,406.454151511054	151,289.87999999998	5,003.875
217.000	26,193.159245496685	41,723.88343509991	153,407.25	5,072.5
219.000	26,334.225610080157	41,158.57060687741	147,268.75	5,057.125000000002
221.000	26,497.008422657505	40,537.21268281791	154,246.25	5,123.875
223.000	26,635.006938039605	41,618.01582360864	132,921.87999999998	5,107.5
225.000	26,818.24330722045	40,242.49304546633	153,050	5,162
227.000	26,872.002886069648	29,574.280057273263	163,476.37999999998	4,871.875
229.000	26,909.176801901216	29,481.441799818793	151,988	4,948.125000000002
231.000	26,957.51232219775	32,220.036904071712	165,466.25	4,913.125000000002
233.000	27,015.430684253035	34,631.930784465105	161,002.75	5,057
235.000	27,103.53132100935	36,102.05802031984	146,129.5	4,827.25
237.000	27,169.940806282466	35,469.125410534	139,026.25	5,127.625000000002

time	avgLatency	avgLatencyInst	maxLatency	minLatency
239.000	27,260.99084649357	37,224.50474452142	151,919.75	5,070
241.000	27,314.3869424666	28,559.21239164002	136,689.5	3,592.5
243.000	27,391.58039725706	40,338.471123197276	138,480.12	5,137.75
245.000	27,466.127916911224	37,328.18822095306	142,029	5,235.875
247.000	27,590.751089027457	42,729.47555300201	145,076.25	5,092.25
249.000	27,698.693539008655	39,014.38445408774	146,344.5	5,062.5
251.000	27,803.829047406358	35,738.67026871423	129,574.5	5,135.625000000002
253.000	27,895.845647193986	38,823.99650778233	128,555	5,195.875
255.000	27,922.966497188983	28,093.82644933391	145,027.37999999998	4,502.125000000002
257.000	27,911.40320073933	24,622.730514280374	128,276.625000000003	4,694.75
259.000	27,936.266349834452	33,359.832898643996	157,437.12	5,055.375
261.000	27,921.330653556663	24,798.60799571898	146,354.12	5,112.875
263.000	27,957.884447625824	30,077.071404084963	142,463.75	5,027.5
265.000	28,003.664876604962	36,154.254421547936	142,815.87999999998	4,205.375
267.000	28,071.41249018399	36,940.03398628909	135,422.62	4,894.5
269.000	28,118.082365276132	30,027.421877641173	132,747.25	4,371.25
271.000	28,150.895043181717	32,034.764234364604	120,023.625000000003	5,049.75
273.000	28,216.512399459032	34,098.34122103938	140,727.5	5,230.625000000002
275.000	28,306.043225200912	39,740.7467435617	133,002.5	5,250.25
277.000	28,357.042459295182	32,989.770091135026	125,067.125000000003	4,161.25
279.000	28,414.843545914664	35,736.594271830196	122,821.5	5,081.625000000002
281.000	28,485.061651692147	40,925.10911849596	144,120.37999999998	5,117
283.000	28,595.79874196364	44,172.624276939256	147,042.87999999998	5,195.25
285.000	28,682.167047669478	39,978.10148345715	170,499.75	5,095.75
287.000	28,718.027336925978	34,173.428653288815	171,010.87999999998	5,070.5
289.000	28,766.24449594155	35,458.57703094005	180,589.87999999998	5,037.75
291.000	28,818.417373562745	34,007.854230433484	170,645.62	5,063.375
293.000	28,841.82638843379	31,702.814252165794	160,902.25	4,904.125000000002
295.000	28,836.394311368484	25,929.630390813596	119,390.625000000003	4,811.25
297.000	28,770.257884228475	20,616.63163687547	103,070.375000000003	2,864.125
299.000	28,684.172805110495	17,472.512562814067	70,042.375000000003	3,179.25
301.000	28,606.180639344802	14,905.670471141884	71,781.5	1,862.5

## 6.2.3. [interface=2]

6.2.3.1. Microseconds



time	avgLatency	avgLatencyInst	maxLatency	minLatency
2.000	570.5704358812382	570.5704358812382	5,276.5	124.62499999999999
5.000	747.7834574361038	910.5665231312797	9,305.125	108.25
8.000	793.5425116779762	831.9772178115292	7,077.25	90.5
11.000	866.8963805834645	959.8823747405868	9,081.5	97.12499999999999
14.000	871.1818536369991	880.8787152755293	7,283.625000000002	95.37499999999999
17.000	883.7416519834405	962.0600688468159	9,362.625	83.87499999999999
20.000	881.6004798425132	867.1172565215119	9,239.874999999995	83.37499999999999
23.000	873.9493050118425	900.8757373561549	7,249.5	88.12499999999999
26.000	892.4408788073638	955.421619176843	7,436.375	90.25
29.000	938.0305469565633	1,480.827427560274	24,785.25	92.37499999999999
32.000	969.875849916274	1,100.456221384871	6,425.75	82.87499999999999
35.000	1,018.593444580304	1,402.681341719077	8,271.25	92.12499999999999
38.000	1,095.9002065100976	1,681.099530646052	10,177.874999999995	93.37499999999999
41.000	1,230.14771545108	2,454.8399154218664	13,488.625	107
44.000	1,463.6575373041017	4,236.3884527890805	11,405.75	1,060
47.000	1,802.6419995477283	5,188.519855595668	10,769	2,457.375000000001
50.000	2,105.345426007156	5,345.370331950207	14,687.5	2,846.125
53.000	2,384.423811716778	5,892.510311555058	16,840.5	3,579.25
56.000	2,672.640835389597	6,118.5202451522155	19,978.875	2,891.375000000001
59.000	2,970.9044093137873	7,371.88270980789	16,874.5	3,480.25
62.000	3,304.7934299423646	9,443.661266462208	27,547.875	3,946.875000000001
65.000	3,633.495980110977	8,818.104415691107	30,107	95.37499999999999
68.000	3,920.9533319934203	11,133.972723590046	24,927.625	157.25
71.000	4,182.670897811094	10,405.424941970878	28,010.5	2,821.625
74.000	4,428.365205709708	9,857.516105826871	30,388.25	3,675.625

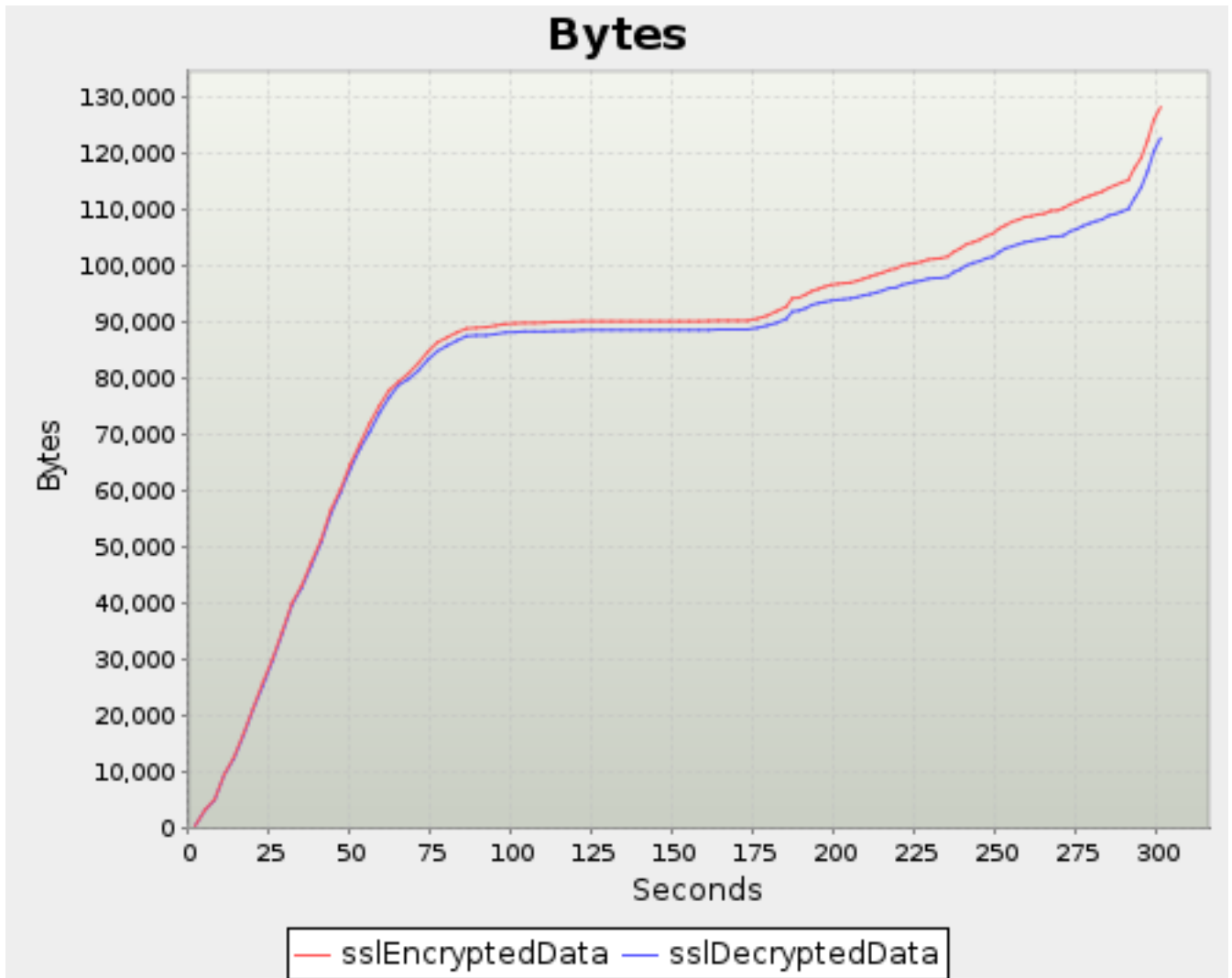
time	avgLatency	avgLatencyInst	maxLatency	minLatency
77.000	4,658.656689255841	9,801.303601046775	29,357.375	2,256
80.000	4,858.7818500086305	8,729.58952102896	38,293.875	142.125
83.000	5,074.78742651844	10,673.853572913296	38,525.375	3,786.625
86.000	5,305.371354909621	12,583.124901879306	27,790	5,855.625000000002
89.000	5,537.650560517111	12,530.217073068714	27,125	4,418.25
92.000	5,760.198237876912	12,674.856151279193	26,092	4,028.25
95.000	5,984.688668951082	12,790.192502532926	62,881.875	5,517
98.000	6,204.298868744571	12,934.546774459657	37,101	6,861.375
101.000	6,478.225051881477	15,154.749588877252	38,334.25	5,817.625000000002
104.000	6,754.577153680255	14,388.523563281622	29,039.625	7,988.125000000002
107.000	6,991.854460365363	13,643.223009229449	35,389.375	5,717.125000000002
110.000	7,211.0645856858055	13,386.228818132755	32,462.5	7,475
113.000	7,423.3698004825765	13,636.143138134506	29,113.375	8,048.625000000002
116.000	7,623.098529212932	13,565.983757742602	27,237.75	9,529.75
119.000	7,831.526955497167	13,719.763423568294	27,894.375	8,747.25
122.000	8,035.529926470665	14,012.745891426875	30,727.125	8,878.625
125.000	8,295.74178678625	18,393.762397066774	40,192	10,335.374999999995
128.000	8,599.363109704722	18,089.788322740485	32,802.62499999999	9,105.874999999995
131.000	9,492.915283574363	51,066.97000755207	73,538.12500000003	28,150.5
134.000	11,254.16519144725	61,226.35788651741	69,031	54,681.75
137.000	12,847.488917103812	60,802.059081602834	82,264.12500000003	54,567.25
140.000	14,329.933191328151	59,832.142137364084	76,899.5	54,039.5
143.000	15,756.491322380487	59,348.19162258169	70,141.87500000003	53,363.375
146.000	17,118.57532500644	58,622.76214577432	73,291.62500000003	52,811.5
149.000	18,407.24186514258	58,218.78069914832	68,437.37500000003	53,205.375
152.000	19,600.98257080556	57,921.47317796813	66,724.12500000003	53,358.75
155.000	20,749.214218742032	57,177.68117280386	68,443.87500000003	50,087.75
158.000	21,783.04845078099	57,060.04125333837	67,630.5	50,832
161.000	22,713.71625396596	56,119.56774176368	70,442.75	51,381.5
164.000	23,127.52708865175	20,171.930331350897	41,868.875	4,847.75
167.000	23,124.801379332865	26,701.90939824205	41,744.375	5,941.25
170.000	23,122.404608404166	20,113.463280713797	43,734.75	9,768.874999999995
173.000	23,119.367326837233	23,924.92498066511	40,645.375	10,290.25
176.000	23,112.114758006854	16,767.945660377358	42,397.75	7,894.75
179.000	23,100.071555722236	14,558.680532445924	38,528	9,089
182.000	23,093.389441938107	18,669.36091954023	40,111.62499999999	9,559.625
185.000	23,081.002687728247	14,146.978269782692	54,438.12499999999	9,283.25
187.000	23,071.632041793895	15,068.921686746988	30,582.625	9,399.874999999995
189.000	23,064.018805854204	13,853.441398490266	38,156.5	9,256.25
191.000	23,061.358992107045	22,301.748512495033	47,745	9,642.874999999995
193.000	23,053.43860294304	14,855.945249597424	77,470	8,861.125
195.000	23,053.065627108346	26,704.308402585404	46,642.62499999999	14,290
197.000	23,054.554734556754	22,836.075780849973	71,502.5	6,178.375
199.000	23,051.80499038055	19,371.108208955215	63,520	3,908.5
201.000	23,047.913024267153	16,717.016077170418	57,370	5,100.875
203.000	23,042.38833156378	16,932.094875052942	65,278.25	9,599
205.000	23,035.261621353315	16,207.384881209497	69,554.37500000003	9,230.625
207.000	23,027.221339134707	15,111.171288743883	42,953	9,044.75
209.000	23,018.516193471376	14,150.990353697749	68,113.75	9,143.75
211.000	23,012.47333648339	18,570.965489240763	65,307.75	9,479.125
213.000	23,010.532915441185	19,792.396294804672	44,758.375	9,502.125
215.000	23,011.85108427886	24,654.217169737363	49,046.25	9,508.75
217.000	23,012.902582314695	21,631.362082994296	39,203	9,972.75
219.000	23,010.922064390437	22,345.419891801914	51,840.25	9,565.25
221.000	23,011.220146971562	24,203.596850393693	38,355.375	9,198.874999999995
223.000	23,009.402038512468	21,697.22682614268	38,035.5	9,355.125
225.000	23,013.28951544837	27,244.449955713015	53,046.75	10,038.874999999995
227.000	23,018.967701874382	27,400.99722479185	49,922	8,496
229.000	23,023.247999956733	27,688.259852750107	49,722.25	10,145.125
231.000	23,026.347867104574	26,249.656458055924	48,865.5	9,914.75
233.000	23,027.4973132378	25,357.575968654757	46,680.5	9,847.5
235.000	23,029.845065904847	25,064.834088848602	41,372.62499999999	10,365.874999999995
237.000	23,029.328242198997	22,572.876385336738	38,946.12499999999	9,366

time	avgLatency	avgLatencyInst	maxLatency	minLatency
239.000	23,027.307547802997	22,115.08329879819	42,409.624999999999	9,395.25
241.000	23,023.400969788356	17,349.095772217428	36,134	3,676.75
243.000	23,019.999687661377	24,399.040129712208	40,951.375	9,387.75
245.000	23,017.157911011713	22,464.83798417326	48,972.375	9,558.874999999995
247.000	23,017.665176224844	24,297.041048034935	39,768.25	8,531.75
249.000	23,016.693497173732	22,199.30249693001	45,747.5	9,182
251.000	23,015.464232561353	18,777.625548902197	34,576.25	8,785.5
253.000	23,012.380136631342	19,017.275436355885	71,842.75	9,440.75
255.000	23,008.810649815063	21,332.393818984547	55,365.124999999999	4,505.875
257.000	23,007.787802757575	19,469.69563218391	72,925.875000000003	4,768.125000000002
259.000	23,012.141321145697	30,590.955628211123	49,029	11,730.374999999995
261.000	23,010.87695118898	19,049.01474926253	44,511.124999999999	8,247.625
263.000	23,011.640539606407	21,866.43881118881	50,386.375	9,007.374999999995
265.000	23,011.23013830954	24,916.39314697925	45,917.375	9,432.75
267.000	23,012.348634926282	25,398.41154009334	39,079	5,191.75
269.000	23,010.18242986778	17,858.95868431609	38,558.25	4,236.25
271.000	23,005.85618301038	18,356.46442533228	47,276.875	5,634.5
273.000	23,003.67181306548	19,712.64797507788	60,679.25	8,787.5
275.000	22,998.91423073362	17,512.7971530249	42,569.5	9,390.125
277.000	22,991.47540505862	14,770.685506661284	58,946.375	3,641.875000000001
279.000	22,985.9013295338	18,430.03136308806	32,758.875	9,035.625
281.000	22,982.915632913315	22,728.688065843617	39,656.75	9,450.75
283.000	22,982.324991279	24,575.5349620893	39,581.25	9,555.5
285.000	22,981.948127349686	27,321.413284132846	47,342.75	9,535.374999999995
287.000	22,986.84539119285	31,982.37481840194	60,576.25	11,178.125
289.000	22,991.227963106583	26,913.6618635927	51,562.624999999999	8,053.875
291.000	22,991.391641941704	20,490.4768683274	40,486.375	9,681
293.000	22,987.36415044669	15,351.051025775907	57,875.875	4,933
295.000	22,979.413666987086	12,336.167016806723	20,638.875	7,262.5
297.000	22,970.02136410718	11,466.615827338126	23,273.875	2,696.25
299.000	22,959.67852629189	10,704.61033317238	21,395.875	3,120.125
301.000	22,950.832872204737	10,186.013402829485	22,598.625	2,081.75

### 6.3. SSL/TLS



6.3.1. Bytes



time	sslDecryptedData	sslEncryptedData
2.000	444	444
5.000	3,164	3,220
8.000	4,996	5,108
11.000	9,514	9,588
14.000	12,400	12,624
17.000	16,604	16,884
20.000	21,250	21,418
23.000	25,432	25,992
26.000	29,872	30,208
29.000	34,718	35,072
32.000	39,774	40,110
35.000	42,804	43,196
38.000	46,768	47,384
41.000	50,856	51,322
44.000	55,934	56,680
47.000	59,726	60,286
50.000	63,876	64,772
53.000	67,546	68,404
56.000	70,476	72,024
59.000	73,832	75,156
62.000	76,612	77,918
65.000	78,890	79,468
68.000	79,910	80,916
71.000	81,396	82,702
74.000	83,330	84,764

time	sslDecryptedData	sslEncryptedData
77.000	84,906	86,470
80.000	85,870	87,342
83.000	86,762	88,232
86.000	87,576	88,918
89.000	87,706	89,048
92.000	87,706	89,160
95.000	87,930	89,440
98.000	88,226	89,736
101.000	88,282	89,848
104.000	88,412	89,922
107.000	88,412	89,922
110.000	88,412	89,978
113.000	88,468	90,090
116.000	88,524	90,090
119.000	88,524	90,146
122.000	88,654	90,220
125.000	88,654	90,220
128.000	88,654	90,220
131.000	88,654	90,220
134.000	88,654	90,220
137.000	88,654	90,220
140.000	88,654	90,220
143.000	88,654	90,220
146.000	88,654	90,220
149.000	88,654	90,220
152.000	88,654	90,220
155.000	88,654	90,220
158.000	88,654	90,220
161.000	88,654	90,276
164.000	88,766	90,332
167.000	88,766	90,332
170.000	88,766	90,332
173.000	88,766	90,332
176.000	89,026	90,666
179.000	89,434	91,186
182.000	89,918	91,986
185.000	90,626	92,786
187.000	91,960	94,326
189.000	92,126	94,418
191.000	92,518	94,958
193.000	93,130	95,590
195.000	93,446	95,962
197.000	93,650	96,390
199.000	93,892	96,706
201.000	94,022	96,874
203.000	94,134	97,004
205.000	94,300	97,096
207.000	94,504	97,412
209.000	94,838	97,782
211.000	95,042	98,174
213.000	95,340	98,546
215.000	95,694	98,880
217.000	96,138	99,344
219.000	96,212	99,568
221.000	96,714	100,144
223.000	96,992	100,366
225.000	97,270	100,570
227.000	97,456	100,812
229.000	97,790	101,202
231.000	97,902	101,332
233.000	97,920	101,444
235.000	98,180	101,722
237.000	98,960	102,594

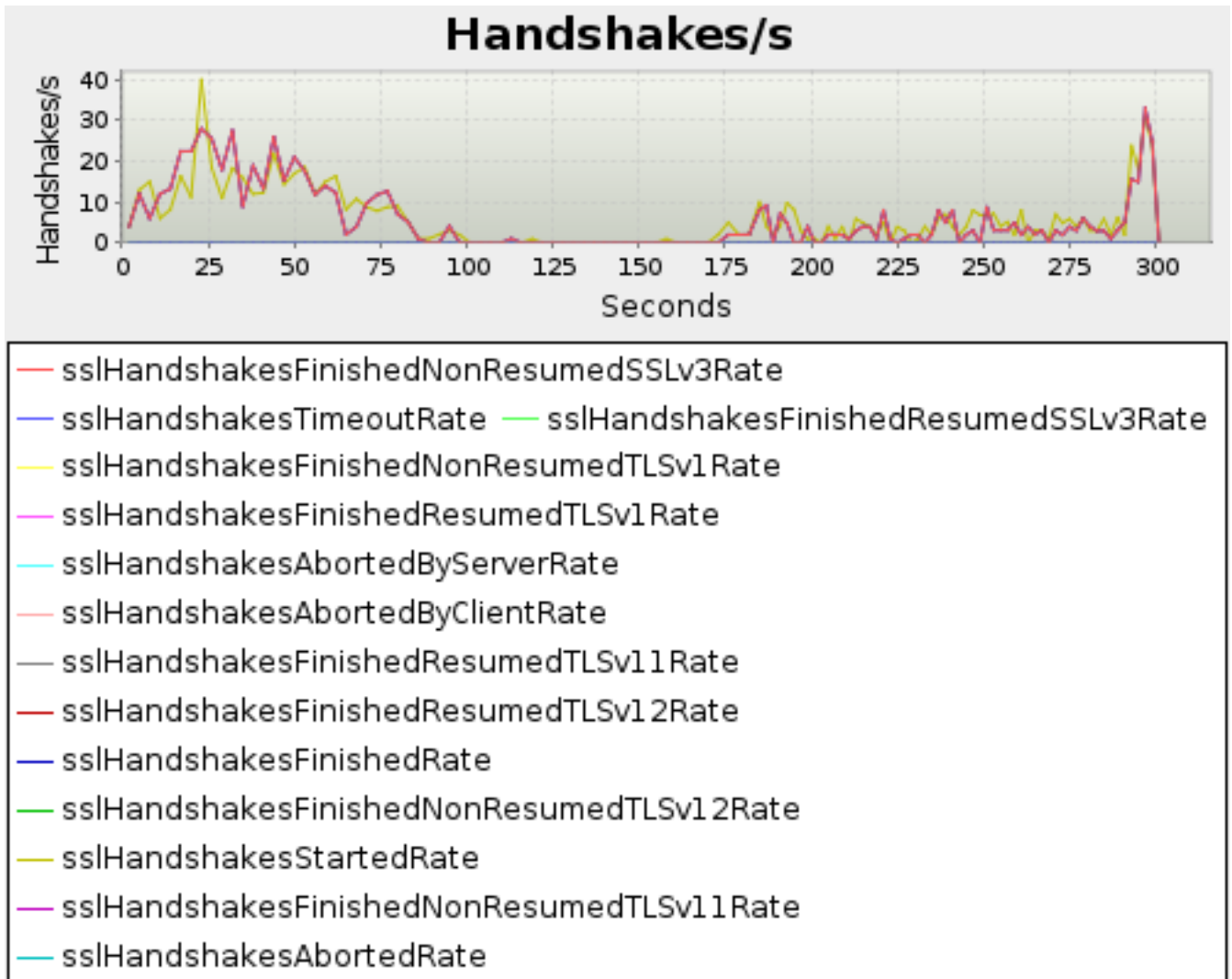
<b>time</b>	<b>sslDecryptedData</b>	<b>sslEncryptedData</b>
239.000	99,478	103,188
241.000	100,184	103,968
243.000	100,610	104,302
245.000	100,926	104,748
247.000	101,408	105,398
249.000	101,704	105,788
251.000	102,540	106,716
253.000	103,206	107,308
255.000	103,542	107,942
257.000	103,934	108,296
259.000	104,306	108,798
261.000	104,492	108,928
263.000	104,770	109,244
265.000	104,882	109,374
267.000	105,290	109,894
269.000	105,290	109,950
271.000	105,476	110,378
273.000	106,236	111,026
275.000	106,626	111,508
277.000	107,182	112,084
279.000	107,646	112,510
281.000	108,034	112,936
283.000	108,368	113,326
285.000	109,054	113,974
287.000	109,314	114,458
289.000	109,740	114,922
291.000	110,204	115,330
293.000	112,152	117,556
295.000	114,022	119,260
297.000	116,914	122,430
299.000	120,580	126,190
301.000	122,784	128,300







6.3.3. Handshakes/s



time	sslHandshakeAbortedByClientRate	sslHandshakeAbortedByServerRate	sslHandshakeAbortedRate	sslHandshakeFinishedNonResumedSSLv3Rate	sslHandshakeFinishedNonResumedTLsv11Rate	sslHandshakeFinishedNonResumedTLsv12Rate	sslHandshakeFinishedResumedSSLv3Rate	sslHandshakeFinishedResumedTLsv11Rate	sslHandshakeFinishedResumedTLsv12Rate	sslHandshakeFinishedRate	sslHandshakeStartedRate	sslHandshakeAbortedRate	sslHandshakeTimeoutRate	
2.000	0	0	0	3.9656312000000002	0	0	0	3.966	0	0	0	0	3.966	0
5.000	0	0	0	12	0	0	0	12	0	0	0	0	13	0
8.000	0	0	0	6	0	0	0	6	0	0	0	0	15	0
11.000	0	0	0	12	0	0	0	12	0	0	0	0	6	0
14.000	0	0	0	13.292433	0	0	0	13.29	0	0	0	0	8.18	0
17.000	0	0	0	22.494886	0	0	0	22.49	0	0	0	0	16.36	0
20.000	0	0	0	22.494888000000003	0	0	0	22.49	0	0	0	0	11.25	0

time	sslHandshake sAbortedByClientRate	sslHandshake sAbortedByServerRate	sslHandshake sAbortedRate	sslHandshake sFinishedNonResumedSSLv3Rate	sslHandshake sFinishedNonResumedTLsv11Rate	sslHandshake sFinishedNonResumedTLsv12Rate	sslHandshake sFinishedNonResumedTLsv1Rate	sslHandshake sFinishedRate	sslHandshake sResumedSSLv3Rate	sslHandshake sResumedTLsv11Rate	sslHandshake sResumedTLsv12Rate	sslHandshake sResumedTLsv1Rate	sslHandshake sStartRate	sslHandshake sTimeoutRate
23.000	0	0	0	28.028028	0	0	0	28.03	0	0	0	0	40.04	0
26.000	0	0	0	25.588534999999997	0	0	0	25.59	0	0	0	0	18.42	0
29.000	0	0	0	17.982017999999997	0	0	0	17.98	0	0	0	0	10.99	0
32.000	0	0	0	27.522935999999998	0	0	0	27.52	0	0	0	0	18.35	0
35.000	0	0	0	9	0	0	0	9	0	0	0	0	16	0
38.000	0	0	0	19	0	0	0	19	0	0	0	0	12	0
41.000	0	0	0	13.306039000000002	0	0	0	13.31	0	0	0	0	12.28	0
44.000	0	0	0	26	0	0	0	26	0	0	0	0	22	0
47.000	0	0	0	15.353122	0	0	0	15.35	0	0	0	0	14.33	0
50.000	0	0	0	21	0	0	0	21	0	0	0	0	17	0
53.000	0	0	0	17.595308	0	0	0	17.6	0	0	0	0	18.57	0
56.000	0	0	0	11.857707000000001	0	0	0	11.86	0	0	0	0	11.86	0
59.000	0	0	0	14	0	0	0	14	0	0	0	0	15	0
62.000	0	0	0	12.282497000000001	0	0	0	12.28	0	0	0	0	16.38	0
65.000	0	0	0	2.0449898	0	0	0	2.045	0	0	0	0	8.18	0
68.000	0	0	0	3.929273	0	0	0	3.929	0	0	0	0	10.81	0
71.000	0	0	0	9.756098	0	0	0	9.756	0	0	0	0	8.78	0
74.000	0	0	0	11.776250999999998	0	0	0	11.78	0	0	0	0	7.851	0
77.000	0	0	0	12.6953125	0	0	0	12.7	0	0	0	0	8.789	0
80.000	0	0	0	7.007007	0	0	0	7.007	0	0	0	0	9.009	0
83.000	0	0	0	5.112474399999999	0	0	0	5.112	0	0	0	0	5.112	0



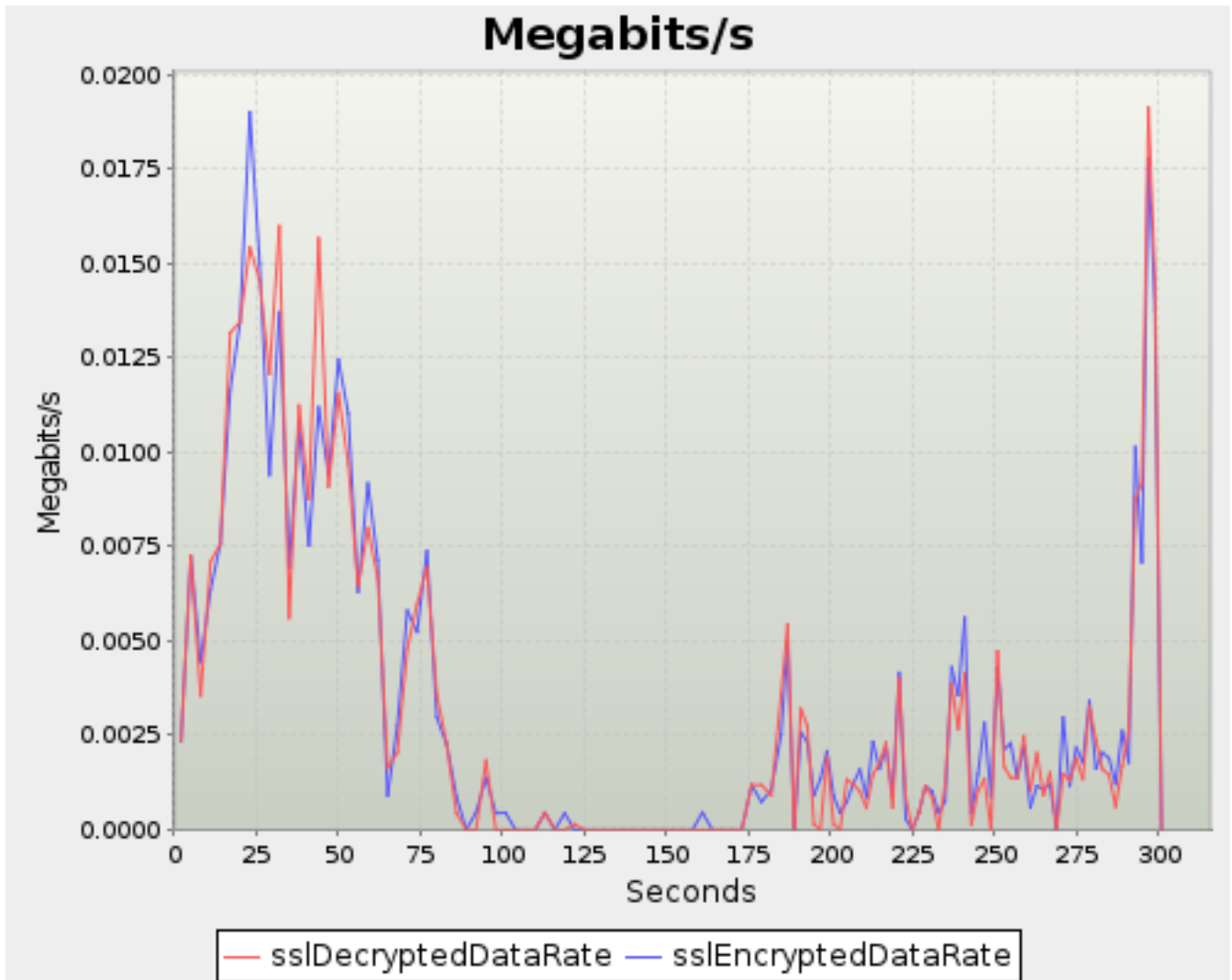
time	sslHandshake sAbortByClientRate	sslHandshake sAbortServerRate	sslHandshake sAbortRate	sslHandshake sFinishedNonResumedSSLv3Rate	sslHandshake sFinishedNonResumedTLsv11Rate	sslHandshake sFinishedNonResumedTLsv12Rate	sslHandshake sFinishedNonResumedTLsv1Rate	sslHandshake sFinishedRate	sslHandshake sFinishedResumedSSLv3Rate	sslHandshake sFinishedResumedTLsv11Rate	sslHandshake sFinishedResumedTLsv12Rate	sslHandshake sFinishedResumedTLsv1Rate	sslHandshake sStartRate	sslHandshake sTimeoutRate
86.000	0	0	0	0.9775170999999996	0	0	0	0.9775	0	0	0	0	0.9775	0
89.000	0	0	0	0	0	0	0	0	0	0	0	0	1	0
92.000	0	0	0	0	0	0	0	0	0	0	0	0	2.047	0
95.000	0	0	0	4.0941659999999995	0	0	0	4.094	0	0	0	0	3.071	0
98.000	0	0	0	0	0	0	0	0	0	0	0	0	1.953	0
101.000	0	0	0	0	0	0	0	0	0	0	0	0	0	0
104.000	0	0	0	0	0	0	0	0	0	0	0	0	0	0
107.000	0	0	0	0	0	0	0	0	0	0	0	0	0	0
110.000	0	0	0	0	0	0	0	0	0	0	0	0	0	0
113.000	0	0	0	1	0	0	0	1	0	0	0	0	0	0
116.000	0	0	0	0	0	0	0	0	0	0	0	0	0	0
119.000	0	0	0	0	0	0	0	0	0	0	0	0	0.9775	0
122.000	0	0	0	0	0	0	0	0	0	0	0	0	0	0
125.000	0	0	0	0	0	0	0	0	0	0	0	0	0	0
128.000	0	0	0	0	0	0	0	0	0	0	0	0	0	0
131.000	0	0	0	0	0	0	0	0	0	0	0	0	0	0
134.000	0	0	0	0	0	0	0	0	0	0	0	0	0	0
137.000	0	0	0	0	0	0	0	0	0	0	0	0	0	0
140.000	0	0	0	0	0	0	0	0	0	0	0	0	0	0
143.000	0	0	0	0	0	0	0	0	0	0	0	0	0	0
146.000	0	0	0	0	0	0	0	0	0	0	0	0	0	0
149.000	0	0	0	0	0	0	0	0	0	0	0	0	0	0
152.000	0	0	0	0	0	0	0	0	0	0	0	0	0	0
155.000	0	0	0	0	0	0	0	0	0	0	0	0	0	0
158.000	0	0	0	0	0	0	0	0	0	0	0	0	0.9775	0
161.000	0	0	0	0	0	0	0	0	0	0	0	0	0	0
164.000	0	0	0	0	0	0	0	0	0	0	0	0	0	0
167.000	0	0	0	0	0	0	0	0	0	0	0	0	0	0
170.000	0	0	0	0	0	0	0	0	0	0	0	0	0	0
173.000	0	0	0	0	0	0	0	0	0	0	0	0	2	0
176.000	0	0	0	2.0020019999999996	0	0	0	2.002	0	0	0	0	5.005	0
179.000	0	0	0	2	0	0	0	2	0	0	0	0	2	0
182.000	0	0	0	2.0449898	0	0	0	2.045	0	0	0	0	2.045	0
185.000	0	0	0	7.992008	0	0	0	7.992	0	0	0	0	9.99	0
187.000	0	0	0	9.202454000000001	0	0	0	9.202	0	0	0	0	4.09	0
189.000	0	0	0	0	0	0	0	0	0	0	0	0	2	0
191.000	0	0	0	7.1574639999999999	0	0	0	7.157	0	0	0	0	4.09	0

time	sslHans dshake sAborte dByClien tRate	sslHans dshake sAborte dByServer Rate	sslHans dshake sAborte dRate	sslHans dshake sFinish edNonResu medSSLv3R ate	sslHans dshake sFinish edNonResu medTLsv11 Rate	sslHans dshake sFinish edNonResu medTLsv12 Rate	sslHans dshake sFinish edNonResu medTLsv1R ate	sslHans dshake sFinish edRate	sslHans dshake sFinish edResu medSSLv3Rat e	sslHans dshake sFinish edResu medTLsv11Ra te	sslHans dshake sFinish edResu medTLsv12Ra te	sslHans dshake sFinish edResu medTLsv1Rat e	sslHans dshake sStarte dRate	sslHans dshake sTimeo utRate
193.000	0	0	0	4.892368	0	0	0	4.892	0	0	0	0	9.785	0
195.000	0	0	0	0	0	0	0	0	0	0	0	0	8.18	0
197.000	0	0	0	0	0	0	0	0	0	0	0	0	3	0
199.000	0	0	0	4	0	0	0	4	0	0	0	0	1	0
201.000	0	0	0	0	0	0	0	0	0	0	0	0	1	0
203.000	0	0	0	0	0	0	0	0	0	0	0	0	0	0
205.000	0	0	0	2	0	0	0	2	0	0	0	0	4	0
207.000	0	0	0	2.047083	0	0	0	2.047	0	0	0	0	1.024	0
209.000	0	0	0	1.9550342999999997	0	0	0	1.955	0	0	0	0	3.91	0
211.000	0	0	0	0.9775170999999998	0	0	0	0.9775	0	0	0	0	0	0
213.000	0	0	0	2.9354207999999997	0	0	0	2.935	0	0	0	0	5.871	0
215.000	0	0	0	3.9564787999999993	0	0	0	3.956	0	0	0	0	4.946	0
217.000	0	0	0	3.9062499999999996	0	0	0	3.906	0	0	0	0	3.906	0
219.000	0	0	0	0.997009	0	0	0	0.997	0	0	0	0	1.994	0
221.000	0	0	0	8	0	0	0	8	0	0	0	0	5	0
223.000	0	0	0	1	0	0	0	1	0	0	0	0	0	0
225.000	0	0	0	0	0	0	0	0	0	0	0	0	3.91	0
227.000	0	0	0	1.0050251	0	0	0	1.005	0	0	0	0	3.015	0
229.000	0	0	0	1.9569471999999999	0	0	0	1.957	0	0	0	0	0	0
231.000	0	0	0	1.9646365999999997	0	0	0	1.965	0	0	0	0	0.9823	0
233.000	0	0	0	0	0	0	0	0	0	0	0	0	4	0
235.000	0	0	0	2.0449898	0	0	0	2.045	0	0	0	0	2.045	0
237.000	0	0	0	8.008007999999998	0	0	0	8.008	0	0	0	0	6.006	0
239.000	0	0	0	4.995005	0	0	0	4.995	0	0	0	0	6.993	0

time	sslHandshake sAbortByClientRate	sslHandshake sAbortByServerRate	sslHandshake sAbortRate	sslHandshake sFinishedNonResumedSSLv3Rate	sslHandshake sFinishedNonResumedTLsv11Rate	sslHandshake sFinishedNonResumedTLsv12Rate	sslHandshake sFinishedNonResumedTLsv1Rate	sslHandshake sFinishedRate	sslHandshake sResumedSSLv3Rate	sslHandshake sResumedTLsv11Rate	sslHandshake sResumedTLsv12Rate	sslHandshake sResumedTLsv1Rate	sslHandshake sStartRate	sslHandshake sTimeoutRate
241.000	0	0	0	7.960199	0	0	0	7.96	0	0	0	0	3.98	0
243.000	0	0	0	0	0	0	0	0	0	0	0	0	1.955	0
245.000	0	0	0	1.9762845999999998	0	0	0	1.976	0	0	0	0	3.953	0
247.000	0	0	0	2.997003	0	0	0	2.997	0	0	0	0	7.992	0
249.000	0	0	0	0	0	0	0	0	0	0	0	0	6.849	0
251.000	0	0	0	8.695652	0	0	0	8.696	0	0	0	0	6.763	0
253.000	0	0	0	3.0706246	0	0	0	3.071	0	0	0	0	7.165	0
255.000	0	0	0	3.0706246	0	0	0	3.071	0	0	0	0	4.094	0
257.000	0	0	0	3.0706246	0	0	0	3.071	0	0	0	0	5.118	0
259.000	0	0	0	4.906771000000001	0	0	0	4.907	0	0	0	0	1.963	0
261.000	0	0	0	2	0	0	0	2	0	0	0	0	8	0
263.000	0	0	0	3.9100684999999995	0	0	0	3.91	0	0	0	0	0	0
265.000	0	0	0	2.047083	0	0	0	2.047	0	0	0	0	3.071	0
267.000	0	0	0	3.05499	0	0	0	3.055	0	0	0	0	3.055	0
269.000	0	0	0	0	0	0	0	0	0	0	0	0	1.024	0
271.000	0	0	0	3	0	0	0	3	0	0	0	0	7	0
273.000	0	0	0	1.9550342999999997	0	0	0	1.955	0	0	0	0	4.888	0
275.000	0	0	0	3.9100684999999995	0	0	0	3.91	0	0	0	0	5.865	0
277.000	0	0	0	3	0	0	0	3	0	0	0	0	4	0
279.000	0	0	0	6	0	0	0	6	0	0	0	0	6	0
281.000	0	0	0	4.016064	0	0	0	4.016	0	0	0	0	3.012	0
283.000	0	0	0	2.944063	0	0	0	2.944	0	0	0	0	2.944	0
285.000	0	0	0	2.9325513999999995	0	0	0	2.933	0	0	0	0	5.865	0



### 6.3.4. Megabits/s



time	sslDecryptedDataRate	sslEncryptedDataRate
2.000	0.002348	0.002348
5.000	0.007248	0.007248
8.000	0.003552	0.004448
11.000	0.007104	0.006352
14.000	0.007575	0.007575
17.000	0.01317	0.01165
20.000	0.01346	0.01346
23.000	0.01544	0.01903
26.000	0.01456	0.01502
29.000	0.01208	0.009399
32.000	0.016	0.01372
35.000	0.005616	0.00696
38.000	0.01125	0.0108
41.000	0.008762	0.007533
44.000	0.01568	0.0112
47.000	0.009089	0.0094
50.000	0.01157	0.01246
53.000	0.009713	0.01103
56.000	0.006451	0.006308
59.000	0.008	0.009184
62.000	0.006682	0.00714
65.000	0.001652	0.0008998
68.000	0.002043	0.002766
71.000	0.004792	0.005807
74.000	0.005982	0.005244

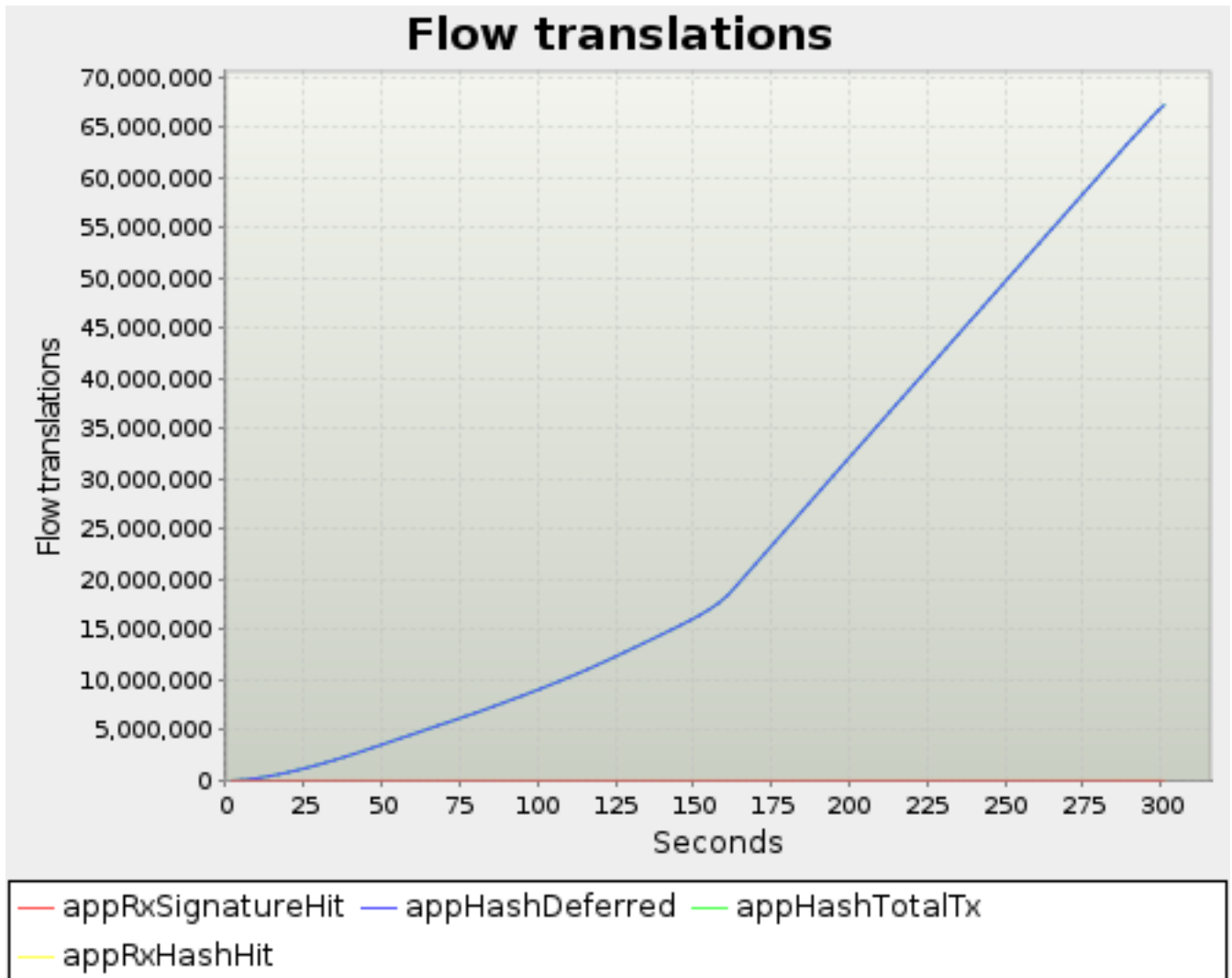
time	sslDecryptedDataRate	sslEncryptedDataRate
77.000	0.006953	0.007391
80.000	0.003572	0.002979
83.000	0.00229	0.002274
86.000	0.0004379	0.0008759
89.000	0	0
92.000	0	0.0004585
95.000	0.001834	0.001376
98.000	0	0.0004375
101.000	0	0.000448
104.000	0	0
107.000	0	0
110.000	0	0
113.000	0.000448	0.000448
116.000	0	0
119.000	0	0.0004379
122.000	0.000144	0
125.000	0	0
128.000	0	0
131.000	0	0
134.000	0	0
137.000	0	0
140.000	0	0
143.000	0	0
146.000	0	0
149.000	0	0
152.000	0	0
155.000	0	0
158.000	0	0
161.000	0	0.0004585
164.000	0	0
167.000	0	0
170.000	0	0
173.000	0	0
176.000	0.001185	0.001185
179.000	0.001184	0.000736
182.000	0.0009162	0.001063
185.000	0.00358	0.002525
187.000	0.005448	0.00499
189.000	0	0
191.000	0.003207	0.002585
193.000	0.002755	0.002317
195.000	0.0001472	0.0009162
197.000	0	0.001344
199.000	0.001936	0.00208
201.000	0.000144	0.000896
203.000	0	0.000448
205.000	0.001328	0.000736
207.000	0.001212	0.001212
209.000	0.001017	0.001595
211.000	0.0005787	0.0008759
213.000	0.001456	0.002333
215.000	0.001773	0.001614
217.000	0.002313	0.002172
219.000	0.0005902	0.0008933
221.000	0.004016	0.00416
223.000	0.00088	0.000288
225.000	0	0
227.000	0.0004503	0.0004503
229.000	0.001159	0.001159
231.000	0.0008802	0.001022
233.000	0	0.000448
235.000	0.001211	0.0007526
237.000	0.003876	0.004308

time	sslDecryptedDataRate	sslEncryptedDataRate
239.000	0.002669	0.003564
241.000	0.004139	0.00562
243.000	0.0001408	0.0004379
245.000	0.001028	0.00147
247.000	0.001343	0.002829
249.000	0	0.0008767
251.000	0.00473	0.004298
253.000	0.00167	0.002129
255.000	0.001376	0.002293
257.000	0.001376	0.001376
259.000	0.002481	0.002183
261.000	0.00104	0.000592
263.000	0.002033	0.001157
265.000	0.0009171	0.001064
267.000	0.001515	0.001206
269.000	0	0
271.000	0.001488	0.002976
273.000	0.001298	0.001157
275.000	0.001892	0.002174
277.000	0.001344	0.001792
279.000	0.003264	0.003408
281.000	0.002378	0.001622
283.000	0.001602	0.002041
285.000	0.001455	0.001892
287.000	0.0006059	0.001212
289.000	0.001691	0.00262
291.000	0.002675	0.001778
293.000	0.008754	0.01015
295.000	0.009168	0.007088
297.000	0.01914	0.0178
299.000	0.01466	0.01378
301.000	0	0

#### 6.4. Application (layer7)

##### 6.4.1. [all]

6.4.1.1. Flow translations



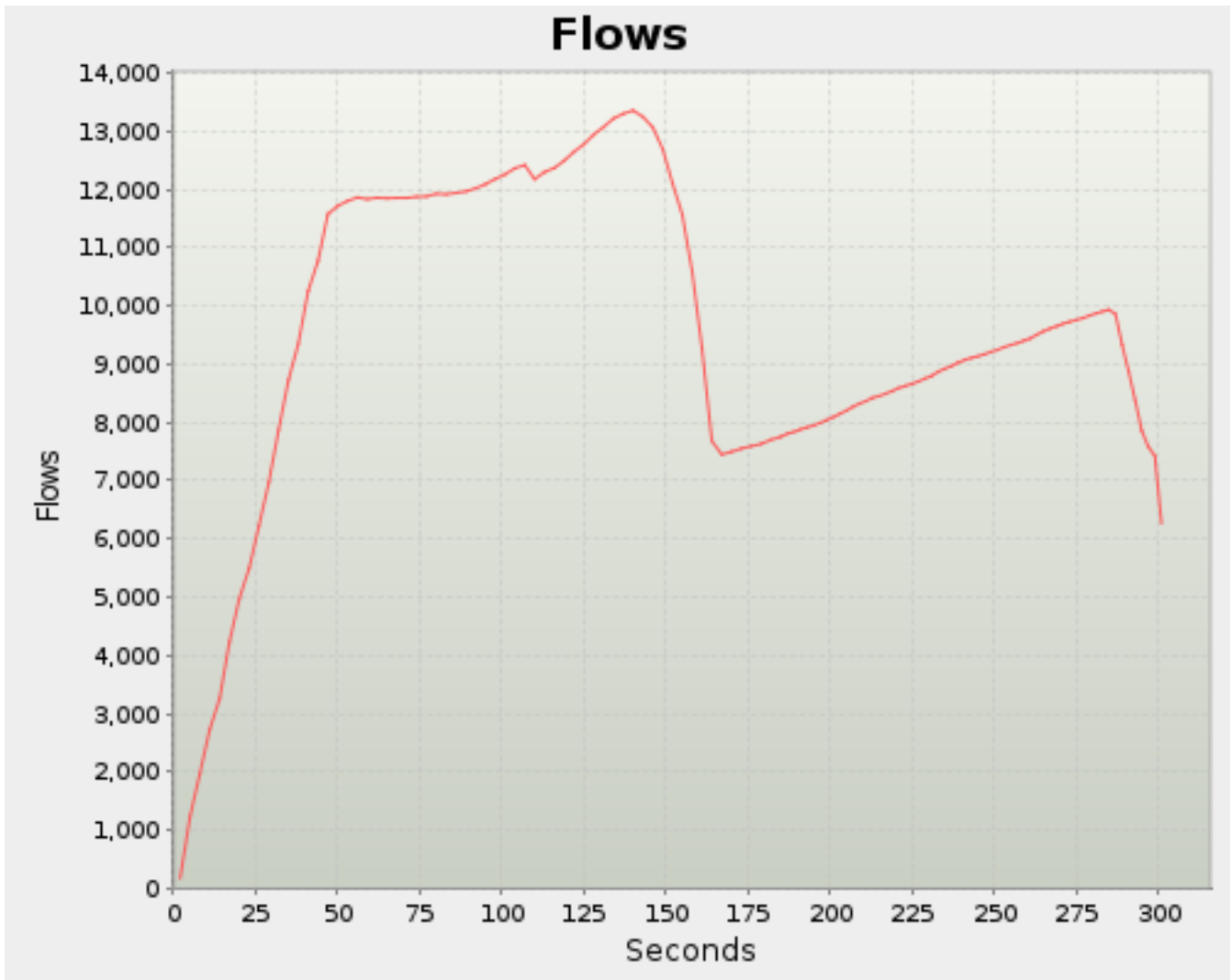
time	appHashDeferred	appHashTotalTx	appRxHashHit	appRxSignatureHit
2.000	5,391	5,439	0	0
5.000	65,172	65,643	0	0
8.000	158,568	159,381	0	0
11.000	288,034	289,154	0	0
14.000	447,487	448,757	0	0
17.000	630,325	632,006	0	0
20.000	828,983	830,995	0	0
23.000	1,045,979	1,048,148	0	0
26.000	1,279,112	1,281,658	0	0
29.000	1,530,761	1,533,556	0	0
32.000	1,792,509	1,795,871	0	0
35.000	2,066,316	2,070,096	0	0
38.000	2,355,885	2,359,763	0	0
41.000	2,645,058	2,649,309	0	0
44.000	2,952,678	2,957,131	0	0
47.000	3,268,063	3,272,679	0	0
50.000	3,581,341	3,586,053	0	0
53.000	3,895,181	3,899,956	0	0
56.000	4,209,781	4,214,616	0	0
59.000	4,522,903	4,527,752	0	0
62.000	4,839,886	4,844,767	0	0
65.000	5,150,127	5,155,024	0	0
68.000	5,475,865	5,480,777	0	0
71.000	5,786,890	5,791,812	0	0
74.000	6,093,191	6,098,141	0	0



time	appHashDeferred	appHashTotalTx	appRxHashHit	appRxSignatureHit
77.000	6,416,314	6,421,287	0	0
80.000	6,733,188	6,738,215	0	0
83.000	7,060,885	7,065,920	0	0
86.000	7,402,048	7,407,095	0	0
89.000	7,748,152	7,753,209	0	0
92.000	8,088,183	8,093,249	0	0
95.000	8,436,606	8,441,684	0	0
98.000	8,794,591	8,799,677	0	0
101.000	9,152,071	9,157,169	0	0
104.000	9,520,498	9,525,605	0	0
107.000	9,897,144	9,902,266	0	0
110.000	10,277,293	10,282,430	0	0
113.000	10,671,919	10,677,066	0	0
116.000	11,072,067	11,077,224	0	0
119.000	11,491,370	11,496,535	0	0
122.000	11,917,352	11,922,528	0	0
125.000	12,353,142	12,358,330	0	0
128.000	12,794,438	12,799,642	0	0
131.000	13,234,322	13,239,534	0	0
134.000	13,679,009	13,684,228	0	0
137.000	14,123,730	14,128,962	0	0
140.000	14,577,137	14,582,375	0	0
143.000	15,030,690	15,035,938	0	0
146.000	15,490,650	15,495,903	0	0
149.000	15,967,627	15,972,892	0	0
152.000	16,468,745	16,474,023	0	0
155.000	17,023,096	17,028,385	0	0
158.000	17,657,443	17,662,737	0	0
161.000	18,441,208	18,446,514	0	0
164.000	19,473,408	19,478,731	0	0
167.000	20,529,789	20,535,119	0	0
170.000	21,586,449	21,591,787	0	0
173.000	22,636,091	22,641,448	0	0
176.000	23,703,796	23,709,168	0	0
179.000	24,749,915	24,755,302	0	0
182.000	25,805,357	25,810,752	0	0
185.000	26,874,237	26,879,640	0	0
187.000	27,574,304	27,579,727	0	0
189.000	28,286,353	28,291,787	0	0
191.000	28,982,493	28,987,928	0	0
193.000	29,702,940	29,708,383	0	0
195.000	30,397,106	30,402,562	0	0
197.000	31,098,612	31,104,076	0	0
199.000	31,809,285	31,814,756	0	0
201.000	32,506,136	32,511,615	0	0
203.000	33,200,647	33,206,138	0	0
205.000	33,906,976	33,912,478	0	0
207.000	34,602,063	34,607,582	0	0
209.000	35,313,726	35,319,262	0	0
211.000	36,019,047	36,024,589	0	0
213.000	36,717,911	36,723,465	0	0
215.000	37,423,598	37,429,159	0	0
217.000	38,122,396	38,127,967	0	0
219.000	38,809,612	38,815,185	0	0
221.000	39,511,428	39,517,008	0	0
223.000	40,215,126	40,220,709	0	0
225.000	40,916,389	40,921,981	0	0
227.000	41,612,952	41,618,550	0	0
229.000	42,324,391	42,330,001	0	0
231.000	43,021,764	43,027,375	0	0
233.000	43,725,919	43,731,538	0	0
235.000	44,421,309	44,426,941	0	0
237.000	45,131,385	45,137,023	0	0

time	appHashDeferred	appHashTotalTx	appRxHashHit	appRxSignatureHit
239.000	45,829,234	45,834,866	0	0
241.000	46,519,751	46,525,408	0	0
243.000	47,218,345	47,224,003	0	0
245.000	47,919,423	47,925,102	0	0
247.000	48,620,038	48,625,722	0	0
249.000	49,321,463	49,327,154	0	0
251.000	50,031,303	50,037,001	0	0
253.000	50,723,428	50,729,135	0	0
255.000	51,415,475	51,421,192	0	0
257.000	52,113,512	52,119,239	0	0
259.000	52,824,304	52,830,037	0	0
261.000	53,515,517	53,521,257	0	0
263.000	54,216,095	54,221,848	0	0
265.000	54,912,371	54,918,137	0	0
267.000	55,608,063	55,613,841	0	0
269.000	56,312,467	56,318,256	0	0
271.000	57,020,457	57,026,248	0	0
273.000	57,719,144	57,724,951	0	0
275.000	58,417,133	58,422,948	0	0
277.000	59,107,110	59,112,932	0	0
279.000	59,812,337	59,818,167	0	0
281.000	60,507,208	60,513,042	0	0
283.000	61,216,778	61,222,622	0	0
285.000	61,917,267	61,923,125	0	0
287.000	62,612,619	62,618,496	0	0
289.000	63,325,092	63,330,981	0	0
291.000	64,005,449	64,011,342	0	0
293.000	64,654,043	64,659,940	0	0
295.000	65,342,412	65,348,321	0	0
297.000	66,012,670	66,018,592	0	0
299.000	66,691,147	66,697,081	0	0
301.000	67,245,318	67,251,277	0	0

6.4.1.2. Flows

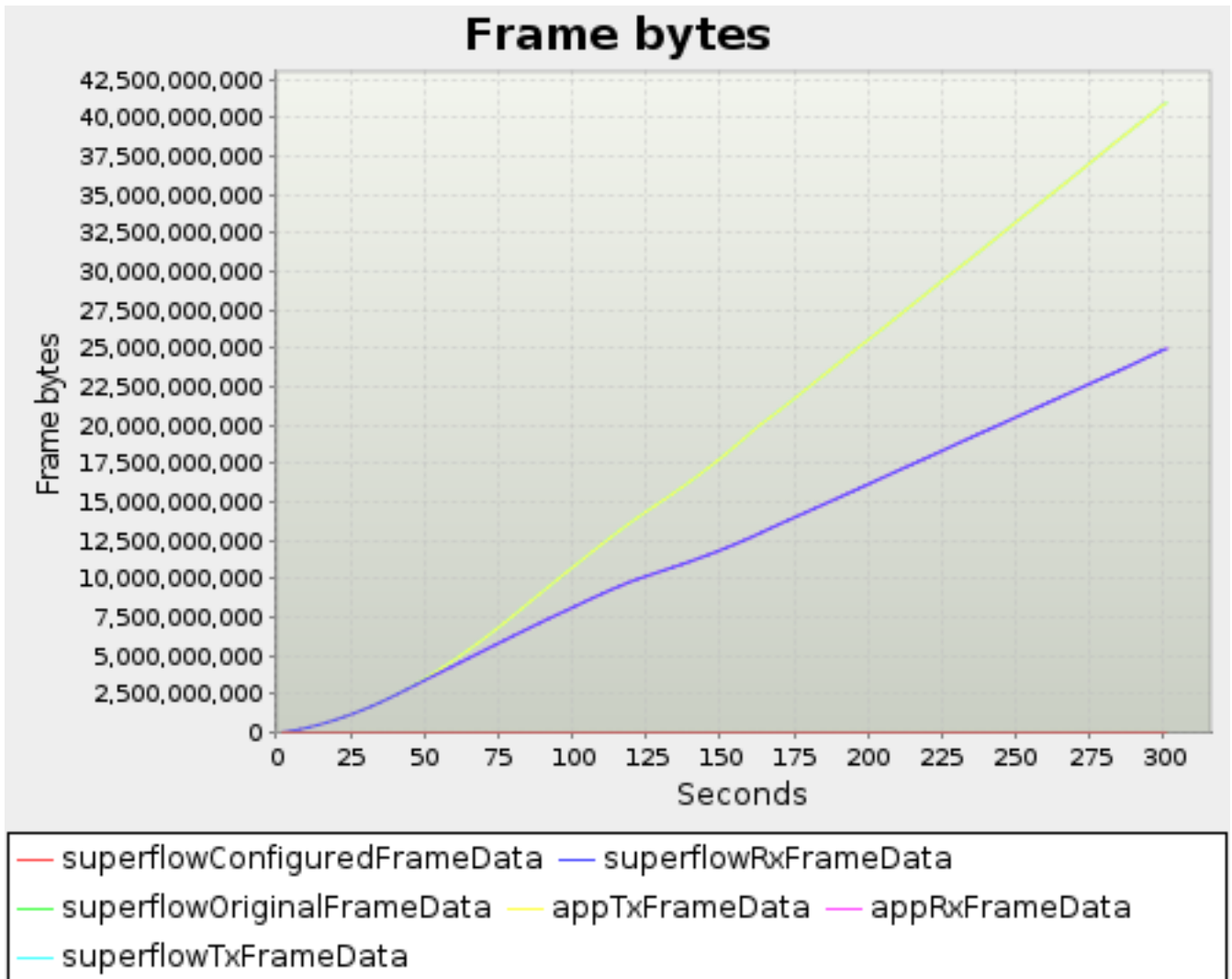


time	concurrentAppFlows
2.000	178
5.000	1,234
8.000	1,975
11.000	2,728
14.000	3,255
17.000	4,230
20.000	4,974
23.000	5,494
26.000	6,226
29.000	6,970
32.000	7,876
35.000	8,728
38.000	9,352
41.000	10,258
44.000	10,775
47.000	11,576
50.000	11,716
53.000	11,803
56.000	11,861
59.000	11,834
62.000	11,856
65.000	11,847
68.000	11,854
71.000	11,854
74.000	11,874

<b>time</b>	<b>concurrentAppFlows</b>
77.000	11,880
80.000	11,924
83.000	11,915
86.000	11,939
89.000	11,965
92.000	12,018
95.000	12,089
98.000	12,179
101.000	12,259
104.000	12,363
107.000	12,418
110.000	12,176
113.000	12,297
116.000	12,368
119.000	12,493
122.000	12,647
125.000	12,774
128.000	12,940
131.000	13,071
134.000	13,216
137.000	13,298
140.000	13,356
143.000	13,246
146.000	13,065
149.000	12,697
152.000	12,106
155.000	11,566
158.000	10,593
161.000	9,271
164.000	7,682
167.000	7,450
170.000	7,496
173.000	7,551
176.000	7,591
179.000	7,631
182.000	7,702
185.000	7,753
187.000	7,807
189.000	7,838
191.000	7,879
193.000	7,916
195.000	7,947
197.000	7,991
199.000	8,039
201.000	8,091
203.000	8,148
205.000	8,202
207.000	8,269
209.000	8,323
211.000	8,366
213.000	8,424
215.000	8,453
217.000	8,494
219.000	8,539
221.000	8,592
223.000	8,626
225.000	8,663
227.000	8,704
229.000	8,754
231.000	8,800
233.000	8,871
235.000	8,921
237.000	8,965

<b>time</b>	<b>concurrentAppFlows</b>
239.000	9,026
241.000	9,071
243.000	9,106
245.000	9,134
247.000	9,169
249.000	9,209
251.000	9,245
253.000	9,291
255.000	9,328
257.000	9,361
259.000	9,401
261.000	9,442
263.000	9,505
265.000	9,563
267.000	9,611
269.000	9,650
271.000	9,694
273.000	9,728
275.000	9,758
277.000	9,791
279.000	9,833
281.000	9,871
283.000	9,904
285.000	9,935
287.000	9,858
289.000	9,334
291.000	8,873
293.000	8,379
295.000	7,855
297.000	7,582
299.000	7,423
301.000	6,268

6.4.1.3. Frame bytes



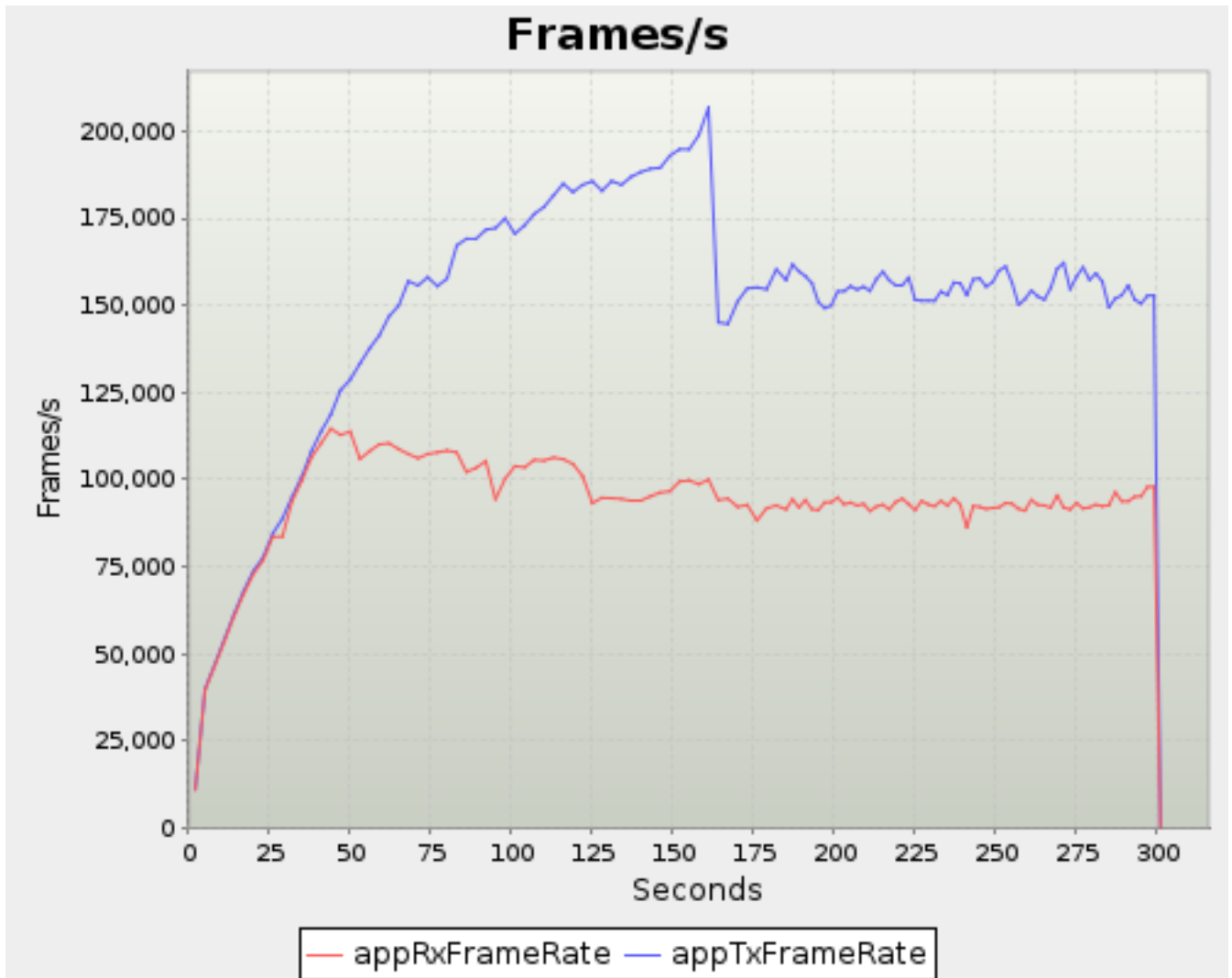
time	appRxFrameData	appTxFrameData	superflowConfiguredFrameData	superflowOriginalFrameData	superflowRxFrameData	superflowTxFrameData
2.000	15,129,346	15,177,590	0	0	15,129,346	15,177,590
5.000	99,792,098	100,072,233	0	0	99,806,422	100,086,557
8.000	211,690,057	212,239,286	0	0	211,692,585	212,286,237
11.000	340,900,802	341,933,147	0	0	340,944,157	341,971,551
14.000	486,853,848	488,289,643	0	0	486,892,047	488,353,744
17.000	650,734,510	652,816,276	0	0	650,741,768	652,818,181
20.000	831,104,766	834,103,563	0	0	831,151,959	834,105,053
23.000	1,027,007,072	1,030,529,228	0	0	1,027,040,983	1,030,549,343
26.000	1,235,456,166	1,239,792,328	0	0	1,235,481,861	1,239,913,457
29.000	1,459,157,309	1,467,785,446	0	0	1,459,203,666	1,467,797,625
32.000	1,698,171,252	1,707,997,962	0	0	1,698,197,950	1,707,999,600
35.000	1,952,393,453	1,964,506,766	0	0	1,952,444,999	1,964,539,391
38.000	2,226,284,735	2,240,199,215	0	0	2,226,308,893	2,240,263,851
41.000	2,509,909,742	2,528,026,133	0	0	2,509,938,798	2,528,121,729
44.000	2,805,586,613	2,832,373,660	0	0	2,805,636,001	2,832,374,388
47.000	3,096,813,403	3,152,061,540	0	0	3,096,866,981	3,152,061,606
50.000	3,396,067,423	3,489,296,872	0	0	3,396,151,824	3,489,401,755
53.000	3,686,470,891	3,839,833,669	0	0	3,686,551,351	3,839,924,104
56.000	3,970,352,033	4,205,750,310	0	0	3,970,388,596	4,206,002,681
59.000	4,257,534,610	4,580,772,074	0	0	4,257,578,993	4,580,802,289
62.000	4,543,987,008	4,972,390,823	0	0	4,544,041,368	4,972,390,823
65.000	4,833,502,513	5,382,334,327	0	0	4,833,547,139	5,382,411,454
68.000	5,123,784,421	5,800,201,195	0	0	5,123,860,473	5,800,305,286

time	appRxFrameData	appTxFrameData	superflowConfigu redFrameData	superflowOriginal FrameData	superflowRxFram eData	superflowTxFram eData
71.000	5,415,441,059	6,226,758,398	0	0	5,415,544,142	6,226,807,301
74.000	5,705,064,358	6,669,975,160	0	0	5,705,163,225	6,670,198,547
77.000	5,988,048,585	7,121,548,429	0	0	5,988,132,439	7,121,606,596
80.000	6,276,350,701	7,591,782,134	0	0	6,276,429,739	7,591,806,729
83.000	6,560,401,836	8,068,010,028	0	0	6,560,447,591	8,068,010,028
86.000	6,844,149,357	8,545,965,081	0	0	6,844,238,988	8,546,083,925
89.000	7,124,299,112	9,014,651,846	0	0	7,124,377,767	9,014,709,545
92.000	7,402,300,920	9,477,653,125	0	0	7,402,378,413	9,477,661,272
95.000	7,668,926,677	9,946,201,021	0	0	7,668,980,439	9,946,201,157
98.000	7,940,384,818	10,421,554,377	0	0	7,940,494,796	10,421,673,878
101.000	8,212,744,112	10,872,194,509	0	0	8,212,787,997	10,872,242,366
104.000	8,486,104,751	11,334,209,788	0	0	8,486,184,846	11,334,447,198
107.000	8,755,839,030	11,794,937,706	0	0	8,755,945,615	11,795,156,939
110.000	9,017,955,130	12,242,918,621	0	0	9,017,999,624	12,242,977,113
113.000	9,274,544,926	12,689,710,612	0	0	9,274,586,178	12,689,790,165
116.000	9,520,934,681	13,130,396,412	0	0	9,520,990,813	13,130,463,569
119.000	9,756,240,479	13,556,278,840	0	0	9,756,261,498	13,556,358,779
122.000	9,972,377,386	13,971,017,792	0	0	9,972,410,668	13,971,165,743
125.000	10,170,367,254	14,365,091,127	0	0	10,170,400,955	14,365,091,193
128.000	10,363,150,976	14,755,110,915	0	0	10,363,225,547	14,755,117,425
131.000	10,549,178,620	15,142,820,525	0	0	10,549,230,707	15,142,848,205
134.000	10,742,404,195	15,536,343,606	0	0	10,742,479,547	15,536,344,525
137.000	10,939,143,873	15,938,867,661	0	0	10,939,171,789	15,938,912,990
140.000	11,137,779,408	16,353,095,054	0	0	11,137,794,444	16,353,168,825
143.000	11,345,146,912	16,774,320,661	0	0	11,345,229,243	16,774,320,929
146.000	11,559,028,444	17,211,490,201	0	0	11,559,082,035	17,211,621,769
149.000	11,781,421,084	17,663,933,134	0	0	11,781,497,338	17,664,046,046
152.000	12,008,806,182	18,128,991,687	0	0	12,008,845,976	18,128,991,827
155.000	12,247,658,442	18,608,976,865	0	0	12,247,730,870	18,609,212,747
158.000	12,492,012,983	19,102,293,971	0	0	12,492,093,362	19,102,475,112
161.000	12,744,730,276	19,609,552,042	0	0	12,744,788,523	19,609,692,006
164.000	13,011,740,861	20,079,148,548	0	0	13,011,838,782	20,079,247,538
167.000	13,281,230,354	20,505,304,014	0	0	13,281,346,000	20,505,444,374
170.000	13,547,934,287	20,948,842,847	0	0	13,548,009,674	20,949,023,992
173.000	13,807,750,668	21,397,830,416	0	0	13,807,808,885	21,397,903,727
176.000	14,062,824,511	21,856,925,580	0	0	14,062,903,628	21,857,145,129
179.000	14,321,163,410	22,313,835,571	0	0	14,321,230,430	22,313,965,091
182.000	14,581,374,074	22,780,168,118	0	0	14,581,423,192	22,780,305,133
185.000	14,837,640,305	23,245,348,350	0	0	14,837,719,184	23,245,369,529
187.000	15,009,212,571	23,552,824,068	0	0	15,009,271,023	23,552,875,920
189.000	15,182,768,911	23,864,713,009	0	0	15,182,847,691	23,864,713,736
191.000	15,354,359,675	24,172,108,721	0	0	15,354,434,206	24,172,154,116
193.000	15,528,017,740	24,485,262,457	0	0	15,528,075,401	24,485,460,266
195.000	15,700,173,623	24,787,362,088	0	0	15,700,251,240	24,787,526,800
197.000	15,878,460,546	25,088,541,740	0	0	15,878,530,577	25,088,542,129
199.000	16,056,704,555	25,382,886,642	0	0	16,056,781,295	25,383,042,871
201.000	16,232,179,060	25,679,497,736	0	0	16,232,231,302	25,679,562,163
203.000	16,407,882,970	25,980,686,760	0	0	16,407,943,194	25,980,761,614
205.000	16,583,223,809	26,284,996,400	0	0	16,583,294,694	26,285,015,030
207.000	16,756,129,833	26,587,004,953	0	0	16,756,192,745	26,587,005,103
209.000	16,933,905,466	26,898,975,994	0	0	16,933,966,886	26,899,129,112
211.000	17,104,398,464	27,204,499,127	0	0	17,104,491,809	27,204,511,943
213.000	17,276,406,308	27,512,738,788	0	0	17,276,460,702	27,512,863,704
215.000	17,451,689,089	27,824,557,526	0	0	17,451,804,811	27,824,612,259
217.000	17,625,101,021	28,129,663,405	0	0	17,625,183,200	28,129,922,708
219.000	17,798,895,865	28,437,506,180	0	0	17,798,954,289	28,437,762,081
221.000	17,975,337,960	28,747,568,026	0	0	17,975,402,857	28,747,729,869
223.000	18,149,565,555	29,059,433,326	0	0	18,149,623,671	29,059,494,132
225.000	18,324,116,744	29,368,069,178	0	0	18,324,192,382	29,368,193,870
227.000	18,499,486,743	29,662,878,451	0	0	18,499,547,485	29,663,013,757
229.000	18,679,730,726	29,963,818,750	0	0	18,679,822,132	29,963,867,577

time	appRxFrameData	appTxFrameData	superflowConfigu redFrameData	superflowOriginal FrameData	superflowRxFram eData	superflowTxFram eData
231.000	18,854,752,978	30,263,434,116	0	0	18,854,840,294	30,263,505,309
233.000	19,029,906,090	30,565,446,826	0	0	19,029,986,205	30,565,600,651
235.000	19,202,342,620	30,864,053,154	0	0	19,202,342,620	30,864,053,154
237.000	19,381,866,344	31,177,598,297	0	0	19,381,866,344	31,177,599,561
239.000	19,556,795,510	31,487,904,598	0	0	19,556,877,015	31,488,018,317
241.000	19,723,381,920	31,790,248,021	0	0	19,723,437,101	31,790,363,975
243.000	19,897,660,761	32,106,652,776	0	0	19,897,755,800	32,106,681,355
245.000	20,071,290,555	32,414,915,854	0	0	20,071,369,260	32,414,958,429
247.000	20,244,310,926	32,724,624,066	0	0	20,244,388,131	32,724,850,346
249.000	20,417,695,548	33,034,124,187	0	0	20,417,772,049	33,034,366,816
251.000	20,594,035,019	33,350,950,782	0	0	20,594,108,489	33,350,950,980
253.000	20,765,294,806	33,658,746,753	0	0	20,765,349,787	33,658,879,435
255.000	20,939,216,956	33,968,826,149	0	0	20,939,278,563	33,968,922,630
257.000	21,114,269,611	34,267,669,591	0	0	21,114,331,368	34,267,682,324
259.000	21,289,038,596	34,569,810,146	0	0	21,289,114,161	34,569,867,679
261.000	21,466,732,815	34,871,142,646	0	0	21,466,792,544	34,871,563,129
263.000	21,643,478,146	35,174,184,675	0	0	21,643,570,645	35,174,321,408
265.000	21,815,797,328	35,475,638,857	0	0	21,815,864,881	35,475,663,609
267.000	21,989,123,529	35,782,094,233	0	0	21,989,210,774	35,782,287,226
269.000	22,165,309,479	36,090,239,799	0	0	22,165,361,704	36,090,247,965
271.000	22,338,168,156	36,407,115,660	0	0	22,338,252,088	36,407,116,891
273.000	22,511,903,026	36,720,922,063	0	0	22,511,990,065	36,721,020,314
275.000	22,686,781,113	37,035,794,084	0	0	22,686,861,501	37,035,870,749
277.000	22,857,578,031	37,349,048,723	0	0	22,857,636,736	37,349,048,723
279.000	23,028,890,920	37,660,832,939	0	0	23,028,976,599	37,660,973,840
281.000	23,201,582,845	37,972,606,542	0	0	23,201,643,431	37,972,701,464
283.000	23,375,151,358	38,288,442,585	0	0	23,375,155,898	38,288,644,439
285.000	23,550,291,114	38,595,285,845	0	0	23,550,357,332	38,595,286,502
287.000	23,729,263,751	38,895,377,367	0	0	23,729,342,846	38,895,389,809
289.000	23,908,303,664	39,201,672,320	0	0	23,908,355,382	39,201,811,188
291.000	24,087,004,852	39,507,279,565	0	0	24,087,114,548	39,507,391,951
293.000	24,267,532,712	39,808,135,986	0	0	24,267,591,674	39,808,254,490
295.000	24,451,114,499	40,119,948,067	0	0	24,451,283,323	40,120,088,493
297.000	24,632,633,488	40,418,377,117	0	0	24,632,694,574	40,418,760,694
299.000	24,821,600,701	40,722,871,539	0	0	24,821,646,713	40,723,007,429
301.000	24,970,985,534	40,966,017,229	0	0	24,970,985,534	40,966,017,229



6.4.1.4. Frames/s

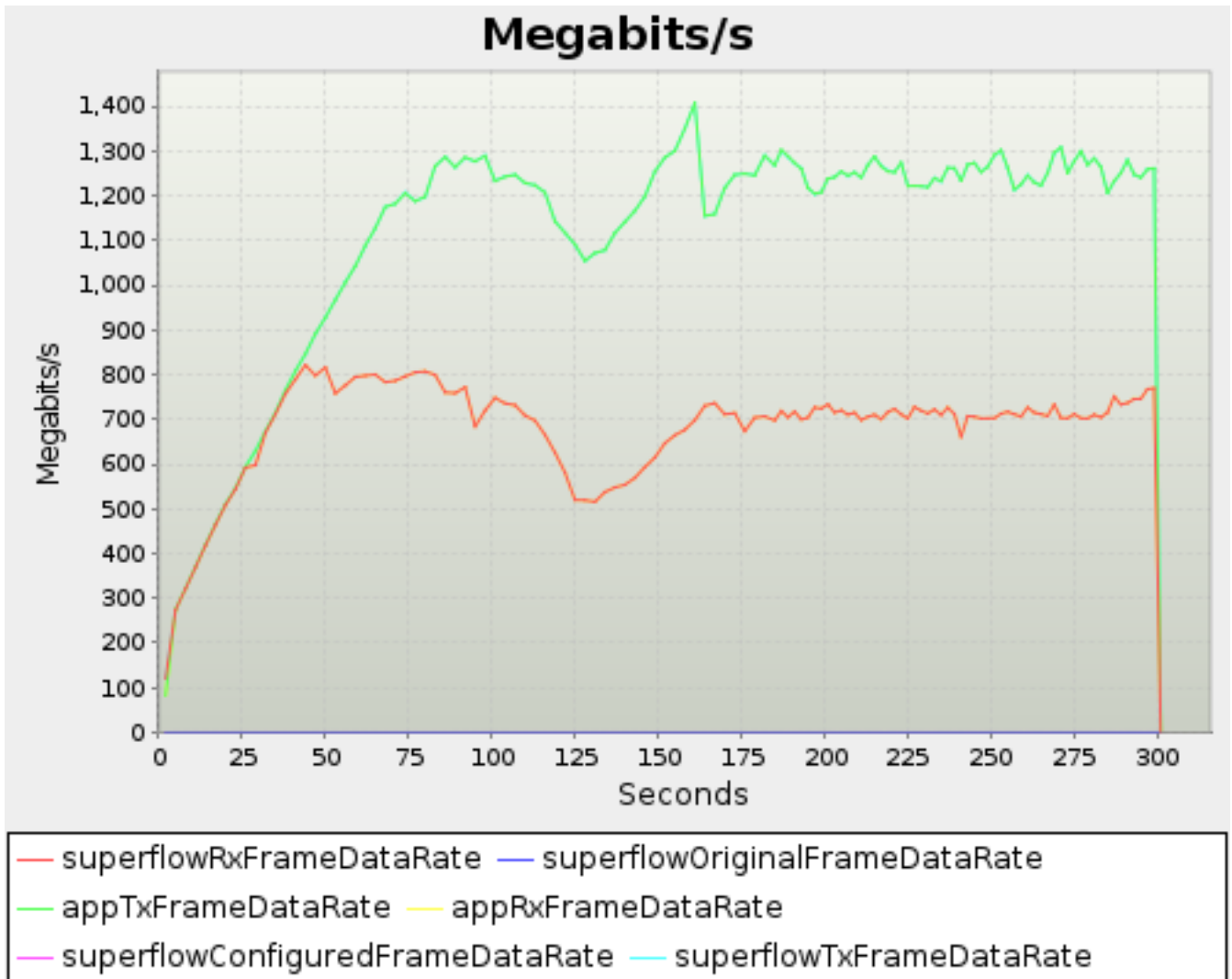


time	appRxFrameRate	appTxFrameRate
2.000	10,954.788	11,126.26
5.000	39,479	39,891
8.000	46,472	46,912
11.000	53,515	54,123
14.000	60,741.310000000005	61,400.816000000006
17.000	67,213.7	68,031.695
20.000	72,880.37500000001	73,798.57
23.000	76,827.83	77,655.66
26.000	83,583.42	84,510.75
29.000	83,616.38	88,791.2
32.000	93,857.29	95,078.48999999999
35.000	99,662	100,839
38.000	106,355	108,202
41.000	110,472.88	113,851.586
44.000	114,569	118,696
47.000	112,833.164	125,670.42
50.000	113,792	128,701
53.000	105,912.02	133,280.55
56.000	108,162.06	137,661.06
59.000	110,111	141,347
62.000	110,419.65000000001	146,840.33
65.000	108,740.28	149,901.83
68.000	107,331.04	156,922.38999999998
71.000	106,123.90999999999	155,711.2
74.000	107,345.43999999999	158,062.81

time	appRxFrameRate	appTxFrameRate
77.000	107,806.64	155,506.83
80.000	108,335.336	157,697.7
83.000	107,794.484	167,172.81
86.000	102,176.93	169,109.5
89.000	103,362	169,095
92.000	105,302.97	171,702.16
95.000	94,360.28	172,188.33
98.000	100,281.25	174,944.33
101.000	103,841	170,532
104.000	103,496.58	172,957.97
107.000	105,634.48999999999	176,236.44999999998
110.000	105,427	178,215
113.000	106,321	181,578
116.000	105,840.12500000001	184,889
119.000	104,460.41399999999	182,519.06
122.000	100,989	184,592
125.000	93,244.87500000001	185,606.56
128.000	94,769.69	182,851.37999999998
131.000	94,652.664	185,673.16
134.000	94,448	184,585
137.000	93,945	186,886
140.000	93,968	188,252
143.000	95,204	189,194
146.000	96,246	189,446
149.000	96,650	192,912
152.000	99,440.12500000001	194,791.2
155.000	99,768.40999999999	194,763.5
158.000	98,682.30500000001	198,870.97999999998
161.000	99,997.95999999999	206,807.58
164.000	94,111.12000000001	145,118.97999999998
167.000	94,534.23999999999	144,675.14
170.000	92,164.06	151,159.19
173.000	92,723	154,869
176.000	88,266.26599999999	155,142.14
179.000	91,768	154,619
182.000	92,572.59	160,298.56
185.000	91,441.55500000001	157,267.73
187.000	94,310.836	161,723.91999999998
189.000	92,016	159,771
191.000	94,133.94499999999	158,348.67
193.000	91,527.4	156,421.72
195.000	91,235.17000000001	150,948.86
197.000	93,435	149,197
199.000	93,500	149,941
201.000	94,842	153,991
203.000	92,895	154,076
205.000	93,377	155,479
207.000	92,572.16	154,528.14
209.000	93,018.58	155,326.5
211.000	90,976.54	154,153.47999999998
213.000	92,263.2	157,536.2
215.000	92,784.37000000001	159,639.97
217.000	91,479.48999999999	157,149.4
219.000	93,549.35	155,737.78
221.000	94,518	155,739
223.000	92,916	157,975
225.000	91,277.61	151,578.69
227.000	93,868.34	151,356.78
229.000	92,866.93	151,344.41999999998
231.000	92,357.57	151,314.36
233.000	93,891	153,960
235.000	92,515.33	152,950.9
237.000	94,595.586	156,557.55

<b>time</b>	<b>appRxFrameRate</b>	<b>appTxFrameRate</b>
239.000	92,733.26599999999	156,305.7
241.000	86,257.70999999999	152,905.47999999998
243.000	92,414.47	157,444.78
245.000	92,158.1	157,758.88999999998
247.000	91,574.42	155,372.62
249.000	91,833.66	156,657.53
251.000	92,050.23999999999	160,003.86
253.000	93,232.34	161,114.64
255.000	93,077.79	156,528.16
257.000	91,618.22	150,206.75
259.000	91,079.48999999999	151,746.81
261.000	94,151	154,256
263.000	92,772.234	152,538.62
265.000	92,586.484	151,649.94999999998
267.000	91,935.84	154,972.5
269.000	95,449.336	160,520.97999999998
271.000	91,976	162,169
273.000	91,397.84	154,645.17
275.000	93,267.836	158,251.22
277.000	91,699	160,923
279.000	92,027	157,345
281.000	92,793.17000000001	159,130.53
283.000	92,349.36	156,797.84
285.000	92,622.68000000001	149,423.25
287.000	96,358.23999999999	151,935.52
289.000	93,746.11	152,891.19
291.000	93,754.75	155,689.69
293.000	95,070.48	151,688.1
295.000	95,211	150,514
297.000	97,896.79	152,754.52
299.000	97,914	152,806
301.000	0	0

6.4.1.5. Megabits/s

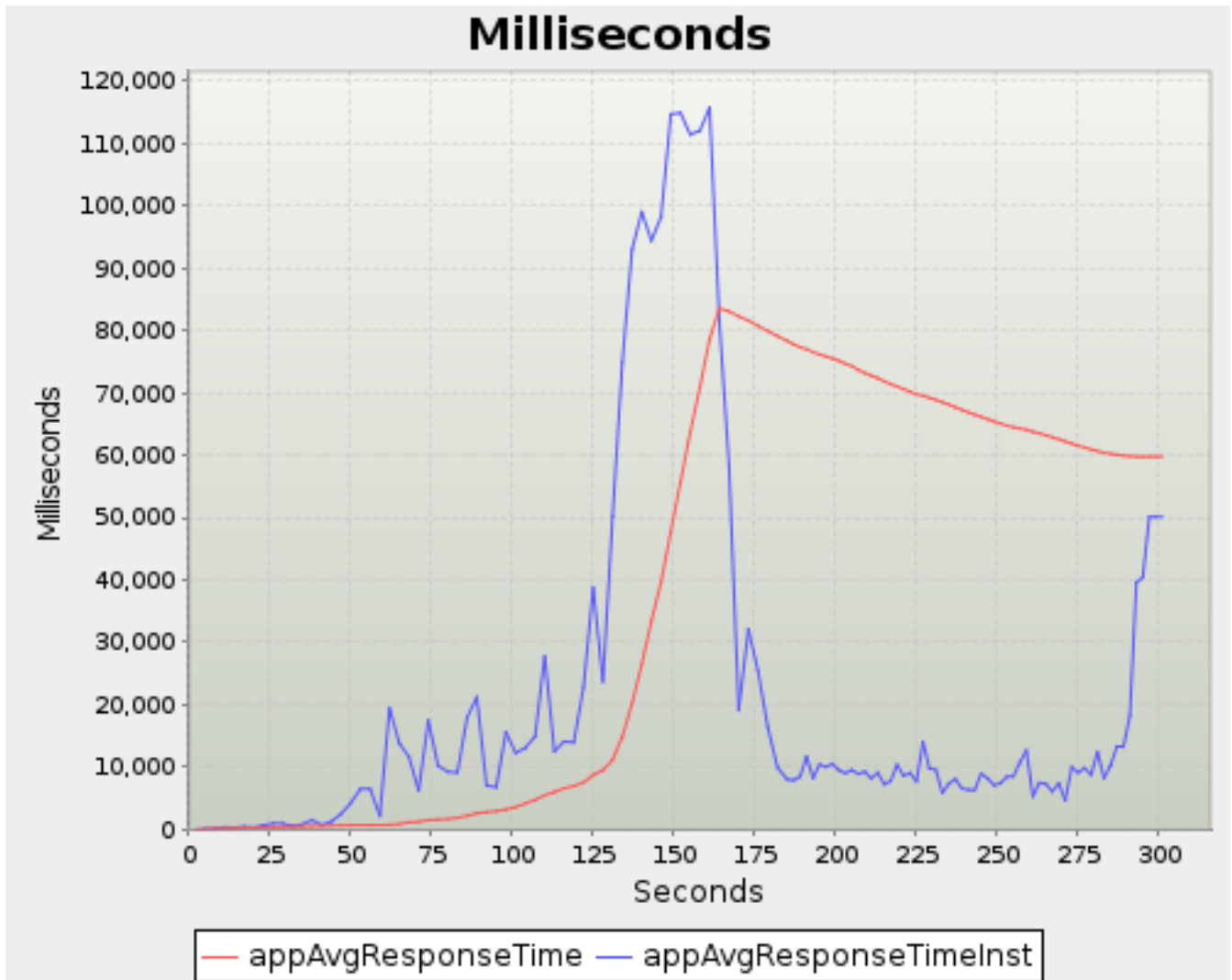


time	appRxFrameData Rate	appTxFrameDataRate	superflowConfiguredFrameDataRate	superflowOriginalFrameDataRate	superflowRxFrameDataRate	superflowTxFrameDataRate
2.000	82.17	82.46	0	0	120.9	121.3
5.000	274	274.7	0	0	274.1	274.8
8.000	321.6	322.1	0	0	321.3	322.5
11.000	369.2	370.5	0	0	369.1	370.4
14.000	417.8	419.5	0	0	418.2	419.8
17.000	464.1	466.3	0	0	463.9	466
20.000	508.3	510.8	0	0	508.3	510.8
23.000	544.3	545.8	0	0	543.9	545.8
26.000	592	594	0	0	592.2	593.7
29.000	597.2	629.1	0	0	597.3	629.2
32.000	670.2	673.5	0	0	670	672.9
35.000	711.8	714.8	0	0	711.5	715.1
38.000	757.6	765.1	0	0	757	764.2
41.000	789.6	808	0	0	789.1	808.2
44.000	821.4	846	0	0	821.2	845.6
47.000	797.8	890.9	0	0	797.7	890.6
50.000	815.5	927.2	0	0	815.8	927.3
53.000	757.8	966.6	0	0	757.9	967.3
56.000	776	1,006	0	0	775.7	1,007
59.000	794.4	1,042	0	0	794.6	1,042
62.000	797.7	1,088	0	0	797.6	1,087
65.000	800.4	1,127	0	0	800	1,127

time	appRxFrameDataRate	appTxFrameDataRate	superflowConfiguredFrameDataRate	superflowOriginalFrameDataRate	superflowRxFrameDataRate	superflowTxFrameDataRate
68.000	783.1	1,175	0	0	783.1	1,175
71.000	785.6	1,182	0	0	786.3	1,182
74.000	795.7	1,205	0	0	795.9	1,207
77.000	805.1	1,187	0	0	805.2	1,188
80.000	807.2	1,198	0	0	806.9	1,196
83.000	799.3	1,266	0	0	799.3	1,266
86.000	759.9	1,286	0	0	760.1	1,287
89.000	758.5	1,264	0	0	758.5	1,263
92.000	771.8	1,286	0	0	771.7	1,284
95.000	684.2	1,277	0	0	683.8	1,276
98.000	719.5	1,289	0	0	719.8	1,290
101.000	747.9	1,232	0	0	747.9	1,233
104.000	735.3	1,242	0	0	735.6	1,244
107.000	731.1	1,247	0	0	731.6	1,246
110.000	708.4	1,228	0	0	708.4	1,228
113.000	697.3	1,223	0	0	697.3	1,223
116.000	664.9	1,207	0	0	665.1	1,207
119.000	625.8	1,142	0	0	625.6	1,143
122.000	580.7	1,117	0	0	580.9	1,117
125.000	519.7	1,091	0	0	519.7	1,089
128.000	518.9	1,054	0	0	519.2	1,054
131.000	515.6	1,072	0	0	515.7	1,071
134.000	537.1	1,078	0	0	537.4	1,078
137.000	547.9	1,116	0	0	547.7	1,116
140.000	553.6	1,141	0	0	553.6	1,142
143.000	569.1	1,166	0	0	569.2	1,166
146.000	593.3	1,198	0	0	593.3	1,198
149.000	614.5	1,254	0	0	614.5	1,253
152.000	646.4	1,285	0	0	646.5	1,285
155.000	663.9	1,300	0	0	664.3	1,301
158.000	676.2	1,350	0	0	676.6	1,350
161.000	698.1	1,407	0	0	698	1,407
164.000	730.1	1,155	0	0	730.3	1,155
167.000	735.7	1,159	0	0	736.1	1,159
170.000	710.7	1,217	0	0	711	1,218
173.000	714	1,246	0	0	714	1,246
176.000	673.3	1,249	0	0	673.2	1,250
179.000	703.6	1,245	0	0	703.8	1,246
182.000	706.3	1,289	0	0	706.5	1,290
185.000	697.7	1,268	0	0	697.7	1,267
187.000	718.7	1,302	0	0	718.6	1,300
189.000	704.4	1,288	0	0	704.5	1,286
191.000	717.4	1,273	0	0	717.3	1,271
193.000	699.9	1,260	0	0	699.8	1,261
195.000	703.9	1,217	0	0	703.9	1,217
197.000	726.4	1,204	0	0	726.3	1,203
199.000	724.2	1,207	0	0	724.1	1,208
201.000	733.3	1,238	0	0	733.3	1,237
203.000	715.3	1,241	0	0	715.3	1,242
205.000	720	1,254	0	0	720	1,254
207.000	710.5	1,245	0	0	710.5	1,243
209.000	714.8	1,252	0	0	714.9	1,252
211.000	698.2	1,241	0	0	698.5	1,240
213.000	705.7	1,268	0	0	705.7	1,269
215.000	709.7	1,287	0	0	710	1,287
217.000	700.2	1,265	0	0	700.4	1,267
219.000	715.9	1,254	0	0	716.3	1,256
221.000	723	1,252	0	0	723.1	1,253
223.000	711.1	1,274	0	0	711.1	1,273
225.000	701.9	1,221	0	0	701.9	1,222

time	appRxFrameDataRate	appTxFrameDataRate	superflowConfiguredFrameDataRate	superflowOriginalFrameDataRate	superflowRxFrameDataRate	superflowTxFrameDataRate
227.000	727.7	1,222	0	0	727.6	1,222
229.000	719.2	1,221	0	0	719.3	1,221
231.000	712.9	1,219	0	0	713	1,219
233.000	722.2	1,239	0	0	722.1	1,240
235.000	710.5	1,232	0	0	709.7	1,231
237.000	726.7	1,262	0	0	726	1,262
239.000	711.4	1,262	0	0	711.8	1,261
241.000	661	1,233	0	0	660.9	1,234
243.000	706.8	1,269	0	0	707.2	1,269
245.000	705.8	1,273	0	0	705.9	1,273
247.000	701.8	1,253	0	0	702	1,253
249.000	702	1,264	0	0	702.2	1,264
251.000	702.4	1,291	0	0	702.5	1,289
253.000	712.6	1,301	0	0	712.4	1,301
255.000	716.9	1,263	0	0	716.8	1,261
257.000	711.4	1,214	0	0	711.3	1,213
259.000	706	1,225	0	0	706.1	1,224
261.000	726.5	1,245	0	0	726.2	1,246
263.000	714.8	1,229	0	0	714.9	1,230
265.000	711.7	1,223	0	0	711.6	1,222
267.000	707.3	1,250	0	0	707.3	1,251
269.000	733.3	1,297	0	0	732.9	1,293
271.000	702.8	1,308	0	0	703	1,307
273.000	702.4	1,250	0	0	702.3	1,251
275.000	711.7	1,277	0	0	711.8	1,277
277.000	702.6	1,299	0	0	702.5	1,299
279.000	702	1,269	0	0	701.9	1,269
281.000	710.4	1,283	0	0	710.3	1,283
283.000	704.7	1,264	0	0	704.3	1,265
285.000	715.1	1,206	0	0	715.1	1,205
287.000	751.5	1,233	0	0	751.4	1,232
289.000	733.9	1,250	0	0	732.9	1,251
291.000	736.2	1,279	0	0	736.6	1,280
293.000	746.3	1,247	0	0	745.3	1,246
295.000	745.7	1,240	0	0	745.7	1,241
297.000	767.1	1,259	0	0	767.3	1,259
299.000	769.4	1,261	0	0	769.3	1,261
301.000	0	0	0	0	0	0

6.4.1.6. Milliseconds



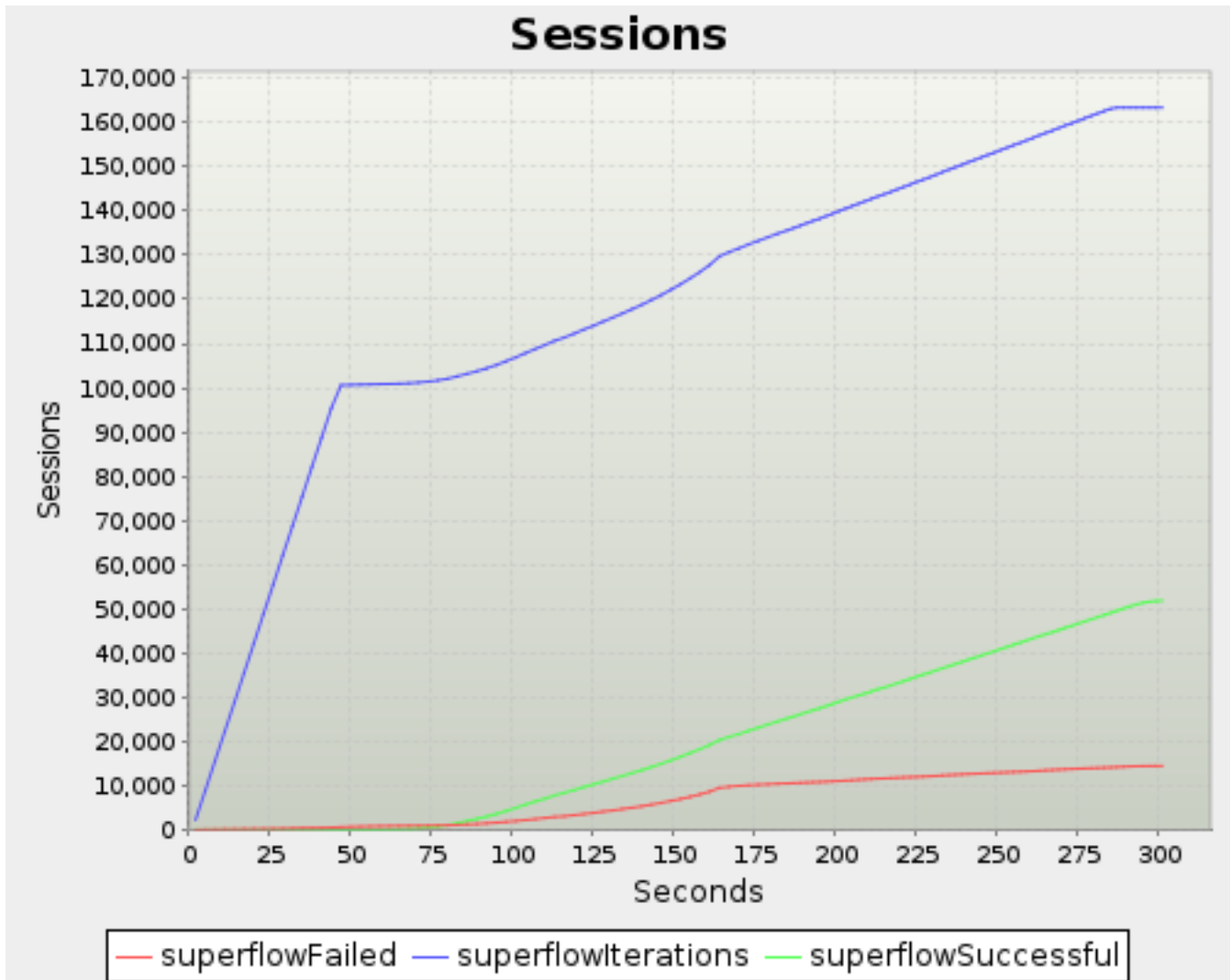
time	appAvgResponseTime	appAvgResponseTimeInst
2.000	7.363636363636363	7.363636363636363
5.000	83.44615384615385	123.3913043478261
8.000	158.991452991453	220.6
11.000	209.8132530120482	416.42857142857144
14.000	263.9646017699115	321.35714285714283
17.000	300.959706959707	496.375
20.000	325.03514376996804	378.9230769230769
23.000	360.61475409836066	720.7619047619048
26.000	407.2391304347826	1,008.3529411764706
29.000	443.7558886509636	983.3571428571429
32.000	466.48362235067435	583.0769230769231
35.000	516.3246977547495	850.6818181818181
38.000	571.7945859872611	1,519.5625
41.000	596.5282199710564	757.8571428571429
44.000	645.6482213438735	1,300.0714285714287
47.000	686.9170854271357	2,532
50.000	727.7394540942928	4,270
53.000	734.9256505576208	6,527
56.000	734.9256505576208	6,527
59.000	736.789603960396	2,241
62.000	810.1867321867322	19,452
65.000	889.3929440389294	13,871.2
68.000	1,187.1933570581257	11,658.333333333334
71.000	1,285.244266055046	6,270.4375
74.000	1,529.4922222222222	17,483.222222222223

time	appAvgResponseTime	appAvgResponseTimeInst
77.000	1,615.9592274678112	10,254.8125
80.000	1,704.1030927835052	9,288.722222222223
83.000	1,903.0723488602578	9,171.5625
86.000	2,243.888679245283	17,999.166666666668
89.000	2,640.553267681289	21,257
92.000	2,820.665827036104	7,063.608695652174
95.000	2,981.530612244898	6,823.7037037037035
98.000	3,230.4880952380954	15,616.08695652174
101.000	3,615.681434599156	12,295.181818181818
104.000	4,218.1421957671955	13,100.193548387097
107.000	4,750.937264742785	14,933.542857142857
110.000	5,516.3927927927925	27,749.625
113.000	6,029.790497996565	12,573.666666666666
116.000	6,640.433497536946	14,114.083333333334
119.000	6,986.884332281808	13,983.56
122.000	7,559.174022066199	22,841.105263157893
125.000	8,774.08089995213	38,753.692307692305
128.000	9,534.059149722736	23,760.043478260868
131.000	11,172.304252520824	50,224.857142857145
134.000	14,902.845773195877	74,813
137.000	20,198.53925304878	92,902.1038961039
140.000	26,461.463406174124	98,964.26829268293
143.000	33,443.304851330206	94,352.01075268818
146.000	39,677.73639695517	98,188.12903225806
149.000	47,770.85097353969	114,617.25153374232
152.000	55,711.54459578207	114,836.97422680413
155.000	63,656.6990530303	111,359.23166023166
158.000	70,880.44164089207	111,976.9756097561
161.000	78,571.22532917063	115,671.86926605504
164.000	83,499.9538425492	81,593.02654867257
167.000	83,039.26786937656	58,421.31343283582
170.000	82,223.26334119761	19,164.925925925927
173.000	81,566.16041712891	32,108.488372093023
176.000	80,697.3575259989	25,397.315789473683
179.000	79,876.41974908068	16,377.28205128205
182.000	79,069.33907554034	9,977.658536585366
185.000	78,293.17462670761	8,051.2
187.000	77,751.83080967402	7,935.243243243243
189.000	77,276.04117032392	8,513.54054054054
191.000	76,977.6917152373	11,706.307692307691
193.000	76,502.21098355569	8,276.921052631578
195.000	76,134.19903262323	10,436.758620689656
197.000	75,814.24141817809	10,070.766666666666
199.000	75,473.69838841289	10,532.481481481482
201.000	75,120.72266774946	9,532.935483870968
203.000	74,647.98497226424	9,047.083333333334
205.000	74,238.62250526527	9,557.90625
207.000	73,659.15668523677	8,935.783783783783
209.000	73,174.6340909091	9,292.84375
211.000	72,725.63334642576	8,211.25
213.000	72,338.09814453125	9,127.727272727272
215.000	71,828.98380841575	7,304.813953488372
217.000	71,381.85809248555	7,771.7692307692305
219.000	70,985.63262764632	10,405
221.000	70,581.362	8,634.970588235294
223.000	70,143.2050723952	9,085.257142857143
225.000	69,761.92320722755	7,736.925
227.000	69,500.68744726728	14,056.7
229.000	69,173.8546506204	9,834.375
231.000	68,862.10613798867	9,572.416666666666
233.000	68,465.9686144189	5,887.4
235.000	68,122.15015152907	7,357.30303030303
237.000	67,665.72229822162	8,085.666666666667



<b>time</b>	<b>appAvgResponseTime</b>	<b>appAvgResponseTimeInst</b>
239.000	67,261.38566119822	6,632.918918918919
241.000	66,857.17591424969	6,389.977272727273
243.000	66,482.7877485223	6,366.6578947368425
245.000	66,137.69704257972	8,994.733333333334
247.000	65,759.72988047809	8,216.85
249.000	65,407.60846980102	7,104.739130434783
251.000	65,054.8743542597	7,479.682926829269
253.000	64,715.52804389479	8,490.941176470587
255.000	64,461.029146426095	8,529.0625
257.000	64,270.745481276484	10,807.74074074074
259.000	64,066.68269976726	12,691
261.000	63,742.57943925234	5,330.209302325581
263.000	63,497.42488683918	7,514.461538461538
265.000	63,172.70359357743	7,343.310344827586
267.000	62,862.77846335897	6,121.6
269.000	62,556.41700302724	7,438.48
271.000	62,183.7311324697	4,726.886363636364
273.000	61,840.781655034894	10,013.939393939394
275.000	61,505.90977443609	9,154.028571428571
277.000	61,234.404425069915	9,878.75
279.000	60,906.77946830266	8,798.657894736842
281.000	60,645.902109292285	12,405.8
283.000	60,376.394941634244	8,283.884615384615
285.000	60,205.57411897834	10,274.454545454546
287.000	60,063.486373165615	13,319
289.000	59,917.82547852662	13,287.833333333334
291.000	59,845.859759036146	18,233.30769230769
293.000	59,792.60927471117	39,591.8
295.000	59,767.3229350441	40,402.4
297.000	59,763.37783658087	50,102.75
299.000	59,763.37783658087	50,102.75
301.000	59,763.37783658087	50,102.75

6.4.1.7. Sessions

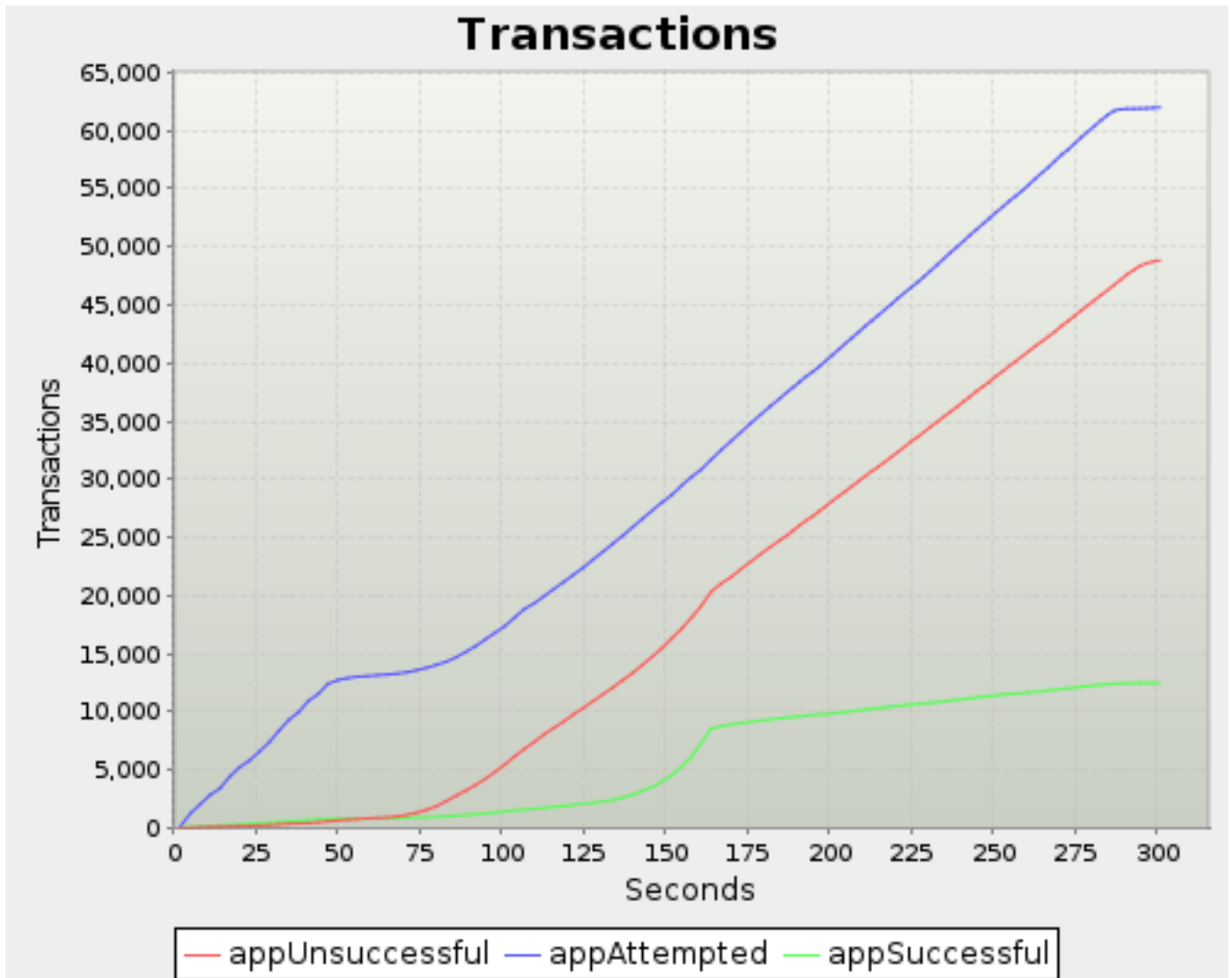


time	superflowFailed	superflowIterations	superflowSuccessful
2.000	0	2,260	0
5.000	27	8,902	0
8.000	63	15,539	0
11.000	95	22,181	0
14.000	110	28,793	0
17.000	139	35,446	0
20.000	173	42,110	0
23.000	192	48,809	0
26.000	214	55,433	0
29.000	241	62,141	0
32.000	315	68,765	0
35.000	365	75,429	0
38.000	397	82,137	0
41.000	417	88,761	0
44.000	492	95,422	0
47.000	577	100,577	0
50.000	651	100,651	0
53.000	711	100,714	3
56.000	762	100,765	3
59.000	809	100,827	18
62.000	833	100,876	43
65.000	862	100,937	75
68.000	879	101,042	163
71.000	893	101,200	307
74.000	909	101,411	502

time	superflowFailed	superflowIterations	superflowSuccessful
77.000	950	101,691	741
80.000	1,007	102,062	1,055
83.000	1,110	102,604	1,494
86.000	1,208	103,170	1,962
89.000	1,296	103,755	2,459
92.000	1,435	104,404	2,969
95.000	1,591	105,158	3,567
98.000	1,786	106,003	4,216
101.000	1,961	106,876	4,915
104.000	2,185	107,853	5,668
107.000	2,395	108,773	6,378
110.000	2,655	109,671	7,016
113.000	2,896	110,637	7,741
116.000	3,022	111,365	8,343
119.000	3,291	112,242	8,951
122.000	3,541	113,174	9,633
125.000	3,793	114,034	10,241
128.000	4,100	114,977	10,877
131.000	4,359	115,894	11,535
134.000	4,677	116,832	12,155
137.000	4,986	117,797	12,811
140.000	5,310	118,791	13,481
143.000	5,681	119,874	14,193
146.000	6,068	120,987	14,919
149.000	6,517	122,191	15,674
152.000	6,942	123,447	16,506
155.000	7,441	124,790	17,349
158.000	7,991	126,225	18,235
161.000	8,624	127,797	19,173
164.000	9,460	129,731	20,272
167.000	9,719	130,732	21,014
170.000	9,925	131,536	21,611
173.000	10,069	132,448	22,379
176.000	10,175	133,247	23,072
179.000	10,277	134,083	23,806
182.000	10,395	134,883	24,488
185.000	10,476	135,644	25,168
187.000	10,537	136,146	25,609
189.000	10,603	136,696	26,093
191.000	10,677	137,261	26,584
193.000	10,742	137,783	27,041
195.000	10,790	138,266	27,476
197.000	10,873	138,847	27,974
199.000	10,945	139,385	28,440
201.000	11,024	139,995	28,971
203.000	11,107	140,562	29,455
205.000	11,195	141,105	29,910
207.000	11,294	141,659	30,365
209.000	11,390	142,201	30,811
211.000	11,475	142,755	31,280
213.000	11,561	143,321	31,760
215.000	11,619	143,803	32,184
217.000	11,689	144,332	32,643
219.000	11,757	144,904	33,147
221.000	11,834	145,446	33,612
223.000	11,886	145,999	34,113
225.000	11,949	146,596	34,647
227.000	12,014	147,092	35,078
229.000	12,089	147,634	35,545
231.000	12,166	148,213	36,047
233.000	12,279	148,819	36,540
235.000	12,360	149,384	37,024
237.000	12,432	149,926	37,494

<b>time</b>	<b>superflowFailed</b>	<b>superflowIterations</b>	<b>superflowSuccessful</b>
239.000	12,526	150,478	37,953
241.000	12,602	151,064	38,462
243.000	12,657	151,573	38,916
245.000	12,729	152,147	39,418
247.000	12,795	152,693	39,898
249.000	12,851	153,210	40,359
251.000	12,915	153,805	40,891
253.000	12,985	154,343	41,358
255.000	13,054	154,917	41,863
257.000	13,105	155,423	42,318
259.000	13,180	155,987	42,807
261.000	13,252	156,547	43,295
263.000	13,345	157,160	43,815
265.000	13,442	157,690	44,248
267.000	13,518	158,223	44,705
269.000	13,601	158,781	45,180
271.000	13,680	159,371	45,691
273.000	13,740	159,870	46,131
275.000	13,806	160,437	46,631
277.000	13,867	160,993	47,126
279.000	13,924	161,543	47,618
281.000	13,981	162,082	48,101
283.000	14,039	162,619	48,580
285.000	14,094	163,145	49,051
287.000	14,169	163,415	49,547
289.000	14,251	163,415	50,027
291.000	14,328	163,415	50,534
293.000	14,375	163,415	50,960
295.000	14,409	163,415	51,349
297.000	14,419	163,415	51,584
299.000	14,432	163,415	51,742
301.000	14,438	163,415	51,833

6.4.1.8. Transactions

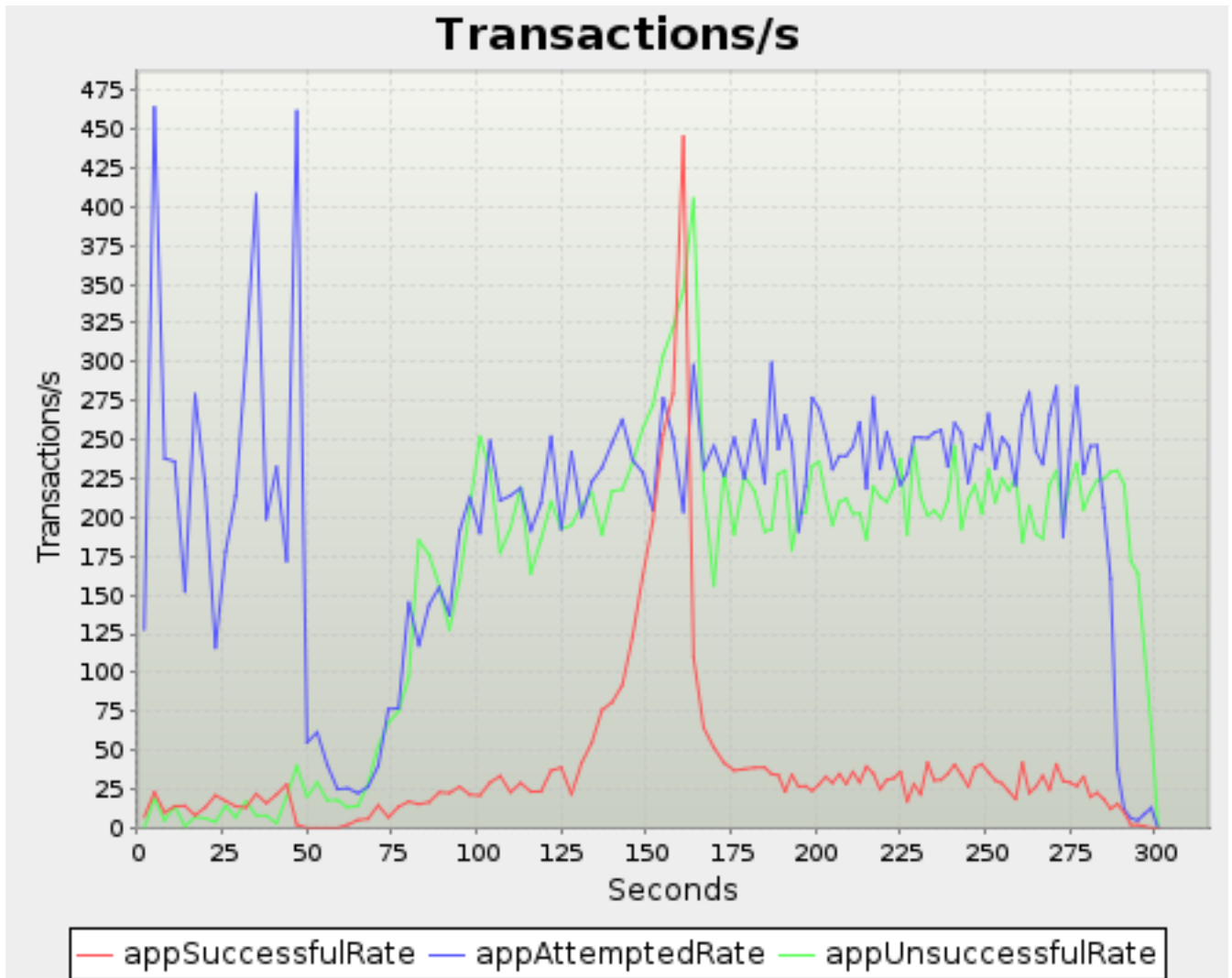


time	appAttempted	appSuccessful	appUnsuccessful
2.000	172	11	0
5.000	1,273	65	27
8.000	2,055	117	63
11.000	2,846	166	95
14.000	3,407	226	110
17.000	4,438	273	139
20.000	5,233	313	173
23.000	5,803	366	192
26.000	6,573	414	214
29.000	7,368	467	241
32.000	8,363	519	315
35.000	9,297	579	365
38.000	9,972	628	397
41.000	10,936	691	417
44.000	11,535	759	492
47.000	12,413	796	577
50.000	12,720	806	651
53.000	12,905	807	713
56.000	13,021	807	764
59.000	13,071	808	823
62.000	13,149	814	866
65.000	13,201	822	918
68.000	13,284	843	990
71.000	13,397	872	1,116
74.000	13,575	900	1,308

time	appAttempted	appSuccessful	appUnsuccessful
77.000	13,779	932	1,551
80.000	14,030	970	1,862
83.000	14,294	1,009	2,307
86.000	14,679	1,060	2,762
89.000	15,137	1,117	3,214
92.000	15,645	1,191	3,693
95.000	16,216	1,274	4,231
98.000	16,797	1,344	4,832
101.000	17,382	1,422	5,465
104.000	18,116	1,512	6,164
107.000	18,853	1,594	6,821
110.000	19,339	1,665	7,403
113.000	19,957	1,747	8,072
116.000	20,576	1,827	8,627
119.000	21,176	1,902	9,168
122.000	21,811	1,994	9,788
125.000	22,421	2,089	10,334
128.000	23,113	2,164	10,925
131.000	23,783	2,281	11,521
134.000	24,478	2,425	12,097
137.000	25,154	2,624	12,718
140.000	25,885	2,883	13,342
143.000	26,607	3,195	14,030
146.000	27,323	3,547	14,739
149.000	28,023	4,006	15,488
152.000	28,673	4,552	16,324
155.000	29,473	5,280	17,158
158.000	30,216	6,143	18,107
161.000	30,856	7,367	19,120
164.000	31,702	8,536	20,347
167.000	32,521	8,758	21,026
170.000	33,272	8,901	21,570
173.000	34,046	9,014	22,259
176.000	34,809	9,135	22,891
179.000	35,549	9,246	23,544
182.000	36,276	9,346	24,170
185.000	36,973	9,443	24,757
187.000	37,462	9,510	25,148
189.000	37,918	9,570	25,586
191.000	38,384	9,608	26,044
193.000	38,861	9,669	26,451
195.000	39,258	9,717	26,825
197.000	39,700	9,759	27,263
199.000	40,196	9,804	27,674
201.000	40,699	9,851	28,143
203.000	41,197	9,915	28,563
205.000	41,689	9,971	28,977
207.000	42,178	10,052	29,412
209.000	42,665	10,120	29,826
211.000	43,170	10,184	30,270
213.000	43,649	10,240	30,695
215.000	44,101	10,314	31,071
217.000	44,593	10,380	31,489
219.000	45,069	10,439	31,924
221.000	45,573	10,500	32,347
223.000	46,047	10,567	32,787
225.000	46,499	10,626	33,258
227.000	46,957	10,667	33,638
229.000	47,442	10,719	34,070
231.000	47,948	10,769	34,520
233.000	48,455	10,833	34,945
235.000	48,982	10,889	35,378
237.000	49,498	10,965	35,803

<b>time</b>	<b>appAttempted</b>	<b>appSuccessful</b>	<b>appUnsuccessful</b>
239.000	49,990	11,033	36,221
241.000	50,482	11,102	36,687
243.000	51,011	11,166	37,113
245.000	51,487	11,226	37,567
247.000	51,986	11,295	37,991
249.000	52,476	11,358	38,398
251.000	52,975	11,421	38,877
253.000	53,440	11,482	39,296
255.000	53,948	11,528	39,746
257.000	54,379	11,563	40,157
259.000	54,843	11,601	40,594
261.000	55,350	11,663	41,023
263.000	55,876	11,709	41,475
265.000	56,376	11,771	41,867
267.000	56,858	11,831	42,292
269.000	57,402	11,892	42,728
271.000	57,926	11,965	43,205
273.000	58,373	12,036	43,611
275.000	58,895	12,103	44,075
277.000	59,428	12,158	44,522
279.000	59,904	12,225	44,957
281.000	60,398	12,279	45,399
283.000	60,883	12,336	45,840
285.000	61,338	12,372	46,276
287.000	61,713	12,402	46,718
289.000	61,847	12,434	47,167
291.000	61,888	12,450	47,630
293.000	61,901	12,464	48,003
295.000	61,912	12,470	48,372
297.000	61,932	12,471	48,593
299.000	61,967	12,471	48,740
301.000	62,006	12,471	48,826

6.4.1.9. Transactions/s



time	appAttemptedRate	appSuccessfulRate	appUnsuccessfulRate
2.000	127.9	7.27	0
5.000	464	23	19
8.000	238	10	5
11.000	236	14	14
14.000	152.4	14.31	1.022
17.000	279.1	8.18	7.157
20.000	219.8	13.29	6.135
23.000	116.1	21.02	4.004
26.000	178.1	17.4	14.33
29.000	213.8	13.99	6.993
32.000	302.8	13.25	17.33
35.000	408	22	8
38.000	199	16	8
41.000	232.3	21.49	3.071
44.000	172	28	20
47.000	461.6	2.047	39.92
50.000	55	0	20
53.000	61.58	0	29.33
56.000	40.51	0	17.79
59.000	25	0	18
62.000	25.59	2.047	13.31
65.000	22.49	5.112	14.31
68.000	26.52	5.894	28.49
71.000	40	14.63	52.68
74.000	76.55	6.869	67.71

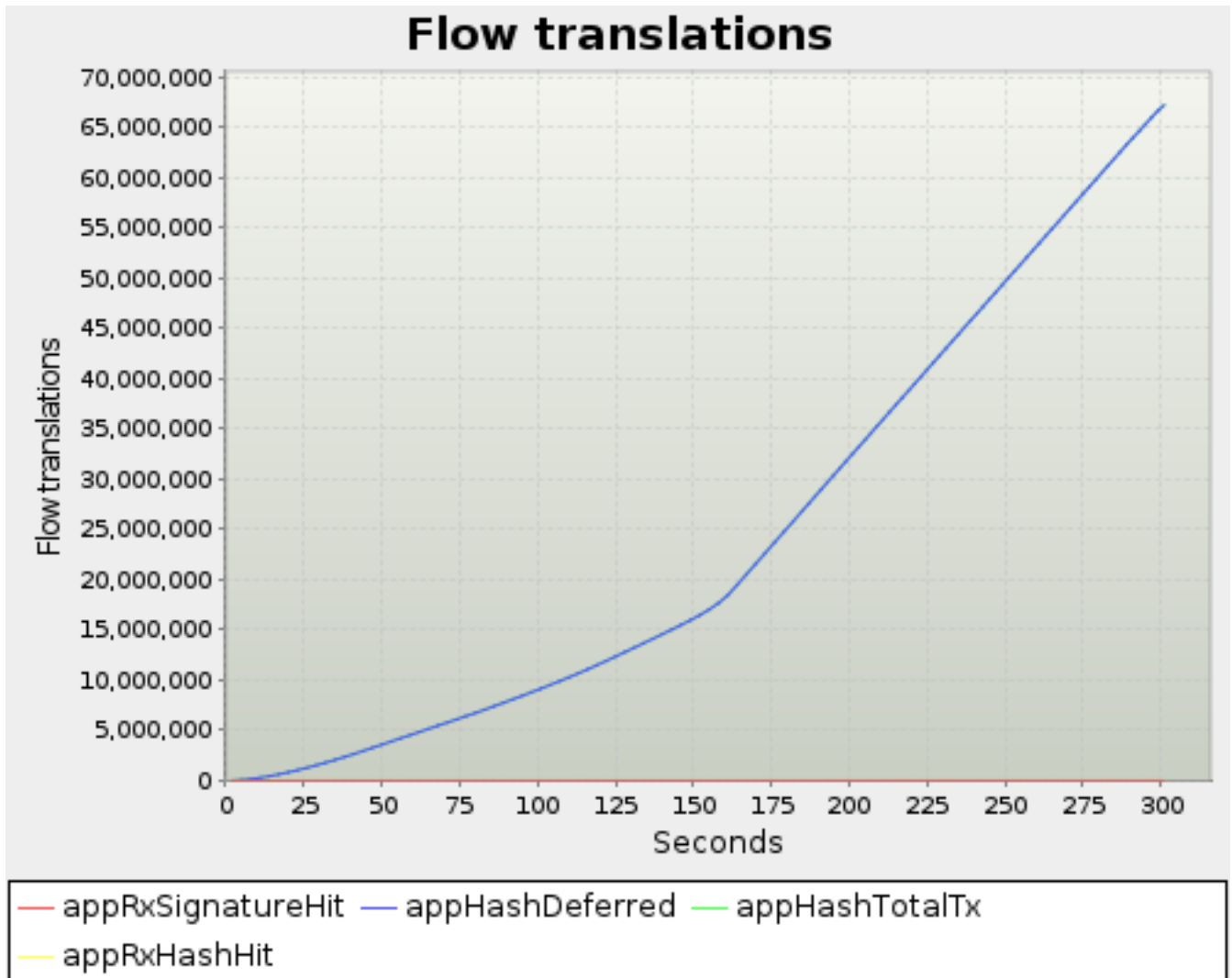


time	appAttemptedRate	appSuccessfulRate	appUnsuccessfulRate
77.000	77.15	13.67	75.2
80.000	145.1	17.02	97.1
83.000	117.6	15.34	185.1
86.000	143.7	16.62	176
89.000	155	23	156
92.000	137.2	22.52	127.9
95.000	191.4	26.61	159.7
98.000	212.9	21.48	206.1
101.000	190	21	252
104.000	249.3	29.33	230.7
107.000	210.8	33.5	177.3
110.000	214	23	193
113.000	219	29	219
116.000	191.4	23.42	164
119.000	209.2	23.46	185.7
122.000	252	37	210
125.000	192.6	38.93	192.6
128.000	242.1	21.65	194.9
131.000	200.8	42.01	208
134.000	223	55	216
137.000	232	76	189
140.000	248	81	217
143.000	263	92	218
146.000	237	123	235
149.000	229	162	257
152.000	204.7	197.5	272.3
155.000	276.7	253.2	304.2
158.000	251.2	279.6	322.6
161.000	203.7	445.2	346
164.000	297.9	110.1	405.1
167.000	230.9	64.58	220.2
170.000	246.1	51.76	156.3
173.000	227	42	230
176.000	251.3	37.04	189.2
179.000	225	38	227
182.000	262.8	38.85	216.8
185.000	221.8	38.96	190.8
187.000	299.6	34.76	192.2
189.000	244	34	228
191.000	265.8	23.52	230.1
193.000	247.6	34.25	179.1
195.000	191.2	26.58	203.5
197.000	220	27	203
199.000	277	24	233
201.000	270	28	236
203.000	253	33	213
205.000	231	29	195
207.000	239.5	34.8	209.8
209.000	239.5	28.35	212.1
211.000	245.4	36.17	202.3
213.000	261.3	29.35	202.5
215.000	218.6	39.56	186
217.000	277.3	35.16	219.7
219.000	231.3	24.93	213.4
221.000	255	31	210
223.000	237	32	219
225.000	220.9	36.17	237.5
227.000	228.1	17.09	188.9
229.000	251.5	28.38	245.6
231.000	251.5	21.61	213.2
233.000	251	42	201
235.000	254.6	30.67	204.5
237.000	256.3	31.03	199.2

time	appAttemptedRate	appSuccessfulRate	appUnsuccessfulRate
239.000	232.8	34.97	210.8
241.000	260.7	40.8	245.8
243.000	254.2	34.21	192.6
245.000	222.3	26.68	211.5
247.000	246.8	38.96	220.8
249.000	243.6	41.1	202.5
251.000	266.7	35.75	230.9
253.000	231.3	30.71	209.8
255.000	251.8	28.66	225.2
257.000	245.6	23.54	217
259.000	220.8	18.65	226.7
261.000	266	42	184
263.000	280.5	22.48	207.2
265.000	242.6	26.61	189.4
267.000	234.2	33.6	186.4
269.000	266.1	24.56	221.1
271.000	284	41	230
273.000	187.7	30.3	199.4
275.000	243.4	29.33	220.9
277.000	284	27	235
279.000	228	33	205
281.000	246	20.08	215.9
283.000	246.3	22.57	223.7
285.000	206.3	18.57	224.8
287.000	160.7	12.28	229.3
289.000	38.34	15.54	230.1
291.000	12.01	10.01	221.2
293.000	6.218	2.073	172
295.000	5	2	164
297.000	9.018	1.002	114.2
299.000	13	0	64
301.000	0	0	0

#### 6.4.2. [protocol=Facetime]

6.4.2.1. Flow translations

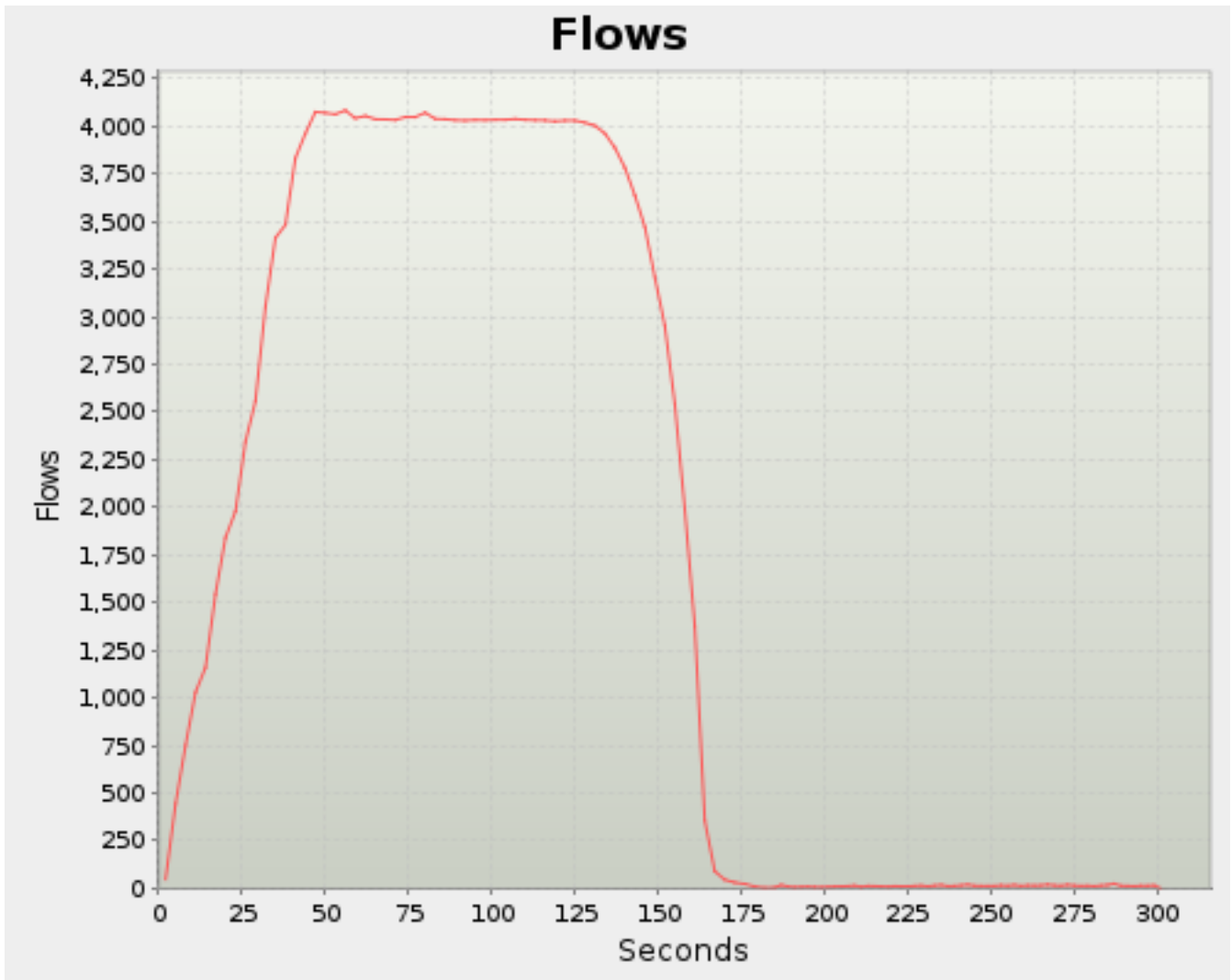


time	appHashDeferred	appHashTotalTx	appRxHashHit	appRxSignatureHit
2.000	5,391	5,439	0	0
5.000	65,172	65,643	0	0
8.000	158,568	159,381	0	0
11.000	288,034	289,154	0	0
14.000	447,487	448,757	0	0
17.000	630,325	632,006	0	0
20.000	828,983	830,995	0	0
23.000	1,045,979	1,048,148	0	0
26.000	1,279,112	1,281,658	0	0
29.000	1,530,761	1,533,556	0	0
32.000	1,792,509	1,795,871	0	0
35.000	2,066,316	2,070,096	0	0
38.000	2,355,885	2,359,763	0	0
41.000	2,645,058	2,649,309	0	0
44.000	2,952,678	2,957,131	0	0
47.000	3,268,063	3,272,679	0	0
50.000	3,581,341	3,586,053	0	0
53.000	3,895,181	3,899,956	0	0
56.000	4,209,781	4,214,616	0	0
59.000	4,522,903	4,527,752	0	0
62.000	4,839,886	4,844,767	0	0
65.000	5,150,127	5,155,024	0	0
68.000	5,475,865	5,480,777	0	0
71.000	5,786,890	5,791,812	0	0
74.000	6,093,191	6,098,141	0	0

time	appHashDeferred	appHashTotalTx	appRxHashHit	appRxSignatureHit
77.000	6,416,314	6,421,287	0	0
80.000	6,733,188	6,738,215	0	0
83.000	7,060,885	7,065,920	0	0
86.000	7,402,048	7,407,095	0	0
89.000	7,748,152	7,753,209	0	0
92.000	8,088,183	8,093,249	0	0
95.000	8,436,606	8,441,684	0	0
98.000	8,794,591	8,799,677	0	0
101.000	9,152,071	9,157,169	0	0
104.000	9,520,498	9,525,605	0	0
107.000	9,897,144	9,902,266	0	0
110.000	10,277,293	10,282,430	0	0
113.000	10,671,919	10,677,066	0	0
116.000	11,072,067	11,077,224	0	0
119.000	11,491,370	11,496,535	0	0
122.000	11,917,352	11,922,528	0	0
125.000	12,353,142	12,358,330	0	0
128.000	12,794,438	12,799,642	0	0
131.000	13,234,322	13,239,534	0	0
134.000	13,679,009	13,684,228	0	0
137.000	14,123,730	14,128,962	0	0
140.000	14,577,137	14,582,375	0	0
143.000	15,030,690	15,035,938	0	0
146.000	15,490,650	15,495,903	0	0
149.000	15,967,627	15,972,892	0	0
152.000	16,468,745	16,474,023	0	0
155.000	17,023,096	17,028,385	0	0
158.000	17,657,443	17,662,737	0	0
161.000	18,441,208	18,446,514	0	0
164.000	19,473,408	19,478,731	0	0
167.000	20,529,789	20,535,119	0	0
170.000	21,586,449	21,591,787	0	0
173.000	22,636,091	22,641,448	0	0
176.000	23,703,796	23,709,168	0	0
179.000	24,749,915	24,755,302	0	0
182.000	25,805,357	25,810,752	0	0
185.000	26,874,237	26,879,640	0	0
187.000	27,574,304	27,579,727	0	0
189.000	28,286,353	28,291,787	0	0
191.000	28,982,493	28,987,928	0	0
193.000	29,702,940	29,708,383	0	0
195.000	30,397,106	30,402,562	0	0
197.000	31,098,612	31,104,076	0	0
199.000	31,809,285	31,814,756	0	0
201.000	32,506,136	32,511,615	0	0
203.000	33,200,647	33,206,138	0	0
205.000	33,906,976	33,912,478	0	0
207.000	34,602,063	34,607,582	0	0
209.000	35,313,726	35,319,262	0	0
211.000	36,019,047	36,024,589	0	0
213.000	36,717,911	36,723,465	0	0
215.000	37,423,598	37,429,159	0	0
217.000	38,122,396	38,127,967	0	0
219.000	38,809,612	38,815,185	0	0
221.000	39,511,428	39,517,008	0	0
223.000	40,215,126	40,220,709	0	0
225.000	40,916,389	40,921,981	0	0
227.000	41,612,952	41,618,550	0	0
229.000	42,324,391	42,330,001	0	0
231.000	43,021,764	43,027,375	0	0
233.000	43,725,919	43,731,538	0	0
235.000	44,421,309	44,426,941	0	0
237.000	45,131,385	45,137,023	0	0

time	appHashDeferred	appHashTotalTx	appRxHashHit	appRxSignatureHit
239.000	45,829,234	45,834,866	0	0
241.000	46,519,751	46,525,408	0	0
243.000	47,218,345	47,224,003	0	0
245.000	47,919,423	47,925,102	0	0
247.000	48,620,038	48,625,722	0	0
249.000	49,321,463	49,327,154	0	0
251.000	50,031,303	50,037,001	0	0
253.000	50,723,428	50,729,135	0	0
255.000	51,415,475	51,421,192	0	0
257.000	52,113,512	52,119,239	0	0
259.000	52,824,304	52,830,037	0	0
261.000	53,515,517	53,521,257	0	0
263.000	54,216,095	54,221,848	0	0
265.000	54,912,371	54,918,137	0	0
267.000	55,608,063	55,613,841	0	0
269.000	56,312,467	56,318,256	0	0
271.000	57,020,457	57,026,248	0	0
273.000	57,719,144	57,724,951	0	0
275.000	58,417,133	58,422,948	0	0
277.000	59,107,110	59,112,932	0	0
279.000	59,812,337	59,818,167	0	0
281.000	60,507,208	60,513,042	0	0
283.000	61,216,778	61,222,622	0	0
285.000	61,917,267	61,923,125	0	0
287.000	62,612,619	62,618,496	0	0
289.000	63,325,092	63,330,981	0	0
291.000	64,005,449	64,011,342	0	0
293.000	64,654,043	64,659,940	0	0
295.000	65,342,412	65,348,321	0	0
297.000	66,012,670	66,018,592	0	0
299.000	66,691,147	66,697,081	0	0
301.000	67,245,318	67,251,277	0	0

6.4.2.2. Flows



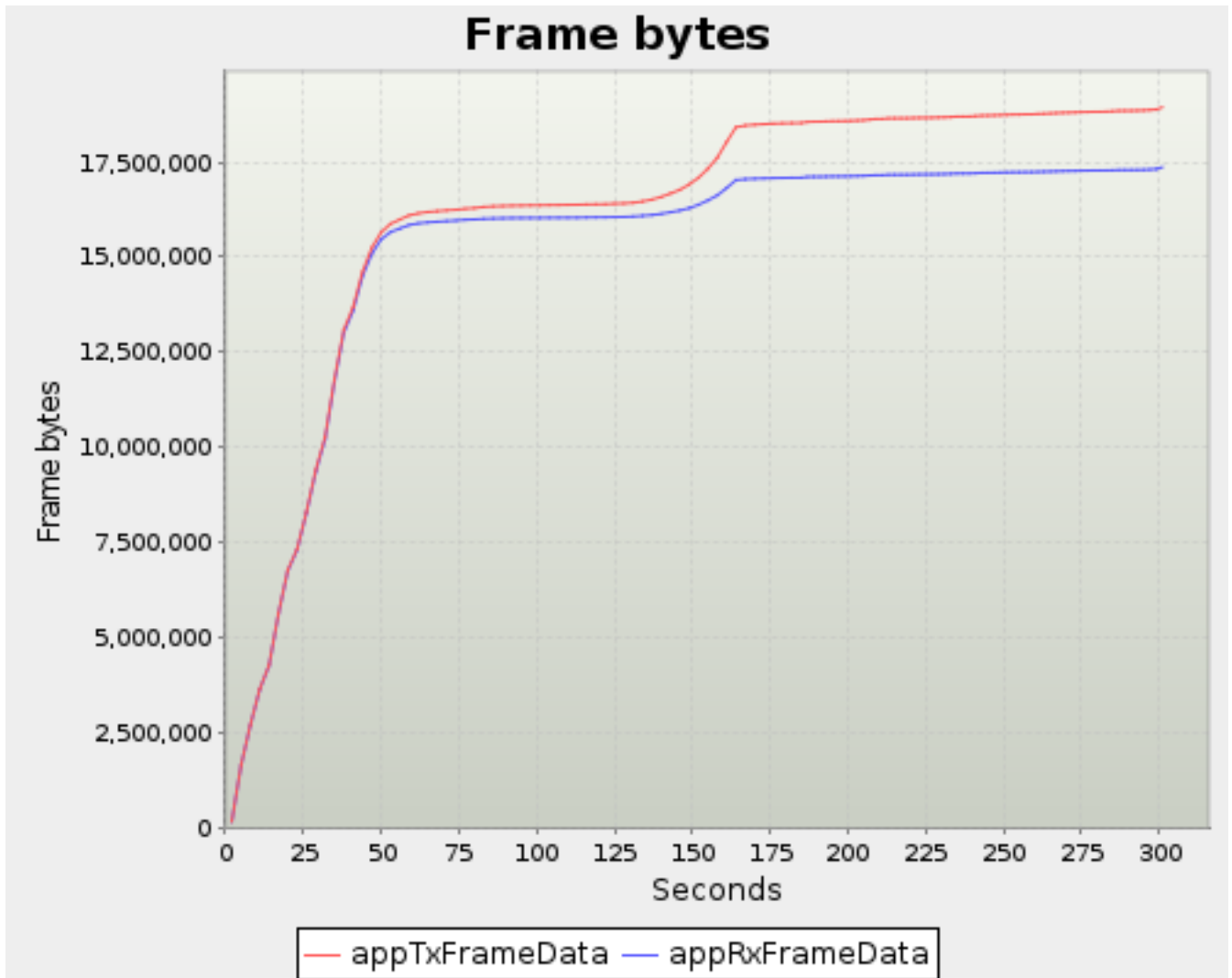
time	concurrentAppFlows
2.000	48
5.000	444
8.000	751
11.000	1,030
14.000	1,160
17.000	1,545
20.000	1,842
23.000	1,979
26.000	2,345
29.000	2,558
32.000	3,054
35.000	3,415
38.000	3,483
41.000	3,834
44.000	3,963
47.000	4,076
50.000	4,071
53.000	4,064
56.000	4,084
59.000	4,043
62.000	4,055
65.000	4,038
68.000	4,037
71.000	4,034
74.000	4,049

<b>time</b>	<b>concurrentAppFlows</b>
77.000	4,049
80.000	4,072
83.000	4,040
86.000	4,038
89.000	4,033
92.000	4,031
95.000	4,034
98.000	4,033
101.000	4,035
104.000	4,035
107.000	4,039
110.000	4,035
113.000	4,033
116.000	4,032
119.000	4,027
122.000	4,031
125.000	4,031
128.000	4,020
131.000	4,004
134.000	3,963
137.000	3,888
140.000	3,783
143.000	3,638
146.000	3,473
149.000	3,208
152.000	2,954
155.000	2,544
158.000	1,991
161.000	1,377
164.000	356
167.000	90
170.000	46
173.000	31
176.000	24
179.000	10
182.000	3
185.000	5
187.000	18
189.000	10
191.000	6
193.000	8
195.000	9
197.000	7
199.000	6
201.000	8
203.000	10
205.000	11
207.000	12
209.000	15
211.000	8
213.000	13
215.000	12
217.000	11
219.000	9
221.000	12
223.000	11
225.000	11
227.000	13
229.000	15
231.000	11
233.000	15
235.000	18
237.000	12

<b>time</b>	<b>concurrentAppFlows</b>
239.000	13
241.000	16
243.000	20
245.000	14
247.000	13
249.000	13
251.000	13
253.000	16
255.000	14
257.000	18
259.000	13
261.000	16
263.000	15
265.000	16
267.000	20
269.000	16
271.000	14
273.000	19
275.000	15
277.000	13
279.000	14
281.000	12
283.000	15
285.000	18
287.000	25
289.000	14
291.000	13
293.000	12
295.000	14
297.000	14
299.000	16
301.000	0



6.4.2.3. Frame bytes

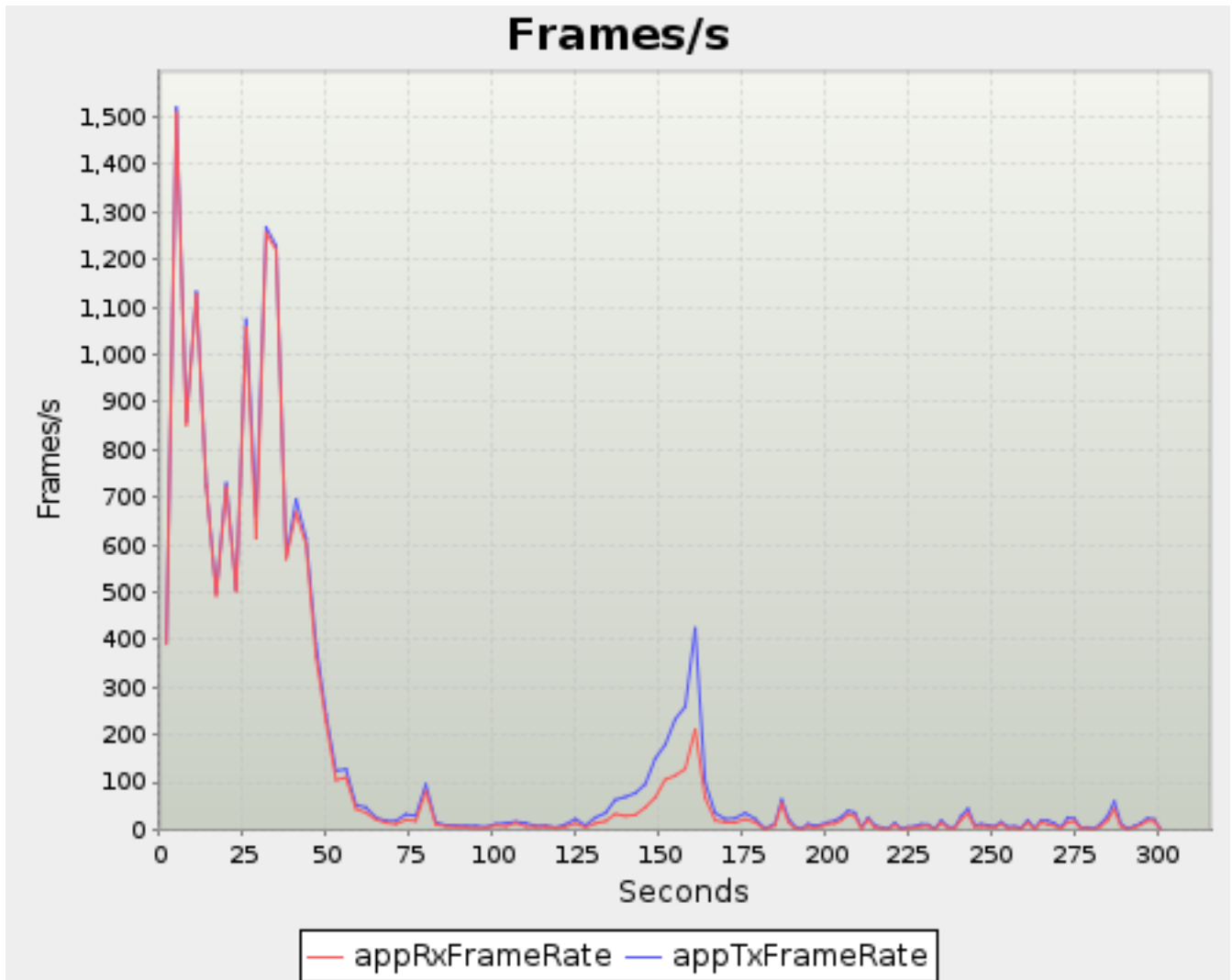


time	appRxFrameData	appTxFrameData
2.000	167,167	167,531
5.000	1,647,480	1,651,520
8.000	2,703,685	2,711,679
11.000	3,641,769	3,652,941
14.000	4,269,575	4,281,517
17.000	5,616,810	5,632,682
20.000	6,755,418	6,777,871
23.000	7,307,755	7,330,750
26.000	8,278,652	8,307,389
29.000	9,362,799	9,410,222
32.000	10,222,868	10,277,313
35.000	11,723,319	11,790,932
38.000	13,012,150	13,090,336
41.000	13,598,618	13,687,968
44.000	14,498,427	14,611,674
47.000	15,088,701	15,248,464
50.000	15,468,301	15,653,854
53.000	15,661,499	15,875,948
56.000	15,753,162	15,990,638
59.000	15,846,645	16,099,745
62.000	15,889,904	16,153,903
65.000	15,915,952	16,188,401
68.000	15,932,693	16,210,019
71.000	15,949,665	16,230,915
74.000	15,963,283	16,246,620

<b>time</b>	<b>appRxFrameData</b>	<b>appTxFrameData</b>
77.000	15,984,331	16,273,799
80.000	15,994,385	16,291,342
83.000	16,009,854	16,321,739
86.000	16,018,384	16,336,804
89.000	16,024,626	16,345,643
92.000	16,029,826	16,353,955
95.000	16,031,186	16,357,315
98.000	16,032,168	16,362,238
101.000	16,033,068	16,364,046
104.000	16,035,606	16,369,058
107.000	16,036,806	16,371,106
110.000	16,038,210	16,376,464
113.000	16,038,870	16,378,935
116.000	16,044,807	16,387,236
119.000	16,048,132	16,391,716
122.000	16,049,547	16,394,846
125.000	16,056,159	16,407,137
128.000	16,058,964	16,413,911
131.000	16,069,618	16,431,608
134.000	16,088,241	16,465,406
137.000	16,108,953	16,514,477
140.000	16,139,721	16,583,671
143.000	16,183,246	16,676,325
146.000	16,228,157	16,771,646
149.000	16,289,928	16,912,675
152.000	16,379,104	17,089,264
155.000	16,494,035	17,324,936
158.000	16,624,633	17,613,704
161.000	16,817,812	18,023,656
164.000	17,027,985	18,414,495
167.000	17,051,970	18,461,559
170.000	17,063,495	18,480,957
173.000	17,072,239	18,496,736
176.000	17,080,127	18,511,443
179.000	17,084,448	18,520,873
182.000	17,088,716	18,525,975
185.000	17,090,361	18,529,572
187.000	17,111,516	18,554,477
189.000	17,114,944	18,562,126
191.000	17,115,246	18,562,894
193.000	17,119,522	18,569,244
195.000	17,123,665	18,575,490
197.000	17,124,205	18,576,818
199.000	17,126,174	18,579,635
201.000	17,130,284	18,584,289
203.000	17,133,990	18,591,827
205.000	17,138,630	18,599,846
207.000	17,148,759	18,618,021
209.000	17,156,227	18,634,049
211.000	17,156,347	18,634,531
213.000	17,168,619	18,650,168
215.000	17,169,281	18,651,662
217.000	17,169,641	18,652,628
219.000	17,169,641	18,652,868
221.000	17,173,610	18,658,752
223.000	17,177,401	18,662,785
225.000	17,177,643	18,663,433
227.000	17,179,640	18,666,107
229.000	17,182,612	18,672,531
231.000	17,186,076	18,676,587
233.000	17,192,264	18,683,667
235.000	17,200,775	18,696,260
237.000	17,201,017	18,696,908

<b>time</b>	<b>appRxFrameData</b>	<b>appTxFrameData</b>
239.000	17,201,377	18,697,874
241.000	17,208,270	18,709,227
243.000	17,217,119	18,721,800
245.000	17,218,786	18,724,087
247.000	17,220,656	18,729,264
249.000	17,224,977	18,735,161
251.000	17,229,201	18,740,839
253.000	17,233,841	18,748,856
255.000	17,234,081	18,749,578
257.000	17,237,392	18,755,463
259.000	17,237,452	18,755,823
261.000	17,243,130	18,765,937
263.000	17,247,829	18,771,556
265.000	17,252,089	18,780,266
267.000	17,258,004	18,788,914
269.000	17,263,559	18,796,506
271.000	17,267,495	18,800,804
273.000	17,268,971	18,806,371
275.000	17,275,028	18,814,834
277.000	17,276,890	18,817,386
279.000	17,281,062	18,822,208
281.000	17,281,062	18,822,448
283.000	17,282,300	18,827,073
285.000	17,285,016	18,835,750
287.000	17,292,466	18,847,891
289.000	17,293,248	18,849,625
291.000	17,293,428	18,850,227
293.000	17,295,057	18,854,585
295.000	17,297,823	18,859,589
297.000	17,304,795	18,869,069
299.000	17,315,679	18,881,618
301.000	17,366,269	18,937,406

6.4.2.4. Frames/s

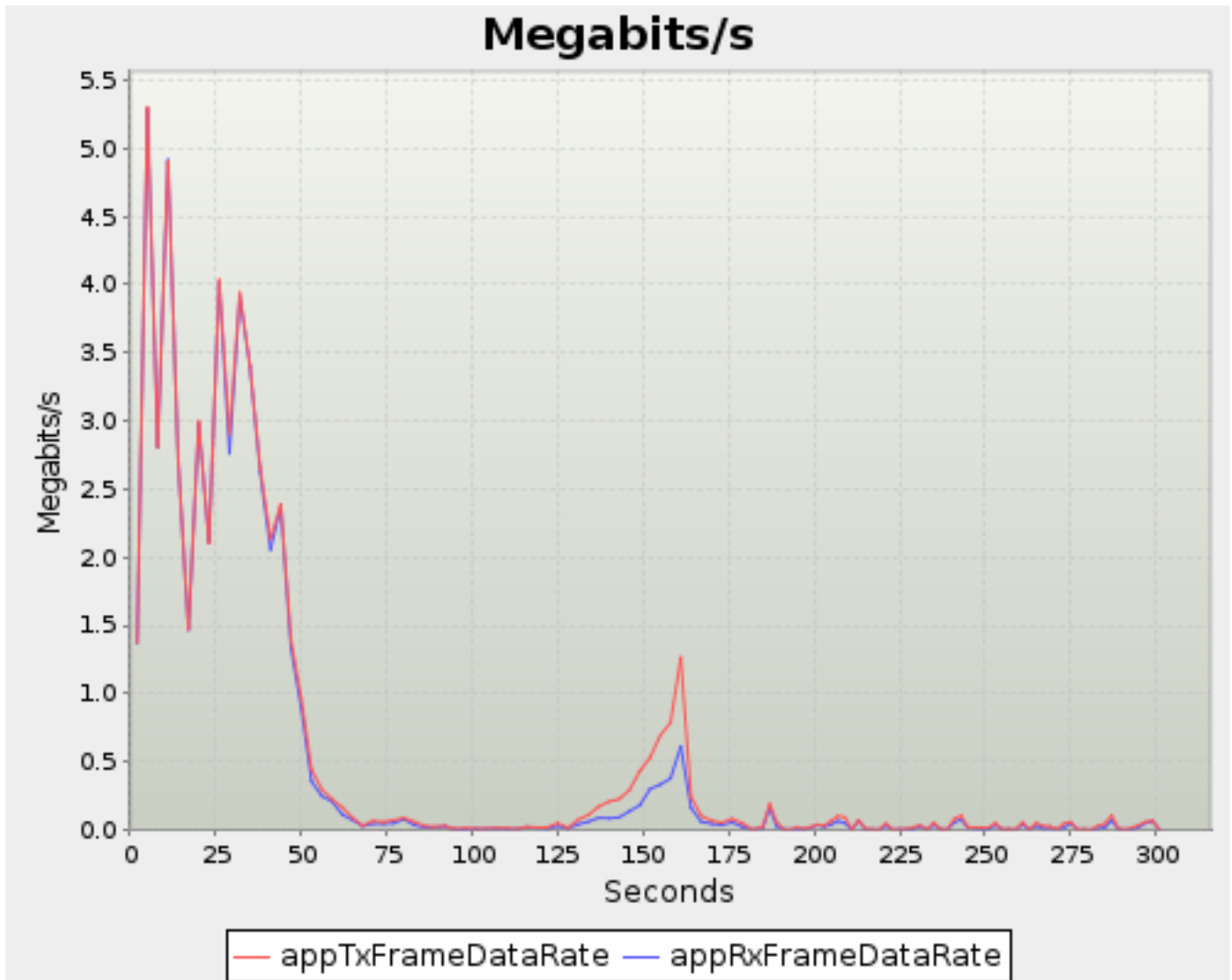


time	appRxFrameRate	appTxFrameRate
2.000	391.0068426197461	393.93939393939394
5.000	1,509	1,520
8.000	852	861
11.000	1,126	1,132
14.000	721.8813905930474	723.9263803680985
17.000	492.8425357873221	498.97750511247534
20.000	720.8588957055229	729.0388548057274
23.000	502.5025025025031	504.5045045045051
26.000	1,057.31832139202	1,073.6949846468808
29.000	613.3866133866127	661.3386613386606
32.000	1,255.861365953111	1,268.0937818552522
35.000	1,221	1,229
38.000	570	574
41.000	667.3490276356164	694.984646878196
44.000	601	613
47.000	363.3572159672451	390.9928352098245
50.000	228	242
53.000	104.59433040078241	124.14467253176974
56.000	109.68379446640309	127.47035573122524
59.000	44	52
62.000	35.8239508700101	47.082906857727544
65.000	21.472392638036457	25.562372188138642
68.000	14.734774066797629	18.664047151277
71.000	11.707317073170824	18.53658536585382
74.000	20.608439646712345	32.38469087340511

time	appRxFrameRate	appTxFrameRate
77.000	18.55468749999999	29.296874999999975
80.000	81.08108108108145	95.09509509509554
83.000	11.247443762781083	15.3374233128833
86.000	6.842619745845578	9.77517106549368
89.000	6	9
92.000	5.117707267144295	8.188331627430872
95.000	3.07062436028658	8.188331627430872
98.000	2.9296874999999973	5.859374999999995
101.000	9	12
104.000	6.842619745845578	13.685239491691155
107.000	13.793103448276048	16.748768472906626
110.000	7	14
113.000	6	8
116.000	6.109979633401228	9.16496945010184
119.000	2.9325513196481032	4.887585532746838
122.000	6	11
125.000	13.319672131147554	22.54098360655739
128.000	4.92125984251973	8.85826771653551
131.000	13.319672131147168	25.614754098359935
134.000	18	35
137.000	33	63
140.000	29	69
143.000	31	77
146.000	47	96
149.000	68	150
152.000	105.42476970316949	179.11975435004516
155.000	113.83709519136664	232.5809617271887
158.000	128.05474095797086	259.0420332355897
161.000	210.84953940633898	423.7461617195356
164.000	66.86332350049189	99.31170108161301
167.000	19.569471624266853	35.225048923680355
170.000	15.62500000000042	22.460937500000597
173.000	15	24
176.000	22.022022022021492	35.03503503503421
179.000	16	23
182.000	0	2.0449897750511075
185.000	8.991008991009204	12.987012987013294
187.000	55.214723926379904	63.394683026584296
189.000	16	24
191.000	3.067484662576661	6.134969325153322
193.000	0	1.9569471624266315
195.000	7.157464212678874	12.269938650306644
197.000	4	8
199.000	7	11
201.000	12	16
203.000	13	19
205.000	20	27
207.000	31.729785056293732	39.91811668372437
209.000	28.347996089932476	36.16813294232767
211.000	1.9550342130987906	4.887585532746974
213.000	21.52641878669294	25.440313111546196
215.000	4.945598417408388	8.9020771513351
217.000	1.953125000000052	4.8828125000001315
219.000	0	1.9940179461615444
221.000	10	14
223.000	0	2
225.000	2.9325513196481854	5.865102639296371
227.000	4.020100502512545	7.035175879396949
229.000	6.849315068493397	11.741682974560113
231.000	7.858546168958955	10.805500982318566
233.000	0	2
235.000	14.314928425357326	19.427402862984938
237.000	3.0030030030030175	6.006006006006035

time	appRxFrameRate	appTxFrameRate
239.000	1.998001998001988	4.995004995004972
241.000	21.890547263681686	28.855721393034948
243.000	34.213098729228854	43.9882697947228
245.000	5.928853754940877	9.881422924901463
247.000	6.9930069930071594	11.988011988012268
249.000	5.8708414872800585	9.784735812133427
251.000	3.864734299516922	6.763285024154611
253.000	12.282497441145964	16.376663254861274
255.000	2.04708290685766	6.141248720572982
257.000	3.070624360286669	7.164790174002227
259.000	0.9813542688910643	3.925417075564258
261.000	15	20
263.000	0	2.9325513196480224
265.000	15.353121801433344	19.447287615148902
267.000	11.20162932790257	19.348268839104442
269.000	8.188331627431113	13.306038894575568
271.000	2	5
273.000	15.640273704789452	25.415444770282864
275.000	17.595307917888142	23.46041055718418
277.000	2	4
279.000	2	5
281.000	0	2.0080321285140945
283.000	7.850834151128075	12.757605495583125
285.000	19.550342130986817	28.347996089930888
287.000	42.98874104401335	59.3654042988756
289.000	7.253886010362883	12.435233160622085
291.000	0	2.002002002001955
293.000	4.145077720207361	7.253886010362883
295.000	10	14
297.000	19.038076152303706	24.04809619238362
299.000	18	22
301.000	0	0

6.4.2.5. Megabits/s



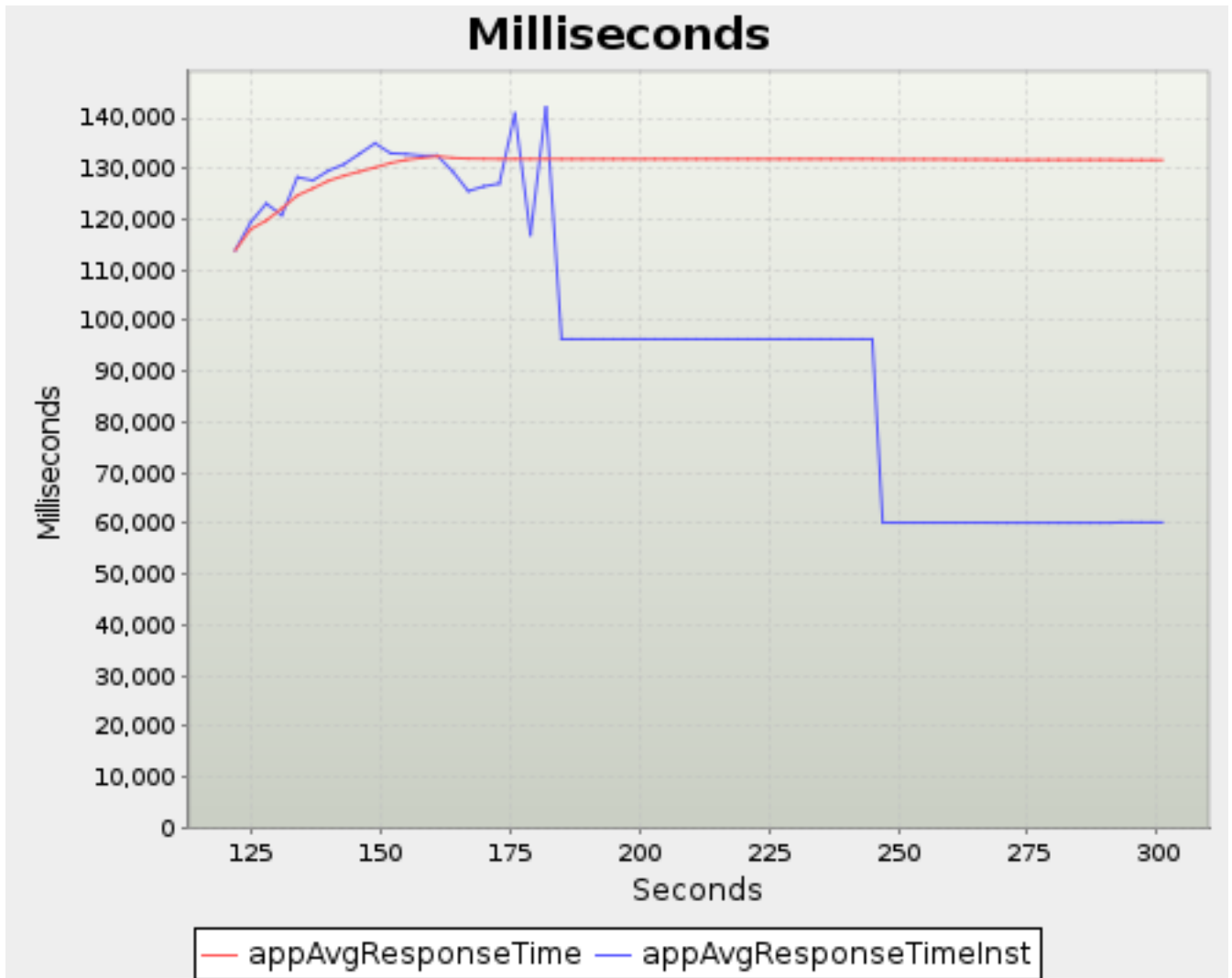
time	appRxFrameDataRate	appTxFrameDataRate
2.000	1.37	1.373
5.000	5.288	5.3
8.000	2.81	2.812
11.000	4.915	4.904
14.000	2.702	2.705
17.000	1.468	1.472
20.000	2.979	2.995
23.000	2.112	2.105
26.000	4.016	4.035
29.000	2.764	2.907
32.000	3.918	3.942
35.000	3.395	3.402
38.000	2.621	2.655
41.000	2.056	2.135
44.000	2.368	2.389
47.000	1.33	1.393
50.000	0.8919	0.963
53.000	0.3548	0.4421
56.000	0.2477	0.2949
59.000	0.2068	0.2235
62.000	0.1117	0.1638
65.000	0.07063	0.08736
68.000	0.02746	0.03046
71.000	0.04453	0.06488
74.000	0.04403	0.05672

time	appRxFrameDataRate	appTxFrameDataRate
77.000	0.04762	0.07041
80.000	0.07717	0.08664
83.000	0.03448	0.05824
86.000	0.01646	0.02785
89.000	0.01598	0.02174
92.000	0.02458	0.02871
95.000	0.002473	0.006764
98.000	0.001875	0.01276
101.000	0.00576	0.00768
104.000	0.004379	0.008759
107.000	0.008828	0.0117
110.000	0.005824	0.01339
113.000	0.00384	0.00512
116.000	0.01742	0.02185
119.000	0.01478	0.01603
122.000	0.00892	0.01726
125.000	0.02751	0.04794
128.000	0.009575	0.01342
131.000	0.04003	0.07421
134.000	0.05904	0.1079
137.000	0.08744	0.1703
140.000	0.08402	0.2061
143.000	0.09036	0.2251
146.000	0.1359	0.2903
149.000	0.1794	0.4299
152.000	0.2986	0.529
155.000	0.3318	0.6917
158.000	0.3766	0.7854
161.000	0.6101	1.262
164.000	0.1602	0.2412
167.000	0.05808	0.1007
170.000	0.04334	0.0664
173.000	0.03437	0.05218
176.000	0.05361	0.07912
179.000	0.02195	0.04832
182.000	0	0.001309
185.000	0.01217	0.02469
187.000	0.1647	0.189
189.000	0.02672	0.05983
191.000	0.00247	0.005301
193.000	0	0.001252
195.000	0.005955	0.01917
197.000	0.00256	0.006112
199.000	0.01494	0.02007
201.000	0.03384	0.0369
203.000	0.02134	0.02937
205.000	0.03936	0.06558
207.000	0.0624	0.09936
209.000	0.04902	0.09096
211.000	0.001251	0.003613
213.000	0.06506	0.06854
215.000	0.003656	0.007517
217.000	0.00125	0.003609
219.000	0	0.001276
221.000	0.03143	0.04546
223.000	0	0.00128
225.000	0.002362	0.005067
227.000	0.002573	0.005499
229.000	0.005699	0.01829
231.000	0.02848	0.03266
233.000	0	0.00128
235.000	0.0348	0.05024
237.000	0.002418	0.005189



<b>time</b>	<b>appRxFrameDataRate</b>	<b>appTxFrameDataRate</b>
239.000	0.001279	0.003692
241.000	0.05417	0.07926
243.000	0.07374	0.1025
245.000	0.01413	0.01871
247.000	0.009542	0.01664
249.000	0.005072	0.0171
251.000	0.003772	0.01455
253.000	0.03367	0.04812
255.000	0.00131	0.00393
257.000	0.001965	0.005093
259.000	0.0006281	0.002512
261.000	0.03936	0.05405
263.000	0	0.002706
265.000	0.02809	0.04903
267.000	0.008538	0.02727
269.000	0.0113	0.02397
271.000	0.00128	0.003696
273.000	0.01264	0.04383
275.000	0.04699	0.05637
277.000	0.00128	0.00256
279.000	0.00128	0.003696
281.000	0	0.001285
283.000	0.007662	0.02887
285.000	0.01611	0.04278
287.000	0.0669	0.106
289.000	0.005156	0.01038
291.000	0	0.001281
293.000	0.004046	0.0156
295.000	0.02037	0.03454
297.000	0.05082	0.05745
299.000	0.06118	0.06603
301.000	0	0

6.4.2.6. Milliseconds

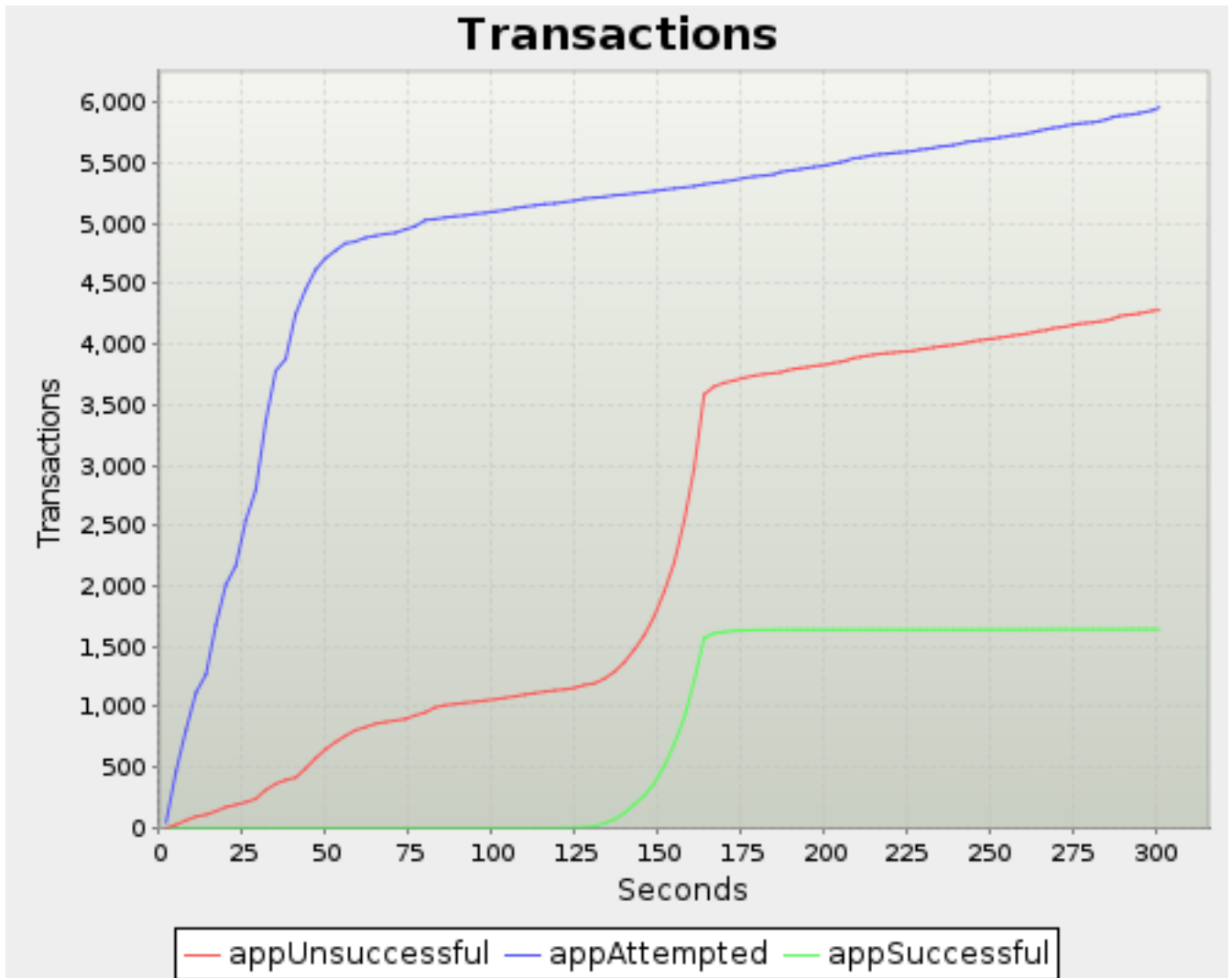


time	appAvgResponseTime	appAvgResponseTimeInst
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5.000		
8.000		
11.000		
14.000		
17.000		
20.000		
23.000		
26.000		
29.000		
32.000		
35.000		
38.000		
41.000		
44.000		
47.000		
50.000		
53.000		
56.000		
59.000		
62.000		
65.000		
68.000		
71.000		
74.000		

time	appAvgResponseTime	appAvgResponseTimeInst
77.000		
80.000		
83.000		
86.000		
89.000		
92.000		
95.000		
98.000		
101.000		
104.000		
107.000		
110.000		
113.000		
116.000		
119.000		
122.000	113,907	113,907
125.000	118,076	119,465.66666666667
128.000	119,788.14285714286	123,122
131.000	122,154	120,825
134.000	124,736.79487179487	128,329.11111111111
137.000	126,123.47222222222	127,701.93333333333
140.000	127,615.62096774194	129,616
143.000	128,624.85204081633	130,879.94736842105
146.000	129,436.86567164179	132,937.11538461538
149.000	130,240.63143631436	135,017.9090909091
152.000	131,122.53033268102	133,049.6037735849
155.000	131,750.85755395683	132,884.53333333333
158.000	132,100.3887665198	132,586
161.000	132,450.8579638752	132,608.77477477476
164.000	132,131.4099299809	129,454.6046511628
167.000	131,996.46832298135	125,589.83333333333
170.000	131,959.1696483652	126,514.5
173.000	131,918.19926425506	127,067
176.000	131,928.01162790696	140,885
179.000	131,917.42673992674	116,972.5
182.000	131,923.63392312385	142,091
185.000	131,901.9798780488	96,411
187.000	131,901.9798780488	96,411
189.000	131,901.9798780488	96,411
191.000	131,901.9798780488	96,411
193.000	131,901.9798780488	96,411
195.000	131,901.9798780488	96,411
197.000	131,901.9798780488	96,411
199.000	131,901.9798780488	96,411
201.000	131,901.9798780488	96,411
203.000	131,901.9798780488	96,411
205.000	131,901.9798780488	96,411
207.000	131,901.9798780488	96,411
209.000	131,901.9798780488	96,411
211.000	131,901.9798780488	96,411
213.000	131,901.9798780488	96,411
215.000	131,901.9798780488	96,411
217.000	131,901.9798780488	96,411
219.000	131,901.9798780488	96,411
221.000	131,901.9798780488	96,411
223.000	131,901.9798780488	96,411
225.000	131,901.9798780488	96,411
227.000	131,901.9798780488	96,411
229.000	131,901.9798780488	96,411
231.000	131,901.9798780488	96,411
233.000	131,901.9798780488	96,411
235.000	131,901.9798780488	96,411
237.000	131,901.9798780488	96,411

<b>time</b>	<b>appAvgResponseTime</b>	<b>appAvgResponseTimeInst</b>
239.000	131,901.9798780488	96,411
241.000	131,901.9798780488	96,411
243.000	131,901.9798780488	96,411
245.000	131,901.9798780488	96,411
247.000	131,858.28945764777	60,206
249.000	131,858.28945764777	60,206
251.000	131,858.28945764777	60,206
253.000	131,858.28945764777	60,206
255.000	131,858.28945764777	60,206
257.000	131,858.28945764777	60,206
259.000	131,858.28945764777	60,206
261.000	131,814.64981729598	60,202
263.000	131,814.64981729598	60,202
265.000	131,814.64981729598	60,202
267.000	131,814.64981729598	60,202
269.000	131,771.05173463176	60,183
271.000	131,771.05173463176	60,183
273.000	131,771.05173463176	60,183
275.000	131,771.05173463176	60,183
277.000	131,771.05173463176	60,183
279.000	131,771.05173463176	60,183
281.000	131,771.05173463176	60,183
283.000	131,771.05173463176	60,183
285.000	131,771.05173463176	60,183
287.000	131,771.05173463176	60,183
289.000	131,771.05173463176	60,183
291.000	131,771.05173463176	60,183
293.000	131,727.55656934305	60,265
295.000	131,727.55656934305	60,265
297.000	131,727.55656934305	60,265
299.000	131,727.55656934305	60,265
301.000	131,727.55656934305	60,265

6.4.2.7. Transactions

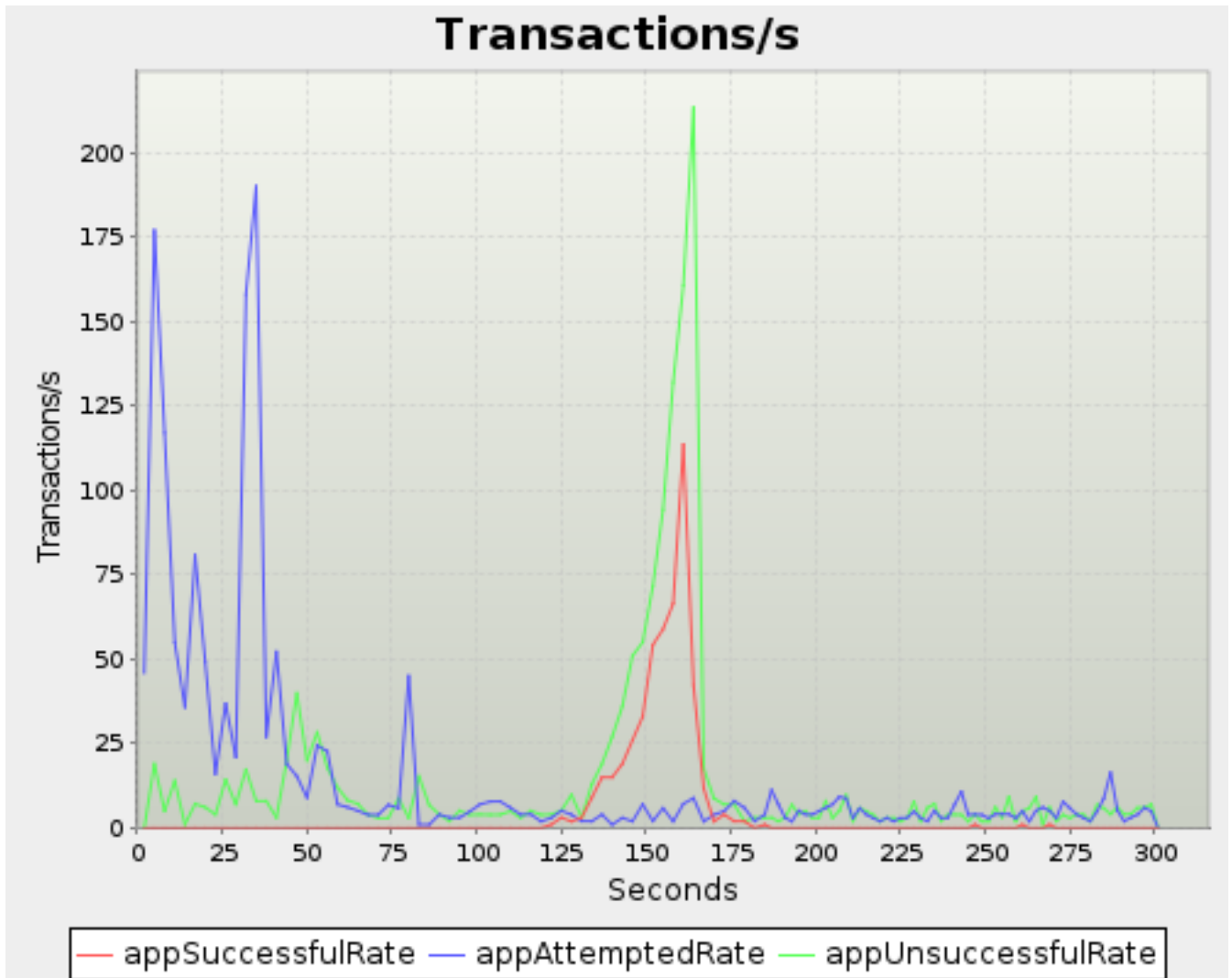


time	appAttempted	appSuccessful	appUnsuccessful
2.000	48	0	0
5.000	471	0	27
8.000	813	0	63
11.000	1,120	0	95
14.000	1,270	0	110
17.000	1,681	0	139
20.000	2,012	0	173
23.000	2,169	0	192
26.000	2,546	0	214
29.000	2,795	0	241
32.000	3,362	0	315
35.000	3,780	0	365
38.000	3,878	0	397
41.000	4,251	0	417
44.000	4,453	0	492
47.000	4,616	0	577
50.000	4,712	0	651
53.000	4,775	0	711
56.000	4,835	0	762
59.000	4,850	0	809
62.000	4,881	0	833
65.000	4,897	0	862
68.000	4,912	0	876
71.000	4,922	0	889
74.000	4,950	0	901

time	appAttempted	appSuccessful	appUnsuccessful
77.000	4,975	0	931
80.000	5,027	0	955
83.000	5,035	0	997
86.000	5,048	0	1,015
89.000	5,058	0	1,025
92.000	5,066	0	1,035
95.000	5,078	0	1,044
98.000	5,086	0	1,054
101.000	5,098	0	1,064
104.000	5,110	0	1,076
107.000	5,125	0	1,089
110.000	5,137	0	1,103
113.000	5,148	0	1,115
116.000	5,159	0	1,128
119.000	5,165	0	1,138
122.000	5,176	1	1,146
125.000	5,188	4	1,159
128.000	5,204	7	1,183
131.000	5,212	16	1,196
134.000	5,219	39	1,235
137.000	5,232	72	1,292
140.000	5,238	124	1,371
143.000	5,248	196	1,476
146.000	5,256	268	1,594
149.000	5,267	369	1,752
152.000	5,278	511	1,955
155.000	5,289	695	2,195
158.000	5,297	908	2,539
161.000	5,307	1,218	2,973
164.000	5,323	1,571	3,585
167.000	5,334	1,610	3,650
170.000	5,345	1,621	3,681
173.000	5,357	1,631	3,700
176.000	5,375	1,634	3,722
179.000	5,387	1,638	3,740
182.000	5,395	1,639	3,753
185.000	5,405	1,640	3,761
187.000	5,424	1,640	3,768
189.000	5,434	1,640	3,784
191.000	5,440	1,640	3,795
193.000	5,448	1,640	3,804
195.000	5,457	1,640	3,810
197.000	5,466	1,640	3,820
199.000	5,473	1,640	3,827
201.000	5,481	1,640	3,834
203.000	5,495	1,640	3,846
205.000	5,505	1,640	3,855
207.000	5,519	1,640	3,867
209.000	5,538	1,640	3,885
211.000	5,543	1,640	3,895
213.000	5,555	1,640	3,904
215.000	5,564	1,640	3,913
217.000	5,571	1,640	3,921
219.000	5,575	1,640	3,926
221.000	5,582	1,640	3,931
223.000	5,587	1,640	3,937
225.000	5,592	1,640	3,941
227.000	5,598	1,640	3,946
229.000	5,610	1,640	3,957
231.000	5,615	1,640	3,964
233.000	5,623	1,640	3,972
235.000	5,635	1,640	3,981
237.000	5,640	1,640	3,988

<b>time</b>	<b>appAttempted</b>	<b>appSuccessful</b>	<b>appUnsuccessful</b>
239.000	5,647	1,640	3,995
241.000	5,658	1,640	4,002
243.000	5,673	1,640	4,013
245.000	5,679	1,640	4,025
247.000	5,687	1,641	4,033
249.000	5,694	1,641	4,040
251.000	5,700	1,641	4,046
253.000	5,710	1,641	4,055
255.000	5,717	1,641	4,062
257.000	5,728	1,641	4,073
259.000	5,733	1,641	4,079
261.000	5,743	1,642	4,087
263.000	5,753	1,642	4,098
265.000	5,767	1,642	4,110
267.000	5,778	1,642	4,116
269.000	5,790	1,643	4,132
271.000	5,796	1,643	4,139
273.000	5,808	1,643	4,146
275.000	5,817	1,643	4,159
277.000	5,825	1,643	4,169
279.000	5,831	1,643	4,175
281.000	5,835	1,643	4,180
283.000	5,844	1,643	4,188
285.000	5,858	1,643	4,197
287.000	5,878	1,643	4,210
289.000	5,889	1,643	4,232
291.000	5,895	1,643	4,241
293.000	5,901	1,644	4,246
295.000	5,911	1,644	4,255
297.000	5,923	1,644	4,265
299.000	5,935	1,644	4,277
301.000	5,959	1,644	4,282

6.4.2.8. Transactions/s



time	appAttemptedRate	appSuccessfulRate	appUnsuccessfulRate
2.000	45.94	0	0
5.000	177	0	19
8.000	117	0	5
11.000	55	0	14
14.000	35.79	0	1.022
17.000	80.78	0	7.157
20.000	49.08	0	6.135
23.000	16.02	0	4.004
26.000	36.85	0	14.33
29.000	20.98	0	6.993
32.000	158	0	17.33
35.000	190	0	8
38.000	27	0	8
41.000	52.2	0	3.071
44.000	19	0	20
47.000	15.35	0	39.92
50.000	9	0	20
53.000	24.44	0	28.35
56.000	22.73	0	17.79
59.000	7	0	12
62.000	6.141	0	8.188
65.000	5.112	0	7.157
68.000	3.929	0	3.929
71.000	3.902	0	2.927
74.000	6.869	0	2.944

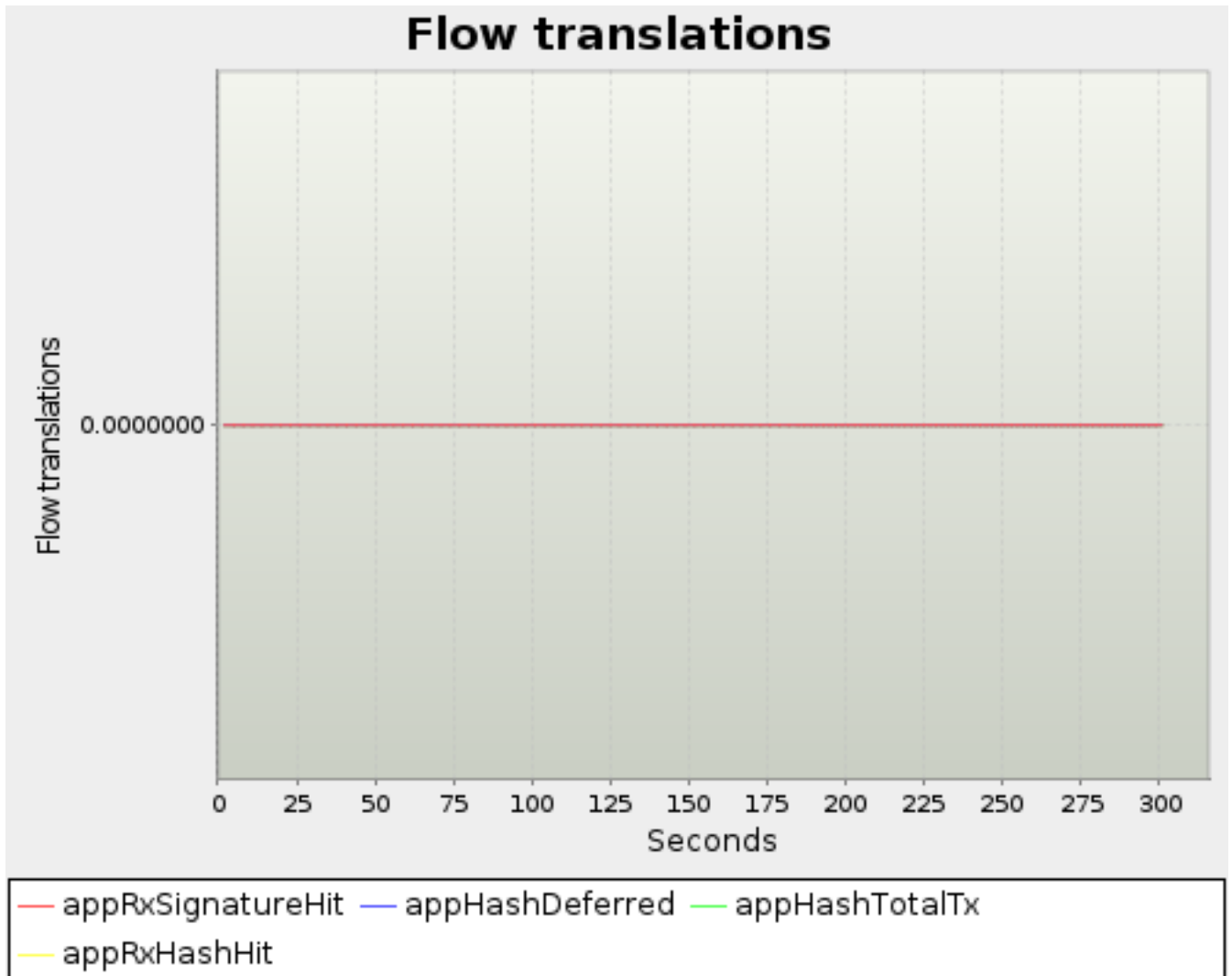


time	appAttemptedRate	appSuccessfulRate	appUnsuccessfulRate
77.000	5.859	0	8.789
80.000	45.05	0	3.003
83.000	1.022	0	15.34
86.000	0.9775	0	6.843
89.000	4	0	4
92.000	3.071	0	2.047
95.000	3.071	0	5.118
98.000	4.883	0	3.906
101.000	7	0	4
104.000	7.82	0	3.91
107.000	7.882	0	3.941
110.000	6	0	5
113.000	4	0	3
116.000	4.073	0	5.092
119.000	1.955	0	3.91
122.000	3	1	4
125.000	5.123	3.074	5.123
128.000	3.937	1.969	9.843
131.000	2.049	3.074	3.074
134.000	2	9	13
137.000	4	15	19
140.000	1	15	27
143.000	3	19	36
146.000	2	26	51
149.000	7	33	55
152.000	2.047	54.25	71.65
155.000	5.888	58.88	94.21
158.000	1.955	66.47	132
161.000	7.165	113.6	160.7
164.000	8.85	42.28	213.4
167.000	1.957	11.74	17.61
170.000	3.906	1.953	8.789
173.000	5	4	7
176.000	8.008	2.002	7.007
179.000	6	2	2
182.000	2.045	0	3.067
185.000	3.996	0.999	2.997
187.000	11.25	0	3.067
189.000	7	0	2
191.000	3.067	0	3.067
193.000	1.957	0	6.849
195.000	5.112	0	4.09
197.000	4	0	5
199.000	4	0	3
201.000	5	0	3
203.000	6	0	8
205.000	7	0	3
207.000	9.212	0	5.118
209.000	8.798	0	9.775
211.000	2.933	0	1.955
213.000	5.871	0	5.871
215.000	3.956	0	4.946
217.000	2.93	0	3.906
219.000	1.994	0	1.994
221.000	3	0	3
223.000	2	0	3
225.000	2.933	0	1.955
227.000	3.015	0	3.015
229.000	4.892	0	7.828
231.000	2.947	0	1.965
233.000	2	0	6
235.000	5.112	0	7.157
237.000	3.003	0	2.002

time	appAttemptedRate	appSuccessfulRate	appUnsuccessfulRate
239.000	2.997	0	3.996
241.000	6.965	0	3.98
243.000	10.75	0	3.91
245.000	3.953	0	1.976
247.000	3.996	0.999	3.996
249.000	3.914	0	1.957
251.000	2.899	0	1.932
253.000	4.094	0	6.141
255.000	4.094	0	3.071
257.000	4.094	0	9.212
259.000	2.944	0	1.963
261.000	5	1	5
263.000	1.955	0	5.865
265.000	5.118	0	9.212
267.000	6.11	0	1.018
269.000	5.118	1.024	6.141
271.000	3	0	2
273.000	7.82	0	3.91
275.000	5.865	0	2.933
277.000	4	0	4
279.000	3	0	4
281.000	2.008	0	2.008
283.000	4.907	0	6.869
285.000	8.798	0	5.865
287.000	16.38	0	4.094
289.000	5.181	0	6.218
291.000	2.002	0	4.004
293.000	3.109	0	4.145
295.000	4	0	6
297.000	6.012	0	6.012
299.000	5	0	7
301.000	0	0	0

### 6.4.3. [protocol=HTTP]

6.4.3.1. Flow translations

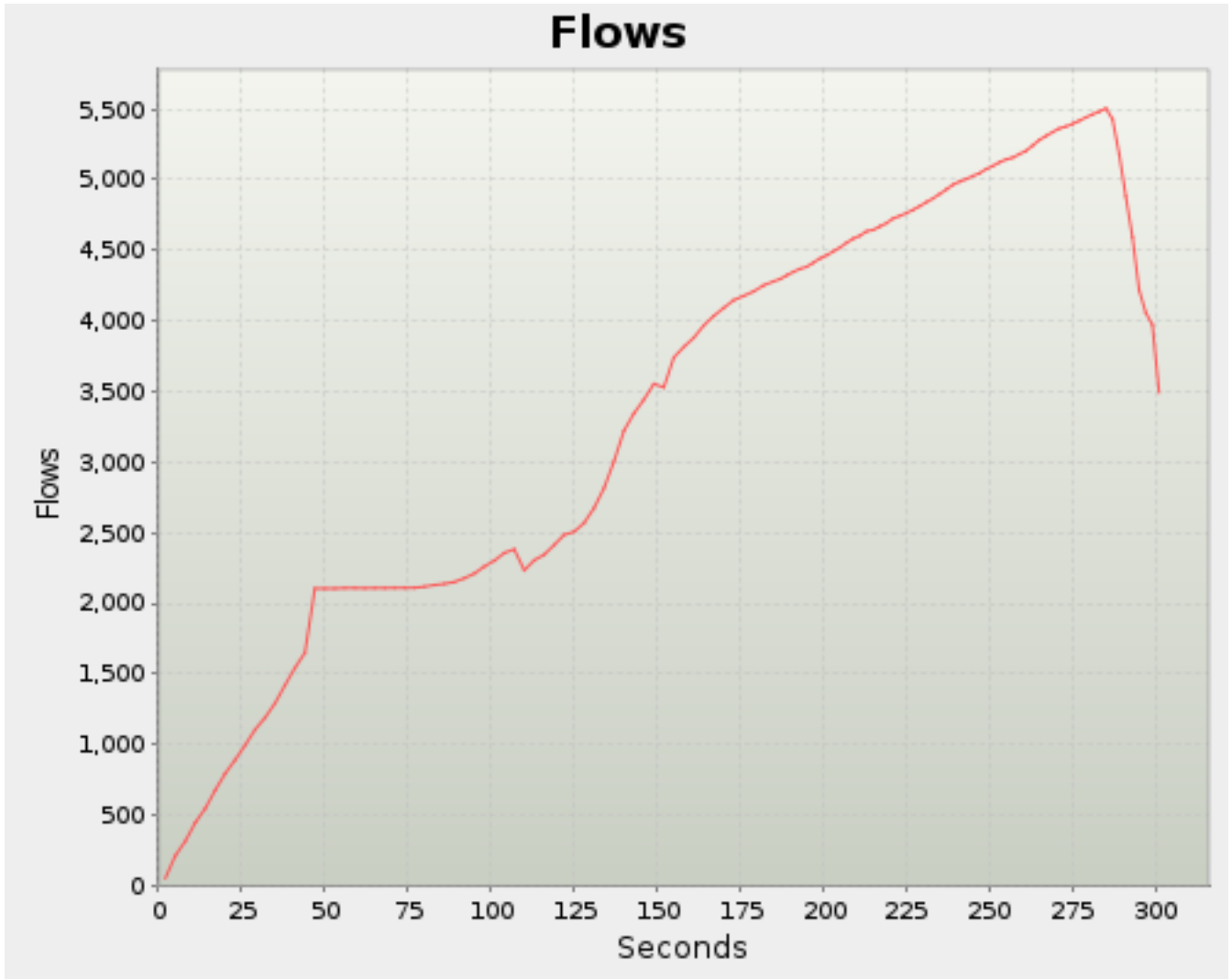


time	appHashDeferred	appHashTotalTx	appRxHashHit	appRxSignatureHit
2.000	0	0	0	0
5.000	0	0	0	0
8.000	0	0	0	0
11.000	0	0	0	0
14.000	0	0	0	0
17.000	0	0	0	0
20.000	0	0	0	0
23.000	0	0	0	0
26.000	0	0	0	0
29.000	0	0	0	0
32.000	0	0	0	0
35.000	0	0	0	0
38.000	0	0	0	0
41.000	0	0	0	0
44.000	0	0	0	0
47.000	0	0	0	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
187.000	0	0	0	0
189.000	0	0	0	0
191.000	0	0	0	0
193.000	0	0	0	0
195.000	0	0	0	0
197.000	0	0	0	0
199.000	0	0	0	0
201.000	0	0	0	0
203.000	0	0	0	0
205.000	0	0	0	0
207.000	0	0	0	0
209.000	0	0	0	0
211.000	0	0	0	0
213.000	0	0	0	0
215.000	0	0	0	0
217.000	0	0	0	0
219.000	0	0	0	0
221.000	0	0	0	0
223.000	0	0	0	0
225.000	0	0	0	0
227.000	0	0	0	0
229.000	0	0	0	0
231.000	0	0	0	0
233.000	0	0	0	0
235.000	0	0	0	0
237.000	0	0	0	0

time	appHashDeferred	appHashTotalTx	appRxHashHit	appRxSignatureHit
239.000	0	0	0	0
241.000	0	0	0	0
243.000	0	0	0	0
245.000	0	0	0	0
247.000	0	0	0	0
249.000	0	0	0	0
251.000	0	0	0	0
253.000	0	0	0	0
255.000	0	0	0	0
257.000	0	0	0	0
259.000	0	0	0	0
261.000	0	0	0	0
263.000	0	0	0	0
265.000	0	0	0	0
267.000	0	0	0	0
269.000	0	0	0	0
271.000	0	0	0	0
273.000	0	0	0	0
275.000	0	0	0	0
277.000	0	0	0	0
279.000	0	0	0	0
281.000	0	0	0	0
283.000	0	0	0	0
285.000	0	0	0	0
287.000	0	0	0	0
289.000	0	0	0	0
291.000	0	0	0	0
293.000	0	0	0	0
295.000	0	0	0	0
297.000	0	0	0	0
299.000	0	0	0	0
301.000	0	0	0	0

6.4.3.2. Flows



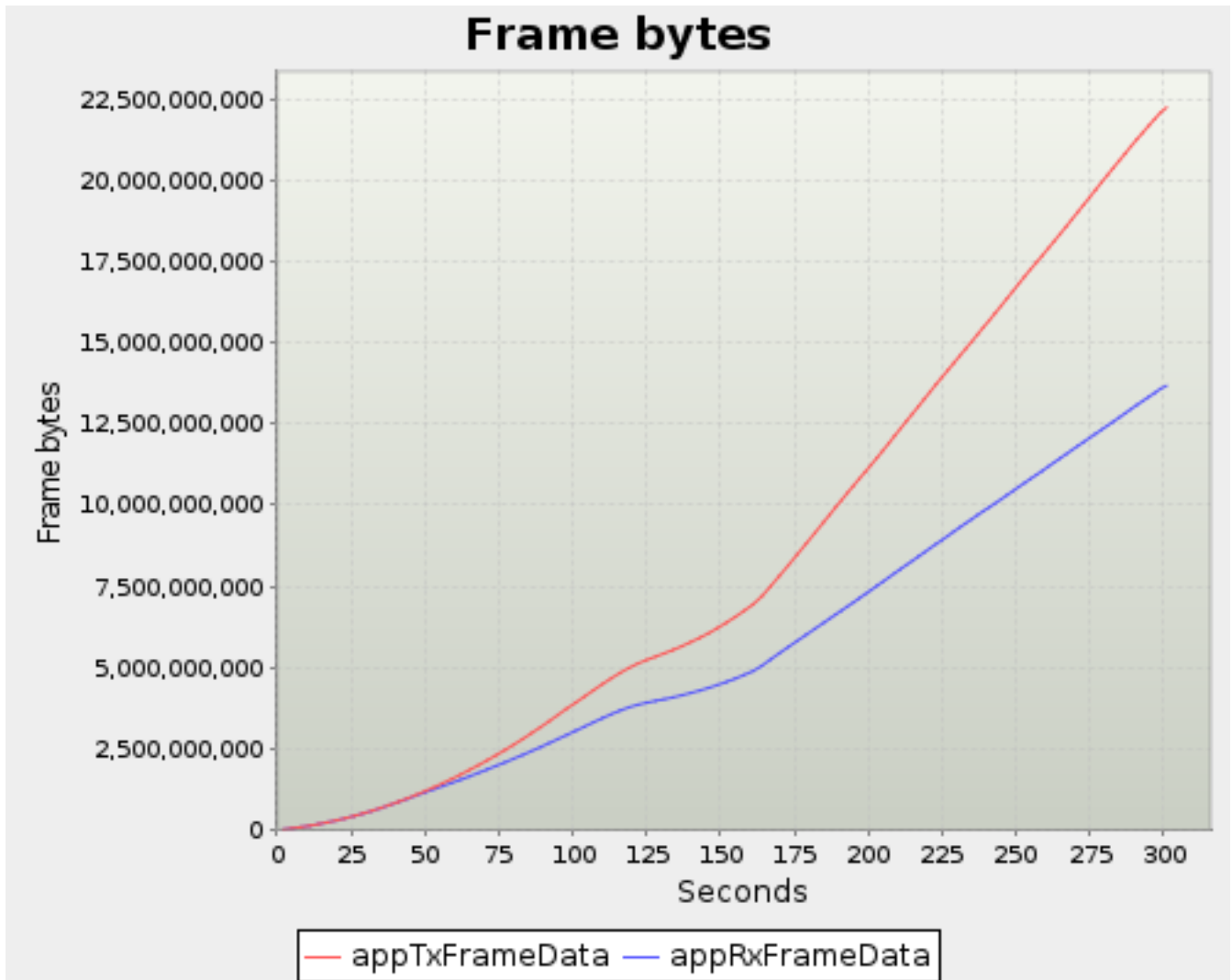
time	concurrentAppFlows
2.000	53
5.000	212
8.000	315
11.000	446
14.000	546
17.000	676
20.000	794
23.000	891
26.000	995
29.000	1,105
32.000	1,190
35.000	1,292
38.000	1,420
41.000	1,543
44.000	1,650
47.000	2,105
50.000	2,105
53.000	2,105
56.000	2,108
59.000	2,108
62.000	2,107
65.000	2,108
68.000	2,108
71.000	2,109
74.000	2,109

<b>time</b>	<b>concurrentAppFlows</b>
77.000	2,110
80.000	2,118
83.000	2,130
86.000	2,138
89.000	2,151
92.000	2,178
95.000	2,211
98.000	2,261
101.000	2,302
104.000	2,357
107.000	2,382
110.000	2,234
113.000	2,305
116.000	2,345
119.000	2,413
122.000	2,485
125.000	2,507
128.000	2,569
131.000	2,675
134.000	2,816
137.000	3,006
140.000	3,223
143.000	3,345
146.000	3,443
149.000	3,554
152.000	3,530
155.000	3,741
158.000	3,816
161.000	3,881
164.000	3,968
167.000	4,035
170.000	4,092
173.000	4,147
176.000	4,177
179.000	4,209
182.000	4,252
185.000	4,280
187.000	4,297
189.000	4,323
191.000	4,348
193.000	4,369
195.000	4,384
197.000	4,413
199.000	4,443
201.000	4,465
203.000	4,493
205.000	4,520
207.000	4,554
209.000	4,583
211.000	4,604
213.000	4,635
215.000	4,645
217.000	4,669
219.000	4,693
221.000	4,726
223.000	4,744
225.000	4,764
227.000	4,787
229.000	4,813
231.000	4,841
233.000	4,868
235.000	4,899
237.000	4,931

<b>time</b>	<b>concurrentAppFlows</b>
239.000	4,965
241.000	4,987
243.000	5,005
245.000	5,027
247.000	5,046
249.000	5,076
251.000	5,098
253.000	5,124
255.000	5,144
257.000	5,157
259.000	5,182
261.000	5,205
263.000	5,243
265.000	5,282
267.000	5,310
269.000	5,338
271.000	5,363
273.000	5,377
275.000	5,396
277.000	5,418
279.000	5,442
281.000	5,463
283.000	5,483
285.000	5,505
287.000	5,430
289.000	5,184
291.000	4,882
293.000	4,594
295.000	4,220
297.000	4,059
299.000	3,973
301.000	3,494



6.4.3.3. Frame bytes

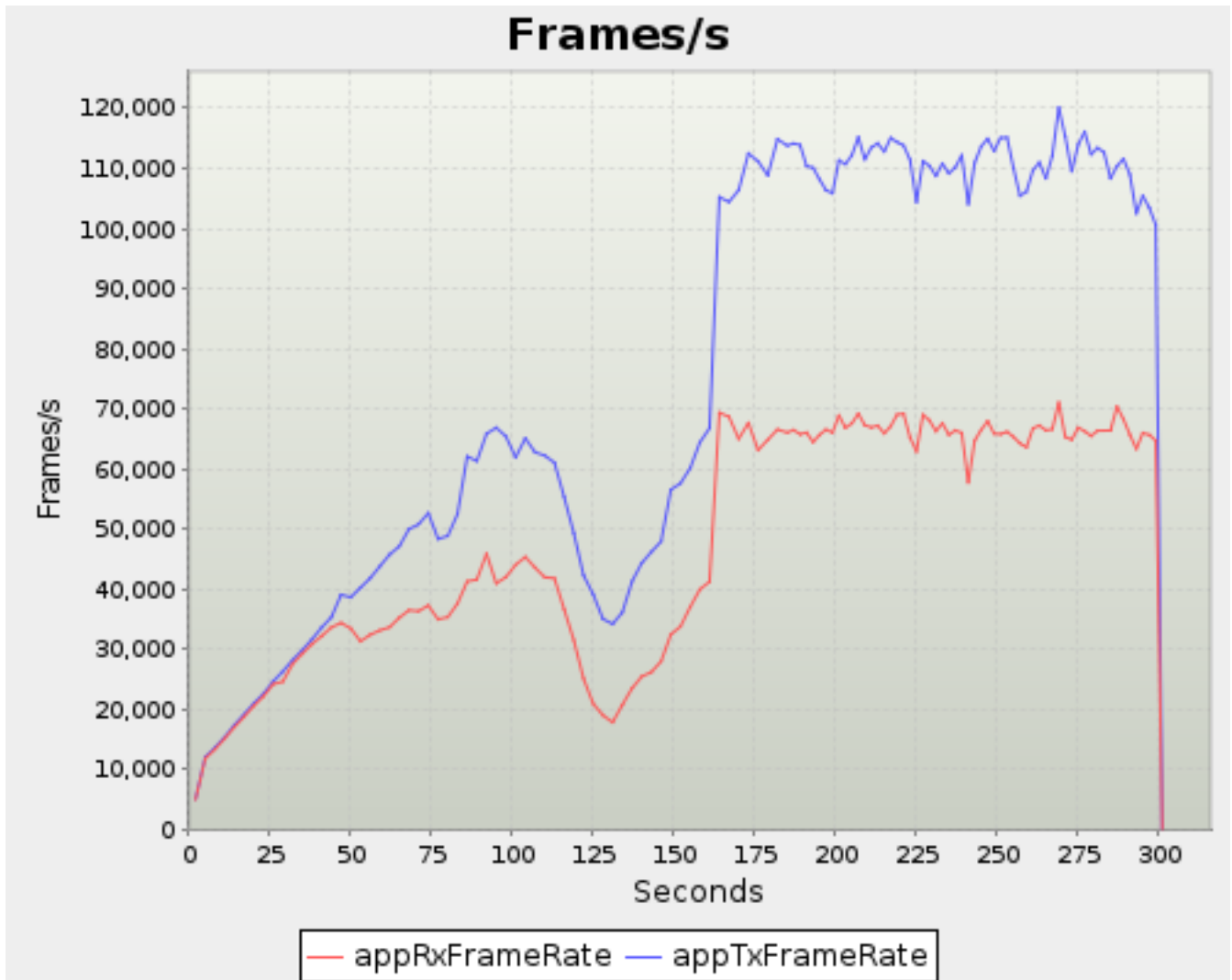


time	appRxFrameData	appTxFrameData
2.000	7,529,057	7,554,307
5.000	40,827,227	40,979,437
8.000	79,185,223	79,485,727
11.000	122,730,979	123,239,064
14.000	171,476,122	172,200,665
17.000	226,020,844	227,029,195
20.000	285,908,886	287,271,740
23.000	351,584,594	353,237,293
26.000	421,885,860	423,895,341
29.000	497,420,006	500,894,583
32.000	578,282,235	582,345,140
35.000	664,461,452	669,452,643
38.000	756,938,867	762,646,083
41.000	852,579,479	860,076,938
44.000	952,877,931	963,361,330
47.000	1,051,165,656	1,072,133,416
50.000	1,151,380,996	1,186,988,083
53.000	1,248,903,362	1,306,557,823
56.000	1,344,540,460	1,431,527,021
59.000	1,440,894,093	1,560,334,757
62.000	1,538,251,160	1,695,520,464
65.000	1,642,194,587	1,839,180,082
68.000	1,747,746,360	1,984,052,242
71.000	1,855,249,615	2,133,422,947
74.000	1,964,773,505	2,292,371,604

<b>time</b>	<b>appRxFrameData</b>	<b>appTxFrameData</b>
77.000	2,071,828,383	2,450,643,349
80.000	2,187,068,205	2,619,676,213
83.000	2,300,935,904	2,790,035,094
86.000	2,420,950,490	2,970,987,914
89.000	2,541,025,864	3,153,397,811
92.000	2,667,792,998	3,341,276,856
95.000	2,793,420,880	3,537,222,716
98.000	2,920,527,350	3,734,268,312
101.000	3,048,511,367	3,914,992,257
104.000	3,177,812,574	4,104,074,521
107.000	3,308,872,779	4,295,580,760
110.000	3,435,147,898	4,482,573,758
113.000	3,557,261,865	4,662,182,368
116.000	3,670,806,006	4,831,596,069
119.000	3,770,507,151	4,983,944,274
122.000	3,850,585,666	5,118,551,984
125.000	3,913,099,643	5,229,722,829
128.000	3,969,544,033	5,333,590,453
131.000	4,021,250,140	5,435,120,990
134.000	4,078,755,310	5,541,271,553
137.000	4,144,940,100	5,656,682,356
140.000	4,216,328,114	5,783,912,690
143.000	4,289,371,783	5,912,864,826
146.000	4,370,097,804	6,054,685,329
149.000	4,458,865,505	6,212,693,454
152.000	4,553,709,837	6,381,003,205
155.000	4,655,728,214	6,555,943,140
158.000	4,768,679,144	6,744,287,273
161.000	4,886,752,423	6,939,490,596
164.000	5,048,746,243	7,189,010,440
167.000	5,247,786,257	7,501,983,338
170.000	5,442,202,499	7,822,873,753
173.000	5,631,688,775	8,148,026,472
176.000	5,818,203,552	8,482,253,406
179.000	6,004,924,907	8,811,689,117
182.000	6,192,894,837	9,146,599,811
185.000	6,379,579,917	9,484,516,923
187.000	6,503,959,923	9,707,504,277
189.000	6,632,194,505	9,937,106,371
191.000	6,754,666,106	10,155,013,623
193.000	6,878,452,473	10,377,827,103
195.000	7,002,626,054	10,594,911,832
197.000	7,131,462,162	10,812,156,684
199.000	7,259,336,637	11,023,414,877
201.000	7,387,280,876	11,239,321,072
203.000	7,515,242,414	11,458,489,007
205.000	7,644,399,683	11,682,008,353
207.000	7,774,032,823	11,907,616,846
209.000	7,906,118,144	12,138,327,300
211.000	8,033,545,566	12,366,158,982
213.000	8,161,079,966	12,592,565,543
215.000	8,287,678,187	12,815,632,914
217.000	8,415,678,045	13,040,553,378
219.000	8,545,884,442	13,269,482,527
221.000	8,676,172,685	13,497,089,702
223.000	8,803,259,636	13,723,873,866
225.000	8,927,211,521	13,943,081,709
227.000	9,055,192,230	14,158,788,431
229.000	9,187,876,645	14,380,696,710
231.000	9,314,362,066	14,597,916,043
233.000	9,441,850,526	14,817,412,961
235.000	9,564,858,587	15,031,992,619
237.000	9,692,893,099	15,256,382,670

<b>time</b>	<b>appRxFrameData</b>	<b>appTxFrameData</b>
239.000	9,818,928,334	15,481,114,372
241.000	9,934,893,549	15,693,427,793
243.000	10,057,972,736	15,918,327,560
245.000	10,183,066,463	16,140,676,450
247.000	10,309,639,846	16,366,943,319
249.000	10,436,438,748	16,593,768,292
251.000	10,564,822,956	16,825,253,980
253.000	10,689,441,854	17,049,778,124
255.000	10,814,152,638	17,272,235,005
257.000	10,937,907,619	17,483,817,127
259.000	11,061,701,282	17,698,199,996
261.000	11,191,085,448	17,917,756,234
263.000	11,319,812,261	18,138,795,100
265.000	11,445,315,118	18,358,633,336
267.000	11,571,596,110	18,581,577,144
269.000	11,701,340,938	18,809,577,311
271.000	11,826,018,594	19,037,332,830
273.000	11,950,540,250	19,262,695,417
275.000	12,076,812,307	19,490,700,603
277.000	12,202,287,933	19,719,837,054
279.000	12,326,332,466	19,945,342,647
281.000	12,450,907,687	20,170,397,743
283.000	12,575,505,664	20,396,099,771
285.000	12,702,021,252	20,618,262,425
287.000	12,831,922,731	20,835,672,294
289.000	12,964,315,058	21,062,045,499
291.000	13,089,696,355	21,276,615,620
293.000	13,213,740,698	21,484,479,749
295.000	13,337,317,865	21,695,252,748
297.000	13,461,951,753	21,900,497,085
299.000	13,589,195,959	22,104,563,442
301.000	13,681,988,259	22,256,431,558

6.4.3.4. Frames/s

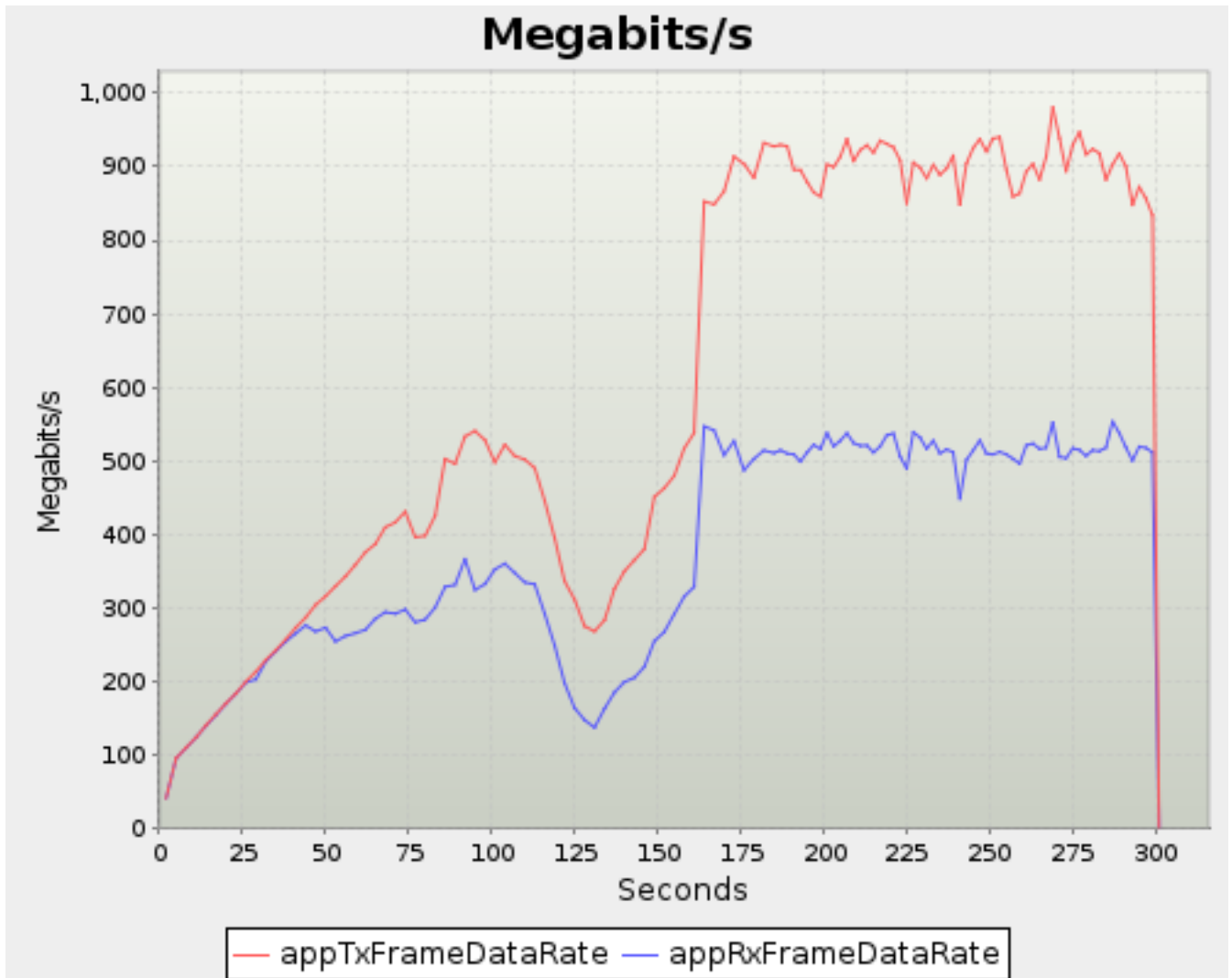


time	appRxFrameRate	appTxFrameRate
2.000	5,044.282881692003	5,132.187706543292
5.000	11,855	12,073
8.000	13,384	13,645
11.000	15,171	15,412
14.000	17,073.61963190183	17,401.840490797556
17.000	18,792.433537832338	19,199.386503067526
20.000	20,587.934560327234	20,994.887525562423
23.000	22,194.194194194228	22,608.608608608636
26.000	24,202.661207778987	24,666.32548618227
29.000	24,649.35064935061	26,328.671328671287
32.000	27,567.78797145775	28,223.24159021413
35.000	29,273	29,871
38.000	30,862	31,658
41.000	32,219.037871033648	33,642.784032753196
44.000	33,653	35,331
47.000	34,400.20470829056	39,090.071647901575
50.000	33,496	38,663
53.000	31,338.2209188662	40,246.3343108506
56.000	32,426.87747035571	41,834.98023715416
59.000	33,153	43,809
62.000	33,679.631525076635	45,767.65609007148
65.000	35,259.71370143093	47,131.90184049004
68.000	36,507.858546168965	49,994.10609037325
71.000	36,368.780487805176	50,819.51219512239
74.000	37,302.25711481825	52,668.30225711456

time	appRxFrameRate	appTxFrameRate
77.000	34,991.2109375	48,362.304687499985
80.000	35,365.365365365535	48,867.8678678681
83.000	37,611.45194273996	52,480.57259713658
86.000	41,291.30009775188	62,086.02150537659
89.000	41,619	61,341
92.000	45,880.245649948636	65,870.01023541424
95.000	40,978.50562947783	66,871.0337768677
98.000	42,032.22656249996	65,420.89843749996
101.000	44,063	61,938
104.000	45,364.613880743076	65,099.706744868265
107.000	43,595.073891626205	62,788.17733990232
110.000	41,995	62,238
113.000	41,814	61,064
116.000	36,677.189409368664	55,359.470468431806
119.000	31,524.926686217128	49,327.46823069424
122.000	25,141	42,327
125.000	20,955.942622950846	39,135.24590163937
128.000	19,030.511811023796	35,064.96062992158
131.000	17,869.877049179817	34,222.3360655728
134.000	20,763	36,143
137.000	23,519	41,298
140.000	25,473	44,357
143.000	26,220	46,219
146.000	28,014	47,957
149.000	32,460	56,546
152.000	33,810.64483111454	57,630.50153531028
155.000	37,059.8626104032	60,167.81157998173
158.000	39,975.56207233753	64,450.63538612127
161.000	41,270.21494370384	66,799.38587512574
164.000	69,360.86529006911	105,234.02163225214
167.000	68,694.71624266391	104,431.50684931883
170.000	65,013.67187500173	106,393.55468750284
173.000	67,667	112,499
176.000	63,142.14214214065	111,184.18418418158
179.000	64,867	108,847
182.000	66,574.6421267888	114,871.16564417076
185.000	66,071.9280719296	113,803.19680319943
187.000	66,478.52760736138	114,141.10429447753
189.000	65,784	113,878
191.000	66,054.19222903826	110,377.30061349599
193.000	64,491.193737769594	110,114.48140900287
195.000	65,678.93660531635	108,172.80163599088
197.000	66,562	106,380
199.000	66,064	105,882
201.000	68,914	111,341
203.000	66,861	110,714
205.000	67,588	112,190
207.000	69,195.4964176026	115,190.37871033401
209.000	67,302.05278592587	111,509.28641251575
211.000	66,915.93352883888	113,451.61290322932
213.000	67,213.30724070506	114,178.08219178178
215.000	65,929.77250247123	112,802.17606330098
217.000	67,102.53906250183	115,062.50000000309
219.000	69,044.8654037896	114,376.86939182613
221.000	69,179	113,814
223.000	65,248	111,443
225.000	62,923.753665691125	104,423.26490713914
227.000	69,022.11055276351	111,232.16080401956
229.000	68,090.0195694741	110,428.5714285755
231.000	66,287.81925343991	108,745.57956778296
233.000	67,617	110,796
235.000	65,697.34151328994	109,172.80163598768
237.000	66,418.41841841873	110,179.1791791797

time	appRxFrameRate	appTxFrameRate
239.000	66,023.97602397572	112,189.81018980964
241.000	57,777.11442786096	104,083.58208955268
243.000	64,747.800586512305	110,983.38220919213
245.000	66,514.82213438922	113,656.12648221657
247.000	67,945.05494505652	114,937.0629370656
249.000	65,895.30332681257	112,902.15264188277
251.000	65,802.89855072486	115,077.29468599071
253.000	66,189.3551688822	115,133.06038894197
255.000	65,339.81576253621	110,040.94165813351
257.000	64,261.00307062598	105,452.40532241824
259.000	63,623.159960745485	106,139.35230618199
261.000	66,765	109,662
263.000	67,237.53665688988	110,992.17986314496
265.000	66,439.09928352259	108,356.19242579599
267.000	66,618.1262729144	112,081.4663951153
269.000	71,062.43602866094	120,115.66018424048
271.000	65,368	115,322
273.000	64,874.877810360136	109,546.43206255847
275.000	66,869.99022482733	113,932.5513196454
277.000	66,295	116,113
279.000	65,494	112,343
281.000	66,368.47389558361	113,411.64658634753
283.000	66,391.56035328345	112,671.24631991457
285.000	66,404.69208210982	108,348.97360703553
287.000	70,374.6161719567	110,376.6632548646
289.000	68,287.04663212606	111,589.63730570237
291.000	65,698.69869869718	108,976.97697697439
293.000	63,362.69430051976	102,526.42487046897
295.000	65,984	105,414
297.000	65,686.37274548788	103,460.92184368244
299.000	64,730	100,622
301.000	0	0

6.4.3.5. Megabits/s



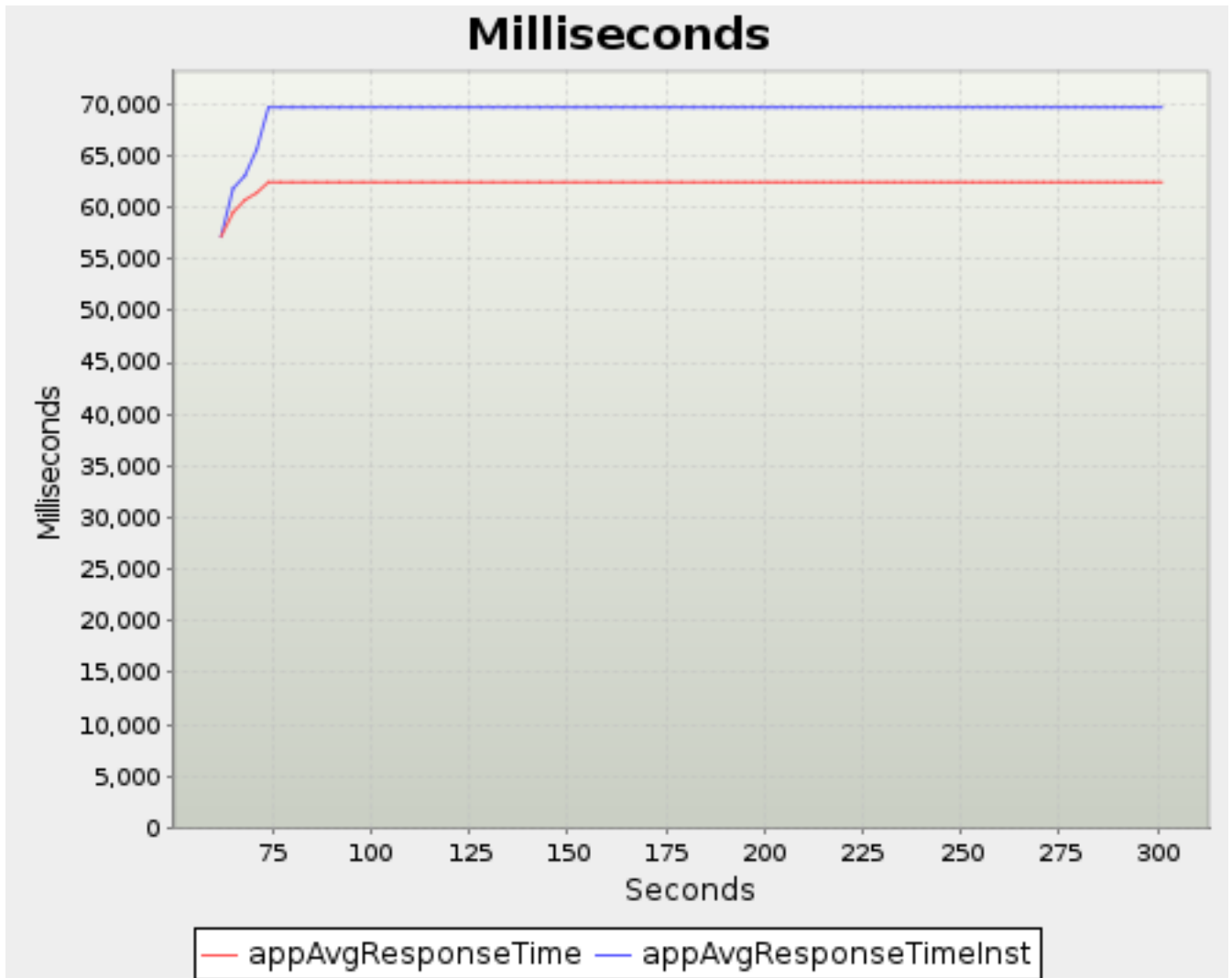
time	appRxFrameDataRate	appTxFrameDataRate
2.000	40.62	40.76
5.000	94.66	95.04
8.000	109	109.3
11.000	123.2	123.3
14.000	139	139.8
17.000	153.8	154.7
20.000	168.9	169.6
23.000	182.6	183.1
26.000	198.3	199.2
29.000	202.2	212.6
32.000	226.6	228.6
35.000	240.6	241.8
38.000	253.8	256.5
41.000	264.7	272.6
44.000	275.9	286.4
47.000	267.5	303.7
50.000	272.7	315.4
53.000	253.9	329.1
56.000	261.4	342.5
59.000	265.2	358.3
62.000	269.8	375.4
65.000	284.8	386.6
68.000	293.8	409.4
71.000	291.7	416
74.000	297.4	430.5

<b>time</b>	<b>appRxFrameDataRate</b>	<b>appTxFrameDataRate</b>
77.000	280	395.8
80.000	283.8	397.8
83.000	300.1	425
86.000	328.3	502.3
89.000	331	495.6
92.000	366	532.9
95.000	324.1	540.4
98.000	332	528
101.000	352	497.6
104.000	359.8	521.7
107.000	347.1	506.2
110.000	334.4	501.6
113.000	331.6	489.8
116.000	291.5	445.3
119.000	248.3	394.6
122.000	197.1	335.7
125.000	163.3	310.9
128.000	147	274.7
131.000	136.8	267.7
134.000	162.4	282.9
137.000	184.6	325.5
140.000	198.8	349.5
143.000	204.6	364.6
146.000	219.4	379.5
149.000	254.4	450.6
152.000	266.8	462.6
155.000	291.2	479.3
158.000	315	516.6
161.000	328.4	537.9
164.000	546.7	852.7
167.000	541.3	848.8
170.000	507.4	866.5
173.000	526.7	913.8
176.000	487	903.7
179.000	502.5	885
182.000	513.9	932.3
185.000	510.4	927.8
187.000	514.1	929.8
189.000	509.7	928
191.000	508.6	896
193.000	498.8	895.6
195.000	511.1	879.3
197.000	521.6	865
199.000	516	859.7
201.000	537.5	903.1
203.000	519.4	899.6
205.000	527.2	913.6
207.000	537.2	937.5
209.000	524	907.7
211.000	520.3	922.5
213.000	520.7	929.2
215.000	511.2	919.3
217.000	519.4	935.4
219.000	534.5	931.1
221.000	537	926.5
223.000	505.6	908.8
225.000	489.1	850
227.000	538.8	905.7
229.000	531.5	899
231.000	516.3	884.1
233.000	527	902.5
235.000	510	889.1
237.000	515.1	897.5



<b>time</b>	<b>appRxFrameDataRate</b>	<b>appTxFrameDataRate</b>
239.000	511.6	915.1
241.000	448.2	848.4
243.000	500.9	904.4
245.000	513.8	925.4
247.000	527.5	937.5
249.000	509.7	920.7
251.000	508.5	938.4
253.000	511.9	940.3
255.000	508.5	896.4
257.000	502.6	859.4
259.000	495.7	863.8
261.000	520.7	893.5
263.000	523.2	903.7
265.000	516.1	882.6
267.000	517.6	913.7
269.000	551.9	980.7
271.000	505.1	938.9
273.000	503.3	893.9
275.000	516.8	929.6
277.000	514.5	946.9
279.000	506.6	916.8
281.000	514.2	924
283.000	513	918.3
285.000	517.7	882.5
287.000	553.2	902.9
289.000	537.5	918
291.000	518.1	900.3
293.000	500.2	848
295.000	519.1	872.5
297.000	517.4	857
299.000	511.3	834.1
301.000	0	0

6.4.3.6. Milliseconds

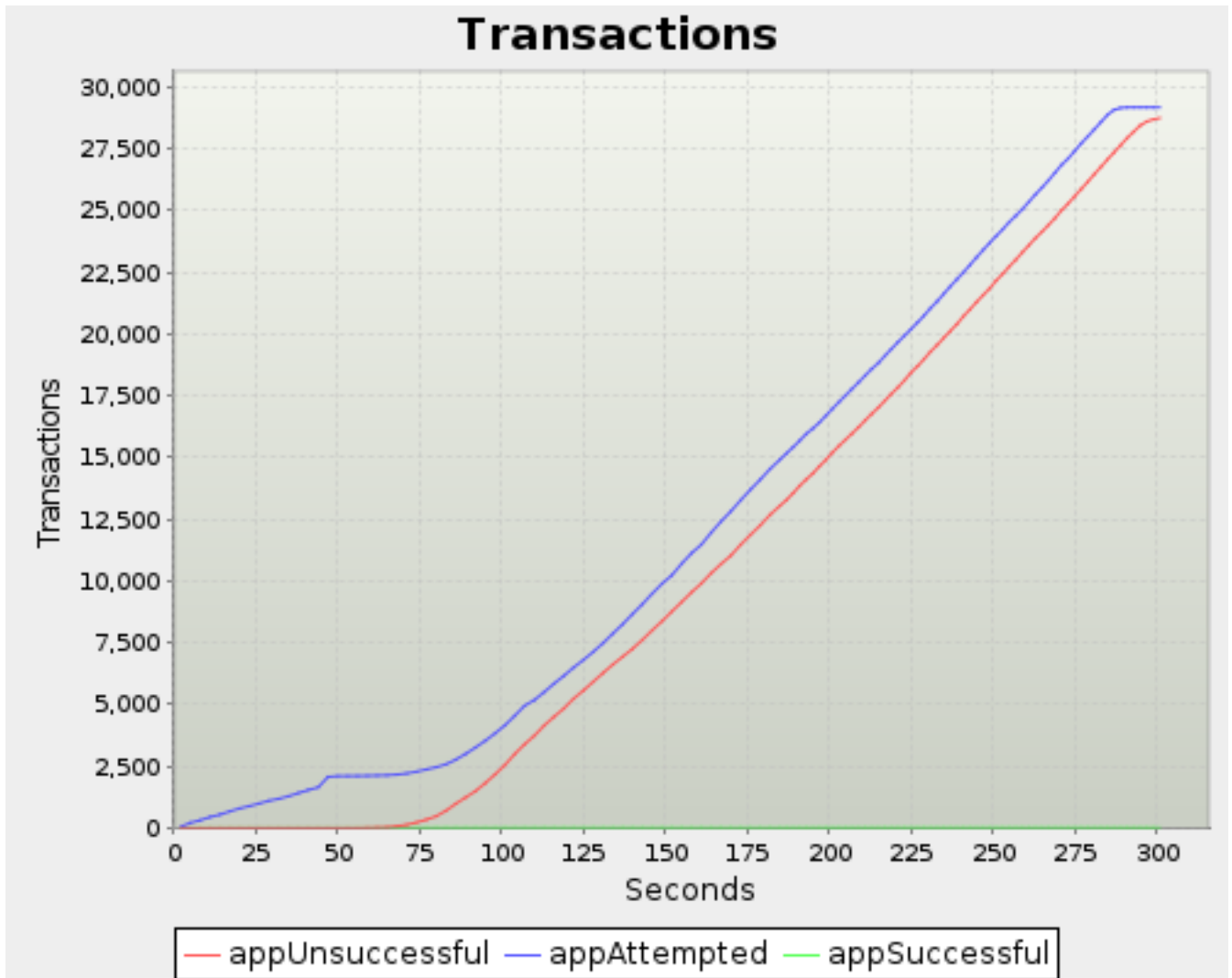


time	appAvgResponseTime	appAvgResponseTimeInst
2.000		
5.000		
8.000		
11.000		
14.000		
17.000		
20.000		
23.000		
26.000		
29.000		
32.000		
35.000		
38.000		
41.000		
44.000		
47.000		
50.000		
53.000		
56.000		
59.000		
62.000	57,182	57,182
65.000	59,490.5	61,799
68.000	60,692.833333333336	63,042
71.000	61,388.28571428572	65,561
74.000	62,421.125	69,651

<b>time</b>	<b>appAvgResponseTime</b>	<b>appAvgResponseTimeInst</b>
77.000	62,421.125	69,651
80.000	62,421.125	69,651
83.000	62,421.125	69,651
86.000	62,421.125	69,651
89.000	62,421.125	69,651
92.000	62,421.125	69,651
95.000	62,421.125	69,651
98.000	62,421.125	69,651
101.000	62,421.125	69,651
104.000	62,421.125	69,651
107.000	62,421.125	69,651
110.000	62,421.125	69,651
113.000	62,421.125	69,651
116.000	62,421.125	69,651
119.000	62,421.125	69,651
122.000	62,421.125	69,651
125.000	62,421.125	69,651
128.000	62,421.125	69,651
131.000	62,421.125	69,651
134.000	62,421.125	69,651
137.000	62,421.125	69,651
140.000	62,421.125	69,651
143.000	62,421.125	69,651
146.000	62,421.125	69,651
149.000	62,421.125	69,651
152.000	62,421.125	69,651
155.000	62,421.125	69,651
158.000	62,421.125	69,651
161.000	62,421.125	69,651
164.000	62,421.125	69,651
167.000	62,421.125	69,651
170.000	62,421.125	69,651
173.000	62,421.125	69,651
176.000	62,421.125	69,651
179.000	62,421.125	69,651
182.000	62,421.125	69,651
185.000	62,421.125	69,651
187.000	62,421.125	69,651
189.000	62,421.125	69,651
191.000	62,421.125	69,651
193.000	62,421.125	69,651
195.000	62,421.125	69,651
197.000	62,421.125	69,651
199.000	62,421.125	69,651
201.000	62,421.125	69,651
203.000	62,421.125	69,651
205.000	62,421.125	69,651
207.000	62,421.125	69,651
209.000	62,421.125	69,651
211.000	62,421.125	69,651
213.000	62,421.125	69,651
215.000	62,421.125	69,651
217.000	62,421.125	69,651
219.000	62,421.125	69,651
221.000	62,421.125	69,651
223.000	62,421.125	69,651
225.000	62,421.125	69,651
227.000	62,421.125	69,651
229.000	62,421.125	69,651
231.000	62,421.125	69,651
233.000	62,421.125	69,651
235.000	62,421.125	69,651
237.000	62,421.125	69,651

<b>time</b>	<b>appAvgResponseTime</b>	<b>appAvgResponseTimeInst</b>
239.000	62,421.125	69,651
241.000	62,421.125	69,651
243.000	62,421.125	69,651
245.000	62,421.125	69,651
247.000	62,421.125	69,651
249.000	62,421.125	69,651
251.000	62,421.125	69,651
253.000	62,421.125	69,651
255.000	62,421.125	69,651
257.000	62,421.125	69,651
259.000	62,421.125	69,651
261.000	62,421.125	69,651
263.000	62,421.125	69,651
265.000	62,421.125	69,651
267.000	62,421.125	69,651
269.000	62,421.125	69,651
271.000	62,421.125	69,651
273.000	62,421.125	69,651
275.000	62,421.125	69,651
277.000	62,421.125	69,651
279.000	62,421.125	69,651
281.000	62,421.125	69,651
283.000	62,421.125	69,651
285.000	62,421.125	69,651
287.000	62,421.125	69,651
289.000	62,421.125	69,651
291.000	62,421.125	69,651
293.000	62,421.125	69,651
295.000	62,421.125	69,651
297.000	62,421.125	69,651
299.000	62,421.125	69,651
301.000	62,421.125	69,651

6.4.3.7. Transactions

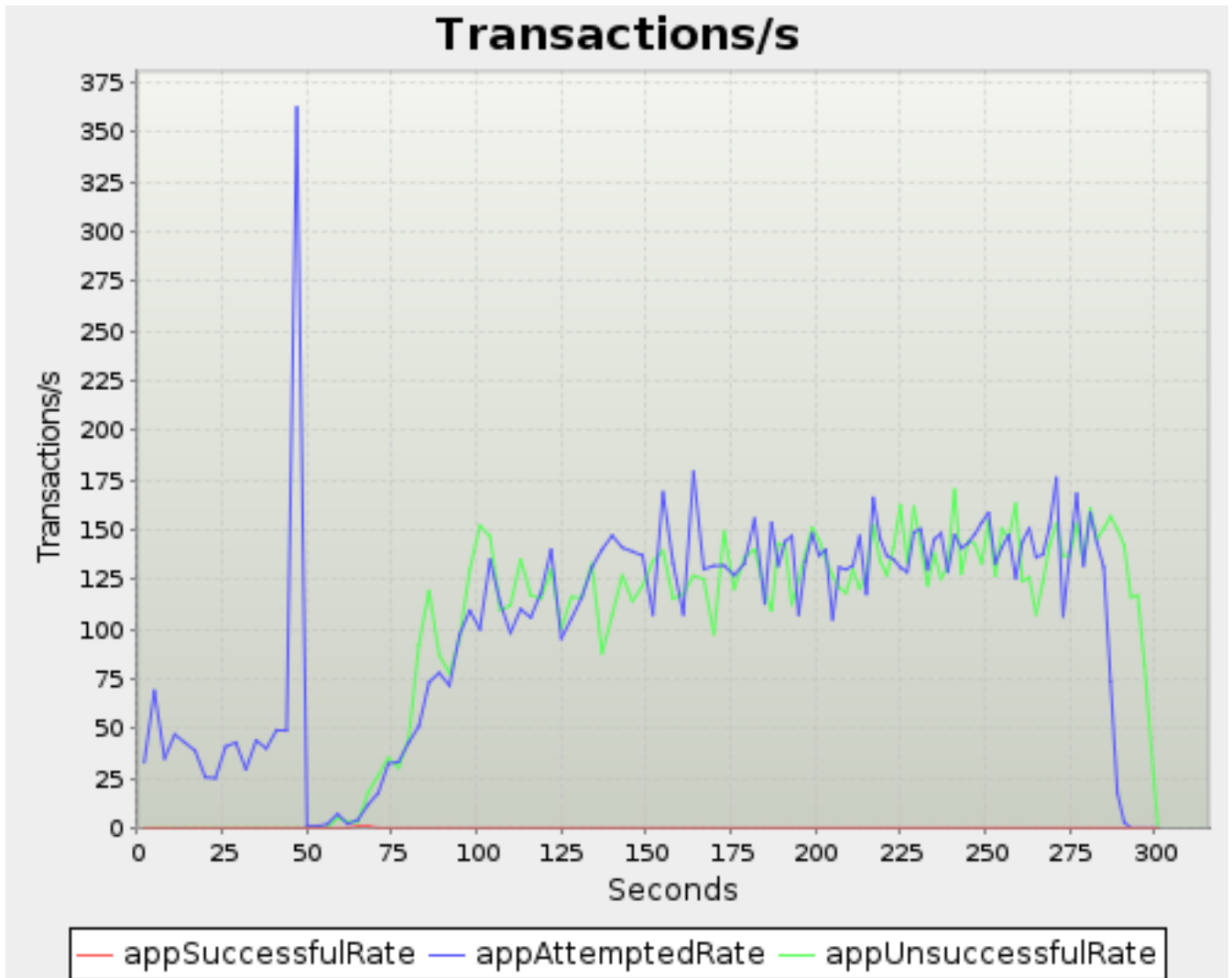


time	appAttempted	appSuccessful	appUnsuccessful
2.000	50	0	0
5.000	212	0	0
8.000	315	0	0
11.000	446	0	0
14.000	544	0	0
17.000	675	0	0
20.000	794	0	0
23.000	889	0	0
26.000	994	0	0
29.000	1,105	0	0
32.000	1,185	0	0
35.000	1,289	0	0
38.000	1,418	0	0
41.000	1,541	0	0
44.000	1,648	0	0
47.000	2,071	0	0
50.000	2,104	0	0
53.000	2,106	0	1
56.000	2,109	0	1
59.000	2,116	0	10
62.000	2,126	1	21
65.000	2,135	2	32
68.000	2,163	6	73
71.000	2,209	7	129
74.000	2,280	8	224

<b>time</b>	<b>appAttempted</b>	<b>appSuccessful</b>	<b>appUnsuccessful</b>
77.000	2,372	8	339
80.000	2,461	8	476
83.000	2,579	8	700
86.000	2,767	8	982
89.000	3,001	8	1,238
92.000	3,257	8	1,493
95.000	3,532	8	1,818
98.000	3,831	8	2,169
101.000	4,156	8	2,549
104.000	4,543	8	2,995
107.000	4,948	8	3,389
110.000	5,181	8	3,737
113.000	5,504	8	4,150
116.000	5,844	8	4,504
119.000	6,161	8	4,838
122.000	6,500	8	5,238
125.000	6,807	8	5,569
128.000	7,133	8	5,923
131.000	7,489	8	6,279
134.000	7,875	8	6,622
137.000	8,255	8	6,938
140.000	8,665	8	7,257
143.000	9,064	8	7,618
146.000	9,491	8	8,006
149.000	9,892	8	8,375
152.000	10,236	8	8,767
155.000	10,702	8	9,152
158.000	11,126	8	9,542
161.000	11,473	8	9,902
164.000	11,960	8	10,317
167.000	12,410	8	10,687
170.000	12,820	8	11,028
173.000	13,269	8	11,470
176.000	13,699	8	11,869
179.000	14,106	8	12,255
182.000	14,538	8	12,682
185.000	14,913	8	13,046
187.000	15,167	8	13,280
189.000	15,414	8	13,554
191.000	15,677	8	13,849
193.000	15,952	8	14,108
195.000	16,169	8	14,348
197.000	16,410	8	14,637
199.000	16,688	8	14,899
201.000	16,969	8	15,197
203.000	17,241	8	15,465
205.000	17,506	8	15,717
207.000	17,777	8	15,969
209.000	18,040	8	16,223
211.000	18,313	8	16,499
213.000	18,582	8	16,763
215.000	18,818	8	17,014
217.000	19,108	8	17,292
219.000	19,388	8	17,570
221.000	19,662	8	17,833
223.000	19,929	8	18,115
225.000	20,191	8	18,435
227.000	20,463	8	18,692
229.000	20,743	8	18,981
231.000	21,047	8	19,287
233.000	21,317	8	19,550
235.000	21,620	8	19,838
237.000	21,922	8	20,116

<b>time</b>	<b>appAttempted</b>	<b>appSuccessful</b>	<b>appUnsuccessful</b>
239.000	22,206	8	20,391
241.000	22,487	8	20,711
243.000	22,790	8	20,989
245.000	23,095	8	21,286
247.000	23,393	8	21,565
249.000	23,680	8	21,834
251.000	23,962	8	22,156
253.000	24,231	8	22,428
255.000	24,526	8	22,726
257.000	24,782	8	23,000
259.000	25,045	8	23,299
261.000	25,344	8	23,587
263.000	25,647	8	23,878
265.000	25,922	8	24,135
267.000	26,215	8	24,408
269.000	26,529	8	24,690
271.000	26,844	8	25,008
273.000	27,100	8	25,278
275.000	27,402	8	25,571
277.000	27,714	8	25,865
279.000	27,994	8	26,159
281.000	28,283	8	26,467
283.000	28,572	8	26,758
285.000	28,865	8	27,059
287.000	29,072	8	27,347
289.000	29,150	8	27,633
291.000	29,170	8	27,928
293.000	29,171	8	28,183
295.000	29,171	8	28,437
297.000	29,171	8	28,598
299.000	29,171	8	28,684
301.000	29,171	8	28,742

6.4.3.8. Transactions/s



time	appAttemptedRate	appSuccessfulRate	appUnsuccessfulRate
2.000	33.05	0	0
5.000	69	0	0
8.000	35	0	0
11.000	47	0	0
14.000	42.94	0	0
17.000	38.85	0	0
20.000	25.56	0	0
23.000	25.03	0	0
26.000	40.94	0	0
29.000	42.96	0	0
32.000	29.56	0	0
35.000	44	0	0
38.000	40	0	0
41.000	49.13	0	0
44.000	49	0	0
47.000	362.3	0	0
50.000	1	0	0
53.000	0.9775	0	0.9775
56.000	1.976	0	0
59.000	7	0	5
62.000	2.047	0	3.071
65.000	4.09	1.022	3.067
68.000	11.79	0.9823	17.68
71.000	17.56	0	26.34
74.000	32.38	0	35.33

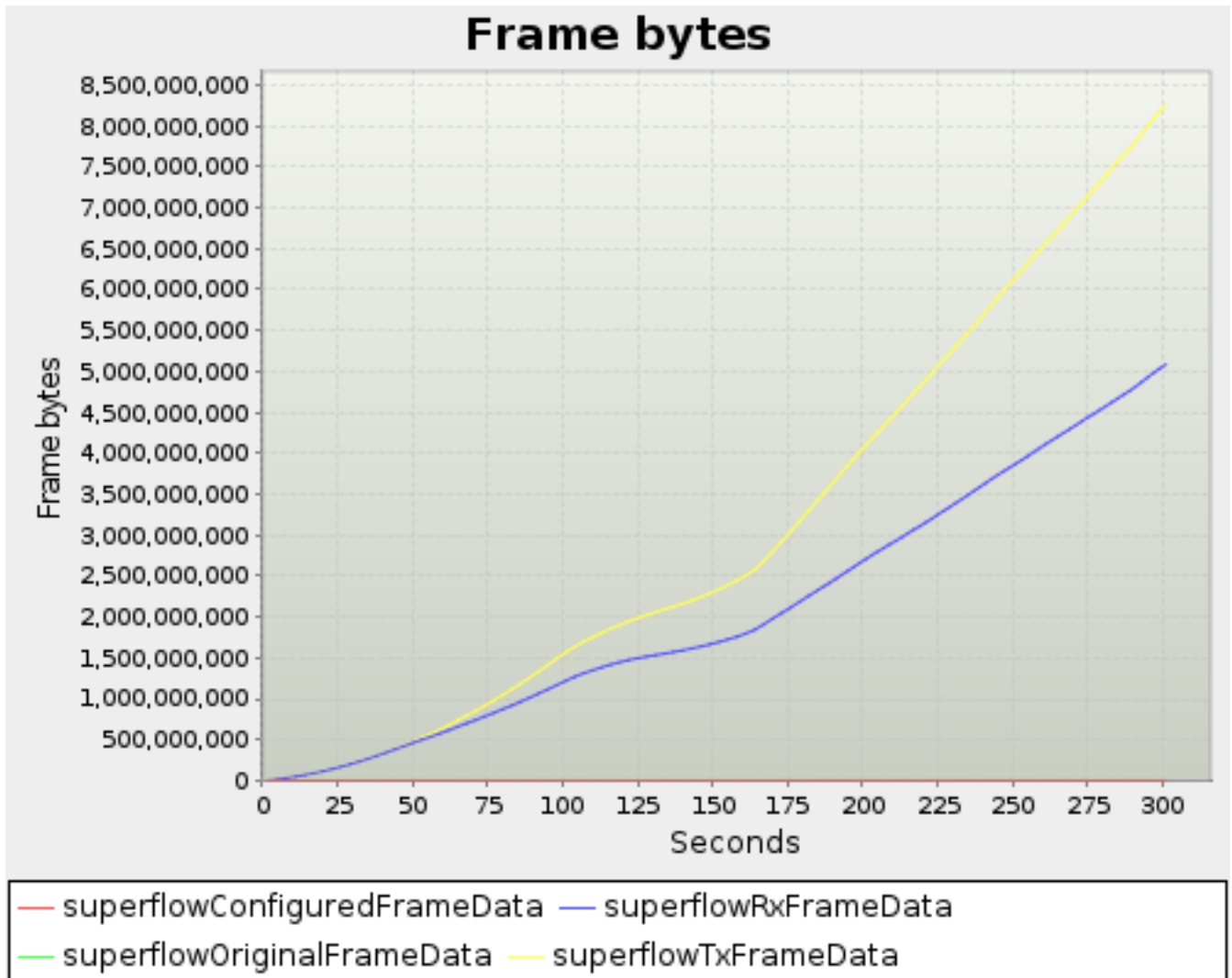


time	appAttemptedRate	appSuccessfulRate	appUnsuccessfulRate
77.000	33.2	0	30.27
80.000	43.04	0	45.05
83.000	51.12	0	92.02
86.000	73.31	0	119.3
89.000	78	0	87
92.000	71.65	0	77.79
95.000	97.24	0	95.19
98.000	109.4	0	129.9
101.000	100	0	152
104.000	134.9	0	146.6
107.000	113.3	0	109.4
110.000	98	0	112
113.000	110	0	135
116.000	105.9	0	117.1
119.000	118.3	0	115.3
122.000	140	0	130
125.000	95.29	0	100.4
128.000	105.3	0	116.1
131.000	115.8	0	115.8
134.000	131	0	133
137.000	140	0	88
140.000	147	0	107
143.000	141	0	127
146.000	139	0	114
149.000	137	0	122
152.000	107.5	0	134.1
155.000	168.8	0	139.4
158.000	132.9	0	115.3
161.000	107.5	0	117.7
164.000	179	0	126.8
167.000	130.1	0	125.2
170.000	131.8	0	97.66
173.000	132	0	149
176.000	127.1	0	120.1
179.000	133	0	136
182.000	155.4	0	140.1
185.000	112.9	0	118.9
187.000	153.4	0	109.4
189.000	132	0	143
191.000	144.2	0	142.1
193.000	146.8	0	112.5
195.000	107.4	0	124.7
197.000	134	0	138
199.000	148	0	151
201.000	137	0	145
203.000	140	0	135
205.000	105	0	127
207.000	131	0	120.8
209.000	130	0	118.3
211.000	132	0	130
213.000	146.8	0	120.4
215.000	117.7	0	127.6
217.000	166	0	152.3
219.000	145.6	0	134.6
221.000	137	0	127
223.000	135	0	141
225.000	131	0	162.3
227.000	128.6	0	133.7
229.000	148.7	0	161.4
231.000	150.3	0	142.4
233.000	130	0	122
235.000	145.2	0	138
237.000	148.1	0	125.1

time	appAttemptedRate	appSuccessfulRate	appUnsuccessfulRate
239.000	128.9	0	131.9
241.000	147.3	0	170.1
243.000	140.8	0	128.1
245.000	143.3	0	144.3
247.000	147.9	0	142.9
249.000	153.6	0	133.1
251.000	158.5	0	154.6
253.000	133.1	0	126.9
255.000	141.2	0	150.5
257.000	147.4	0	145.3
259.000	125.6	0	162.9
261.000	144	0	124
263.000	150.5	0	126.1
265.000	136.1	0	107.5
267.000	137.5	0	123.2
269.000	151.5	0	142.3
271.000	176	0	153
273.000	106.5	0	136.9
275.000	138.8	0	136.9
277.000	168	0	153
279.000	132	0	134
281.000	158.6	0	160.6
283.000	143.3	0	145.2
285.000	131	0	150.5
287.000	73.69	0	156.6
289.000	17.62	0	150.3
291.000	3.003	0	142.1
293.000	0	0	116.1
295.000	0	0	117
297.000	0	0	82.16
299.000	0	0	40
301.000	0	0	0

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

6.4.4.1. Frame bytes

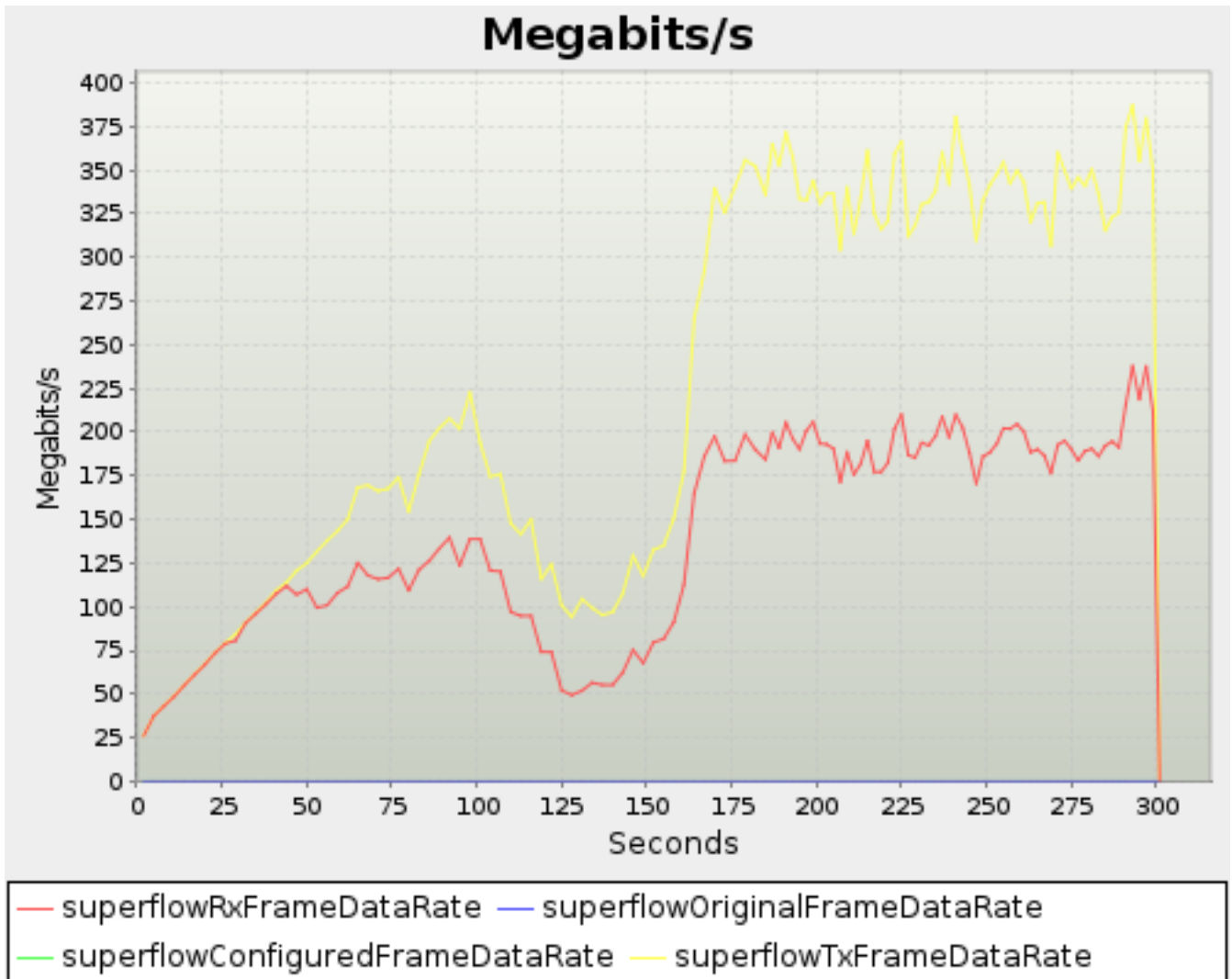


time	superflowConfiguredFrameData	superflowOriginalFrameData	superflowRxFrameData	superflowTxFrameData
2.000	0	0	3,274,352	3,287,294
5.000	0	0	16,569,256	16,628,974
8.000	0	0	31,820,701	31,940,933
11.000	0	0	49,097,233	49,300,459
14.000	0	0	68,399,083	68,683,348
17.000	0	0	90,060,061	90,453,434
20.000	0	0	113,880,182	114,443,740
23.000	0	0	140,132,290	140,787,780
26.000	0	0	168,210,450	168,972,658
29.000	0	0	198,453,858	199,731,594
32.000	0	0	230,818,724	232,246,844
35.000	0	0	265,258,667	267,098,762
38.000	0	0	302,240,046	304,318,551
41.000	0	0	340,795,162	343,314,323
44.000	0	0	380,727,531	384,569,096
47.000	0	0	419,980,431	428,039,749
50.000	0	0	460,610,480	473,851,921
53.000	0	0	499,271,965	521,687,924
56.000	0	0	536,801,117	571,705,929
59.000	0	0	575,371,026	623,082,766
62.000	0	0	615,362,363	677,177,390
65.000	0	0	658,022,249	735,536,258
68.000	0	0	699,627,647	793,867,864

time	superflowConfiguredFrameData	superflowOriginalFrameData	superflowRxFrameData	superflowTxFrameData
71.000	0	0	740,473,606	851,944,920
74.000	0	0	783,162,792	913,791,509
77.000	0	0	826,864,918	978,355,002
80.000	0	0	872,266,261	1,046,564,569
83.000	0	0	916,355,959	1,113,145,518
86.000	0	0	963,829,113	1,184,766,547
89.000	0	0	1,012,996,123	1,258,315,933
92.000	0	0	1,064,031,548	1,333,551,867
95.000	0	0	1,113,675,985	1,411,400,612
98.000	0	0	1,165,944,474	1,492,451,083
101.000	0	0	1,217,975,041	1,565,185,536
104.000	0	0	1,268,466,696	1,635,748,595
107.000	0	0	1,312,006,020	1,699,281,391
110.000	0	0	1,347,538,147	1,751,659,888
113.000	0	0	1,383,117,716	1,804,136,622
116.000	0	0	1,417,219,715	1,856,347,426
119.000	0	0	1,446,044,202	1,900,096,850
122.000	0	0	1,472,865,510	1,944,611,809
125.000	0	0	1,495,636,063	1,985,090,334
128.000	0	0	1,515,189,324	2,021,861,054
131.000	0	0	1,533,492,043	2,057,356,613
134.000	0	0	1,552,120,944	2,092,170,185
137.000	0	0	1,571,496,795	2,126,092,771
140.000	0	0	1,590,384,208	2,159,802,931
143.000	0	0	1,614,263,855	2,199,858,081
146.000	0	0	1,638,413,224	2,242,376,887
149.000	0	0	1,663,916,158	2,286,575,466
152.000	0	0	1,692,435,894	2,334,551,535
155.000	0	0	1,724,295,921	2,387,752,083
158.000	0	0	1,756,871,650	2,442,312,840
161.000	0	0	1,795,790,072	2,505,070,469
164.000	0	0	1,842,286,126	2,576,972,088
167.000	0	0	1,908,401,010	2,681,435,245
170.000	0	0	1,978,324,618	2,799,506,892
173.000	0	0	2,047,006,423	2,920,276,183
176.000	0	0	2,114,501,467	3,043,265,741
179.000	0	0	2,185,202,975	3,169,193,576
182.000	0	0	2,256,526,888	3,299,159,753
185.000	0	0	2,325,090,871	3,424,663,679
187.000	0	0	2,371,454,059	3,507,893,117
189.000	0	0	2,415,985,073	3,588,823,460
191.000	0	0	2,464,304,782	3,677,027,567
193.000	0	0	2,513,143,848	3,765,818,412
195.000	0	0	2,560,157,925	3,849,051,448
197.000	0	0	2,608,721,279	3,931,312,820
199.000	0	0	2,658,321,981	4,013,153,480
201.000	0	0	2,705,265,003	4,092,834,654
203.000	0	0	2,752,468,647	4,173,931,426
205.000	0	0	2,798,057,379	4,253,764,406
207.000	0	0	2,840,849,489	4,329,368,265
209.000	0	0	2,885,733,624	4,409,248,876
211.000	0	0	2,928,267,681	4,486,000,499
213.000	0	0	2,971,867,929	4,566,552,298
215.000	0	0	3,019,519,832	4,653,535,849
217.000	0	0	3,064,128,124	4,732,562,853
219.000	0	0	3,106,674,960	4,809,553,932
221.000	0	0	3,152,036,713	4,890,754,316
223.000	0	0	3,198,412,924	4,974,551,167
225.000	0	0	3,248,301,909	5,062,832,741
227.000	0	0	3,295,100,805	5,140,964,584
229.000	0	0	3,342,072,860	5,218,961,466

time	superflowConfiguredFrameData	superflowOriginalFrameData	superflowRxFrameData	superflowTxFrameData
231.000	0	0	3,389,992,475	5,300,230,410
233.000	0	0	3,436,988,754	5,381,539,054
235.000	0	0	3,485,764,402	5,464,440,481
237.000	0	0	3,536,581,867	5,552,482,510
239.000	0	0	3,584,845,151	5,636,968,564
241.000	0	0	3,634,770,619	5,725,902,005
243.000	0	0	3,685,227,740	5,816,211,147
245.000	0	0	3,732,899,009	5,900,786,549
247.000	0	0	3,778,433,279	5,982,858,300
249.000	0	0	3,823,468,432	6,062,879,485
251.000	0	0	3,870,069,330	6,145,742,959
253.000	0	0	3,915,187,909	6,226,303,587
255.000	0	0	3,963,094,425	6,311,738,511
257.000	0	0	4,012,851,231	6,396,448,654
259.000	0	0	4,062,302,986	6,481,613,244
261.000	0	0	4,109,211,252	6,561,048,323
263.000	0	0	4,156,471,856	6,641,541,526
265.000	0	0	4,202,038,520	6,720,934,264
267.000	0	0	4,248,302,811	6,803,197,565
269.000	0	0	4,293,549,662	6,881,290,007
271.000	0	0	4,340,532,994	6,968,280,794
273.000	0	0	4,388,528,735	7,054,676,477
275.000	0	0	4,435,894,031	7,139,551,498
277.000	0	0	4,480,056,422	7,221,839,293
279.000	0	0	4,526,145,642	7,306,119,390
281.000	0	0	4,572,622,020	7,390,209,809
283.000	0	0	4,620,257,055	7,478,029,525
285.000	0	0	4,667,371,833	7,560,112,754
287.000	0	0	4,715,643,480	7,641,376,676
289.000	0	0	4,761,114,770	7,719,426,106
291.000	0	0	4,813,674,148	7,809,019,176
293.000	0	0	4,868,545,129	7,899,532,063
295.000	0	0	4,926,729,787	7,997,601,605
297.000	0	0	4,980,856,101	8,086,162,896
299.000	0	0	5,034,060,816	8,172,657,330
301.000	0	0	5,082,030,754	8,249,843,525

6.4.4.2. Megabits/s



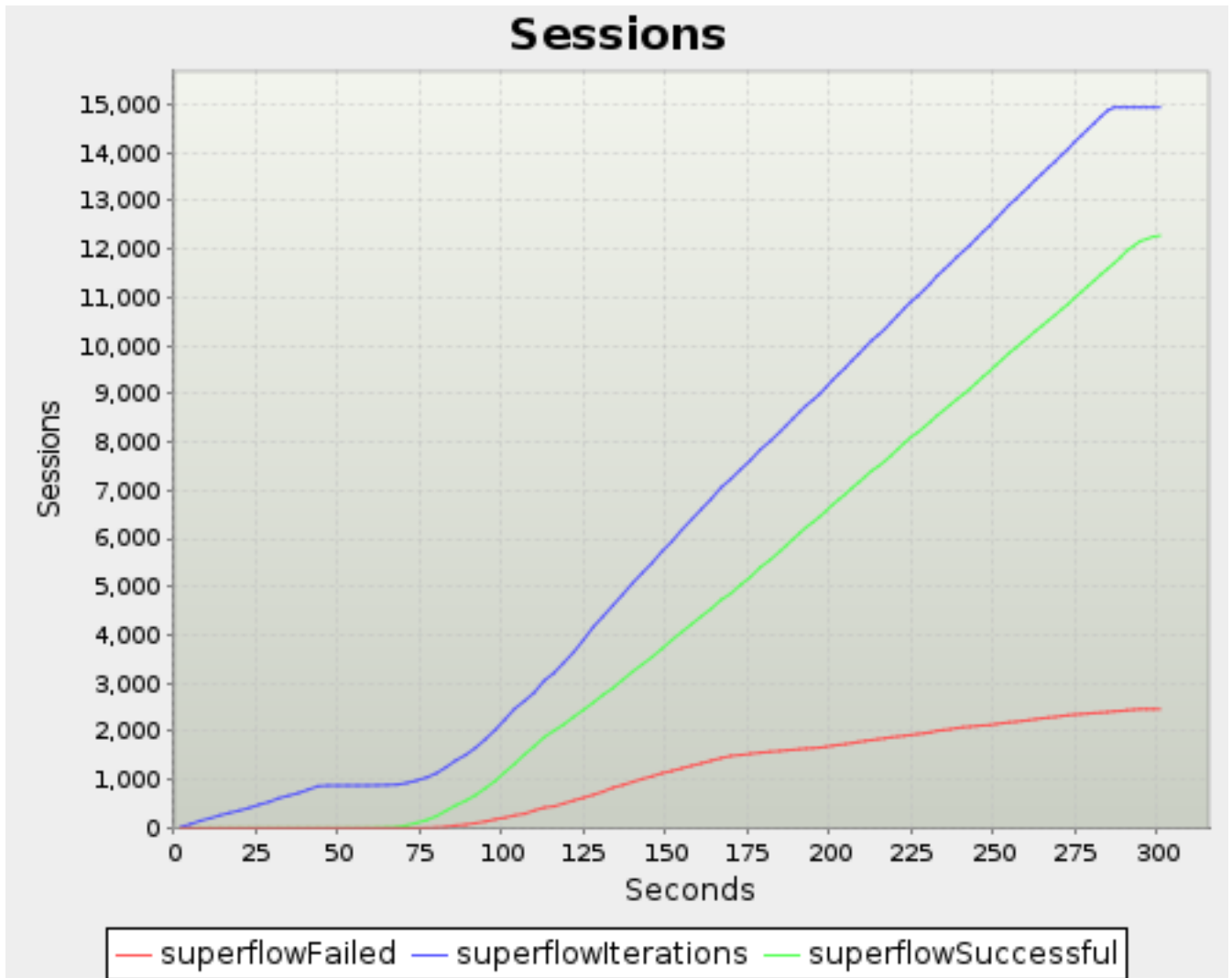
time	superflowConfiguredFrameDataRate	superflowOriginalFrameDataRate	superflowRxFrameDataRate	superflowTxFrameDataRate
2.000	0	0	26.13	26.24
5.000	0	0	37.54	37.67
8.000	0	0	43.21	43.38
11.000	0	0	48.69	48.95
14.000	0	0	55.12	55.41
17.000	0	0	61.11	61.57
20.000	0	0	66.86	67.4
23.000	0	0	73.49	73.76
26.000	0	0	78.89	79.22
29.000	0	0	80.59	84.21
32.000	0	0	90.66	91.04
35.000	0	0	96.08	96.76
38.000	0	0	101.5	102.5
41.000	0	0	107.4	109.4
44.000	0	0	111.8	113.9
47.000	0	0	107	120.7
50.000	0	0	110	125
53.000	0	0	99.51	131.7
56.000	0	0	100.8	137.9
59.000	0	0	107.9	143.3
62.000	0	0	111.6	150
65.000	0	0	125.1	168.4
68.000	0	0	117.9	169.5

time	superflowConfiguredFrameDataRate	superflowOriginalFrameDataRate	superflowRxFrameDataRate	superflowTxFrameDataRate
71.000	0	0	115.8	166.3
74.000	0	0	116.6	167.7
77.000	0	0	121.7	174.1
80.000	0	0	109.3	154.5
83.000	0	0	121.2	175.8
86.000	0	0	126.2	194.6
89.000	0	0	133.3	202.2
92.000	0	0	139.6	207.8
95.000	0	0	123.6	201.9
98.000	0	0	138.7	222.6
101.000	0	0	138.8	194.1
104.000	0	0	120.7	174.5
107.000	0	0	120.2	175.9
110.000	0	0	97.08	147.8
113.000	0	0	94.79	141.4
116.000	0	0	94.8	150
119.000	0	0	74.17	115.9
122.000	0	0	74.06	124.4
125.000	0	0	52.16	100.9
128.000	0	0	49.44	94.06
131.000	0	0	52.01	104.4
134.000	0	0	56.52	99.36
137.000	0	0	55.27	95.24
140.000	0	0	55.26	96.96
143.000	0	0	62.36	107.5
146.000	0	0	75.24	129.4
149.000	0	0	67.8	117.6
152.000	0	0	79.59	132.6
155.000	0	0	81.58	134.9
158.000	0	0	91.17	150.7
161.000	0	0	112.9	177.4
164.000	0	0	165	264.8
167.000	0	0	186.2	292.4
170.000	0	0	197.5	339.6
173.000	0	0	183.4	325.7
176.000	0	0	183.6	340.2
179.000	0	0	198.5	355.6
182.000	0	0	189.9	352.2
185.000	0	0	184.3	335.8
187.000	0	0	199.6	364.8
189.000	0	0	190.9	352.7
191.000	0	0	205.5	371.5
193.000	0	0	196.2	357.4
195.000	0	0	190.2	333.5
197.000	0	0	200.7	332.8
199.000	0	0	205.8	343.8
201.000	0	0	193.4	330.8
203.000	0	0	193	336.6
205.000	0	0	190.5	336.4
207.000	0	0	171.4	304.2
209.000	0	0	188.4	340
211.000	0	0	175.6	313.7
213.000	0	0	181.9	333.9
215.000	0	0	195	361.1
217.000	0	0	177.2	325.1
219.000	0	0	177.2	316.1
221.000	0	0	182.4	320.8
223.000	0	0	202	359.1
225.000	0	0	209.9	366.4
227.000	0	0	186.8	312.2
229.000	0	0	185.3	318.2

time	superflowConfiguredFrameDataRate	superflowOriginalFrameDataRate	superflowRxFrameDataRate	superflowTxFrameDataRate
231.000	0	0	193.9	330.4
233.000	0	0	192.3	331.8
235.000	0	0	197.7	338
237.000	0	0	208.7	360
239.000	0	0	197	341.8
241.000	0	0	209.9	380.4
243.000	0	0	202.6	359.8
245.000	0	0	188.2	341.6
247.000	0	0	170.5	309.6
249.000	0	0	186.1	332.6
251.000	0	0	188.3	341.5
253.000	0	0	193.2	347.3
255.000	0	0	202.1	354.5
257.000	0	0	201.9	342.3
259.000	0	0	204.5	349.8
261.000	0	0	200.4	343.2
263.000	0	0	188.4	320.2
265.000	0	0	190.1	331
267.000	0	0	186.6	331.6
269.000	0	0	176.6	306.7
271.000	0	0	192.7	360.1
273.000	0	0	195.1	349.6
275.000	0	0	190.1	339.4
277.000	0	0	183.8	345.8
279.000	0	0	189.1	340.9
281.000	0	0	190.5	350.4
283.000	0	0	186.2	336.4
285.000	0	0	192.2	315.5
287.000	0	0	194.6	323.1
289.000	0	0	191.2	325.7
291.000	0	0	215.6	374.6
293.000	0	0	237.7	387
295.000	0	0	218.8	355.2
297.000	0	0	237.5	379.5
299.000	0	0	212.1	349.9
301.000	0	0	0	0



6.4.4.3. Sessions



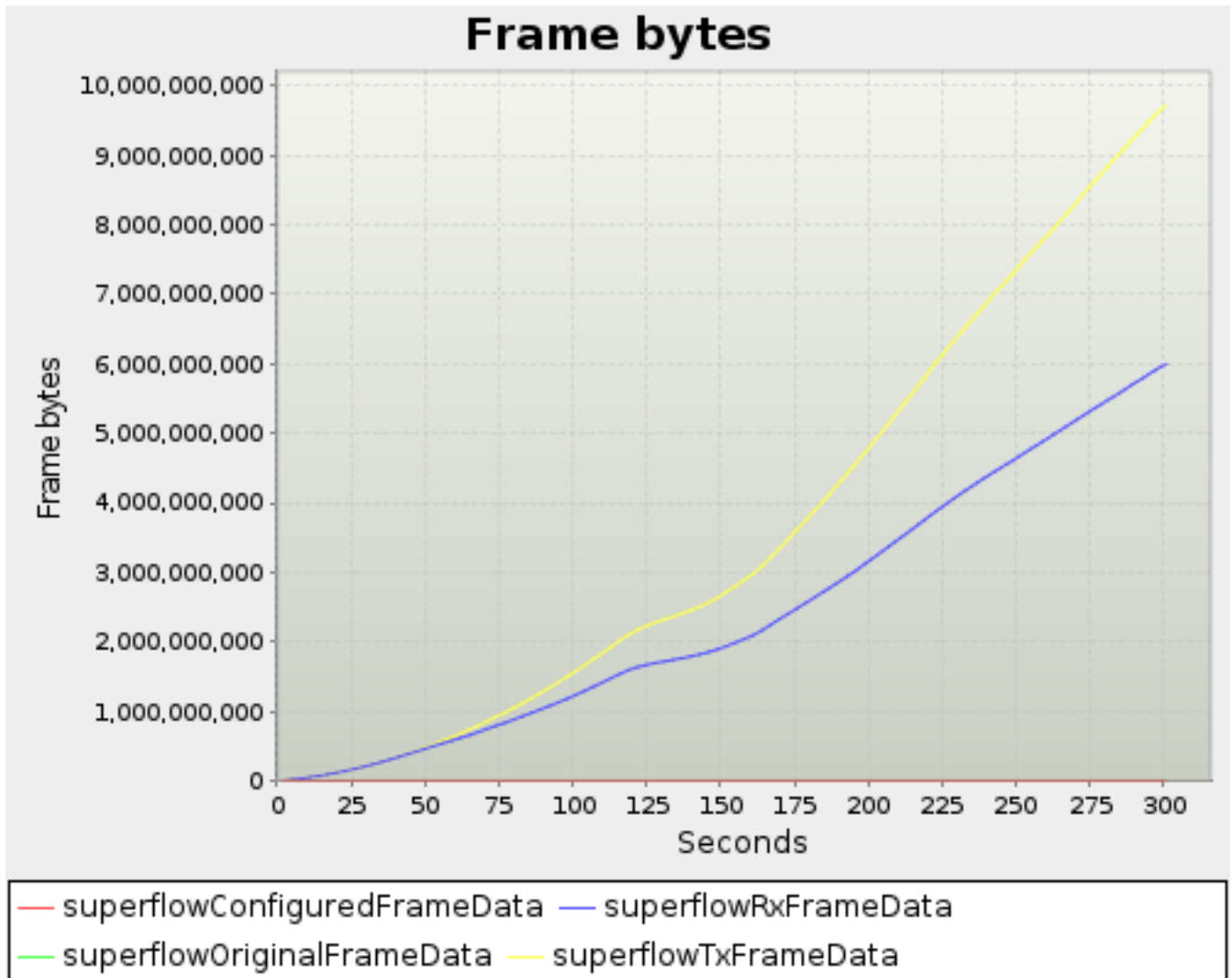
time	superflowFailed	superflowIterations	superflowSuccessful
2.000	0	21	0
5.000	0	79	0
8.000	0	150	0
11.000	0	202	0
14.000	0	263	0
17.000	0	315	0
20.000	0	363	0
23.000	0	418	0
26.000	0	485	0
29.000	0	541	0
32.000	0	618	0
35.000	0	671	0
38.000	0	726	0
41.000	0	797	0
44.000	0	868	0
47.000	0	880	0
50.000	0	880	0
53.000	0	881	1
56.000	0	881	1
59.000	0	882	2
62.000	0	885	5
65.000	0	890	10
68.000	0	898	18
71.000	0	932	54
74.000	0	983	105

time	superflowFailed	superflowIterations	superflowSuccessful
77.000	2	1,044	162
80.000	9	1,132	243
83.000	22	1,258	356
86.000	52	1,400	470
89.000	69	1,513	564
92.000	100	1,660	680
95.000	134	1,838	824
98.000	179	2,030	973
101.000	214	2,248	1,157
104.000	262	2,473	1,331
107.000	295	2,633	1,524
110.000	363	2,810	1,696
113.000	423	3,053	1,882
116.000	449	3,214	2,017
119.000	508	3,427	2,146
122.000	570	3,643	2,303
125.000	627	3,898	2,447
128.000	688	4,167	2,599
131.000	754	4,387	2,761
134.000	836	4,614	2,899
137.000	891	4,841	3,073
140.000	955	5,075	3,240
143.000	1,017	5,289	3,392
146.000	1,071	5,496	3,545
149.000	1,137	5,735	3,718
152.000	1,182	5,937	3,896
155.000	1,237	6,177	4,060
158.000	1,290	6,392	4,222
161.000	1,340	6,607	4,387
164.000	1,395	6,818	4,543
167.000	1,448	7,055	4,727
170.000	1,493	7,232	4,859
173.000	1,513	7,432	5,040
176.000	1,539	7,622	5,203
179.000	1,560	7,842	5,403
182.000	1,581	8,015	5,556
185.000	1,596	8,210	5,734
187.000	1,610	8,347	5,858
189.000	1,621	8,486	5,986
191.000	1,634	8,624	6,110
193.000	1,646	8,756	6,231
195.000	1,653	8,867	6,334
197.000	1,664	8,986	6,443
199.000	1,683	9,127	6,564
201.000	1,704	9,280	6,697
203.000	1,723	9,412	6,809
205.000	1,739	9,539	6,920
207.000	1,760	9,688	7,048
209.000	1,782	9,819	7,158
211.000	1,804	9,964	7,281
213.000	1,822	10,104	7,403
215.000	1,841	10,215	7,494
217.000	1,858	10,338	7,600
219.000	1,881	10,483	7,723
221.000	1,895	10,624	7,851
223.000	1,910	10,770	7,980
225.000	1,928	10,907	8,099
227.000	1,946	11,019	8,193
229.000	1,963	11,150	8,307
231.000	1,982	11,286	8,424
233.000	2,015	11,444	8,549
235.000	2,031	11,568	8,657
237.000	2,046	11,694	8,769

<b>time</b>	<b>superflowFailed</b>	<b>superflowIterations</b>	<b>superflowSuccessful</b>
239.000	2,071	11,832	8,882
241.000	2,089	11,957	8,988
243.000	2,099	12,077	9,099
245.000	2,112	12,216	9,225
247.000	2,126	12,356	9,351
249.000	2,134	12,476	9,462
251.000	2,153	12,626	9,594
253.000	2,172	12,768	9,717
255.000	2,190	12,915	9,845
257.000	2,201	13,032	9,952
259.000	2,219	13,165	10,066
261.000	2,235	13,292	10,177
263.000	2,254	13,434	10,300
265.000	2,273	13,556	10,403
267.000	2,289	13,689	10,520
269.000	2,300	13,808	10,628
271.000	2,320	13,949	10,749
273.000	2,338	14,071	10,856
275.000	2,350	14,220	10,990
277.000	2,361	14,348	11,107
279.000	2,371	14,479	11,228
281.000	2,383	14,609	11,346
283.000	2,391	14,742	11,471
285.000	2,401	14,865	11,584
287.000	2,417	14,934	11,701
289.000	2,425	14,934	11,825
291.000	2,442	14,934	11,966
293.000	2,452	14,934	12,062
295.000	2,463	14,934	12,160
297.000	2,463	14,934	12,206
299.000	2,463	14,934	12,255
301.000	2,463	14,934	12,278

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

6.4.5.1. Frame bytes

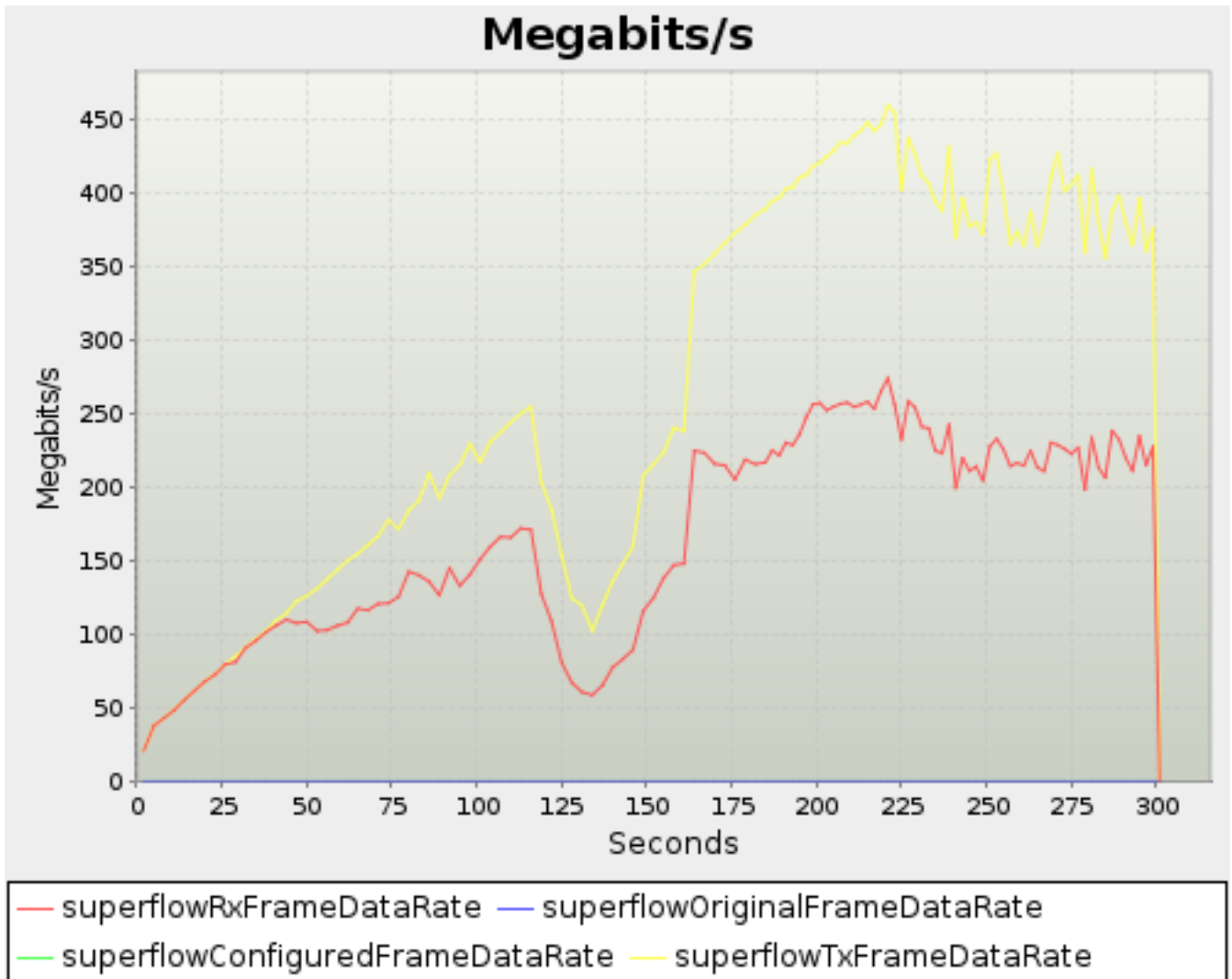


time	superflowConfiguredFrameData	superflowOriginalFrameData	superflowRxFrameData	superflowTxFrameData
2.000	0	0	2,603,753	2,611,561
5.000	0	0	15,921,811	15,983,273
8.000	0	0	31,188,928	31,309,626
11.000	0	0	48,480,944	48,704,525
14.000	0	0	67,906,472	68,169,058
17.000	0	0	89,635,761	90,011,165
20.000	0	0	113,566,339	114,053,575
23.000	0	0	139,758,536	140,360,746
26.000	0	0	167,847,028	168,611,358
29.000	0	0	198,047,625	199,365,677
32.000	0	0	230,438,848	231,977,014
35.000	0	0	264,811,063	266,745,079
38.000	0	0	301,692,625	303,996,789
41.000	0	0	339,937,687	342,940,238
44.000	0	0	379,974,673	384,230,919
47.000	0	0	419,248,813	427,823,130
50.000	0	0	459,554,378	473,764,610
53.000	0	0	498,576,112	521,564,853
56.000	0	0	536,845,164	571,644,324
59.000	0	0	575,400,246	623,090,128
62.000	0	0	614,698,592	677,158,998
65.000	0	0	655,722,907	733,136,401
68.000	0	0	699,005,909	791,741,375

time	superflowConfiguredFrameData	superflowOriginalFrameData	superflowRxFrameData	superflowTxFrameData
71.000	0	0	743,727,361	852,054,823
74.000	0	0	788,860,912	917,766,377
77.000	0	0	830,562,709	978,703,510
80.000	0	0	878,373,826	1,045,090,971
83.000	0	0	925,492,936	1,113,212,842
86.000	0	0	975,251,050	1,188,224,956
89.000	0	0	1,022,600,454	1,260,201,245
92.000	0	0	1,072,779,968	1,333,821,351
95.000	0	0	1,123,816,972	1,411,698,931
98.000	0	0	1,176,371,794	1,494,218,919
101.000	0	0	1,232,943,801	1,574,385,117
104.000	0	0	1,291,048,799	1,658,824,547
107.000	0	0	1,351,248,644	1,745,785,127
110.000	0	0	1,411,709,250	1,834,059,891
113.000	0	0	1,474,624,317	1,925,016,634
116.000	0	0	1,537,476,352	2,017,277,499
119.000	0	0	1,591,875,646	2,099,806,474
122.000	0	0	1,634,538,610	2,171,628,439
125.000	0	0	1,665,797,189	2,226,896,035
128.000	0	0	1,693,665,972	2,277,401,433
131.000	0	0	1,715,914,988	2,320,856,061
134.000	0	0	1,738,031,076	2,361,525,749
137.000	0	0	1,761,879,599	2,403,761,811
140.000	0	0	1,789,097,385	2,452,379,257
143.000	0	0	1,817,224,220	2,502,877,318
146.000	0	0	1,850,604,985	2,562,622,932
149.000	0	0	1,889,843,976	2,632,927,505
152.000	0	0	1,934,652,606	2,712,976,347
155.000	0	0	1,984,597,310	2,798,115,149
158.000	0	0	2,037,510,342	2,886,218,055
161.000	0	0	2,090,455,312	2,973,239,423
164.000	0	0	2,160,295,261	3,080,693,921
167.000	0	0	2,243,075,671	3,210,243,275
170.000	0	0	2,323,848,706	3,342,094,258
173.000	0	0	2,402,657,932	3,474,979,079
176.000	0	0	2,480,842,752	3,611,735,435
179.000	0	0	2,560,001,227	3,748,956,681
182.000	0	0	2,640,862,729	3,889,079,738
185.000	0	0	2,721,326,623	4,032,225,488
187.000	0	0	2,775,326,697	4,127,370,428
189.000	0	0	2,830,770,336	4,225,236,767
191.000	0	0	2,885,747,686	4,322,319,181
193.000	0	0	2,941,924,672	4,422,179,153
195.000	0	0	2,999,082,858	4,521,084,474
197.000	0	0	3,059,581,784	4,622,796,547
199.000	0	0	3,122,229,258	4,724,838,330
201.000	0	0	3,182,917,389	4,826,418,209
203.000	0	0	3,245,135,102	4,930,102,690
205.000	0	0	3,307,290,223	5,034,743,034
207.000	0	0	3,369,718,288	5,140,341,259
209.000	0	0	3,433,159,049	5,247,790,429
211.000	0	0	3,495,220,262	5,355,434,793
213.000	0	0	3,557,924,441	5,463,748,131
215.000	0	0	3,622,572,346	5,573,776,644
217.000	0	0	3,686,032,909	5,682,599,124
219.000	0	0	3,749,633,177	5,791,260,803
221.000	0	0	3,814,871,940	5,902,678,339
223.000	0	0	3,878,097,114	6,014,386,582
225.000	0	0	3,936,740,946	6,117,578,764
227.000	0	0	3,997,753,164	6,220,897,173
229.000	0	0	4,061,138,545	6,326,308,787

time	superflowConfiguredFrameData	superflowOriginalFrameData	superflowRxFrameData	superflowTxFrameData
231.000	0	0	4,119,665,810	6,426,550,108
233.000	0	0	4,177,508,957	6,525,404,994
235.000	0	0	4,232,390,290	6,621,598,476
237.000	0	0	4,288,977,606	6,720,444,260
239.000	0	0	4,346,779,505	6,823,560,433
241.000	0	0	4,398,837,007	6,917,990,687
243.000	0	0	4,453,855,080	7,018,869,729
245.000	0	0	4,505,690,008	7,110,634,257
247.000	0	0	4,556,761,573	7,202,164,986
249.000	0	0	4,608,335,976	7,294,519,538
251.000	0	0	4,663,534,327	7,394,081,961
253.000	0	0	4,718,658,518	7,492,863,712
255.000	0	0	4,772,685,652	7,589,146,370
257.000	0	0	4,824,630,755	7,677,844,654
259.000	0	0	4,878,379,392	7,770,816,783
261.000	0	0	4,932,432,277	7,861,826,766
263.000	0	0	4,987,729,492	7,956,708,271
265.000	0	0	5,041,648,193	8,051,558,148
267.000	0	0	5,095,238,982	8,147,657,549
269.000	0	0	5,149,865,573	8,243,735,351
271.000	0	0	5,204,808,204	8,345,218,416
273.000	0	0	5,260,383,001	8,445,658,631
275.000	0	0	5,314,521,156	8,543,628,837
277.000	0	0	5,369,443,025	8,643,314,716
279.000	0	0	5,419,852,479	8,735,254,869
281.000	0	0	5,474,030,070	8,833,479,024
283.000	0	0	5,525,597,683	8,926,421,459
285.000	0	0	5,576,189,557	9,015,799,154
287.000	0	0	5,631,599,537	9,108,472,824
289.000	0	0	5,689,042,626	9,207,561,691
291.000	0	0	5,742,716,839	9,299,697,511
293.000	0	0	5,793,082,425	9,385,055,916
295.000	0	0	5,850,018,342	9,482,437,848
297.000	0	0	5,902,533,911	9,570,451,461
299.000	0	0	5,955,842,438	9,656,105,032
301.000	0	0	5,995,724,457	9,722,084,012

6.4.5.2. Megabits/s



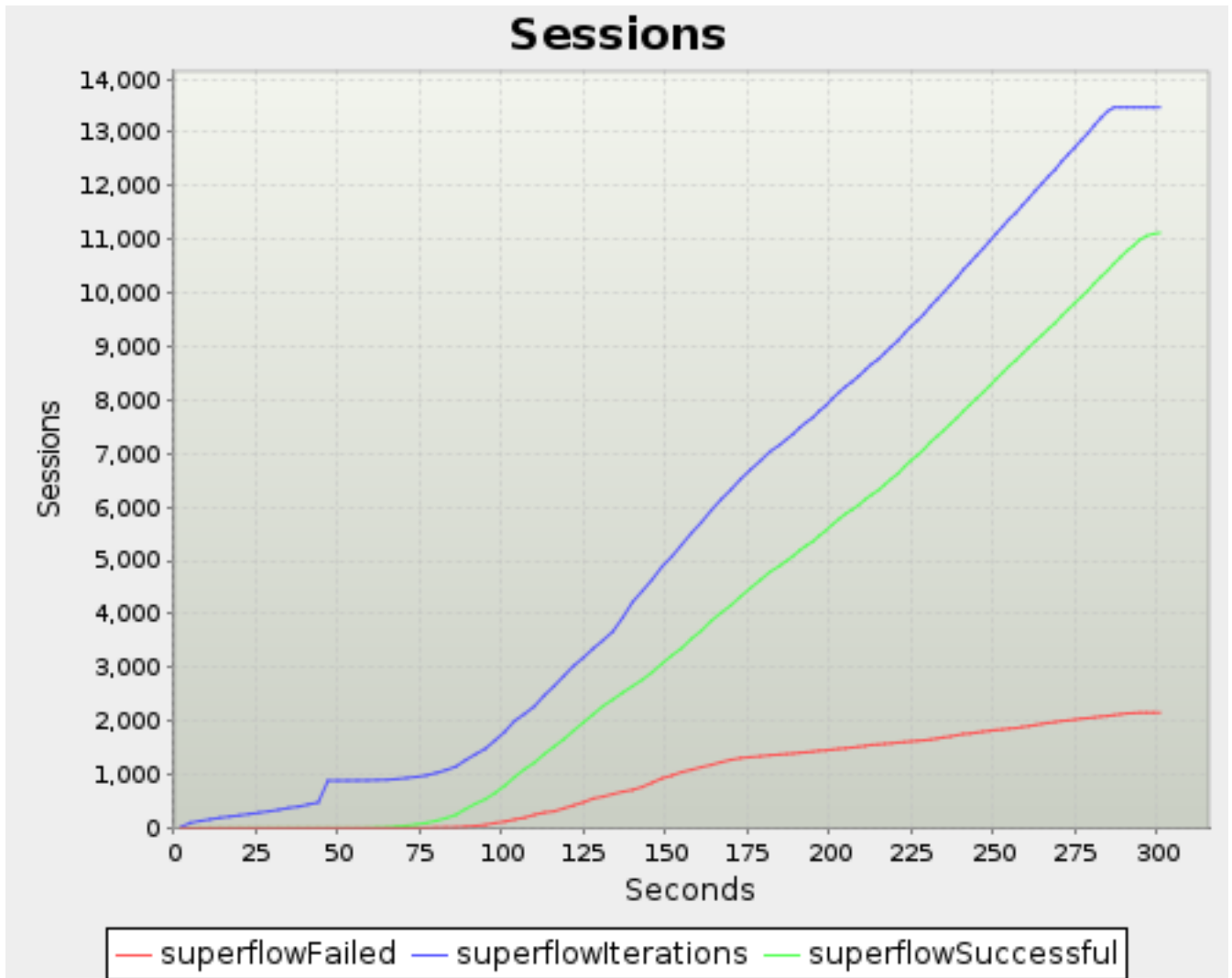
time	superflowConfiguredFrameDataRate	superflowOriginalFrameDataRate	superflowRxFrameDataRate	superflowTxFrameDataRate
2.000	0	0	20.77	20.84
5.000	0	0	37.82	38
8.000	0	0	43.06	43.24
11.000	0	0	48.39	48.75
14.000	0	0	55.41	55.65
17.000	0	0	61.7	61.65
20.000	0	0	67.86	68.13
23.000	0	0	72.57	73
26.000	0	0	79.46	79.52
29.000	0	0	81	84.87
32.000	0	0	90.73	91.1
35.000	0	0	95.59	96.77
38.000	0	0	101.5	102.4
41.000	0	0	105.9	109.3
44.000	0	0	109.8	114.1
47.000	0	0	107.4	122.5
50.000	0	0	108.4	126
53.000	0	0	102.2	131
56.000	0	0	102.8	137.3
59.000	0	0	105.8	143.6
62.000	0	0	107.8	150
65.000	0	0	117.3	154.5
68.000	0	0	116.2	160.5

time	superflowConfiguredFrameDataRate	superflowOriginalFrameDataRate	superflowRxFrameDataRate	superflowTxFrameDataRate
71.000	0	0	120.6	166.7
74.000	0	0	121	177.4
77.000	0	0	125.3	171.3
80.000	0	0	142.3	184
83.000	0	0	140	190.7
86.000	0	0	135.6	209.2
89.000	0	0	126.3	192.1
92.000	0	0	144.9	207.9
95.000	0	0	132.7	214.7
98.000	0	0	140.4	229.1
101.000	0	0	150.8	216.9
104.000	0	0	159.4	230.5
107.000	0	0	166	236.8
110.000	0	0	165.5	243.7
113.000	0	0	171.9	249.7
116.000	0	0	170.9	254.3
119.000	0	0	127.4	203.1
122.000	0	0	109	184.8
125.000	0	0	80.82	153.4
128.000	0	0	67.11	124.4
131.000	0	0	60.65	119.4
134.000	0	0	58.65	102.2
137.000	0	0	65.18	119.6
140.000	0	0	77.42	136
143.000	0	0	83.01	147.9
146.000	0	0	89.4	159.7
149.000	0	0	115.7	207.4
152.000	0	0	124.5	215.2
155.000	0	0	138	223.3
158.000	0	0	146.8	239.9
161.000	0	0	147.8	237.9
164.000	0	0	224.4	346.1
167.000	0	0	223.1	351.1
170.000	0	0	215.6	358.1
173.000	0	0	214.6	365.4
176.000	0	0	204.9	372.2
179.000	0	0	218.4	378
182.000	0	0	215.3	384.4
185.000	0	0	216.7	388.6
187.000	0	0	224.7	393.9
189.000	0	0	221.3	396.2
191.000	0	0	229.9	402.2
193.000	0	0	228.3	403.4
195.000	0	0	235.7	410
197.000	0	0	247.2	411.8
199.000	0	0	256	417.8
201.000	0	0	256.8	420.1
203.000	0	0	251.9	424.3
205.000	0	0	254.4	428
207.000	0	0	256.2	433.6
209.000	0	0	257.2	433.1
211.000	0	0	254.3	438.3
213.000	0	0	255.7	441.9
215.000	0	0	257.7	447.2
217.000	0	0	253	441.6
219.000	0	0	265	446
221.000	0	0	273.8	458.9
223.000	0	0	255.8	454
225.000	0	0	232	401.4
227.000	0	0	258.1	436.6
229.000	0	0	253.7	425.5



time	superflowConfiguredFrameDataRate	superflowOriginalFrameDataRate	superflowRxFrameDataRate	superflowTxFrameDataRate
231.000	0	0	240.7	411.1
233.000	0	0	239.7	406
235.000	0	0	224.5	393.6
237.000	0	0	222.7	387.3
239.000	0	0	242.2	431
241.000	0	0	199.2	369.1
243.000	0	0	219.4	396
245.000	0	0	210.8	376.9
247.000	0	0	213.7	379.6
249.000	0	0	204.1	371.1
251.000	0	0	227.3	422
253.000	0	0	232.5	426.5
255.000	0	0	225.5	398.6
257.000	0	0	214.1	364.5
259.000	0	0	216.1	373.3
261.000	0	0	214.5	363.8
263.000	0	0	224.3	386.6
265.000	0	0	213.1	363.4
267.000	0	0	210.7	379.6
269.000	0	0	230	409.9
271.000	0	0	228.4	426.4
273.000	0	0	225.8	400.6
275.000	0	0	222.4	405
277.000	0	0	226.5	411.6
279.000	0	0	198.1	358.9
281.000	0	0	233.4	416.1
283.000	0	0	213	379.1
285.000	0	0	206.3	355.3
287.000	0	0	238	387
289.000	0	0	232.2	397.7
291.000	0	0	219.7	379.1
293.000	0	0	210.9	364
295.000	0	0	234.4	395.9
297.000	0	0	214.7	359.8
299.000	0	0	227.1	375.7
301.000	0	0	0	0

6.4.5.3. Sessions



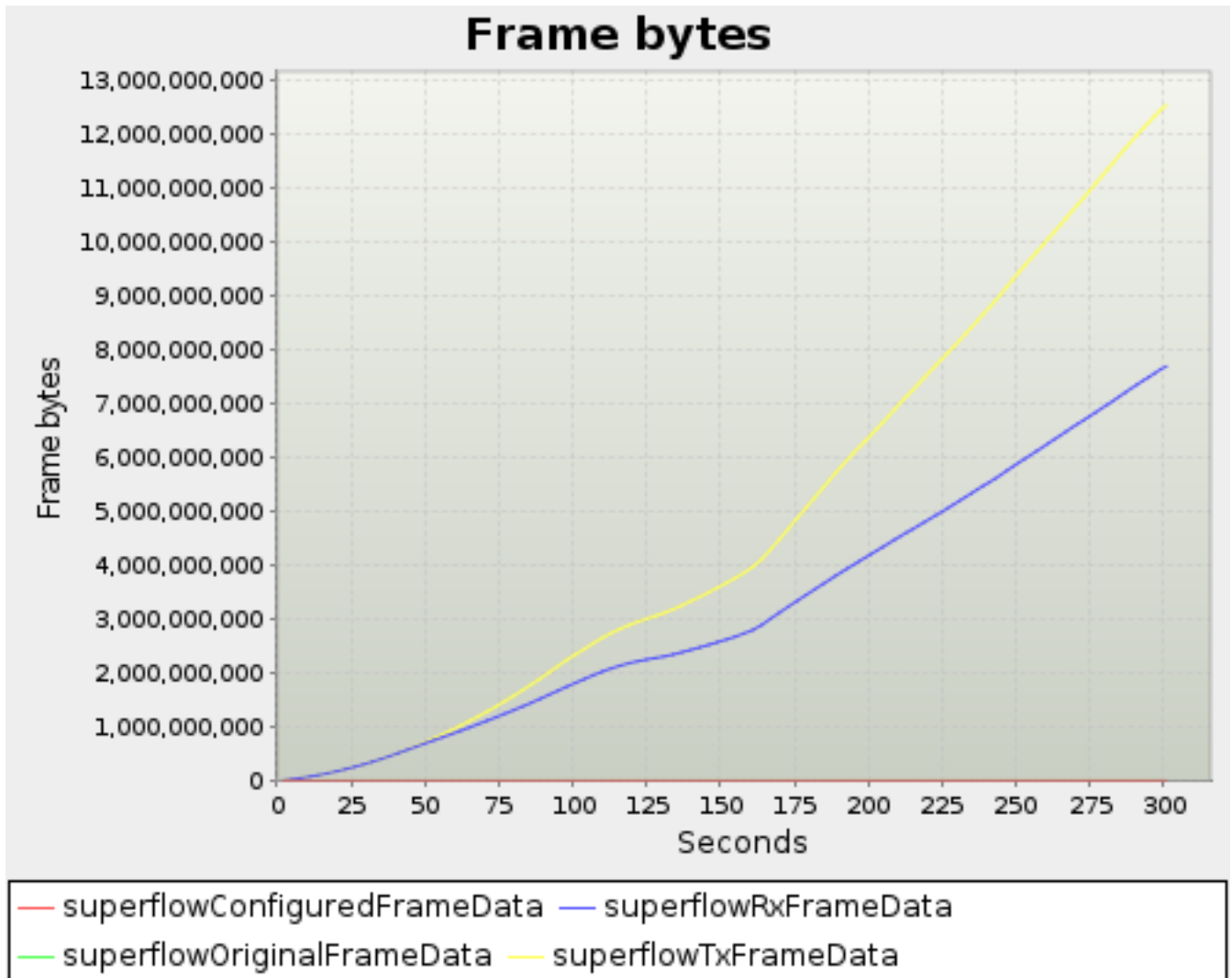
time	superflowFailed	superflowIterations	superflowSuccessful
2.000	0	17	0
5.000	0	97	0
8.000	0	132	0
11.000	0	161	0
14.000	0	192	0
17.000	0	214	0
20.000	0	237	0
23.000	0	261	0
26.000	0	288	0
29.000	0	312	0
32.000	0	341	0
35.000	0	377	0
38.000	0	400	0
41.000	0	440	0
44.000	0	478	0
47.000	0	886	0
50.000	0	886	0
53.000	0	887	0
56.000	0	889	0
59.000	0	890	2
62.000	0	896	8
65.000	0	900	11
68.000	0	916	28
71.000	1	934	44
74.000	1	956	66

time	superflowFailed	superflowIterations	superflowSuccessful
77.000	3	984	94
80.000	9	1,029	134
83.000	11	1,083	184
86.000	13	1,147	245
89.000	25	1,269	355
92.000	39	1,378	453
95.000	58	1,481	537
98.000	93	1,637	655
101.000	120	1,802	792
104.000	160	2,004	955
107.000	193	2,132	1,099
110.000	247	2,273	1,220
113.000	289	2,477	1,381
116.000	312	2,651	1,521
119.000	367	2,842	1,660
122.000	423	3,032	1,820
125.000	481	3,186	1,973
128.000	551	3,357	2,126
131.000	587	3,509	2,280
134.000	635	3,675	2,403
137.000	679	3,934	2,531
140.000	712	4,225	2,651
143.000	769	4,431	2,773
146.000	848	4,646	2,912
149.000	928	4,886	3,072
152.000	981	5,075	3,226
155.000	1,046	5,295	3,361
158.000	1,089	5,515	3,539
161.000	1,137	5,712	3,687
164.000	1,180	5,937	3,871
167.000	1,230	6,140	4,022
170.000	1,274	6,321	4,160
173.000	1,307	6,522	4,327
176.000	1,325	6,698	4,485
179.000	1,340	6,861	4,634
182.000	1,360	7,038	4,790
185.000	1,374	7,164	4,902
187.000	1,384	7,264	4,992
189.000	1,392	7,363	5,083
191.000	1,406	7,480	5,187
193.000	1,416	7,582	5,278
195.000	1,427	7,668	5,353
197.000	1,445	7,794	5,462
199.000	1,449	7,894	5,558
201.000	1,466	8,025	5,672
203.000	1,480	8,141	5,773
205.000	1,489	8,249	5,872
207.000	1,504	8,340	5,948
209.000	1,519	8,442	6,035
211.000	1,532	8,559	6,139
213.000	1,554	8,673	6,231
215.000	1,561	8,758	6,309
217.000	1,573	8,879	6,418
219.000	1,582	8,996	6,526
221.000	1,597	9,106	6,621
223.000	1,606	9,245	6,752
225.000	1,618	9,376	6,870
227.000	1,629	9,485	6,968
229.000	1,640	9,607	7,079
231.000	1,654	9,755	7,215
233.000	1,672	9,881	7,323
235.000	1,694	10,012	7,430
237.000	1,710	10,148	7,550

<b>time</b>	<b>superflowFailed</b>	<b>superflowIterations</b>	<b>superflowSuccessful</b>
239.000	1,733	10,282	7,662
241.000	1,758	10,437	7,791
243.000	1,765	10,562	7,909
245.000	1,784	10,698	8,027
247.000	1,801	10,828	8,139
249.000	1,815	10,965	8,262
251.000	1,833	11,110	8,390
253.000	1,842	11,240	8,510
255.000	1,858	11,381	8,635
257.000	1,866	11,494	8,740
259.000	1,888	11,636	8,862
261.000	1,903	11,771	8,981
263.000	1,925	11,912	9,101
265.000	1,946	12,043	9,209
267.000	1,964	12,181	9,329
269.000	1,981	12,303	9,436
271.000	2,001	12,456	9,569
273.000	2,011	12,590	9,691
275.000	2,025	12,718	9,807
277.000	2,043	12,854	9,924
279.000	2,054	12,982	10,040
281.000	2,068	13,135	10,179
283.000	2,083	13,270	10,301
285.000	2,093	13,394	10,415
287.000	2,111	13,469	10,549
289.000	2,126	13,469	10,668
291.000	2,142	13,469	10,789
293.000	2,148	13,469	10,885
295.000	2,156	13,469	11,000
297.000	2,156	13,469	11,067
299.000	2,156	13,469	11,103
301.000	2,156	13,469	11,125

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

6.4.6.1. Frame bytes

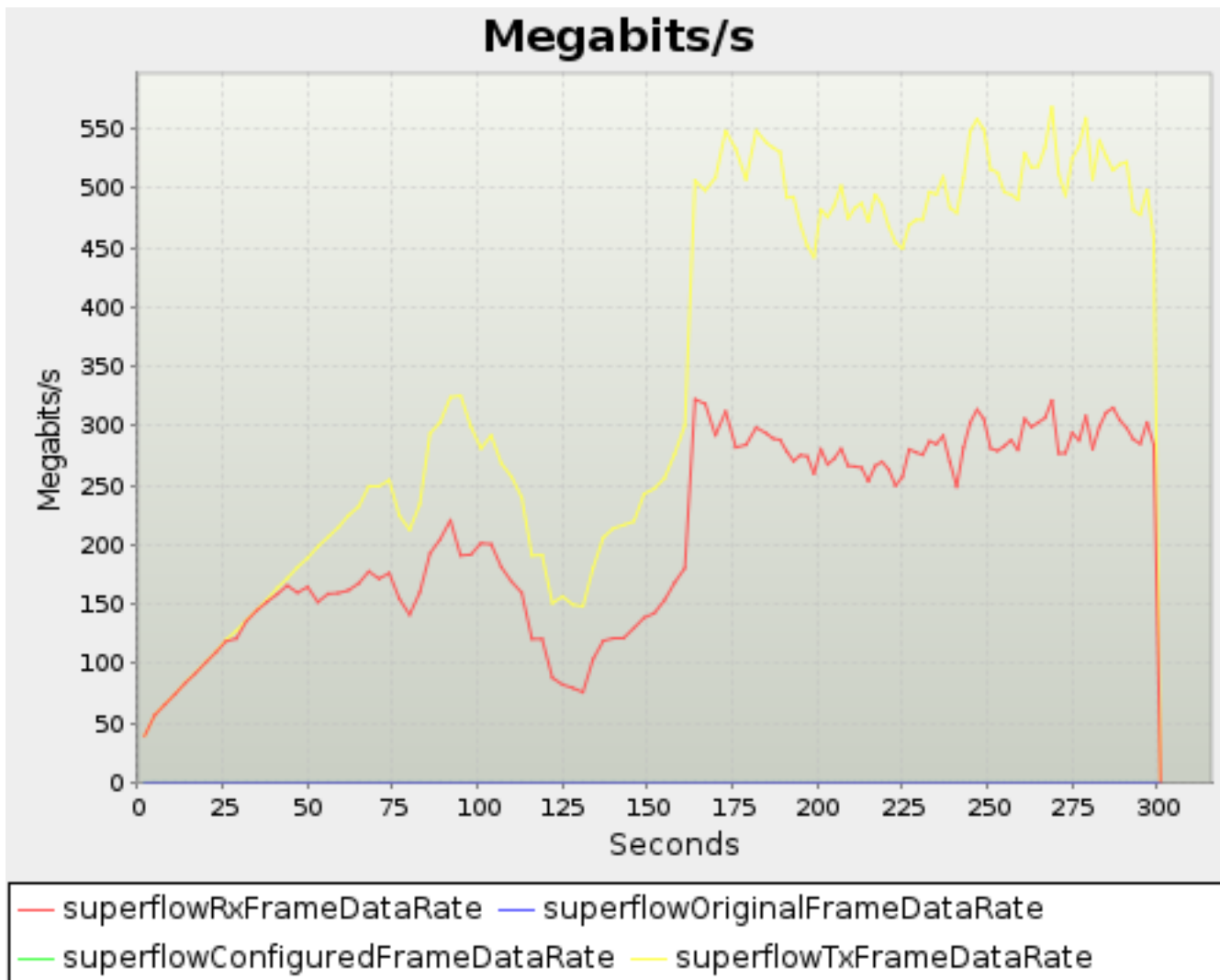


time	superflowConfiguredFrameData	superflowOriginalFrameData	superflowRxFrameData	superflowTxFrameData
2.000	0	0	4,925,304	4,942,746
5.000	0	0	24,905,416	24,996,164
8.000	0	0	47,996,361	48,176,167
11.000	0	0	74,250,035	74,567,426
14.000	0	0	103,602,335	104,095,708
17.000	0	0	136,385,083	137,018,030
20.000	0	0	172,353,574	173,218,165
23.000	0	0	211,850,604	212,876,613
26.000	0	0	254,063,883	255,375,454
29.000	0	0	299,372,537	301,528,906
32.000	0	0	347,861,951	350,368,192
35.000	0	0	399,676,991	402,739,005
38.000	0	0	455,246,308	458,693,638
41.000	0	0	512,641,792	517,160,208
44.000	0	0	572,903,258	579,130,411
47.000	0	0	631,916,843	644,310,286
50.000	0	0	691,874,936	713,223,473
53.000	0	0	750,385,900	785,041,591
56.000	0	0	807,727,797	860,050,542
59.000	0	0	865,507,855	937,244,629
62.000	0	0	923,569,985	1,018,361,466
65.000	0	0	986,479,646	1,106,065,065
68.000	0	0	1,048,793,502	1,192,380,948

time	superflowConfiguredFrameData	superflowOriginalFrameData	superflowRxFrameData	superflowTxFrameData
71.000	0	0	1,111,585,499	1,281,368,190
74.000	0	0	1,175,915,955	1,374,776,399
77.000	0	0	1,241,272,130	1,471,939,839
80.000	0	0	1,308,709,445	1,574,585,242
83.000	0	0	1,375,478,343	1,676,822,252
86.000	0	0	1,445,757,281	1,782,835,254
89.000	0	0	1,518,483,332	1,893,196,764
92.000	0	0	1,595,013,321	2,007,455,571
95.000	0	0	1,669,634,377	2,125,523,855
98.000	0	0	1,744,231,420	2,240,157,175
101.000	0	0	1,815,600,857	2,340,653,752
104.000	0	0	1,886,814,309	2,445,374,806
107.000	0	0	1,957,669,398	2,549,865,710
110.000	0	0	2,023,464,814	2,648,514,003
113.000	0	0	2,082,665,721	2,737,172,054
116.000	0	0	2,133,362,284	2,814,318,636
119.000	0	0	2,178,633,153	2,884,137,800
122.000	0	0	2,216,062,592	2,946,993,917
125.000	0	0	2,247,321,220	3,002,826,860
128.000	0	0	2,275,878,201	3,056,195,348
131.000	0	0	2,305,338,382	3,114,264,999
134.000	0	0	2,340,775,545	3,179,746,471
137.000	0	0	2,383,066,623	3,252,965,874
140.000	0	0	2,427,235,651	3,331,603,448
143.000	0	0	2,472,191,147	3,409,987,776
146.000	0	0	2,519,512,468	3,492,111,092
149.000	0	0	2,569,056,981	3,579,790,969
152.000	0	0	2,619,097,025	3,668,026,928
155.000	0	0	2,671,159,200	3,757,944,816
158.000	0	0	2,731,206,769	3,858,117,979
161.000	0	0	2,796,324,078	3,966,391,071
164.000	0	0	2,888,541,745	4,108,413,631
167.000	0	0	3,004,819,445	4,291,810,276
170.000	0	0	3,118,419,696	4,480,922,417
173.000	0	0	3,229,076,618	4,673,120,704
176.000	0	0	3,337,422,573	4,870,709,448
179.000	0	0	3,444,987,606	5,062,861,956
182.000	0	0	3,552,062,678	5,257,610,183
185.000	0	0	3,658,314,324	5,452,298,155
187.000	0	0	3,728,684,941	5,580,185,300
189.000	0	0	3,801,492,100	5,711,869,872
191.000	0	0	3,868,983,491	5,832,706,950
193.000	0	0	3,936,572,685	5,955,727,385
195.000	0	0	4,003,606,183	6,073,897,439
197.000	0	0	4,071,945,465	6,189,360,137
199.000	0	0	4,137,183,987	6,298,684,200
201.000	0	0	4,204,412,461	6,412,966,686
203.000	0	0	4,270,167,132	6,528,461,171
205.000	0	0	4,337,167,430	6,647,277,695
207.000	0	0	4,404,359,525	6,767,275,653
209.000	0	0	4,473,002,872	6,890,676,901
211.000	0	0	4,538,369,864	7,010,730,645
213.000	0	0	4,603,199,613	7,128,868,764
215.000	0	0	4,665,192,029	7,241,910,739
217.000	0	0	4,729,707,103	7,358,094,905
219.000	0	0	4,796,306,417	7,478,410,564
221.000	0	0	4,861,363,277	7,594,496,937
223.000	0	0	4,925,209,708	7,709,547,809
225.000	0	0	4,990,520,378	7,825,627,571
227.000	0	0	5,057,477,842	7,937,956,549
229.000	0	0	5,126,821,323	8,054,388,125

time	superflowConfiguredFrameData	superflowOriginalFrameData	superflowRxFrameData	superflowTxFrameData
231.000	0	0	5,194,769,346	8,171,430,228
233.000	0	0	5,264,396,771	8,292,148,042
235.000	0	0	5,332,468,297	8,410,394,143
237.000	0	0	5,403,915,493	8,535,938,452
239.000	0	0	5,472,210,273	8,657,667,324
241.000	0	0	5,536,097,389	8,775,518,591
243.000	0	0	5,604,195,779	8,899,484,712
245.000	0	0	5,677,454,888	9,030,084,636
247.000	0	0	5,752,941,594	9,164,934,532
249.000	0	0	5,828,173,089	9,299,356,095
251.000	0	0	5,901,347,480	9,431,172,019
253.000	0	0	5,970,827,196	9,557,046,433
255.000	0	0	6,041,518,841	9,683,185,116
257.000	0	0	6,113,299,901	9,805,972,830
259.000	0	0	6,183,384,947	9,927,439,169
261.000	0	0	6,258,701,364	10,056,191,187
263.000	0	0	6,332,165,532	10,182,141,039
265.000	0	0	6,403,718,103	10,307,099,940
267.000	0	0	6,476,421,245	10,434,002,159
269.000	0	0	6,551,522,404	10,565,842,092
271.000	0	0	6,621,282,157	10,692,114,954
273.000	0	0	6,690,210,092	10,817,122,463
275.000	0	0	6,762,350,923	10,947,141,979
277.000	0	0	6,832,890,070	11,076,522,338
279.000	0	0	6,906,539,985	11,210,213,073
281.000	0	0	6,976,924,225	11,336,989,091
283.000	0	0	7,049,912,521	11,469,824,322
285.000	0	0	7,125,891,725	11,602,463,605
287.000	0	0	7,200,402,289	11,727,211,912
289.000	0	0	7,275,316,217	11,854,511,784
291.000	0	0	7,347,035,911	11,977,030,495
293.000	0	0	7,420,704,839	12,099,423,899
295.000	0	0	7,487,454,525	12,212,955,326
297.000	0	0	7,559,468,682	12,330,428,812
299.000	0	0	7,633,386,979	12,448,594,300
301.000	0	0	7,686,263,802	12,534,347,546

6.4.6.2. Megabits/s



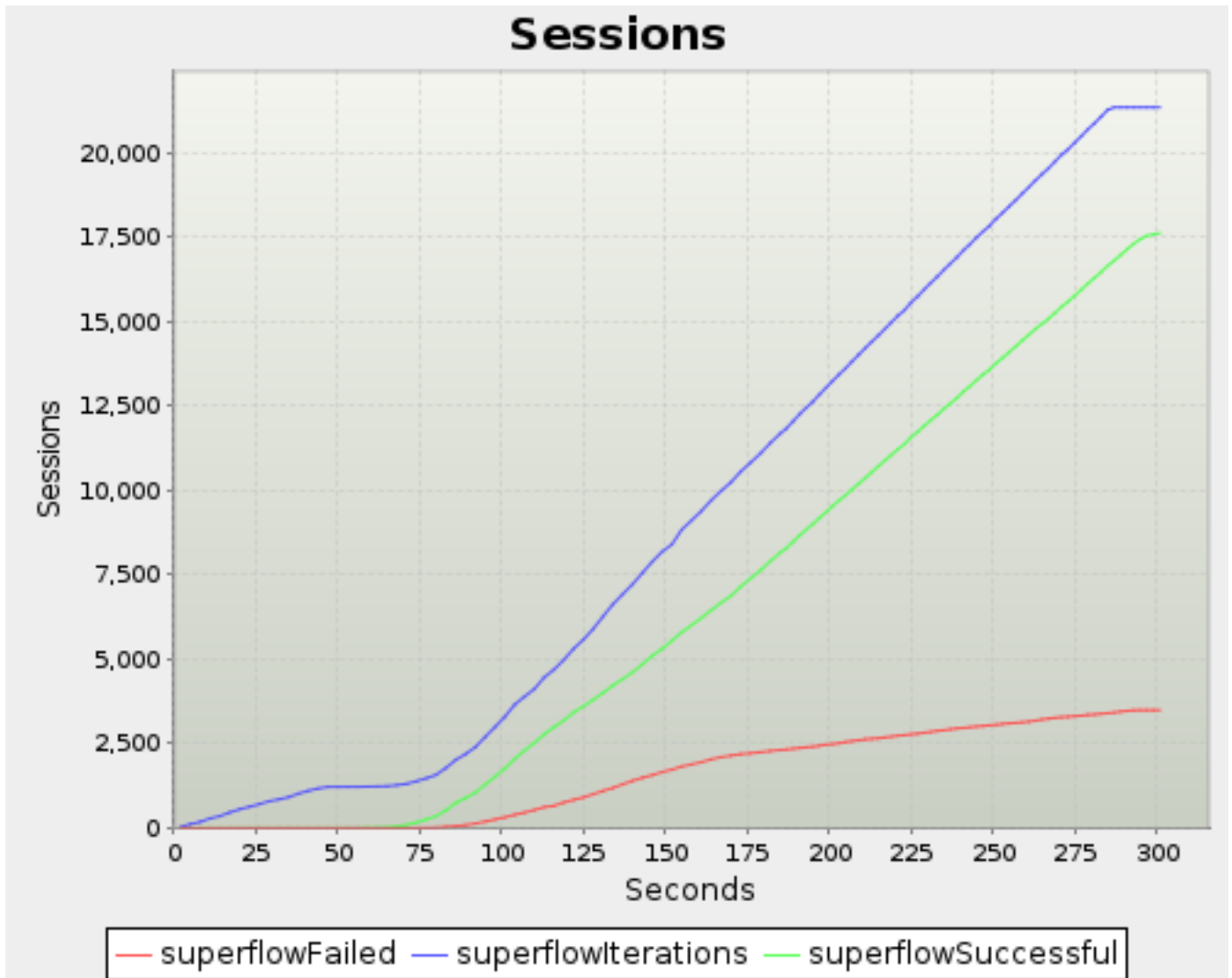
time	superflowConfiguredFrameDataRate	superflowOriginalFrameDataRate	superflowRxFrameDataRate	superflowTxFrameDataRate
2.000	0	0	39.3	39.45
5.000	0	0	56.84	57.04
8.000	0	0	65.8	66.09
11.000	0	0	74.55	74.81
14.000	0	0	83.9	84.4
17.000	0	0	92.04	92.71
20.000	0	0	101.1	101.5
23.000	0	0	109.7	110.1
26.000	0	0	119	120.2
29.000	0	0	121.2	127.7
32.000	0	0	136	136.8
35.000	0	0	144.8	145.2
38.000	0	0	152	153.9
41.000	0	0	158.5	163.5
44.000	0	0	165.8	171.9
47.000	0	0	159.8	181.2
50.000	0	0	164.6	189
53.000	0	0	151.9	198.5
56.000	0	0	158.9	206.6
59.000	0	0	159.5	214.7
62.000	0	0	161.8	224.8
65.000	0	0	167.6	232.2
68.000	0	0	177.7	249.4



time	superflowConfiguredFrameDataRate	superflowOriginalFrameDataRate	superflowRxFrameDataRate	superflowTxFrameDataRate
71.000	0	0	171.6	249.3
74.000	0	0	176.2	254.5
77.000	0	0	154.5	224.5
80.000	0	0	141.3	212.8
83.000	0	0	160.1	234.2
86.000	0	0	192.9	293.7
89.000	0	0	204.7	303.4
92.000	0	0	220.8	324.2
95.000	0	0	191.1	325.7
98.000	0	0	191.8	299.7
101.000	0	0	201.4	281.2
104.000	0	0	200.6	292
107.000	0	0	181.3	268.5
110.000	0	0	169.1	257.3
113.000	0	0	159.8	239.9
116.000	0	0	120.9	190.9
119.000	0	0	120.8	191.4
122.000	0	0	88.23	151
125.000	0	0	82.45	156.7
128.000	0	0	79.67	149.8
131.000	0	0	76.05	148.3
134.000	0	0	103.9	180.7
137.000	0	0	119.3	206.3
140.000	0	0	121.4	214
143.000	0	0	121.6	216.7
146.000	0	0	130	219.8
149.000	0	0	138.7	242.9
152.000	0	0	142.5	247.3
155.000	0	0	153.4	256.2
158.000	0	0	168.3	276.5
161.000	0	0	180.5	300.5
164.000	0	0	322.4	506.5
167.000	0	0	318.7	498.1
170.000	0	0	292.2	509
173.000	0	0	312.3	548.3
176.000	0	0	282.1	533
179.000	0	0	284.2	507.5
182.000	0	0	298.7	548.7
185.000	0	0	293.8	538.4
187.000	0	0	289.4	534.1
189.000	0	0	288.5	530.6
191.000	0	0	278.6	492.2
193.000	0	0	270.5	492.7
195.000	0	0	275.5	469.3
197.000	0	0	274.7	452
199.000	0	0	259.9	442.2
201.000	0	0	280.7	482.3
203.000	0	0	267.6	475.8
205.000	0	0	272.8	485.8
207.000	0	0	280.9	502
209.000	0	0	266.7	474.6
211.000	0	0	266	483.3
213.000	0	0	264.9	487.5
215.000	0	0	253.6	472.3
217.000	0	0	266.5	494.6
219.000	0	0	270	486.3
221.000	0	0	263.4	467.8
223.000	0	0	249.9	454.4
225.000	0	0	257	449.4
227.000	0	0	280.4	469
229.000	0	0	277.9	473.5

time	superflowConfiguredFrameDataRate	superflowOriginalFrameDataRate	superflowRxFrameDataRate	superflowTxFrameDataRate
231.000	0	0	275.8	473.5
233.000	0	0	287.2	497
235.000	0	0	284.8	494.8
237.000	0	0	291.8	509.9
239.000	0	0	269.8	483.6
241.000	0	0	248.9	479.4
243.000	0	0	281.8	508.5
245.000	0	0	303.1	548.3
247.000	0	0	313.9	558.1
249.000	0	0	305.8	549.3
251.000	0	0	281.2	515.9
253.000	0	0	279.2	513.3
255.000	0	0	283.1	496.7
257.000	0	0	288.2	494.9
259.000	0	0	279.9	490.4
261.000	0	0	306.1	529.7
263.000	0	0	299.2	517.5
265.000	0	0	303	518.4
267.000	0	0	306.9	534.6
269.000	0	0	321.5	568.3
271.000	0	0	277	512.4
273.000	0	0	277.3	493.8
275.000	0	0	294.3	525.1
277.000	0	0	287.9	535.4
279.000	0	0	308.3	558.9
281.000	0	0	280.6	507.6
283.000	0	0	299.6	540.3
285.000	0	0	311.4	526.6
287.000	0	0	315.3	515.3
289.000	0	0	304.9	520.1
291.000	0	0	298.5	522.1
293.000	0	0	288.7	481.8
295.000	0	0	285.2	477.7
297.000	0	0	303	498.6
299.000	0	0	284.1	458.3
301.000	0	0	0	0

6.4.6.3. Sessions



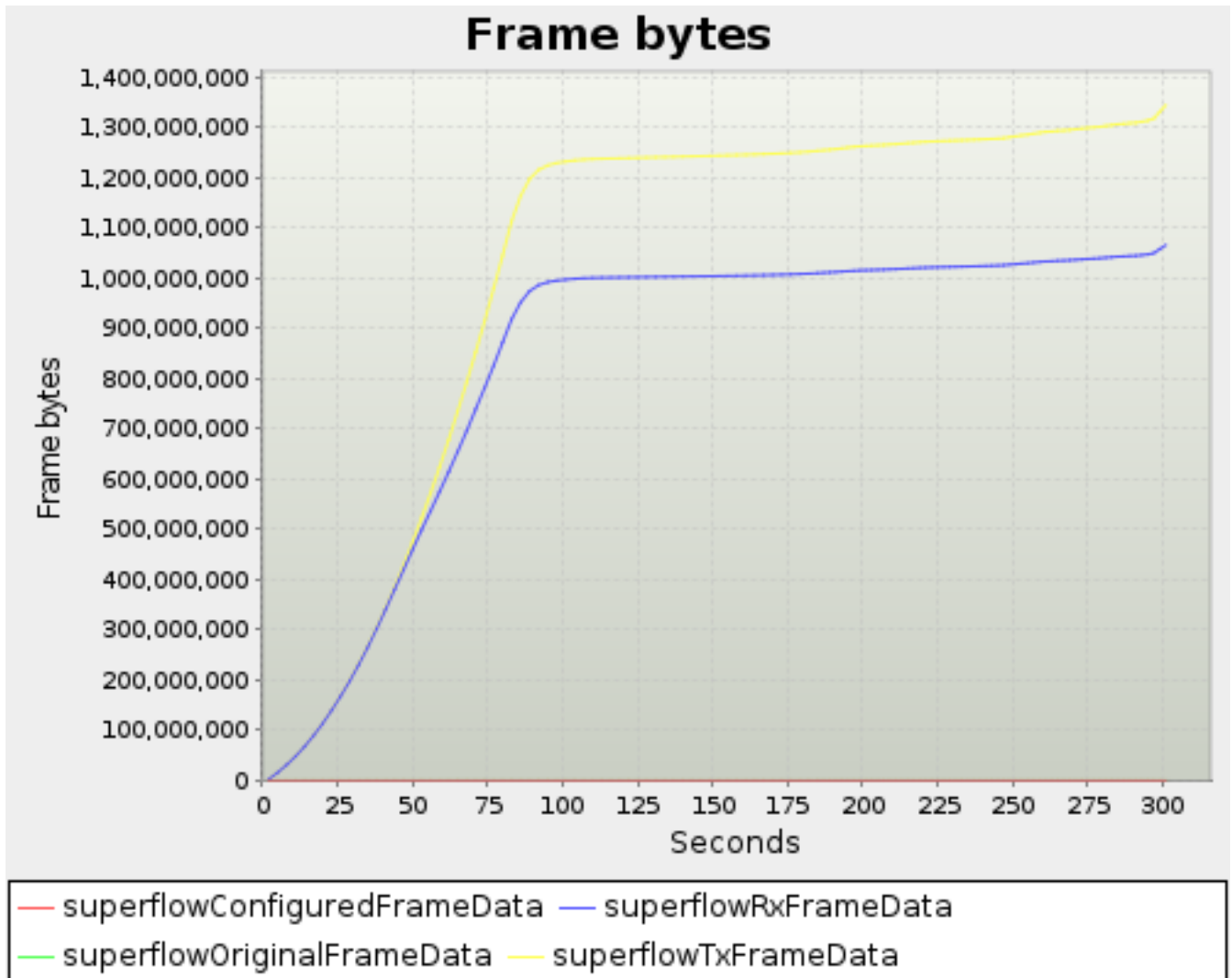
time	superflowFailed	superflowIterations	superflowSuccessful
2.000	0	36	0
5.000	0	115	0
8.000	0	183	0
11.000	0	285	0
14.000	0	354	0
17.000	0	462	0
20.000	0	557	0
23.000	0	630	0
26.000	0	707	0
29.000	0	793	0
32.000	0	849	0
35.000	0	915	0
38.000	0	1,020	0
41.000	0	1,103	0
44.000	0	1,172	0
47.000	0	1,219	0
50.000	0	1,219	0
53.000	0	1,219	1
56.000	0	1,220	1
59.000	0	1,227	8
62.000	0	1,233	14
65.000	0	1,240	22
68.000	0	1,270	51
71.000	0	1,310	92
74.000	0	1,385	166

time	superflowFailed	superflowIterations	superflowSuccessful
77.000	2	1,473	253
80.000	8	1,577	350
83.000	36	1,779	524
86.000	56	2,019	745
89.000	85	2,192	891
92.000	133	2,400	1,048
95.000	192	2,700	1,289
98.000	255	2,996	1,522
101.000	315	3,297	1,765
104.000	394	3,658	2,048
107.000	458	3,894	2,298
110.000	534	4,119	2,525
113.000	619	4,462	2,777
116.000	657	4,695	2,991
119.000	757	4,985	3,186
122.000	835	5,314	3,426
125.000	909	5,585	3,604
128.000	1,003	5,903	3,805
131.000	1,100	6,273	4,007
134.000	1,187	6,631	4,227
137.000	1,296	6,930	4,415
140.000	1,399	7,223	4,614
143.000	1,490	7,559	4,853
146.000	1,569	7,890	5,102
149.000	1,657	8,187	5,311
152.000	1,730	8,402	5,549
155.000	1,821	8,838	5,799
158.000	1,886	9,114	6,011
161.000	1,951	9,391	6,223
164.000	2,034	9,707	6,454
167.000	2,099	9,989	6,674
170.000	2,144	10,239	6,876
173.000	2,189	10,559	7,151
176.000	2,215	10,824	7,392
179.000	2,246	11,094	7,629
182.000	2,282	11,401	7,900
185.000	2,311	11,680	8,152
187.000	2,326	11,841	8,296
189.000	2,351	12,049	8,479
191.000	2,373	12,261	8,670
193.000	2,393	12,450	8,838
195.000	2,407	12,629	9,003
197.000	2,436	12,838	9,183
199.000	2,470	13,038	9,350
201.000	2,487	13,239	9,533
203.000	2,514	13,432	9,700
205.000	2,547	13,617	9,853
207.000	2,573	13,821	10,029
209.000	2,601	14,016	10,196
211.000	2,627	14,214	10,368
213.000	2,646	14,405	10,540
215.000	2,658	14,588	10,713
217.000	2,684	14,783	10,882
219.000	2,708	14,979	11,052
221.000	2,736	15,175	11,220
223.000	2,751	15,340	11,371
225.000	2,776	15,566	11,573
227.000	2,795	15,746	11,732
229.000	2,823	15,951	11,911
231.000	2,847	16,146	12,080
233.000	2,876	16,330	12,235
235.000	2,897	16,532	12,416
237.000	2,925	16,718	12,574

<b>time</b>	<b>superflowFailed</b>	<b>superflowIterations</b>	<b>superflowSuccessful</b>
239.000	2,950	16,906	12,737
241.000	2,966	17,113	12,928
243.000	2,986	17,293	13,088
245.000	3,007	17,494	13,268
247.000	3,022	17,673	13,434
249.000	3,043	17,841	13,580
251.000	3,059	18,052	13,774
253.000	3,083	18,228	13,926
255.000	3,101	18,419	14,099
257.000	3,114	18,600	14,268
259.000	3,132	18,797	14,446
261.000	3,153	18,986	14,614
263.000	3,181	19,185	14,785
265.000	3,217	19,369	14,934
267.000	3,241	19,545	15,087
269.000	3,266	19,747	15,262
271.000	3,285	19,951	15,447
273.000	3,295	20,109	15,595
275.000	3,313	20,304	15,772
277.000	3,328	20,496	15,949
279.000	3,351	20,698	16,128
281.000	3,363	20,877	16,296
283.000	3,383	21,067	16,465
285.000	3,403	21,274	16,652
287.000	3,420	21,351	16,806
289.000	3,448	21,351	16,973
291.000	3,471	21,351	17,147
293.000	3,489	21,351	17,306
295.000	3,493	21,351	17,446
297.000	3,493	21,351	17,539
299.000	3,493	21,351	17,589
301.000	3,493	21,351	17,625

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

6.4.7.1. Frame bytes



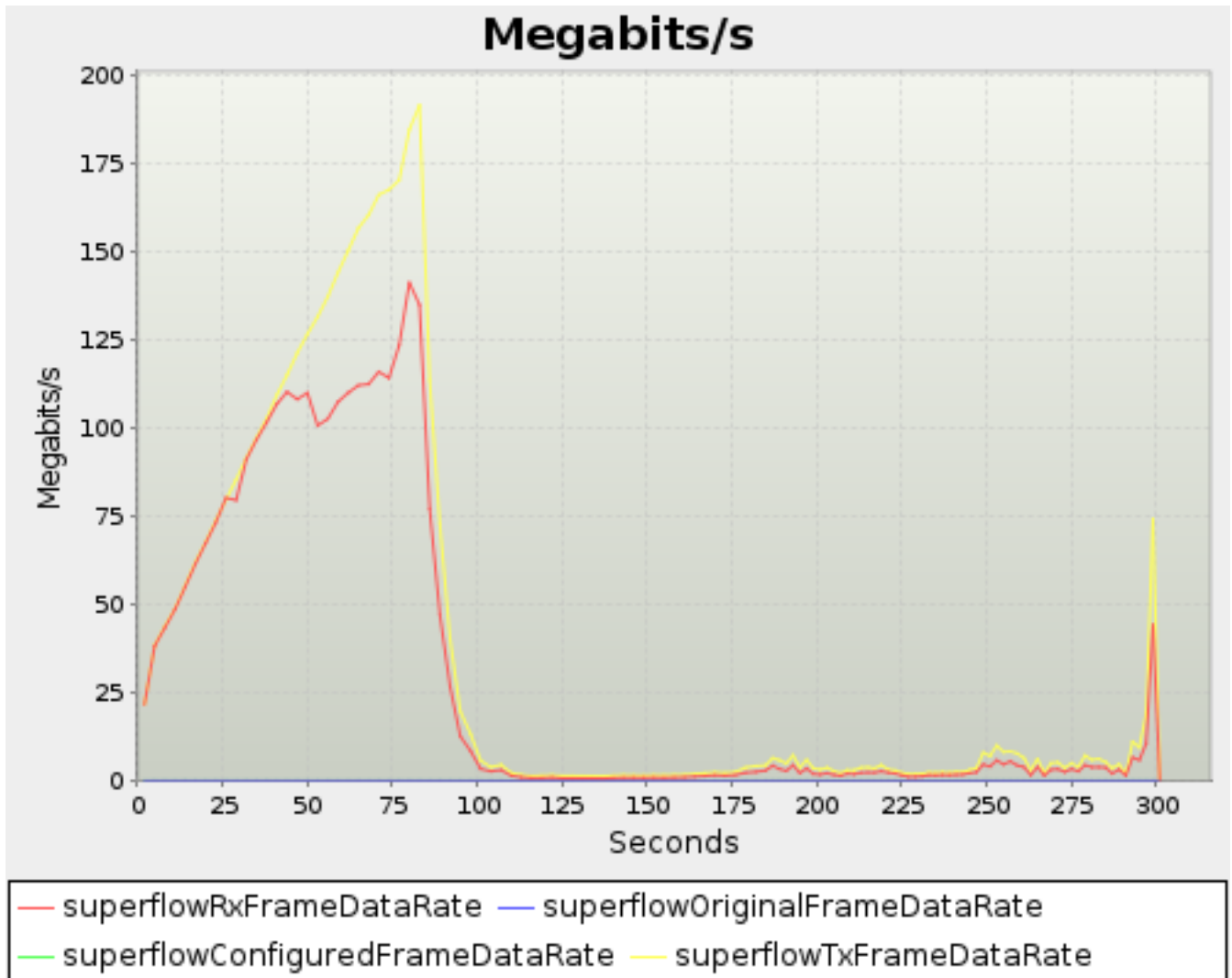
time	superflowConfiguredFrameData	superflowOriginalFrameData	superflowRxFrameData	superflowTxFrameData
2.000	0	0	2,701,036	2,710,724
5.000	0	0	16,060,607	16,124,774
8.000	0	0	31,324,155	31,477,565
11.000	0	0	48,600,951	48,826,528
14.000	0	0	67,967,707	68,288,731
17.000	0	0	89,688,787	90,171,676
20.000	0	0	113,547,585	114,154,497
23.000	0	0	139,869,805	140,618,664
26.000	0	0	168,031,980	168,971,397
29.000	0	0	198,032,204	199,761,475
32.000	0	0	230,462,285	232,392,172
35.000	0	0	265,109,817	267,368,388
38.000	0	0	302,123,864	304,681,864
41.000	0	0	340,611,366	343,718,002
44.000	0	0	380,690,244	385,119,193
47.000	0	0	419,976,450	428,634,485
50.000	0	0	460,187,682	474,608,671
53.000	0	0	499,075,542	522,413,972
56.000	0	0	536,835,495	572,505,797
59.000	0	0	575,033,518	624,033,947
62.000	0	0	614,286,428	678,131,435
65.000	0	0	654,601,732	734,667,713
68.000	0	0	695,715,290	792,452,147

time	superflowConfiguredFrameData	superflowOriginalFrameData	superflowRxFrameData	superflowTxFrameData
71.000	0	0	739,002,676	852,751,147
74.000	0	0	781,750,574	914,438,915
77.000	0	0	825,763,949	979,208,169
80.000	0	0	872,191,688	1,045,021,526
83.000	0	0	918,287,419	1,113,388,484
86.000	0	0	951,815,666	1,163,573,989
89.000	0	0	974,271,880	1,197,298,597
92.000	0	0	986,180,122	1,215,486,341
95.000	0	0	991,995,201	1,224,225,679
98.000	0	0	995,155,504	1,229,134,756
101.000	0	0	997,127,832	1,232,009,696
104.000	0	0	998,727,681	1,234,328,697
107.000	0	0	999,939,984	1,236,059,230
110.000	0	0	1,000,576,719	1,237,045,564
113.000	0	0	1,000,937,030	1,237,641,038
116.000	0	0	1,001,207,594	1,238,123,171
119.000	0	0	1,001,487,222	1,238,618,957
122.000	0	0	1,001,734,769	1,239,085,801
125.000	0	0	1,001,957,957	1,239,537,258
128.000	0	0	1,002,194,541	1,240,006,416
131.000	0	0	1,002,432,453	1,240,480,480
134.000	0	0	1,002,656,018	1,240,928,405
137.000	0	0	1,002,878,945	1,241,373,470
140.000	0	0	1,003,138,640	1,241,865,269
143.000	0	0	1,003,397,748	1,242,358,685
146.000	0	0	1,003,684,914	1,242,872,960
149.000	0	0	1,003,966,093	1,243,379,618
152.000	0	0	1,004,251,188	1,243,896,739
155.000	0	0	1,004,532,995	1,244,431,462
158.000	0	0	1,004,828,601	1,244,974,223
161.000	0	0	1,005,141,946	1,245,521,452
164.000	0	0	1,005,520,632	1,246,142,953
167.000	0	0	1,005,974,300	1,246,881,778
170.000	0	0	1,006,437,155	1,247,619,209
173.000	0	0	1,006,944,914	1,248,398,199
176.000	0	0	1,007,490,299	1,249,233,521
179.000	0	0	1,008,175,324	1,250,323,912
182.000	0	0	1,009,059,035	1,251,714,719
185.000	0	0	1,010,049,451	1,253,374,590
187.000	0	0	1,010,791,892	1,254,513,029
189.000	0	0	1,011,454,868	1,255,677,778
191.000	0	0	1,012,125,727	1,256,812,099
193.000	0	0	1,013,036,000	1,258,256,483
195.000	0	0	1,013,895,887	1,259,827,904
197.000	0	0	1,014,672,226	1,261,217,890
199.000	0	0	1,015,323,493	1,262,328,853
201.000	0	0	1,015,786,951	1,263,091,712
203.000	0	0	1,016,154,397	1,263,731,023
205.000	0	0	1,016,598,210	1,264,414,652
207.000	0	0	1,016,952,668	1,264,975,338
209.000	0	0	1,017,607,358	1,266,071,464
211.000	0	0	1,017,980,762	1,266,656,940
213.000	0	0	1,018,598,219	1,267,617,132
215.000	0	0	1,019,323,918	1,268,773,046
217.000	0	0	1,019,797,098	1,269,507,355
219.000	0	0	1,020,474,761	1,270,707,853
221.000	0	0	1,020,941,646	1,271,415,130
223.000	0	0	1,021,364,131	1,272,012,851
225.000	0	0	1,021,735,511	1,272,545,426
227.000	0	0	1,022,008,174	1,273,000,814
229.000	0	0	1,022,270,573	1,273,442,153

time	superflowConfiguredFrameData	superflowOriginalFrameData	superflowRxFrameData	superflowTxFrameData
231.000	0	0	1,022,593,311	1,273,954,402
233.000	0	0	1,022,906,194	1,274,448,100
235.000	0	0	1,023,244,455	1,274,969,176
237.000	0	0	1,023,614,149	1,275,511,451
239.000	0	0	1,023,974,084	1,276,030,878
241.000	0	0	1,024,352,154	1,276,583,898
243.000	0	0	1,024,736,179	1,277,133,723
245.000	0	0	1,025,189,342	1,277,777,507
247.000	0	0	1,025,728,577	1,278,568,656
249.000	0	0	1,026,904,188	1,280,574,786
251.000	0	0	1,027,851,840	1,282,200,369
253.000	0	0	1,028,998,572	1,284,131,691
255.000	0	0	1,029,919,305	1,285,630,010
257.000	0	0	1,031,134,808	1,287,503,372
259.000	0	0	1,032,295,849	1,289,404,288
261.000	0	0	1,033,332,535	1,291,126,993
263.000	0	0	1,033,745,267	1,291,810,020
265.000	0	0	1,034,632,511	1,293,247,631
267.000	0	0	1,035,035,790	1,293,846,868
269.000	0	0	1,035,777,378	1,295,026,923
271.000	0	0	1,036,568,188	1,296,360,603
273.000	0	0	1,037,373,345	1,297,646,439
275.000	0	0	1,038,211,812	1,298,934,691
277.000	0	0	1,038,950,355	1,300,075,976
279.000	0	0	1,039,668,421	1,301,193,748
281.000	0	0	1,040,777,722	1,302,932,013
283.000	0	0	1,041,711,655	1,304,520,415
285.000	0	0	1,042,854,796	1,306,392,462
287.000	0	0	1,043,328,302	1,307,193,189
289.000	0	0	1,044,179,407	1,308,560,408
291.000	0	0	1,044,608,468	1,309,225,557
293.000	0	0	1,045,833,496	1,311,245,437
295.000	0	0	1,047,287,178	1,313,518,829
297.000	0	0	1,049,652,491	1,317,561,002
299.000	0	0	1,057,711,985	1,330,857,317
301.000	0	0	1,065,677,684	1,344,062,590



6.4.7.2. Megabits/s

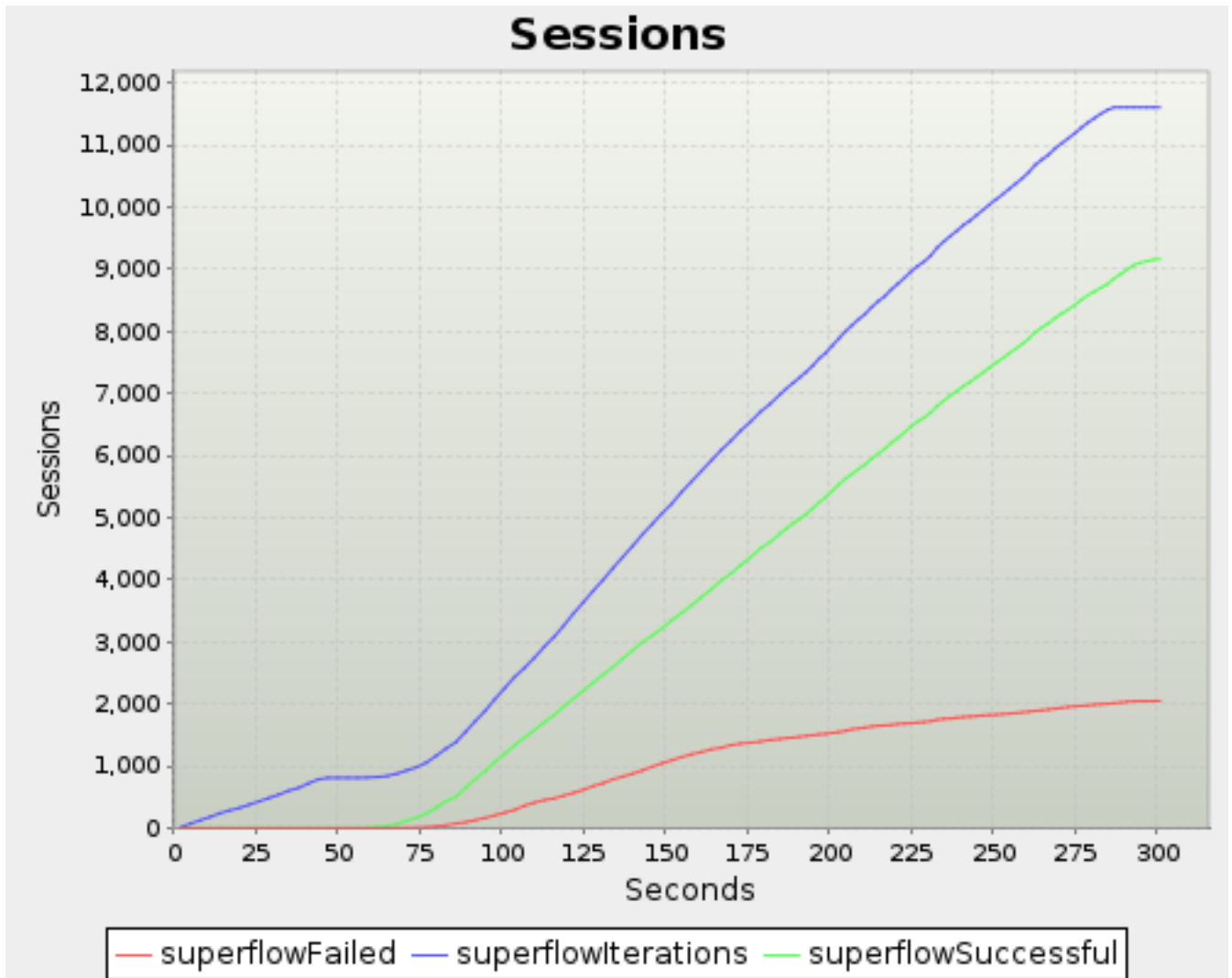


time	superflowConfiguredFrameDataRate	superflowOriginalFrameDataRate	superflowRxFrameDataRate	superflowTxFrameDataRate
2.000	0	0	21.59	21.68
5.000	0	0	38.15	38.34
8.000	0	0	43.31	43.74
11.000	0	0	48.51	48.76
14.000	0	0	54.88	55.3
17.000	0	0	61.38	61.91
20.000	0	0	67.24	67.54
23.000	0	0	73.08	73.69
26.000	0	0	80.08	79.58
29.000	0	0	79.45	85.27
32.000	0	0	91	91.41
35.000	0	0	96.58	97.16
38.000	0	0	101.5	102.7
41.000	0	0	106.7	109.2
44.000	0	0	110.1	114.9
47.000	0	0	108	121.1
50.000	0	0	109.8	126.5
53.000	0	0	100.6	131.4
56.000	0	0	102.5	137.1
59.000	0	0	107.3	143.9
62.000	0	0	109.9	150.1
65.000	0	0	112	156.5
68.000	0	0	112.3	160.2

time	superflowConfiguredFrameDataRate	superflowOriginalFrameDataRate	superflowRxFrameDataRate	superflowTxFrameDataRate
71.000	0	0	115.8	165.9
74.000	0	0	114.1	167.4
77.000	0	0	123.3	170.1
80.000	0	0	141	184.3
83.000	0	0	134.8	191.3
86.000	0	0	77	113.4
89.000	0	0	47.01	72.69
92.000	0	0	26.65	40.22
95.000	0	0	12.57	19.68
98.000	0	0	8.461	13.29
101.000	0	0	3.332	5.689
104.000	0	0	2.663	3.834
107.000	0	0	3.006	4.491
110.000	0	0	1.402	2.195
113.000	0	0	0.9455	1.639
116.000	0	0	0.7433	1.36
119.000	0	0	0.753	1.461
122.000	0	0	0.8788	1.569
125.000	0	0	0.6833	1.392
128.000	0	0	0.6825	1.402
131.000	0	0	0.6726	1.373
134.000	0	0	0.6723	1.345
137.000	0	0	0.6166	1.289
140.000	0	0	0.7543	1.458
143.000	0	0	0.832	1.583
146.000	0	0	0.8374	1.52
149.000	0	0	0.822	1.475
152.000	0	0	0.863	1.564
155.000	0	0	0.8203	1.554
158.000	0	0	0.8961	1.621
161.000	0	0	0.965	1.689
164.000	0	0	1.146	1.963
167.000	0	0	1.325	2.143
170.000	0	0	1.537	2.344
173.000	0	0	1.41	2.216
176.000	0	0	1.596	2.448
179.000	0	0	2.241	3.698
182.000	0	0	2.466	4.148
185.000	0	0	2.911	4.371
187.000	0	0	4.242	6.414
189.000	0	0	3.309	5.804
191.000	0	0	2.783	4.857
193.000	0	0	4.356	7.168
195.000	0	0	2.169	3.741
197.000	0	0	3.445	5.853
199.000	0	0	1.907	3.503
201.000	0	0	1.754	3.122
203.000	0	0	2.093	3.691
205.000	0	0	1.665	2.729
207.000	0	0	1.402	2.178
209.000	0	0	1.974	2.974
211.000	0	0	1.833	2.929
213.000	0	0	2.241	3.676
215.000	0	0	2.32	3.776
217.000	0	0	2.29	3.502
219.000	0	0	2.658	4.415
221.000	0	0	2.272	3.15
223.000	0	0	2.024	2.899
225.000	0	0	1.518	2.257
227.000	0	0	1.079	1.896
229.000	0	0	1.118	1.918

time	superflowConfiguredFrameDataRate	superflowOriginalFrameDataRate	superflowRxFrameDataRate	superflowTxFrameDataRate
231.000	0	0	1.24	2.017
233.000	0	0	1.559	2.342
235.000	0	0	1.493	2.268
237.000	0	0	1.612	2.397
239.000	0	0	1.568	2.282
241.000	0	0	1.669	2.492
243.000	0	0	1.744	2.445
245.000	0	0	2.116	3.036
247.000	0	0	2.398	3.561
249.000	0	0	4.574	7.922
251.000	0	0	4.015	6.989
253.000	0	0	5.743	9.945
255.000	0	0	4.608	8.128
257.000	0	0	5.47	8.299
259.000	0	0	4.319	7.717
261.000	0	0	3.855	6.433
263.000	0	0	1.592	2.975
265.000	0	0	3.838	6.144
267.000	0	0	1.466	2.179
269.000	0	0	3.113	4.985
271.000	0	0	3.258	5.2
273.000	0	0	2.47	3.588
275.000	0	0	3.288	4.958
277.000	0	0	2.657	3.852
279.000	0	0	4.389	7.128
281.000	0	0	3.8	5.883
283.000	0	0	3.83	6.191
285.000	0	0	3.739	5.272
287.000	0	0	2.017	3.553
289.000	0	0	3.142	4.68
291.000	0	0	1.438	1.923
293.000	0	0	6.536	11.03
295.000	0	0	5.857	9.398
297.000	0	0	10.56	19.11
299.000	0	0	44.05	74.19
301.000	0	0	0	0

6.4.7.3. Sessions



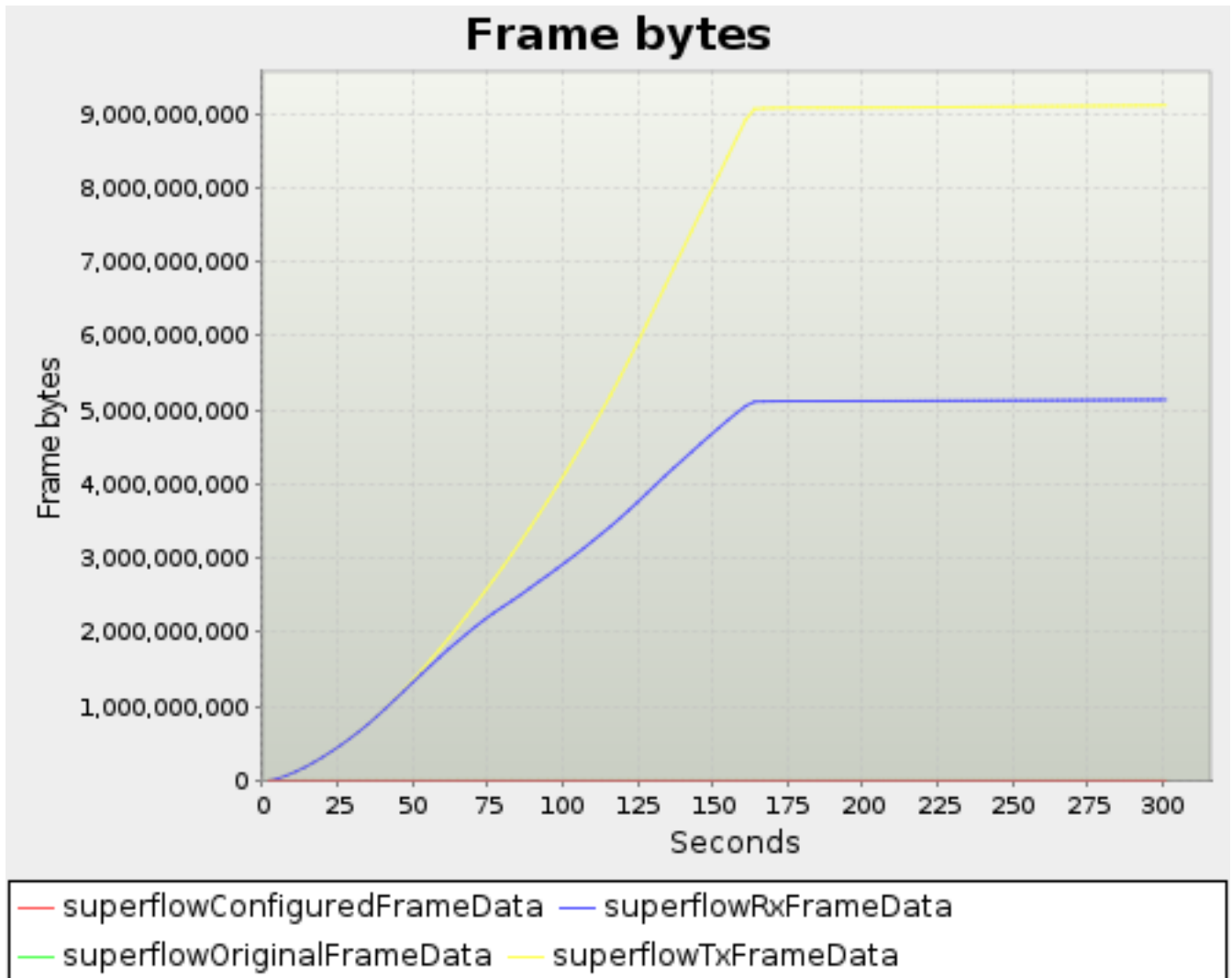
time	superflowFailed	superflowIterations	superflowSuccessful
2.000	0	12	0
5.000	0	72	0
8.000	0	124	0
11.000	0	180	0
14.000	0	238	0
17.000	0	284	0
20.000	0	324	0
23.000	0	378	0
26.000	0	430	0
29.000	0	483	0
32.000	0	538	0
35.000	0	601	0
38.000	0	646	0
41.000	0	718	0
44.000	0	783	0
47.000	0	807	0
50.000	0	807	0
53.000	0	808	1
56.000	0	808	1
59.000	0	811	6
62.000	0	821	16
65.000	0	837	32
68.000	3	874	66
71.000	3	927	117
74.000	7	978	165

time	superflowFailed	superflowIterations	superflowSuccessful
77.000	12	1,051	232
80.000	26	1,161	328
83.000	44	1,279	430
86.000	72	1,381	502
89.000	92	1,548	649
92.000	128	1,723	788
95.000	163	1,887	917
98.000	205	2,078	1,066
101.000	248	2,256	1,201
104.000	293	2,434	1,334
107.000	360	2,579	1,457
110.000	408	2,741	1,575
113.000	450	2,917	1,701
116.000	476	3,077	1,814
119.000	521	3,260	1,959
122.000	567	3,457	2,083
125.000	617	3,637	2,214
128.000	675	3,822	2,340
131.000	722	3,997	2,471
134.000	784	4,184	2,593
137.000	828	4,364	2,729
140.000	873	4,540	2,860
143.000	929	4,727	2,991
146.000	986	4,893	3,100
149.000	1,043	5,068	3,218
152.000	1,092	5,223	3,346
155.000	1,142	5,413	3,465
158.000	1,187	5,579	3,585
161.000	1,223	5,748	3,718
164.000	1,266	5,916	3,844
167.000	1,292	6,084	3,985
170.000	1,333	6,234	4,095
173.000	1,360	6,398	4,232
176.000	1,374	6,541	4,360
179.000	1,391	6,700	4,502
182.000	1,419	6,829	4,603
185.000	1,434	6,981	4,740
187.000	1,449	7,078	4,823
189.000	1,455	7,166	4,905
191.000	1,469	7,253	4,977
193.000	1,483	7,343	5,054
195.000	1,493	7,444	5,146
197.000	1,508	7,561	5,246
199.000	1,516	7,651	5,328
201.000	1,533	7,768	5,429
203.000	1,544	7,883	5,533
205.000	1,565	7,997	5,625
207.000	1,590	8,095	5,700
209.000	1,603	8,191	5,782
211.000	1,617	8,275	5,852
213.000	1,635	8,387	5,946
215.000	1,646	8,480	6,028
217.000	1,653	8,563	6,103
219.000	1,660	8,672	6,206
221.000	1,675	8,762	6,280
223.000	1,682	8,858	6,370
225.000	1,686	8,958	6,465
227.000	1,698	9,048	6,545
229.000	1,706	9,121	6,608
231.000	1,719	9,214	6,688
233.000	1,744	9,344	6,793
235.000	1,757	9,443	6,881
237.000	1,763	9,530	6,961

<b>time</b>	<b>superflowFailed</b>	<b>superflowIterations</b>	<b>superflowSuccessful</b>
239.000	1,777	9,615	7,032
241.000	1,787	9,707	7,115
243.000	1,794	9,780	7,180
245.000	1,801	9,866	7,258
247.000	1,813	9,953	7,333
249.000	1,819	10,039	7,414
251.000	1,824	10,122	7,492
253.000	1,833	10,203	7,564
255.000	1,843	10,291	7,643
257.000	1,851	10,375	7,717
259.000	1,862	10,461	7,792
261.000	1,874	10,561	7,881
263.000	1,887	10,681	7,987
265.000	1,896	10,763	8,060
267.000	1,908	10,842	8,127
269.000	1,922	10,940	8,211
271.000	1,935	11,025	8,283
273.000	1,950	11,103	8,346
275.000	1,959	11,185	8,419
277.000	1,966	11,275	8,503
279.000	1,973	11,358	8,579
281.000	1,987	11,430	8,637
283.000	1,994	11,501	8,700
285.000	2,000	11,564	8,757
287.000	2,011	11,604	8,848
289.000	2,020	11,604	8,918
291.000	2,032	11,604	8,989
293.000	2,040	11,604	9,063
295.000	2,042	11,604	9,099
297.000	2,042	11,604	9,128
299.000	2,043	11,604	9,151
301.000	2,044	11,604	9,161

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

6.4.8.1. Frame bytes



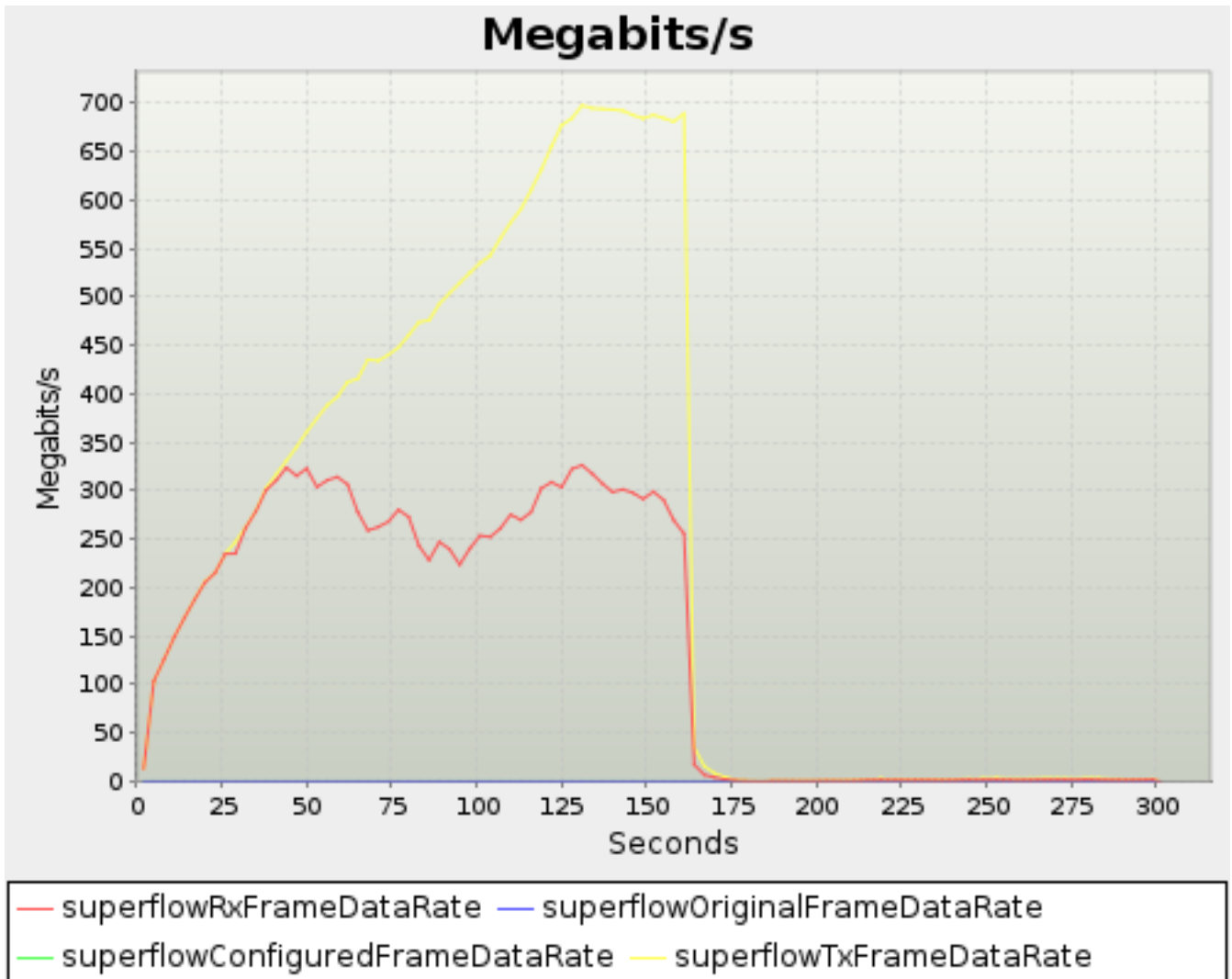
time	superflowConfiguredFrameData	superflowOriginalFrameData	superflowRxFrameData	superflowTxFrameData
2.000	0	0	1,624,901	1,625,265
5.000	0	0	26,349,332	26,353,372
8.000	0	0	69,362,440	69,381,946
11.000	0	0	120,514,994	120,572,613
14.000	0	0	179,016,450	179,116,899
17.000	0	0	244,972,076	245,163,876
20.000	0	0	317,804,279	318,235,076
23.000	0	0	395,429,748	395,905,540
26.000	0	0	477,328,520	477,982,590
29.000	0	0	565,297,442	567,409,973
32.000	0	0	658,616,142	661,015,378
35.000	0	0	757,588,461	760,588,157
38.000	0	0	865,006,050	868,573,009
41.000	0	0	975,952,791	980,988,958
44.000	0	0	1,091,340,295	1,099,324,769
47.000	0	0	1,205,744,444	1,223,253,956
50.000	0	0	1,323,924,348	1,353,953,080
53.000	0	0	1,439,241,832	1,489,215,764
56.000	0	0	1,552,179,023	1,630,096,089
59.000	0	0	1,666,266,348	1,773,350,819
62.000	0	0	1,776,124,000	1,921,561,534
65.000	0	0	1,878,720,605	2,073,006,017
68.000	0	0	1,980,718,125	2,229,862,952

time	superflowConfiguredFrameData	superflowOriginalFrameData	superflowRxFrameData	superflowTxFrameData
71.000	0	0	2,080,755,000	2,388,688,221
74.000	0	0	2,175,472,992	2,549,425,347
77.000	0	0	2,263,668,733	2,713,400,076
80.000	0	0	2,344,888,519	2,880,544,421
83.000	0	0	2,424,832,934	3,051,440,932
86.000	0	0	2,507,585,878	3,226,683,179
89.000	0	0	2,596,025,978	3,405,697,006
92.000	0	0	2,684,373,454	3,587,346,142
95.000	0	0	2,769,857,904	3,773,352,080
98.000	0	0	2,858,791,604	3,965,711,945
101.000	0	0	2,949,140,466	4,160,008,265
104.000	0	0	3,041,127,361	4,360,170,553
107.000	0	0	3,135,081,569	4,564,165,481
110.000	0	0	3,234,710,694	4,771,697,767
113.000	0	0	3,333,241,394	4,985,823,817
116.000	0	0	3,431,724,868	5,204,396,837
119.000	0	0	3,538,221,275	5,433,698,698
122.000	0	0	3,647,209,187	5,668,845,777
125.000	0	0	3,759,688,526	5,910,740,706
128.000	0	0	3,876,297,509	6,159,653,174
131.000	0	0	3,992,052,841	6,409,890,052
134.000	0	0	4,108,895,964	6,661,973,715
137.000	0	0	4,219,849,827	6,914,719,064
140.000	0	0	4,327,938,560	7,167,517,920
143.000	0	0	4,438,152,273	7,419,239,069
146.000	0	0	4,546,866,444	7,671,637,898
149.000	0	0	4,654,714,130	7,921,372,488
152.000	0	0	4,758,409,263	8,169,540,278
155.000	0	0	4,863,145,444	8,420,969,237
158.000	0	0	4,961,676,000	8,670,852,015
161.000	0	0	5,057,077,115	8,919,469,591
164.000	0	0	5,115,195,018	9,067,024,945
167.000	0	0	5,119,075,574	9,075,073,800
170.000	0	0	5,120,979,499	9,078,881,216
173.000	0	0	5,122,122,998	9,081,129,562
176.000	0	0	5,122,646,537	9,082,200,984
179.000	0	0	5,122,863,298	9,082,628,966
182.000	0	0	5,122,911,862	9,082,740,740
185.000	0	0	5,122,937,915	9,082,807,617
187.000	0	0	5,123,013,434	9,082,914,046
189.000	0	0	5,123,145,314	9,083,105,859
191.000	0	0	5,123,272,520	9,083,288,319
193.000	0	0	5,123,398,196	9,083,478,833
195.000	0	0	5,123,508,387	9,083,665,535
197.000	0	0	5,123,609,823	9,083,854,735
199.000	0	0	5,123,722,576	9,084,038,008
201.000	0	0	5,123,849,498	9,084,250,902
203.000	0	0	5,124,017,916	9,084,535,304
205.000	0	0	5,124,181,452	9,084,815,243
207.000	0	0	5,124,312,775	9,085,044,588
209.000	0	0	5,124,463,983	9,085,341,442
211.000	0	0	5,124,653,240	9,085,689,066
213.000	0	0	5,124,870,500	9,086,077,379
215.000	0	0	5,125,196,686	9,086,615,981
217.000	0	0	5,125,517,966	9,087,158,471
219.000	0	0	5,125,864,974	9,087,828,929
221.000	0	0	5,126,189,281	9,088,385,147
223.000	0	0	5,126,539,794	9,088,995,723
225.000	0	0	5,126,893,638	9,089,609,368
227.000	0	0	5,127,207,500	9,090,194,637
229.000	0	0	5,127,518,831	9,090,767,046



time	superflowConfiguredFrameData	superflowOriginalFrameData	superflowRxFrameData	superflowTxFrameData
231.000	0	0	5,127,819,352	9,091,340,161
233.000	0	0	5,128,185,529	9,092,060,461
235.000	0	0	5,128,475,176	9,092,650,878
237.000	0	0	5,128,777,229	9,093,222,888
239.000	0	0	5,129,068,002	9,093,791,118
241.000	0	0	5,129,379,932	9,094,368,794
243.000	0	0	5,129,741,022	9,094,982,044
245.000	0	0	5,130,136,013	9,095,675,480
247.000	0	0	5,130,523,108	9,096,323,872
249.000	0	0	5,130,890,364	9,097,036,912
251.000	0	0	5,131,305,512	9,097,753,672
253.000	0	0	5,131,677,592	9,098,534,012
255.000	0	0	5,132,060,340	9,099,222,623
257.000	0	0	5,132,414,673	9,099,912,814
259.000	0	0	5,132,750,987	9,100,594,195
261.000	0	0	5,133,115,116	9,101,369,860
263.000	0	0	5,133,458,498	9,102,120,552
265.000	0	0	5,133,827,554	9,102,823,626
267.000	0	0	5,134,211,946	9,103,583,085
269.000	0	0	5,134,646,687	9,104,353,592
271.000	0	0	5,135,060,545	9,105,142,124
273.000	0	0	5,135,494,892	9,105,916,304
275.000	0	0	5,135,883,579	9,106,613,744
277.000	0	0	5,136,296,864	9,107,296,400
279.000	0	0	5,136,770,072	9,108,192,760
281.000	0	0	5,137,289,394	9,109,091,527
283.000	0	0	5,137,676,984	9,109,848,718
285.000	0	0	5,138,049,421	9,110,518,527
287.000	0	0	5,138,369,238	9,111,135,208
289.000	0	0	5,138,702,362	9,111,751,199
291.000	0	0	5,139,079,182	9,112,419,212
293.000	0	0	5,139,425,785	9,112,997,175
295.000	0	0	5,139,793,491	9,113,574,885
297.000	0	0	5,140,183,389	9,114,156,523
299.000	0	0	5,140,644,495	9,114,793,450
301.000	0	0	5,141,288,837	9,115,679,556

6.4.8.2. Megabits/s

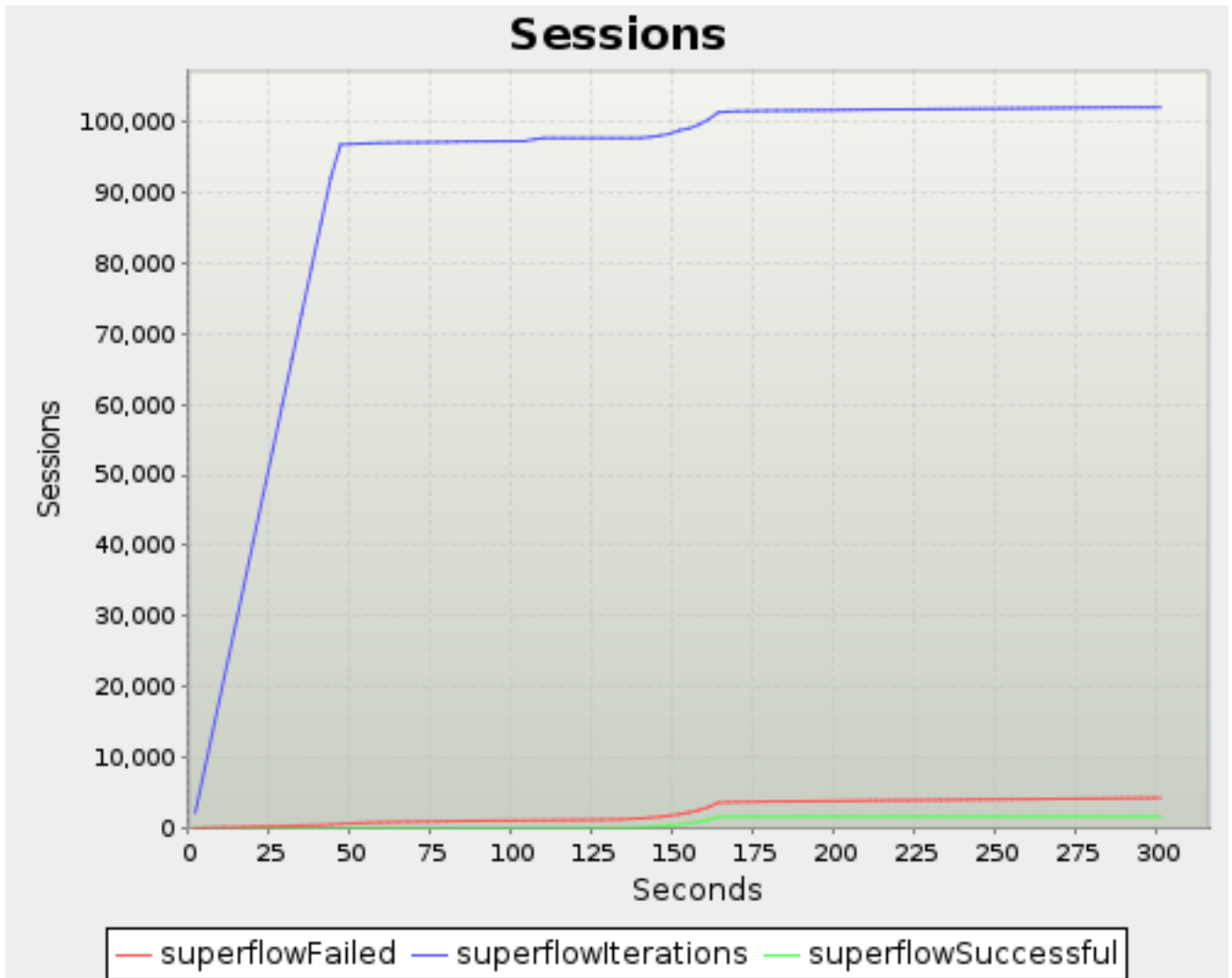


time	superflowConfiguredFrameDataRate	superflowOriginalFrameDataRate	superflowRxFrameDataRate	superflowTxFrameDataRate
2.000	0	0	13.09	13.09
5.000	0	0	103.7	103.7
8.000	0	0	125.9	126
11.000	0	0	149	149.1
14.000	0	0	168.8	169
17.000	0	0	187.7	188.2
20.000	0	0	205.3	206.2
23.000	0	0	215.1	215.3
26.000	0	0	234.8	235.1
29.000	0	0	235.1	247.1
32.000	0	0	261.7	262.5
35.000	0	0	278.5	279.1
38.000	0	0	300.5	302.8
41.000	0	0	310.6	316.8
44.000	0	0	323.7	330.8
47.000	0	0	315.4	345.1
50.000	0	0	322.9	360.8
53.000	0	0	303.8	374.7
56.000	0	0	310.8	388.1
59.000	0	0	314.2	396.9
62.000	0	0	306.6	412
65.000	0	0	278	415.6
68.000	0	0	259	435.3

time	superflowConfiguredFrameDataRate	superflowOriginalFrameDataRate	superflowRxFrameDataRate	superflowTxFrameDataRate
71.000	0	0	262.5	434
74.000	0	0	268	440.1
77.000	0	0	280.3	447.9
80.000	0	0	273	460.6
83.000	0	0	243.3	473.8
86.000	0	0	228.4	476
89.000	0	0	247.1	492.8
92.000	0	0	239.8	503.8
95.000	0	0	223.8	514.4
98.000	0	0	240.4	524.9
101.000	0	0	253.7	535
104.000	0	0	252.2	542.7
107.000	0	0	261.2	560.6
110.000	0	0	275.3	576.7
113.000	0	0	269.9	590.4
116.000	0	0	277.8	610.3
119.000	0	0	302.5	631.1
122.000	0	0	308.8	655.2
125.000	0	0	303.6	677.2
128.000	0	0	322.3	684.2
131.000	0	0	326.4	697.6
134.000	0	0	317.6	694.7
137.000	0	0	307.3	693.9
140.000	0	0	298.7	693.3
143.000	0	0	301.3	692.2
146.000	0	0	297.8	687.7
149.000	0	0	291.5	684.1
152.000	0	0	299	687.8
155.000	0	0	290.4	684.5
158.000	0	0	269.4	681
161.000	0	0	255.8	689
164.000	0	0	17.34	35.3
167.000	0	0	6.823	15.75
170.000	0	0	4.175	8.532
173.000	0	0	2.283	4.74
176.000	0	0	0.9729	1.907
179.000	0	0	0.4137	0.8688
182.000	0	0	0.09826	0.1978
185.000	0	0	0.05648	0.1428
187.000	0	0	0.6225	0.876
189.000	0	0	0.5372	0.8054
191.000	0	0	0.506	0.7568
193.000	0	0	0.4855	0.7504
195.000	0	0	0.4214	0.7602
197.000	0	0	0.4183	0.7717
199.000	0	0	0.4776	0.7653
201.000	0	0	0.6243	1.001
203.000	0	0	0.6972	1.183
205.000	0	0	0.6642	1.199
207.000	0	0	0.5621	0.9608
209.000	0	0	0.6029	1.261
211.000	0	0	0.7636	1.422
213.000	0	0	0.9724	1.662
215.000	0	0	1.394	2.2
217.000	0	0	1.346	2.283
219.000	0	0	1.552	3.153
221.000	0	0	1.33	2.243
223.000	0	0	1.396	2.517
225.000	0	0	1.37	2.524
227.000	0	0	1.2	2.345
229.000	0	0	1.326	2.323

time	superflowConfiguredFrameDataRate	superflowOriginalFrameDataRate	superflowRxFrameDataRate	superflowTxFrameDataRate
231.000	0	0	1.308	2.378
233.000	0	0	1.305	2.462
235.000	0	0	1.211	2.479
237.000	0	0	1.142	2.313
239.000	0	0	1.216	2.305
241.000	0	0	1.268	2.411
243.000	0	0	1.546	2.618
245.000	0	0	1.663	2.852
247.000	0	0	1.445	2.504
249.000	0	0	1.606	3.339
251.000	0	0	1.672	2.973
253.000	0	0	1.687	3.734
255.000	0	0	1.51	2.848
257.000	0	0	1.56	2.795
259.000	0	0	1.245	2.772
261.000	0	0	1.443	2.727
263.000	0	0	1.381	2.909
265.000	0	0	1.602	2.948
267.000	0	0	1.594	3.257
269.000	0	0	1.708	3.172
271.000	0	0	1.766	3.24
273.000	0	0	1.712	3.162
275.000	0	0	1.66	2.868
277.000	0	0	1.614	2.827
279.000	0	0	1.983	3.3
281.000	0	0	1.862	3.345
283.000	0	0	1.609	3.315
285.000	0	0	1.483	2.75
287.000	0	0	1.413	2.623
289.000	0	0	1.402	2.555
291.000	0	0	1.334	2.418
293.000	0	0	1.487	2.354
295.000	0	0	1.538	2.351
297.000	0	0	1.623	2.451
299.000	0	0	1.919	2.703
301.000	0	0	0	0

6.4.8.3. Sessions



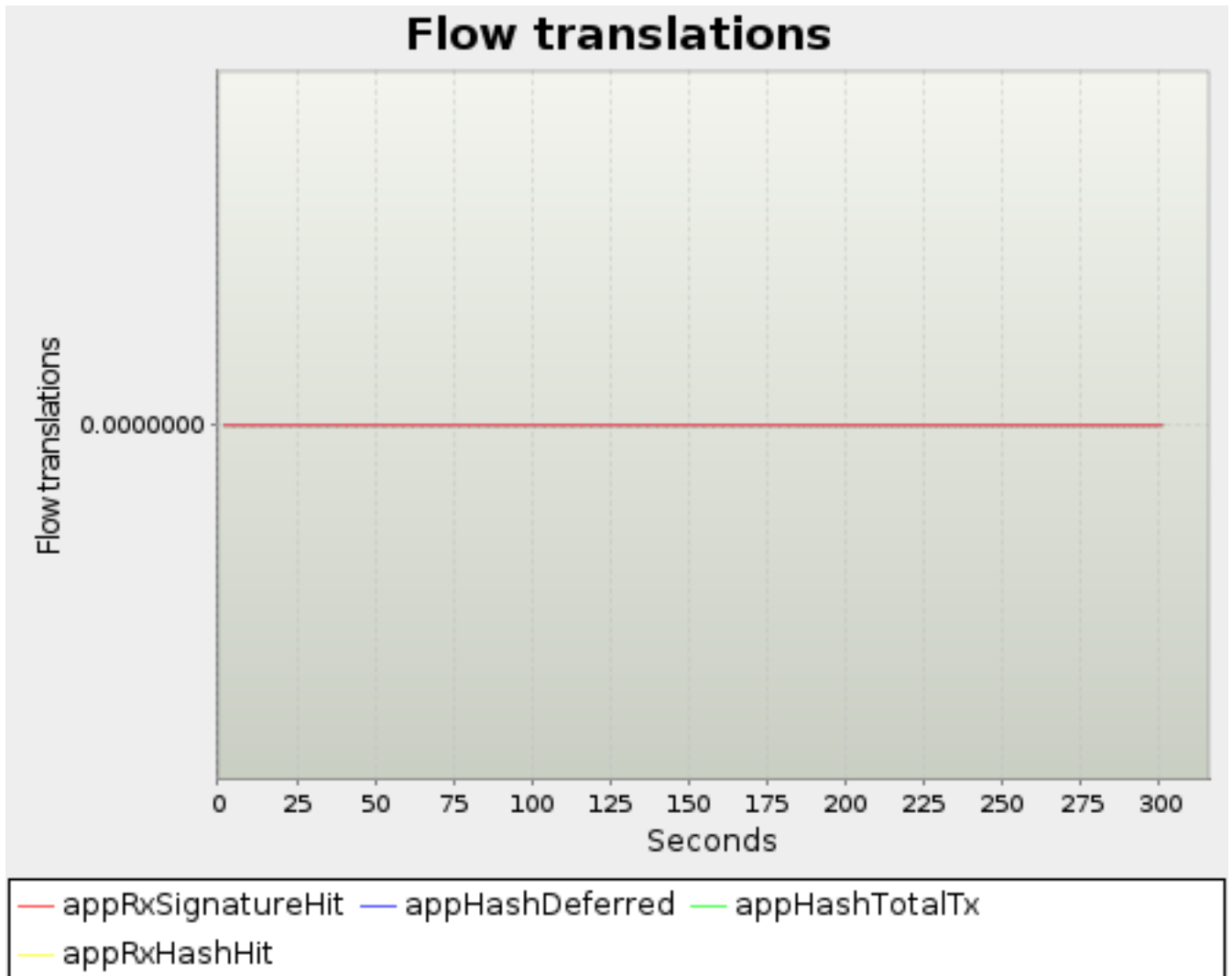
time	superflowFailed	superflowIterations	superflowSuccessful
2.000	0	2,174	0
5.000	27	8,539	0
8.000	63	14,950	0
11.000	95	21,353	0
14.000	110	27,746	0
17.000	139	34,171	0
20.000	173	40,629	0
23.000	192	47,122	0
26.000	214	53,523	0
29.000	241	60,012	0
32.000	315	66,419	0
35.000	365	72,865	0
38.000	397	79,345	0
41.000	417	85,703	0
44.000	492	92,121	0
47.000	577	96,785	0
50.000	651	96,859	0
53.000	711	96,919	0
56.000	762	96,967	0
59.000	809	97,017	0
62.000	833	97,041	0
65.000	862	97,070	0
68.000	876	97,084	0
71.000	889	97,097	0
74.000	901	97,109	0

time	superflowFailed	superflowIterations	superflowSuccessful
77.000	931	97,139	0
80.000	955	97,163	0
83.000	997	97,205	0
86.000	1,015	97,223	0
89.000	1,025	97,233	0
92.000	1,035	97,243	0
95.000	1,044	97,252	0
98.000	1,054	97,262	0
101.000	1,064	97,273	0
104.000	1,076	97,284	0
107.000	1,089	97,535	0
110.000	1,103	97,728	0
113.000	1,115	97,728	0
116.000	1,128	97,728	0
119.000	1,138	97,728	0
122.000	1,146	97,728	1
125.000	1,159	97,728	3
128.000	1,183	97,728	7
131.000	1,196	97,728	16
134.000	1,235	97,728	33
137.000	1,292	97,728	63
140.000	1,371	97,728	116
143.000	1,476	97,868	184
146.000	1,594	98,062	260
149.000	1,752	98,315	355
152.000	1,957	98,810	489
155.000	2,195	99,067	664
158.000	2,539	99,625	878
161.000	2,973	100,339	1,158
164.000	3,585	101,353	1,560
167.000	3,650	101,464	1,606
170.000	3,681	101,510	1,621
173.000	3,700	101,537	1,629
176.000	3,722	101,562	1,632
179.000	3,740	101,586	1,638
182.000	3,753	101,600	1,639
185.000	3,761	101,609	1,640
187.000	3,768	101,616	1,640
189.000	3,784	101,632	1,640
191.000	3,795	101,643	1,640
193.000	3,804	101,652	1,640
195.000	3,810	101,658	1,640
197.000	3,820	101,668	1,640
199.000	3,827	101,675	1,640
201.000	3,834	101,683	1,640
203.000	3,846	101,694	1,640
205.000	3,855	101,703	1,640
207.000	3,867	101,715	1,640
209.000	3,885	101,733	1,640
211.000	3,895	101,743	1,640
213.000	3,904	101,752	1,640
215.000	3,913	101,762	1,640
217.000	3,921	101,769	1,640
219.000	3,926	101,774	1,640
221.000	3,931	101,779	1,640
223.000	3,937	101,786	1,640
225.000	3,941	101,789	1,640
227.000	3,946	101,794	1,640
229.000	3,957	101,805	1,640
231.000	3,964	101,812	1,640
233.000	3,972	101,820	1,640
235.000	3,981	101,829	1,640
237.000	3,988	101,836	1,640

time	superflowFailed	superflowIterations	superflowSuccessful
239.000	3,995	101,843	1,640
241.000	4,002	101,850	1,640
243.000	4,013	101,861	1,640
245.000	4,025	101,873	1,640
247.000	4,033	101,883	1,641
249.000	4,040	101,889	1,641
251.000	4,046	101,895	1,641
253.000	4,055	101,904	1,641
255.000	4,062	101,911	1,641
257.000	4,073	101,922	1,641
259.000	4,079	101,928	1,641
261.000	4,087	101,937	1,642
263.000	4,098	101,948	1,642
265.000	4,110	101,959	1,642
267.000	4,116	101,966	1,642
269.000	4,132	101,983	1,643
271.000	4,139	101,990	1,643
273.000	4,146	101,997	1,643
275.000	4,159	102,010	1,643
277.000	4,169	102,020	1,643
279.000	4,175	102,026	1,643
281.000	4,180	102,031	1,643
283.000	4,188	102,039	1,643
285.000	4,197	102,048	1,643
287.000	4,210	102,057	1,643
289.000	4,232	102,057	1,643
291.000	4,241	102,057	1,643
293.000	4,246	102,057	1,644
295.000	4,255	102,057	1,644
297.000	4,265	102,057	1,644
299.000	4,277	102,057	1,644
301.000	4,282	102,057	1,644

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

6.4.9.1. Flow translations



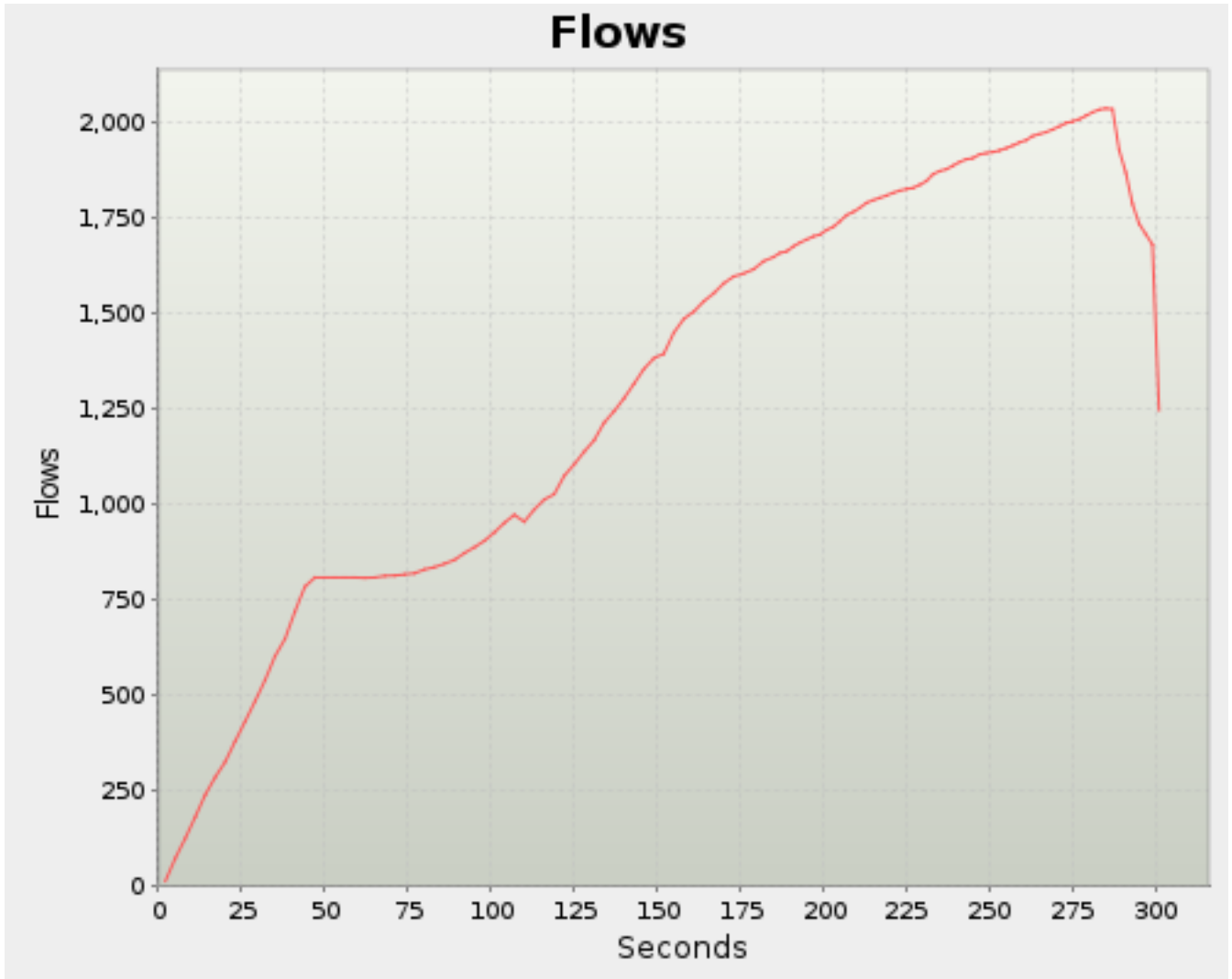
time	appHashDeferred	appHashTotalTx	appRxHashHit	appRxSignatureHit
2.000	0	0	0	0
5.000	0	0	0	0
8.000	0	0	0	0
11.000	0	0	0	0
14.000	0	0	0	0
17.000	0	0	0	0
20.000	0	0	0	0
23.000	0	0	0	0
26.000	0	0	0	0
29.000	0	0	0	0
32.000	0	0	0	0
35.000	0	0	0	0
38.000	0	0	0	0
41.000	0	0	0	0
44.000	0	0	0	0
47.000	0	0	0	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
187.000	0	0	0	0
189.000	0	0	0	0
191.000	0	0	0	0
193.000	0	0	0	0
195.000	0	0	0	0
197.000	0	0	0	0
199.000	0	0	0	0
201.000	0	0	0	0
203.000	0	0	0	0
205.000	0	0	0	0
207.000	0	0	0	0
209.000	0	0	0	0
211.000	0	0	0	0
213.000	0	0	0	0
215.000	0	0	0	0
217.000	0	0	0	0
219.000	0	0	0	0
221.000	0	0	0	0
223.000	0	0	0	0
225.000	0	0	0	0
227.000	0	0	0	0
229.000	0	0	0	0
231.000	0	0	0	0
233.000	0	0	0	0
235.000	0	0	0	0
237.000	0	0	0	0

time	appHashDeferred	appHashTotalTx	appRxHashHit	appRxSignatureHit
239.000	0	0	0	0
241.000	0	0	0	0
243.000	0	0	0	0
245.000	0	0	0	0
247.000	0	0	0	0
249.000	0	0	0	0
251.000	0	0	0	0
253.000	0	0	0	0
255.000	0	0	0	0
257.000	0	0	0	0
259.000	0	0	0	0
261.000	0	0	0	0
263.000	0	0	0	0
265.000	0	0	0	0
267.000	0	0	0	0
269.000	0	0	0	0
271.000	0	0	0	0
273.000	0	0	0	0
275.000	0	0	0	0
277.000	0	0	0	0
279.000	0	0	0	0
281.000	0	0	0	0
283.000	0	0	0	0
285.000	0	0	0	0
287.000	0	0	0	0
289.000	0	0	0	0
291.000	0	0	0	0
293.000	0	0	0	0
295.000	0	0	0	0
297.000	0	0	0	0
299.000	0	0	0	0
301.000	0	0	0	0

6.4.9.2. Flows

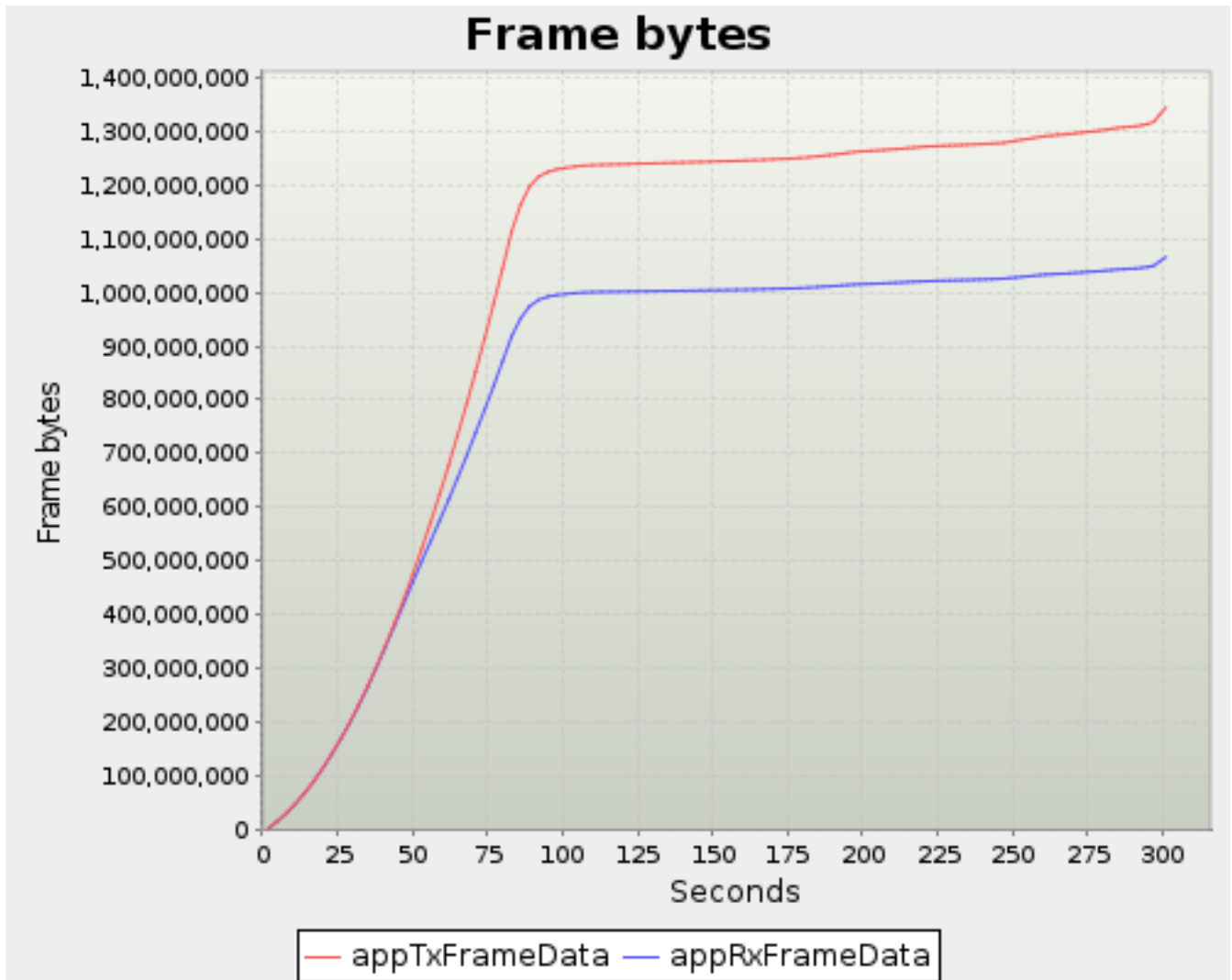


time	concurrentAppFlows
2.000	12
5.000	72
8.000	124
11.000	180
14.000	238
17.000	284
20.000	324
23.000	378
26.000	430
29.000	483
32.000	538
35.000	601
38.000	646
41.000	718
44.000	783
47.000	807
50.000	807
53.000	807
56.000	807
59.000	807
62.000	806
65.000	807
68.000	811
71.000	812
74.000	815

<b>time</b>	<b>concurrentAppFlows</b>
77.000	818
80.000	828
83.000	834
86.000	843
89.000	853
92.000	871
95.000	886
98.000	903
101.000	925
104.000	950
107.000	971
110.000	953
113.000	985
116.000	1,011
119.000	1,025
122.000	1,073
125.000	1,103
128.000	1,136
131.000	1,166
134.000	1,212
137.000	1,242
140.000	1,276
143.000	1,314
146.000	1,353
149.000	1,381
152.000	1,393
155.000	1,448
158.000	1,484
161.000	1,503
164.000	1,530
167.000	1,551
170.000	1,577
173.000	1,595
176.000	1,603
179.000	1,614
182.000	1,635
185.000	1,646
187.000	1,657
189.000	1,661
191.000	1,674
193.000	1,684
195.000	1,692
197.000	1,700
199.000	1,705
201.000	1,717
203.000	1,725
205.000	1,740
207.000	1,756
209.000	1,764
211.000	1,775
213.000	1,788
215.000	1,795
217.000	1,801
219.000	1,807
221.000	1,814
223.000	1,820
225.000	1,824
227.000	1,827
229.000	1,835
231.000	1,845
233.000	1,863
235.000	1,871
237.000	1,876

<b>time</b>	<b>concurrentAppFlows</b>
239.000	1,885
241.000	1,895
243.000	1,902
245.000	1,905
247.000	1,915
249.000	1,918
251.000	1,921
253.000	1,925
255.000	1,931
257.000	1,938
259.000	1,946
261.000	1,952
263.000	1,963
265.000	1,968
267.000	1,973
269.000	1,980
271.000	1,988
273.000	1,997
275.000	2,001
277.000	2,007
279.000	2,016
281.000	2,025
283.000	2,032
285.000	2,035
287.000	2,033
289.000	1,926
291.000	1,867
293.000	1,785
295.000	1,733
297.000	1,706
299.000	1,679
301.000	1,245

6.4.9.3. Frame bytes



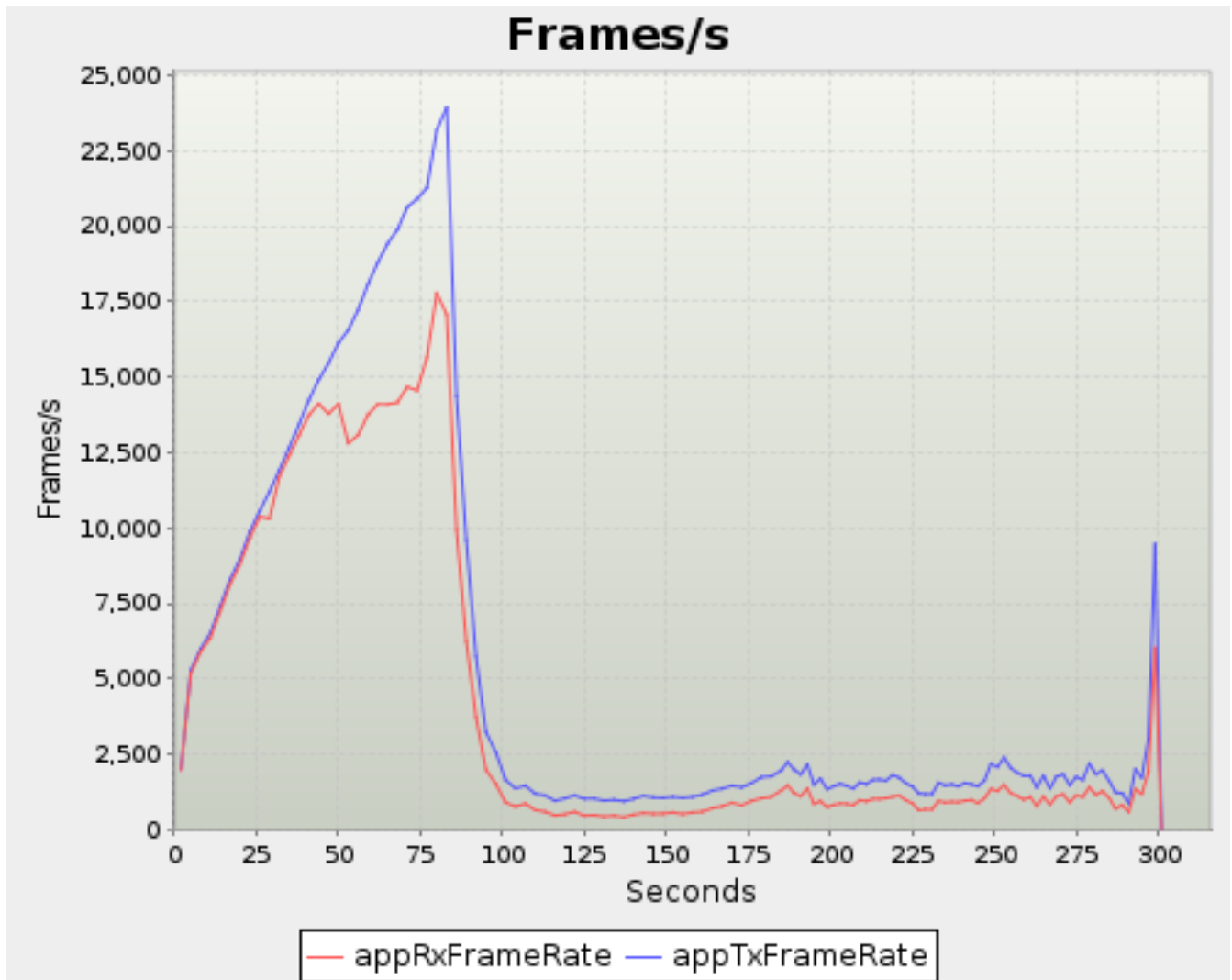
time	appRxFrameData	appTxFrameData
2.000	2,701,036	2,710,724
5.000	16,060,607	16,124,774
8.000	31,322,320	31,442,819
11.000	48,600,951	48,826,528
14.000	67,967,707	68,288,731
17.000	89,688,787	90,171,676
20.000	113,547,585	114,154,497
23.000	139,869,458	140,618,466
26.000	168,031,980	168,971,397
29.000	198,022,592	199,761,475
32.000	230,462,285	232,392,106
35.000	265,084,873	267,368,388
38.000	302,123,732	304,681,864
41.000	340,611,366	343,717,912
44.000	380,690,244	385,119,193
47.000	419,976,094	428,634,419
50.000	460,153,050	474,540,781
53.000	499,075,542	522,413,972
56.000	536,835,495	572,472,327
59.000	575,033,518	624,033,947
62.000	614,286,428	678,131,435
65.000	654,589,380	734,667,647
68.000	695,710,346	792,452,147
71.000	738,982,141	852,750,949
74.000	781,750,574	914,438,915

<b>time</b>	<b>appRxFrameData</b>	<b>appTxFrameData</b>
77.000	825,721,578	979,208,169
80.000	872,163,486	1,045,021,526
83.000	918,287,419	1,113,388,484
86.000	951,815,666	1,163,573,989
89.000	974,271,880	1,197,298,597
92.000	986,139,924	1,215,486,018
95.000	991,993,553	1,224,225,679
98.000	995,155,504	1,229,134,756
101.000	997,127,832	1,232,009,696
104.000	998,727,611	1,234,328,627
107.000	999,939,984	1,236,058,518
110.000	1,000,576,719	1,237,045,564
113.000	1,000,937,030	1,237,641,038
116.000	1,001,207,594	1,238,123,171
119.000	1,001,487,222	1,238,618,957
122.000	1,001,734,769	1,239,085,801
125.000	1,001,957,957	1,239,537,258
128.000	1,002,194,471	1,240,006,350
131.000	1,002,432,453	1,240,480,480
134.000	1,002,656,018	1,240,928,405
137.000	1,002,878,945	1,241,373,470
140.000	1,003,138,640	1,241,865,269
143.000	1,003,397,748	1,242,358,685
146.000	1,003,684,914	1,242,872,960
149.000	1,003,965,770	1,243,379,229
152.000	1,004,251,188	1,243,896,669
155.000	1,004,532,995	1,244,431,139
158.000	1,004,828,601	1,244,974,223
161.000	1,005,141,623	1,245,521,386
164.000	1,005,520,632	1,246,142,953
167.000	1,005,973,845	1,246,881,712
170.000	1,006,437,155	1,247,618,816
173.000	1,006,944,848	1,248,398,199
176.000	1,007,490,139	1,249,233,381
179.000	1,008,175,324	1,250,323,912
182.000	1,009,058,712	1,251,714,653
185.000	1,010,049,128	1,253,374,524
187.000	1,010,791,611	1,254,512,706
189.000	1,011,454,545	1,255,677,389
191.000	1,012,125,727	1,256,812,099
193.000	1,013,035,677	1,258,256,417
195.000	1,013,895,887	1,259,827,904
197.000	1,014,669,334	1,261,217,501
199.000	1,015,323,427	1,262,328,568
201.000	1,015,786,111	1,263,091,108
203.000	1,016,154,397	1,263,731,023
205.000	1,016,597,887	1,264,414,586
207.000	1,016,952,668	1,264,975,338
209.000	1,017,607,077	1,266,070,818
211.000	1,017,980,762	1,266,656,940
213.000	1,018,597,951	1,267,568,184
215.000	1,019,323,272	1,268,772,914
217.000	1,019,797,098	1,269,507,285
219.000	1,020,474,785	1,270,707,783
221.000	1,020,941,347	1,271,415,064
223.000	1,021,364,131	1,272,012,636
225.000	1,021,735,511	1,272,545,426
227.000	1,022,008,174	1,273,000,814
229.000	1,022,270,250	1,273,442,087
231.000	1,022,593,311	1,273,953,756
233.000	1,022,906,128	1,274,447,388
235.000	1,023,244,455	1,274,969,176
237.000	1,023,614,149	1,275,511,451

<b>time</b>	<b>appRxFrameData</b>	<b>appTxFrameData</b>
239.000	1,023,973,761	1,276,030,812
241.000	1,024,351,886	1,276,583,505
243.000	1,024,736,179	1,277,133,723
245.000	1,025,189,272	1,277,777,441
247.000	1,025,728,445	1,278,568,656
249.000	1,026,904,056	1,280,574,786
251.000	1,027,850,001	1,282,200,237
253.000	1,028,998,249	1,284,131,096
255.000	1,029,919,305	1,285,630,010
257.000	1,031,099,158	1,287,503,372
259.000	1,032,295,849	1,289,403,895
261.000	1,033,332,535	1,291,126,993
263.000	1,033,745,267	1,291,810,020
265.000	1,034,629,417	1,293,247,631
267.000	1,035,035,790	1,293,846,868
269.000	1,035,776,732	1,295,026,791
271.000	1,036,567,559	1,296,359,912
273.000	1,037,373,022	1,297,646,373
275.000	1,038,211,812	1,298,934,691
277.000	1,038,950,289	1,300,075,976
279.000	1,039,665,004	1,301,193,682
281.000	1,040,777,656	1,302,932,013
283.000	1,041,711,655	1,304,520,415
285.000	1,042,854,796	1,306,392,139
287.000	1,043,328,302	1,307,193,189
289.000	1,044,179,407	1,308,560,408
291.000	1,044,608,468	1,309,225,557
293.000	1,045,833,496	1,311,197,080
295.000	1,047,287,178	1,313,518,829
297.000	1,049,652,289	1,317,560,679
299.000	1,057,711,807	1,330,857,317
301.000	1,065,677,684	1,344,062,590



6.4.9.4. Frames/s

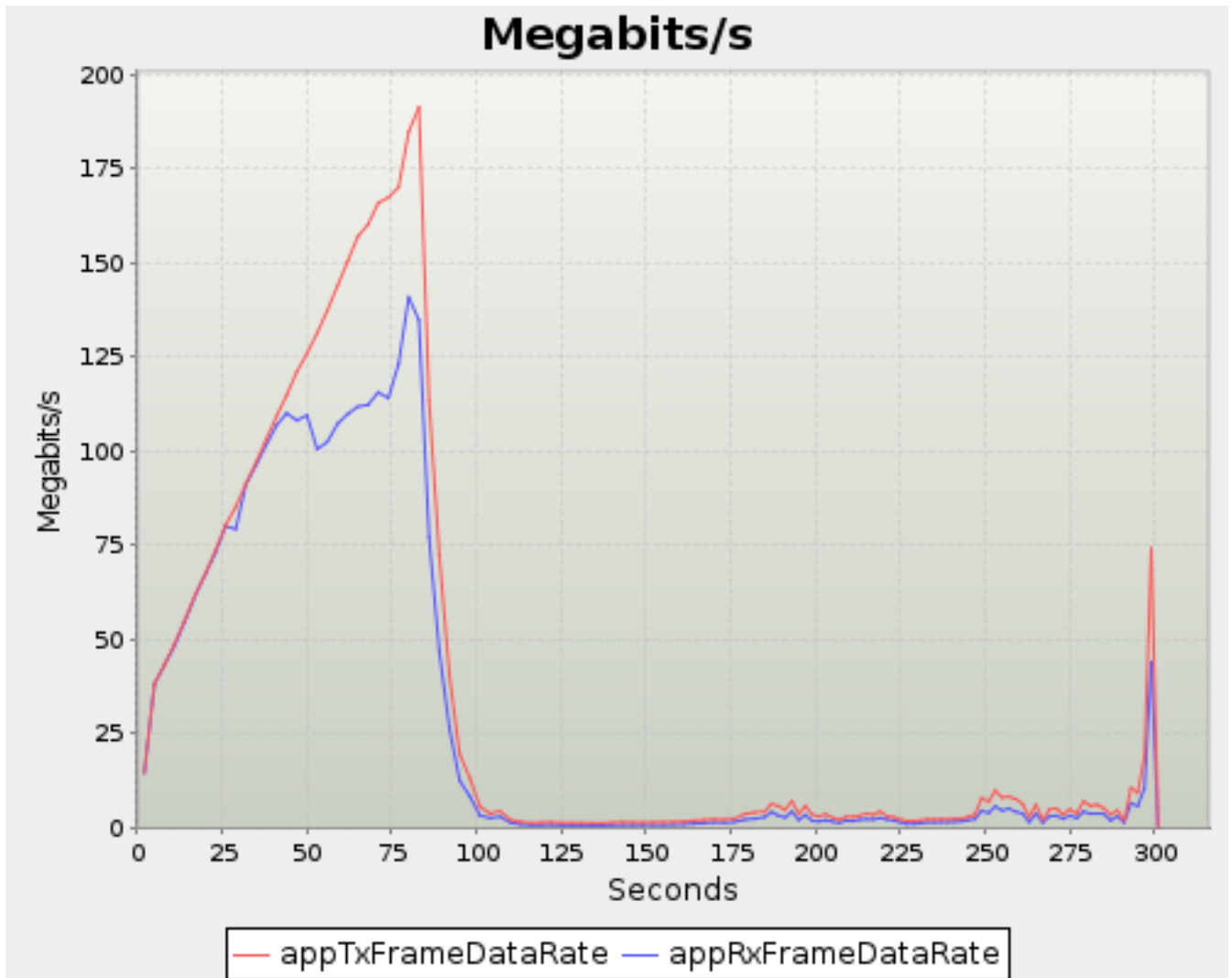


time	appRxFrameRate	appTxFrameRate
2.000	1,979.5109054857905	2,015.2015862524786
5.000	5,182	5,292
8.000	5,899	5,996
11.000	6,353	6,522
14.000	7,250.511247443767	7,417.177914110432
17.000	8,135.991820040917	8,301.635991820054
20.000	8,796.523517382435	8,968.302658486726
23.000	9,662.662662662675	9,877.877877877889
26.000	10,369.498464687851	10,561.92425793249
29.000	10,307.692307692296	11,200.79920079919
32.000	11,698.267074413887	11,912.334352701351
35.000	12,390	12,663
38.000	13,068	13,428
41.000	13,731.83213920158	14,230.296827021439
44.000	14,106	14,909
47.000	13,778.91504605931	15,454.452405322354
50.000	14,098	16,124
53.000	12,802.541544477077	16,551.319648093893
56.000	13,077.075098814224	17,222.33201581027
59.000	13,746	18,068
62.000	14,090.071647901686	18,789.150460593573
65.000	14,085.88957055192	19,415.132924335052
68.000	14,153.241650294689	19,877.210216109997
71.000	14,666.341463414756	20,626.341463414814
74.000	14,550.539744847812	20,895.976447497436

time	appRxFrameRate	appTxFrameRate
77.000	15,634.765624999982	21,258.789062499975
80.000	17,781.781781781876	23,174.174174174284
83.000	17,064.417177913958	23,921.267893660333
86.000	9,940.371456500528	14,368.523949169166
89.000	6,236	9,595
92.000	3,717.502558853619	5,733.879222108472
95.000	1,986.693961105417	3,233.367451381768
98.000	1,521.4843749999982	2,577.148437499997
101.000	899	1,643
104.000	765.3958944281555	1,371.4565004887647
107.000	858.1280788177455	1,460.0985221675073
110.000	653	1,191
113.000	595	1,137
116.000	472.5050916496947	960.2851323828929
119.000	508.30889540567154	1,036.16813294233
122.000	592	1,138
125.000	466.1885245901644	1,022.5409836065585
128.000	479.3307086614215	1,031.4960629921354
131.000	433.40163934425	965.1639344262026
134.000	461	992
137.000	414	943
140.000	497	1,024
143.000	551	1,126
146.000	525	1,071
149.000	532	1,056
152.000	570.1125895598585	1,090.0716479017044
155.000	518.1550539744965	1,056.918547595706
158.000	570.8699902248469	1,089.9315738025764
161.000	597.7482088024365	1,157.6253838280068
164.000	716.8141592920381	1,295.9685349065933
167.000	772.9941291585408	1,360.0782778865464
170.000	889.6484375000241	1,458.984375000039
173.000	807	1,407
176.000	955.9559559559331	1,543.543543543507
179.000	1,041	1,741
182.000	1,088.9570552147147	1,767.8936605316812
185.000	1,295.704295704326	1,958.0419580420048
187.000	1,469.3251533742207	2,240.2862985684865
189.000	1,207	1,987
191.000	1,112.4744376278015	1,833.3333333333162
193.000	1,363.992172211361	2,164.383561643854
195.000	856.8507157464135	1,496.93251533741
197.000	946	1,690
199.000	752	1,344
201.000	820	1,441
203.000	864	1,518
205.000	853	1,455
207.000	817.8096212896352	1,363.3572159672017
209.000	976.539589442846	1,563.0498533724833
211.000	941.348973607068	1,508.3088954057177
213.000	1,020.5479452054878	1,649.7064579256505
215.000	1,018.7932739861284	1,661.7210682492184
217.000	1,044.9218750000284	1,621.0937500000437
219.000	1,092.7218344965258	1,809.5712861416007
221.000	1,134	1,725
223.000	977	1,539
225.000	877.8103616813571	1,435.9726295210621
227.000	650.2512562814036	1,197.9899497487388
229.000	680.0391389432732	1,172.2113502935845
231.000	675.8349705304705	1,174.8526522593636
233.000	946	1,552
235.000	901.8404907975116	1,467.2801635991264
237.000	924.9249249249291	1,502.5025025025097

time	appRxFrameRate	appTxFrameRate
239.000	913.0869130869085	1,440.5594405594325
241.000	960.1990049751289	1,541.2935323383147
243.000	985.3372434017903	1,503.42130987297
245.000	882.4110671936999	1,440.711462450633
247.000	1,036.963036963061	1,621.37862137866
249.000	1,349.3150684932002	2,188.8454011742488
251.000	1,281.1594202898584	2,078.2608695652234
253.000	1,484.1351074718036	2,394.0634595700344
255.000	1,208.8024564994478	2,046.0593654042318
257.000	1,117.707267144348	1,886.3868986694436
259.000	999.0186457311036	1,789.0088321884105
261.000	1,080	1,792
263.000	782.013685239473	1,398.8269794721077
265.000	1,094.165813715483	1,792.2210849539856
267.000	838.0855397148925	1,363.5437881874132
269.000	1,111.5660184237745	1,767.6560900716922
271.000	1,172	1,839
273.000	910.0684261974363	1,480.9384164222517
275.000	1,137.8299120234328	1,752.6881720429683
277.000	1,085	1,647
279.000	1,405	2,196
281.000	1,152.6104417670904	1,839.3574297189102
283.000	1,274.779195289421	1,966.6339548575827
285.000	1,055.7184750732883	1,619.7458455522583
287.000	698.0552712385029	1,235.41453428867
289.000	815.5440414507983	1,210.3626943005495
291.000	583.5835835835697	865.8658658658452
293.000	1,337.8238341969254	1,998.9637305699998
295.000	1,187	1,729
297.000	1,919.8396793586264	3,007.01402805597
299.000	6,019	9,463
301.000	0	0

6.4.9.5. Megabits/s

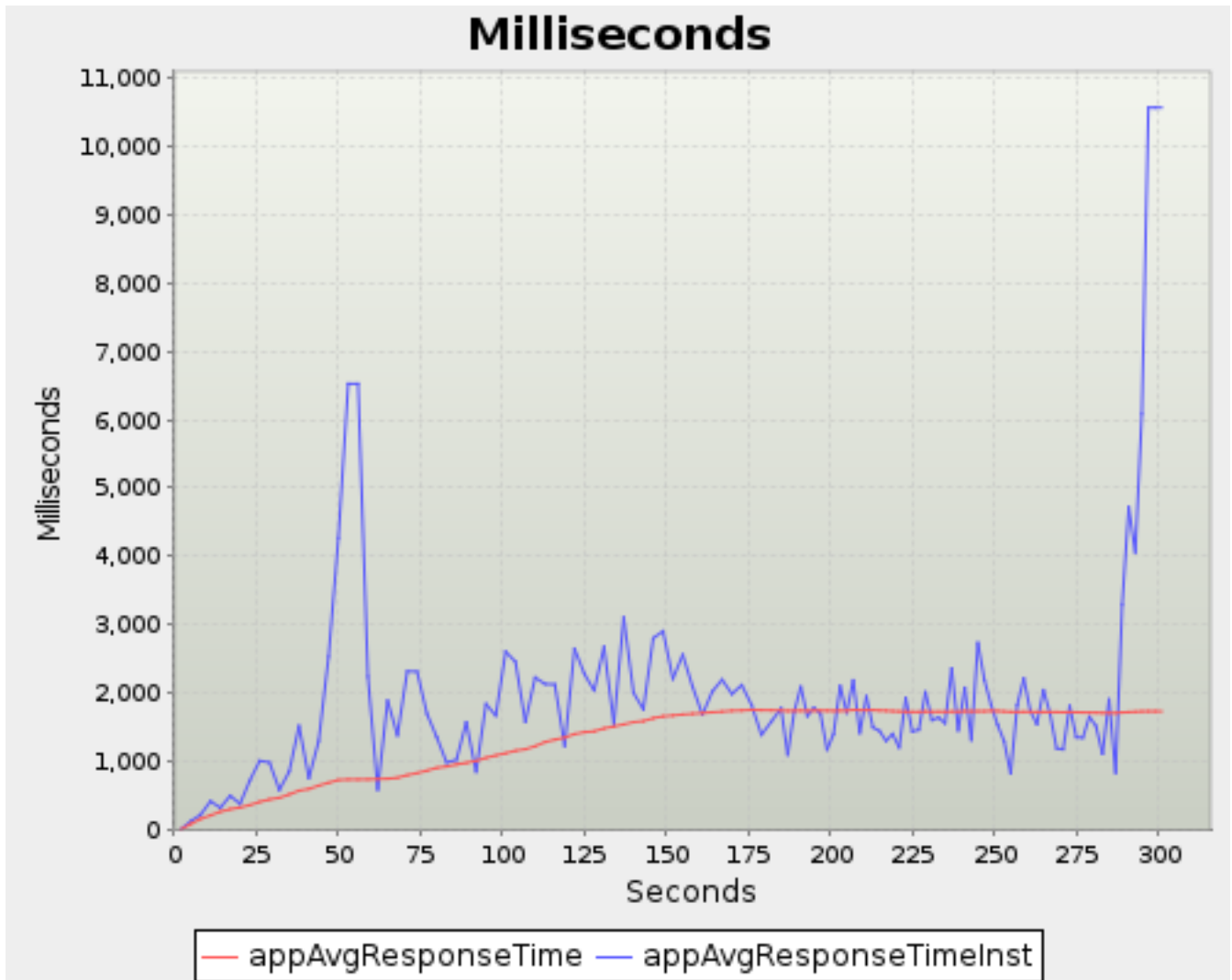


time	appRxFrameDataRate	appTxFrameDataRate
2.000	14.6	14.66
5.000	38.15	38.34
8.000	43.29	43.45
11.000	48.51	49.04
14.000	54.88	55.3
17.000	61.51	61.91
20.000	67.31	67.54
23.000	73.08	73.69
26.000	80.08	80.41
29.000	79.37	85.27
32.000	91.23	91.42
35.000	96.38	97.17
38.000	101.8	103.2
41.000	106.9	109.2
44.000	110.1	114.9
47.000	108.2	121.1
50.000	109.5	125.9
53.000	100.6	131.4
56.000	102.5	137.4
59.000	107.3	143.9
62.000	109.9	150.4
65.000	111.9	157.1
68.000	112.3	160.2
71.000	115.6	165.9
74.000	114.1	167.4

<b>time</b>	<b>appRxFrameDataRate</b>	<b>appTxFrameDataRate</b>
77.000	123.2	170.1
80.000	140.9	184.9
83.000	134.8	191.3
86.000	77.14	113.4
89.000	47.01	72.7
92.000	26.46	40.66
95.000	12.64	19.68
98.000	8.461	13.29
101.000	3.332	5.689
104.000	2.666	3.834
107.000	3.006	4.485
110.000	1.403	2.196
113.000	0.9455	1.639
116.000	0.7441	1.361
119.000	0.753	1.461
122.000	0.8788	1.57
125.000	0.6833	1.398
128.000	0.6818	1.401
131.000	0.6726	1.373
134.000	0.6723	1.345
137.000	0.6166	1.289
140.000	0.7543	1.458
143.000	0.832	1.583
146.000	0.8374	1.52
149.000	0.8227	1.475
152.000	0.863	1.563
155.000	0.8203	1.551
158.000	0.8961	1.621
161.000	0.9622	1.688
164.000	1.146	1.963
167.000	1.324	2.143
170.000	1.537	2.34
173.000	1.409	2.216
176.000	1.595	2.446
179.000	2.242	3.698
182.000	2.463	4.148
185.000	2.908	4.371
187.000	4.239	6.411
189.000	3.307	5.801
191.000	2.783	4.86
193.000	4.356	7.168
195.000	2.172	3.745
197.000	3.421	5.85
199.000	1.906	3.5
201.000	1.747	3.118
203.000	2.093	3.691
205.000	1.663	2.728
207.000	1.402	2.181
209.000	1.973	2.971
211.000	1.833	2.929
213.000	2.239	3.285
215.000	2.315	3.778
217.000	2.296	3.508
219.000	2.658	4.414
221.000	2.269	3.149
223.000	2.024	2.897
225.000	1.518	2.257
227.000	1.079	1.896
229.000	1.116	1.917
231.000	1.243	2.013
233.000	1.558	2.338
235.000	1.493	2.268
237.000	1.612	2.397

<b>time</b>	<b>appRxFrameDataRate</b>	<b>appTxFrameDataRate</b>
239.000	1.572	2.284
241.000	1.667	2.489
243.000	1.747	2.446
245.000	2.116	3.038
247.000	2.396	3.561
249.000	4.573	7.922
251.000	4.002	6.991
253.000	5.747	9.944
255.000	4.625	8.132
257.000	5.172	8.299
259.000	4.319	7.713
261.000	3.859	6.436
263.000	1.592	2.975
265.000	3.812	6.144
267.000	1.466	2.182
269.000	3.107	4.989
271.000	3.254	5.195
273.000	2.468	3.587
275.000	3.288	4.958
277.000	2.656	3.852
279.000	4.361	7.127
281.000	3.802	5.884
283.000	3.83	6.191
285.000	3.739	5.269
287.000	2.017	3.553
289.000	3.142	4.683
291.000	1.438	1.923
293.000	6.565	10.62
295.000	5.857	9.398
297.000	10.56	19.11
299.000	44.07	74.19
301.000	0	0

6.4.9.6. Milliseconds



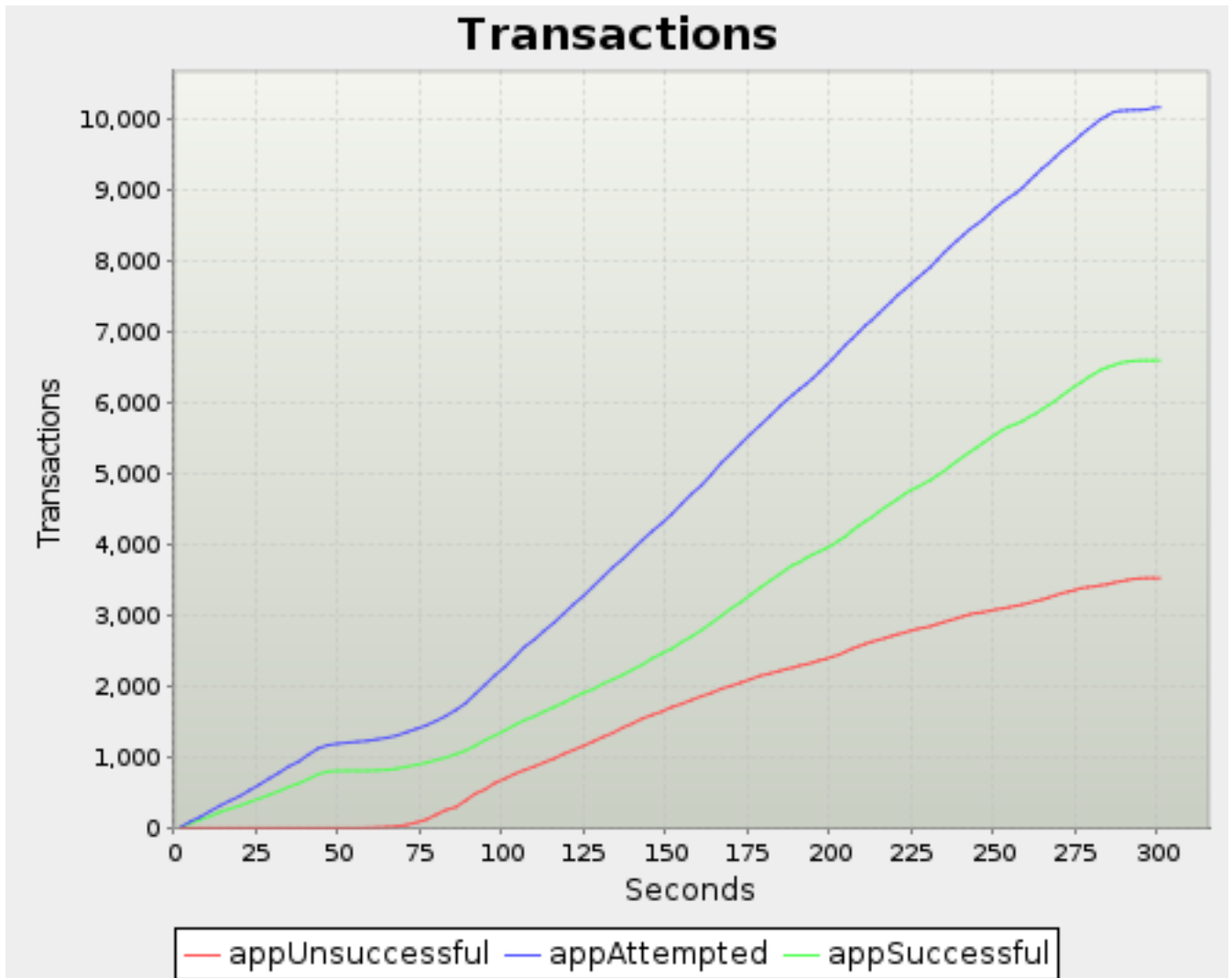
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5.000	83.44615384615385	123.3913043478261
8.000	158.991452991453	220.6
11.000	209.8132530120482	416.42857142857144
14.000	263.9646017699115	321.35714285714283
17.000	300.959706959707	496.375
20.000	325.03514376996804	378.9230769230769
23.000	360.61475409836066	720.7619047619048
26.000	407.2391304347826	1,008.3529411764706
29.000	443.7558886509636	983.3571428571429
32.000	466.48362235067435	583.0769230769231
35.000	516.3246977547495	850.6818181818181
38.000	571.7945859872611	1,519.5625
41.000	596.5282199710564	757.8571428571429
44.000	645.6482213438735	1,300.0714285714287
47.000	686.9170854271357	2,532
50.000	727.7394540942928	4,270
53.000	734.9256505576208	6,527
56.000	734.9256505576208	6,527
59.000	736.789603960396	2,241
62.000	740.8487084870849	587
65.000	746.4634146341464	1,889.25
68.000	760.6296296296297	1,381.6
71.000	798.8612716763006	2,317.733333333333
74.000	828.5921348314607	2,314.285714285714

time	appAvgResponseTime	appAvgResponseTimeInst
77.000	864.6308360477742	1,698.0714285714287
80.000	905.3695198329854	1,353.6875
83.000	925.9969818913481	983.5
86.000	954.9932692307692	1,022.5714285714286
89.000	978.6883593033914	1,572.9444444444443
92.000	1,006.7045650301465	849.3809523809524
95.000	1,051.975806451613	1,840
98.000	1,087.0980842911877	1,669.9473684210527
101.000	1,119.3767272727273	2,605.4736842105262
104.000	1,155.8808539944903	2,456.6296296296296
107.000	1,178.1972386587772	1,580.6896551724137
110.000	1,221.71873015873	2,227.705882352941
113.000	1,282.9823493609251	2,132.730769230769
116.000	1,318.0533724340175	2,126.45
119.000	1,349.277149321267	1,225.857142857143
122.000	1,399.311448724905	2,648.1666666666665
125.000	1,426.83937007874	2,281
128.000	1,440.2604698672114	2,037.0555555555557
131.000	1,482.421905697446	2,677.2
134.000	1,510.850047755492	1,549.7272727272727
137.000	1,541.1426586382584	3,106.2380952380954
140.000	1,574.5116383169204	2,002.8823529411766
143.000	1,589.33984375	1,762.1304347826087
146.000	1,632.0058503969913	2,801.896551724138
149.000	1,659.4388459975619	2,906.4736842105262
152.000	1,671.5525691699604	2,206.75
155.000	1,686.5711560473103	2,560.90625
158.000	1,696.8769914783254	2,093.0967741935483
161.000	1,707.548583721764	1,683.90625
164.000	1,719.3451143451143	2,022.025641025641
167.000	1,728.9444444444443	2,195.71875
170.000	1,741.2684975767368	1,986.8260869565217
173.000	1,745.1590694750078	2,117.25
176.000	1,753.8482360097323	1,825.2333333333333
179.000	1,749.7096488639718	1,387.4848484848485
182.000	1,747.9466590192142	1,581.342105263158
185.000	1,744.5184254606365	1,777.4864864864865
187.000	1,739.196492189641	1,097.735294117647
189.000	1,741.205446211917	1,727.0588235294117
191.000	1,742.2148385374967	2,090.5652173913045
193.000	1,740.0984768907563	1,664.057142857143
195.000	1,743.3685165975103	1,784.0384615384614
197.000	1,743.86839404823	1,697.851851851852
199.000	1,742.4691858990616	1,170.6666666666667
201.000	1,739.5127819548873	1,401.4285714285713
203.000	1,741.7829304390725	2,103.4545454545455
205.000	1,742.0248175182483	1,709.3793103448277
207.000	1,753.3428775948462	2,186.5588235294117
209.000	1,750.108945761916	1,416.896551724138
211.000	1,749.7726116123063	1,950.5135135135135
213.000	1,751.2084950902033	1,497.8
215.000	1,745.0159443072087	1,445.65
217.000	1,741.5587519362691	1,300.5
219.000	1,735.569244211446	1,402.36
221.000	1,731.1312782927355	1,203.483870967742
223.000	1,727.5106247343817	1,928.21875
225.000	1,724.367890870934	1,437.7297297297298
227.000	1,724.9791926758219	1,461.9411764705883
229.000	1,729.3052696582956	2,014.448275862069
231.000	1,726.60485021398	1,604.1904761904761
233.000	1,727.6739086702876	1,640.0714285714287
235.000	1,726.3819375372987	1,558.0333333333333
237.000	1,728.9498235985889	2,359.7666666666667



<b>time</b>	<b>appAvgResponseTime</b>	<b>appAvgResponseTimeInst</b>
239.000	1,727.8792803250144	1,454.0882352941176
241.000	1,734.422871324933	2,077.560975609756
243.000	1,732.053564692569	1,312.9714285714285
245.000	1,734.115441999254	2,735.6666666666665
247.000	1,734.0630066322772	2,189.6666666666665
249.000	1,740.2953924603896	1,832.6666666666667
251.000	1,737.138098667627	1,535.7027027027027
253.000	1,731.0842386464826	1,294.8666666666666
255.000	1,724.6226815050345	824.4285714285714
257.000	1,723.8369030898875	1,824.4782608695652
259.000	1,725.4850017439833	2,213
261.000	1,725.2133241284087	1,734.625
263.000	1,722.179794520548	1,546.1739130434783
265.000	1,723.496441884107	2,043.923076923077
267.000	1,722.1573561482974	1,702.15625
269.000	1,722.1024916943522	1,191.3181818181818
271.000	1,719.1020843591007	1,176.341463414634
273.000	1,722.4237948385003	1,810.1785714285713
275.000	1,718.405748233783	1,353.8666666666666
277.000	1,716.392487665128	1,346.1111111111111
279.000	1,713.6352755905511	1,653.7575757575758
281.000	1,712.5604309806372	1,518.5
283.000	1,708.8917956656346	1,111.9565217391305
285.000	1,708.6816502463055	1,906.9473684210527
287.000	1,707.5683420165492	831.5833333333334
289.000	1,716.1444037816407	3,291.6666666666665
291.000	1,721.506997261941	4,722.7
293.000	1,726.5598238688126	4,058
295.000	1,731.5773665048544	6,084.5
297.000	1,732.9176399211285	10,568
299.000	1,732.9176399211285	10,568
301.000	1,732.9176399211285	10,568

6.4.9.7. Transactions

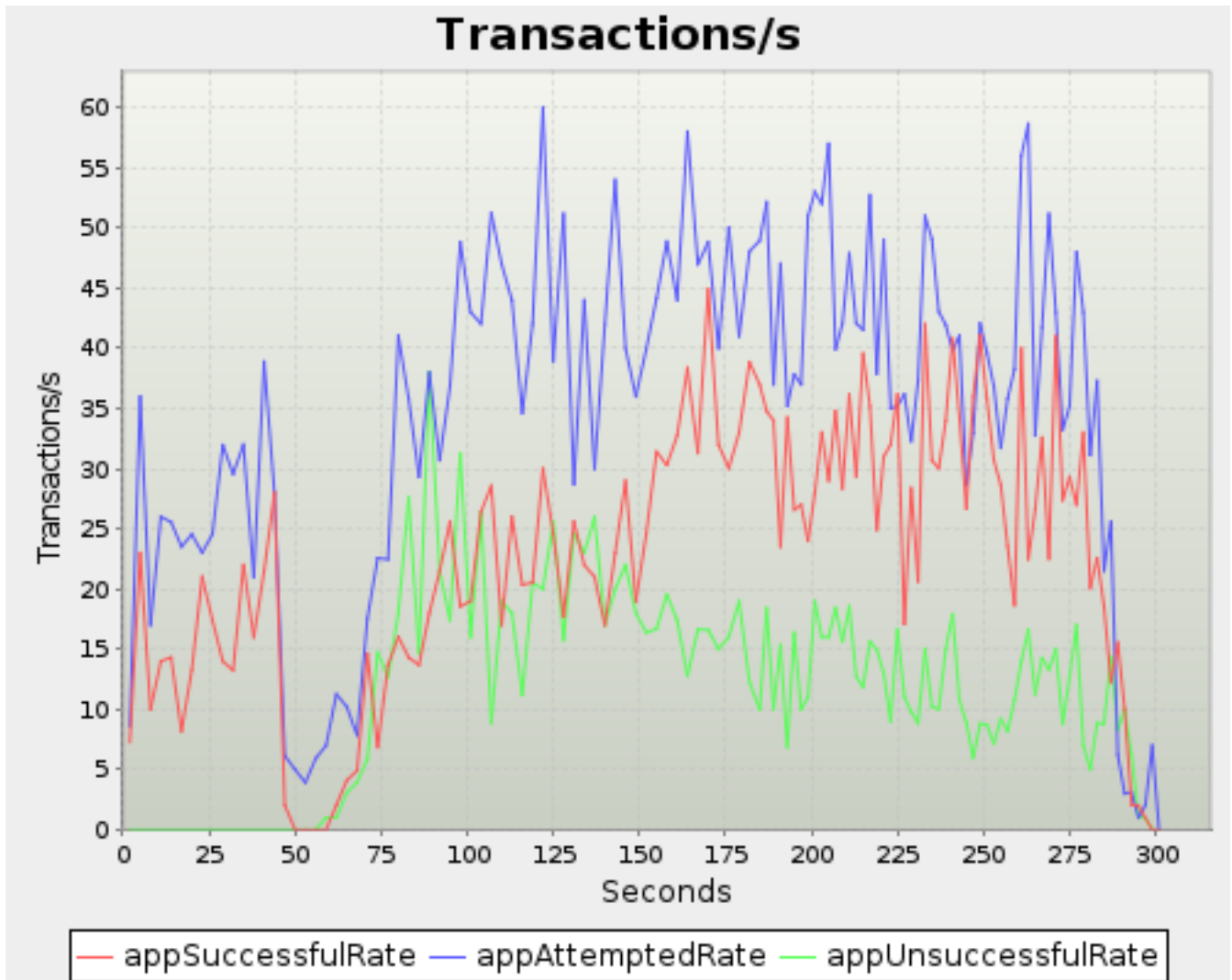


time	appAttempted	appSuccessful	appUnsuccessful
2.000	13	11	0
5.000	93	65	0
8.000	156	117	0
11.000	238	166	0
14.000	315	226	0
17.000	384	273	0
20.000	448	313	0
23.000	531	366	0
26.000	611	414	0
29.000	697	467	0
32.000	779	519	0
35.000	868	579	0
38.000	935	628	0
41.000	1,035	691	0
44.000	1,123	759	0
47.000	1,169	796	0
50.000	1,189	806	0
53.000	1,204	807	0
56.000	1,216	807	0
59.000	1,229	808	2
62.000	1,251	813	7
65.000	1,272	820	14
68.000	1,304	837	23
71.000	1,351	865	44
74.000	1,399	890	78

time	appAttempted	appSuccessful	appUnsuccessful
77.000	1,447	921	119
80.000	1,510	958	188
83.000	1,580	994	254
86.000	1,664	1,040	295
89.000	1,759	1,091	387
92.000	1,891	1,161	485
95.000	2,022	1,240	545
98.000	2,155	1,305	636
101.000	2,271	1,375	695
104.000	2,411	1,452	762
107.000	2,555	1,521	819
110.000	2,656	1,575	867
113.000	2,782	1,643	925
116.000	2,894	1,705	978
119.000	3,024	1,768	1,046
122.000	3,156	1,843	1,101
125.000	3,272	1,905	1,159
128.000	3,408	1,958	1,220
131.000	3,542	2,036	1,285
134.000	3,678	2,094	1,341
137.000	3,793	2,159	1,415
140.000	3,927	2,234	1,474
143.000	4,060	2,304	1,544
146.000	4,186	2,393	1,594
149.000	4,300	2,461	1,643
152.000	4,428	2,530	1,706
155.000	4,571	2,621	1,751
158.000	4,711	2,699	1,804
161.000	4,830	2,789	1,858
164.000	4,981	2,886	1,902
167.000	5,144	2,988	1,962
170.000	5,277	3,095	2,002
173.000	5,417	3,181	2,049
176.000	5,553	3,288	2,097
179.000	5,681	3,389	2,146
182.000	5,811	3,487	2,179
185.000	5,948	3,582	2,216
187.000	6,032	3,649	2,242
189.000	6,112	3,709	2,262
191.000	6,188	3,747	2,290
193.000	6,260	3,808	2,308
195.000	6,339	3,856	2,333
197.000	6,428	3,898	2,363
199.000	6,520	3,943	2,384
201.000	6,611	3,990	2,415
203.000	6,710	4,054	2,443
205.000	6,811	4,110	2,485
207.000	6,897	4,191	2,528
209.000	6,989	4,259	2,560
211.000	7,083	4,323	2,595
213.000	7,158	4,379	2,625
215.000	7,247	4,453	2,650
217.000	7,337	4,519	2,676
219.000	7,423	4,578	2,705
221.000	7,517	4,639	2,732
223.000	7,591	4,706	2,755
225.000	7,674	4,765	2,783
227.000	7,753	4,806	2,807
229.000	7,833	4,858	2,825
231.000	7,911	4,907	2,845
233.000	8,009	4,971	2,874
235.000	8,107	5,027	2,902
237.000	8,195	5,102	2,930

<b>time</b>	<b>appAttempted</b>	<b>appSuccessful</b>	<b>appUnsuccessful</b>
239.000	8,280	5,169	2,955
241.000	8,360	5,238	2,986
243.000	8,444	5,302	3,012
245.000	8,508	5,362	3,031
247.000	8,580	5,428	3,042
249.000	8,667	5,491	3,062
251.000	8,748	5,554	3,082
253.000	8,824	5,615	3,096
255.000	8,890	5,661	3,113
257.000	8,949	5,696	3,132
259.000	9,025	5,734	3,150
261.000	9,118	5,794	3,172
263.000	9,207	5,840	3,199
265.000	9,297	5,902	3,219
267.000	9,370	5,961	3,248
269.000	9,458	6,020	3,278
271.000	9,544	6,093	3,309
273.000	9,616	6,161	3,331
275.000	9,690	6,228	3,355
277.000	9,776	6,283	3,381
279.000	9,852	6,350	3,395
281.000	9,921	6,404	3,406
283.000	9,996	6,460	3,423
285.000	10,045	6,496	3,436
287.000	10,098	6,526	3,460
289.000	10,112	6,558	3,477
291.000	10,118	6,574	3,495
293.000	10,124	6,586	3,512
295.000	10,125	6,592	3,520
297.000	10,132	6,593	3,524
299.000	10,154	6,593	3,524
301.000	10,161	6,593	3,524

6.4.9.8. Transactions/s



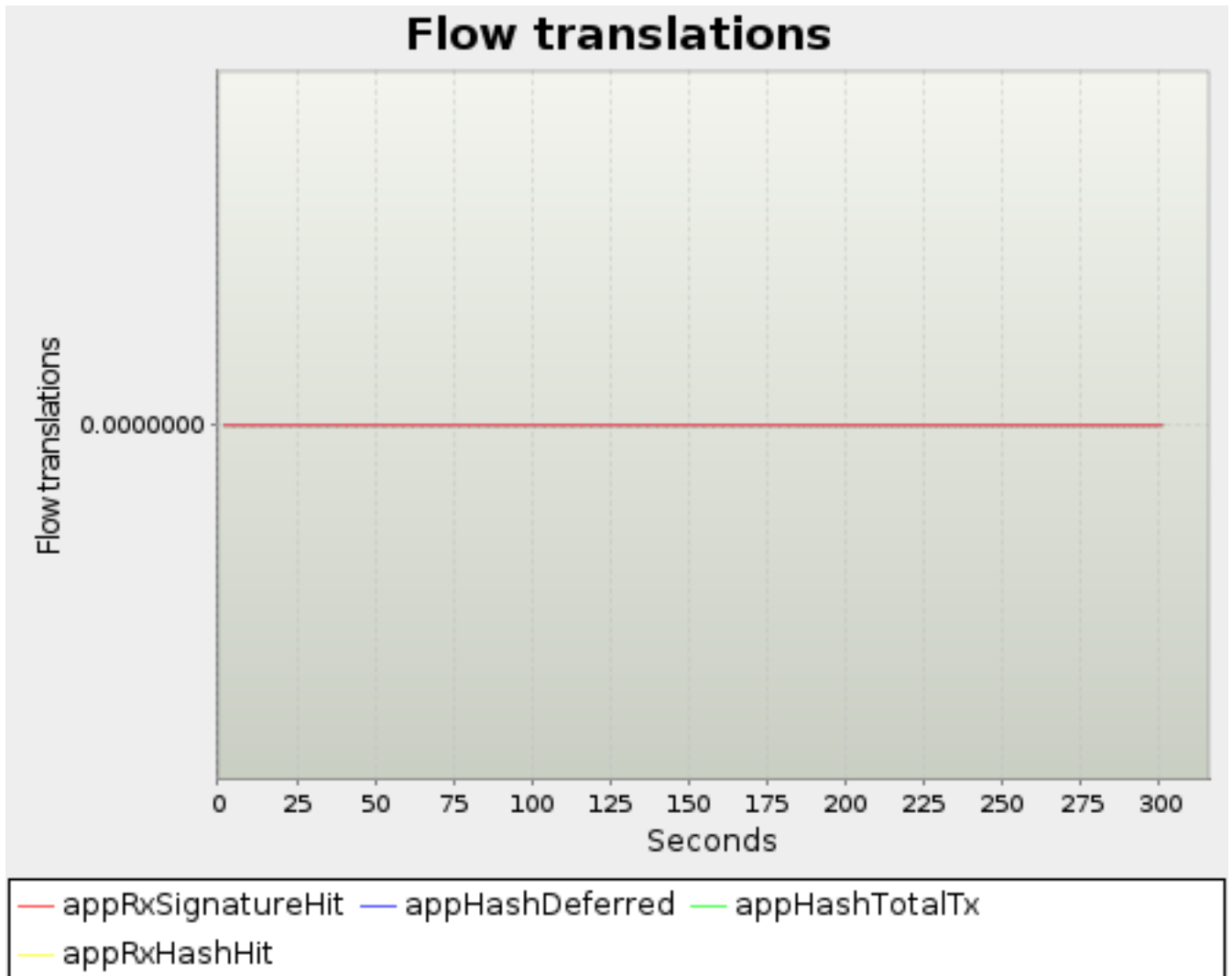
time	appAttemptedRate	appSuccessfulRate	appUnsuccessfulRate
2.000	8.592	7.27	0
5.000	36	23	0
8.000	17	10	0
11.000	26	14	0
14.000	25.56	14.31	0
17.000	23.52	8.18	0
20.000	24.54	13.29	0
23.000	23.02	21.02	0
26.000	24.56	17.4	0
29.000	31.97	13.99	0
32.000	29.56	13.25	0
35.000	32	22	0
38.000	21	16	0
41.000	38.89	21.49	0
44.000	28	28	0
47.000	6.141	2.047	0
50.000	5	0	0
53.000	3.91	0	0
56.000	5.929	0	0
59.000	7	0	1
62.000	11.26	2.047	1.024
65.000	10.22	4.09	3.067
68.000	7.859	4.912	3.929
71.000	17.56	14.63	5.854
74.000	22.57	6.869	14.72

time	appAttemptedRate	appSuccessfulRate	appUnsuccessfulRate
77.000	22.46	13.67	12.7
80.000	41.04	16.02	18.02
83.000	35.79	14.31	27.61
86.000	29.33	13.69	14.66
89.000	38	18	38
92.000	30.71	21.49	21.49
95.000	36.85	25.59	17.4
98.000	48.83	18.55	31.25
101.000	43	19	16
104.000	42.03	26.39	26.39
107.000	51.23	28.57	8.867
110.000	47	17	19
113.000	44	26	18
116.000	34.62	20.37	11.2
119.000	42.03	20.53	20.53
122.000	60	30	20
125.000	38.93	24.59	25.61
128.000	51.18	17.72	15.75
131.000	28.69	25.61	24.59
134.000	44	22	23
137.000	30	21	26
140.000	42	17	17
143.000	54	23	20
146.000	40	29	22
149.000	36	19	18
152.000	39.92	24.56	16.38
155.000	44.16	31.4	16.68
158.000	48.88	30.3	19.55
161.000	44.01	32.75	17.4
164.000	58.01	38.35	12.78
167.000	46.97	31.31	16.63
170.000	48.83	44.92	16.6
173.000	40	32	15
176.000	50.05	30.03	16.02
179.000	41	33	19
182.000	48.06	38.85	12.27
185.000	48.95	36.96	9.99
187.000	52.15	34.76	18.4
189.000	37	34	10
191.000	47.03	23.52	15.34
193.000	35.23	34.25	6.849
195.000	37.83	26.58	16.36
197.000	37	27	10
199.000	51	24	11
201.000	53	28	19
203.000	52	33	16
205.000	57	29	16
207.000	39.92	34.8	18.42
209.000	42.03	28.35	15.64
211.000	47.9	36.17	18.57
213.000	42.07	29.35	12.72
215.000	41.54	39.56	11.87
217.000	52.73	35.16	15.63
219.000	37.89	24.93	14.96
221.000	49	31	13
223.000	35	32	9
225.000	35.19	36.17	16.62
227.000	36.18	17.09	11.06
229.000	32.29	28.38	9.785
231.000	37.33	20.63	8.841
233.000	51	42	15
235.000	49.08	30.67	10.22
237.000	43.04	30.03	10.01

time	appAttemptedRate	appSuccessfulRate	appUnsuccessfulRate
239.000	41.96	33.97	14.99
241.000	39.8	40.8	17.91
243.000	41.06	34.21	10.75
245.000	28.66	26.68	8.893
247.000	32.97	35.96	5.994
249.000	42.07	41.1	8.806
251.000	39.61	35.75	8.696
253.000	36.85	30.71	7.165
255.000	31.73	28.66	9.212
257.000	35.82	23.54	8.188
259.000	38.27	18.65	10.79
261.000	56	40	14
263.000	58.65	22.48	16.62
265.000	32.75	26.61	11.26
267.000	41.75	32.59	14.26
269.000	51.18	22.52	13.31
271.000	43	41	15
273.000	33.24	27.37	8.798
275.000	35.19	29.33	12.71
277.000	48	27	17
279.000	43	33	7
281.000	31.12	20.08	5.02
283.000	37.29	22.57	8.832
285.000	21.51	18.57	8.798
287.000	25.59	12.28	14.33
289.000	6.218	15.54	8.29
291.000	3.003	10.01	10.01
293.000	3.109	2.073	6.218
295.000	1	2	1
297.000	2.004	1.002	1.002
299.000	7	0	0
301.000	0	0	0

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

6.4.10.1. Flow translations



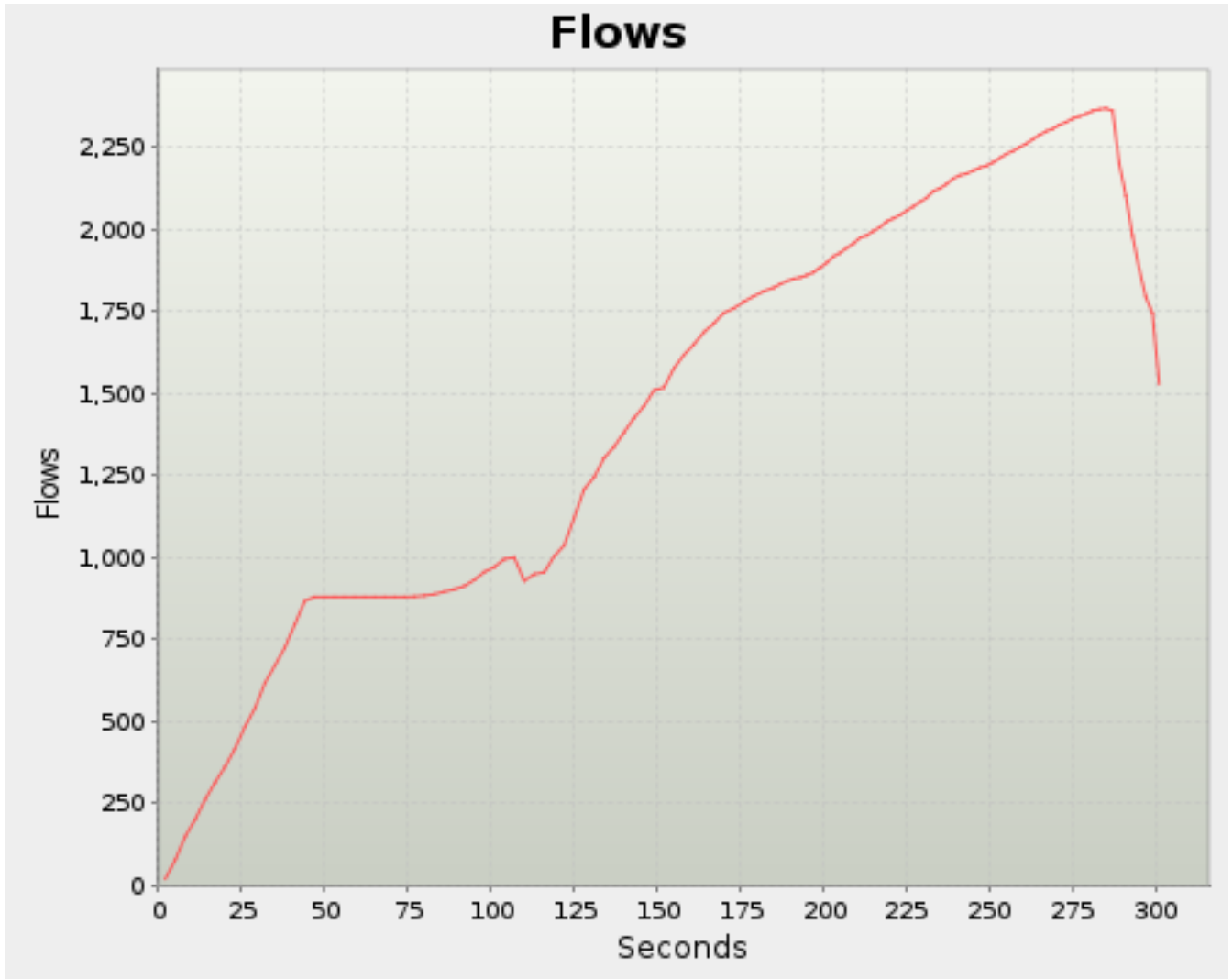
time	appHashDeferred	appHashTotalTx	appRxHashHit	appRxSignatureHit
2.000	0	0	0	0
5.000	0	0	0	0
8.000	0	0	0	0
11.000	0	0	0	0
14.000	0	0	0	0
17.000	0	0	0	0
20.000	0	0	0	0
23.000	0	0	0	0
26.000	0	0	0	0
29.000	0	0	0	0
32.000	0	0	0	0
35.000	0	0	0	0
38.000	0	0	0	0
41.000	0	0	0	0
44.000	0	0	0	0
47.000	0	0	0	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
187.000	0	0	0	0
189.000	0	0	0	0
191.000	0	0	0	0
193.000	0	0	0	0
195.000	0	0	0	0
197.000	0	0	0	0
199.000	0	0	0	0
201.000	0	0	0	0
203.000	0	0	0	0
205.000	0	0	0	0
207.000	0	0	0	0
209.000	0	0	0	0
211.000	0	0	0	0
213.000	0	0	0	0
215.000	0	0	0	0
217.000	0	0	0	0
219.000	0	0	0	0
221.000	0	0	0	0
223.000	0	0	0	0
225.000	0	0	0	0
227.000	0	0	0	0
229.000	0	0	0	0
231.000	0	0	0	0
233.000	0	0	0	0
235.000	0	0	0	0
237.000	0	0	0	0

time	appHashDeferred	appHashTotalTx	appRxHashHit	appRxSignatureHit
239.000	0	0	0	0
241.000	0	0	0	0
243.000	0	0	0	0
245.000	0	0	0	0
247.000	0	0	0	0
249.000	0	0	0	0
251.000	0	0	0	0
253.000	0	0	0	0
255.000	0	0	0	0
257.000	0	0	0	0
259.000	0	0	0	0
261.000	0	0	0	0
263.000	0	0	0	0
265.000	0	0	0	0
267.000	0	0	0	0
269.000	0	0	0	0
271.000	0	0	0	0
273.000	0	0	0	0
275.000	0	0	0	0
277.000	0	0	0	0
279.000	0	0	0	0
281.000	0	0	0	0
283.000	0	0	0	0
285.000	0	0	0	0
287.000	0	0	0	0
289.000	0	0	0	0
291.000	0	0	0	0
293.000	0	0	0	0
295.000	0	0	0	0
297.000	0	0	0	0
299.000	0	0	0	0
301.000	0	0	0	0

6.4.10.2. Flows

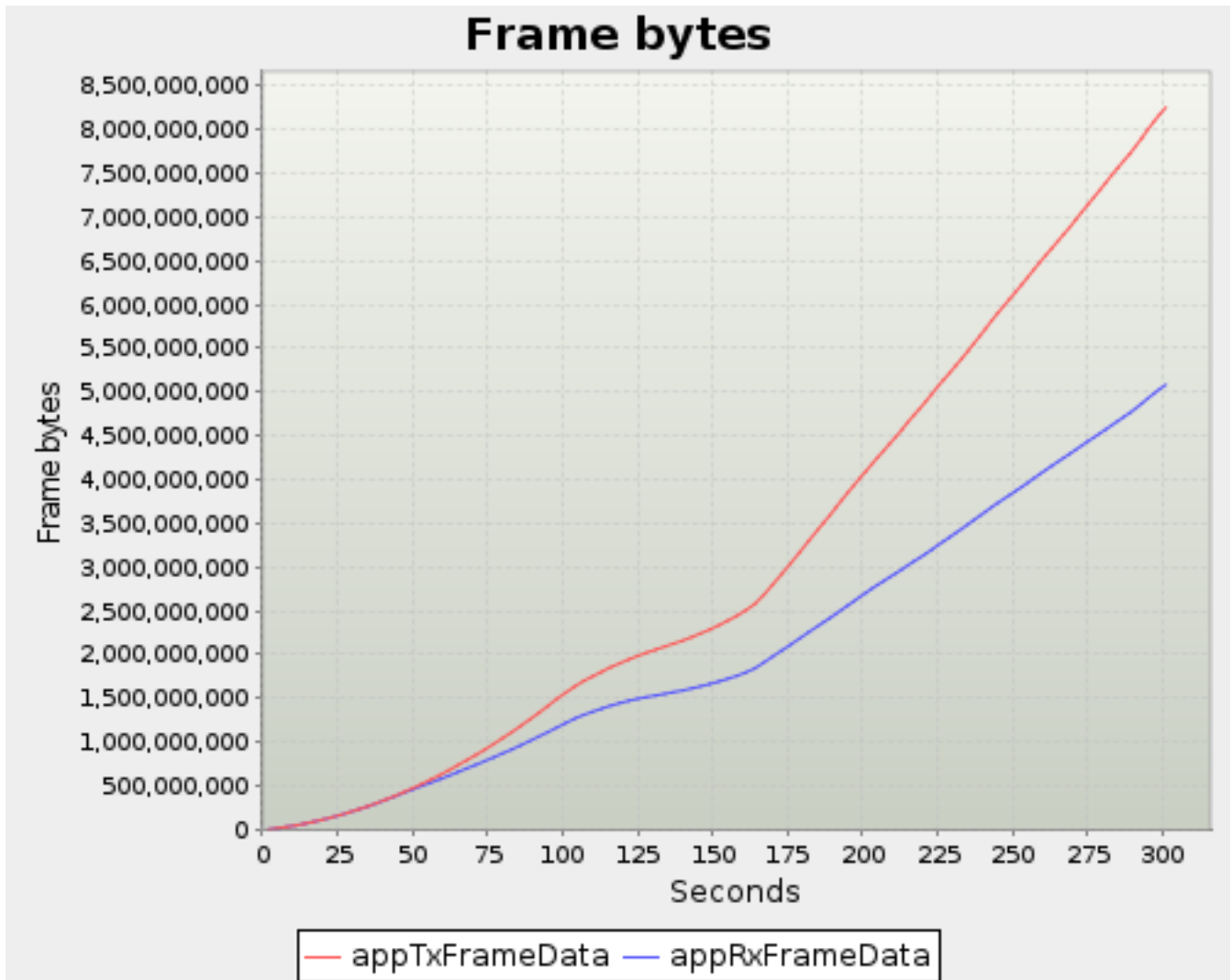


time	concurrentAppFlows
2.000	21
5.000	79
8.000	150
11.000	202
14.000	263
17.000	315
20.000	363
23.000	418
26.000	485
29.000	541
32.000	618
35.000	671
38.000	726
41.000	797
44.000	868
47.000	880
50.000	880
53.000	880
56.000	880
59.000	880
62.000	880
65.000	880
68.000	880
71.000	880
74.000	880

<b>time</b>	<b>concurrentAppFlows</b>
77.000	881
80.000	884
83.000	888
86.000	896
89.000	903
92.000	913
95.000	932
98.000	956
101.000	971
104.000	995
107.000	1,000
110.000	929
113.000	949
116.000	955
119.000	1,004
122.000	1,037
125.000	1,121
128.000	1,208
131.000	1,245
134.000	1,303
137.000	1,337
140.000	1,381
143.000	1,425
146.000	1,461
149.000	1,509
152.000	1,518
155.000	1,576
158.000	1,617
161.000	1,649
164.000	1,686
167.000	1,713
170.000	1,745
173.000	1,759
176.000	1,779
179.000	1,796
182.000	1,811
185.000	1,822
187.000	1,833
189.000	1,842
191.000	1,849
193.000	1,853
195.000	1,860
197.000	1,869
199.000	1,883
201.000	1,898
203.000	1,917
205.000	1,928
207.000	1,943
209.000	1,956
211.000	1,974
213.000	1,981
215.000	1,994
217.000	2,006
219.000	2,023
221.000	2,033
223.000	2,043
225.000	2,056
227.000	2,069
229.000	2,083
231.000	2,095
233.000	2,116
235.000	2,124
237.000	2,137

<b>time</b>	<b>concurrentAppFlows</b>
239.000	2,154
241.000	2,164
243.000	2,169
245.000	2,178
247.000	2,187
249.000	2,193
251.000	2,203
253.000	2,216
255.000	2,229
257.000	2,238
259.000	2,250
261.000	2,260
263.000	2,274
265.000	2,287
267.000	2,298
269.000	2,306
271.000	2,318
273.000	2,326
275.000	2,337
277.000	2,344
279.000	2,351
281.000	2,361
283.000	2,365
285.000	2,368
287.000	2,361
289.000	2,201
291.000	2,102
293.000	1,980
295.000	1,880
297.000	1,794
299.000	1,745
301.000	1,529

6.4.10.3. Frame bytes



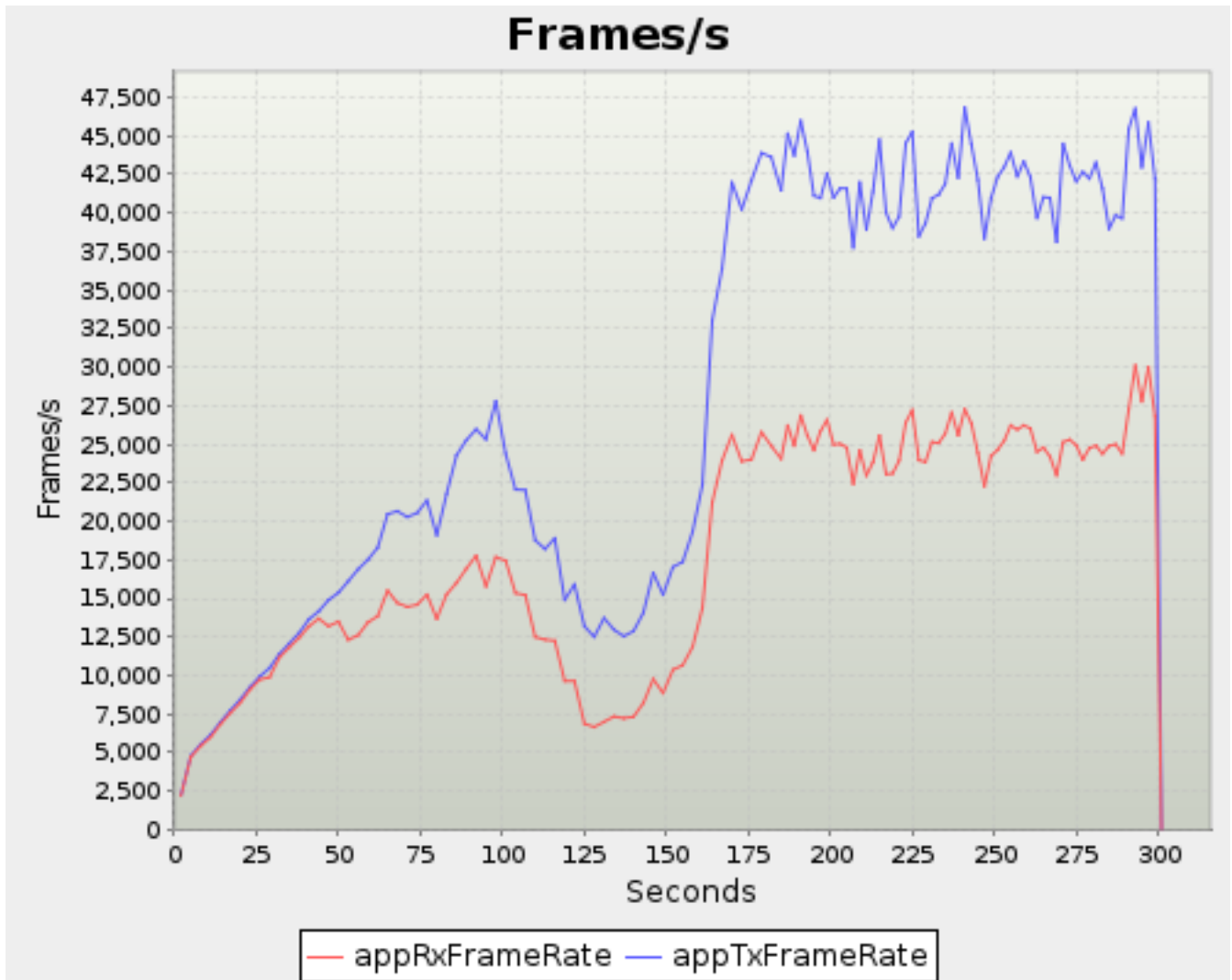
time	appRxFrameData	appTxFrameData
2.000	3,274,352	3,287,294
5.000	16,569,256	16,628,974
8.000	31,820,701	31,940,933
11.000	49,078,603	49,300,459
14.000	68,399,083	68,683,348
17.000	90,060,061	90,453,434
20.000	113,873,698	114,443,670
23.000	140,132,290	140,787,714
26.000	168,210,450	168,972,592
29.000	198,453,858	199,731,594
32.000	230,816,874	232,246,844
35.000	265,258,667	267,098,762
38.000	302,240,046	304,318,551
41.000	340,784,434	343,314,257
44.000	380,715,225	384,569,096
47.000	419,955,679	428,039,749
50.000	460,610,480	473,851,855
53.000	499,271,965	521,687,924
56.000	536,800,985	571,705,929
59.000	575,361,678	623,082,766
62.000	615,354,729	677,177,390
65.000	658,003,685	735,487,835
68.000	699,627,647	793,833,854
71.000	740,473,606	851,944,920
74.000	783,104,022	913,791,509

time	appRxFrameData	appTxFrameData
77.000	826,864,918	978,355,002
80.000	872,252,980	1,046,564,569
83.000	916,352,663	1,113,145,518
86.000	963,808,675	1,184,766,547
89.000	1,012,983,051	1,258,315,933
92.000	1,064,031,548	1,333,551,867
95.000	1,113,672,188	1,411,400,546
98.000	1,165,927,234	1,492,450,929
101.000	1,217,967,407	1,565,185,536
104.000	1,268,466,548	1,635,707,554
107.000	1,311,984,790	1,699,281,391
110.000	1,347,538,147	1,751,659,888
113.000	1,383,117,716	1,804,136,622
116.000	1,417,204,377	1,856,342,460
119.000	1,446,042,756	1,900,096,784
122.000	1,472,865,510	1,944,611,809
125.000	1,495,629,875	1,985,090,334
128.000	1,515,189,324	2,021,860,914
131.000	1,533,489,151	2,057,356,473
134.000	1,552,120,944	2,092,170,185
137.000	1,571,496,795	2,126,092,771
140.000	1,590,384,208	2,159,802,931
143.000	1,614,263,855	2,199,858,081
146.000	1,638,396,106	2,242,376,743
149.000	1,663,908,190	2,286,575,400
152.000	1,692,435,894	2,334,551,535
155.000	1,724,294,207	2,387,682,002
158.000	1,756,852,763	2,442,242,825
161.000	1,795,775,644	2,505,070,469
164.000	1,842,279,872	2,576,972,018
167.000	1,908,394,678	2,681,365,164
170.000	1,978,315,134	2,799,469,966
173.000	2,046,994,047	2,920,276,183
176.000	2,114,484,283	3,043,237,809
179.000	2,185,199,881	3,169,193,576
182.000	2,256,508,663	3,299,112,914
185.000	2,325,073,345	3,424,649,286
187.000	2,371,447,603	3,507,893,039
189.000	2,415,974,547	3,588,823,390
191.000	2,464,295,322	3,676,994,680
193.000	2,513,131,394	3,765,700,104
195.000	2,560,143,295	3,848,956,817
197.000	2,608,719,227	3,931,312,820
199.000	2,658,321,915	4,013,105,189
201.000	2,705,262,575	4,092,834,654
203.000	2,752,468,243	4,173,931,426
205.000	2,798,044,787	4,253,758,218
207.000	2,840,832,159	4,329,368,181
209.000	2,885,716,854	4,409,236,434
211.000	2,928,218,896	4,485,994,139
213.000	2,971,857,891	4,566,527,682
215.000	3,019,490,944	4,653,535,717
217.000	3,064,107,912	4,732,444,271
219.000	3,106,671,664	4,809,486,941
221.000	3,152,034,647	4,890,678,113
223.000	3,198,401,994	4,974,551,101
225.000	3,248,276,074	5,062,832,675
227.000	3,295,078,839	5,140,894,569
229.000	3,342,065,000	5,218,912,907
231.000	3,389,978,249	5,300,224,156
233.000	3,436,965,200	5,381,526,608
235.000	3,485,764,402	5,464,440,481
237.000	3,536,581,867	5,552,482,444

<b>time</b>	<b>appRxFrameData</b>	<b>appTxFrameData</b>
239.000	3,584,825,413	5,636,968,296
241.000	3,634,756,553	5,725,867,929
243.000	3,685,210,824	5,816,211,011
245.000	3,732,898,807	5,900,786,483
247.000	3,778,419,527	5,982,788,219
249.000	3,823,462,380	6,062,744,197
251.000	3,870,056,550	6,145,742,893
253.000	3,915,177,111	6,226,303,521
255.000	3,963,084,673	6,311,738,511
257.000	4,012,848,161	6,396,436,278
259.000	4,062,290,478	6,481,613,244
261.000	4,109,199,716	6,560,889,559
263.000	4,156,462,372	6,641,459,003
265.000	4,202,025,239	6,720,934,264
267.000	4,248,279,683	6,803,087,136
269.000	4,293,545,122	6,881,282,105
271.000	4,340,521,458	6,968,280,794
273.000	4,388,494,862	7,054,663,969
275.000	4,435,873,415	7,139,545,046
277.000	4,480,043,646	7,221,839,293
279.000	4,526,123,378	7,306,103,850
281.000	4,572,608,108	7,390,185,259
283.000	4,620,257,055	7,477,974,974
285.000	4,667,365,645	7,560,112,754
287.000	4,715,643,480	7,641,376,676
289.000	4,761,106,837	7,719,315,214
291.000	4,813,620,847	7,809,019,176
293.000	4,868,533,325	7,899,461,982
295.000	4,926,715,965	7,997,601,605
297.000	4,980,846,057	8,086,162,830
299.000	5,034,048,440	8,172,657,330
301.000	5,082,030,754	8,249,843,525



6.4.10.4. Frames/s

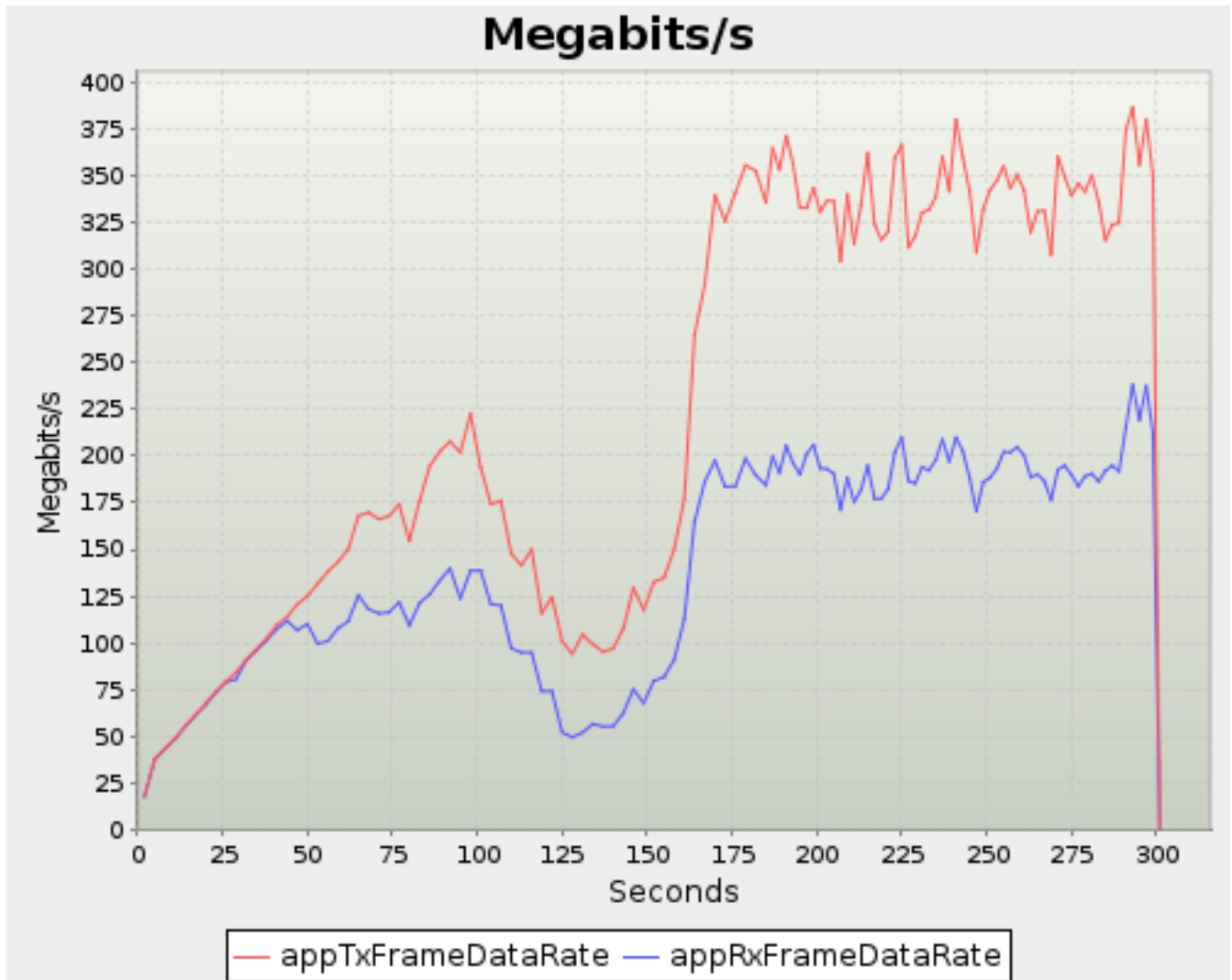


time	appRxFrameRate	appTxFrameRate
2.000	2,206.2128222075357	2,251.156642432254
5.000	4,717	4,794
8.000	5,436	5,537
11.000	5,997	6,146
14.000	6,840.49079754601	6,969.325153374235
17.000	7,561.349693251551	7,725.971370143166
20.000	8,215.746421267912	8,425.357873210645
23.000	9,082.082082082094	9,241.241241241256
26.000	9,741.044012282533	9,935.516888434015
29.000	9,883.11688311687	10,484.515484515472
32.000	11,173.292558613686	11,397.553516819598
35.000	11,820	12,075
38.000	12,447	12,754
41.000	13,188.331627430854	13,649.94882292727
44.000	13,694	14,166
47.000	13,200.614124872009	14,899.692937563908
50.000	13,500	15,374
53.000	12,316.715542522046	16,117.302052785984
56.000	12,613.636363636359	16,890.31620553359
59.000	13,449	17,512
62.000	13,855.680655066475	18,303.991811668307
65.000	15,505.112474437377	20,472.392638036472
68.000	14,703.339882121798	20,660.117878192512
71.000	14,460.487804878167	20,284.878048780658
74.000	14,590.775269872349	20,540.726202158876

time	appRxFrameRate	appTxFrameRate
77.000	15,249.02343749999	21,356.44531249998
80.000	13,683.683683683743	19,107.1071071072
83.000	15,265.848670756512	21,790.38854805706
86.000	16,006.842619745907	24,276.637341153557
89.000	16,927	25,265
92.000	17,770.726714431865	25,971.340839303888
95.000	15,786.079836233303	25,324.462640736856
98.000	17,681.640624999978	27,804.687499999975
101.000	17,453	24,394
104.000	15,347.996089931628	22,068.426197458546
107.000	15,225.615763547003	22,030.541871921487
110.000	12,501	18,780
113.000	12,329	18,205
116.000	12,256.61914460286	18,905.295315682302
119.000	9,644.183773216071	14,902.248289345123
122.000	9,642	15,915
125.000	6,876.024590163943	13,210.040983606566
128.000	6,664.370078740216	12,509.842519685146
131.000	6,994.877049180131	13,727.459016393052
134.000	7,343	12,981
137.000	7,230	12,550
140.000	7,326	12,883
143.000	8,216	14,075
146.000	9,770	16,663
149.000	8,861	15,240
152.000	10,370.522006140909	17,031.729785055733
155.000	10,673.209028459514	17,382.728164867916
158.000	11,857.282502444166	19,326.4907135881
161.000	14,375.639713407914	22,363.35721596651
164.000	21,228.12192723705	33,040.31465093426
167.000	23,949.11937377776	36,394.32485323028
170.000	25,612.304687500688	41,992.18750000113
173.000	23,893	40,237
176.000	24,020.02002001946	42,129.12912912813
179.000	25,791	43,897
182.000	24,895.705521472166	43,630.87934560289
185.000	24,058.941058941626	41,477.522477523446
187.000	26,218.81390593023	45,144.171779140706
189.000	24,910	43,734
191.000	26,866.053169733914	45,984.66257668671
193.000	25,578.27788649729	43,994.12915851307
195.000	24,611.45194274007	41,121.67689161518
197.000	25,842	40,969
199.000	26,587	42,558
201.000	24,981	41,004
203.000	25,026	41,599
205.000	24,795	41,585
207.000	22,428.863868985947	37,762.53838280324
209.000	24,603.128054741734	41,988.26979472272
211.000	22,967.741935484595	38,920.82111437073
213.000	23,827.78864970666	41,380.62622309233
215.000	25,559.841740850025	44,746.7853610276
217.000	23,060.54687500626	40,022.46093750108
219.000	23,107.676969093038	39,024.925224327584
221.000	23,943	39,782
223.000	26,409	44,535
225.000	27,219.941348974466	45,260.99706745011
227.000	23,968.844221105417	38,498.49246231137
229.000	23,845.40117416916	39,318.98238747699
231.000	25,147.34774066866	40,961.68958742744
233.000	25,078	41,184
235.000	25,673.824130878365	41,873.210633945244
237.000	27,058.05805805818	44,507.50750750772

time	appRxFrameRate	appTxFrameRate
239.000	25,584.415584415463	42,292.707292707084
241.000	27,271.6417910449	46,835.8208955226
243.000	26,369.501466276484	44,472.14076246475
245.000	24,424.901185771436	42,148.22134387467
247.000	22,287.71228771282	38,344.655344656254
249.000	24,242.66144814178	40,946.18395303475
251.000	24,634.782608695732	42,329.46859903397
253.000	25,218.014329579506	42,969.29375639572
255.000	26,228.24974411377	43,924.25793244483
257.000	25,955.987717503223	42,371.545547595735
259.000	26,222.767419038133	43,336.60451422942
261.000	26,036	42,334
263.000	24,513.19648093783	39,678.39687194432
265.000	24,785.056294780563	41,030.7062436039
267.000	24,196.537678208457	40,989.816700612195
269.000	22,983.62333674571	38,122.82497441243
271.000	25,144	44,492
273.000	25,299.1202346035	43,077.22385141637
275.000	24,937.43890518025	42,044.96578690024
277.000	24,005	42,660
279.000	24,757	42,231
281.000	24,906.626506024568	43,276.104417671515
283.000	24,385.67222767269	41,582.924435718756
285.000	24,882.697947213477	38,970.674486802585
287.000	25,002.047082907495	39,844.421699079816
289.000	24,395.854922280418	39,655.95854922385
291.000	27,252.252252251616	45,459.4594594584
293.000	30,112.953367876413	46,773.05699481988
295.000	27,776	42,973
297.000	29,993.98797595049	45,864.72945891563
299.000	26,805	42,226
301.000	0	0

6.4.10.5. Megabits/s

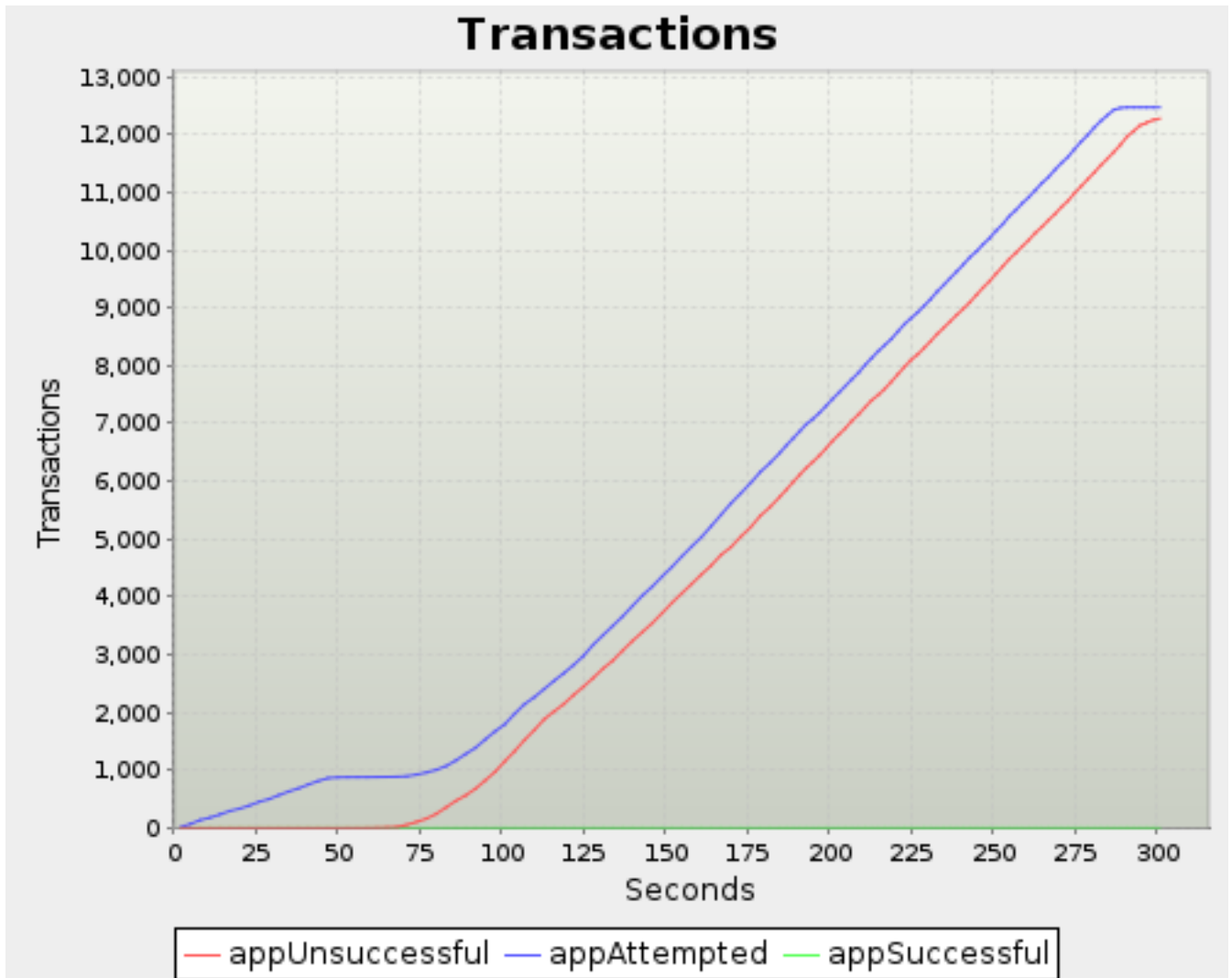


time	appRxFrameDataRate	appTxFrameDataRate
2.000	17.67	17.74
5.000	37.54	37.67
8.000	43.21	43.38
11.000	48.54	48.95
14.000	55.12	55.41
17.000	61.11	61.57
20.000	66.81	67.4
23.000	73.49	73.76
26.000	78.89	79.22
29.000	80.59	84.21
32.000	90.64	91.04
35.000	96.08	96.76
38.000	101.5	102.5
41.000	107.4	109.6
44.000	111.7	113.9
47.000	106.8	120.7
50.000	110	125
53.000	99.51	131.7
56.000	100.9	138.1
59.000	107.8	143.3
62.000	111.5	150
65.000	125.4	167.9
68.000	117.9	169.8
71.000	115.8	166.3
74.000	116.3	167.7

<b>time</b>	<b>appRxFrameDataRate</b>	<b>appTxFrameDataRate</b>
77.000	121.7	174.1
80.000	109.3	154.5
83.000	121.2	175.8
86.000	126	194.6
89.000	133.4	202.4
92.000	139.8	207.8
95.000	123.8	201.9
98.000	138.6	222.6
101.000	138.7	194.1
104.000	120.7	174.2
107.000	120	175.9
110.000	97.12	147.8
113.000	94.82	141.4
116.000	94.85	150
119.000	74.19	115.9
122.000	74.06	124.4
125.000	52.11	100.9
128.000	49.45	94.1
131.000	52.05	104.4
134.000	56.52	99.36
137.000	55.27	95.24
140.000	55.35	96.96
143.000	62.36	107.5
146.000	75.15	129.4
149.000	67.73	117.6
152.000	79.59	132.6
155.000	81.73	134.8
158.000	91.05	150.1
161.000	112.9	177.4
164.000	164.9	264.8
167.000	186.3	291.8
170.000	197.6	339.5
173.000	183.6	325.7
176.000	183.7	340.8
179.000	198.5	355.6
182.000	189.8	352.7
185.000	184.3	335.7
187.000	199.7	364.8
189.000	191	353.4
191.000	205.5	371.2
193.000	196.3	356.5
195.000	190.2	332.9
197.000	201	332.8
199.000	205.9	343.4
201.000	193.4	330.8
203.000	193.1	336.6
205.000	190.5	336.4
207.000	171.3	304.2
209.000	188.3	339.9
211.000	175.3	313.6
213.000	181.8	334.2
215.000	194.8	362.1
217.000	177.1	324.2
219.000	177.2	315.6
221.000	182.4	320.1
223.000	202	359.7
225.000	209.9	366.4
227.000	186.7	311.7
229.000	185.3	317.8
231.000	194.1	330.3
233.000	192.3	331.7
235.000	197.8	338.5
237.000	208.8	360.1

<b>time</b>	<b>appRxFrameDataRate</b>	<b>appTxFrameDataRate</b>
239.000	197	341.8
241.000	209.9	380.1
243.000	202.6	359.9
245.000	188.2	341.6
247.000	170.5	309.1
249.000	186.1	332
251.000	188.3	342.2
253.000	193.2	347.3
255.000	202.2	355.3
257.000	202	343.3
259.000	204.8	350.6
261.000	200.5	342.2
263.000	188.5	319.6
265.000	190.2	331
267.000	186.6	331.2
269.000	176.5	307.7
271.000	192.7	360.1
273.000	194.9	349.5
275.000	189.9	339.3
277.000	183.8	345.8
279.000	189.1	341.5
281.000	190.5	350.2
283.000	186.3	336
285.000	192.2	315.5
287.000	194.8	323.7
289.000	191.9	324.8
291.000	215.3	374.6
293.000	238.1	386.4
295.000	219.2	355.8
297.000	237.5	380
299.000	212.1	349.9
301.000	0	0

6.4.10.6. Transactions



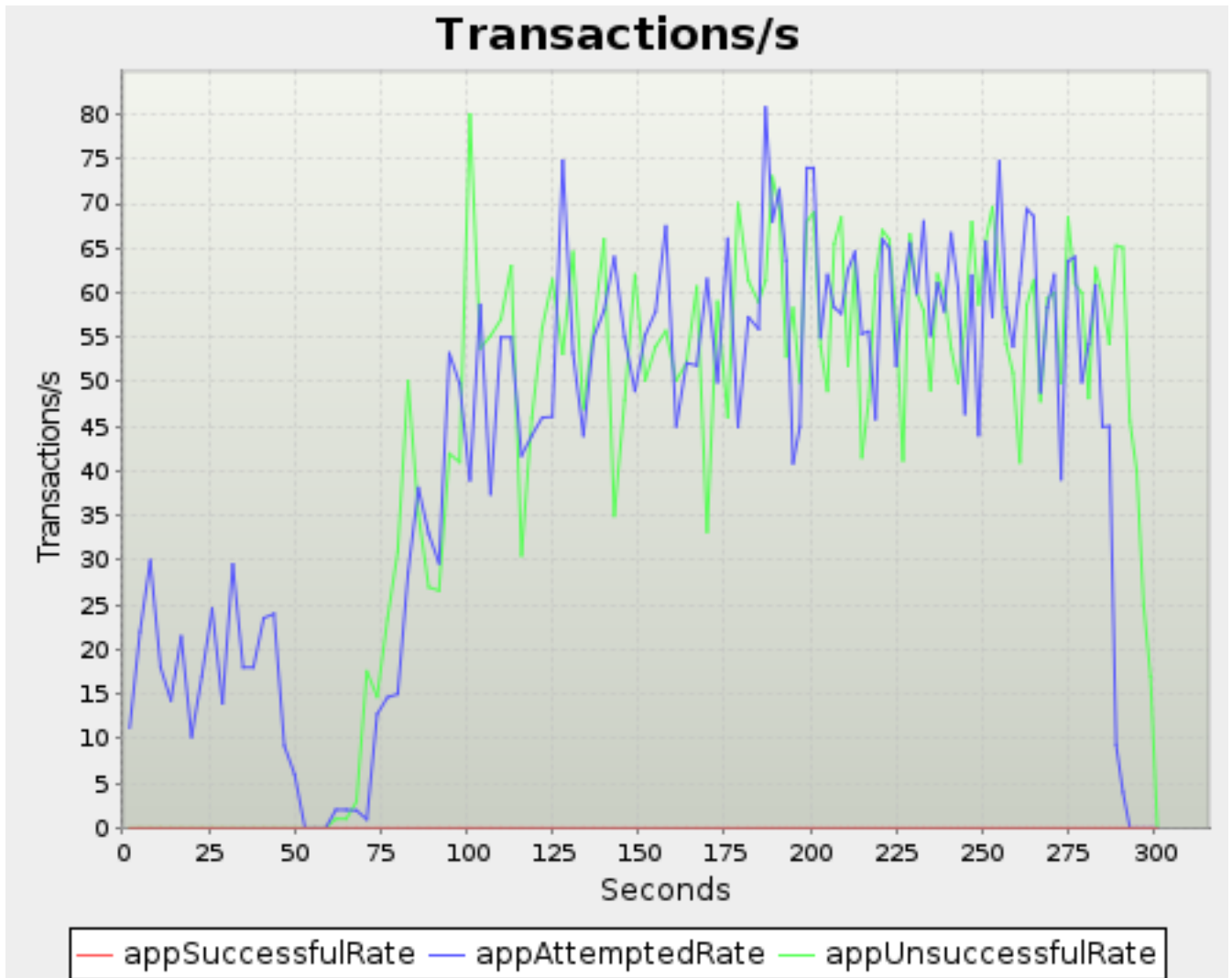
time	appAttempted	appSuccessful	appUnsuccessful
2.000	17	0	0
5.000	70	0	0
8.000	138	0	0
11.000	180	0	0
14.000	235	0	0
17.000	295	0	0
20.000	336	0	0
23.000	389	0	0
26.000	455	0	0
29.000	501	0	0
32.000	569	0	0
35.000	633	0	0
38.000	686	0	0
41.000	754	0	0
44.000	813	0	0
47.000	864	0	0
50.000	876	0	0
53.000	879	0	1
56.000	880	0	1
59.000	880	0	2
62.000	883	0	5
65.000	885	0	10
68.000	888	0	18
71.000	896	0	54
74.000	924	0	105

time	appAttempted	appSuccessful	appUnsuccessful
77.000	961	0	162
80.000	1,006	0	243
83.000	1,071	0	356
86.000	1,168	0	470
89.000	1,281	0	564
92.000	1,387	0	680
95.000	1,534	0	824
98.000	1,673	0	973
101.000	1,797	0	1,157
104.000	1,979	0	1,331
107.000	2,144	0	1,524
110.000	2,265	0	1,696
113.000	2,406	0	1,882
116.000	2,547	0	2,017
119.000	2,680	0	2,146
122.000	2,822	0	2,303
125.000	2,981	0	2,447
128.000	3,174	0	2,599
131.000	3,339	0	2,761
134.000	3,501	0	2,899
137.000	3,665	0	3,073
140.000	3,845	0	3,240
143.000	4,024	0	3,392
146.000	4,178	0	3,545
149.000	4,352	0	3,718
152.000	4,518	0	3,896
155.000	4,698	0	4,060
158.000	4,869	0	4,222
161.000	5,033	0	4,387
164.000	5,225	0	4,543
167.000	5,420	0	4,727
170.000	5,617	0	4,859
173.000	5,790	0	5,040
176.000	5,969	0	5,203
179.000	6,162	0	5,403
182.000	6,319	0	5,556
185.000	6,494	0	5,734
187.000	6,624	0	5,858
189.000	6,743	0	5,986
191.000	6,864	0	6,110
193.000	6,986	0	6,231
195.000	7,078	0	6,334
197.000	7,181	0	6,443
199.000	7,300	0	6,564
201.000	7,422	0	6,697
203.000	7,535	0	6,809
205.000	7,651	0	6,920
207.000	7,768	0	7,048
209.000	7,880	0	7,158
211.000	8,013	0	7,281
213.000	8,134	0	7,403
215.000	8,252	0	7,494
217.000	8,357	0	7,600
219.000	8,463	0	7,723
221.000	8,592	0	7,851
223.000	8,719	0	7,980
225.000	8,821	0	8,099
227.000	8,922	0	8,193
229.000	9,035	0	8,307
231.000	9,153	0	8,424
233.000	9,283	0	8,549
235.000	9,397	0	8,657
237.000	9,517	0	8,769



<b>time</b>	<b>appAttempted</b>	<b>appSuccessful</b>	<b>appUnsuccessful</b>
239.000	9,632	0	8,880
241.000	9,752	0	8,988
243.000	9,878	0	9,099
245.000	9,979	0	9,225
247.000	10,100	0	9,351
249.000	10,208	0	9,462
251.000	10,337	0	9,593
253.000	10,447	0	9,717
255.000	10,587	0	9,845
257.000	10,692	0	9,952
259.000	10,812	0	10,066
261.000	10,917	0	10,177
263.000	11,040	0	10,300
265.000	11,161	0	10,403
267.000	11,265	0	10,520
269.000	11,394	0	10,628
271.000	11,510	0	10,749
273.000	11,616	0	10,856
275.000	11,753	0	10,990
277.000	11,880	0	11,107
279.000	11,993	0	11,228
281.000	12,125	0	11,346
283.000	12,237	0	11,471
285.000	12,336	0	11,584
287.000	12,431	0	11,701
289.000	12,462	0	11,825
291.000	12,471	0	11,966
293.000	12,471	0	12,062
295.000	12,471	0	12,160
297.000	12,471	0	12,206
299.000	12,471	0	12,255
301.000	12,471	0	12,278

6.4.10.7. Transactions/s



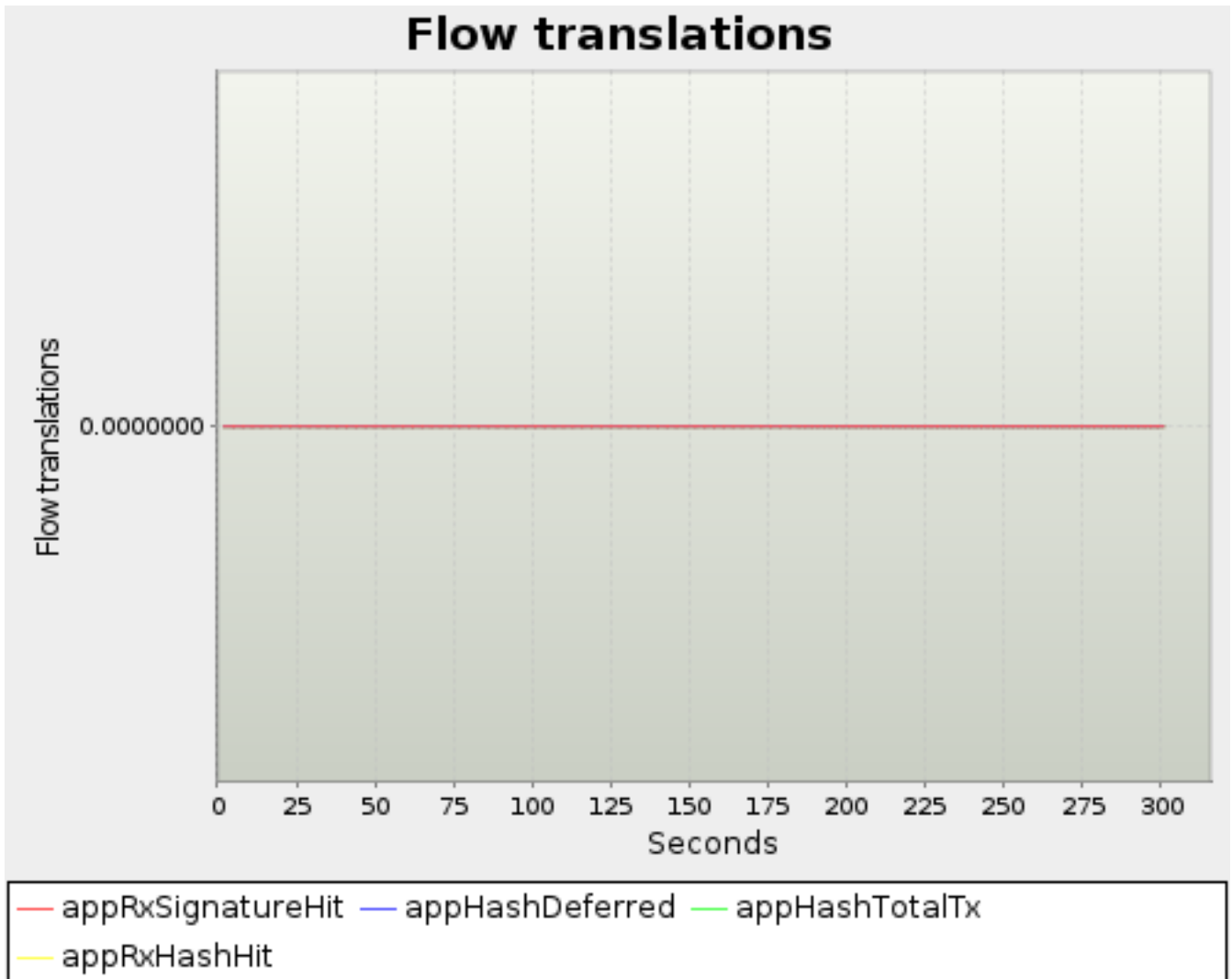
time	appAttemptedRate	appSuccessfulRate	appUnsuccessfulRate
2.000	11.24	0	0
5.000	22	0	0
8.000	30	0	0
11.000	18	0	0
14.000	14.31	0	0
17.000	21.47	0	0
20.000	10.22	0	0
23.000	17.02	0	0
26.000	24.56	0	0
29.000	13.99	0	0
32.000	29.56	0	0
35.000	18	0	0
38.000	18	0	0
41.000	23.54	0	0
44.000	24	0	0
47.000	9.212	0	0
50.000	6	0	0
53.000	0	0	0
56.000	0	0	0
59.000	0	0	0
62.000	2.047	0	1.024
65.000	2.045	0	1.022
68.000	1.965	0	2.947
71.000	0.9756	0	17.56
74.000	12.76	0	14.72

time	appAttemptedRate	appSuccessfulRate	appUnsuccessfulRate
77.000	14.65	0	23.44
80.000	15.02	0	31.03
83.000	28.63	0	50.1
86.000	38.12	0	35.19
89.000	33	0	27
92.000	29.68	0	26.61
95.000	53.22	0	41.97
98.000	49.8	0	41.02
101.000	39	0	80
104.000	58.65	0	53.76
107.000	37.44	0	55.17
110.000	55	0	57
113.000	55	0	63
116.000	41.75	0	30.55
119.000	43.99	0	45.94
122.000	46	0	56
125.000	46.11	0	61.48
128.000	74.8	0	53.15
131.000	53.28	0	64.55
134.000	44	0	47
137.000	55	0	56
140.000	58	0	66
143.000	64	0	35
146.000	55	0	48
149.000	49	0	62
152.000	55.27	0	50.15
155.000	57.9	0	53.97
158.000	67.45	0	55.72
161.000	45.04	0	50.15
164.000	52.11	0	52.11
167.000	51.86	0	60.67
170.000	61.52	0	33.2
173.000	50	0	59
176.000	66.07	0	46.05
179.000	45	0	70
182.000	57.26	0	61.35
185.000	55.94	0	58.94
187.000	80.78	0	61.35
189.000	68	0	73
191.000	71.57	0	69.53
193.000	63.6	0	52.84
195.000	40.9	0	58.28
197.000	45	0	50
199.000	74	0	68
201.000	74	0	69
203.000	55	0	54
205.000	62	0	49
207.000	58.34	0	65.51
209.000	57.67	0	68.43
211.000	62.56	0	51.81
213.000	64.58	0	63.6
215.000	55.39	0	41.54
217.000	55.66	0	47.85
219.000	45.86	0	61.81
221.000	66	0	67
223.000	65	0	66
225.000	51.81	0	56.7
227.000	60.3	0	41.21
229.000	65.56	0	66.54
231.000	59.92	0	59.92
233.000	68	0	58
235.000	55.21	0	49.08
237.000	61.06	0	62.06

time	appAttemptedRate	appSuccessfulRate	appUnsuccessfulRate
239.000	57.94	0	59.94
241.000	66.67	0	53.73
243.000	60.61	0	49.85
245.000	46.44	0	56.32
247.000	61.94	0	67.93
249.000	44.03	0	58.71
251.000	65.7	0	65.7
253.000	57.32	0	69.6
255.000	74.72	0	62.44
257.000	58.34	0	54.25
259.000	53.97	0	51.03
261.000	61	0	41
263.000	69.4	0	58.65
265.000	68.58	0	61.41
267.000	48.88	0	47.86
269.000	58.34	0	59.37
271.000	62	0	60
273.000	39.1	0	49.85
275.000	63.54	0	68.43
277.000	64	0	61
279.000	50	0	60
281.000	54.22	0	48.19
283.000	60.84	0	62.81
285.000	44.97	0	59.63
287.000	45.04	0	54.25
289.000	9.326	0	65.28
291.000	4.004	0	65.07
293.000	0	0	45.6
295.000	0	0	40
297.000	0	0	25.05
299.000	0	0	17
301.000	0	0	0

**6.4.11. [protocol=RTP]**

6.4.11.1. Flow translations

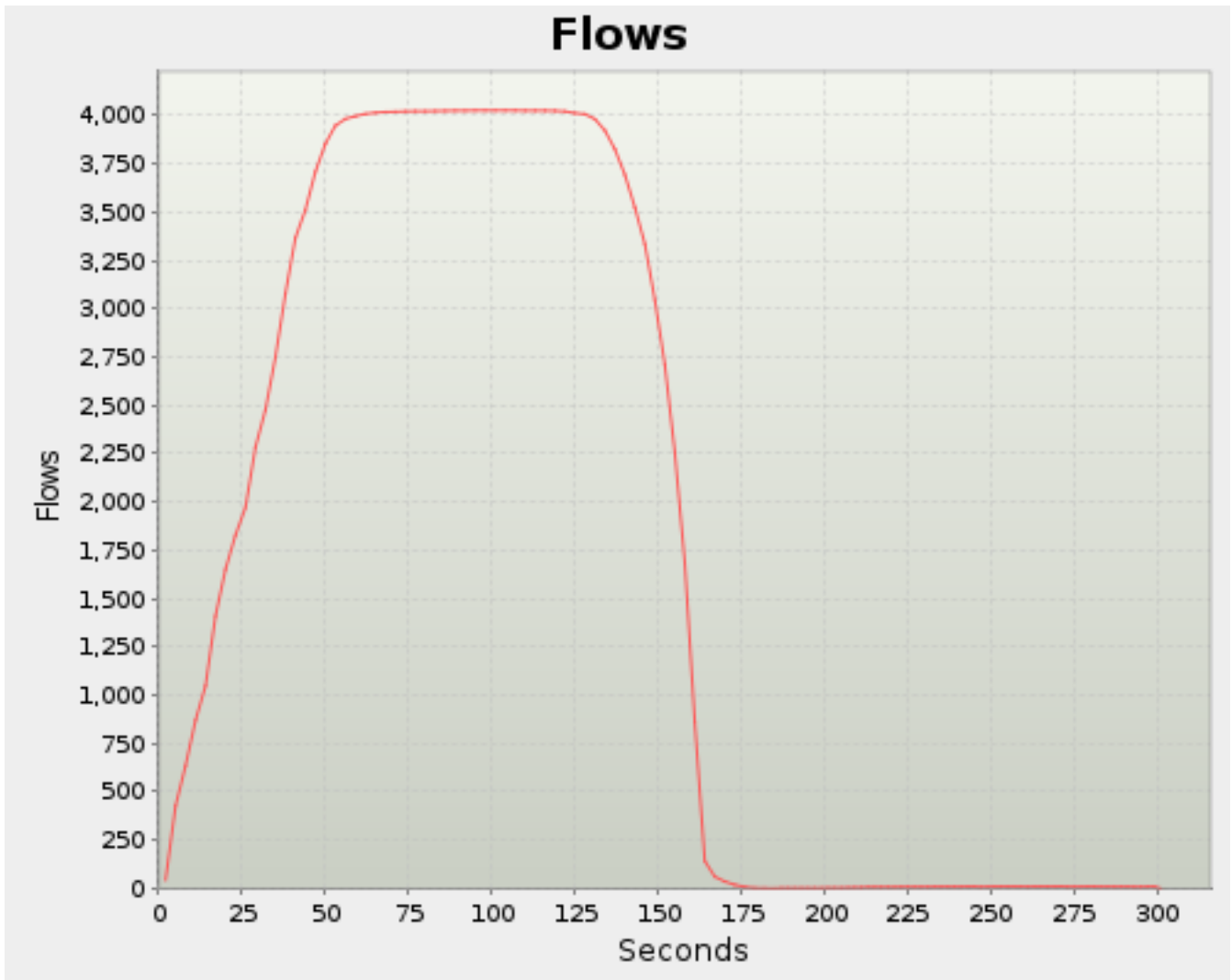


time	appHashDeferred	appHashTotalTx	appRxHashHit	appRxSignatureHit
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5.000	0	0	0	0
8.000	0	0	0	0
11.000	0	0	0	0
14.000	0	0	0	0
17.000	0	0	0	0
20.000	0	0	0	0
23.000	0	0	0	0
26.000	0	0	0	0
29.000	0	0	0	0
32.000	0	0	0	0
35.000	0	0	0	0
38.000	0	0	0	0
41.000	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
187.000	0	0	0	0
189.000	0	0	0	0
191.000	0	0	0	0
193.000	0	0	0	0
195.000	0	0	0	0
197.000	0	0	0	0
199.000	0	0	0	0
201.000	0	0	0	0
203.000	0	0	0	0
205.000	0	0	0	0
207.000	0	0	0	0
209.000	0	0	0	0
211.000	0	0	0	0
213.000	0	0	0	0
215.000	0	0	0	0
217.000	0	0	0	0
219.000	0	0	0	0
221.000	0	0	0	0
223.000	0	0	0	0
225.000	0	0	0	0
227.000	0	0	0	0
229.000	0	0	0	0
231.000	0	0	0	0
233.000	0	0	0	0
235.000	0	0	0	0
237.000	0	0	0	0

time	appHashDeferred	appHashTotalTx	appRxHashHit	appRxSignatureHit
239.000	0	0	0	0
241.000	0	0	0	0
243.000	0	0	0	0
245.000	0	0	0	0
247.000	0	0	0	0
249.000	0	0	0	0
251.000	0	0	0	0
253.000	0	0	0	0
255.000	0	0	0	0
257.000	0	0	0	0
259.000	0	0	0	0
261.000	0	0	0	0
263.000	0	0	0	0
265.000	0	0	0	0
267.000	0	0	0	0
269.000	0	0	0	0
271.000	0	0	0	0
273.000	0	0	0	0
275.000	0	0	0	0
277.000	0	0	0	0
279.000	0	0	0	0
281.000	0	0	0	0
283.000	0	0	0	0
285.000	0	0	0	0
287.000	0	0	0	0
289.000	0	0	0	0
291.000	0	0	0	0
293.000	0	0	0	0
295.000	0	0	0	0
297.000	0	0	0	0
299.000	0	0	0	0
301.000	0	0	0	0

6.4.11.2. Flows



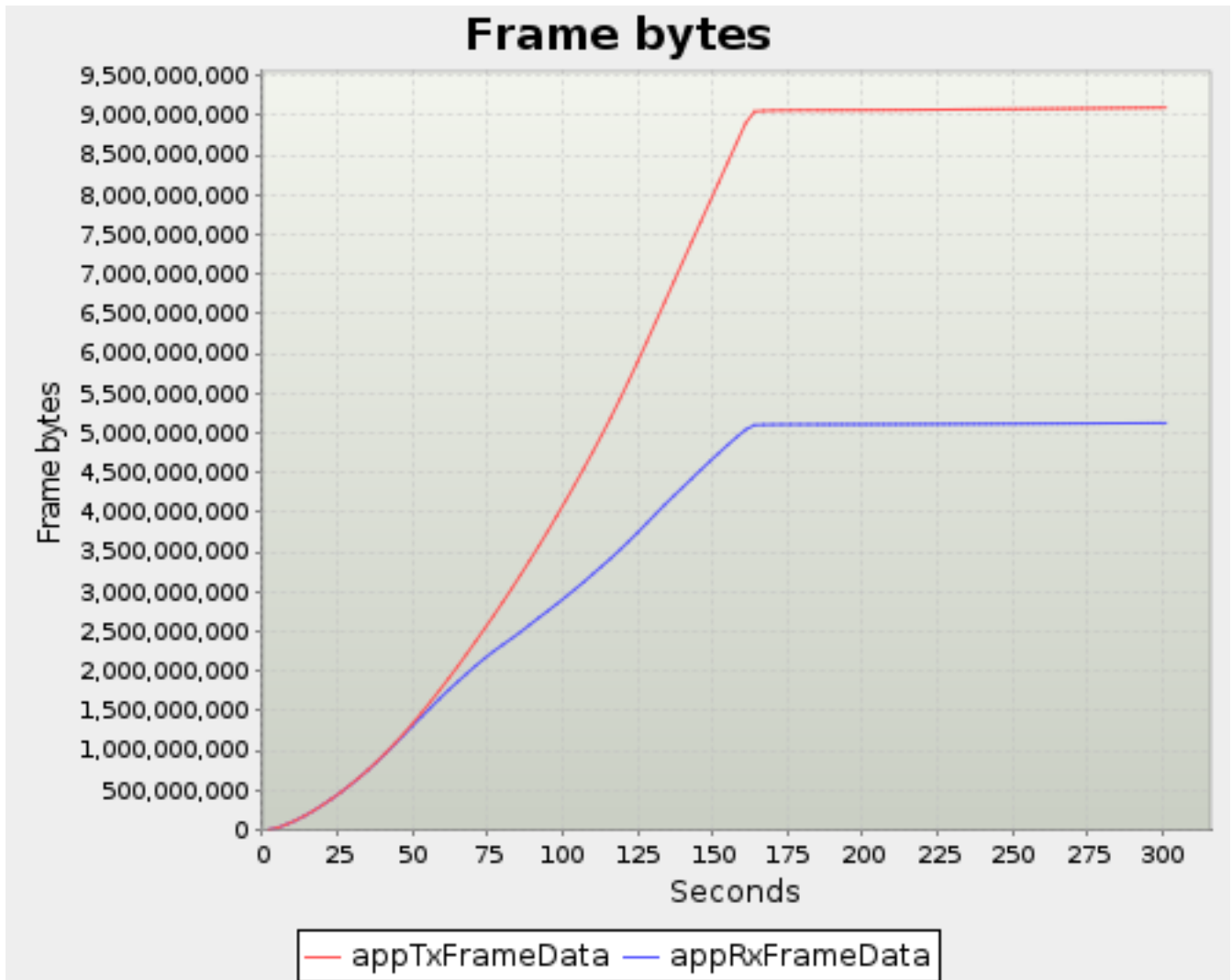
time	concurrentAppFlows
2.000	44
5.000	427
8.000	635
11.000	870
14.000	1,048
17.000	1,410
20.000	1,651
23.000	1,828
26.000	1,971
29.000	2,283
32.000	2,476
35.000	2,749
38.000	3,077
41.000	3,366
44.000	3,511
47.000	3,708
50.000	3,853
53.000	3,947
56.000	3,982
59.000	3,996
62.000	4,008
65.000	4,014
68.000	4,018
71.000	4,019
74.000	4,021



time	concurrentAppFlows
77.000	4,022
80.000	4,022
83.000	4,023
86.000	4,024
89.000	4,025
92.000	4,025
95.000	4,026
98.000	4,026
101.000	4,026
104.000	4,026
107.000	4,026
110.000	4,025
113.000	4,025
116.000	4,025
119.000	4,024
122.000	4,021
125.000	4,012
128.000	4,007
131.000	3,981
134.000	3,922
137.000	3,825
140.000	3,693
143.000	3,524
146.000	3,335
149.000	3,045
152.000	2,711
155.000	2,257
158.000	1,685
161.000	861
164.000	142
167.000	61
170.000	36
173.000	19
176.000	8
179.000	2
182.000	1
185.000	0
187.000	2
189.000	2
191.000	2
193.000	2
195.000	2
197.000	2
199.000	2
201.000	3
203.000	3
205.000	3
207.000	4
209.000	5
211.000	5
213.000	7
215.000	7
217.000	7
219.000	7
221.000	7
223.000	8
225.000	8
227.000	8
229.000	8
231.000	8
233.000	9
235.000	9
237.000	9

<b>time</b>	<b>concurrentAppFlows</b>
239.000	9
241.000	9
243.000	10
245.000	10
247.000	8
249.000	9
251.000	10
253.000	10
255.000	10
257.000	10
259.000	10
261.000	9
263.000	10
265.000	10
267.000	10
269.000	10
271.000	11
273.000	9
275.000	9
277.000	9
279.000	10
281.000	10
283.000	9
285.000	9
287.000	9
289.000	9
291.000	9
293.000	8
295.000	8
297.000	9
299.000	10
301.000	0

6.4.11.3. Frame bytes

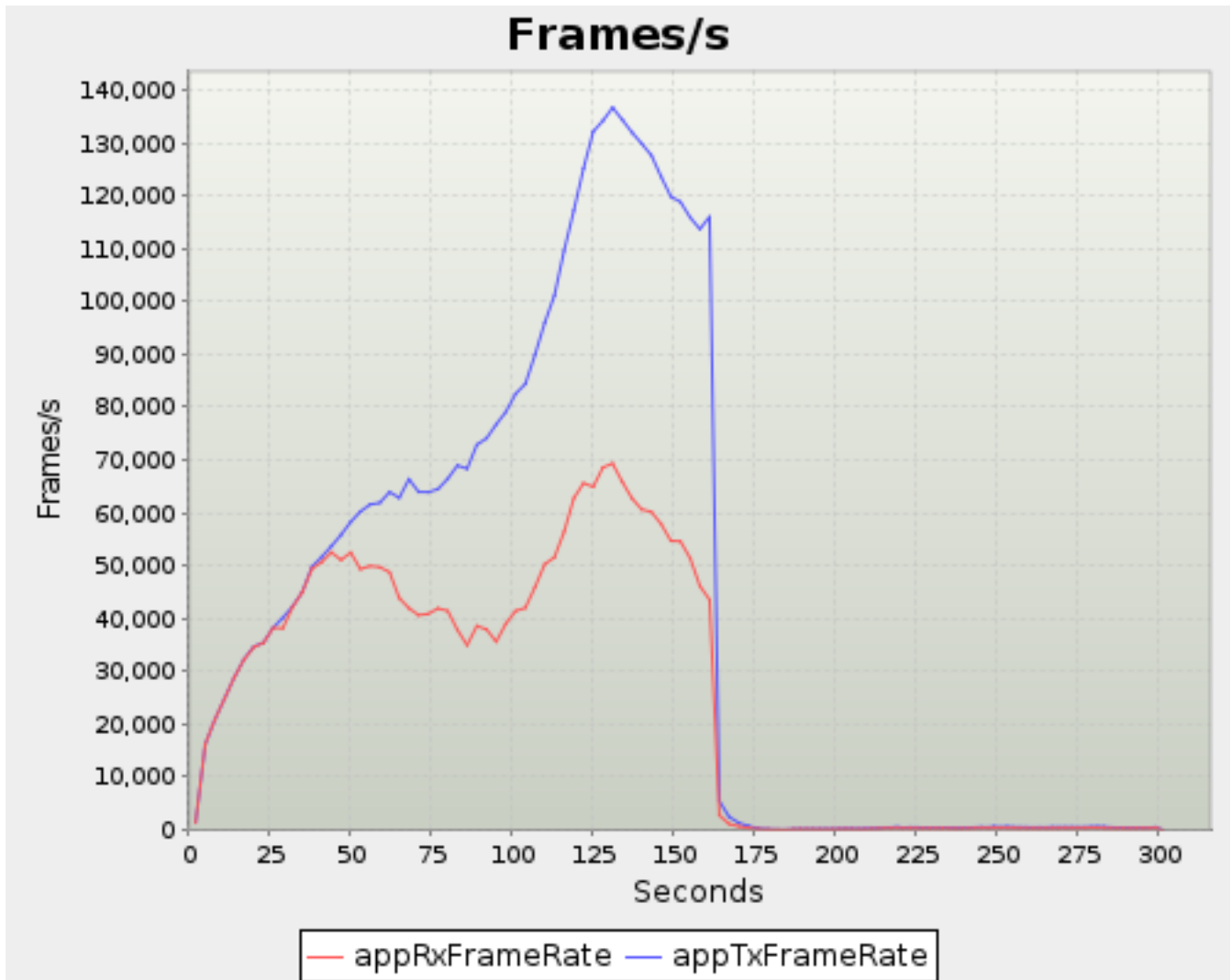


time	appRxFrameData	appTxFrameData
2.000	1,457,734	1,457,734
5.000	24,687,528	24,687,528
8.000	66,658,128	66,658,128
11.000	116,848,500	116,914,155
14.000	174,741,361	174,835,382
17.000	239,348,008	239,529,289
20.000	311,019,179	311,455,785
23.000	388,112,975	388,555,005
26.000	469,049,224	469,645,609
29.000	555,898,054	557,987,572
32.000	648,386,990	650,736,559
35.000	745,865,142	748,796,041
38.000	851,969,940	855,462,381
41.000	962,335,845	967,229,058
44.000	1,076,804,786	1,084,712,367
47.000	1,190,627,273	1,208,005,492
50.000	1,308,454,596	1,338,262,299
53.000	1,423,558,523	1,473,298,002
56.000	1,536,421,931	1,614,054,395
59.000	1,650,398,676	1,757,220,859
62.000	1,760,204,787	1,905,407,631
65.000	1,862,798,909	2,056,810,362
68.000	1,964,767,375	2,213,652,933
71.000	2,064,786,032	2,372,408,667
74.000	2,159,472,974	2,533,126,512

time	appRxFrameData	appTxFrameData
77.000	2,247,649,375	2,697,068,110
80.000	2,328,871,645	2,864,228,484
83.000	2,408,815,996	3,035,119,193
86.000	2,491,556,142	3,210,299,827
89.000	2,579,993,691	3,389,293,862
92.000	2,668,306,624	3,570,984,429
95.000	2,753,808,870	3,756,994,765
98.000	2,842,742,562	3,949,338,142
101.000	2,933,104,438	4,143,642,974
104.000	3,025,062,412	4,343,730,028
107.000	3,119,004,671	4,547,645,931
110.000	3,218,654,156	4,755,262,947
113.000	3,317,189,445	4,969,371,649
116.000	3,415,671,897	5,187,947,476
119.000	3,522,155,218	5,417,227,109
122.000	3,631,141,894	5,652,373,352
125.000	3,743,623,620	5,894,333,569
128.000	3,860,164,184	6,143,239,287
131.000	3,975,937,258	6,393,430,974
134.000	4,092,783,682	6,645,508,057
137.000	4,203,719,080	6,898,204,587
140.000	4,311,788,725	7,150,930,493
143.000	4,421,930,280	7,402,562,744
146.000	4,530,621,463	7,654,783,523
149.000	4,638,391,691	7,904,372,376
152.000	4,742,030,159	8,152,451,014
155.000	4,846,608,991	8,403,595,648
158.000	4,945,027,842	8,653,175,946
161.000	5,040,242,774	8,901,445,935
164.000	5,098,166,129	9,048,608,642
167.000	5,102,023,604	9,056,612,241
170.000	5,103,916,004	9,060,399,355
173.000	5,105,050,759	9,062,632,826
176.000	5,105,566,410	9,063,689,541
179.000	5,105,778,850	9,064,108,093
182.000	5,105,823,146	9,064,214,765
185.000	5,105,847,554	9,064,278,045
187.000	5,105,901,918	9,064,359,569
189.000	5,106,030,370	9,064,543,733
191.000	5,106,157,274	9,064,725,425
193.000	5,106,278,674	9,064,909,589
195.000	5,106,384,722	9,065,090,045
197.000	5,106,485,618	9,065,277,917
199.000	5,106,596,402	9,065,458,373
201.000	5,106,719,214	9,065,666,613
203.000	5,106,883,926	9,065,943,477
205.000	5,107,042,822	9,066,215,397
207.000	5,107,163,424	9,066,426,567
209.000	5,107,307,164	9,066,707,393
211.000	5,107,496,893	9,067,054,535
213.000	5,107,701,881	9,067,427,211
215.000	5,108,027,405	9,067,964,319
217.000	5,108,348,325	9,068,505,843
219.000	5,108,695,333	9,069,176,061
221.000	5,109,015,671	9,069,726,395
223.000	5,109,362,393	9,070,332,938
225.000	5,109,715,995	9,070,945,935
227.000	5,110,027,860	9,071,528,530
229.000	5,110,336,219	9,072,094,515
231.000	5,110,633,276	9,072,663,574
233.000	5,110,991,972	9,073,376,202
235.000	5,111,274,401	9,073,954,618
237.000	5,111,576,212	9,074,524,824

<b>time</b>	<b>appRxFrameData</b>	<b>appTxFrameData</b>
239.000	5,111,866,625	9,075,093,244
241.000	5,112,171,662	9,075,659,567
243.000	5,112,523,903	9,076,258,682
245.000	5,112,917,227	9,076,951,393
247.000	5,113,302,452	9,077,594,608
249.000	5,113,665,387	9,078,301,751
251.000	5,114,076,311	9,079,012,833
253.000	5,114,443,751	9,079,785,156
255.000	5,114,826,259	9,080,473,045
257.000	5,115,177,281	9,081,157,351
259.000	5,115,513,535	9,081,837,188
261.000	5,115,871,986	9,082,603,923
263.000	5,116,210,417	9,083,348,996
265.000	5,116,575,465	9,084,043,360
267.000	5,116,953,942	9,084,794,171
269.000	5,117,383,128	9,085,557,086
271.000	5,117,793,050	9,086,341,320
273.000	5,118,225,921	9,087,109,933
275.000	5,118,608,551	9,087,798,910
277.000	5,119,019,273	9,088,479,014
279.000	5,119,489,010	9,089,370,552
281.000	5,120,008,332	9,090,269,079
283.000	5,120,394,684	9,091,020,352
285.000	5,120,764,405	9,091,682,777
287.000	5,121,076,772	9,092,287,317
289.000	5,121,409,114	9,092,901,574
291.000	5,121,785,754	9,093,568,985
293.000	5,122,130,136	9,094,142,590
295.000	5,122,495,668	9,094,715,296
297.000	5,122,878,594	9,095,287,454
299.000	5,123,328,816	9,095,911,832
301.000	5,123,922,568	9,096,742,150

6.4.11.4. Frames/s



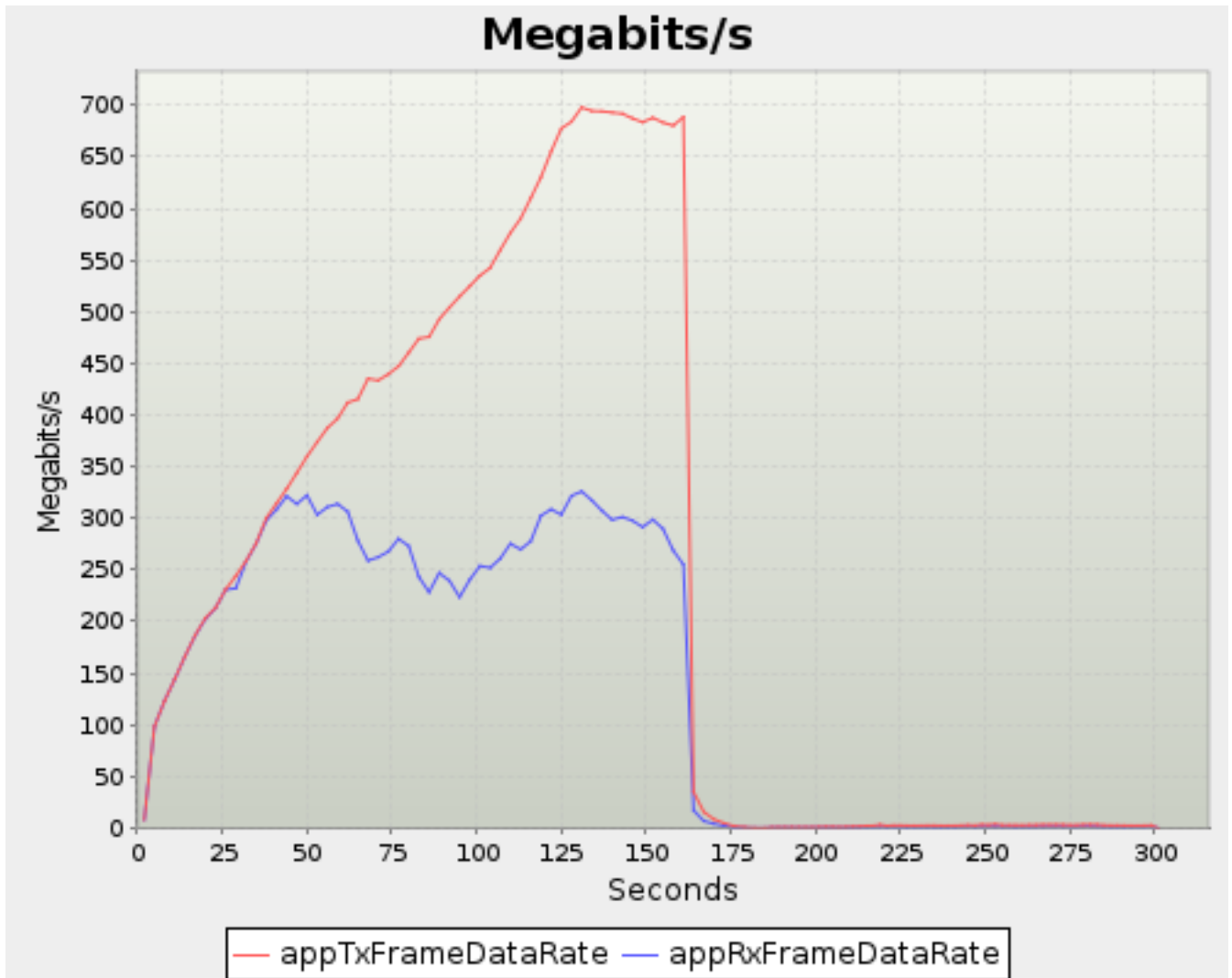
time	appRxFrameRate	appTxFrameRate
2.000	1,333.7739590218112	1,333.7739590218112
5.000	16,216	16,212
8.000	20,901	20,873
11.000	24,868	24,911
14.000	28,854.80572597138	28,888.548057259723
17.000	32,231.08384458085	32,305.725971370204
20.000	34,559.304703476584	34,680.98159509212
23.000	35,386.386386386446	35,423.42342342347
26.000	38,212.896622313325	38,273.28556806562
29.000	38,162.83716283712	40,115.88411588408
32.000	42,162.079510703436	42,277.268093781924
35.000	44,958	45,001
38.000	49,408	49,788
41.000	50,666.32548618197	51,633.572159672265
44.000	52,515	53,677
47.000	51,090.071647901525	55,835.209825997736
50.000	52,470	58,298
53.000	49,349.95112414486	60,241.44672531793
56.000	49,934.78260869563	61,585.96837944663
59.000	49,719	61,906
62.000	48,758.44421699062	63,932.44626407344
65.000	43,868.098159508496	62,856.85071574542
68.000	41,951.86640471508	66,372.2986247544
71.000	40,616.585365854	63,961.95121951273
74.000	40,881.25613346396	63,925.417075563935

time	appRxFrameRate	appTxFrameRate
77.000	41,913.085937499985	64,499.999999999994
80.000	41,423.42342342361	66,453.45345345377
83.000	37,841.51329243321	68,965.23517382349
86.000	34,931.573802541665	68,368.52394916934
89.000	38,574	72,885
92.000	37,929.375639713246	74,118.73080859744
95.000	35,605.936540429764	76,751.27942681652
98.000	39,042.96874999996	79,135.74218749999
101.000	41,417	82,545
104.000	42,011.73020527876	84,404.69208211174
107.000	45,941.87192118289	89,940.8866995086
110.000	50,271	95,992
113.000	51,577	101,164
116.000	56,427.69857433814	109,654.78615071291
119.000	62,780.058651026644	117,248.28934506397
122.000	65,608	125,201
125.000	64,933.40163934434	132,216.18852459028
128.000	68,590.55118110296	134,236.22047244204
131.000	69,341.18852458827	136,732.5819672092
134.000	65,863	134,434
137.000	62,749	132,032
140.000	60,643	129,919
143.000	60,186	127,697
146.000	57,890	123,659
149.000	54,729	119,920
152.000	54,583.418628452666	118,859.77482087632
155.000	51,403.336604515374	115,923.45436702907
158.000	46,150.53763441006	113,744.8680351942
161.000	43,543.500511769285	116,063.45957010874
164.000	2,738.4464110127938	5,449.360865290091
167.000	1,097.8473581213705	2,454.0117416830644
170.000	632.8125000000168	1,291.992187500035
173.000	341	702
176.000	126.12612612612311	250.25025025024433
179.000	53	111
182.000	13.292433537832197	26.584867075664388
185.000	5.994005994006137	15.984015984016361
187.000	88.95705521472314	134.96932515337303
189.000	99	148
191.000	98.15950920245308	147.23926380367968
193.000	93.93346379647829	146.77103718199731
195.000	80.77709611451868	145.1942740286285
197.000	81	150
199.000	90	146
201.000	115	189
203.000	131	226
205.000	121	222
207.000	98.25997952916771	171.9549641760434
209.000	108.50439882698286	229.71652003910782
211.000	149.56011730205756	267.83968719453446
213.000	180.03913894325007	302.3483365949145
215.000	271.01879327397955	420.3758654797131
217.000	269.5312500000071	438.47656250001165
219.000	304.08773678963524	524.4267198404857
221.000	252	404
223.000	282	456
225.000	253.17693059629343	452.5904203323701
227.000	223.11557788944617	421.10552763818896
229.000	244.61839530333575	412.91585127203064
231.000	238.70333988212838	421.41453831042395
233.000	250	426
235.000	228.01635991819177	418.2004089979392
237.000	191.19119119119205	362.3623623623642

time	appRxFrameRate	appTxFrameRate
239.000	209.79020979020873	377.62237762237584
241.000	226.865671641792	415.920398009952
243.000	277.6148582600283	441.83773216032677
245.000	330.0395256917087	503.9525691699743
247.000	297.70229770230463	457.54245754246836
249.000	340.50880626224324	610.5675146771258
251.000	327.5362318840591	512.0772946859918
253.000	328.55680655065436	601.8423746161523
255.000	298.87410440121823	510.7471852609862
257.000	280.45035823951565	489.2528147390093
259.000	233.56231599607338	477.91952894994824
261.000	255	448
263.000	239.4916911045885	466.27565982403576
265.000	252.81473899693574	451.3817809621402
267.000	271.89409368636257	518.3299389002191
269.000	283.52098259980255	501.5353121801558
271.000	290	511
273.000	298.14271749754903	515.1515151515025
275.000	304.98533724339416	497.55620723361466
277.000	312	499
279.000	369	570
281.000	365.4618473895653	601.4056224899712
283.000	289.49950932284776	564.278704612331
285.000	260.0195503421246	455.522971651993
287.000	240.53224155578917	419.65199590584473
289.000	240.41450777202695	422.7979274611507
291.000	220.220220220215	385.3853853853763
293.000	252.84974093264904	382.3834196891291
295.000	254	384
297.000	277.55511022042765	397.7955911823459
299.000	342	473
301.000	0	0



6.4.11.5. Megabits/s

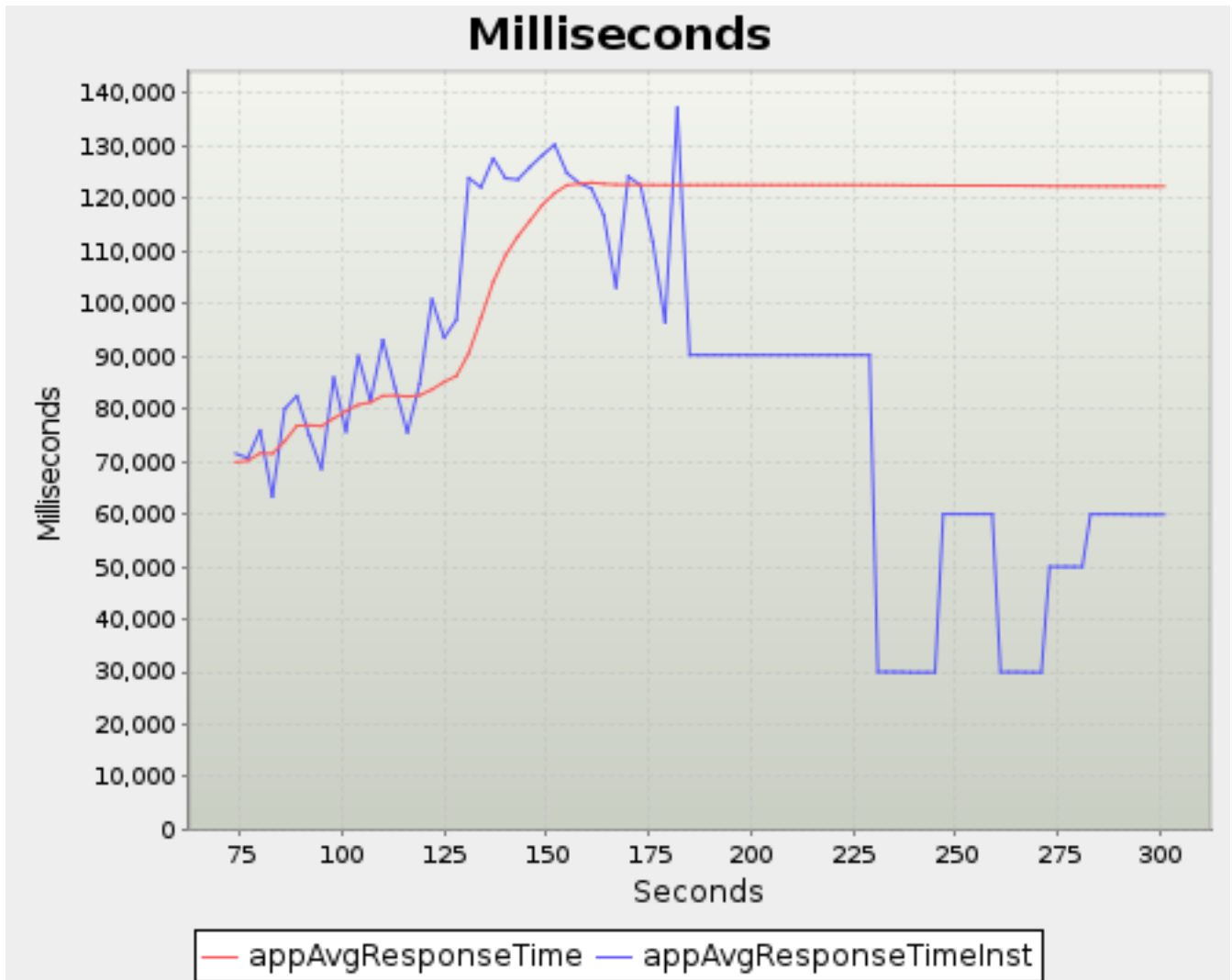


time	appRxFrameDataRate	appTxFrameDataRate
2.000	7.921	7.921
5.000	98.4	98.37
8.000	123.3	123.1
11.000	144	144.3
14.000	166.1	166.3
17.000	186.2	186.7
20.000	202.4	203.2
23.000	213	213.2
26.000	230.7	231.1
29.000	232.3	244.1
32.000	257.9	258.6
35.000	275.4	275.7
38.000	297.8	300.2
41.000	308.5	314.4
44.000	321.4	328.4
47.000	313.9	344
50.000	322.3	359.9
53.000	303.4	373.9
56.000	310.9	387.4
59.000	313.9	396.6
62.000	306.4	412.1
65.000	278.3	415.5
68.000	259	435.2
71.000	262.4	433.5
74.000	267.8	439.7

time	appRxFrameDataRate	appTxFrameDataRate
77.000	280.2	447.4
80.000	273.1	460.5
83.000	243.2	474.1
86.000	228.5	475.7
89.000	247.1	492.8
92.000	239.5	504.2
95.000	223.7	514.8
98.000	240.5	524.8
101.000	253.9	535
104.000	252	542.5
107.000	261	559.9
110.000	275.4	576.5
113.000	269.8	590.3
116.000	277.8	610.2
119.000	302.5	630.5
122.000	308.7	655.3
125.000	303.6	677.6
128.000	321.8	684.2
131.000	326.1	698
134.000	317.4	694.6
137.000	307.3	694.2
140.000	298.6	693
143.000	301.2	691.9
146.000	297.8	687.3
149.000	291.4	683.7
152.000	298.8	687.9
155.000	289.8	683.4
158.000	268.9	680.4
161.000	255.3	688.6
164.000	17.19	35.05
167.000	6.791	15.66
170.000	4.132	8.481
173.000	2.248	4.688
176.000	0.9193	1.835
179.000	0.3918	0.8205
182.000	0.09826	0.1965
185.000	0.04431	0.1182
187.000	0.4589	0.6885
189.000	0.5105	0.7554
191.000	0.5036	0.7515
193.000	0.4855	0.7491
195.000	0.4155	0.7411
197.000	0.4157	0.7656
199.000	0.4627	0.7452
201.000	0.5905	0.9644
203.000	0.6759	1.154
205.000	0.6249	1.133
207.000	0.4947	0.8615
209.000	0.5491	1.17
211.000	0.7623	1.419
213.000	0.9169	1.593
215.000	1.39	2.192
217.000	1.344	2.279
219.000	1.552	3.152
221.000	1.299	2.198
223.000	1.396	2.536
225.000	1.368	2.519
227.000	1.198	2.34
229.000	1.321	2.305
231.000	1.28	2.346
233.000	1.294	2.456
235.000	1.176	2.429
237.000	1.139	2.298

<b>time</b>	<b>appRxFrameDataRate</b>	<b>appTxFrameDataRate</b>
239.000	1.214	2.301
241.000	1.221	2.332
243.000	1.472	2.503
245.000	1.649	2.833
247.000	1.436	2.487
249.000	1.601	3.322
251.000	1.668	2.958
253.000	1.654	3.686
255.000	1.509	2.844
257.000	1.563	2.79
259.000	1.245	2.76
261.000	1.403	2.673
263.000	1.379	2.906
265.000	1.574	2.899
267.000	1.586	3.23
269.000	1.697	3.148
271.000	1.764	3.236
273.000	1.699	3.118
275.000	1.613	2.811
277.000	1.607	2.825
279.000	1.982	3.296
281.000	1.862	3.344
283.000	1.601	3.276
285.000	1.467	2.707
287.000	1.346	2.517
289.000	1.397	2.545
291.000	1.334	2.417
293.000	1.498	2.339
295.000	1.518	2.347
297.000	1.573	2.393
299.000	1.858	2.637
301.000	0	0

6.4.11.6. Milliseconds

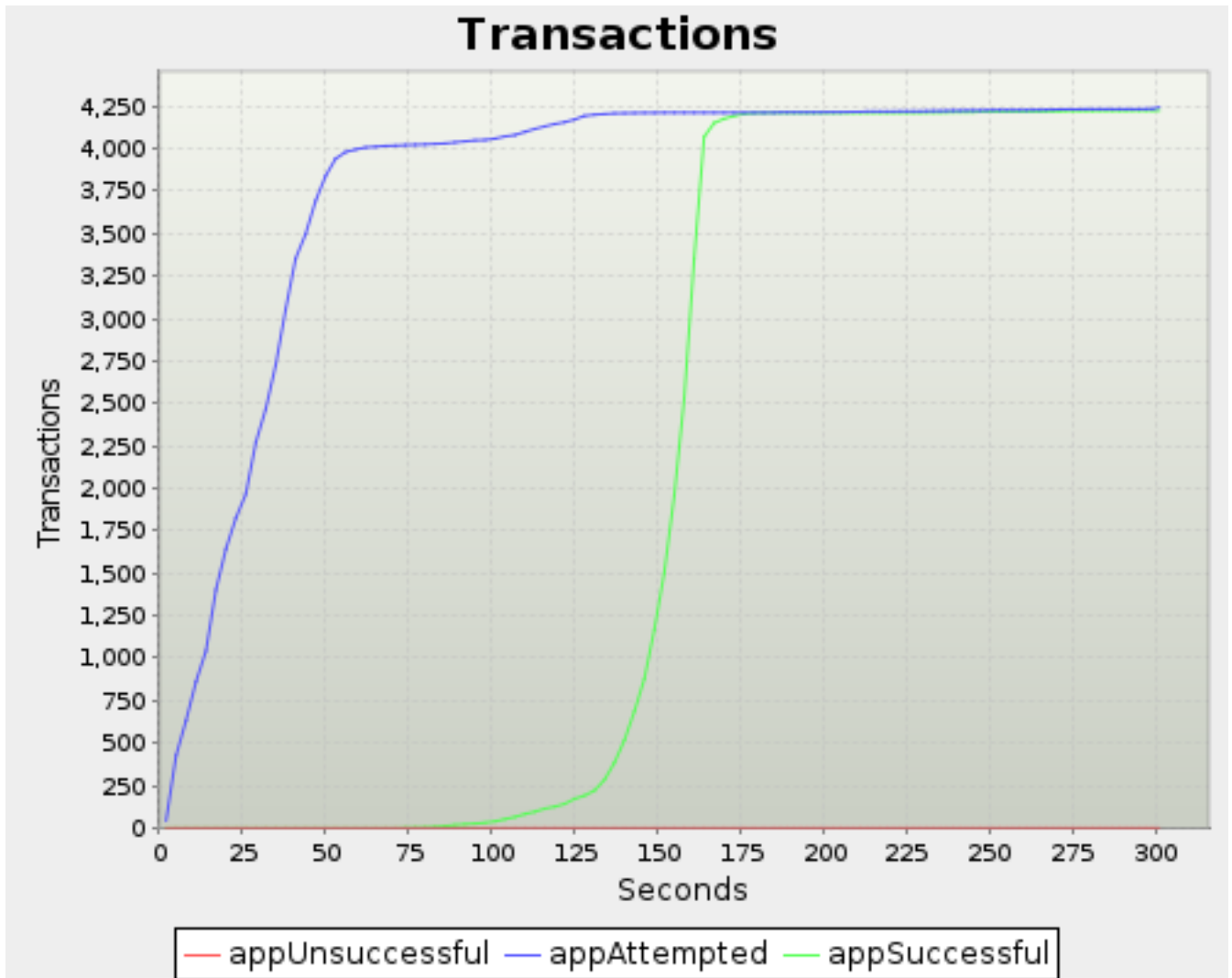


time	appAvgResponseTime	appAvgResponseTimeInst
2.000		
5.000		
8.000		
11.000		
14.000		
17.000		
20.000		
23.000		
26.000		
29.000		
32.000		
35.000		
38.000		
41.000		
44.000		
47.000		
50.000		
53.000		
56.000		
59.000		
62.000		
65.000		
68.000		
71.000		
74.000	69,863.5	71,498

time	appAvgResponseTime	appAvgResponseTimeInst
77.000	70,126.66666666667	70,653
80.000	71,566.75	75,887
83.000	71,484.28571428571	63,325
86.000	73,830	80,006
89.000	76,798.88888888889	82,440.8
92.000	76,875.45454545454	74,975
95.000	76,717.34615384616	68,589
98.000	78,185.29032258065	85,930
101.000	79,563.76923076923	75,669.5
104.000	80,771.59615384616	90,042
107.000	81,255.18461538461	81,436.6
110.000	82,453.87804878049	93,078.16666666667
113.000	82,570.15625	84,036
116.000	82,328.26315789473	75,519.33333333333
119.000	82,572.72222222222	84,731.66666666667
122.000	83,667.50704225352	100,826.5
125.000	85,111.93604651163	93,509.27272727272
128.000	86,250.19895287958	96,959.5
131.000	90,551.95475113123	123,876
134.000	97,223.86267605633	122,117.54166666667
137.000	104,138.65194805195	127,576.275
140.000	109,182.27079303675	123,818.97959183673
143.000	112,779.73799126637	123,556.76
146.000	115,766.61958997721	126,000.83823529411
149.000	118,773.96232876713	128,201.33636363636
152.000	121,002.62208915502	130,208.02586206897
155.000	122,505.4463190184	124,803.42771084337
158.000	122,781.70886075949	122,925.17112299465
161.000	122,985.48627684964	121,882.96232876713
164.000	122,750.12576762466	116,831.8
167.000	122,610.34176300578	103,056.18181818182
170.000	122,593.93296624371	124,166.4
173.000	122,562.72460658083	122,499
176.000	122,552.6677764566	111,784
179.000	122,542.74447874614	96,443.66666666667
182.000	122,546.23646723646	137,251
185.000	122,538.56325658676	90,219
187.000	122,538.56325658676	90,219
189.000	122,538.56325658676	90,219
191.000	122,538.56325658676	90,219
193.000	122,538.56325658676	90,219
195.000	122,538.56325658676	90,219
197.000	122,538.56325658676	90,219
199.000	122,538.56325658676	90,219
201.000	122,538.56325658676	90,219
203.000	122,538.56325658676	90,219
205.000	122,538.56325658676	90,219
207.000	122,538.56325658676	90,219
209.000	122,538.56325658676	90,219
211.000	122,538.56325658676	90,219
213.000	122,538.56325658676	90,219
215.000	122,538.56325658676	90,219
217.000	122,538.56325658676	90,219
219.000	122,538.56325658676	90,219
221.000	122,538.56325658676	90,219
223.000	122,538.56325658676	90,219
225.000	122,538.56325658676	90,219
227.000	122,538.56325658676	90,219
229.000	122,538.56325658676	90,219
231.000	122,516.60061699098	29,988
233.000	122,516.60061699098	29,988
235.000	122,516.60061699098	29,988
237.000	122,494.64460260973	29,972

<b>time</b>	<b>appAvgResponseTime</b>	<b>appAvgResponseTimeInst</b>
239.000	122,472.68595825427	29,917
241.000	122,472.68595825427	29,917
243.000	122,472.68595825427	29,917
245.000	122,472.68595825427	29,917
247.000	122,443.06140350878	59,994.5
249.000	122,443.06140350878	59,994.5
251.000	122,443.06140350878	59,994.5
253.000	122,443.06140350878	59,994.5
255.000	122,443.06140350878	59,994.5
257.000	122,443.06140350878	59,994.5
259.000	122,443.06140350878	59,994.5
261.000	122,421.14102867978	29,961
263.000	122,421.14102867978	29,961
265.000	122,421.14102867978	29,961
267.000	122,399.22464454976	29,934
269.000	122,377.3150912106	29,919
271.000	122,377.3150912106	29,919
273.000	122,325.89678030302	49,980.333333333336
275.000	122,325.89678030302	49,980.333333333336
277.000	122,325.89678030302	49,980.333333333336
279.000	122,325.89678030302	49,980.333333333336
281.000	122,325.89678030302	49,980.333333333336
283.000	122,311.13846153846	59,972
285.000	122,311.13846153846	59,972
287.000	122,311.13846153846	59,972
289.000	122,311.13846153846	59,972
291.000	122,311.13846153846	59,972
293.000	122,296.3764789399	59,927
295.000	122,296.3764789399	59,927
297.000	122,296.3764789399	59,927
299.000	122,296.3764789399	59,927
301.000	122,296.3764789399	59,927

6.4.11.7. Transactions



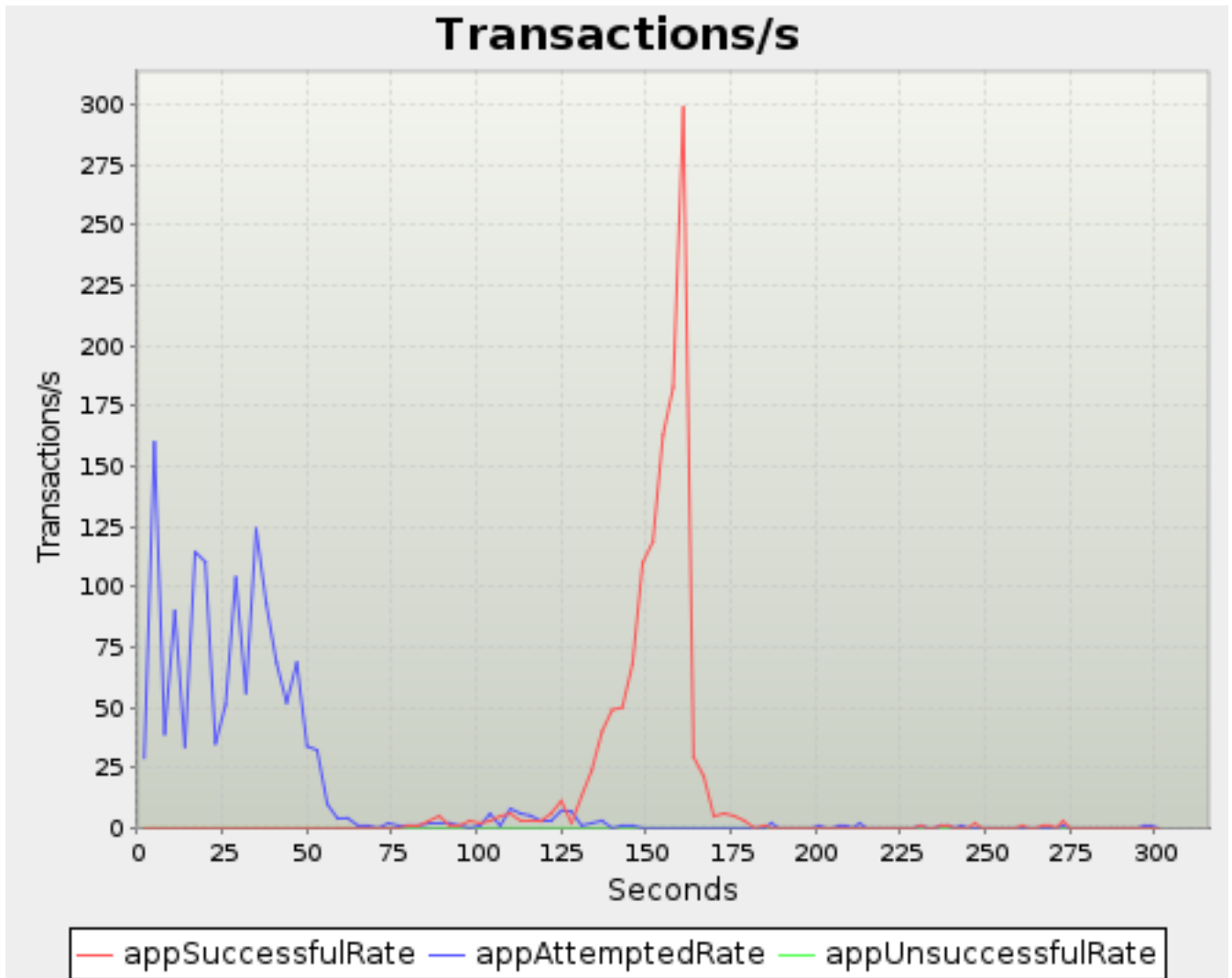
time	appAttempted	appSuccessful	appUnsuccessful
2.000	44	0	0
5.000	427	0	0
8.000	633	0	0
11.000	862	0	0
14.000	1,043	0	0
17.000	1,403	0	0
20.000	1,643	0	0
23.000	1,825	0	0
26.000	1,967	0	0
29.000	2,270	0	0
32.000	2,468	0	0
35.000	2,727	0	0
38.000	3,055	0	0
41.000	3,355	0	0
44.000	3,498	0	0
47.000	3,693	0	0
50.000	3,839	0	0
53.000	3,941	0	0
56.000	3,981	0	0
59.000	3,996	0	0
62.000	4,008	0	0
65.000	4,012	0	0
68.000	4,017	0	0
71.000	4,019	0	0
74.000	4,022	2	0

time	appAttempted	appSuccessful	appUnsuccessful
77.000	4,024	3	0
80.000	4,026	4	0
83.000	4,029	7	0
86.000	4,032	12	0
89.000	4,038	18	0
92.000	4,044	22	0
95.000	4,050	26	0
98.000	4,052	31	0
101.000	4,060	39	0
104.000	4,073	52	0
107.000	4,081	65	0
110.000	4,100	82	0
113.000	4,117	96	0
116.000	4,132	114	0
119.000	4,146	126	0
122.000	4,157	142	0
125.000	4,173	172	0
128.000	4,194	191	0
131.000	4,201	221	0
134.000	4,205	284	0
137.000	4,209	385	0
140.000	4,210	517	0
143.000	4,211	687	0
146.000	4,212	878	0
149.000	4,212	1,168	0
152.000	4,213	1,503	0
155.000	4,213	1,956	0
158.000	4,213	2,528	0
161.000	4,213	3,352	0
164.000	4,213	4,071	0
167.000	4,213	4,152	0
170.000	4,213	4,177	0
173.000	4,213	4,194	0
176.000	4,213	4,205	0
179.000	4,213	4,211	0
182.000	4,213	4,212	0
185.000	4,213	4,213	0
187.000	4,215	4,213	0
189.000	4,215	4,213	0
191.000	4,215	4,213	0
193.000	4,215	4,213	0
195.000	4,215	4,213	0
197.000	4,215	4,213	0
199.000	4,215	4,213	0
201.000	4,216	4,213	0
203.000	4,216	4,213	0
205.000	4,216	4,213	0
207.000	4,217	4,213	0
209.000	4,218	4,213	0
211.000	4,218	4,213	0
213.000	4,220	4,213	0
215.000	4,220	4,213	0
217.000	4,220	4,213	0
219.000	4,220	4,213	0
221.000	4,220	4,213	0
223.000	4,221	4,213	0
225.000	4,221	4,213	0
227.000	4,221	4,213	0
229.000	4,221	4,213	0
231.000	4,222	4,214	0
233.000	4,223	4,214	0
235.000	4,223	4,214	0
237.000	4,224	4,215	0



time	appAttempted	appSuccessful	appUnsuccessful
239.000	4,225	4,216	0
241.000	4,225	4,216	0
243.000	4,226	4,216	0
245.000	4,226	4,216	0
247.000	4,226	4,218	0
249.000	4,227	4,218	0
251.000	4,228	4,218	0
253.000	4,228	4,218	0
255.000	4,228	4,218	0
257.000	4,228	4,218	0
259.000	4,228	4,218	0
261.000	4,228	4,219	0
263.000	4,229	4,219	0
265.000	4,229	4,219	0
267.000	4,230	4,220	0
269.000	4,231	4,221	0
271.000	4,232	4,221	0
273.000	4,233	4,224	0
275.000	4,233	4,224	0
277.000	4,233	4,224	0
279.000	4,234	4,224	0
281.000	4,234	4,224	0
283.000	4,234	4,225	0
285.000	4,234	4,225	0
287.000	4,234	4,225	0
289.000	4,234	4,225	0
291.000	4,234	4,225	0
293.000	4,234	4,226	0
295.000	4,234	4,226	0
297.000	4,235	4,226	0
299.000	4,236	4,226	0
301.000	4,244	4,226	0

6.4.11.8. Transactions/s



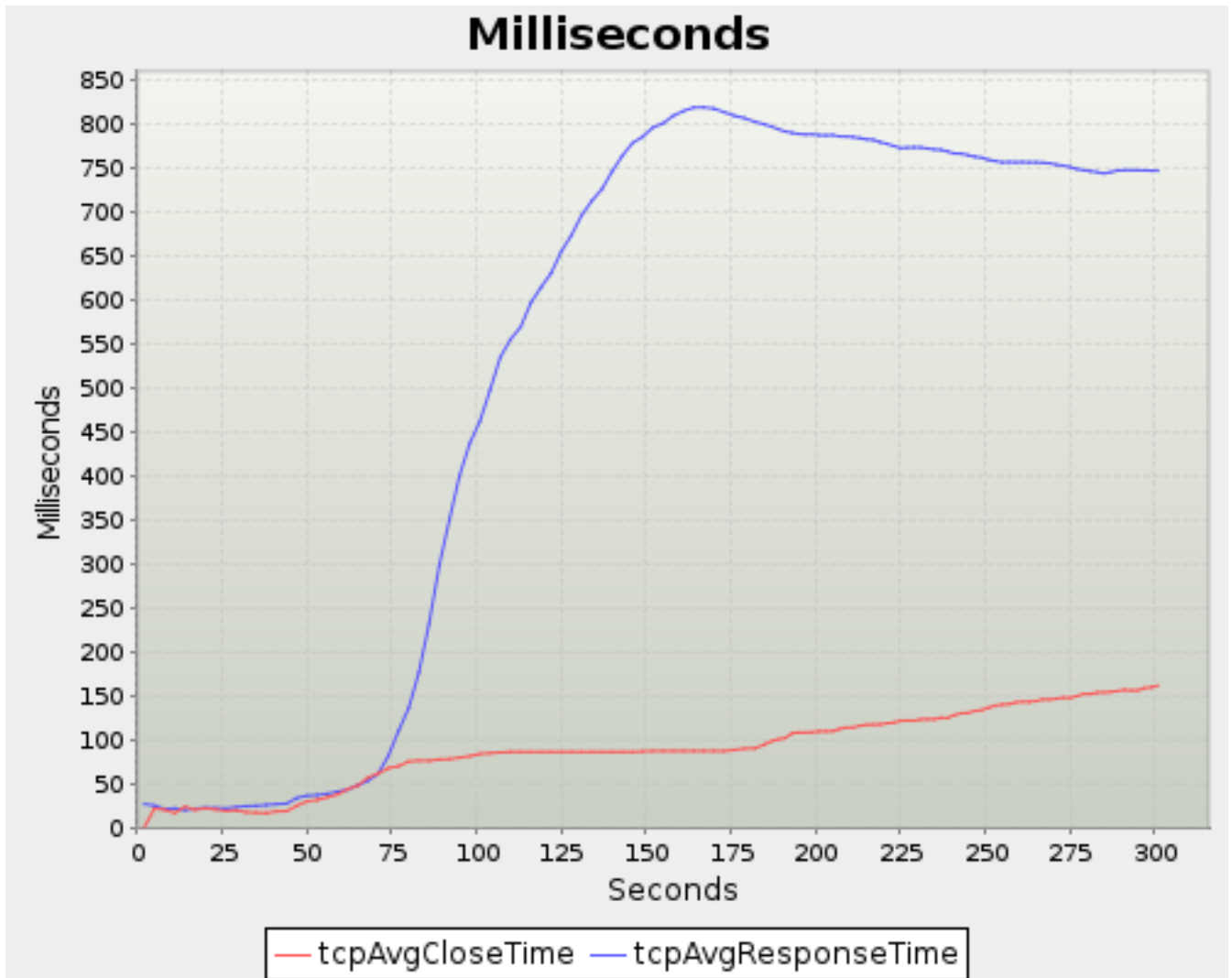
time	appAttemptedRate	appSuccessfulRate	appUnsuccessfulRate
2.000	29.08	0	0
5.000	160	0	0
8.000	39	0	0
11.000	90	0	0
14.000	33.74	0	0
17.000	114.5	0	0
20.000	110.4	0	0
23.000	35.04	0	0
26.000	51.18	0	0
29.000	103.9	0	0
32.000	56.07	0	0
35.000	124	0	0
38.000	93	0	0
41.000	68.58	0	0
44.000	52	0	0
47.000	68.58	0	0
50.000	34	0	0
53.000	32.26	0	0
56.000	9.881	0	0
59.000	4	0	0
62.000	4.094	0	0
65.000	1.022	0	0
68.000	0.9823	0	0
71.000	0	0	0
74.000	1.963	0	0

time	appAttemptedRate	appSuccessfulRate	appUnsuccessfulRate
77.000	0.9766	0	0
80.000	1.001	1.001	0
83.000	1.022	1.022	0
86.000	1.955	2.933	0
89.000	2	5	0
92.000	2.047	1.024	0
95.000	1.024	1.024	0
98.000	0	2.93	0
101.000	1	2	0
104.000	5.865	2.933	0
107.000	0.9852	4.926	0
110.000	8	6	0
113.000	6	3	0
116.000	5.092	3.055	0
119.000	2.933	2.933	0
122.000	3	6	0
125.000	7.172	11.27	0
128.000	6.89	1.969	0
131.000	1.025	13.32	0
134.000	2	24	0
137.000	3	40	0
140.000	0	49	0
143.000	1	50	0
146.000	1	68	0
149.000	0	110	0
152.000	0	118.7	0
155.000	0	162.9	0
158.000	0	182.8	0
161.000	0	298.9	0
164.000	0	29.5	0
167.000	0	21.53	0
170.000	0	4.883	0
173.000	0	6	0
176.000	0	5.005	0
179.000	0	3	0
182.000	0	0	0
185.000	0	0.999	0
187.000	2.045	0	0
189.000	0	0	0
191.000	0	0	0
193.000	0	0	0
195.000	0	0	0
197.000	0	0	0
199.000	0	0	0
201.000	1	0	0
203.000	0	0	0
205.000	0	0	0
207.000	1.024	0	0
209.000	0.9775	0	0
211.000	0	0	0
213.000	1.957	0	0
215.000	0	0	0
217.000	0	0	0
219.000	0	0	0
221.000	0	0	0
223.000	0	0	0
225.000	0	0	0
227.000	0	0	0
229.000	0	0	0
231.000	0.9823	0.9823	0
233.000	0	0	0
235.000	0	0	0
237.000	1.001	1.001	0

time	appAttemptedRate	appSuccessfulRate	appUnsuccessfulRate
239.000	0.999	0.999	0
241.000	0	0	0
243.000	0.9775	0	0
245.000	0	0	0
247.000	0	1.998	0
249.000	0	0	0
251.000	0	0	0
253.000	0	0	0
255.000	0	0	0
257.000	0	0	0
259.000	0	0	0
261.000	0	1	0
263.000	0	0	0
265.000	0	0	0
267.000	0	1.018	0
269.000	0	1.024	0
271.000	0	0	0
273.000	0.9775	2.933	0
275.000	0	0	0
277.000	0	0	0
279.000	0	0	0
281.000	0	0	0
283.000	0	0	0
285.000	0	0	0
287.000	0	0	0
289.000	0	0	0
291.000	0	0	0
293.000	0	0	0
295.000	0	0	0
297.000	1.002	0	0
299.000	1	0	0
301.000	0	0	0

## 6.5. IP (layer 4-7)

6.5.1. Milliseconds

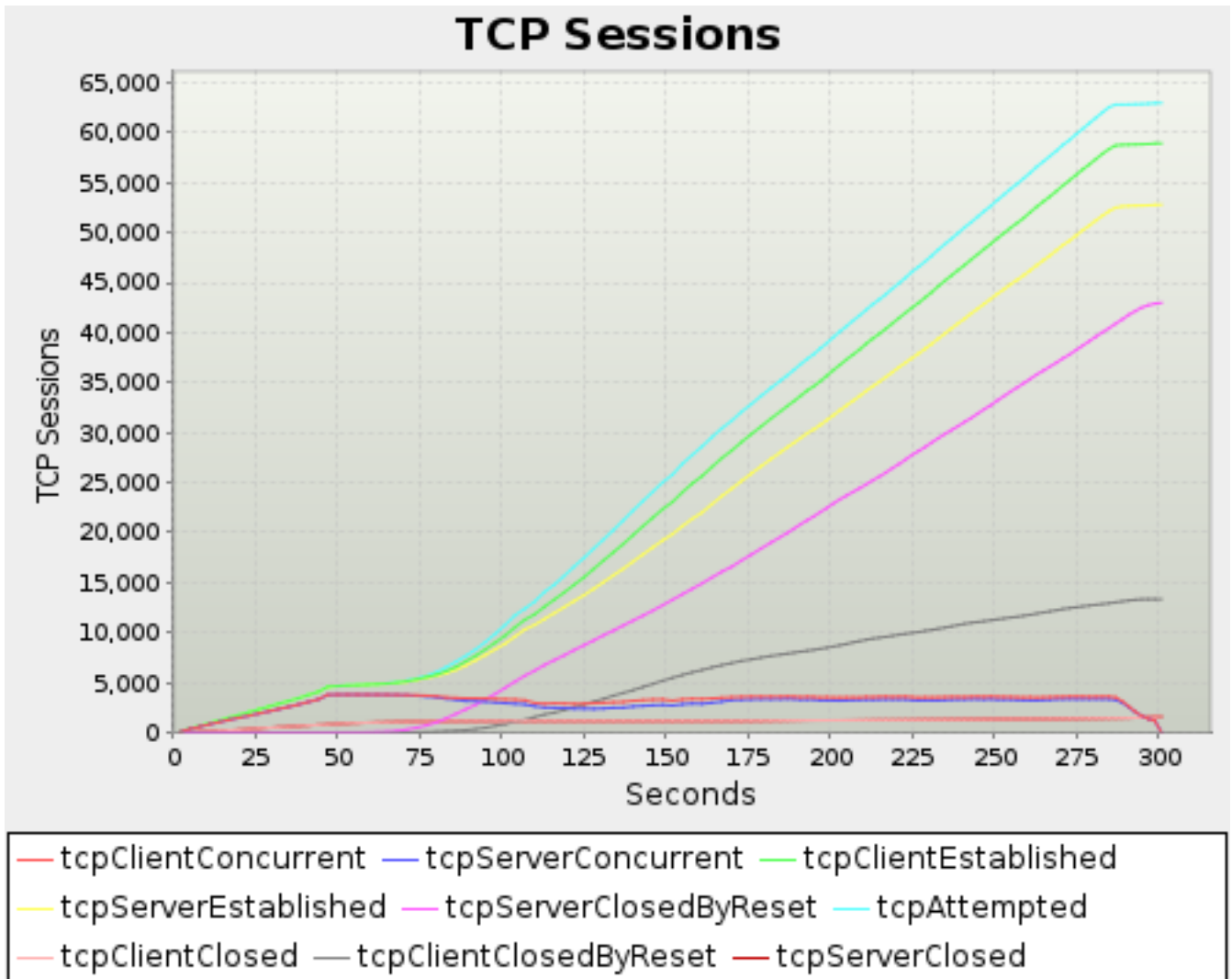


time	tcpAvgCloseTime	tcpAvgResponseTime
2.000	0.833	27.161
5.000	22.064	25.577
8.000	20.816	21.63
11.000	17.12	22.461
14.000	24.243	20.358
17.000	20.734	22.074
20.000	22.595	22.826
23.000	21.074	22.858
26.000	19.401	22.394
29.000	20.025	23.625
32.000	18.026	24.988
35.000	17.436	25.245
38.000	17.033	26.193
41.000	18.859	27.09
44.000	19.095	27.723
47.000	25.401	34.122
50.000	30.207	36.683
53.000	31.907	37.449
56.000	34.927	38.96
59.000	38.17	41.312
62.000	43.98	43.732
65.000	48.288	48.56
68.000	57.414	53.84
71.000	61.911	61.779
74.000	68.026	82.174

time	tcpAvgCloseTime	tcpAvgResponseTime
77.000	70.273	110.291
80.000	75.596	136.504
83.000	76.564	176.84
86.000	76.344	231.941
89.000	77.924	298.114
92.000	78.312	350.398
95.000	80.022	400.498
98.000	81.636	437.032
101.000	84.23	462.075
104.000	85.054	497.8
107.000	85.83	534.602
110.000	86.611	554.995
113.000	86.554	569.065
116.000	86.554	596.501
119.000	86.554	614.144
122.000	86.554	630.345
125.000	86.554	655.041
128.000	86.554	673.414
131.000	86.554	696.116
134.000	86.554	712.389
137.000	86.554	725.953
140.000	86.554	745.985
143.000	86.554	763.692
146.000	86.554	778.167
149.000	87.027	785.301
152.000	87.516	795.66
155.000	87.516	800.549
158.000	87.516	809.102
161.000	87.516	814.454
164.000	87.516	818.455
167.000	87.516	818.614
170.000	87.516	817.26
173.000	87.405	813.27
176.000	88.763	809.139
179.000	90.246	806.436
182.000	90.454	802.438
185.000	94.994	799.29
187.000	98.743	796.93
189.000	100.758	793.863
191.000	102.255	791.264
193.000	107.449	789.75
195.000	108.555	788.485
197.000	108.448	787.859
199.000	108.782	788.07
201.000	109.812	787.068
203.000	109.812	786.802
205.000	110.029	787.239
207.000	112.533	785.638
209.000	114.049	785.471
211.000	114.177	784.933
213.000	116.081	783.759
215.000	117.41	782.276
217.000	117.41	781.797
219.000	117.668	779.203
221.000	118.984	777.247
223.000	119.721	774.835
225.000	121.675	772.491
227.000	122.183	772.897
229.000	121.911	773.219
231.000	123.298	773.053
233.000	123.618	772.006
235.000	123.588	770.825
237.000	125.332	770.437

<b>time</b>	<b>tcpAvgCloseTime</b>	<b>tcpAvgResponseTime</b>
239.000	125.173	768.416
241.000	128.264	766.225
243.000	130.396	765.954
245.000	130.719	764.386
247.000	133.104	762.577
249.000	133.943	761.455
251.000	136.67	759.096
253.000	139.065	757.702
255.000	140.182	756.183
257.000	140.695	756.499
259.000	142.705	756.287
261.000	143.377	756.493
263.000	143.206	756.138
265.000	144.205	756.248
267.000	146.116	755.808
269.000	145.935	755.18
271.000	146.896	753.524
273.000	148.093	752.409
275.000	147.744	751.073
277.000	149.833	748.553
279.000	152.167	747.421
281.000	152.171	746.209
283.000	153.856	745.054
285.000	154.101	743.65
287.000	154.574	744.991
289.000	155.517	746.873
291.000	156.86	747.453
293.000	156.325	747.406
295.000	156.214	747.321
297.000	158.991	747.12
299.000	159.836	746.735
301.000	161.851	746.61

6.5.2. TCP Sessions



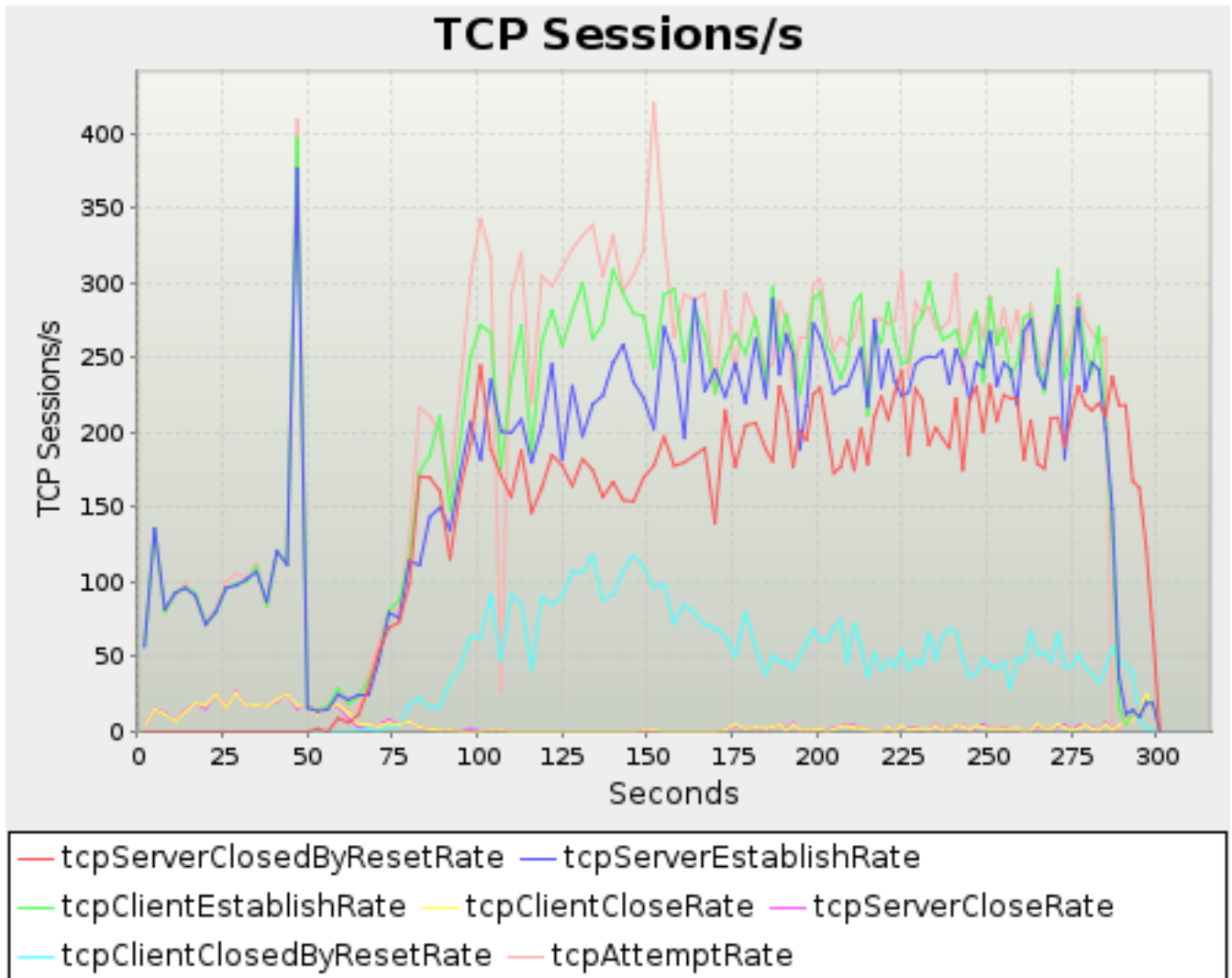
time	tcpAttempted	tcpClientClosed	tcpClientClosedByReset	tcpClientConcurrent	tcpClientEstablished	tcpServerClosed	tcpServerClosedByReset	tcpServerConcurrent	tcpServerEstablished
2.000	91	6	0	81	87	6	0	80	86
5.000	410	47	0	362	409	47	0	362	409
8.000	665	76	0	588	664	77	0	587	663
11.000	953	125	0	828	953	125	0	828	953
14.000	1,219	173	0	1,043	1,216	173	0	1,042	1,215
17.000	1,504	229	0	1,275	1,504	229	0	1,273	1,502
20.000	1,759	280	0	1,477	1,757	279	0	1,476	1,755
23.000	2,036	350	0	1,682	2,032	350	0	1,681	2,031
26.000	2,319	409	0	1,906	2,315	409	0	1,906	2,315
29.000	2,604	476	0	2,119	2,595	476	0	2,118	2,594
32.000	2,878	534	0	2,341	2,875	534	0	2,339	2,873
35.000	3,151	587	0	2,560	3,147	587	0	2,556	3,143
38.000	3,428	638	0	2,788	3,426	638	0	2,787	3,425
41.000	3,752	694	0	3,054	3,748	695	0	3,052	3,747
44.000	4,059	758	0	3,299	4,057	758	0	3,298	4,056
47.000	4,597	806	0	3,777	4,582	806	0	3,754	4,560
50.000	4,652	861	0	3,790	4,649	862	0	3,788	4,647
53.000	4,705	910	0	3,790	4,703	910	3	3,789	4,701
56.000	4,742	944	0	3,792	4,736	945	3	3,788	4,732
59.000	4,790	984	0	3,788	4,787	982	18	3,783	4,781
62.000	4,845	1,014	0	3,787	4,839	1,011	42	3,784	4,833
65.000	4,899	1,036	1	3,782	4,891	1,033	73	3,774	4,881



time	tcpAttempted	tcpClientClosed	tcpClientClosedByReset	tcpClientConnCurrent	tcpClientEstablished	tcpServerConnUsed	tcpServerConnUsedByReset	tcpServerConnCurrent	tcpServerEstablished
68.000	5,015	1,063	8	3,773	4,984	1,061	151	3,755	4,958
71.000	5,175	1,079	14	3,754	5,120	1,079	289	3,731	5,089
74.000	5,393	1,098	18	3,728	5,320	1,096	481	3,677	5,263
77.000	5,655	1,111	33	3,685	5,541	1,108	711	3,614	5,453
80.000	6,014	1,121	72	3,617	5,783	1,118	1,004	3,538	5,657
83.000	6,522	1,128	125	3,512	6,121	1,125	1,412	3,379	5,904
86.000	7,074	1,132	171	3,463	6,558	1,129	1,859	3,285	6,269
89.000	7,655	1,136	235	3,426	7,111	1,133	2,320	3,147	6,712
92.000	8,298	1,137	343	3,416	7,670	1,134	2,775	3,132	7,221
95.000	9,046	1,138	472	3,399	8,310	1,135	3,313	3,089	7,757
98.000	9,880	1,141	666	3,351	8,994	1,139	3,856	3,014	8,320
101.000	10,747	1,142	835	3,319	9,693	1,139	4,469	2,931	8,884
104.000	11,712	1,143	1,078	3,296	10,519	1,140	5,082	2,870	9,593
107.000	12,385	1,145	1,266	3,229	11,276	1,143	5,677	2,813	10,306
110.000	13,090	1,147	1,542	2,951	11,816	1,144	6,183	2,619	10,766
113.000	14,057	1,148	1,802	2,875	12,582	1,145	6,754	2,502	11,356
116.000	14,787	1,148	1,989	2,926	13,295	1,145	7,241	2,474	11,948
119.000	15,664	1,148	2,240	2,893	14,004	1,145	7,721	2,453	12,530
122.000	16,594	1,148	2,538	2,864	14,768	1,145	8,242	2,384	13,143
125.000	17,456	1,148	2,791	2,872	15,516	1,145	8,724	2,381	13,725
128.000	18,399	1,148	3,079	2,931	16,369	1,145	9,213	2,364	14,380
131.000	19,316	1,148	3,362	2,971	17,206	1,145	9,730	2,400	15,035
134.000	20,253	1,148	3,680	3,027	18,027	1,145	10,197	2,474	15,719
137.000	21,219	1,148	3,950	3,057	18,854	1,145	10,707	2,486	16,378
140.000	22,213	1,148	4,232	3,176	19,751	1,145	11,202	2,602	17,102
143.000	23,156	1,148	4,550	3,240	20,632	1,145	11,689	2,657	17,813
146.000	24,075	1,148	4,861	3,291	21,492	1,145	12,199	2,720	18,520
149.000	25,022	1,149	5,171	3,308	22,338	1,146	12,724	2,761	19,209
152.000	25,787	1,150	5,465	3,190	23,058	1,147	13,279	2,697	19,847
155.000	26,874	1,150	5,747	3,311	24,025	1,147	13,823	2,818	20,636
158.000	27,751	1,150	6,021	3,364	24,902	1,147	14,370	2,890	21,372
161.000	28,609	1,150	6,245	3,346	25,645	1,147	14,917	2,866	22,002
164.000	29,530	1,150	6,509	3,406	26,551	1,147	15,497	2,975	22,832
167.000	30,420	1,150	6,733	3,481	27,441	1,147	16,080	3,088	23,640
170.000	31,176	1,150	6,940	3,529	28,193	1,147	16,571	3,244	24,380
173.000	32,065	1,152	7,154	3,563	29,037	1,149	17,201	3,277	25,144
176.000	32,843	1,161	7,312	3,586	29,843	1,157	17,789	3,314	25,893
179.000	33,664	1,165	7,491	3,579	30,609	1,162	18,401	3,334	26,626
182.000	34,458	1,177	7,652	3,581	31,399	1,174	18,995	3,331	27,352
185.000	35,224	1,187	7,796	3,583	32,147	1,183	19,578	3,340	28,050
187.000	35,727	1,195	7,889	3,597	32,653	1,192	19,965	3,364	28,526
189.000	36,270	1,204	7,979	3,586	33,147	1,200	20,395	3,346	28,975
191.000	36,830	1,207	8,085	3,539	33,659	1,205	20,823	3,288	29,441
193.000	37,351	1,217	8,174	3,573	34,196	1,214	21,225	3,301	29,918
195.000	37,836	1,221	8,257	3,557	34,623	1,217	21,606	3,303	30,312
197.000	38,405	1,223	8,366	3,508	35,126	1,219	22,041	3,207	30,748
199.000	38,939	1,224	8,479	3,536	35,678	1,221	22,443	3,217	31,238
201.000	39,544	1,227	8,602	3,506	36,241	1,224	22,902	3,189	31,734
203.000	40,103	1,227	8,721	3,506	36,768	1,224	23,320	3,180	32,219
205.000	40,640	1,230	8,853	3,512	37,300	1,228	23,698	3,199	32,704
207.000	41,187	1,235	9,011	3,515	37,798	1,232	24,060	3,240	33,177
209.000	41,713	1,242	9,137	3,505	38,304	1,239	24,424	3,256	33,648
211.000	42,264	1,246	9,273	3,558	38,882	1,244	24,809	3,287	34,153
213.000	42,830	1,253	9,391	3,538	39,406	1,250	25,218	3,271	34,624
215.000	43,307	1,257	9,470	3,573	39,872	1,255	25,591	3,296	35,071
217.000	43,829	1,257	9,569	3,585	40,387	1,255	25,993	3,316	35,558
219.000	44,397	1,259	9,670	3,560	40,915	1,257	26,439	3,307	36,033
221.000	44,939	1,263	9,780	3,577	41,459	1,261	26,845	3,307	36,534
223.000	45,486	1,264	9,871	3,585	41,975	1,262	27,291	3,316	37,002
225.000	46,087	1,271	9,965	3,544	42,500	1,269	27,769	3,238	37,454

time	tcpAttempted	tcpClientClosed	tcpClientClosedByReset	tcpClientConnCurrent	tcpClientEstablished	tcpServerConnUsed	tcpServerConnUsedByReset	tcpServerConnCurrent	tcpServerEstablished
227.000	46,584	1,276	10,051	3,493	42,978	1,274	28,151	3,189	37,909
229.000	47,118	1,280	10,162	3,521	43,513	1,280	28,553	3,218	38,383
231.000	47,694	1,283	10,253	3,512	44,048	1,282	29,011	3,201	38,884
233.000	48,297	1,284	10,382	3,524	44,640	1,283	29,441	3,200	39,388
235.000	48,859	1,290	10,488	3,538	45,186	1,290	29,860	3,241	39,906
237.000	49,395	1,293	10,613	3,563	45,715	1,293	30,256	3,283	40,423
239.000	49,945	1,295	10,746	3,558	46,241	1,297	30,638	3,301	40,911
241.000	50,529	1,301	10,871	3,547	46,752	1,301	31,065	3,308	41,396
243.000	51,033	1,309	10,970	3,576	47,307	1,309	31,448	3,336	41,914
245.000	51,598	1,310	11,053	3,592	47,831	1,311	31,900	3,331	42,387
247.000	52,145	1,319	11,131	3,569	48,372	1,319	32,341	3,308	42,884
249.000	52,665	1,328	11,229	3,604	48,876	1,330	32,740	3,344	43,375
251.000	53,264	1,337	11,320	3,571	49,431	1,337	33,217	3,288	43,873
253.000	53,801	1,345	11,402	3,558	49,946	1,345	33,645	3,294	44,333
255.000	54,374	1,350	11,498	3,555	50,483	1,351	34,094	3,297	44,837
257.000	54,872	1,353	11,571	3,534	50,953	1,354	34,504	3,253	45,262
259.000	55,432	1,357	11,672	3,512	51,466	1,357	34,934	3,228	45,724
261.000	55,985	1,357	11,770	3,533	52,034	1,358	35,363	3,213	46,225
263.000	56,591	1,359	11,898	3,504	52,596	1,360	35,815	3,193	46,737
265.000	57,112	1,365	12,005	3,525	53,104	1,366	36,198	3,246	47,228
267.000	57,650	1,373	12,112	3,541	53,615	1,374	36,594	3,271	47,703
269.000	58,192	1,375	12,225	3,566	54,151	1,376	36,997	3,332	48,236
271.000	58,780	1,381	12,350	3,570	54,730	1,382	37,428	3,333	48,759
273.000	59,279	1,389	12,437	3,594	55,245	1,391	37,811	3,352	49,197
275.000	59,839	1,395	12,526	3,594	55,772	1,395	38,257	3,338	49,715
277.000	60,392	1,400	12,615	3,589	56,318	1,402	38,699	3,343	50,242
279.000	60,942	1,410	12,694	3,568	56,824	1,411	39,148	3,341	50,714
281.000	61,485	1,415	12,770	3,579	57,352	1,416	39,595	3,348	51,211
283.000	62,021	1,420	12,845	3,587	57,883	1,420	40,029	3,336	51,690
285.000	62,546	1,430	12,927	3,590	58,357	1,431	40,444	3,335	52,138
287.000	62,813	1,434	13,020	3,519	58,721	1,434	40,890	3,260	52,497
289.000	62,820	1,440	13,108	3,144	58,781	1,440	41,315	2,992	52,623
291.000	62,827	1,449	13,200	2,619	58,798	1,450	41,774	2,546	52,663
293.000	62,849	1,468	13,278	2,082	58,820	1,468	42,149	2,051	52,689
295.000	62,869	1,490	13,326	1,666	58,836	1,491	42,508	1,664	52,702
297.000	62,903	1,527	13,333	1,369	58,869	1,525	42,738	1,369	52,734
299.000	62,948	1,569	13,335	1,162	58,919	1,568	42,895	1,163	52,781
301.000	62,965	1,585	13,336	0	58,936	1,584	42,985	0	52,801

6.5.3. TCP Sessions/s

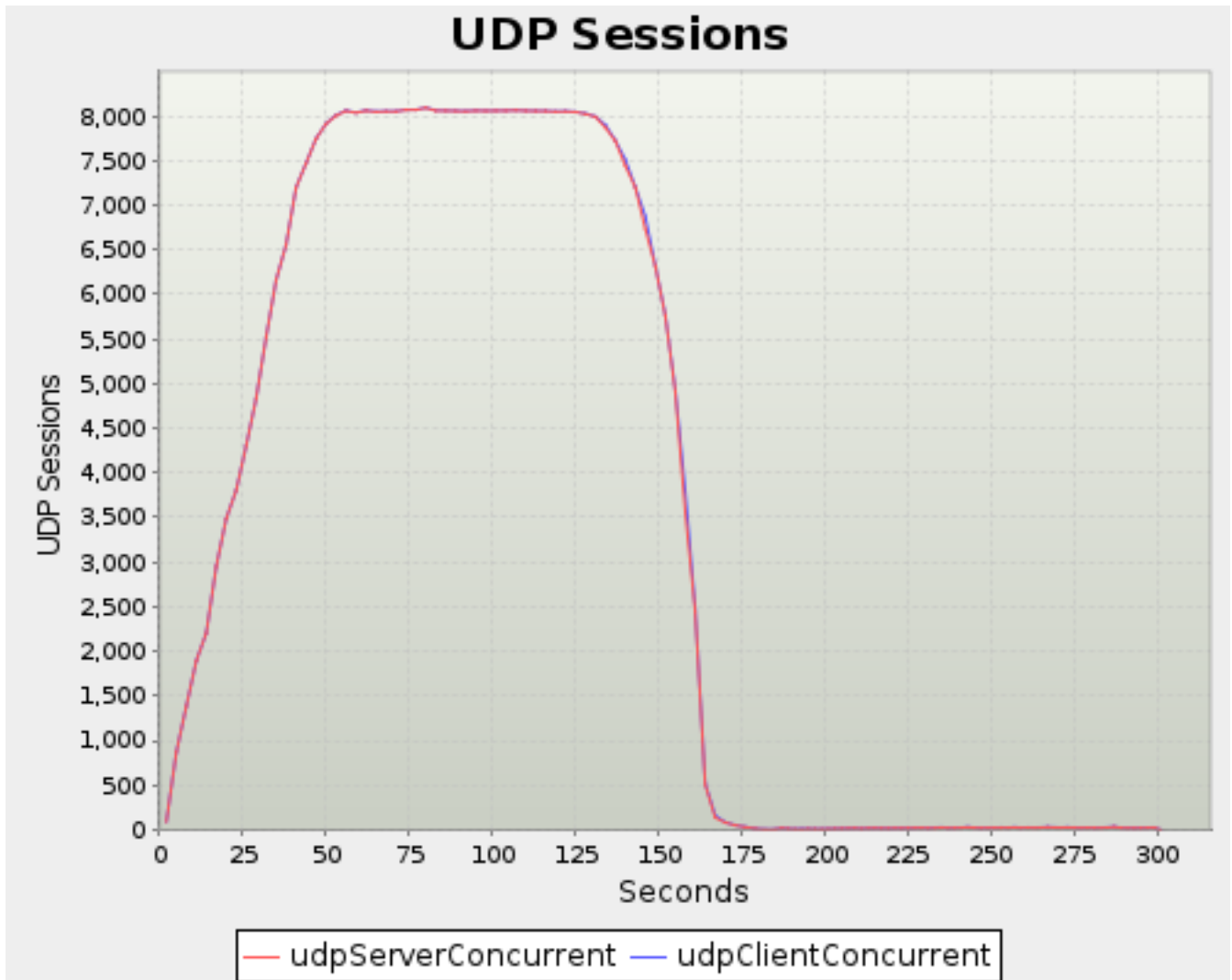


time	tcpAttemptRate	tcpClientCloseRate	tcpClientClosedByResetRate	tcpClientEstablishRate	tcpServerCloseRate	tcpServerClosedByResetRate	tcpServerEstablishRate
2.000	60.15	3.966	0	57.5	3.966	0	56.84
5.000	133	15	0	135	15	0	136
8.000	80	12	0	80	13	0	82
11.000	90	7	0	92	7	0	93
14.000	100.2	13.29	0	97.14	14.31	0	96.11
17.000	89.98	19.43	0	93.05	19.43	0	91
20.000	73.62	17.38	0	72.6	15.34	0	71.57
23.000	82.08	25.03	0	79.08	25.03	0	80.08
26.000	100.3	16.38	0	96.21	16.38	0	96.21
29.000	105.9	25.97	0	98.9	26.97	0	97.9
32.000	103	17.33	0	99.9	17.33	0	101.9
35.000	113	18	0	111	18	0	107
38.000	84	17	0	84	17	0	87
41.000	119.8	21.49	0	120.8	20.47	0	120.8
44.000	111	25	0	112	25	0	112
47.000	409.4	17.4	0	397.1	15.35	0	376.7
50.000	16	17	0	16	18	0	16
53.000	14.66	11.73	0	14.66	11.73	1.955	13.69
56.000	17.79	15.81	0	16.8	15.81	0	14.82
59.000	26	18	0	29	17	9	25
62.000	14.33	12.28	0	18.42	9.212	6.141	21.49
65.000	16.36	5.112	1.022	23.52	3.067	11.25	24.54
68.000	39.29	4.912	1.965	34.38	4.912	29.47	24.56

time	tcpAttemptRate	tcpClientClose Rate	tcpClientClosed ByResetRate	tcpClientEstabli shRate	tcpServerClose Rate	tcpServerClose dByResetRate	tcpServerEstabl ishRate
71.000	59.51	3.902	0	49.76	4.878	53.66	47.8
74.000	81.45	5.888	2.944	81.45	7.851	69.68	79.49
77.000	83.01	4.883	3.906	87.89	4.883	73.24	76.17
80.000	130.1	7.007	18.02	116.1	7.007	99.1	114.1
83.000	216.8	3.067	22.49	173.8	3.067	170.8	111.5
86.000	211.1	1.955	15.64	184.8	1.955	170.1	143.7
89.000	200	1	17	211	1	161	150
92.000	163.8	1.024	33.78	148.4	1.024	115.7	135.1
95.000	230.3	0	42.99	195.5	0	162.7	174
98.000	302.7	0	63.48	251	1.953	192.4	207
101.000	343	0	63	272	0	245	182
104.000	317.7	0.9775	91.89	266.9	0.9775	188.7	235.6
107.000	26.6	0.9852	47.29	176.4	0.9852	171.4	201
110.000	292	0	92	235	0	157	200
113.000	320	0	86	272	0	188	209
116.000	220	0	41.75	186.4	0	146.6	180.2
119.000	305	0	89.93	261	0	163.2	204.3
122.000	298	0	85	282	0	185	246
125.000	310.5	0	90.16	258.2	0	178.3	182.4
128.000	322.8	0	107.3	280.5	0	164.4	231.3
131.000	332	0	106.6	300.2	0	182.4	197.7
134.000	339	0	118	263	0	175	219
137.000	305	0	88	273	0	157	225
140.000	332	0	92	309	0	167	247
143.000	295	0	108	293	0	155	259
146.000	306	0	118	280	0	154	234
149.000	322	1	110	278	1	170	223
152.000	420.7	1.024	96.21	243.6	0	178.1	202.7
155.000	330.7	0	99.12	292.4	0	197.3	270.9
158.000	263.9	0	72.34	296.2	0	177.9	249.3
161.000	292.7	0	84.95	247.7	0	180.1	196.5
164.000	288.1	0	79.65	283.2	0	184.9	289.1
167.000	293.5	0	71.43	266.1	0	189.8	228
170.000	226.6	0	69.34	226.6	0	139.6	242.2
173.000	295	1	64	249	1	215	224
176.000	241.2	5.005	50.05	266.3	4.004	177.2	246.2
179.000	293	2	80	253	2	205	220
182.000	275.1	3.067	56.24	277.1	3.067	206.5	262.8
185.000	240.8	1.998	37.96	230.8	0.999	188.8	223.8
187.000	246.4	3.067	51.12	297.5	3.067	181	289.4
189.000	288	5	46	255	5	231	239
191.000	275.1	1.022	47.03	279.1	2.045	214.7	265.8
193.000	229.9	4.892	42.07	259.3	5.871	177.1	252.4
195.000	263.8	1.022	51.12	226	0	201.4	189.2
197.000	264	1	59	251	1	195	218
199.000	299	1	68	290	1	226	273
201.000	303	2	61	294	2	230	264
203.000	274	0	61	258	0	203	247
205.000	255	2	69	249	3	173	226
207.000	264.1	3.071	74.72	236.4	3.071	177.1	230.3
209.000	259	3.91	45.94	248.3	4.888	194.5	231.7
211.000	264.9	2.933	72.34	286.4	3.91	175	243.4
213.000	282.8	1.957	57.73	292.6	1.957	202.5	256.4
215.000	227.5	0.9891	36.6	211.7	0.9891	179	217.6
217.000	276.4	0	52.73	269.5	0	210.9	275.4
219.000	276.2	0	40.88	260.2	0	224.3	230.3
221.000	273	3	48	287	3	209	255
223.000	275	0	43	262	0	227	234
225.000	307.9	3.91	54.74	246.3	2.933	241.4	224.8
227.000	236.2	1.005	41.21	248.2	2.01	184.9	227.1
229.000	287.7	1.957	48.92	271	2.935	229.9	245.6

time	tcpAttemptRate	tcpClientClose Rate	tcpClientClosed ByResetRate	tcpClientEstabli shRate	tcpServerClose Rate	tcpServerClose dByResetRate	tcpServerEstabl ishRate
231.000	279	1.965	44.2	278	0.9823	222	249.5
233.000	284	1	66	301	1	192	251
235.000	269.9	4.09	48.06	278.1	5.112	203.5	250.5
237.000	270.3	1.001	64.06	262.3	1.001	196.2	255.3
239.000	274.7	0.999	68.93	264.7	1.998	189.8	232.8
241.000	306.5	3.98	66.67	268.7	2.985	222.9	255.7
243.000	233.6	3.91	48.88	251.2	4.888	175	244.4
245.000	271.7	0.9881	36.56	260.9	0	222.3	221.3
247.000	279.7	3.996	38.96	280.7	2.997	230.8	246.8
249.000	263.2	2.935	48.92	233.9	4.892	200.6	243.6
251.000	291.8	1.932	44.44	289.9	1.932	231.9	267.6
253.000	259	2.047	41.97	259	2.047	207.8	231.3
255.000	283.5	2.047	47.08	270.2	3.071	225.2	246.7
257.000	261	2.047	28.66	237.5	2.047	223.1	242.6
259.000	281.6	1.963	49.07	246.3	0.9814	222.8	218.8
261.000	248	0	47	277	0	182	268
263.000	286.4	0.9775	67.45	280.5	0.9775	208.2	275.7
265.000	250.8	5.118	51.18	251.8	4.094	179.1	239.5
267.000	244.4	2.037	53.97	227.1	2.037	176.2	230.1
269.000	270.2	2.047	47.08	257.9	2.047	209.8	263.1
271.000	292	5	66	309	4	210	285
273.000	246.3	2.933	43.01	236.6	4.888	190.6	182.8
275.000	264.9	0.9775	43.01	251.2	0.9775	212.1	239.5
277.000	293	2	52	288	4	231	283
279.000	275	5	43	256	5	219	228
281.000	267.1	2.008	39.16	240	3.012	214.9	247
283.000	260.1	0.9814	32.38	270.9	0.9814	219.8	242.4
285.000	263.9	4.888	42.03	212.1	5.865	211.1	202.3
287.000	0	1.024	56.29	130	1.024	237.5	149.4
289.000	3.109	4.145	47.67	15.54	4.145	218.7	36.27
291.000	6.006	8.008	46.05	5.005	9.009	218.2	12.01
293.000	15.54	7.254	39.38	13.47	7.254	167.9	14.51
295.000	14	14	8	10	15	163	10
297.000	23.05	25.05	2.004	20.04	22.04	123.2	19.04
299.000	17	16	1	20	17	66	19
301.000	0	0	0	0	0	0	0

### 6.5.4. UDP Sessions



time	udpClientConcurrent	udpServerConcurrent
2.000	92	90
5.000	871	869
8.000	1,385	1,383
11.000	1,895	1,893
14.000	2,204	2,204
17.000	2,952	2,950
20.000	3,489	3,487
23.000	3,805	3,803
26.000	4,304	4,302
29.000	4,837	4,835
32.000	5,523	5,521
35.000	6,161	6,161
38.000	6,558	6,556
41.000	7,200	7,198
44.000	7,472	7,469
47.000	7,747	7,745
50.000	7,914	7,912
53.000	8,010	8,004
56.000	8,061	8,057
59.000	8,039	8,037
62.000	8,063	8,059
65.000	8,050	8,047
68.000	8,054	8,052
71.000	8,053	8,051
74.000	8,070	8,068

time	udpClientConcurrent	udpServerConcurrent
77.000	8,070	8,069
80.000	8,094	8,092
83.000	8,063	8,059
86.000	8,061	8,059
89.000	8,058	8,056
92.000	8,055	8,053
95.000	8,062	8,059
98.000	8,059	8,057
101.000	8,061	8,059
104.000	8,061	8,059
107.000	8,065	8,063
110.000	8,060	8,058
113.000	8,058	8,056
116.000	8,057	8,055
119.000	8,051	8,049
122.000	8,054	8,051
125.000	8,047	8,045
128.000	8,028	8,023
131.000	7,994	7,991
134.000	7,900	7,871
137.000	7,726	7,720
140.000	7,510	7,442
143.000	7,205	7,199
146.000	6,875	6,735
149.000	6,326	6,319
152.000	5,773	5,763
155.000	4,937	4,915
158.000	3,801	3,564
161.000	2,476	2,449
164.000	518	508
167.000	160	137
170.000	83	81
173.000	52	50
176.000	32	30
179.000	14	12
182.000	4	2
185.000	5	3
187.000	20	18
189.000	12	10
191.000	8	6
193.000	10	4
195.000	11	9
197.000	9	7
199.000	8	6
201.000	10	8
203.000	13	11
205.000	14	12
207.000	16	14
209.000	19	17
211.000	13	11
213.000	19	16
215.000	19	17
217.000	18	15
219.000	16	14
221.000	19	17
223.000	19	16
225.000	19	17
227.000	21	19
229.000	23	21
231.000	19	17
233.000	24	18
235.000	27	25
237.000	21	19

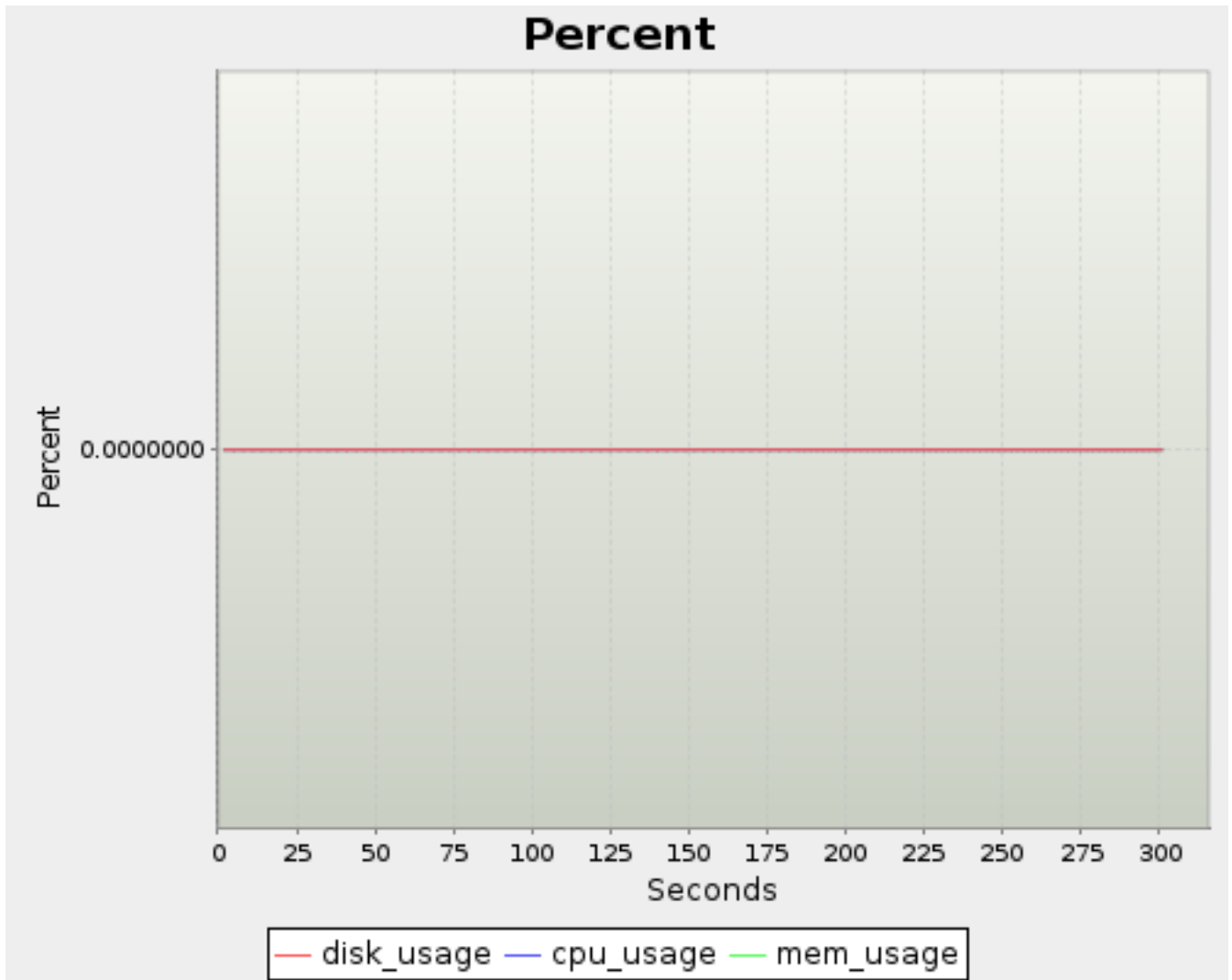
<b>time</b>	<b>udpClientConcurrent</b>	<b>udpServerConcurrent</b>
239.000	22	19
241.000	25	23
243.000	30	28
245.000	24	22
247.000	21	19
249.000	22	20
251.000	23	21
253.000	26	22
255.000	24	22
257.000	28	26
259.000	23	21
261.000	26	24
263.000	25	21
265.000	26	24
267.000	31	29
269.000	27	25
271.000	25	23
273.000	28	26
275.000	24	22
277.000	22	20
279.000	24	22
281.000	22	20
283.000	24	20
285.000	27	25
287.000	34	32
289.000	23	21
291.000	22	18
293.000	20	17
295.000	22	18
297.000	23	21
299.000	25	23
301.000	0	0

## 6.6. Resources

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



6.6.1.1. Percent



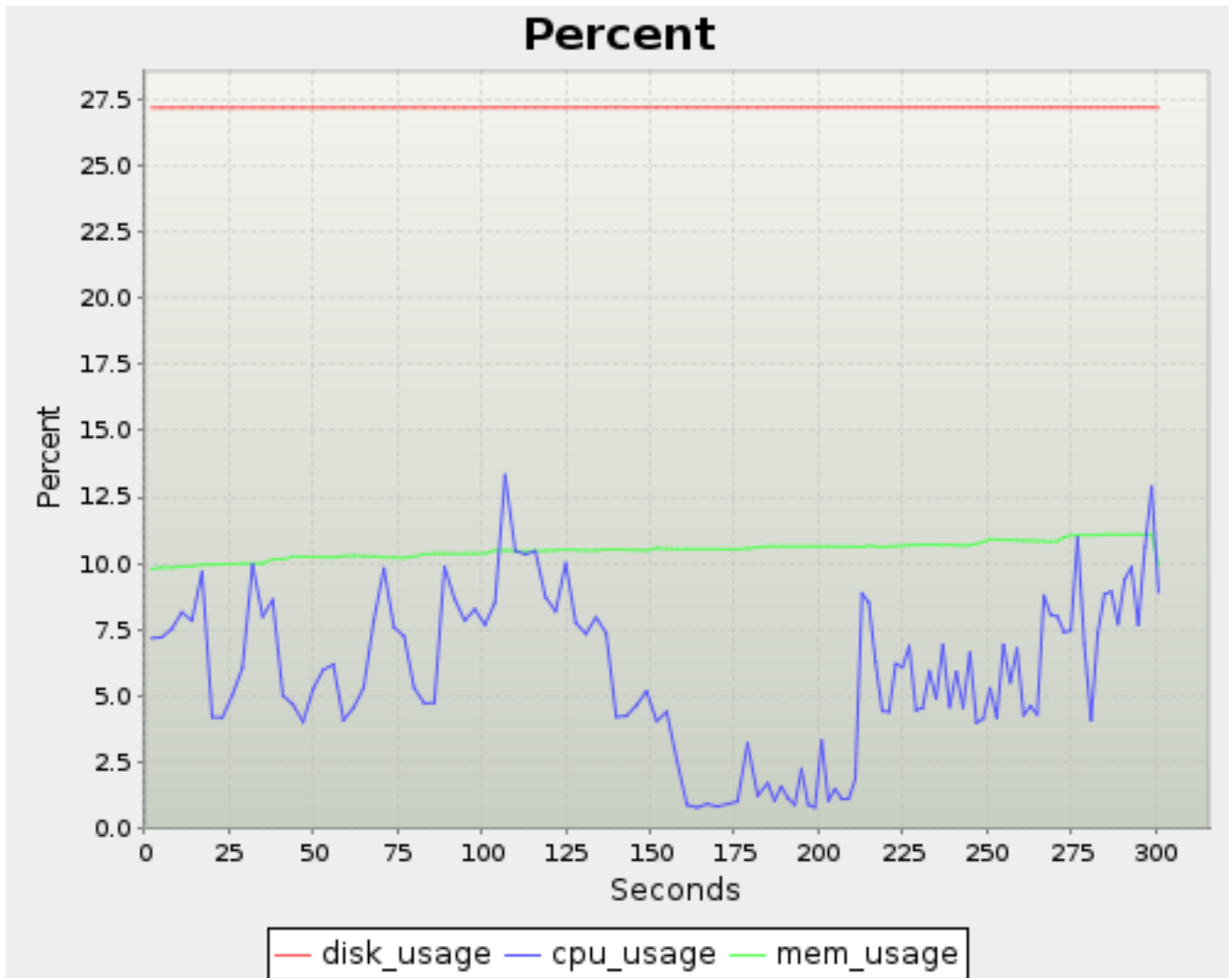
time	cpu_usage	disk_usage	mem_usage
2.000	0	0	0
5.000	0	0	0
8.000	0	0	0
11.000	0	0	0
14.000	0	0	0
17.000	0	0	0
20.000	0	0	0
23.000	0	0	0
26.000	0	0	0
29.000	0	0	0
32.000	0	0	0
35.000	0	0	0
38.000	0	0	0
41.000	0	0	0
44.000	0	0	0
47.000	0	0	0
50.000	0	0	0
53.000	0	0	0
56.000	0	0	0
59.000	0	0	0
62.000	0	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
187.000	0	0	0
189.000	0	0	0
191.000	0	0	0
193.000	0	0	0
195.000	0	0	0
197.000	0	0	0
199.000	0	0	0
201.000	0	0	0
203.000	0	0	0
205.000	0	0	0
207.000	0	0	0
209.000	0	0	0
211.000	0	0	0
213.000	0	0	0
215.000	0	0	0
217.000	0	0	0
219.000	0	0	0
221.000	0	0	0
223.000	0	0	0
225.000	0	0	0
227.000	0	0	0
229.000	0	0	0
231.000	0	0	0
233.000	0	0	0
235.000	0	0	0
237.000	0	0	0

time	cpu_usage	disk_usage	mem_usage
239.000	0	0	0
241.000	0	0	0
243.000	0	0	0
245.000	0	0	0
247.000	0	0	0
249.000	0	0	0
251.000	0	0	0
253.000	0	0	0
255.000	0	0	0
257.000	0	0	0
259.000	0	0	0
261.000	0	0	0
263.000	0	0	0
265.000	0	0	0
267.000	0	0	0
269.000	0	0	0
271.000	0	0	0
273.000	0	0	0
275.000	0	0	0
277.000	0	0	0
279.000	0	0	0
281.000	0	0	0
283.000	0	0	0
285.000	0	0	0
287.000	0	0	0
289.000	0	0	0
291.000	0	0	0
293.000	0	0	0
295.000	0	0	0
297.000	0	0	0
299.000	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	7.165209999999998	27.198960000000007	9.78048
5.000	7.1987499999999995	27.199170000000006	9.83575
8.000	7.5188	27.199350000000006	9.83435
11.000	8.14536	27.19954	9.87714
14.000	7.8320799999999995	27.19971	9.88839
17.000	9.67439	27.20008	9.9474
20.000	4.1914299999999995	27.20007	9.9519
23.000	4.16536	27.20028	9.962800000000003
26.000	5.025129999999998	27.200429999999999	9.962430000000007
29.000	6.04447	27.20065	9.98441
32.000	9.94994	27.20089	9.98483
35.000	7.986220000000002	27.20119	9.992
38.000	8.61529	27.19941	10.13842
41.000	5.009390000000002	27.19959	10.148629999999999
44.000	4.66646	27.19977	10.24705
47.000	4.00877	27.2	10.243309999999997
50.000	5.26316	27.2002	10.23424
53.000	5.978090000000002	27.20039	10.22957
56.000	6.1686299999999985	27.20059	10.21914
59.000	4.07013	27.20075	10.26561
62.000	4.54688	27.200950000000006	10.28046
65.000	5.29947	27.20133	10.25913
68.000	7.8320799999999995	27.20165	10.25796
71.000	9.79656	27.202009999999999	10.2256
74.000	7.57908	27.20236	10.21285

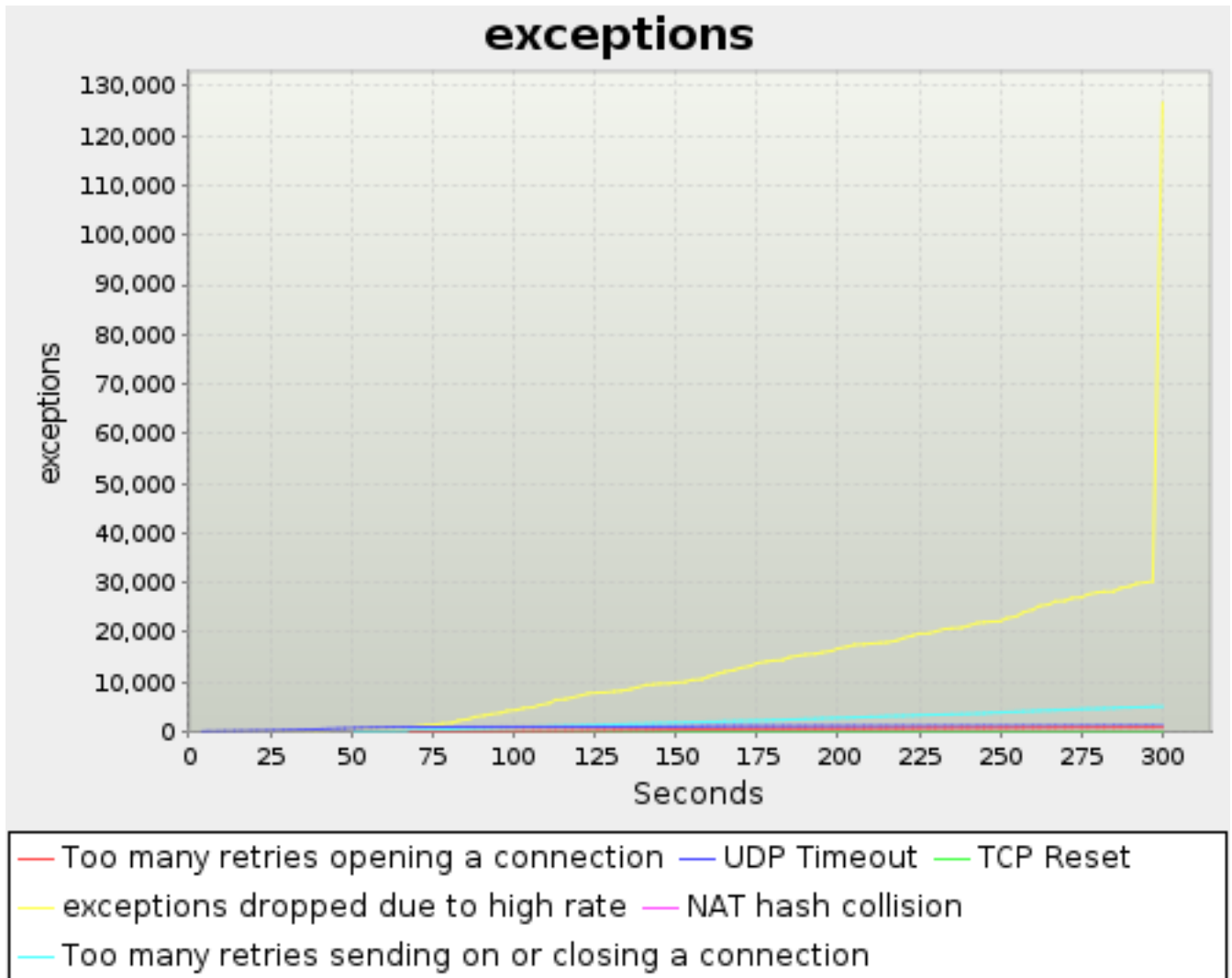
time	cpu_usage	disk_usage	mem_usage
77.000	7.23911	27.202739999999984	10.20186
80.000	5.29449	27.20305	10.248619999999997
83.000	4.711060000000002	27.20331	10.33872
86.000	4.72909	27.2035	10.355110000000003
89.000	9.859150000000003	27.20176	10.362940000000004
92.000	8.64662	27.202109999999999	10.355200000000004
95.000	7.82963	27.202469999999999	10.354650000000003
98.000	8.26033	27.20286	10.36231
101.000	7.67544	27.20319	10.37095
104.000	8.51863	27.20359	10.482750000000003
107.000	13.322880000000003	27.20618	10.47864
110.000	10.466940000000003	27.20448	10.459650000000003
113.000	10.34159	27.205039999999999	10.44394
116.000	10.4487	27.205519999999999	10.456680000000004
119.000	8.71473	27.20585	10.47451
122.000	8.17925	27.20411	10.48635
125.000	9.993730000000003	27.204439999999999	10.5181
128.000	7.74234	27.20479	10.49402
131.000	7.33083	27.20516	10.48145
134.000	7.95739	27.205479999999999	10.48011
137.000	7.357549999999998	27.20583	10.51985
140.000	4.19274	27.206139999999999	10.51453
143.000	4.22932	27.206329999999999	10.50427
146.000	4.633690000000001	27.20655	10.496580000000003
149.000	5.165939999999997	27.20676	10.48305
152.000	4.0363000000000016	27.20694	10.56801
155.000	4.3845899999999975	27.207160000000005	10.54104
158.000	2.56651	27.20732	10.534369999999997
161.000	0.8769200000000003	27.20736	10.53289
164.000	0.7739900000000002	27.20741	10.531319999999997
167.000	0.90824	27.20746	10.53172
170.000	0.81428	27.2075	10.52938
173.000	0.90824	27.207539999999999	10.52726
176.000	1.00094	27.20759	10.52602
179.000	3.19449	27.207629999999999	10.55302
182.000	1.22028	27.20768	10.6
185.000	1.69173	27.20772	10.6343
187.000	1.03254	27.20776	10.633329999999999
189.000	1.56495	27.20778	10.6328
191.000	1.12711	27.207810000000006	10.63078
193.000	0.8769200000000003	27.207850000000008	10.63029
195.000	2.2229200000000002	27.207880000000007	10.62918
197.000	0.8769200000000003	27.207910000000005	10.62984
199.000	0.7829599999999998	27.20794	10.62913
201.000	3.28947	27.207970000000007	10.62717
203.000	1.0331899999999998	27.208	10.6276
205.000	1.47335	27.208029999999999	10.62652
207.000	1.09443	27.20807	10.62592
209.000	1.09649	27.20809	10.6259
211.000	1.84548	27.208129999999999	10.62488
213.000	8.86036	27.20817	10.6142
215.000	8.51393	27.208229999999999	10.662400000000003
217.000	6.25587	27.20825	10.63141
219.000	4.4159099999999984	27.20828	10.61359
221.000	4.3832200000000014	27.208309999999999	10.62865
223.000	6.201070000000001	27.20835	10.6466
225.000	6.07199	27.208399999999999	10.65385
227.000	6.8630499999999985	27.20845	10.68434
229.000	4.445840000000001	27.208509999999999	10.68246
231.000	4.538340000000002	27.20856	10.69591
233.000	5.919200000000002	27.208599999999999	10.70081
235.000	4.88416	27.20865	10.68835
237.000	6.9213900000000015	27.208699999999999	10.67914

time	cpu_usage	disk_usage	mem_usage
239.000	4.5725	27.208739999999985	10.69577
241.000	5.889720000000001	27.2088	10.67586
243.000	4.54831	27.20885	10.66452
245.000	6.61131	27.20892	10.68143
247.000	3.97727	27.20901	10.72598
249.000	4.13016	27.20905	10.79921
251.000	5.26965	27.207	10.905280000000003
253.000	4.162749999999998	27.20703	10.887880000000003
255.000	6.919220000000002	27.207050000000006	10.875990000000003
257.000	5.494509999999998	27.20709	10.875030000000004
259.000	6.76904	27.20717	10.863240000000003
261.000	4.26199	27.207250000000005	10.853570000000003
263.000	4.60382	27.20731	10.84495
265.000	4.289290000000002	27.20736	10.83602
267.000	8.77193	27.20741	10.82056
269.000	8.0539	27.20747	10.81586
271.000	7.986220000000002	27.20751	10.82515
273.000	7.393479999999985	27.20756	10.979630000000004
275.000	7.45848	27.20762	11.048349999999997
277.000	10.97867	27.205569999999999	11.05701
279.000	6.95707	27.205679999999999	11.05841
281.000	4.07268	27.205729999999999	11.06161
283.000	7.36972	27.2058	11.06108
285.000	8.83459	27.20584	11.09185
287.000	8.92298	27.20589	11.085040000000003
289.000	7.711600000000002	27.20595	11.08233
291.000	9.395550000000004	27.20601	11.076030000000003
293.000	9.84635	27.206129999999999	11.08975
295.000	7.67544	27.2062	11.08874
297.000	10.59561	27.2063	11.074580000000003
299.000	12.875940000000003	27.20636	11.09131
301.000	8.90489	27.201900000000006	9.94377

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

### 6.7.1. [all]

6.7.1.1. exceptions



time	NAT hash collision	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					40	
6.000					80	36
9.000					98	46
11.000					136	72
14.000					152	72
16.000					174	104
19.000					200	104
21.000					230	146
24.000					242	150
26.000					282	178
29.000					320	178
31.000					358	263
34.000					408	307
36.000					438	331
39.000					478	331
41.000					518	361
43.000					574	417
46.000					638	507
48.000					686	575
51.000				2	748	607
53.000				2	796	653

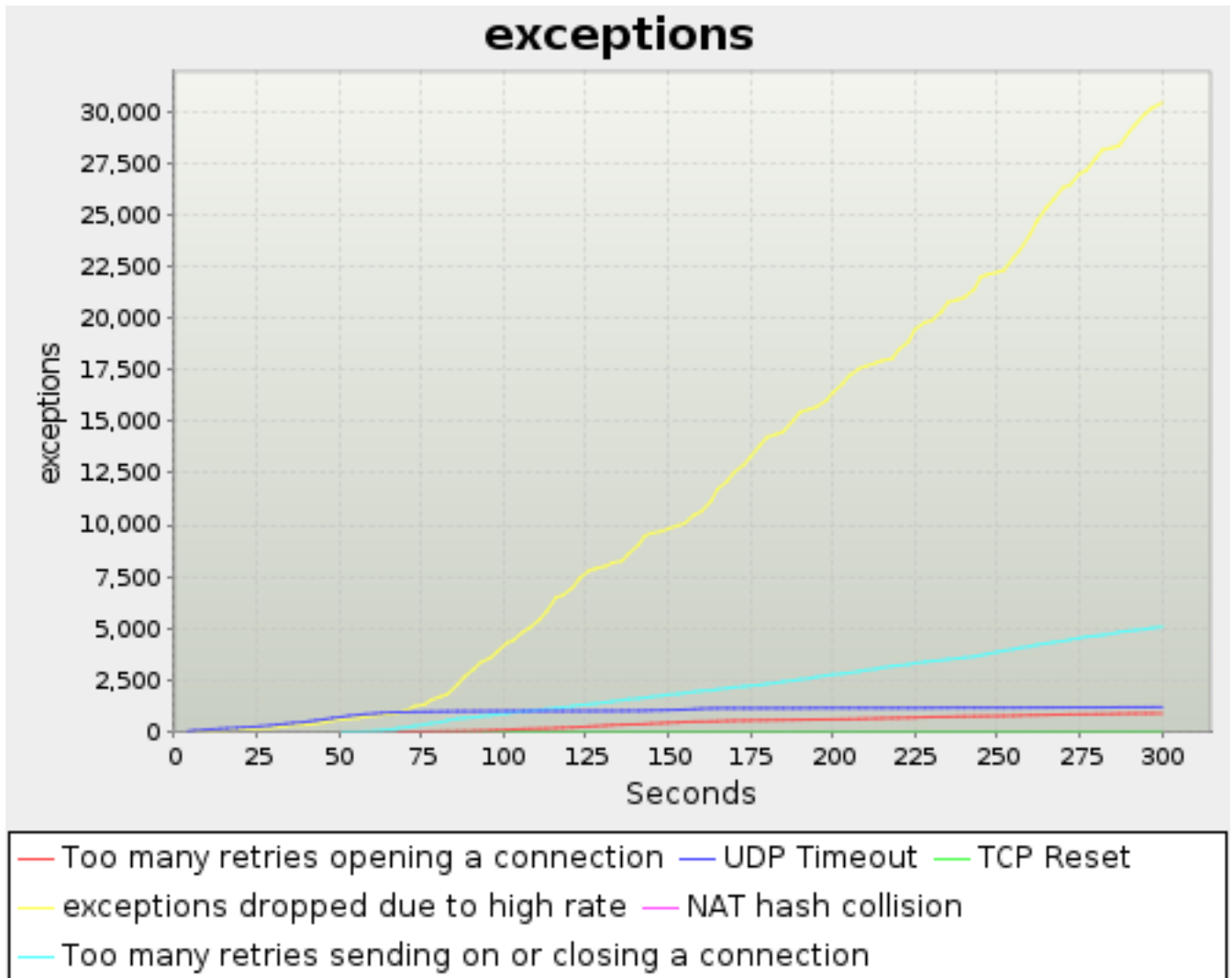
time	NAT hash collision	TCP Reset	Too many retries opening a connection	Too many retries sending on or closing a connection	UDP Timeout	exceptions dropped due to high rate
56.000				2	836	687
58.000				28	864	767
61.000				48	894	795
63.000				92	924	827
66.000				142	936	863
68.000			2	202	954	982
71.000			2	238	960	1,159
73.000			2	320	966	1,309
76.000			6	378	970	1,443
78.000		2	14	438	978	1,630
81.000		2	18	488	978	1,776
83.000		2	24	608	990	2,236
86.000		2	26	648	992	2,527
88.000		2	38	684	992	2,980
91.000		2	48	712	992	3,279
93.000		2	56	768	996	3,534
96.000		2	76	822	1,000	3,796
98.000		2	84	852	1,000	4,189
101.000		2	102	914	1,002	4,386
103.000		2	130	962	1,002	4,758
106.000		2	136	996	1,002	4,914
108.000		2	146	1,028	1,002	5,380
111.000		2	156	1,076	1,002	5,731
113.000		2	166	1,118	1,002	6,429
116.000		2	188	1,168	1,002	6,563
118.000		2	202	1,200	1,002	6,867
121.000		2	216	1,266	1,002	7,344
123.000		2	242	1,316	1,002	7,708
126.000		2	264	1,336	1,002	7,866
128.000		2	282	1,392	1,006	7,906
131.000		2	314	1,442	1,006	8,101
133.000		2	326	1,488	1,008	8,220
136.000		2	348	1,560	1,010	8,555
138.000		2	358	1,586	1,012	8,908
141.000		2	362	1,620	1,014	9,437
143.000		2	382	1,668	1,026	9,516
145.000		2	406	1,718	1,032	9,673
148.000		2	426	1,768	1,040	9,713
150.000		2	446	1,816	1,054	9,908
153.000		2	460	1,838	1,062	10,022
155.000		2	484	1,908	1,080	10,429
158.000		2	486	1,952	1,102	10,555
160.000		2	496	1,996	1,128	11,064
163.000		2	496	2,000	1,134	11,684
165.000		2	518	2,090	1,138	12,064
168.000		2	532	2,114	1,138	12,417
170.000		2	540	2,170	1,138	12,849
173.000		2	544	2,204	1,138	13,210
175.000		2	554	2,244	1,138	13,793
178.000		2	554	2,282	1,138	14,130
180.000		2	564	2,352	1,140	14,329
183.000		2	568	2,388	1,140	14,447
185.000		2	572	2,458	1,140	14,990
188.000		2	576	2,492	1,140	15,332
190.000		2	584	2,566	1,140	15,537
193.000		2	588	2,594	1,148	15,654
195.000		2	594	2,702	1,150	15,955
198.000		2	596	2,738	1,150	16,258



time	NAT hash collision	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
200.000		2	602	2,790	1,150	16,752
203.000		2	606	2,812	1,150	17,131
205.000		2	612	2,876	1,150	17,512
208.000		2	622	2,946	1,150	17,584
210.000		2	636	3,012	1,150	17,741
213.000		2	644	3,046	1,150	17,896
215.000		2	660	3,148	1,150	17,976
218.000		2	662	3,184	1,150	18,336
220.000		2	672	3,216	1,150	18,808
223.000		2	680	3,284	1,150	19,365
225.000		2	692	3,348	1,150	19,768
228.000		2	712	3,400	1,156	19,808
230.000		2	718	3,432	1,156	20,172
233.000		2	718	3,470	1,158	20,697
235.000		2	726	3,524	1,160	20,817
238.000		2	742	3,562	1,160	20,935
240.000		2	742	3,600	1,160	21,287
243.000		2	748	3,670	1,160	21,922
245.000		2	752	3,708	1,160	22,037
247.000		2	756	3,822	1,162	22,155
250.000		2	764	3,872	1,162	22,255
252.000		2	772	3,960	1,162	22,860
255.000		2	776	4,020	1,162	23,229
257.000		2	798	4,092	1,166	24,028
260.000		2	800	4,156	1,166	24,563
262.000		2	808	4,244	1,168	25,311
265.000		2	816	4,292	1,168	25,612
267.000		2	828	4,352	1,174	26,256
270.000		2	836	4,406	1,174	26,352
272.000		2	844	4,488	1,176	26,915
275.000		2	844	4,564	1,176	27,037
277.000		2	852	4,624	1,176	27,663
280.000		2	852	4,636	1,176	28,044
282.000		4	858	4,708	1,176	28,202
285.000		4	868	4,766	1,186	28,242
287.000		4	878	4,866	1,188	28,908
290.000		4	878	4,880	1,188	29,293
292.000		4	886	4,936	1,188	29,823
295.000		4	886	4,972	1,190	30,075
297.000		6	886	5,046	1,192	30,301
300.000	10	6	886	5,092	1,196	126,602

## 6.7.2. [interface=1]

6.7.2.1. exceptions



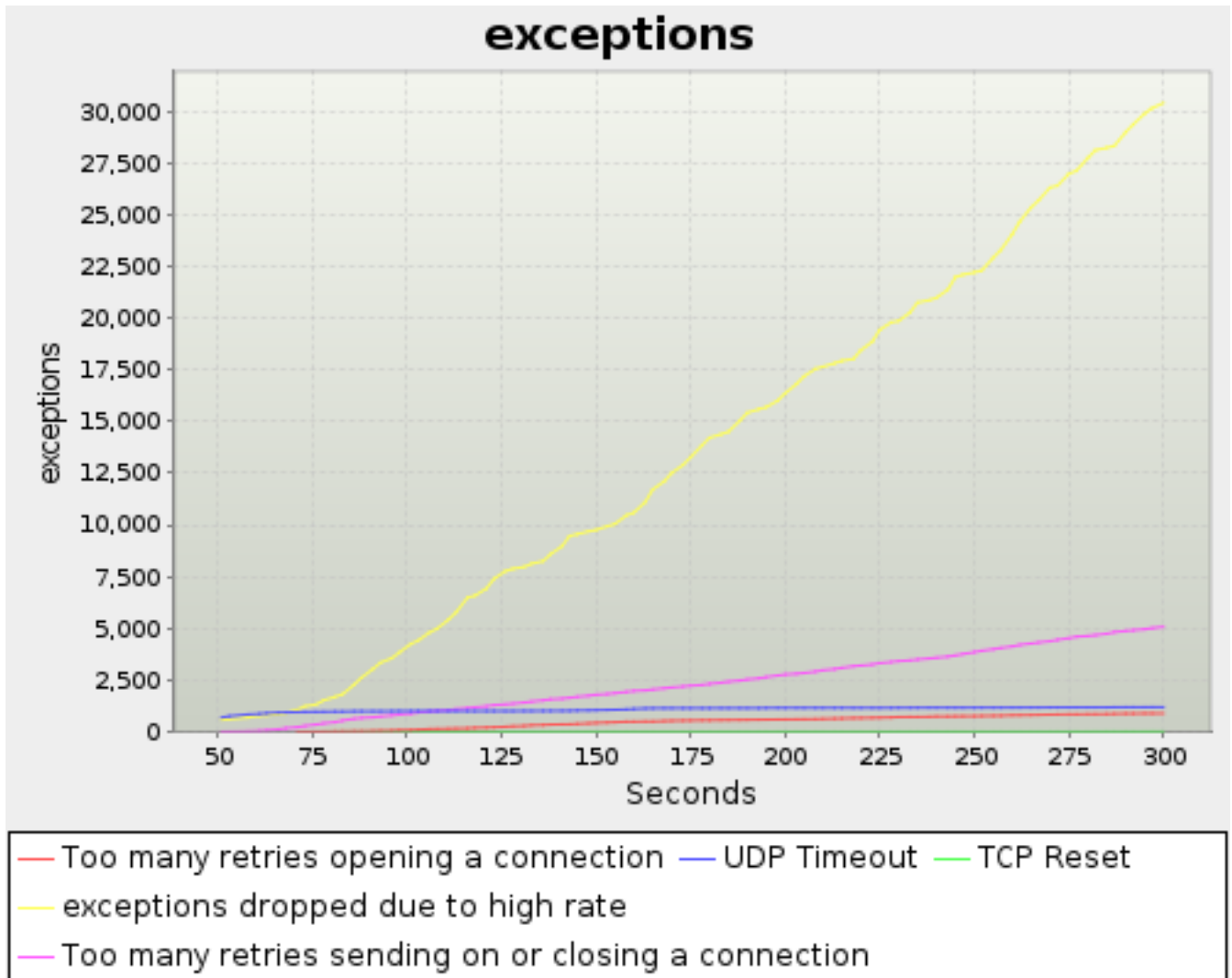
time	NAT hash collision	TCP Reset	Too many retries opening a connection	Too many retries sending on or closing a connection	UDP Timeout	exceptions dropped due to high rate
4.000					20	
6.000					60	18
9.000					89	41
11.000					117	59
14.000					144	72
16.000					163	88
19.000					187	104
21.000					215	125
24.000					236	148
26.000					262	164
29.000					301	178
31.000					339	216
34.000					383	285
36.000					423	319
39.000					458	331
41.000					498	346
43.000					546	389
46.000					606	462
48.000					662	541
51.000				1	717	591
53.000				2	772	630

time	NAT hash collision	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
56.000				2	816	670
58.000				15	850	727
61.000				38	879	781
63.000				70	909	811
66.000				117	930	845
68.000			1	172	945	922
71.000			2	220	957	1,070
73.000			2	279	963	1,232
76.000			4	349	968	1,319
78.000		1	10	408	974	1,535
81.000		2	16	463	978	1,702
83.000		2	21	548	984	1,822
86.000		2	25	628	991	2,274
88.000		2	32	666	992	2,640
91.000		2	43	698	992	3,039
93.000		2	52	740	994	3,345
96.000		2	66	795	998	3,570
98.000		2	80	837	1,000	3,854
101.000		2	93	883	1,001	4,286
103.000		2	116	938	1,002	4,426
106.000		2	133	979	1,002	4,835
108.000		2	141	1,012	1,002	5,030
111.000		2	151	1,052	1,002	5,429
113.000		2	161	1,097	1,002	5,798
116.000		2	177	1,143	1,002	6,495
118.000		2	195	1,184	1,002	6,598
121.000		2	209	1,233	1,002	6,964
123.000		2	229	1,291	1,002	7,402
126.000		2	253	1,326	1,002	7,786
128.000		2	273	1,364	1,004	7,885
131.000		2	298	1,417	1,006	8,002
133.000		2	320	1,465	1,007	8,159
136.000		2	337	1,524	1,009	8,259
138.000		2	353	1,573	1,011	8,605
141.000		2	360	1,603	1,013	9,034
143.000		2	372	1,644	1,020	9,475
145.000		2	394	1,693	1,029	9,593
148.000		2	416	1,743	1,036	9,692
150.000		2	436	1,792	1,047	9,809
153.000		2	453	1,827	1,058	9,964
155.000		2	472	1,873	1,071	10,065
158.000		2	485	1,930	1,091	10,491
160.000		2	491	1,974	1,115	10,632
163.000		2	496	1,998	1,131	11,137
165.000		2	507	2,045	1,136	11,723
168.000		2	525	2,102	1,138	12,115
170.000		2	536	2,142	1,138	12,530
173.000		2	542	2,187	1,138	12,908
175.000		2	549	2,224	1,138	13,280
178.000		2	554	2,263	1,138	13,852
180.000		2	559	2,317	1,139	14,228
183.000		2	566	2,370	1,140	14,387
185.000		2	570	2,423	1,140	14,504
188.000		2	574	2,475	1,140	15,047
190.000		2	580	2,529	1,140	15,433
193.000		2	586	2,580	1,144	15,595
195.000		2	591	2,648	1,149	15,693
198.000		2	595	2,720	1,150	16,008

time	NAT hash collision	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
200.000		2	599	2,764	1,150	16,372
203.000		2	604	2,801	1,150	16,817
205.000		2	609	2,844	1,150	17,196
208.000		2	617	2,911	1,150	17,547
210.000		2	629	2,979	1,150	17,661
213.000		2	640	3,029	1,150	17,818
215.000		2	652	3,097	1,150	17,934
218.000		2	661	3,166	1,150	18,029
220.000		2	667	3,200	1,150	18,457
223.000		2	676	3,250	1,150	18,849
225.000		2	686	3,316	1,150	19,444
228.000		2	702	3,374	1,153	19,787
230.000		2	715	3,416	1,156	19,862
233.000		2	718	3,451	1,157	20,294
235.000		2	722	3,497	1,159	20,755
238.000		2	734	3,543	1,160	20,875
240.000		2	742	3,581	1,160	20,991
243.000		2	745	3,635	1,160	21,389
245.000		2	750	3,689	1,160	21,979
247.000		2	754	3,765	1,161	22,094
250.000		2	760	3,847	1,162	22,204
252.000		2	768	3,916	1,162	22,304
255.000		2	774	3,990	1,162	22,926
257.000		2	787	4,056	1,164	23,297
260.000		2	799	4,124	1,166	24,035
262.000		2	804	4,200	1,167	24,669
265.000		2	812	4,268	1,168	25,341
267.000		2	822	4,322	1,171	25,710
270.000		2	832	4,379	1,174	26,303
272.000		2	840	4,447	1,175	26,403
275.000		2	844	4,526	1,176	26,975
277.000		2	848	4,594	1,176	27,120
280.000		2	852	4,630	1,176	27,735
282.000		3	855	4,672	1,176	28,121
285.000		4	863	4,737	1,181	28,221
287.000		4	873	4,816	1,187	28,323
290.000		4	878	4,873	1,188	28,979
292.000		4	882	4,908	1,188	29,355
295.000		4	886	4,954	1,189	29,879
297.000		5	886	5,009	1,191	30,141
300.000	5	6	886	5,069	1,194	30,387

## 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
51.000			1	686	575
53.000			2	748	609
58.000			15	836	693
61.000			38	864	775
63.000			69	894	802
66.000			115	924	838
68.000			168	936	914
71.000		2	220	954	1,063
73.000		2	279	960	1,227
76.000		2	348	966	1,318
78.000	1	6	406	970	1,519
81.000	2	14	462	978	1,683
83.000	2	18	544	978	1,811
86.000	2	24	628	990	2,268
88.000	2	26	666	992	2,609
91.000	2	38	695	992	3,029
93.000	2	48	738	992	3,335
96.000	2	56	790	996	3,554
98.000	2	76	830	1,000	3,828
101.000	2	84	880	1,000	4,240
103.000	2	102	935	1,002	4,408
106.000	2	130	979	1,002	4,803

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
108.000	2	136	1,010	1,002	4,980
111.000	2	146	1,042	1,002	5,419
113.000	2	156	1,090	1,002	5,766
116.000	2	166	1,141	1,002	6,478
118.000	2	188	1,183	1,002	6,577
121.000	2	202	1,228	1,002	6,921
123.000	2	216	1,286	1,002	7,381
126.000	2	242	1,324	1,002	7,757
128.000	2	264	1,354	1,002	7,877
131.000	2	282	1,411	1,006	7,963
133.000	2	314	1,458	1,006	8,122
136.000	2	326	1,517	1,008	8,245
138.000	2	348	1,570	1,010	8,582
141.000	2	358	1,598	1,012	8,961
143.000	2	362	1,641	1,014	9,459
145.000	2	382	1,688	1,026	9,545
148.000	2	406	1,737	1,032	9,683
150.000	2	426	1,788	1,040	9,750
153.000	2	446	1,823	1,054	9,933
155.000	2	460	1,865	1,062	10,038
158.000	2	484	1,925	1,080	10,453
160.000	2	486	1,971	1,102	10,588
163.000	2	496	1,998	1,128	11,092
165.000	2	496	2,041	1,134	11,707
168.000	2	518	2,099	1,138	12,096
170.000	2	532	2,140	1,138	12,498
173.000	2	540	2,186	1,138	12,896
175.000	2	544	2,224	1,138	13,265
178.000	2	554	2,259	1,138	13,836
180.000	2	554	2,312	1,138	14,206
183.000	2	564	2,368	1,140	14,371
185.000	2	568	2,420	1,140	14,497
188.000	2	572	2,472	1,140	15,028
190.000	2	576	2,526	1,140	15,414
193.000	2	584	2,579	1,140	15,586
195.000	2	588	2,640	1,148	15,684
198.000	2	594	2,716	1,150	15,999
200.000	2	596	2,764	1,150	16,351
203.000	2	602	2,799	1,150	16,804
205.000	2	606	2,837	1,150	17,174
208.000	2	612	2,907	1,150	17,538
210.000	2	622	2,972	1,150	17,639
213.000	2	636	3,027	1,150	17,803
215.000	2	644	3,087	1,150	17,927
218.000	2	660	3,164	1,150	18,013
220.000	2	662	3,198	1,150	18,434
223.000	2	672	3,249	1,150	18,844
225.000	2	680	3,313	1,150	19,419
228.000	2	692	3,370	1,150	19,780
230.000	2	712	3,415	1,156	19,849
233.000	2	718	3,448	1,156	20,260
235.000	2	718	3,491	1,158	20,740
238.000	2	726	3,539	1,160	20,848
240.000	2	742	3,578	1,160	20,972
243.000	2	742	3,629	1,160	21,363
245.000	2	748	3,687	1,160	21,968
247.000	2	752	3,755	1,160	22,087
250.000	2	756	3,844	1,162	22,199
252.000	2	764	3,913	1,162	22,292
255.000	2	772	3,988	1,162	22,911

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
257.000	2	776	4,048	1,162	23,275
260.000	2	798	4,122	1,166	24,034
262.000	2	800	4,197	1,166	24,646
265.000	2	808	4,263	1,168	25,336
267.000	2	816	4,313	1,168	25,680
270.000	2	828	4,374	1,174	26,292
272.000	2	836	4,439	1,174	26,388
275.000	2	844	4,522	1,176	26,961
277.000	2	844	4,591	1,176	27,107
280.000	2	852	4,630	1,176	27,726
282.000	3	852	4,669	1,176	28,101
285.000	4	858	4,733	1,176	28,219
287.000	4	868	4,813	1,186	28,307
290.000	4	878	4,871	1,188	28,968
292.000	4	878	4,905	1,188	29,343
295.000	4	886	4,953	1,188	29,870
297.000	5	886	5,009	1,190	30,133
300.000	6	886	5,069	1,192	30,385

## 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

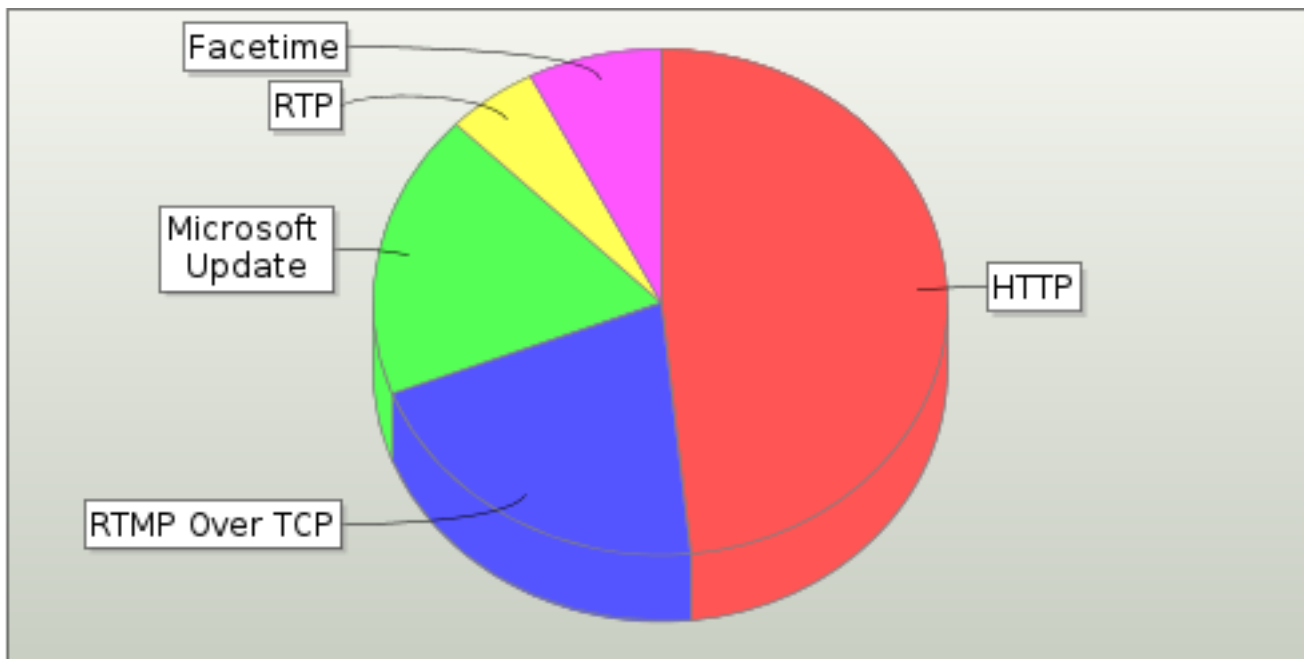
Traffic was addressed as defined in the "vMX - Dual Core Performance Testing" network neighborhood.

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

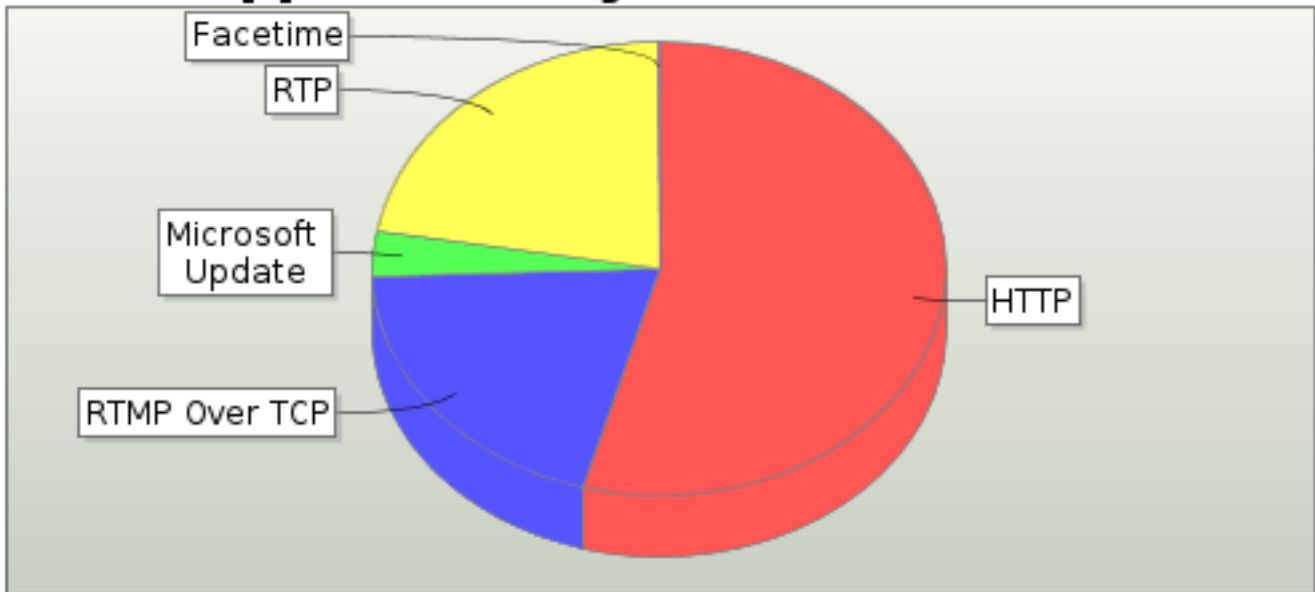


There may be slices in this graph that are too small to be displayed.

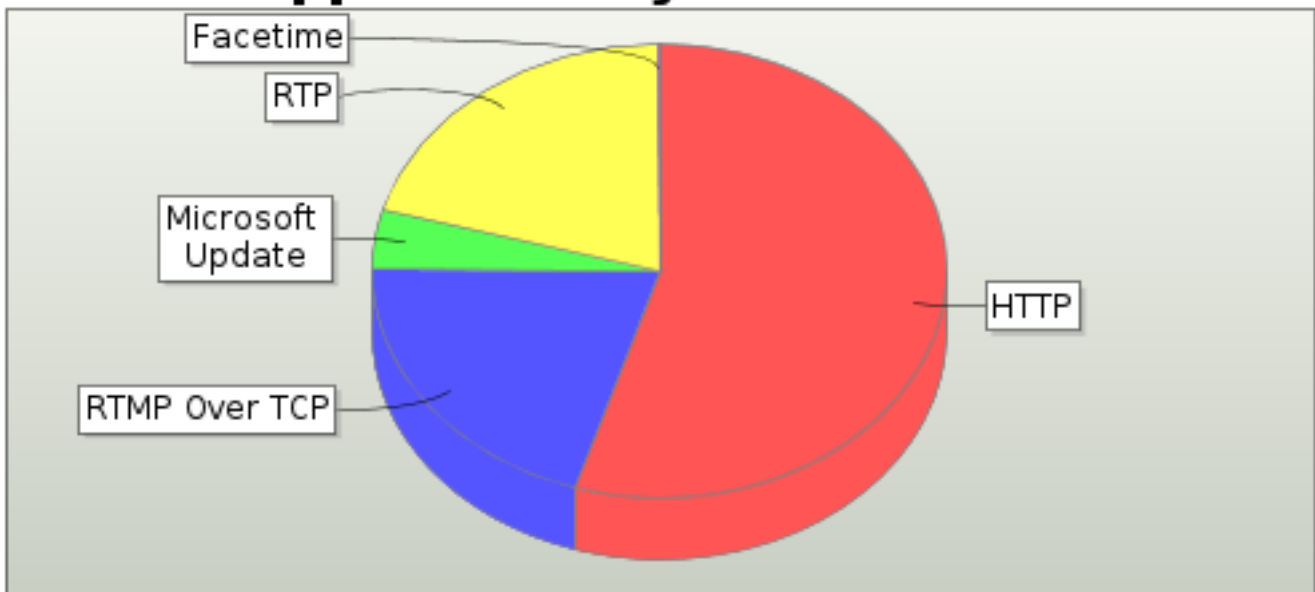
Protocol	Aggregate Flows (Flows)	Aggregate Flows (%)
HTTP	38,314	48.349%
RTMP Over TCP	16,463	20.775%
Microsoft Update	14,456	18.242%
RTP	4,053	5.115%
Facetime	5,959	7.520%

7.8. Application Data

### Application Bytes Transmitted



### Application Bytes Received

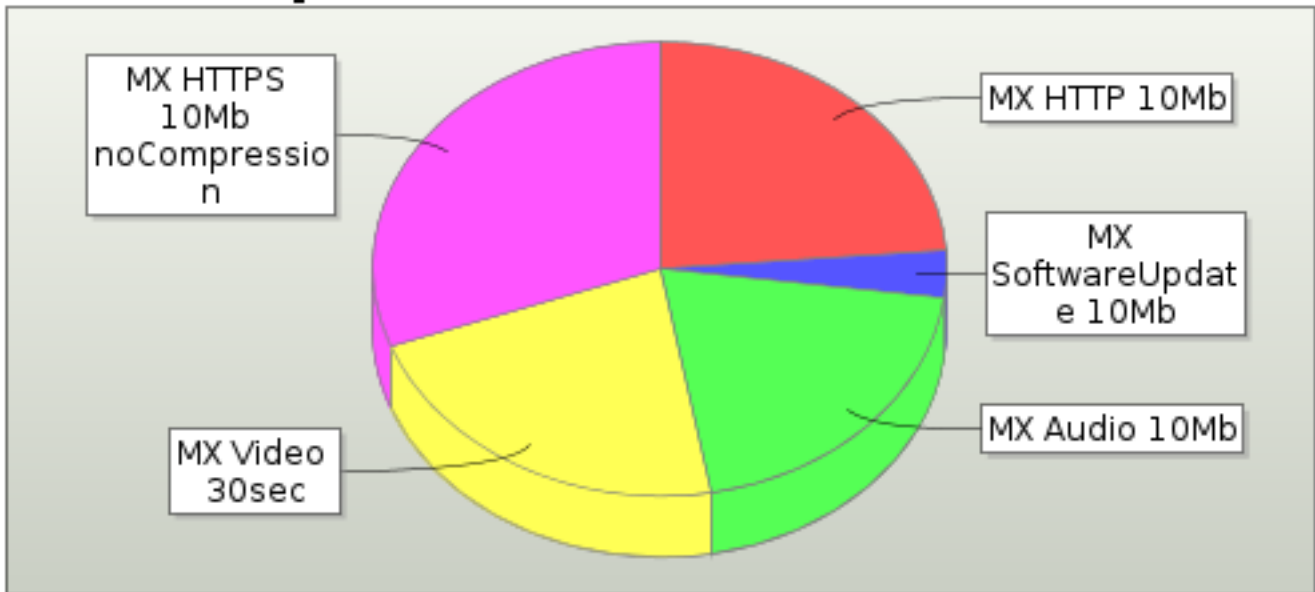


There may be slices in this graph that are too small to be displayed.

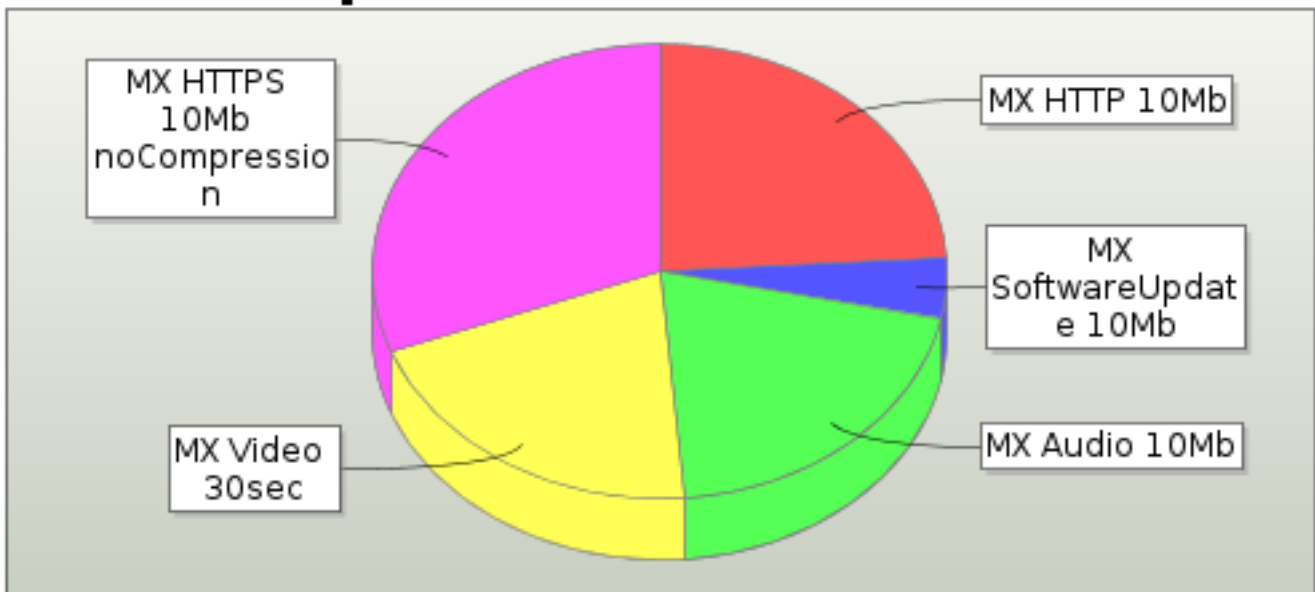
Protocol	Data Transmitted (Bytes)	Data Transmitted (%)	Data Received (Bytes)	Data Received (%)	Delta Received (Tx - Rx) (Bytes)	% Received (%)
HTTP	22,256,431,558	54.329%	13,681,988,259	54.792%	8,574,443,299	61.474
RTMP Over TCP	8,249,843,525	20.138%	5,082,030,754	20.352%	3,167,812,771	61.602
Microsoft Update	1,344,062,590	3.281%	1,065,677,684	4.268%	278,384,906	79.288
RTP	9,096,742,150	22.206%	5,123,922,568	20.520%	3,972,819,582	56.327
Facetime	18,937,406	0.046%	17,366,269	0.070%	1,571,137	91.704

7.9. Super Flow Data

### Super Flow Data Transmitted



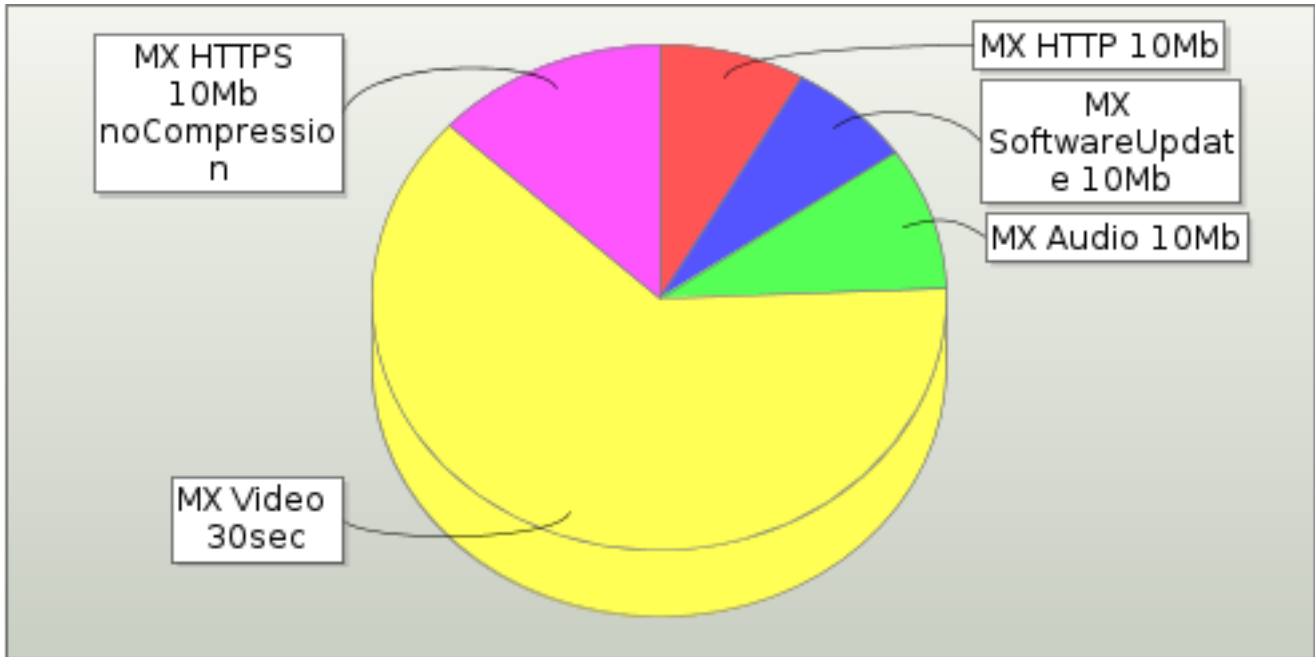
### Super Flow Data Received



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	9,722,084,012	23.732%	5,995,724,457	24.011%	3,726,359,555	61.671
MX SoftwareUpdate 10Mb	1,344,062,590	3.281%	1,065,677,684	4.268%	278,384,906	79.288
MX Audio 10Mb	8,249,843,525	20.138%	5,082,030,754	20.352%	3,167,812,771	61.602
MX Video 30sec	9,115,679,556	22.252%	5,141,288,837	20.589%	3,974,390,719	56.400
MX HTTPS 10Mb noCompression	12,534,347,546	30.597%	7,686,263,802	30.781%	4,848,083,744	61.322

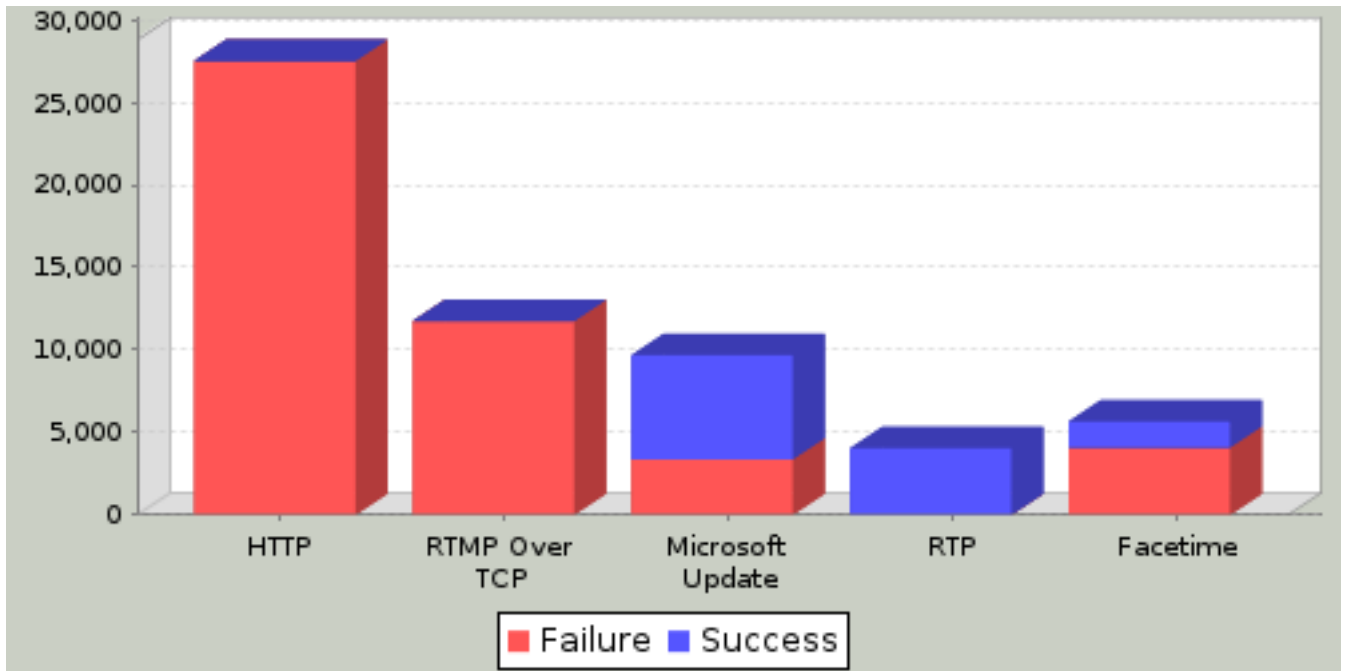
### 7.10. Super Flow Iterations



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

Super Flow	Iterations (Sessions)	Iterations (%)
MX HTTP 10Mb	13,469	8.242%
MX SoftwareUpdate 10Mb	11,604	7.101%
MX Audio 10Mb	14,934	9.139%
MX Video 30sec	102,057	62.453%
MX HTTPS 10Mb noCompression	21,351	13.066%

### 7.11. Application Transactions Summary



Protocol	Success (Transactions)	Failure (Transactions)
HTTP	8	28,742
RTMP Over TCP	0	12,278
Microsoft Update	6,593	3,524
RTP	4,226	0
Facetime	1,644	4,282



## 7.12. Application Summary

Measurement	Value
Frames transmitted	44,981,537
Frames received	28,246,235 62.795%
Frame data transmitted	40,966,017,229
Frame data received	24,970,985,534 60.955%
Attempted	62,006
Aborted	0
Successes	12,471 20.113%
Failures due to external events	48,826 78.744%
Failures due to ramp down	709 1.143%
Failures due to TCP retry limit	44,544 71.838%
Failures due to UDP receive timeout	4,282 6.906%
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	44,981,540
Frames received	28,292,098 62.897%
Frame data transmitted	40,966,017,409
Frame data received	24,974,012,492 60.963%
Fragments transmitted	0
Fragments received	0

## 7.14. Frame Data Rate Summary

Measurement	Value (Mb/s)
Minimum Tx Data Rate Mb/s	85.4408
Average Tx Data Rate Mb/s	1,122.1469
Maximum Tx Data Rate Mb/s	1,414.9542
Standard Deviation of mean Tx Data Rate Mb/s	263.4632
Minimum Rx Data Rate Mb/s	117.8855
Average Rx Data Rate Mb/s	684.7143
Maximum Rx Data Rate Mb/s	824.7689
Standard Deviation of mean Rx Data Rate Mb/s	111.6911

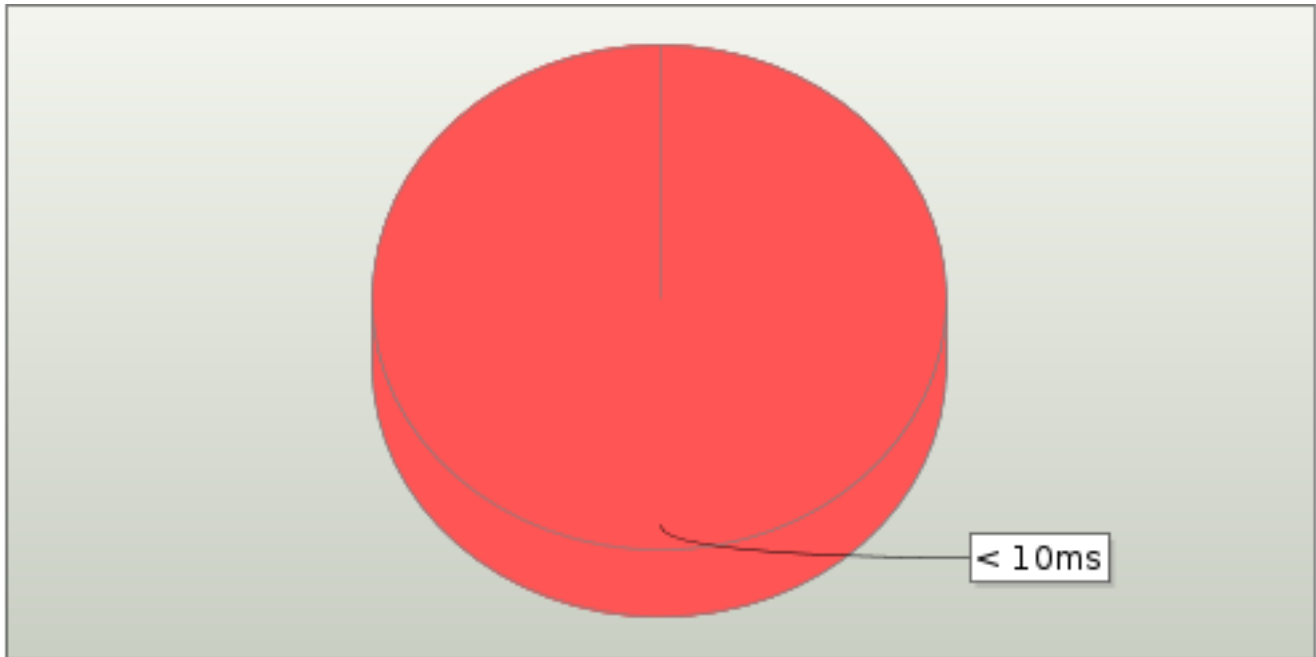
**7.14.1. Frame Data Rate Summary: 1**

<b>Measurement</b>	<b>Value (Mb/s)</b>
Minimum Tx Data Rate <i>Mb/s</i>	3.8443
Average Tx Data Rate <i>Mb/s</i>	208.0238
Maximum Tx Data Rate <i>Mb/s</i>	692.0640
Standard Deviation of mean Tx Data Rate <i>Mb/s</i>	229.6935
Minimum Rx Data Rate <i>Mb/s</i>	111.3495
Average Rx Data Rate <i>Mb/s</i>	579.3808
Maximum Rx Data Rate <i>Mb/s</i>	777.1487
Standard Deviation of mean Rx Data Rate <i>Mb/s</i>	158.1375

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

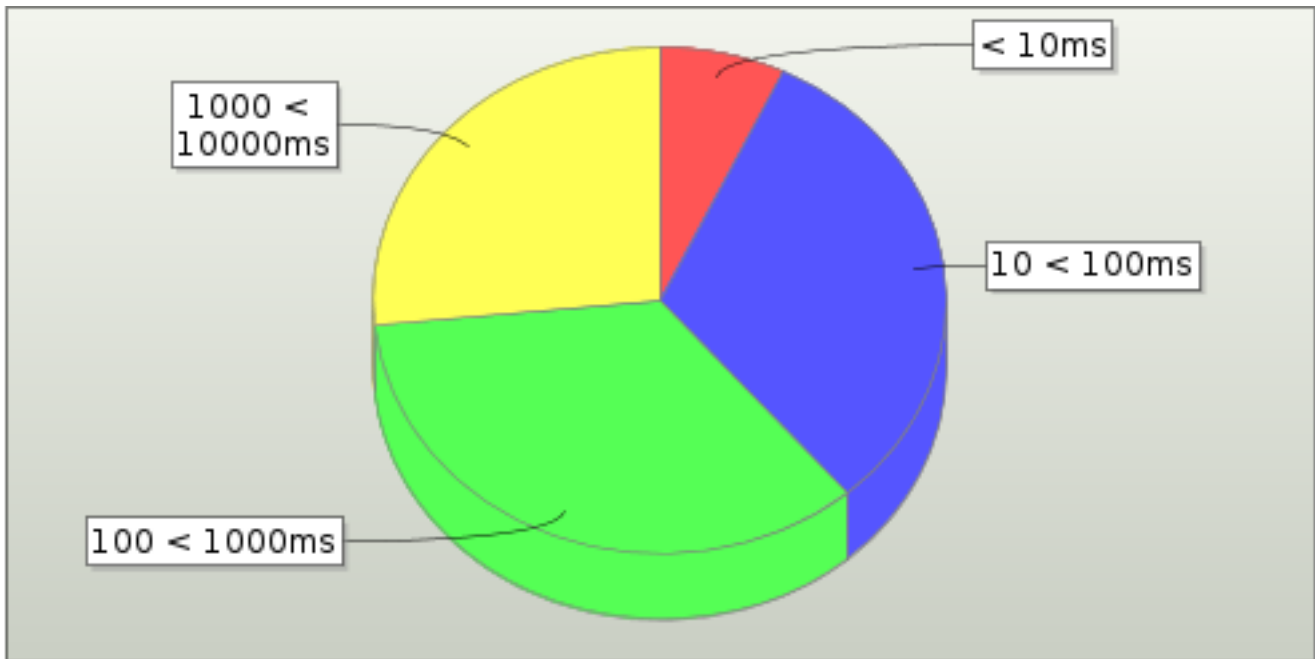
<b>Measurement</b>	<b>Value (Mb/s)</b>
Minimum Tx Data Rate <i>Mb/s</i>	75.7630
Average Tx Data Rate <i>Mb/s</i>	914.1231
Maximum Tx Data Rate <i>Mb/s</i>	1,311.1180
Standard Deviation of mean Tx Data Rate <i>Mb/s</i>	337.8217
Minimum Rx Data Rate <i>Mb/s</i>	2.2487
Average Rx Data Rate <i>Mb/s</i>	105.3335
Maximum Rx Data Rate <i>Mb/s</i>	273.9396
Standard Deviation of mean Rx Data Rate <i>Mb/s</i>	101.0939

## 7.15. TCP Setup Time



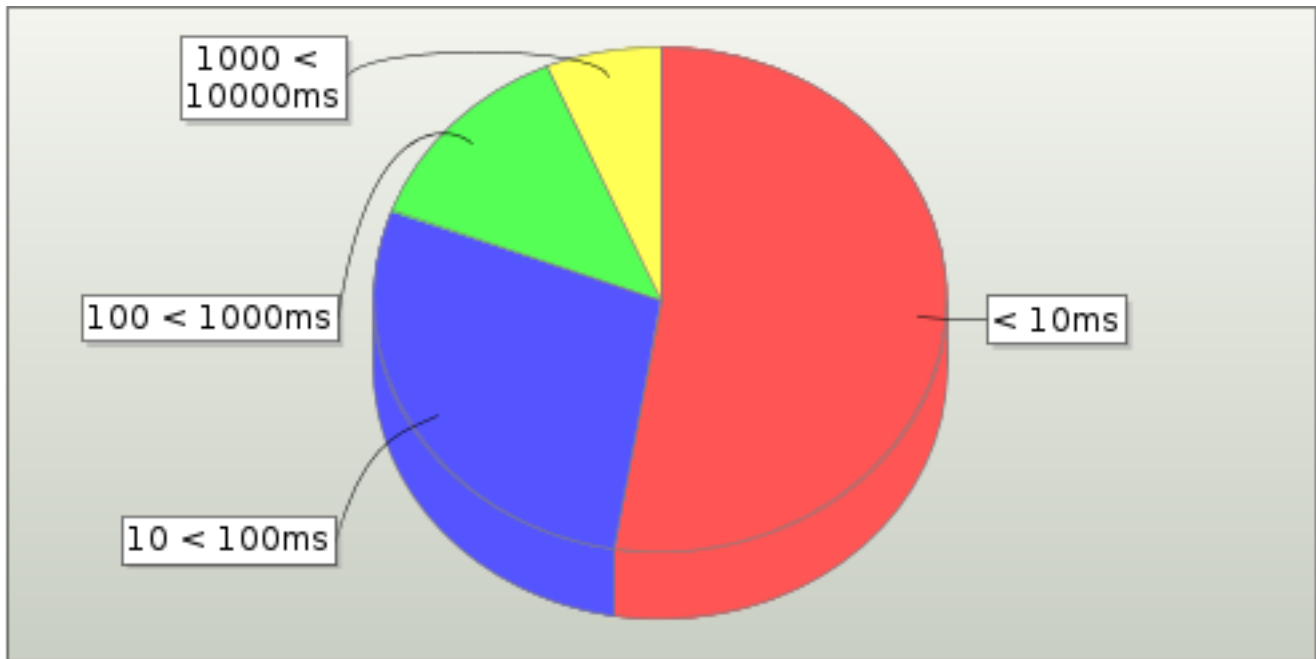
Measurement	Value (TCP Sessions)
< 10ms	52,801
10 < 100ms	0
100 < 1000ms	0
1000 < 10000ms	0
>= 10000ms	0

### 7.16. TCP Response Time



Measurement	Value (TCP Sessions)
< 10ms	4,177
10 < 100ms	18,628
100 < 1000ms	20,435
1000 < 10000ms	15,696
>= 10000ms	0

### 7.17. TCP Close Time



Measurement	Value (TCP Sessions)
< 10ms	828
10 < 100ms	443
100 < 1000ms	204
1000 < 10000ms	101
>= 10000ms	0

## 7.18. TCP Summary

Measurement	Value
Frames transmitted	32,338,830
Frames received	20,839,725 64.442%
Frame data transmitted	31,850,337,853
Frame data received	19,832,723,655 62.268%
Client attempted	62,965
Client established	58,936
Client closed normally	1,585
Client received FIN	1,841
Client closed by sending RST	13,336
Client received RST	11
Server established	52,801
Server closed normally	1,584
Server received FIN	1,683
Server closed by sending RST	42,985
Server received RST	13
Unknown/Closed flow received RST	45,860
Corrupt TCP Options	0
Invalid TCP Header Length	0
Invalid TCP Flag Combination	0
Aggregate open retries	118,136
Aggregate data retries	455,715
Aggregate close retries	817
Aggregate closed normally	3,169
Aggregate closed by sending RST	56,321

## 7.19. UDP Summary

Measurement	Value
Frames transmitted	12,642,710
Frames received	7,452,373 58.946%
Frame data transmitted	9,115,679,556
Frame data received	5,141,288,837 56.400%
Client established	10,012
Server established	9,457
Frames with invalid length	0

## 7.20. RTP Summary

Measurement	Value
Frames transmitted	12,594,104
Frames received	7,350,038 58.361%
Frame data transmitted	7,963,272,790
Frame data received	4,418,233,949 55.483%
Client established	4,053
Server established	89

## 7.21. SSL Summary

Measurement	Value
Encrypted data (bytes)	128,300
Decrypted data (bytes)	122,784
Handshakes started	1,982
Handshakes timed out	0
Handshakes finished	1,749
Handshakes finished: SSLv3 Resumed	0
Handshakes finished: SSLv3 NonResumed	1,749
Handshakes finished: TLSv1 Resumed	0
Handshakes finished: TLSv1 NonResumed	0
Handshakes finished: TLSv1.1 Resumed	0

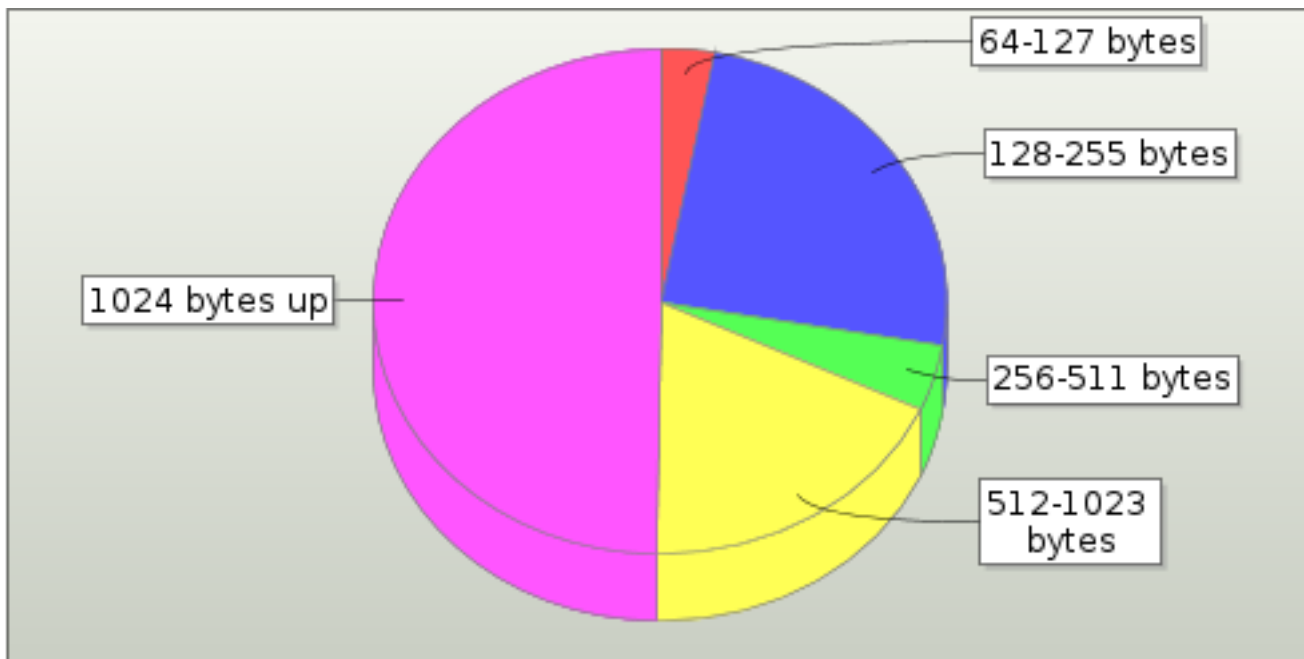
Measurement	Value
Handshakes finished: TLSv1.1 NonResumed	0
Handshakes finished: TLSv1.2 Resumed	0
Handshakes finished: TLSv1.2 NonResumed	0
Handshakes aborted	0
Handshakes aborted: by client	0
Handshakes aborted: by server	0

## 7.22. Frame Latency Summary

Measurement	Value (Microseconds)
Average	27,623.932
Minimum	79.125
Maximum	1,126,924.875

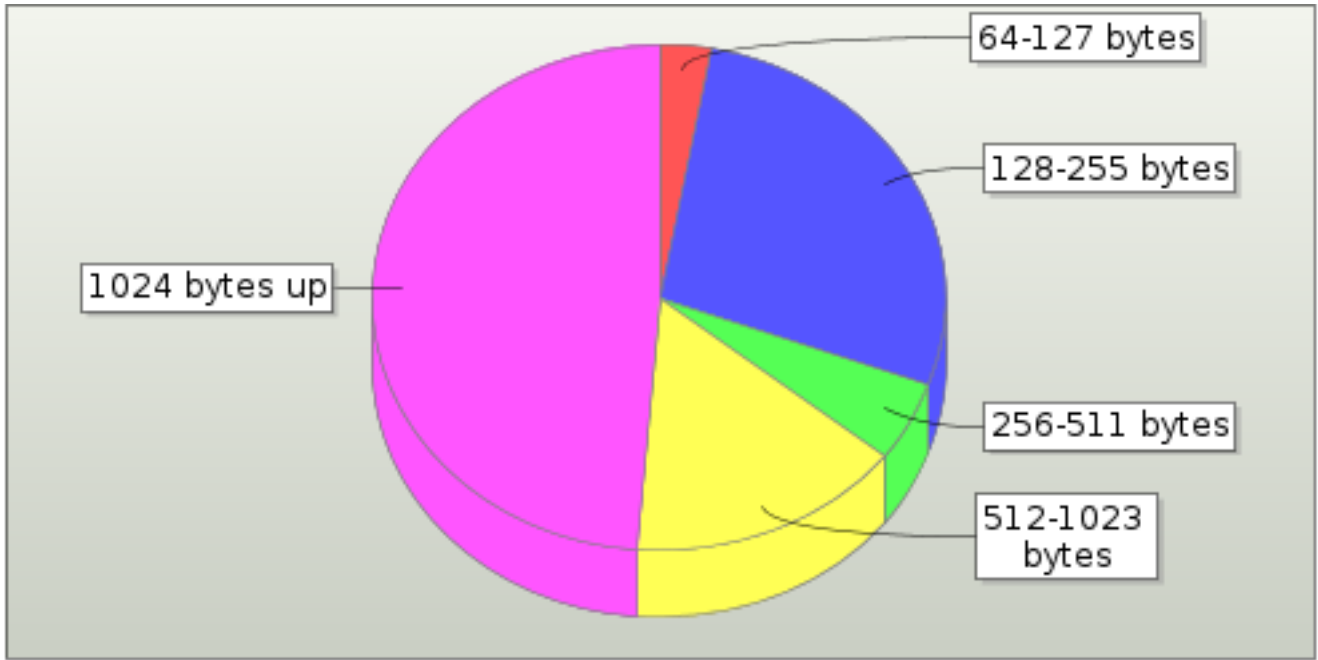


### 7.23. Transmitted Frame Size



Measurement	Value (Frames)
64-127 bytes	1,363,734
128-255 bytes	11,110,494
256-511 bytes	1,888,660
512-1023 bytes	8,195,707
1024 bytes up	22,422,945

### 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	837,907
128-255 bytes	7,829,146
256-511 bytes	1,436,263
512-1023 bytes	4,380,258
1024 bytes up	13,808,524

## 7.25. Component Flow Counts

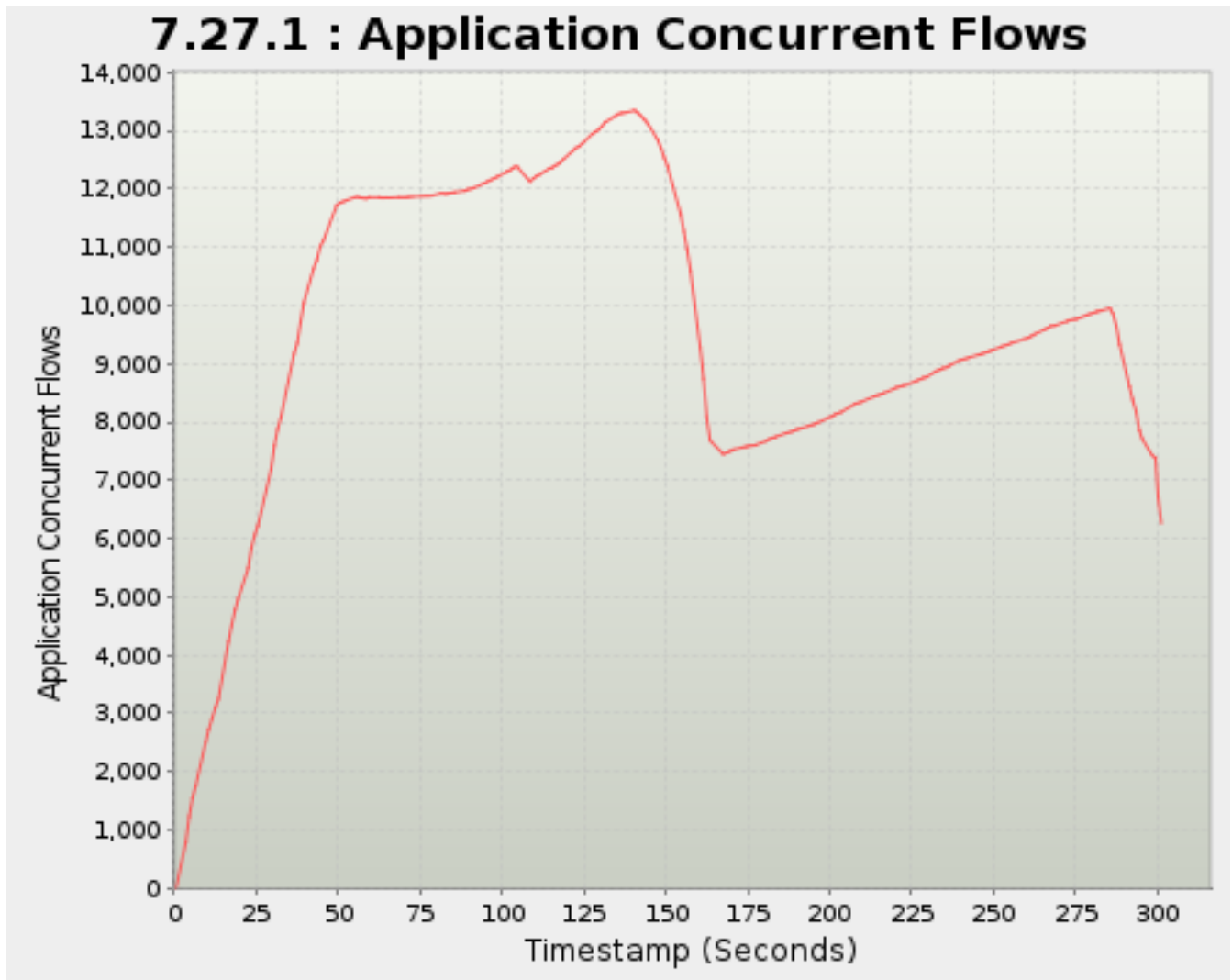
Measurement	Value
UDP Flows	10,012
TCP Flows	69,233
SCTP Flows	0
Flow Exceptions	160,738

## 7.26. Component Summary

Measurement	Value
Frames transmitted	44,981,540
Frames received	28,292,098 62.897%
Frame bytes transmitted	41,145,943,569
Frame bytes received	25,087,180,884 60.971%
Maximum frame transmit rate	~207000
Maximum frame receive rate	~114500
Maximum frame data transmit rate	~1415
Maximum frame data receive rate	824.8
Maximum client establish rate	397.1
Maximum client concurrent	3,794
Maximum server concurrent	3,791
Concurrent TCP Flows	3,794
Concurrent UDP Flows	8,095
Concurrent ICMP Flows	0
TCP flow rate	482.9
UDP flow rate	386.6
ICMP flow rate	0
Concurrent Network Flows Max	13,358
Network Flow Rate Max	493.3

## 7.27. Detail

7.27.1. Application Concurrent Flows



Timestamp	Application Concurrent Flows
<i>Seconds</i>	<i>Flows</i>
0.490	1
3.512	799
4.512	1,234
5.512	1,548
6.512	1,761
9.512	2,501
10.512	2,728
11.512	2,916
12.512	3,099
13.490	3,255
16.490	4,230
17.490	4,515
18.512	4,778
19.490	4,974
22.512	5,494
23.513	5,842
24.513	6,063
25.490	6,226
26.514	6,463
29.512	7,187
30.513	7,591
31.494	7,876
32.490	8,075
36.513	9,173

<b>Timestamp</b>	<b>Application Concurrent Flows</b>
<i>Seconds</i>	<i>Flows</i>
37.513	9,352
38.513	9,714
39.513	10,049
42.490	10,634
43.490	10,775
44.513	11,015
45.513	11,113
49.513	11,716
50.490	11,759
51.490	11,778
52.513	11,803
55.524	11,861
56.495	11,853
57.490	11,841
58.490	11,834
59.490	11,853
62.490	11,852
63.513	11,844
64.491	11,847
65.512	11,845
68.490	11,854
69.490	11,853
70.515	11,854
71.490	11,860
72.495	11,866
75.490	11,875
76.514	11,880
77.514	11,880
78.513	11,882
81.513	11,924
82.491	11,915
83.495	11,920
84.490	11,931
85.513	11,939
88.513	11,965
89.490	11,986
90.513	12,002
91.490	12,018
95.513	12,120
96.490	12,149
97.514	12,179
98.514	12,203
101.514	12,294
102.490	12,321
103.513	12,363
104.513	12,386
108.513	12,125
109.513	12,176
110.513	12,214
111.513	12,248
114.513	12,348
115.495	12,368
116.514	12,403
117.490	12,439
118.513	12,493
121.513	12,647
122.495	12,696
123.514	12,727
124.490	12,774
127.506	12,940
128.496	12,975
129.514	13,016

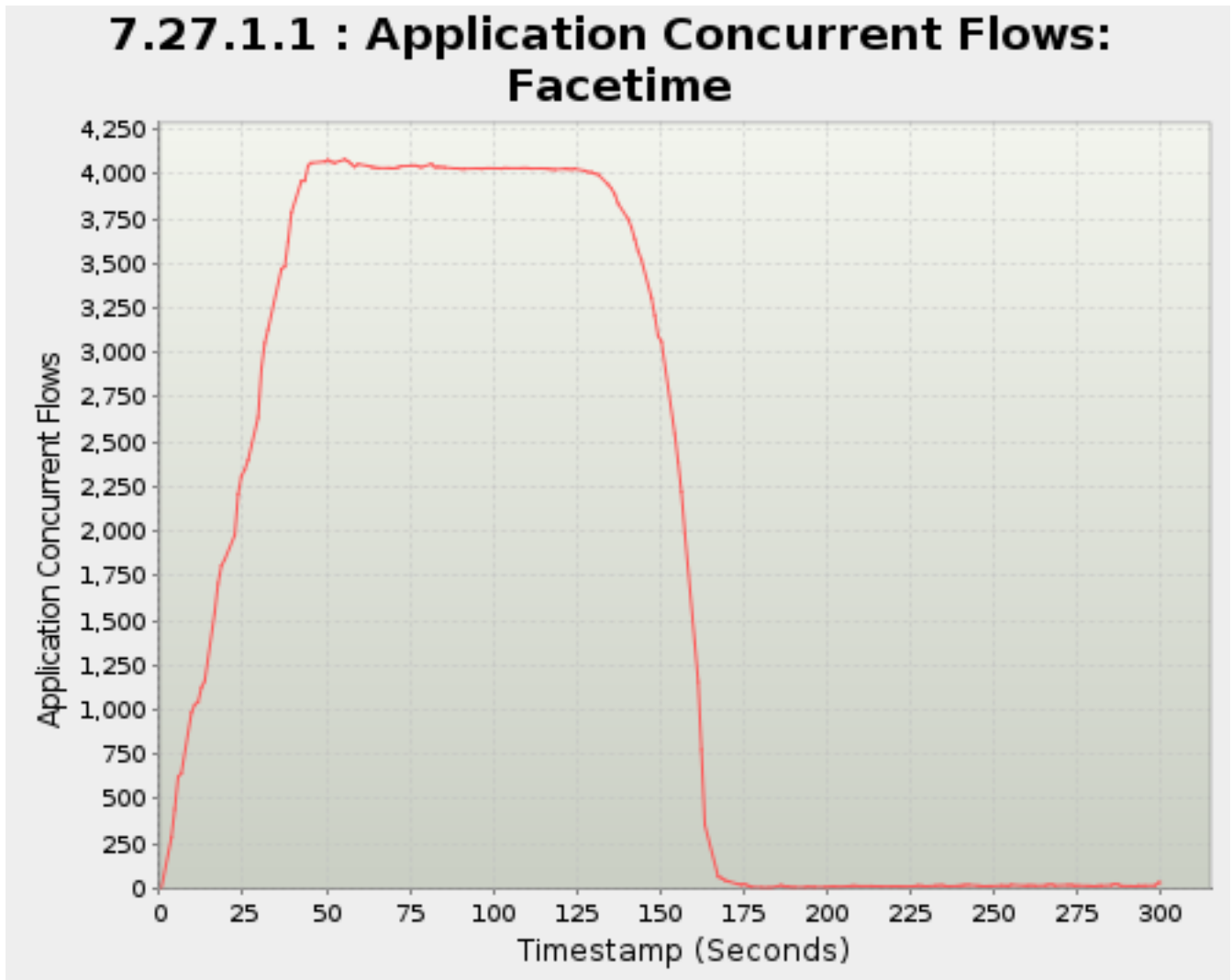
<b>Timestamp</b>	<b>Application Concurrent Flows</b>
<i>Seconds</i>	<i>Flows</i>
130.490	13,071
131.514	13,141
134.501	13,242
135.490	13,284
136.490	13,298
137.490	13,306
140.513	13,344
141.490	13,299
142.490	13,246
143.491	13,184
144.513	13,117
147.513	12,840
148.513	12,697
149.494	12,539
150.513	12,389
154.514	11,566
155.490	11,274
156.490	10,971
157.513	10,593
160.490	9,271
161.513	8,747
162.490	8,083
163.507	7,682
167.514	7,450
168.490	7,474
169.514	7,496
170.514	7,525
173.490	7,564
174.513	7,577
175.512	7,591
176.513	7,597
177.490	7,605
180.512	7,674
181.490	7,702
182.512	7,727
183.512	7,744
186.490	7,807
187.513	7,819
188.513	7,838
189.512	7,863
190.490	7,879
193.512	7,930
194.490	7,947
195.513	7,967
196.513	7,991
199.490	8,068
200.490	8,091
201.490	8,126
202.490	8,148
203.490	8,170
206.490	8,269
207.490	8,304
208.513	8,323
209.490	8,342
213.513	8,437
214.524	8,453
215.490	8,475
216.514	8,494
219.490	8,566
220.490	8,592
221.490	8,608
222.490	8,626

Timestamp	Application Concurrent Flows
<i>Seconds</i>	<i>Flows</i>
223.490	8,641
226.490	8,704
227.491	8,732
228.513	8,754
229.495	8,770
232.513	8,871
233.513	8,894
234.491	8,921
235.514	8,934
236.513	8,965
239.490	9,053
240.495	9,071
241.490	9,085
242.513	9,106
245.512	9,154
246.513	9,169
247.491	9,189
248.513	9,209
249.494	9,229
252.490	9,291
253.513	9,313
254.490	9,328
255.513	9,354
259.513	9,424
260.513	9,442
261.490	9,470
262.513	9,505
265.513	9,585
266.495	9,611
267.513	9,644
268.490	9,650
272.513	9,728
273.490	9,748
274.513	9,758
275.490	9,768
278.513	9,833
279.495	9,850
280.491	9,871
281.491	9,891
282.510	9,904
285.513	9,950
286.490	9,858
287.525	9,644
288.490	9,334
291.525	8,605
292.490	8,379
293.525	8,180
294.525	7,855
295.496	7,703
298.490	7,423
299.490	7,386
300.219	6,715
301.228	6,268

\*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>
0.490	1
3.512	286
4.512	444
5.512	624
6.512	646
9.512	984
10.512	1,030
11.512	1,043
12.512	1,126
13.490	1,160
16.490	1,545
17.490	1,707
18.512	1,808
19.490	1,842
22.512	1,979
23.513	2,208
24.513	2,310
25.490	2,345
26.514	2,399
29.512	2,639
30.513	2,912
31.494	3,054
32.490	3,131
36.513	3,471

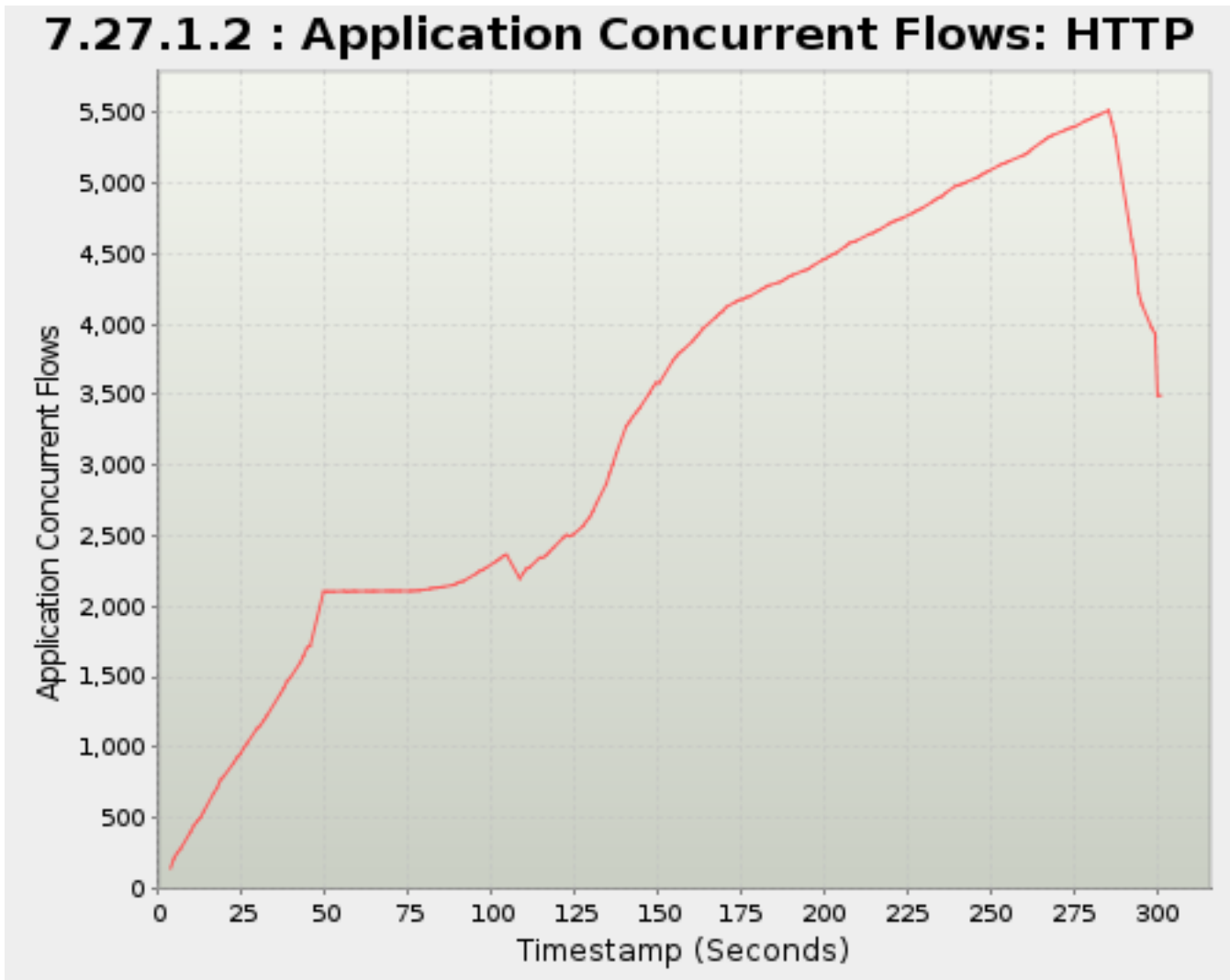
<b>Timestamp</b>	<b>Application Concurrent Flows</b>
<i>Seconds</i>	<i>Flows</i>
37.513	3,483
38.513	3,625
39.513	3,786
42.490	3,962
43.490	3,963
44.513	4,049
45.513	4,064
49.513	4,071
50.490	4,081
51.490	4,069
52.513	4,064
55.524	4,084
56.495	4,073
57.490	4,057
58.490	4,043
59.490	4,057
62.490	4,047
63.513	4,041
64.491	4,038
65.512	4,035
68.490	4,035
69.490	4,034
70.515	4,034
71.490	4,039
72.495	4,045
75.490	4,048
76.514	4,049
77.514	4,045
78.513	4,040
81.513	4,058
82.491	4,040
83.495	4,041
84.490	4,040
85.513	4,038
88.513	4,033
89.490	4,033
90.513	4,030
91.490	4,031
95.513	4,033
96.490	4,031
97.514	4,033
98.514	4,034
101.514	4,033
102.490	4,032
103.513	4,035
104.513	4,034
108.513	4,034
109.513	4,035
110.513	4,034
111.513	4,032
114.513	4,033
115.495	4,032
116.514	4,031
117.490	4,029
118.513	4,027
121.513	4,031
122.495	4,030
123.514	4,028
124.490	4,031
127.506	4,020
128.496	4,012
129.514	4,011

<b>Timestamp</b>	<b>Application Concurrent Flows</b>
<i>Seconds</i>	<i>Flows</i>
130.490	4,004
131.514	3,999
134.501	3,943
135.490	3,921
136.490	3,888
137.490	3,836
140.513	3,749
141.490	3,702
142.490	3,638
143.491	3,571
144.513	3,521
147.513	3,308
148.513	3,208
149.494	3,095
150.513	3,063
154.514	2,544
155.490	2,390
156.490	2,221
157.513	1,991
160.490	1,377
161.513	1,157
162.490	776
163.507	356
167.514	66
168.490	58
169.514	46
170.514	40
173.490	24
174.513	21
175.512	24
176.513	15
177.490	8
180.512	5
181.490	3
182.512	4
183.512	4
186.490	18
187.513	10
188.513	10
189.512	7
190.490	6
193.512	6
194.490	9
195.513	8
196.513	7
199.490	7
200.490	8
201.490	11
202.490	10
203.490	9
206.490	12
207.490	14
208.513	15
209.490	13
213.513	13
214.524	12
215.490	12
216.514	11
219.490	11
220.490	12
221.490	11
222.490	11

Timestamp	Application Concurrent Flows
<i>Seconds</i>	<i>Flows</i>
223.490	10
226.490	13
227.491	16
228.513	15
229.495	11
232.513	15
233.513	16
234.491	18
235.514	14
236.513	12
239.490	14
240.495	16
241.490	18
242.513	20
245.512	15
246.513	13
247.491	12
248.513	13
249.494	13
252.490	16
253.513	15
254.490	14
255.513	20
259.513	15
260.513	16
261.490	17
262.513	15
265.513	16
266.495	20
267.513	22
268.490	16
272.513	19
273.490	19
274.513	15
275.490	16
278.513	14
279.495	13
280.491	12
281.491	15
282.510	15
285.513	18
286.490	25
287.525	21
288.490	14
291.525	13
292.490	12
293.525	15
294.525	14
295.496	15
298.490	16
299.490	31
300.219	33
301.228	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>
3.512	144
4.512	212
5.512	252
6.512	281
9.512	401
10.512	446
11.512	476
12.512	502
13.490	546
16.490	676
17.490	712
18.512	770
19.490	794
22.512	891
23.513	928
24.513	954
25.490	995
26.514	1,029
29.512	1,134
30.513	1,156
31.494	1,190
32.490	1,226
36.513	1,380
37.513	1,420

<b>Timestamp</b>	<b>Application Concurrent Flows</b>
<i>Seconds</i>	<i>Flows</i>
38.513	1,468
39.513	1,494
42.490	1,601
43.490	1,650
44.513	1,706
45.513	1,721
49.513	2,105
50.490	2,105
51.490	2,105
52.513	2,105
55.524	2,108
56.495	2,105
57.490	2,106
58.490	2,108
59.490	2,107
62.490	2,108
63.513	2,107
64.491	2,108
65.512	2,108
68.490	2,109
69.490	2,109
70.515	2,109
71.490	2,109
72.495	2,109
75.490	2,109
76.514	2,110
77.514	2,112
78.513	2,113
81.513	2,124
82.491	2,130
83.495	2,132
84.490	2,135
85.513	2,138
88.513	2,151
89.490	2,162
90.513	2,172
91.490	2,178
95.513	2,234
96.490	2,251
97.514	2,261
98.514	2,275
101.514	2,321
102.490	2,337
103.513	2,357
104.513	2,365
108.513	2,197
109.513	2,234
110.513	2,267
111.513	2,278
114.513	2,345
115.495	2,345
116.514	2,365
117.490	2,388
118.513	2,413
121.513	2,485
122.495	2,505
123.514	2,498
124.490	2,507
127.506	2,569
128.496	2,603
129.514	2,631
130.490	2,675

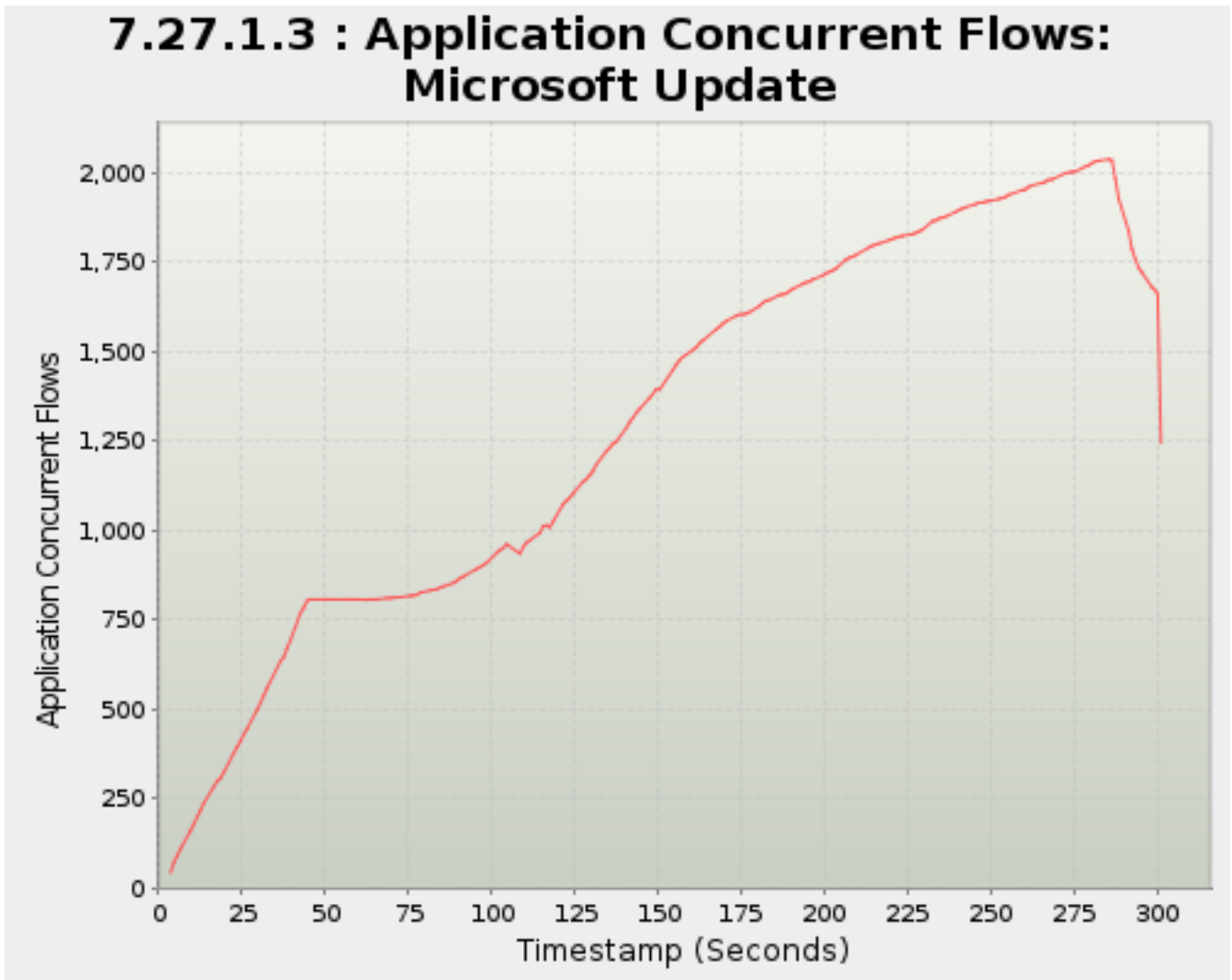
<b>Timestamp</b>	<b>Application Concurrent Flows</b>
<i>Seconds</i>	<i>Flows</i>
131.514	2,729
134.501	2,868
135.490	2,944
136.490	3,006
137.490	3,084
140.513	3,278
141.490	3,309
142.490	3,345
143.491	3,374
144.513	3,405
147.513	3,513
148.513	3,554
149.494	3,585
150.513	3,586
154.514	3,741
155.490	3,771
156.490	3,798
157.513	3,816
160.490	3,881
161.513	3,912
162.490	3,936
163.507	3,968
167.514	4,052
168.490	4,075
169.514	4,092
170.514	4,121
173.490	4,160
174.513	4,171
175.512	4,177
176.513	4,190
177.490	4,196
180.512	4,237
181.490	4,252
182.512	4,265
183.512	4,276
186.490	4,297
187.513	4,309
188.513	4,323
189.512	4,340
190.490	4,348
193.512	4,377
194.490	4,384
195.513	4,396
196.513	4,413
199.490	4,456
200.490	4,465
201.490	4,481
202.490	4,493
203.490	4,504
206.490	4,554
207.490	4,574
208.513	4,583
209.490	4,589
213.513	4,638
214.524	4,645
215.490	4,659
216.514	4,669
219.490	4,712
220.490	4,726
221.490	4,734
222.490	4,744
223.490	4,753

Timestamp	Application Concurrent Flows
<i>Seconds</i>	<i>Flows</i>
226.490	4,787
227.491	4,800
228.513	4,813
229.495	4,824
232.513	4,868
233.513	4,884
234.491	4,899
235.514	4,907
236.513	4,931
239.490	4,980
240.495	4,987
241.490	4,994
242.513	5,005
245.512	5,036
246.513	5,046
247.491	5,062
248.513	5,076
249.494	5,087
252.490	5,124
253.513	5,137
254.490	5,144
255.513	5,155
259.513	5,195
260.513	5,205
261.490	5,220
262.513	5,243
265.513	5,294
266.495	5,310
267.513	5,327
268.490	5,338
272.513	5,377
273.490	5,388
274.513	5,396
275.490	5,402
278.513	5,442
279.495	5,451
280.491	5,463
281.491	5,475
282.510	5,483
285.513	5,516
286.490	5,430
287.525	5,334
288.490	5,184
291.525	4,737
292.490	4,594
293.525	4,468
294.525	4,220
295.496	4,141
298.490	3,973
299.490	3,935
300.219	3,494
301.228	3,494

\*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>
3.512	45
4.512	72
5.512	91
6.512	111
9.512	161
10.512	180
11.512	199
12.512	218
13.490	238
16.490	284
17.490	299
18.512	308
19.490	324
22.512	378
23.513	395
24.513	412
25.490	430
26.514	446
29.512	499
30.513	518
31.494	538
32.490	559
36.513	634
37.513	646

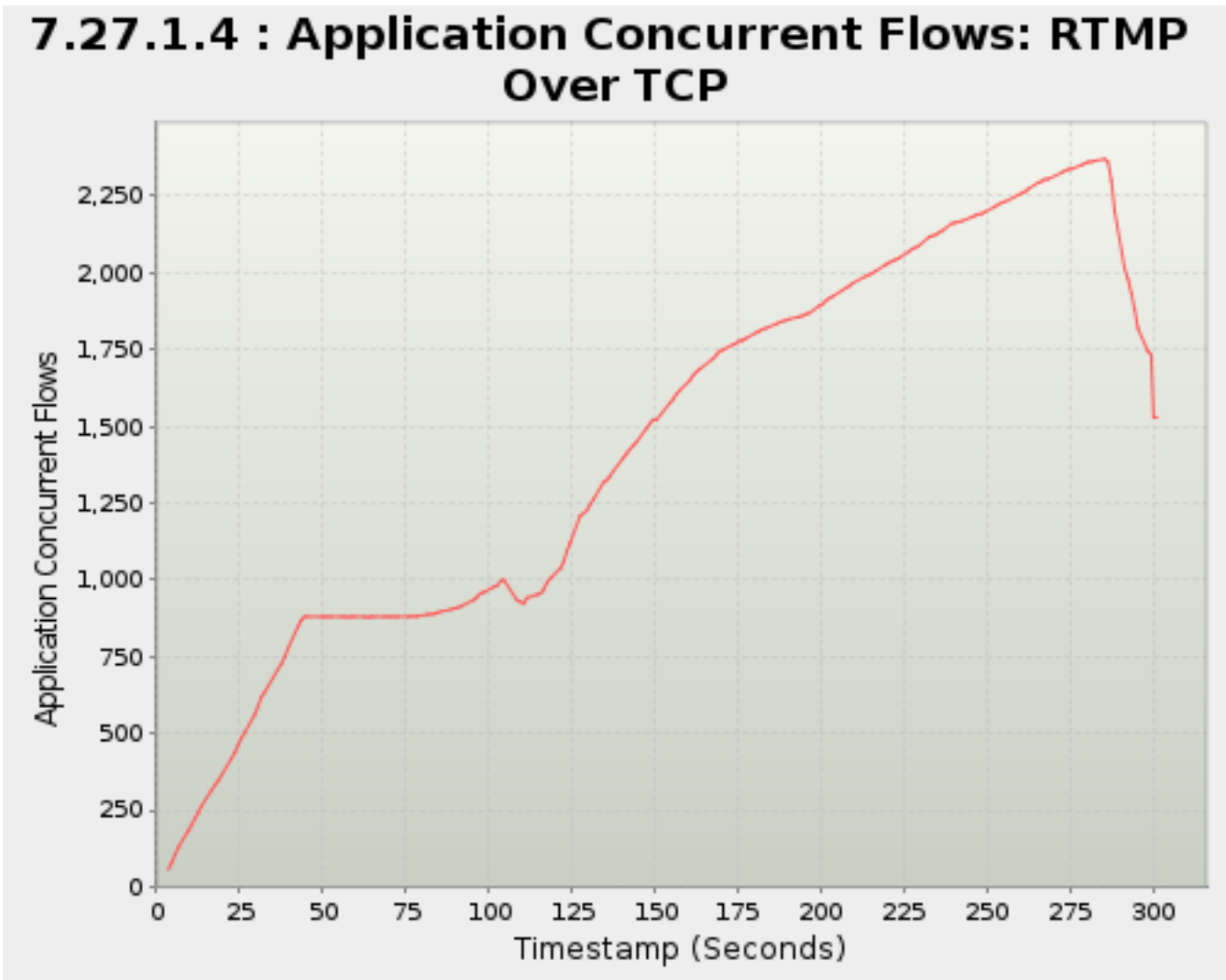
<b>Timestamp</b>	<b>Application Concurrent Flows</b>
<i>Seconds</i>	<i>Flows</i>
38.513	670
39.513	692
42.490	768
43.490	783
44.513	803
45.513	807
49.513	807
50.490	807
51.490	807
52.513	807
55.524	807
56.495	807
57.490	807
58.490	807
59.490	807
62.490	806
63.513	807
64.491	807
65.512	807
68.490	811
69.490	811
70.515	812
71.490	813
72.495	813
75.490	817
76.514	818
77.514	820
78.513	826
81.513	832
82.491	834
83.495	835
84.490	840
85.513	843
88.513	853
89.490	859
90.513	866
91.490	871
95.513	892
96.490	897
97.514	903
98.514	909
101.514	937
102.490	945
103.513	950
104.513	961
108.513	935
109.513	953
110.513	966
111.513	972
114.513	993
115.495	1,011
116.514	1,014
117.490	1,008
118.513	1,025
121.513	1,073
122.495	1,083
123.514	1,091
124.490	1,103
127.506	1,136
128.496	1,143
129.514	1,154
130.490	1,166

<b>Timestamp</b>	<b>Application Concurrent Flows</b>
<i>Seconds</i>	<i>Flows</i>
131.514	1,184
134.501	1,221
135.490	1,230
136.490	1,242
137.490	1,248
140.513	1,286
141.490	1,302
142.490	1,314
143.491	1,328
144.513	1,339
147.513	1,370
148.513	1,381
149.494	1,394
150.513	1,393
154.514	1,448
155.490	1,462
156.490	1,475
157.513	1,484
160.490	1,503
161.513	1,511
162.490	1,522
163.507	1,530
167.514	1,561
168.490	1,568
169.514	1,577
170.514	1,584
173.490	1,599
174.513	1,602
175.512	1,603
176.513	1,605
177.490	1,609
180.512	1,626
181.490	1,635
182.512	1,641
183.512	1,643
186.490	1,657
187.513	1,659
188.513	1,661
189.512	1,668
190.490	1,674
193.512	1,688
194.490	1,692
195.513	1,695
196.513	1,700
199.490	1,711
200.490	1,717
201.490	1,722
202.490	1,725
203.490	1,731
206.490	1,756
207.490	1,761
208.513	1,764
209.490	1,769
213.513	1,790
214.524	1,795
215.490	1,798
216.514	1,801
219.490	1,810
220.490	1,814
221.490	1,817
222.490	1,820
223.490	1,822

Timestamp	Application Concurrent Flows
<i>Seconds</i>	<i>Flows</i>
226.490	1,827
227.491	1,830
228.513	1,835
229.495	1,839
232.513	1,863
233.513	1,865
234.491	1,871
235.514	1,873
236.513	1,876
239.490	1,889
240.495	1,895
241.490	1,898
242.513	1,902
245.512	1,911
246.513	1,915
247.491	1,915
248.513	1,918
249.494	1,920
252.490	1,925
253.513	1,928
254.490	1,931
255.513	1,937
259.513	1,950
260.513	1,952
261.490	1,959
262.513	1,963
265.513	1,970
266.495	1,973
267.513	1,979
268.490	1,980
272.513	1,997
273.490	1,999
274.513	2,001
275.490	2,002
278.513	2,016
279.495	2,019
280.491	2,025
281.491	2,030
282.510	2,032
285.513	2,036
286.490	2,033
287.525	1,981
288.490	1,926
291.525	1,835
292.490	1,785
293.525	1,757
294.525	1,733
295.496	1,720
298.490	1,679
299.490	1,670
300.219	1,659
301.228	1,245

\*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>
3.512	57
4.512	79
5.512	104
6.512	129
9.512	183
10.512	202
11.512	223
12.512	242
13.490	263
16.490	315
17.490	330
18.512	346
19.490	363
22.512	418
23.513	438
24.513	462
25.490	485
26.514	503
29.512	561
30.513	588
31.494	618
32.490	634
36.513	709
37.513	726

<b>Timestamp</b>	<b>Application Concurrent Flows</b>
<i>Seconds</i>	<i>Flows</i>
38.513	748
39.513	776
42.490	847
43.490	868
44.513	880
45.513	880
49.513	880
50.490	880
51.490	880
52.513	880
55.524	880
56.495	880
57.490	879
58.490	880
59.490	880
62.490	880
63.513	878
64.491	880
65.512	880
68.490	880
69.490	880
70.515	880
71.490	880
72.495	880
75.490	880
76.514	881
77.514	881
78.513	881
81.513	887
82.491	888
83.495	889
84.490	893
85.513	896
88.513	903
89.490	907
90.513	909
91.490	913
95.513	935
96.490	944
97.514	956
98.514	959
101.514	977
102.490	981
103.513	995
104.513	1,000
108.513	933
109.513	929
110.513	922
111.513	941
114.513	952
115.495	955
116.514	968
117.490	990
118.513	1,004
121.513	1,037
122.495	1,057
123.514	1,093
124.490	1,121
127.506	1,208
128.496	1,217
129.514	1,226
130.490	1,245

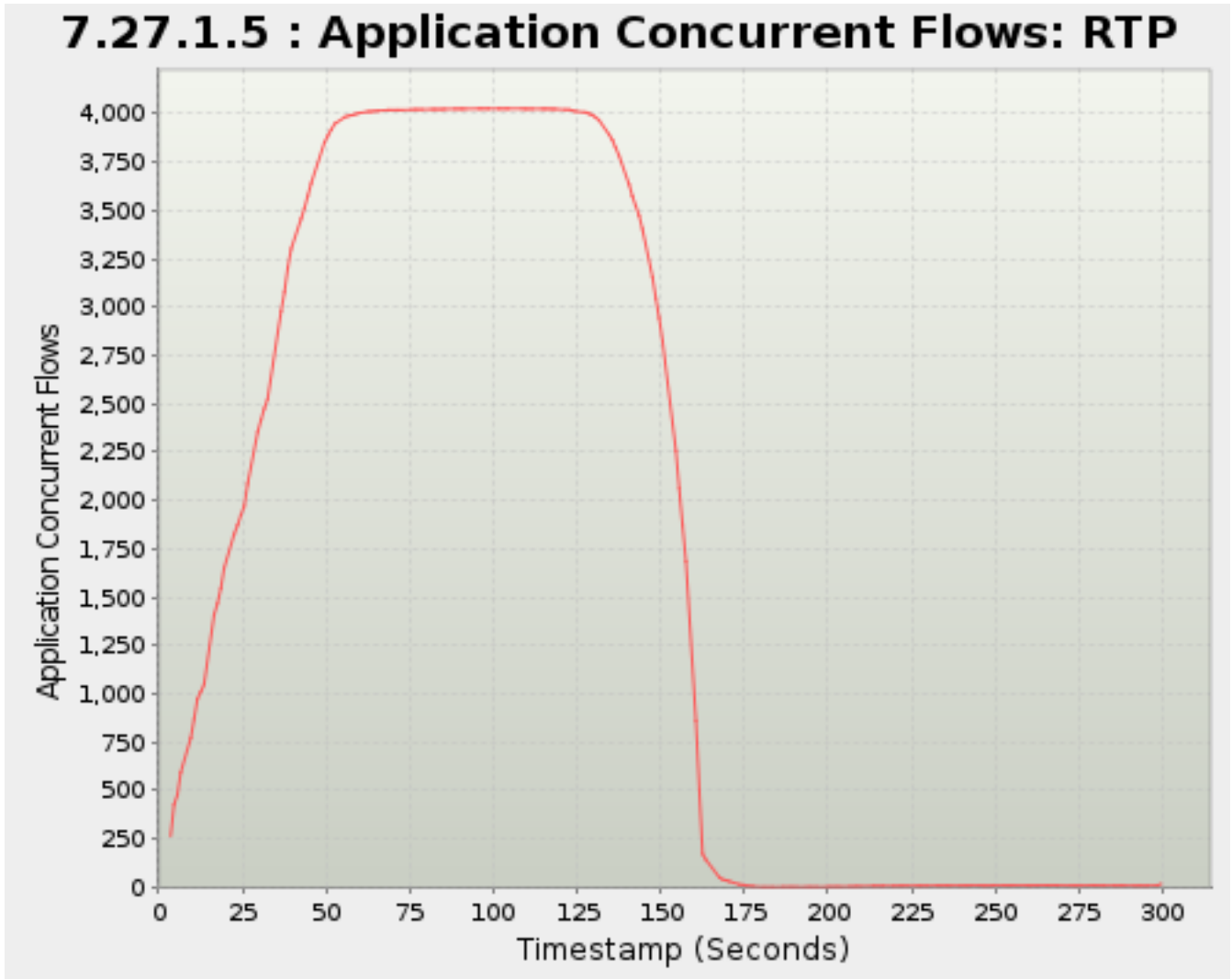
<b>Timestamp</b>	<b>Application Concurrent Flows</b>
<i>Seconds</i>	<i>Flows</i>
131.514	1,262
134.501	1,317
135.490	1,324
136.490	1,337
137.490	1,354
140.513	1,397
141.490	1,412
142.490	1,425
143.491	1,437
144.513	1,449
147.513	1,494
148.513	1,509
149.494	1,521
150.513	1,521
154.514	1,576
155.490	1,588
156.490	1,605
157.513	1,617
160.490	1,649
161.513	1,666
162.490	1,677
163.507	1,686
167.514	1,720
168.490	1,732
169.514	1,745
170.514	1,749
173.490	1,766
174.513	1,770
175.512	1,779
176.513	1,780
177.490	1,787
180.512	1,805
181.490	1,811
182.512	1,816
183.512	1,820
186.490	1,833
187.513	1,839
188.513	1,842
189.512	1,846
190.490	1,849
193.512	1,857
194.490	1,860
195.513	1,866
196.513	1,869
199.490	1,892
200.490	1,898
201.490	1,909
202.490	1,917
203.490	1,923
206.490	1,943
207.490	1,951
208.513	1,956
209.490	1,966
213.513	1,989
214.524	1,994
215.490	1,999
216.514	2,006
219.490	2,026
220.490	2,033
221.490	2,038
222.490	2,043
223.490	2,048

Timestamp	Application Concurrent Flows
<i>Seconds</i>	<i>Flows</i>
226.490	2,069
227.491	2,078
228.513	2,083
229.495	2,088
232.513	2,116
233.513	2,120
234.491	2,124
235.514	2,131
236.513	2,137
239.490	2,161
240.495	2,164
241.490	2,166
242.513	2,169
245.512	2,182
246.513	2,187
247.491	2,191
248.513	2,193
249.494	2,199
252.490	2,216
253.513	2,223
254.490	2,229
255.513	2,232
259.513	2,254
260.513	2,260
261.490	2,264
262.513	2,274
265.513	2,294
266.495	2,298
267.513	2,305
268.490	2,306
272.513	2,326
273.490	2,333
274.513	2,337
275.490	2,339
278.513	2,351
279.495	2,357
280.491	2,361
281.491	2,362
282.510	2,365
285.513	2,371
286.490	2,361
287.525	2,299
288.490	2,201
291.525	2,012
292.490	1,980
293.525	1,932
294.525	1,880
295.496	1,819
298.490	1,745
299.490	1,732
300.219	1,529
301.228	1,529

\*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>
3.512	267
4.512	427
5.512	477
6.512	594
9.512	772
10.512	870
11.512	975
12.512	1,011
13.490	1,048
16.490	1,410
17.490	1,467
18.512	1,546
19.490	1,651
22.512	1,828
23.513	1,873
24.513	1,925
25.490	1,971
26.514	2,086
29.512	2,354
30.513	2,417
31.494	2,476
32.490	2,525
36.513	2,979
37.513	3,077

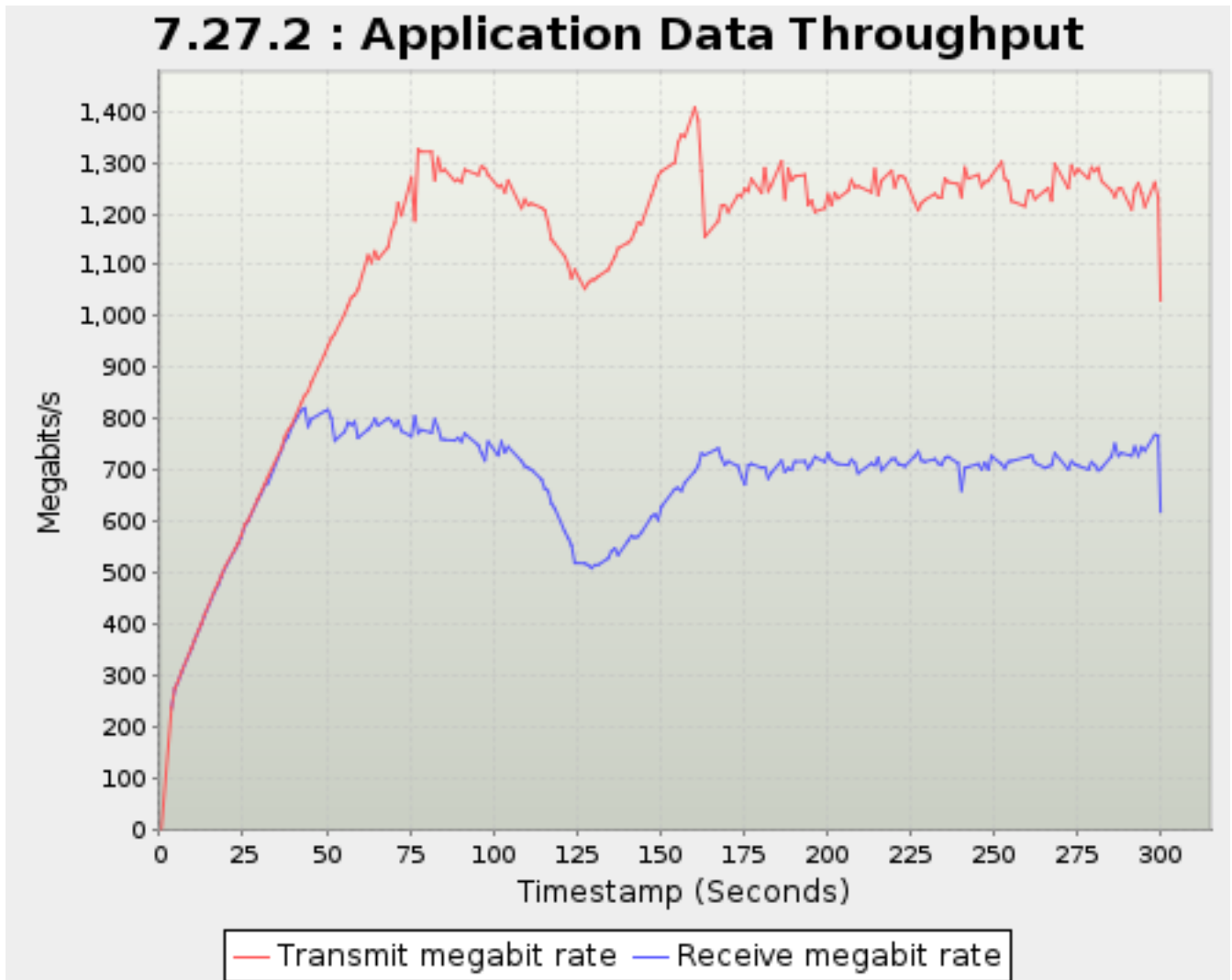
<b>Timestamp</b>	<b>Application Concurrent Flows</b>
<i>Seconds</i>	<i>Flows</i>
38.513	3,203
39.513	3,301
42.490	3,456
43.490	3,511
44.513	3,577
45.513	3,641
49.513	3,853
50.490	3,886
51.490	3,917
52.513	3,947
55.524	3,982
56.495	3,988
57.490	3,992
58.490	3,996
59.490	4,002
62.490	4,011
63.513	4,011
64.491	4,014
65.512	4,015
68.490	4,019
69.490	4,019
70.515	4,019
71.490	4,019
72.495	4,019
75.490	4,021
76.514	4,022
77.514	4,022
78.513	4,022
81.513	4,023
82.491	4,023
83.495	4,023
84.490	4,023
85.513	4,024
88.513	4,025
89.490	4,025
90.513	4,025
91.490	4,025
95.513	4,026
96.490	4,026
97.514	4,026
98.514	4,026
101.514	4,026
102.490	4,026
103.513	4,026
104.513	4,026
108.513	4,026
109.513	4,025
110.513	4,025
111.513	4,025
114.513	4,025
115.495	4,025
116.514	4,025
117.490	4,024
118.513	4,024
121.513	4,021
122.495	4,021
123.514	4,017
124.490	4,012
127.506	4,007
128.496	4,000
129.514	3,994
130.490	3,981

Timestamp	Application Concurrent Flows
<i>Seconds</i>	<i>Flows</i>
131.514	3,967
134.501	3,893
135.490	3,865
136.490	3,825
137.490	3,784
140.513	3,634
141.490	3,574
142.490	3,524
143.491	3,474
144.513	3,403
147.513	3,155
148.513	3,045
149.494	2,944
150.513	2,826
154.514	2,257
155.490	2,063
156.490	1,872
157.513	1,685
160.490	861
161.513	501
162.490	172
163.507	142
167.514	51
168.490	41
169.514	36
170.514	31
173.490	15
174.513	13
175.512	8
176.513	7
177.490	5
180.512	1
181.490	1
182.512	1
183.512	1
186.490	2
187.513	2
188.513	2
189.512	2
190.490	2
193.512	2
194.490	2
195.513	2
196.513	2
199.490	2
200.490	3
201.490	3
202.490	3
203.490	3
206.490	4
207.490	4
208.513	5
209.490	5
213.513	7
214.524	7
215.490	7
216.514	7
219.490	7
220.490	7
221.490	8
222.490	8
223.490	8

Timestamp	Application Concurrent Flows
<i>Seconds</i>	<i>Flows</i>
226.490	8
227.491	8
228.513	8
229.495	8
232.513	9
233.513	9
234.491	9
235.514	9
236.513	9
239.490	9
240.495	9
241.490	9
242.513	10
245.512	10
246.513	8
247.491	9
248.513	9
249.494	10
252.490	10
253.513	10
254.490	10
255.513	10
259.513	10
260.513	9
261.490	10
262.513	10
265.513	11
266.495	10
267.513	11
268.490	10
272.513	9
273.490	9
274.513	9
275.490	9
278.513	10
279.495	10
280.491	10
281.491	9
282.510	9
285.513	9
286.490	9
287.525	9
288.490	9
291.525	8
292.490	8
293.525	8
294.525	8
295.496	8
298.490	10
299.490	18
300.219	0
301.228	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>	
0.490	0.001306	0.00
3.512	236.5	~236
4.512	274.7	~274
5.512	289.1	288.2
6.512	307.4	306.4
9.512	353.9	352.4
10.512	370.5	369.2
11.512	386.9	386.2
12.512	401.7	400.5
13.490	419.5	417.8
16.490	466.3	464.1
17.490	479.8	475.8
18.512	494.7	493.3
19.490	510.8	508.3
22.512	545.8	544.3
23.513	558.1	556.8
24.513	574.1	570.3
25.490	~594	~592
26.514	602.9	601.2

Timestamp	Transmit megabit rate	Receive megabit rate
<i>Seconds</i>		<i>Megabits/s</i>
29.512	645.6	643.7
30.513	659.8	654.8
31.494	673.5	670.2
32.490	688.2	675.5
36.513	743.1	739.7
37.513	765.1	757.6
38.513	778.7	765.8
39.513	787.7	783.8
42.490	~832	817.3
43.490	~846	821.4
44.513	854.1	785.4
45.513	871.9	800.4
49.513	927.2	815.5
50.490	943.3	817.7
51.490	957.2	802.1
52.513	966.6	757.8
55.524	~1006	~776
56.495	~1022	793.5
57.490	~1037	788.9
58.490	~1042	794.4
59.490	~1053	763.7
62.490	~1119	~780
63.513	~1105	787.2
64.491	~1127	800.4
65.512	~1112	787.8
68.490	~1135	801.8
69.490	~1166	796.4
70.515	~1182	785.6
71.490	~1221	796.5
72.495	~1197	776.8
75.490	~1271	766.6
76.514	~1187	805.1
77.514	~1326	772.2
78.513	~1321	779.1
81.513	~1321	773.6
82.491	~1266	799.3
83.495	~1309	782.1
84.490	~1283	~761
85.513	~1286	759.9
88.513	~1264	758.5
89.490	~1267	763.5
90.513	~1262	756.3
91.490	~1286	771.8
95.513	~1276	749.6
96.490	~1292	734.2
97.514	~1289	719.5
98.514	~1276	755.9
101.514	~1253	729.4
102.490	~1256	756.2
103.513	~1242	735.3
104.513	~1265	~746
108.513	~1211	718.4
109.513	~1228	708.4
110.513	~1217	704.8
111.513	~1220	701.6
114.513	~1212	682.7
115.495	~1207	664.9
116.514	~1182	659.9
117.490	~1150	635.8
118.513	~1142	625.8
121.513	~1117	580.7
122.495	~1100	568.6

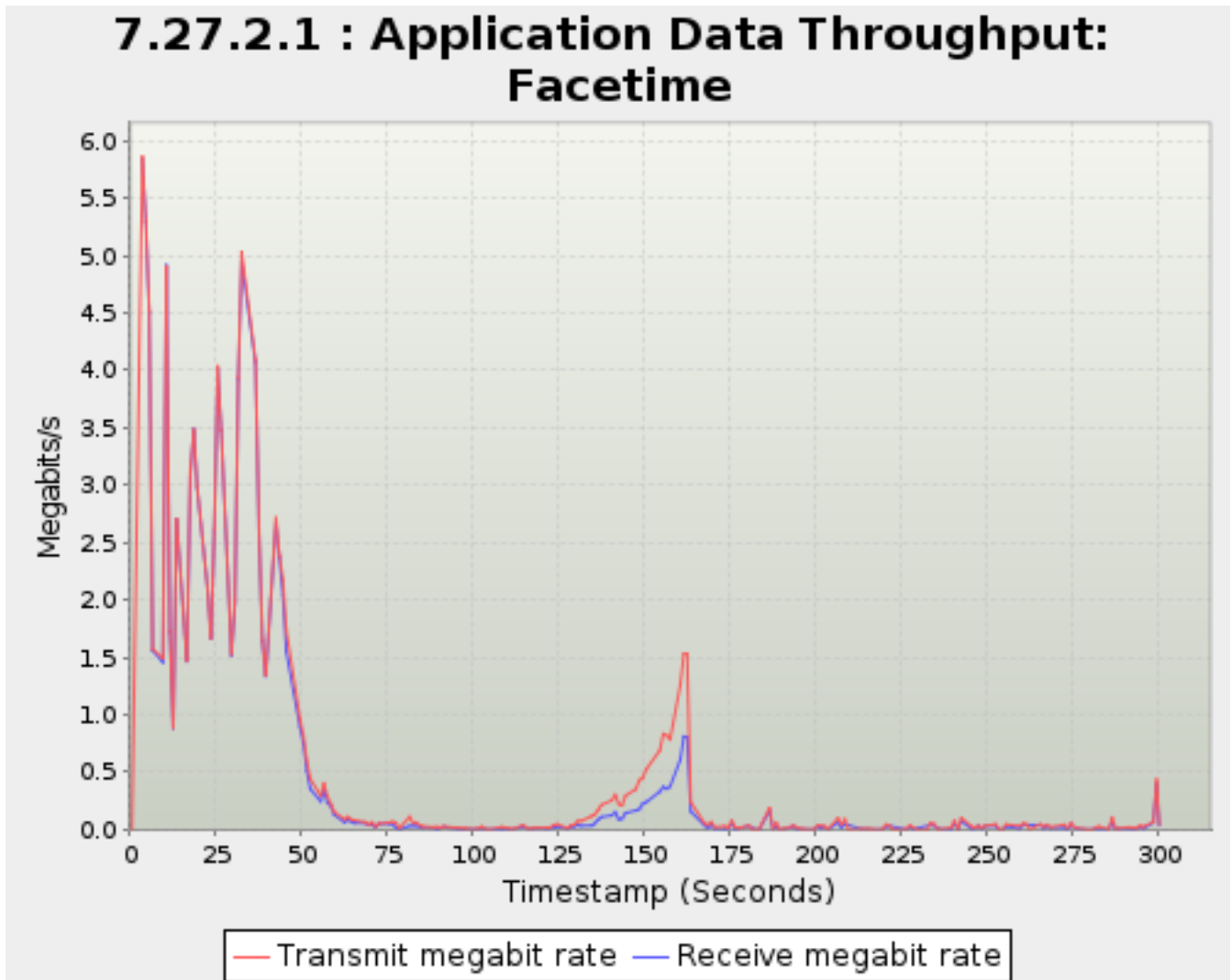
Timestamp	Transmit megabit rate	Receive megabit rate
<i>Seconds</i>		<i>Megabits/s</i>
123.514	~1075	554.3
124.490	~1091	519.7
127.506	~1054	518.9
128.496	~1065	515.9
129.514	~1071	~510
130.490	~1072	515.6
131.514	~1078	~516
134.501	~1091	528.6
135.490	~1103	542.5
136.490	~1116	547.9
137.490	~1133	535.6
140.513	~1144	562.9
141.490	~1150	572.9
142.490	~1166	569.1
143.491	~1183	571.3
144.513	~1180	579.1
147.513	~1236	~610
148.513	~1254	614.5
149.494	~1274	603.7
150.513	~1283	629.6
154.514	~1300	663.9
155.490	~1339	665.8
156.490	~1354	660.4
157.513	~1350	676.2
160.490	~1407	698.1
161.513	~1382	709.1
162.490	~1284	~733
163.507	~1155	730.1
167.514	~1186	742.9
168.490	~1216	724.7
169.514	~1217	710.7
170.514	~1204	717.6
173.490	~1237	708.3
174.513	~1234	687.4
175.512	~1249	673.3
176.513	~1244	~710
177.490	~1268	712.8
180.512	~1241	705.5
181.490	~1289	706.3
182.512	~1244	684.6
183.512	~1257	695.9
186.490	~1302	718.7
187.513	~1229	697.6
188.513	~1288	704.4
189.512	~1265	701.2
190.490	~1273	717.4
193.512	~1276	~718
194.490	~1217	703.9
195.513	~1226	713.5
196.513	~1204	726.4
199.490	~1211	716.6
200.490	~1238	733.3
201.490	~1217	720.1
202.490	~1241	715.3
203.490	~1230	712.5
206.490	~1245	710.5
207.490	~1266	721.2
208.513	~1252	714.8
209.490	~1254	694.7
213.513	~1242	713.9
214.524	~1287	709.7
215.490	~1237	724.5

Timestamp	Transmit megabit rate	Receive megabit rate
<i>Seconds</i>		<i>Megabits/s</i>
216.514	~1265	700.2
219.490	~1284	721.6
220.490	~1252	~723
221.490	~1272	712.5
222.490	~1274	711.1
223.490	~1270	708.2
226.490	~1222	727.7
227.491	~1207	736.5
228.513	~1221	719.2
229.495	~1227	716.9
232.513	~1239	722.2
233.513	~1232	~714
234.491	~1232	710.5
235.514	~1269	724.1
236.513	~1262	726.7
239.490	~1258	713.9
240.495	~1233	~661
241.490	~1290	704.5
242.513	~1269	706.8
245.512	~1276	712.6
246.513	~1253	701.8
247.491	~1262	~715
248.513	~1264	~702
249.494	~1274	727.8
252.490	~1301	712.6
253.513	~1268	704.4
254.490	~1263	716.9
255.513	~1225	718.3
259.513	~1215	725.1
260.513	~1245	726.5
261.490	~1245	729.5
262.513	~1229	714.8
265.513	~1245	705.4
266.495	~1250	707.3
267.513	~1226	710.3
268.490	~1297	733.3
272.513	~1250	702.4
273.490	~1294	717.5
274.513	~1277	711.7
275.490	~1287	709.3
278.513	~1269	~702
279.495	~1290	716.4
280.491	~1283	710.4
281.491	~1290	700.2
282.510	~1264	704.7
285.513	~1245	727.7
286.490	~1233	751.5
287.525	~1249	728.5
288.490	~1250	733.9
291.525	~1209	728.7
292.490	~1247	746.3
293.525	~1260	728.2
294.525	~1240	745.7
295.496	~1214	738.2
298.490	~1261	769.4
299.490	~1232	767.9
300.219	~1031	619.9
301.228	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>	
0.490	0.001306	0.00
3.512	5.862	5.843
4.512	5.300	5.288
5.512	4.521	4.500
6.512	1.574	1.560
9.512	1.492	1.458
10.512	4.904	4.915
11.512	1.724	1.722
12.512	0.8890	0.8871
13.490	2.705	2.702
16.490	1.472	1.468
17.490	3.115	3.070
18.512	3.485	3.488
19.490	2.995	2.979
22.512	2.105	2.112
23.513	1.669	1.665
24.513	2.623	2.593
25.490	4.035	4.016
26.514	3.483	3.478

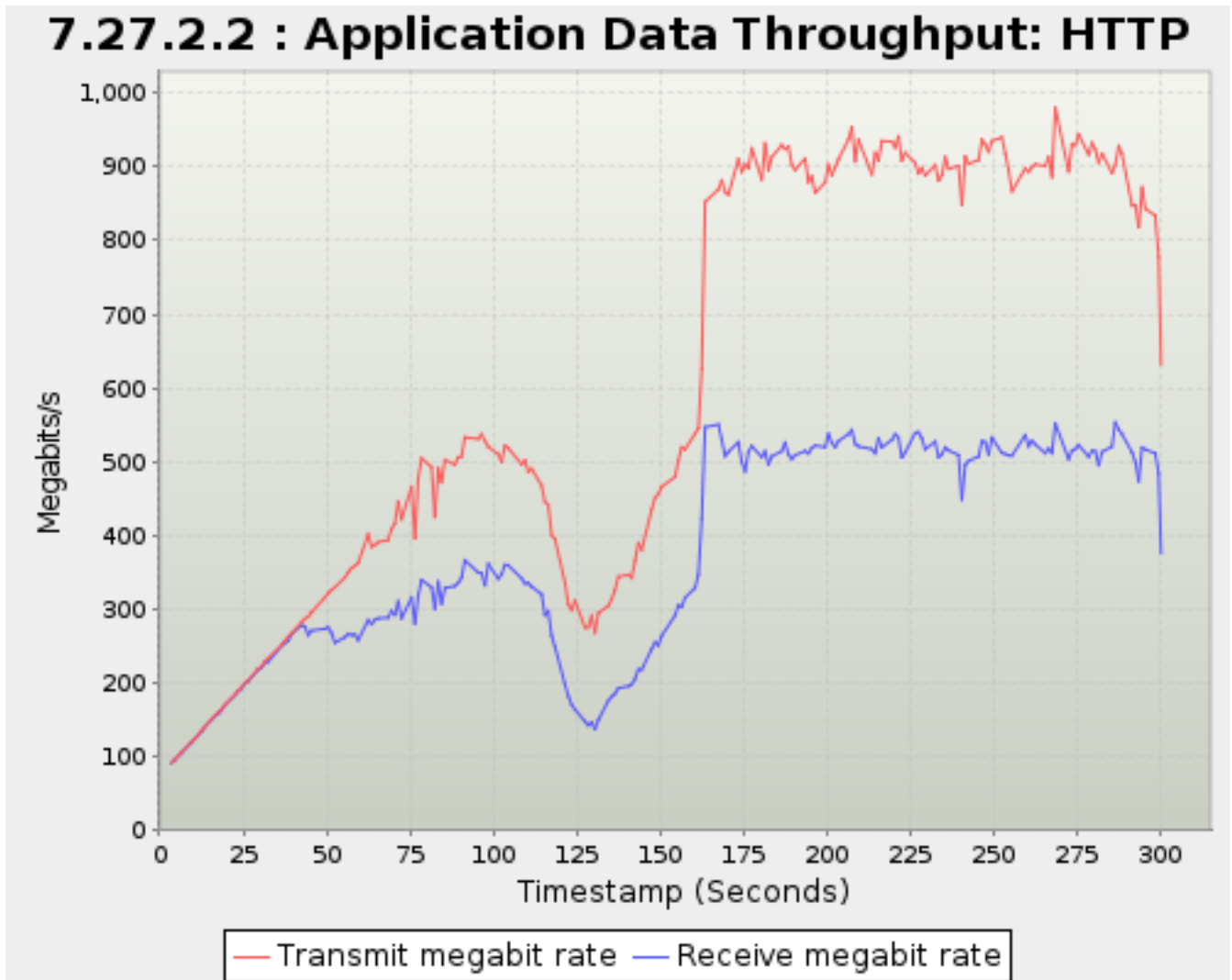
<b>Timestamp</b>	<b>Transmit megabit rate</b>	<b>Receive megabit rate</b>
<i>Seconds</i>		<i>Megabits/s</i>
29.512	1.529	1.517
30.513	1.997	1.970
31.494	3.942	3.918
32.490	5.031	4.944
36.513	4.092	4.069
37.513	2.655	2.621
38.513	1.656	1.642
39.513	1.344	1.339
42.490	2.715	2.666
43.490	2.389	2.368
44.513	2.181	2.042
45.513	1.738	1.552
49.513	0.9630	0.8919
50.490	0.8194	0.7574
51.490	0.6043	0.5130
52.513	0.4421	0.3548
55.524	0.2949	0.2477
56.495	0.4040	0.3458
57.490	0.2919	0.2340
58.490	0.2235	0.2068
59.490	0.1556	0.1308
62.490	0.09014	0.06463
63.513	0.1122	0.08379
64.491	0.08736	0.07063
65.512	0.08145	0.05823
68.490	0.06673	0.05701
69.490	0.04426	0.04084
70.515	0.06488	0.04453
71.490	0.02855	0.02356
72.495	0.05286	0.05110
75.490	0.06062	0.05270
76.514	0.07041	0.04762
77.514	0.05954	0.01607
78.513	0.01379	0.002627
81.513	0.1118	0.03289
82.491	0.05824	0.03448
83.495	0.06209	0.03193
84.490	0.03756	0.02459
85.513	0.02785	0.01646
88.513	0.02174	0.01598
89.490	0.02486	0.003341
90.513	0.01744	0.01619
91.490	0.02871	0.02458
95.513	0.01603	0.005756
96.490	0.01294	0.001523
97.514	0.01276	0.001875
98.514	0.008032	0.003840
101.514	0.008594	0.005125
102.490	0.02748	0.01297
103.513	0.008759	0.004379
104.513	0.001776	0.00
108.513	0.02486	0.002768
109.513	0.01339	0.005824
110.513	0.01223	0.0006400
111.513	0.005616	0.002560
114.513	0.03906	0.02791
115.495	0.02185	0.01742
116.514	0.004459	0.002575
117.490	0.01772	0.01006
118.513	0.01603	0.01478
121.513	0.01726	0.008920
122.495	0.01998	0.01468

<b>Timestamp</b>	<b>Transmit megabit rate</b>	<b>Receive megabit rate</b>
<i>Seconds</i>		<i>Megabits/s</i>
123.514	0.03855	0.01550
124.490	0.04794	0.02751
127.506	0.01342	0.009575
128.496	0.03539	0.02176
129.514	0.04278	0.02952
130.490	0.07421	0.04003
131.514	0.07562	0.03337
134.501	0.1165	0.03610
135.490	0.1305	0.05323
136.490	0.1703	0.08744
137.490	0.2160	0.1101
140.513	0.2561	0.1251
141.490	0.3034	0.1525
142.490	0.2251	0.09036
143.491	0.2124	0.09674
144.513	0.2969	0.1450
147.513	0.3535	0.1680
148.513	0.4299	0.1794
149.494	0.4522	0.2251
150.513	0.5240	0.2392
154.514	0.6917	0.3318
155.490	0.8336	0.3724
156.490	0.8224	0.3572
157.513	0.7854	0.3766
160.490	1.262	0.6101
161.513	1.532	0.8119
162.490	1.530	0.8070
163.507	0.2412	0.1602
167.514	0.05658	0.03926
168.490	0.04197	0.01511
169.514	0.06640	0.04334
170.514	0.02257	0.009032
173.490	0.03022	0.005184
174.513	0.01838	0.01005
175.512	0.07912	0.05361
176.513	0.02063	0.005179
177.490	0.01318	0.01186
180.512	0.03757	0.03341
181.490	0.001309	0.00
182.512	0.002505	0.0006262
183.512	0.005184	0.002416
186.490	0.1890	0.1647
187.513	0.006178	0.003816
188.513	0.05983	0.02672
189.512	0.002563	0.0006406
190.490	0.005301	0.002470
193.512	0.03538	0.03004
194.490	0.01917	0.005955
195.513	0.007226	0.003128
196.513	0.006112	0.002560
199.490	0.003783	0.001310
200.490	0.03690	0.03384
201.490	0.03766	0.01278
202.490	0.02937	0.02134
203.490	0.003696	0.001280
206.490	0.09936	0.06240
207.490	0.04622	0.01776
208.513	0.09096	0.04902
209.490	0.001310	0.00
213.513	0.007385	0.003197
214.524	0.007517	0.003656
215.490	0.006327	0.002650

Timestamp	Transmit megabit rate	Receive megabit rate
<i>Seconds</i>		<i>Megabits/s</i>
216.514	0.003609	0.001250
219.490	0.004996	0.002570
220.490	0.04546	0.03143
221.490	0.03306	0.03177
222.490	0.001280	0.00
223.490	0.001280	0.00
226.490	0.005499	0.002573
227.491	0.03794	0.02129
228.513	0.01829	0.005699
229.495	0.001303	0.00
232.513	0.001280	0.00
233.513	0.05897	0.03950
234.491	0.05024	0.03480
235.514	0.001251	0.00
236.513	0.005189	0.002418
239.490	0.01784	0.005311
240.495	0.07926	0.05417
241.490	0.003859	0.001286
242.513	0.1025	0.07374
245.512	0.02866	0.007824
246.513	0.01664	0.009542
247.491	0.03381	0.03250
248.513	0.01710	0.005072
249.494	0.03389	0.03259
252.490	0.04812	0.03367
253.513	0.003613	0.001251
254.490	0.003930	0.001310
255.513	0.04663	0.02777
259.513	0.03262	0.01022
260.513	0.05405	0.03936
261.490	0.04809	0.04192
262.513	0.002706	0.00
265.513	0.04692	0.04166
266.495	0.02727	0.008538
267.513	0.04232	0.03674
268.490	0.02397	0.01130
272.513	0.04383	0.01264
273.490	0.01535	0.003996
274.513	0.05637	0.04699
275.490	0.02073	0.01541
278.513	0.003696	0.001280
279.495	0.001303	0.00
280.491	0.001285	0.00
281.491	0.01142	0.004336
282.510	0.02887	0.007662
285.513	0.003840	0.001280
286.490	0.1060	0.06690
287.525	0.007281	0.003092
288.490	0.01038	0.005156
291.525	0.02192	0.01067
292.490	0.01560	0.004046
293.525	0.009476	0.004329
294.525	0.03454	0.02037
295.496	0.02598	0.01032
298.490	0.06603	0.06118
299.490	0.4368	0.3969
300.219	0.04591	0.04019
301.228	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>	
3.512	90.74	90.54
4.512	95.04	94.66
5.512	100.1	99.75
6.512	104.9	104.3
9.512	119.4	118.3
10.512	123.3	123.2
11.512	~129	128.5
12.512	~134	133.3
13.490	139.8	~139
16.490	154.7	153.8
17.490	159.1	157.5
18.512	163.2	162.5
19.490	169.6	168.9
22.512	183.1	182.6
23.513	188.9	188.3
24.513	~193	191.4
25.490	199.2	198.3
26.514	202.4	201.5
29.512	218.6	217.7

Timestamp	Transmit megabit rate	Receive megabit rate
<i>Seconds</i>		<i>Megabits/s</i>
30.513	221.9	219.8
31.494	228.6	226.6
32.490	232.9	228.1
36.513	250.9	249.5
37.513	256.5	253.8
38.513	262.1	256.1
39.513	266.8	265.5
42.490	281.8	277.9
43.490	286.4	275.9
44.513	289.3	264.4
45.513	295.3	270.4
49.513	315.4	272.7
50.490	320.8	~275
51.490	325.6	267.4
52.513	329.1	253.9
55.524	342.5	261.4
56.495	349.5	265.9
57.490	355.1	264.4
58.490	358.3	265.2
59.490	~362	257.4
62.490	401.1	284.4
63.513	384.2	279.1
64.491	386.6	284.8
65.512	390.5	~287
68.490	393.5	~288
69.490	~408	297.1
70.515	~416	291.7
71.490	445.8	310.2
72.495	421.5	287.1
75.490	465.2	314.9
76.514	395.8	~280
77.514	477.9	318.3
78.513	504.4	339.2
81.513	492.5	329.2
82.491	~425	300.1
83.495	491.3	337.1
84.490	471.9	~307
85.513	502.3	328.3
88.513	495.6	~331
89.490	505.6	335.1
90.513	507.1	342.2
91.490	532.9	~366
95.513	530.7	349.3
96.490	~537	348.5
97.514	~528	~332
98.514	519.9	360.8
101.514	~510	340.9
102.490	499.5	346.8
103.513	521.7	359.8
104.513	518.3	359.1
108.513	496.3	341.3
109.513	501.6	334.4
110.513	486.1	335.1
111.513	490.1	330.2
114.513	467.2	319.7
115.495	445.3	291.5
116.514	440.9	296.8
117.490	400.3	263.8
118.513	394.6	248.3
121.513	335.7	197.1
122.495	305.8	181.6
123.514	298.3	169.6

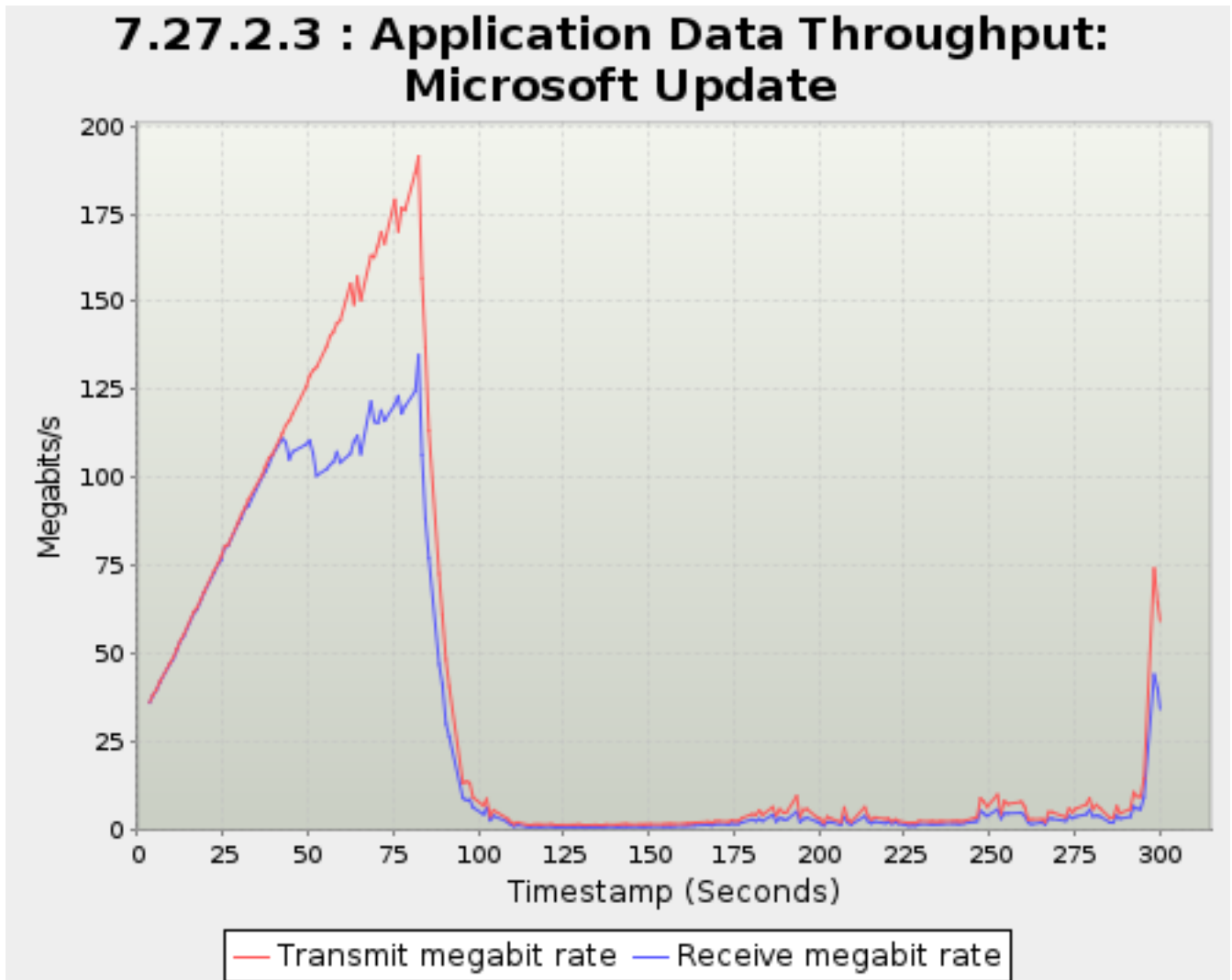
Timestamp	Transmit megabit rate	Receive megabit rate
<i>Seconds</i>		<i>Megabits/s</i>
124.490	310.9	163.3
127.506	274.7	~147
128.496	274.9	141.8
129.514	290.4	145.9
130.490	267.7	136.8
131.514	294.3	149.1
134.501	304.1	175.3
135.490	312.9	180.6
136.490	325.5	184.6
137.490	343.4	192.1
140.513	346.2	~195
141.490	~342	~197
142.490	364.6	204.6
143.491	389.5	217.5
144.513	380.1	217.4
147.513	435.2	245.5
148.513	450.6	254.4
149.494	~456	250.3
150.513	465.7	263.3
154.514	479.3	291.2
155.490	501.6	304.7
156.490	519.4	302.7
157.513	516.6	~315
160.490	537.9	328.4
161.513	545.4	346.8
162.490	625.9	421.7
163.507	852.7	546.7
167.514	869.6	550.3
168.490	~882	~530
169.514	866.5	507.4
170.514	862.4	513.3
173.490	910.8	526.3
174.513	893.4	499.3
175.512	903.7	~487
176.513	898.3	513.3
177.490	925.4	~521
180.512	~883	506.2
181.490	932.3	513.9
182.512	895.6	496.1
183.512	913.6	507.1
186.490	929.8	514.1
187.513	924.4	525.8
188.513	~928	509.7
189.512	902.9	503.6
190.490	~896	508.6
193.512	911.6	514.4
194.490	879.3	511.1
195.513	887.4	518.6
196.513	~865	521.6
199.490	879.1	519.5
200.490	903.1	537.5
201.490	~889	525.8
202.490	899.6	519.4
203.490	910.4	527.7
206.490	937.5	537.2
207.490	954.2	542.8
208.513	907.7	~524
209.490	~937	520.6
213.513	~890	516.8
214.524	919.3	511.2
215.490	908.5	531.8
216.514	935.4	519.4

Timestamp	Transmit megabit rate	Receive megabit rate
<i>Seconds</i>		<i>Megabits/s</i>
219.490	934.6	529.3
220.490	926.5	~537
221.490	941.8	532.5
222.490	908.8	505.6
223.490	919.3	512.2
226.490	905.7	538.8
227.491	891.2	539.9
228.513	~899	531.5
229.495	888.6	516.8
232.513	902.5	~527
233.513	881.5	~506
234.491	889.1	~510
235.514	913.5	519.3
236.513	897.5	515.1
239.490	901.5	~509
240.495	848.4	448.2
241.490	914.6	495.5
242.513	904.4	500.9
245.512	909.7	506.9
246.513	937.5	527.5
247.491	930.4	526.5
248.513	920.7	509.7
249.494	935.5	532.6
252.490	940.3	511.9
253.513	918.4	510.2
254.490	896.4	508.5
255.513	~867	507.9
259.513	898.2	~536
260.513	893.5	520.7
261.490	~900	528.3
262.513	903.7	523.2
265.513	901.3	511.4
266.495	913.7	517.6
267.513	886.4	511.4
268.490	980.7	551.9
272.513	893.9	503.3
273.490	~931	514.7
274.513	929.6	516.8
275.490	944.5	522.5
278.513	916.8	506.6
279.495	932.9	514.7
280.491	~924	514.2
281.491	~906	495.1
282.510	918.3	~513
285.513	891.9	520.4
286.490	902.9	553.2
287.525	928.6	543.4
288.490	~918	537.5
291.525	847.7	512.3
292.490	~848	500.2
293.525	818.3	473.5
294.525	872.5	519.1
295.496	843.4	516.3
298.490	834.1	511.3
299.490	778.3	483.8
300.219	631.8	375.6
301.228	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>	
3.512	36.23	36.07
4.512	38.34	38.15
5.512	39.79	39.63
6.512	42.05	41.87
9.512	47.37	47.17
10.512	49.04	48.51
11.512	51.34	51.15
12.512	53.71	53.47
13.490	55.30	54.88
16.490	61.91	61.51
17.490	63.12	62.59
18.512	65.41	65.10
19.490	67.54	67.31
22.512	73.69	73.08
23.513	75.51	75.21
24.513	77.57	76.56
25.490	80.41	80.08
26.514	80.94	80.60
29.512	87.27	86.94

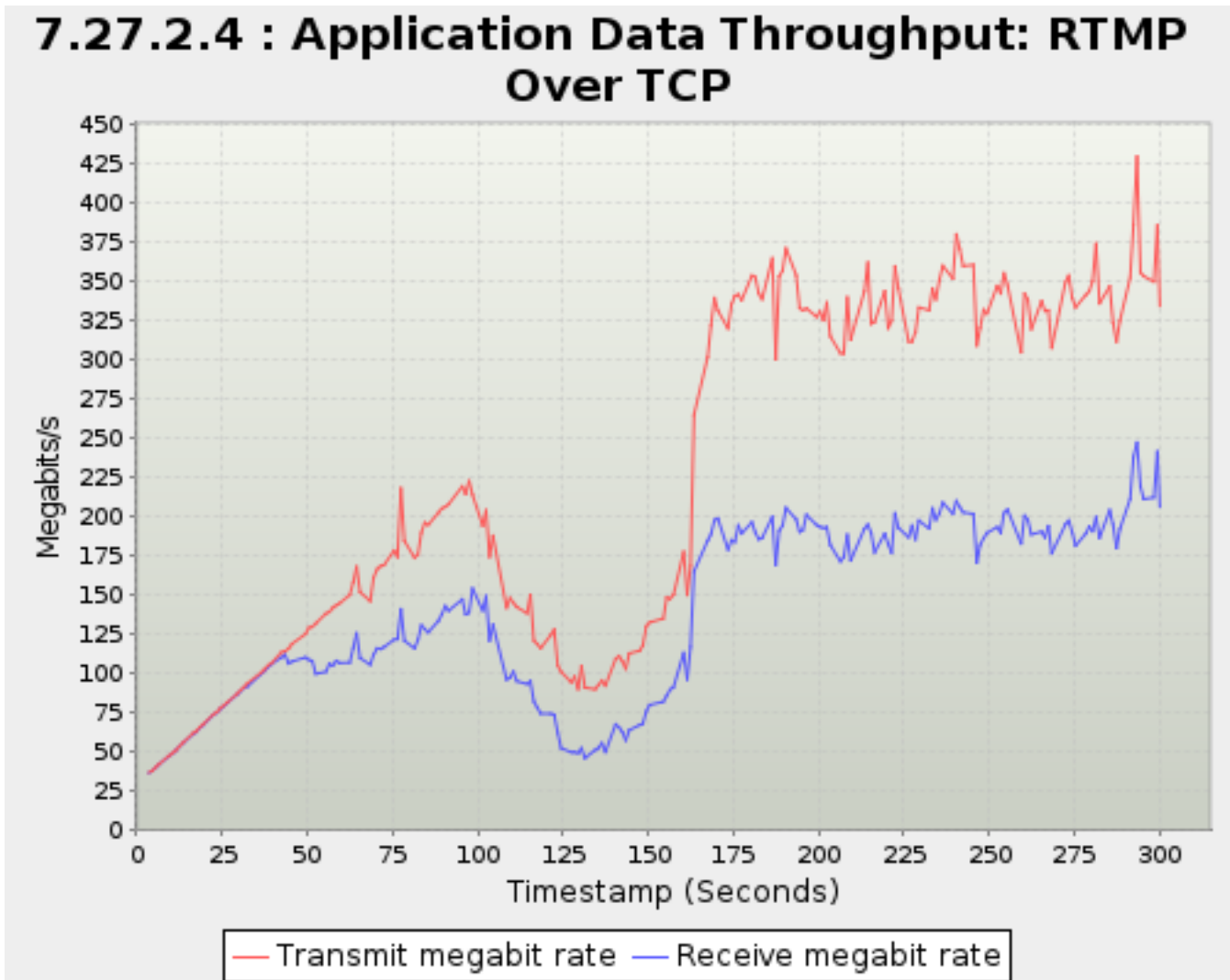
Timestamp	Transmit megabit rate	Receive megabit rate
<i>Seconds</i>		<i>Megabits/s</i>
30.513	89.68	88.55
31.494	91.42	91.23
32.490	93.73	91.94
36.513	100.7	100.1
37.513	103.2	101.8
38.513	105.6	103.7
39.513	106.6	106.3
42.490	112.6	111.1
43.490	114.9	110.1
44.513	116.2	105.3
45.513	118.2	107.4
49.513	125.9	109.5
50.490	~129	110.6
51.490	130.5	~107
52.513	131.4	100.6
55.524	137.4	102.5
56.495	140.2	103.7
57.490	141.5	104.5
58.490	143.9	107.3
59.490	144.7	104.3
62.490	155.1	106.9
63.513	149.3	110.3
64.491	157.1	111.9
65.512	150.5	106.8
68.490	163.1	121.6
69.490	162.7	~116
70.515	165.9	115.6
71.490	169.8	119.1
72.495	166.6	116.2
75.490	~179	120.8
76.514	170.1	123.2
77.514	176.7	118.3
78.513	~176	120.3
81.513	186.7	124.6
82.491	191.3	134.8
83.495	156.7	106.5
84.490	137.1	88.44
85.513	113.4	77.14
88.513	72.70	47.01
89.490	61.01	41.35
90.513	48.37	30.17
91.490	40.66	26.46
95.513	13.21	8.946
96.490	13.70	8.415
97.514	13.29	8.461
98.514	9.143	6.316
101.514	6.848	4.386
102.490	8.661	6.221
103.513	3.834	2.666
104.513	5.530	3.910
108.513	3.204	2.261
109.513	2.196	1.403
110.513	1.610	0.9562
111.513	2.048	1.260
114.513	1.401	0.7868
115.495	1.361	0.7441
116.514	1.500	0.8914
117.490	1.487	0.8336
118.513	1.461	0.7530
121.513	1.570	0.8788
122.495	1.372	0.6750
123.514	1.344	0.6600

<b>Timestamp</b>	<b>Transmit megabit rate</b>	<b>Receive megabit rate</b>
<i>Seconds</i>		<i>Megabits/s</i>
124.490	1.398	0.6833
127.506	1.401	0.6818
128.496	1.404	0.7061
129.514	1.524	0.7619
130.490	1.373	0.6726
131.514	1.303	0.5997
134.501	1.418	0.7072
135.490	1.324	0.6750
136.490	1.289	0.6166
137.490	1.490	0.8230
140.513	1.430	0.7675
141.490	1.452	0.7196
142.490	1.583	0.8320
143.491	1.587	0.8694
144.513	1.487	0.8321
147.513	1.523	0.7966
148.513	1.475	0.8227
149.494	1.544	0.8022
150.513	1.578	0.8978
154.514	1.551	0.8203
155.490	1.644	0.8679
156.490	1.620	0.8744
157.513	1.621	0.8961
160.490	1.688	0.9622
161.513	1.771	1.092
162.490	1.814	1.112
163.507	1.963	1.146
167.514	2.223	1.361
168.490	1.977	1.184
169.514	2.340	1.537
170.514	2.434	1.595
173.490	2.250	1.452
174.513	2.669	1.736
175.512	2.446	1.595
176.513	2.554	1.674
177.490	3.325	2.083
180.512	4.432	2.881
181.490	4.148	2.463
182.512	5.472	3.034
183.512	4.220	2.474
186.490	6.411	4.239
187.513	4.025	2.308
188.513	5.801	3.307
189.512	4.886	2.982
190.490	4.860	2.783
193.512	9.498	5.094
194.490	3.745	2.172
195.513	5.675	2.992
196.513	5.850	3.421
199.490	3.508	2.258
200.490	3.118	1.747
201.490	1.867	1.102
202.490	3.691	2.093
203.490	3.209	2.162
206.490	2.181	1.402
207.490	6.296	3.568
208.513	2.971	1.973
209.490	2.201	1.429
213.513	6.390	3.811
214.524	3.778	2.315
215.490	2.871	1.810
216.514	3.508	2.296

Timestamp	Transmit megabit rate	Receive megabit rate
<i>Seconds</i>		<i>Megabits/s</i>
219.490	3.053	1.813
220.490	3.149	2.269
221.490	2.369	1.668
222.490	2.897	2.024
223.490	2.435	1.720
226.490	1.896	1.079
227.491	1.959	1.181
228.513	1.917	1.116
229.495	2.483	1.580
232.513	2.338	1.558
233.513	2.416	1.524
234.491	2.268	1.493
235.514	2.372	1.616
236.513	2.397	1.612
239.490	2.463	1.696
240.495	2.489	1.667
241.490	2.396	1.608
242.513	2.446	1.747
245.512	3.288	2.252
246.513	3.561	2.396
247.491	8.865	5.292
248.513	7.922	4.573
249.494	6.556	3.917
252.490	9.944	5.747
253.513	4.528	3.139
254.490	8.132	4.625
255.513	7.288	4.620
259.513	7.932	4.783
260.513	6.436	3.859
261.490	2.921	1.961
262.513	2.975	1.592
265.513	3.019	2.034
266.495	2.182	1.466
267.513	5.028	3.180
268.490	4.989	3.107
272.513	3.587	2.468
273.490	5.965	3.826
274.513	4.958	3.288
275.490	5.990	3.711
278.513	7.127	4.361
279.495	8.853	5.628
280.491	5.884	3.802
281.491	7.041	3.975
282.510	6.191	3.830
285.513	3.334	2.044
286.490	3.553	2.017
287.525	6.628	3.919
288.490	4.683	3.142
291.525	5.867	3.708
292.490	10.62	6.565
293.525	9.417	5.957
294.525	9.398	5.857
295.496	14.53	9.209
298.490	74.19	44.07
299.490	64.47	40.05
300.219	59.45	34.38
301.228	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>	
3.512	36.49	36.35
4.512	37.67	37.54
5.512	39.79	39.58
6.512	41.87	41.72
9.512	47.34	47.14
10.512	48.95	48.54
11.512	50.78	50.74
12.512	53.27	53.05
13.490	55.41	55.12
16.490	61.57	61.11
17.490	63.04	62.38
18.512	65.45	65.18
19.490	67.40	66.81
22.512	73.76	73.49
23.513	75.04	74.76
24.513	77.57	77.24
25.490	79.22	78.89
26.514	81.22	80.88
29.512	86.87	86.49

Timestamp	Transmit megabit rate	Receive megabit rate
<i>Seconds</i>		<i>Megabits/s</i>
30.513	89.24	88.69
31.494	91.04	90.64
32.490	93.51	91.45
36.513	100.3	99.56
37.513	102.5	101.5
38.513	104.9	103.9
39.513	106.3	105.7
42.490	113.4	110.1
43.490	113.9	111.7
44.513	115.6	106.1
45.513	118.6	107.4
49.513	~125	~110
50.490	~129	108.4
51.490	129.5	107.8
52.513	131.7	99.51
55.524	138.1	100.9
56.495	~139	105.9
57.490	141.6	104.7
58.490	143.3	107.8
59.490	144.5	106.5
62.490	149.9	106.7
63.513	~158	116.1
64.491	167.9	125.4
65.512	151.7	109.6
68.490	~146	105.4
69.490	161.1	111.8
70.515	166.3	115.8
71.490	168.3	115.4
72.495	168.8	116.5
75.490	178.3	121.4
76.514	174.1	121.7
77.514	~218	140.8
78.513	184.4	120.7
81.513	173.6	115.8
82.491	175.8	121.2
83.495	189.7	130.5
84.490	~196	128.1
85.513	194.6	~126
88.513	202.4	133.4
89.490	205.1	137.4
90.513	206.1	142.8
91.490	207.8	139.8
95.513	219.2	147.1
96.490	214.3	137.5
97.514	222.6	138.6
98.514	213.8	~154
101.514	~194	139.9
102.490	203.9	149.1
103.513	174.2	120.7
104.513	187.7	130.9
108.513	141.7	95.87
109.513	147.8	97.12
110.513	144.9	100.9
111.513	142.2	94.87
114.513	138.2	93.03
115.495	~150	94.85
116.514	120.8	81.88
117.490	118.6	78.13
118.513	115.9	74.19
121.513	124.4	74.06
122.495	127.8	73.47
123.514	104.8	61.82

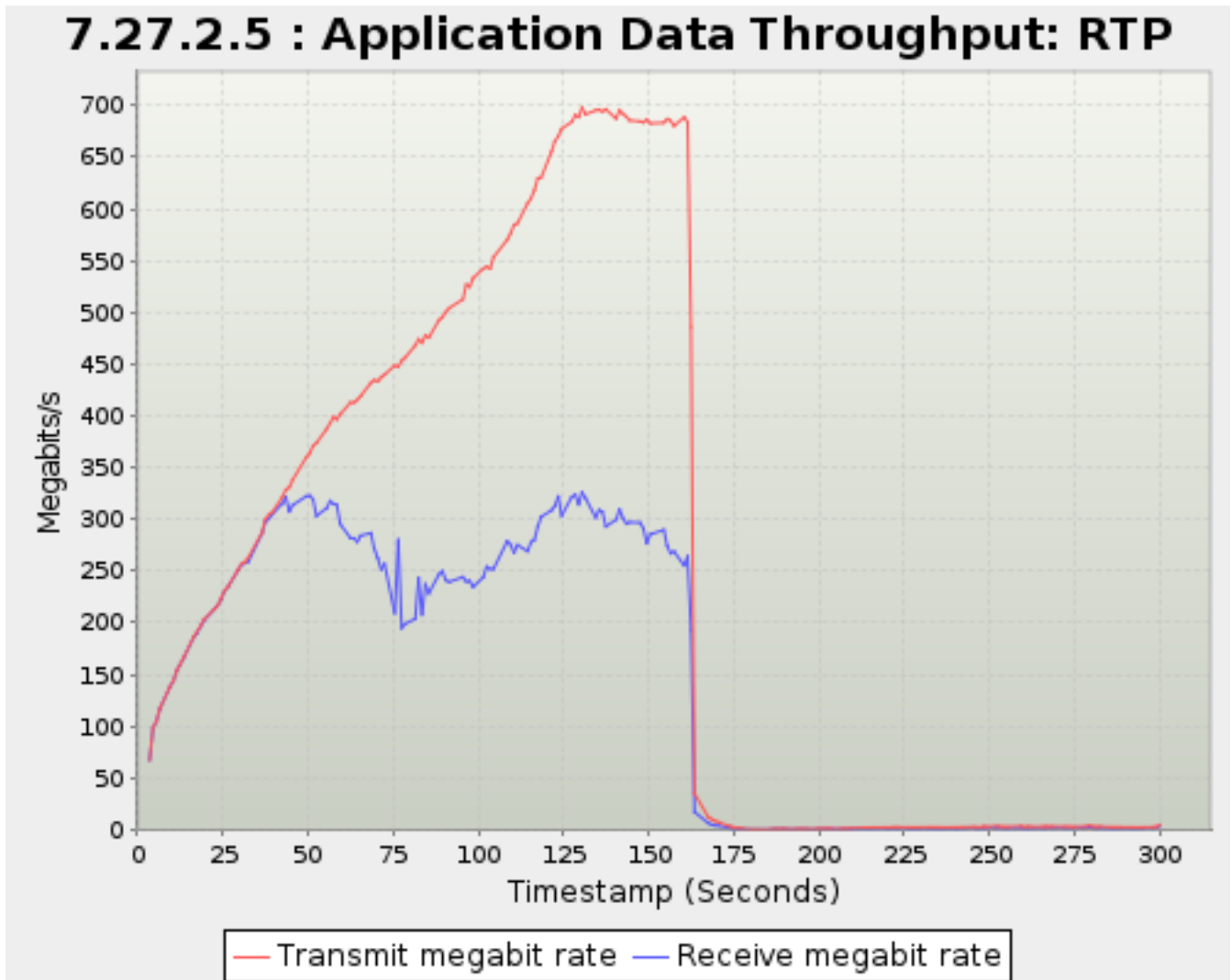
Timestamp	Transmit megabit rate	Receive megabit rate
<i>Seconds</i>		<i>Megabits/s</i>
124.490	100.9	52.11
127.506	94.10	49.45
128.496	97.75	49.55
129.514	89.81	48.89
130.490	104.4	52.05
131.514	90.68	45.73
134.501	89.66	50.82
135.490	92.37	52.27
136.490	95.24	55.27
137.490	91.91	49.59
140.513	~109	67.26
141.490	110.9	65.47
142.490	107.5	62.36
143.491	102.7	57.06
144.513	112.6	63.54
147.513	114.2	66.81
148.513	117.6	67.73
149.494	129.9	75.56
150.513	132.4	79.68
154.514	134.8	81.73
155.490	148.2	85.47
156.490	147.4	89.42
157.513	150.1	91.05
160.490	177.4	112.9
161.513	149.9	96.03
162.490	168.3	116.6
163.507	264.8	164.9
167.514	301.8	184.6
168.490	321.9	188.6
169.514	339.5	197.6
170.514	331.4	198.7
173.490	~320	178.8
174.513	335.4	184.8
175.512	340.8	183.7
176.513	341.7	194.3
177.490	338.1	189.1
180.512	353.8	196.3
181.490	352.7	189.8
182.512	342.3	185.4
183.512	338.7	186.3
186.490	364.8	199.7
187.513	300.3	~169
188.513	353.4	~191
189.512	356.9	194.1
190.490	371.2	205.5
193.512	353.9	~198
194.490	332.9	190.2
195.513	331.7	191.4
196.513	332.8	~201
199.490	327.5	194.5
200.490	330.8	193.4
201.490	325.2	192.6
202.490	336.6	193.1
203.490	315.1	181.9
206.490	304.2	171.3
207.490	304.1	174.1
208.513	339.9	188.3
209.490	312.9	171.9
213.513	343.7	192.1
214.524	362.1	194.8
215.490	~323	189.6
216.514	324.2	177.1

Timestamp	Transmit megabit rate	Receive megabit rate
<i>Seconds</i>		<i>Megabits/s</i>
219.490	343.9	~189
220.490	320.1	182.4
221.490	324.9	176.9
222.490	359.7	~202
223.490	345.7	192.8
226.490	311.7	186.7
227.491	311.6	194.2
228.513	317.8	185.3
229.495	333.4	197.4
232.513	331.7	192.3
233.513	345.6	205.2
234.491	338.5	197.8
235.514	350.8	201.9
236.513	360.1	208.8
239.490	351.9	201.8
240.495	380.1	209.9
241.490	~371	~206
242.513	359.9	202.6
245.512	360.6	201.7
246.513	309.1	170.5
247.491	320.3	181.9
248.513	~332	186.1
249.494	329.4	189.5
252.490	347.3	193.2
253.513	342.3	189.5
254.490	355.3	202.2
255.513	347.8	204.4
259.513	304.8	182.7
260.513	342.2	200.5
261.490	338.5	197.8
262.513	319.6	188.5
265.513	337.5	190.3
266.495	331.2	186.6
267.513	331.6	193.9
268.490	307.7	176.5
272.513	349.5	194.9
273.490	353.8	197.4
274.513	339.3	189.9
275.490	333.5	181.3
278.513	341.5	189.1
279.495	343.7	193.5
280.491	350.2	190.5
281.491	374.1	199.5
282.510	~336	186.3
285.513	346.9	~204
286.490	323.7	194.8
287.525	311.6	179.8
288.490	324.8	191.9
291.525	352.6	211.3
292.490	386.4	238.1
293.525	429.8	247.2
294.525	355.8	219.2
295.496	353.4	211.1
298.490	349.9	212.1
299.490	385.9	241.4
300.219	334.4	206.2
301.228	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>	
3.512	67.20	67.17
4.512	98.37	98.40
5.512	104.8	104.8
6.512	117.1	116.9
9.512	138.3	138.3
10.512	144.3	~144
11.512	154.1	154.1
12.512	159.9	159.8
13.490	166.3	166.1
16.490	186.7	186.2
17.490	191.5	190.3
18.512	197.1	~197
19.490	203.2	202.4
22.512	213.2	~213
23.513	~217	216.9
24.513	223.4	222.5
25.490	231.1	230.7
26.514	234.8	234.7
29.512	251.3	251.1

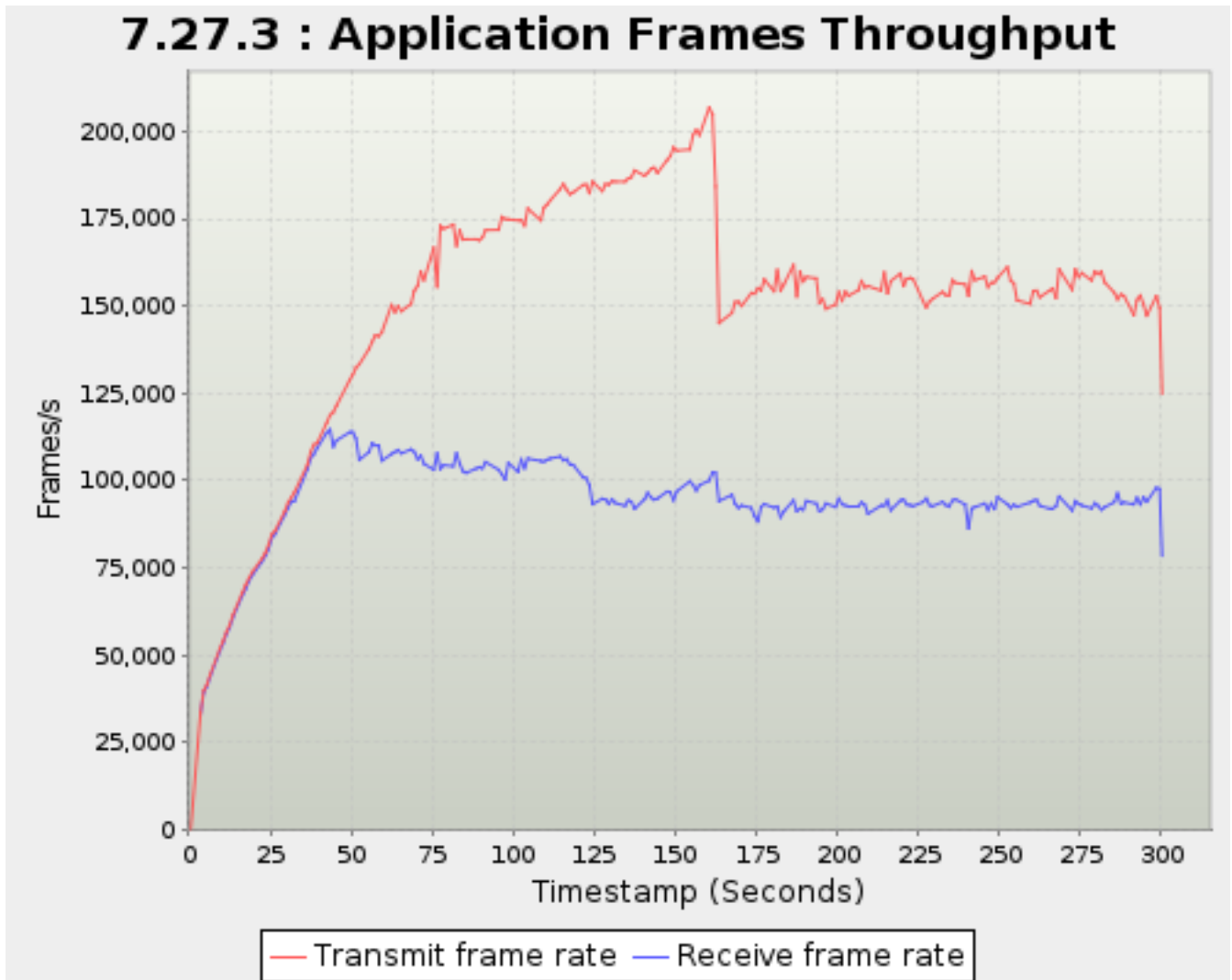
Timestamp	Transmit megabit rate	Receive megabit rate
<i>Seconds</i>		<i>Megabits/s</i>
30.513	~257	255.8
31.494	258.6	257.9
32.490	~263	259.1
36.513	287.1	286.6
37.513	300.2	297.8
38.513	304.5	300.5
39.513	306.6	304.9
42.490	321.6	315.5
43.490	328.4	321.4
44.513	330.9	307.5
45.513	338.1	313.7
49.513	359.9	322.3
50.490	363.7	322.9
51.490	~371	319.5
52.513	373.9	303.4
55.524	387.4	310.9
56.495	392.9	317.6
57.490	398.9	315.1
58.490	396.6	313.9
59.490	401.5	295.4
62.490	412.9	281.9
63.513	412.9	281.7
64.491	415.5	278.3
65.512	419.2	284.3
68.490	~432	286.7
69.490	434.6	271.5
70.515	433.5	262.4
71.490	437.4	251.8
72.495	439.8	256.9
75.490	448.7	209.4
76.514	447.4	280.2
77.514	453.2	194.9
78.513	456.2	198.9
81.513	468.1	203.9
82.491	474.1	243.2
83.495	470.7	207.9
84.490	477.8	237.4
85.513	475.7	228.5
88.513	492.8	247.1
89.490	495.4	249.7
90.513	500.4	241.1
91.490	504.2	239.5
95.513	512.7	244.2
96.490	526.9	239.8
97.514	524.8	240.5
98.514	533.3	234.7
101.514	542.4	244.2
102.490	544.2	254.1
103.513	542.5	~252
104.513	553.5	252.1
108.513	570.2	278.9
109.513	576.5	275.4
110.513	584.5	267.8
111.513	586.1	275.2
114.513	605.5	269.2
115.495	610.2	277.8
116.514	618.4	280.3
117.490	629.8	~293
118.513	630.5	302.5
121.513	655.3	308.7
122.495	665.4	312.8
123.514	670.3	322.2

Timestamp	Transmit megabit rate	Receive megabit rate
<i>Seconds</i>		<i>Megabits/s</i>
124.490	677.6	303.6
127.506	684.2	321.8
128.496	690.8	323.9
129.514	688.8	314.4
130.490	-698	326.1
131.514	691.5	320.5
134.501	695.4	301.7
135.490	695.8	308.9
136.490	694.2	307.3
137.490	696.3	293.1
140.513	687.4	299.8
141.490	695.4	309.6
142.490	691.9	301.2
143.491	689.3	295.8
144.513	685.6	297.2
147.513	684.7	296.8
148.513	683.7	291.4
149.494	686.5	276.8
150.513	682.8	285.5
154.514	683.4	289.8
155.490	-687	274.4
156.490	685.3	267.1
157.513	680.4	268.9
160.490	688.6	255.3
161.513	683.9	264.3
162.490	486.1	192.9
163.507	35.05	17.19
167.514	12.35	6.500
168.490	10.26	4.909
169.514	8.481	4.132
170.514	7.427	3.952
173.490	3.807	1.783
174.513	2.945	1.489
175.512	1.835	0.9193
176.513	1.492	0.7385
177.490	1.135	0.6204
180.512	0.2748	0.1013
181.490	0.1965	0.09826
182.512	0.1953	0.08679
183.512	0.1996	0.06653
186.490	0.6885	0.4589
187.513	0.7484	0.5377
188.513	0.7554	0.5105
189.512	0.7664	0.5559
190.490	0.7515	0.5036
193.512	0.7656	0.4692
194.490	0.7411	0.4155
195.513	0.7683	0.4080
196.513	0.7656	0.4157
199.490	0.7732	0.4335
200.490	0.9644	0.5905
201.490	1.133	0.6840
202.490	1.154	0.6759
203.490	1.113	0.6869
206.490	0.8615	0.4947
207.490	1.123	0.6258
208.513	1.170	0.5491
209.490	1.446	0.8051
213.513	2.214	1.281
214.524	2.192	1.390
215.490	2.210	1.320
216.514	2.279	1.344

Timestamp	Transmit megabit rate	Receive megabit rate
<i>Seconds</i>		<i>Megabits/s</i>
219.490	2.348	1.353
220.490	2.198	1.299
221.490	2.460	1.469
222.490	2.536	1.396
223.490	2.473	1.518
226.490	2.340	1.198
227.491	2.304	1.193
228.513	2.305	1.321
229.495	2.341	1.168
232.513	2.456	1.294
233.513	2.384	1.180
234.491	2.429	1.176
235.514	2.334	1.316
236.513	2.298	1.139
239.490	2.377	1.321
240.495	2.332	1.221
241.490	2.384	1.406
242.513	2.503	1.472
245.512	2.815	1.751
246.513	2.487	1.436
247.491	2.489	1.401
248.513	3.322	1.601
249.494	2.846	1.700
252.490	3.686	1.654
253.513	2.822	1.647
254.490	2.844	1.509
255.513	2.843	1.334
259.513	3.622	1.548
260.513	2.673	1.403
261.490	3.221	1.407
262.513	2.906	1.379
265.513	2.924	1.519
266.495	3.230	1.586
267.513	3.132	1.837
268.490	3.148	1.697
272.513	3.118	1.699
273.490	2.862	1.543
274.513	2.811	1.613
275.490	2.840	1.825
278.513	3.296	1.982
279.495	4.130	2.469
280.491	3.344	1.862
281.491	2.844	1.554
282.510	3.276	1.601
285.513	2.510	1.257
286.490	2.517	1.346
287.525	2.505	1.340
288.490	2.545	1.397
291.525	2.372	1.339
292.490	2.339	1.498
293.525	2.278	1.437
294.525	2.347	1.518
295.496	2.382	1.627
298.490	2.637	1.858
299.490	3.276	2.200
300.219	4.911	3.708
301.228	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>	
0.490	2.041	0.00
3.512	~33480	~33070
4.512	~39890	~39480
5.512	~41580	~41100
6.512	~44410	~43920
9.512	~51910	~51290
10.512	~54120	~53520
11.512	~56530	~56040
12.512	~58610	~57970
13.490	~61400	~60740
16.490	~68030	~67210
17.490	~70180	~69050
18.512	~72070	~71330
19.490	~73800	~72880
22.512	~77660	~76830
23.513	~79240	~78450
24.513	~81570	~80360
25.490	~84510	~83580
26.514	~85590	~84690

Timestamp	Transmit frame rate	Receive frame rate
	Seconds	Frames/s
29.512	~91180	~90200
30.513	~93620	~92160
31.494	~95080	~93860
32.490	~96570	~94130
36.513	~104500	~103300
37.513	~108200	~106400
38.513	~110300	~107600
39.513	~110700	~109300
42.490	~116600	~113700
43.490	~118700	~114600
44.513	~119600	~109700
45.513	~121500	~111500
49.513	~128700	~113800
50.490	~130300	~113900
51.490	~132300	~112000
52.513	~133300	~105900
55.524	~137700	~108200
56.495	~139800	~110700
57.490	~141600	~110000
58.490	~141300	~110100
59.490	~142500	~105700
62.490	~150300	~107600
63.513	~148200	~108200
64.491	~149900	~108700
65.512	~148500	~107800
68.490	~150600	~108900
69.490	~154400	~108200
70.515	~155700	~106100
71.490	~159900	~107100
72.495	~157400	~104800
75.490	~166700	~103100
76.514	~155500	~107800
77.514	~173000	~103300
78.513	~172100	~104400
81.513	~173300	~104100
82.491	~167200	~107800
83.495	~171700	~104800
84.490	~169000	~102700
85.513	~169100	~102200
88.513	~169100	~103400
89.490	~168800	~103800
90.513	~169600	~103500
91.490	~171700	~105300
95.513	~171800	~103100
96.490	~175500	~101800
97.514	~174900	~100300
98.514	~174800	~105000
101.514	~174500	~102500
102.490	~174600	~106100
103.513	~173000	~103500
104.513	~177900	~106300
108.513	~174500	~105600
109.513	~178200	~105400
110.513	~179100	~106000
111.513	~180300	~106300
114.513	~183500	~106900
115.495	~184900	~105800
116.514	~183300	~106100
117.490	~182000	~104600
118.513	~182500	~104500
121.513	~184600	~101000
122.495	~184800	~100700

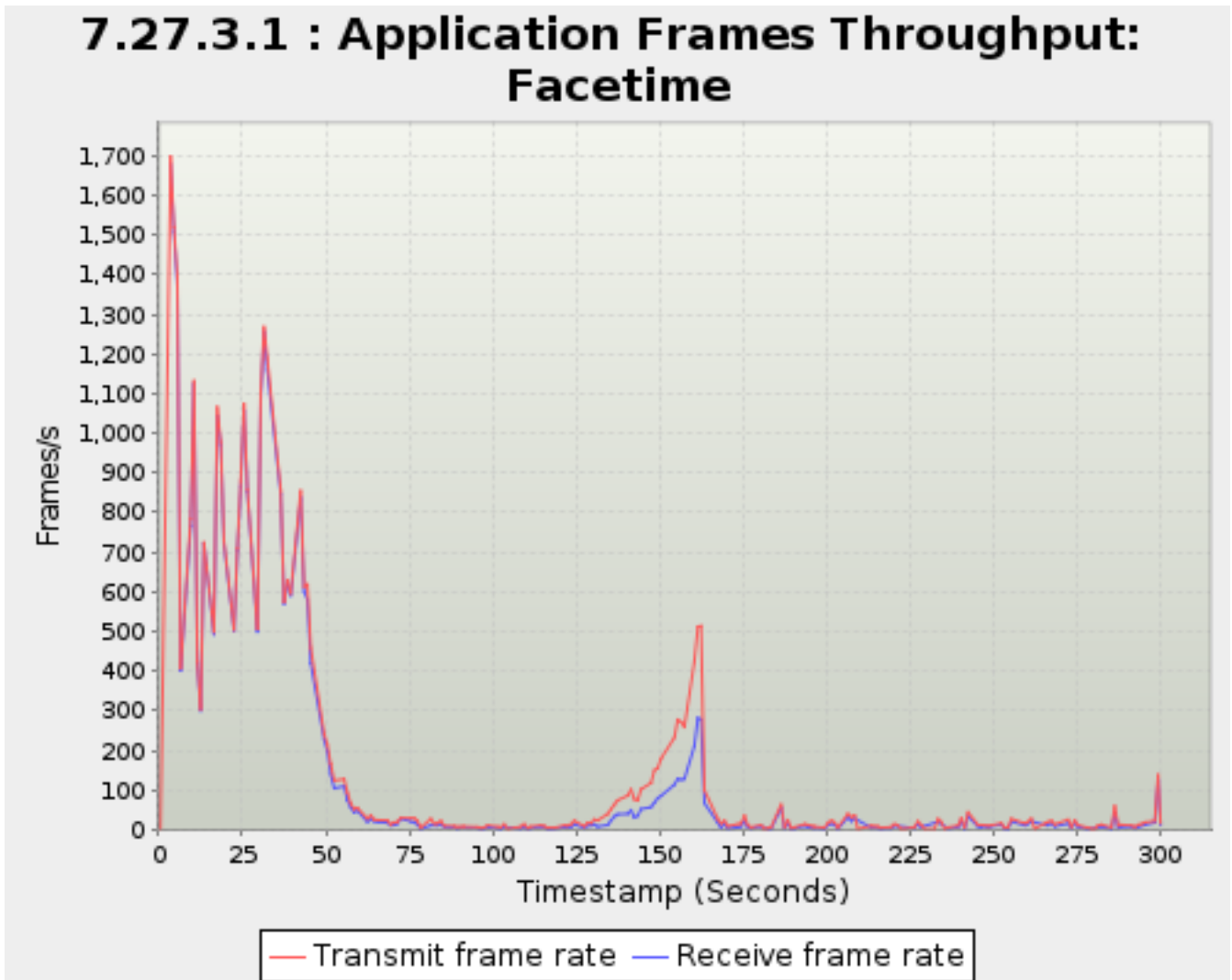
Timestamp	Transmit frame rate	Receive frame rate
<i>Seconds</i>		<i>Frames/s</i>
123.514	~182300	~98770
124.490	~185600	~93240
127.506	~182900	~94770
128.496	~184900	~94590
129.514	~184700	~93280
130.490	~185700	~94650
131.514	~185600	~93580
134.501	~185600	~92760
135.490	~186500	~94310
136.490	~186900	~93950
137.490	~188800	~91930
140.513	~187300	~94620
141.490	~188100	~96460
142.490	~189200	~95200
143.491	~189600	~94520
144.513	~188100	~94840
147.513	~191800	~96840
148.513	~192900	96,650
149.494	~195400	~94330
150.513	~194500	~96930
154.514	~194800	~99770
155.490	~198900	~98780
156.490	200,400	~97150
157.513	~198900	~98680
160.490	~206800	~100000
161.513	~204900	~102300
162.490	~184200	~102200
163.507	~145100	~94110
167.514	~148000	~95900
168.490	~151100	~93330
169.514	~151200	~92160
170.514	~150000	~92850
173.490	~153700	~92150
174.513	~153500	~89790
175.512	~155100	~88270
176.513	~154400	~92470
177.490	~157600	~93250
180.512	~154200	~92250
181.490	~160300	~92570
182.512	~154300	~89450
183.512	156,100	~91150
186.490	~161700	~94310
187.513	~152700	~91220
188.513	~159800	~92020
189.512	~157000	~91630
190.490	~158300	~94130
193.512	~157900	~93440
194.490	~150900	~91240
195.513	~151900	~91720
196.513	~149200	~93440
199.490	~150400	~92410
200.490	~154000	~94840
201.490	~151400	~93190
202.490	~154100	~92900
203.490	~152900	~92550
206.490	~154500	~92570
207.490	~157200	~93770
208.513	~155300	~93020
209.490	~155700	~90500
213.513	~154400	~92840
214.524	~159600	~92780
215.490	~153600	~94300

Timestamp	Transmit frame rate	Receive frame rate
<i>Seconds</i>		<i>Frames/s</i>
216.514	~157100	~91480
219.490	~159300	~94290
220.490	~155700	~94520
221.490	~157800	~93100
222.490	~158000	~92920
223.490	~157600	92,700
226.490	~151400	~93870
227.491	~149600	~94870
228.513	~151300	~92870
229.495	~152100	~92670
232.513	~154000	~93890
233.513	~153100	92,970
234.491	~153000	~92520
235.514	~157400	~94230
236.513	~156600	~94600
239.490	~156200	~93130
240.495	~152900	~86260
241.490	~160000	~92000
242.513	~157400	~92410
245.512	~158400	~93410
246.513	~155400	~91570
247.491	~156600	~93470
248.513	~156700	~91830
249.494	~158100	~95220
252.490	~161100	~93230
253.513	~157200	~92170
254.490	~156500	~93080
255.513	~151600	~92480
259.513	~150600	~93720
260.513	~154300	~94150
261.490	~154400	~94450
262.513	~152500	~92770
265.513	~154400	~91970
266.495	~155000	~91940
267.513	~152300	~92670
268.490	~160500	~95450
272.513	~154600	~91400
273.490	~160500	~94120
274.513	~158300	~93270
275.490	~159400	~92890
278.513	~157300	~92030
279.495	~159900	~93510
280.491	~159100	~92790
281.491	~159900	~91640
282.510	~156800	~92350
285.513	~153800	~93840
286.490	~151900	~96360
287.525	~153300	~93330
288.490	~152900	~93750
291.525	~147400	~93180
292.490	~151700	~95070
293.525	~153000	~93140
294.525	~150500	~95210
295.496	~147200	~93940
298.490	~152800	~97910
299.490	~149400	~97600
300.219	~124900	~78460
301.228	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>	
0.490	2.041	0.00
3.512	~1698	~1679
4.512	1,520	1,509
5.512	1,395	1,375
6.512	407	401
9.512	784	766
10.512	1,132	1,126
11.512	424	420
12.512	304	301
13.490	723.9	721.9
16.490	~499	492.8
17.490	1,066	1,044
18.512	978.5	971.6
19.490	~729	720.9
22.512	504.5	502.5
23.513	709.3	704.3
24.513	880	866
25.490	~1074	~1057
26.514	857.4	852.5

Timestamp	Transmit frame rate	Receive frame rate
<i>Seconds</i>		<i>Frames/s</i>
29.512	506.5	499.5
30.513	~1103	~1085
31.494	~1268	~1256
32.490	~1189	~1159
36.513	855.3	845.6
37.513	574	570
38.513	629	621
39.513	596	591
42.490	854.7	837.3
43.490	613	601
44.513	618.8	580.6
45.513	459	420
49.513	242	228
50.490	213.9	197.5
51.490	166	140
52.513	124.1	104.6
55.524	127.5	109.7
56.495	93.72	74.15
57.490	66.33	56.28
58.490	52	44
59.490	55	48
62.490	28	20
63.513	36.17	27.37
64.491	25.56	21.47
65.512	24.49	19.59
68.490	23.54	17.40
69.490	13	11
70.515	18.54	11.71
71.490	19.49	15.38
72.495	29.85	27.86
75.490	29	21
76.514	29.30	18.55
77.514	22	13
78.513	5.005	2.002
81.513	27.30	11.12
82.491	15.34	11.25
83.495	15.94	10.96
84.490	22.11	14.07
85.513	9.775	6.843
88.513	9	6
89.490	7.165	3.071
90.513	7.820	5.865
91.490	8.188	5.118
95.513	6.843	4.888
96.490	4.094	1.024
97.514	5.859	2.930
98.514	11	6
101.514	7.812	3.906
102.490	6.148	2.049
103.513	13.69	6.843
104.513	2	0.00
108.513	8	3
109.513	14	7
110.513	4	1
111.513	8	4
114.513	11	8
115.495	9.165	6.110
116.514	4.907	1.963
117.490	5.123	1.025
118.513	4.888	2.933
121.513	11	6
122.495	10.18	6.110

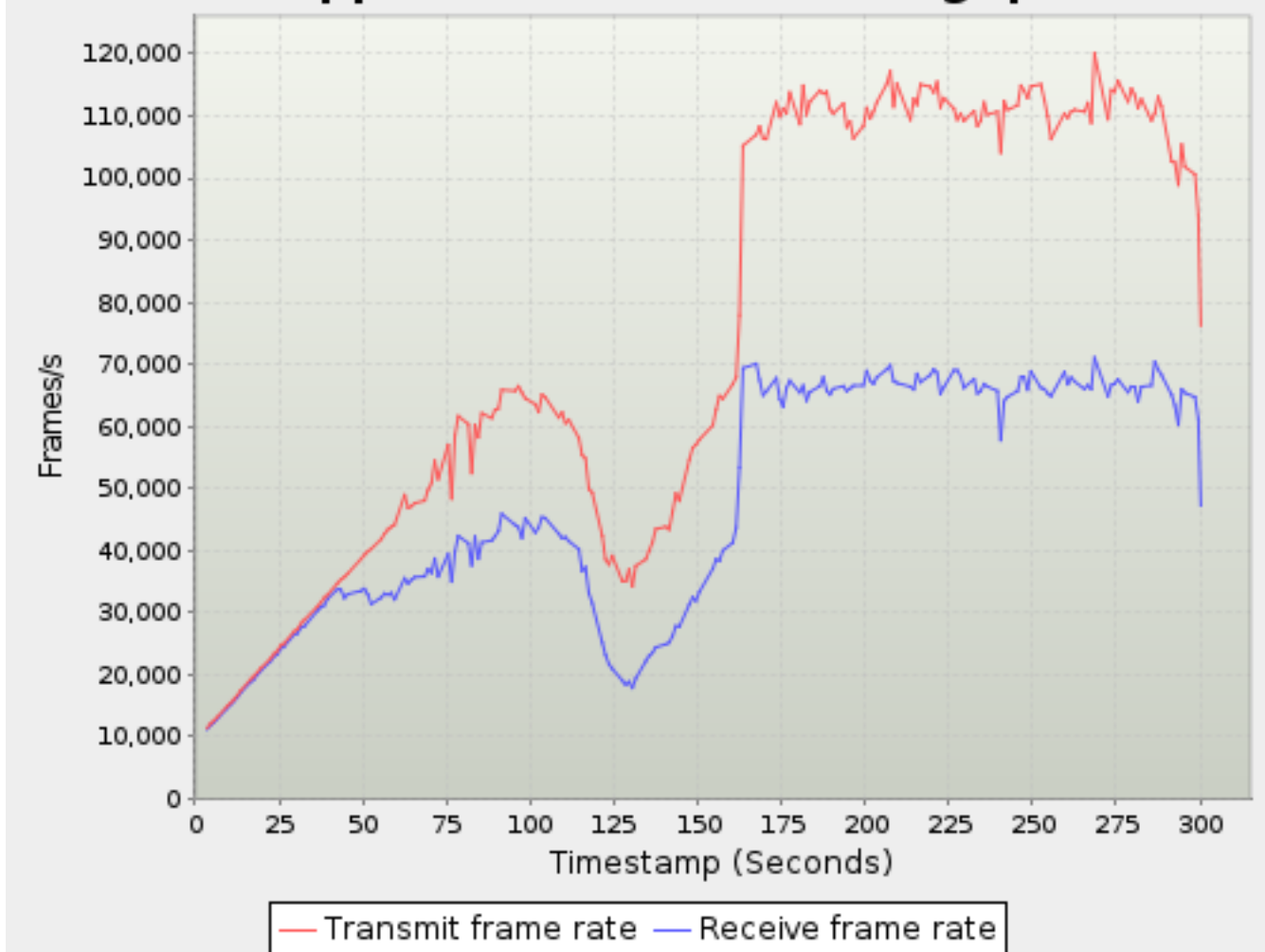
Timestamp	Transmit frame rate	Receive frame rate
Seconds		Frames/s
123.514	13.74	6.869
124.490	22.54	13.32
127.506	8.858	4.921
128.496	17.17	10.10
129.514	16.70	10.81
130.490	25.61	13.32
131.514	23.44	7.813
134.501	39.56	11.87
135.490	51.57	23.26
136.490	63	33
137.490	74	39
140.513	86.02	40.08
141.490	101.3	49.13
142.490	77	31
143.491	73.93	34.97
144.513	101.8	51.86
147.513	118.1	57.06
148.513	150	68
149.494	154.9	79.51
150.513	179.6	85.38
154.514	232.6	113.8
155.490	277.7	128.1
156.490	272	126
157.513	-259	128.1
160.490	423.7	210.8
161.513	511.2	281.5
162.490	513.8	278.4
163.507	99.31	66.86
167.514	26.97	17.98
168.490	15.37	5.123
169.514	22.46	15.63
170.514	9	3
173.490	14	6
174.513	15.64	8.798
175.512	35.04	22.02
176.513	10.99	5.994
177.490	6.141	4.094
180.512	11.74	8.806
181.490	2.045	0.00
182.512	3.914	0.9785
183.512	6	3
186.490	63.39	55.21
187.513	6.843	3.910
188.513	24	16
189.512	4.004	1.001
190.490	6.135	3.067
193.512	14	10
194.490	12.27	7.157
195.513	9.775	4.888
196.513	8	4
199.490	5.118	2.047
200.490	16	12
201.490	23	15
202.490	19	13
203.490	5	2
206.490	39.92	31.73
207.490	32	22
208.513	36.17	28.35
209.490	2.047	0.00
213.513	9.990	4.995
214.524	8.902	4.946
215.490	8.282	4.141

Timestamp	Transmit frame rate	Receive frame rate
<i>Seconds</i>		<i>Frames/s</i>
216.514	4.883	1.953
219.490	7.028	4.016
220.490	14	10
221.490	11	9
222.490	2	0.00
223.490	2	0.00
226.490	7.035	4.020
227.491	20.98	13.99
228.513	11.74	6.849
229.495	2.037	0.00
232.513	2	0.00
233.513	27	20
234.491	19.43	14.31
235.514	1.955	0.00
236.513	6.006	3.003
239.490	10.25	6.148
240.495	28.86	21.89
241.490	6.030	2.010
242.513	43.99	34.21
245.512	12.02	8.016
246.513	11.99	6.993
247.491	11.25	9.202
248.513	9.785	5.871
249.494	11.21	9.174
252.490	16.38	12.28
253.513	4.888	1.955
254.490	6.141	2.047
255.513	27.37	20.53
259.513	16	11
260.513	20	15
261.490	27.64	21.49
262.513	2.933	0.00
265.513	15.64	11.73
266.495	19.35	11.20
267.513	22.59	16.70
268.490	13.31	8.188
272.513	25.42	15.64
273.490	7.165	4.094
274.513	23.46	17.60
275.490	11.26	7.165
278.513	5	2
279.495	2.037	0.00
280.491	2.008	0.00
281.491	11	6
282.510	12.76	7.851
285.513	6	2
286.490	59.37	42.99
287.525	10.63	4.831
288.490	12.44	7.254
291.525	10.63	7.729
292.490	7.254	4.145
293.525	12.56	6.763
294.525	14	10
295.496	18.54	12.36
298.490	22	18
299.490	138	125
300.219	16.46	12.35
301.228	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>	
3.512	~11400	~11190
4.512	~12070	~11860
5.512	~12560	~12330
6.512	~13130	12,860
9.512	~14920	~14570
10.512	~15410	~15170
11.512	~16010	15,730
12.512	~16640	~16300
13.490	~17400	~17070
16.490	~19200	~18790
17.490	~19760	~19250
18.512	~20360	~19960
19.490	~20990	~20590
22.512	~22610	~22190
23.513	~23380	~22950
24.513	~23850	~23280
25.490	~24670	~24200
26.514	~25030	~24540
29.512	~26980	~26460

Timestamp	Transmit frame rate	Receive frame rate
Seconds		Frames/s
30.513	~27340	~26650
31.494	~28220	~27570
32.490	~28760	~27760
36.513	~31010	~30360
37.513	~31660	~30860
38.513	32,370	~31170
39.513	~32870	~32230
42.490	~34750	~33780
43.490	~35330	~33650
44.513	~35730	~32360
45.513	~36280	~32960
49.513	~38660	~33500
50.490	~39280	~33820
51.490	39,850	~32920
52.513	~40250	~31340
55.524	~41830	~32430
56.495	~42710	~33070
57.490	~43370	~32860
58.490	~43810	~33150
59.490	~44150	~32110
62.490	~48940	~35520
63.513	~46860	~34680
64.491	~47130	~35260
65.512	~47620	~35690
68.490	~48030	~35820
69.490	~49800	~37010
70.515	~50820	~36370
71.490	~54440	~38700
72.495	~51490	~35800
75.490	~57000	~39390
76.514	~48360	~34990
77.514	58,520	39,790
78.513	~61650	~42330
81.513	~60360	~41170
82.491	~52480	~37610
83.495	~60260	~42220
84.490	~58220	~38650
85.513	~62090	~41290
88.513	~61340	~41620
89.490	~62670	~42280
90.513	~62880	~43140
91.490	~65870	~45880
95.513	~65720	~44090
96.490	~66460	~43750
97.514	~65420	~42030
98.514	~64520	~45200
101.514	~63560	~42900
102.490	~62310	~43680
103.513	~65100	~45360
104.513	~64660	~45210
108.513	61,440	~42700
109.513	~62240	~42000
110.513	~60500	~42130
111.513	~61060	~41500
114.513	~58120	~40220
115.495	~55360	~36680
116.514	~54800	~37300
117.490	~49910	~33150
118.513	~49330	~31520
121.513	~42330	~25140
122.495	~38540	~23140
123.514	~37740	~21680

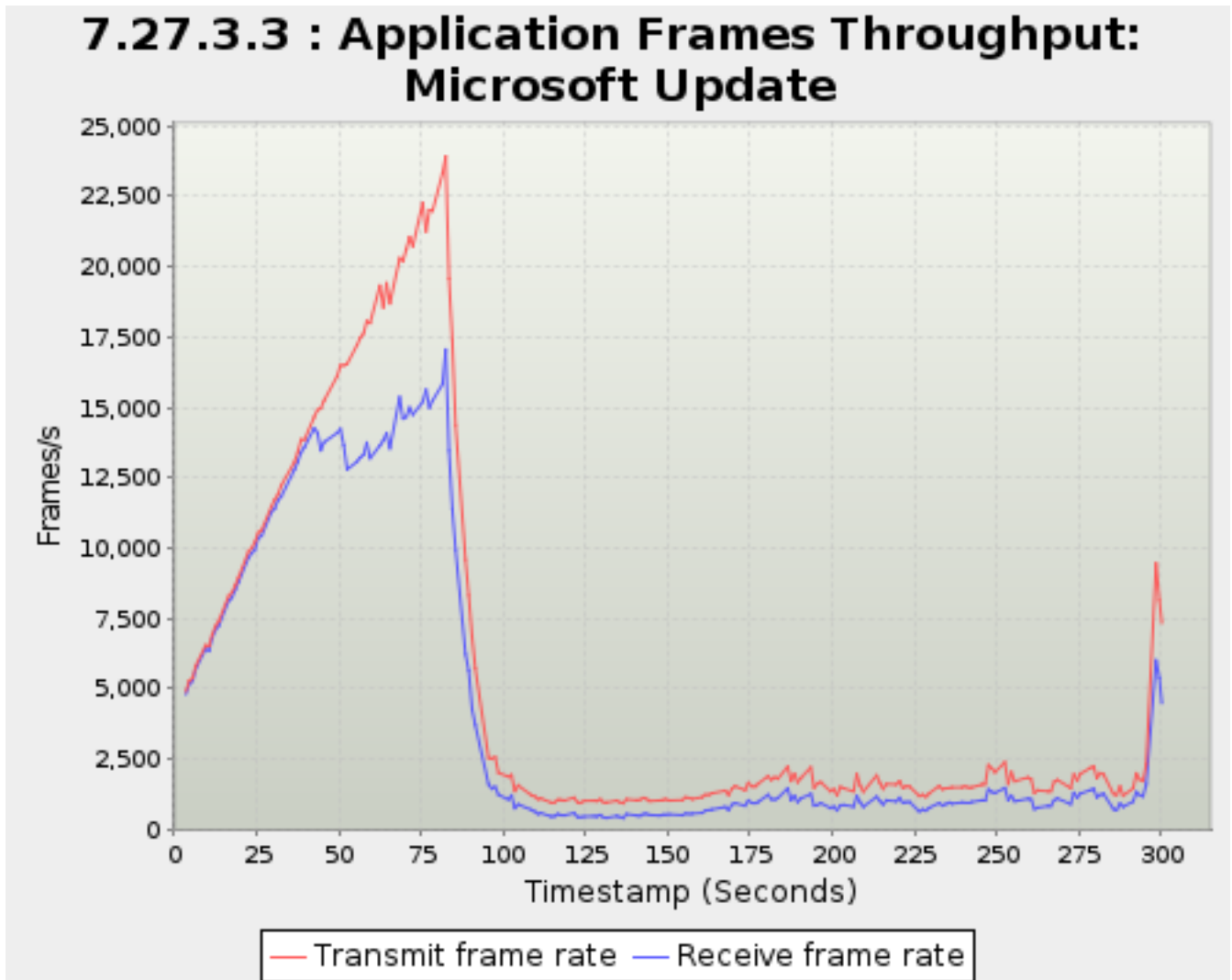
Timestamp	Transmit frame rate	Receive frame rate
<i>Seconds</i>		<i>Frames/s</i>
124.490	~39140	~20960
127.506	~35060	~19030
128.496	~35060	~18390
129.514	~36930	~18860
130.490	~34220	~17870
131.514	~37510	~19380
134.501	~38590	~22170
135.490	~39940	~23010
136.490	~41300	~23520
137.490	~43450	~24400
140.513	~43820	~24900
141.490	~43380	~25160
142.490	~46220	26,220
143.491	~49200	~27820
144.513	~48000	~27730
147.513	~54650	~31310
148.513	~56550	32,460
149.494	~57050	~31900
150.513	~57860	~33330
154.514	~60170	~37060
155.490	~62680	~38580
156.490	~64890	~38350
157.513	~64450	~39980
160.490	~66800	~41270
161.513	~67910	~43720
162.490	~77900	~53340
163.507	~105200	~69360
167.514	~107000	~70090
168.490	~108300	~67440
169.514	~106400	~65010
170.514	~106300	~65630
173.490	~112200	~67770
174.513	~109900	~64420
175.512	~111200	~63140
176.513	~110400	~66170
177.490	~113800	~67360
180.512	~108700	~65450
181.490	~114900	~66570
182.512	~110200	~64140
183.512	~112300	~65530
186.490	~114100	~66480
187.513	~113600	~67890
188.513	~113900	~65780
189.512	~111100	~65120
190.490	~110400	~66050
193.512	~112000	~66480
194.490	~108200	~65680
195.513	~109100	~66080
196.513	~106400	~66560
199.490	~108400	~66600
200.490	~111300	~68910
201.490	~109600	~67420
202.490	~110700	~66860
203.490	~112200	~67900
206.490	~115200	~69200
207.490	~117200	~69820
208.513	~111500	~67300
209.490	~115200	~66990
213.513	~109400	~66400
214.524	~112800	~65930
215.490	~111800	~68460
216.514	~115100	~67100

Timestamp	Transmit frame rate	Receive frame rate
<i>Seconds</i>		<i>Frames/s</i>
219.490	~114700	~68300
220.490	~113800	~69180
221.490	~115500	68,630
222.490	~111400	~65250
223.490	~112900	~66280
226.490	~111200	~69020
227.491	~109400	~69030
228.513	~110400	~68090
229.495	~109200	~66210
232.513	~110800	~67620
233.513	~108400	~65320
234.491	~109200	~65700
235.514	~112200	~66810
236.513	~110200	~66420
239.490	~110700	~65700
240.495	~104100	~57780
241.490	~112400	~64080
242.513	~111000	~64750
245.512	~111700	~65690
246.513	~114900	~67950
247.491	~114100	~67950
248.513	~112900	~65900
249.494	~114800	~68850
252.490	~115100	~66190
253.513	~112600	~66030
254.490	~110000	~65340
255.513	~106300	~64870
259.513	~110400	~68750
260.513	~109700	~66770
261.490	~110700	~67870
262.513	~111000	~67240
265.513	~110700	~66000
266.495	~112100	~66620
267.513	~108900	~65980
268.490	~120100	~71060
272.513	~109500	~64870
273.490	~114200	~66640
274.513	~113900	~66870
275.490	~115700	~67560
278.513	~112300	~65490
279.495	~114400	~66410
280.491	~113400	~66370
281.491	~111300	~64040
282.510	~112700	~66390
285.513	~109300	~66600
286.490	~110400	~70370
287.525	~113100	~69140
288.490	~111600	~68290
291.525	~102700	~65070
292.490	~102500	~63360
293.525	~98910	~60250
294.525	~105400	~65980
295.496	~101800	~65380
298.490	~100600	64,730
299.490	~93950	~61210
300.219	~76220	~47210
301.228	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>	
3.512	~4919	~4822
4.512	5,292	5,182
5.512	5,381	5,282
6.512	5,828	5,722
9.512	6,554	6,429
10.512	6,522	6,353
11.512	6,937	6,824
12.512	7,240	7,106
13.490	~7417	~7251
16.490	~8302	~8136
17.490	8,431	8,244
18.512	~8685	~8525
19.490	~8968	~8797
22.512	~9878	~9663
23.513	~10010	~9834
24.513	~10230	9,949
25.490	~10560	~10370
26.514	~10640	~10440
29.512	~11490	~11290

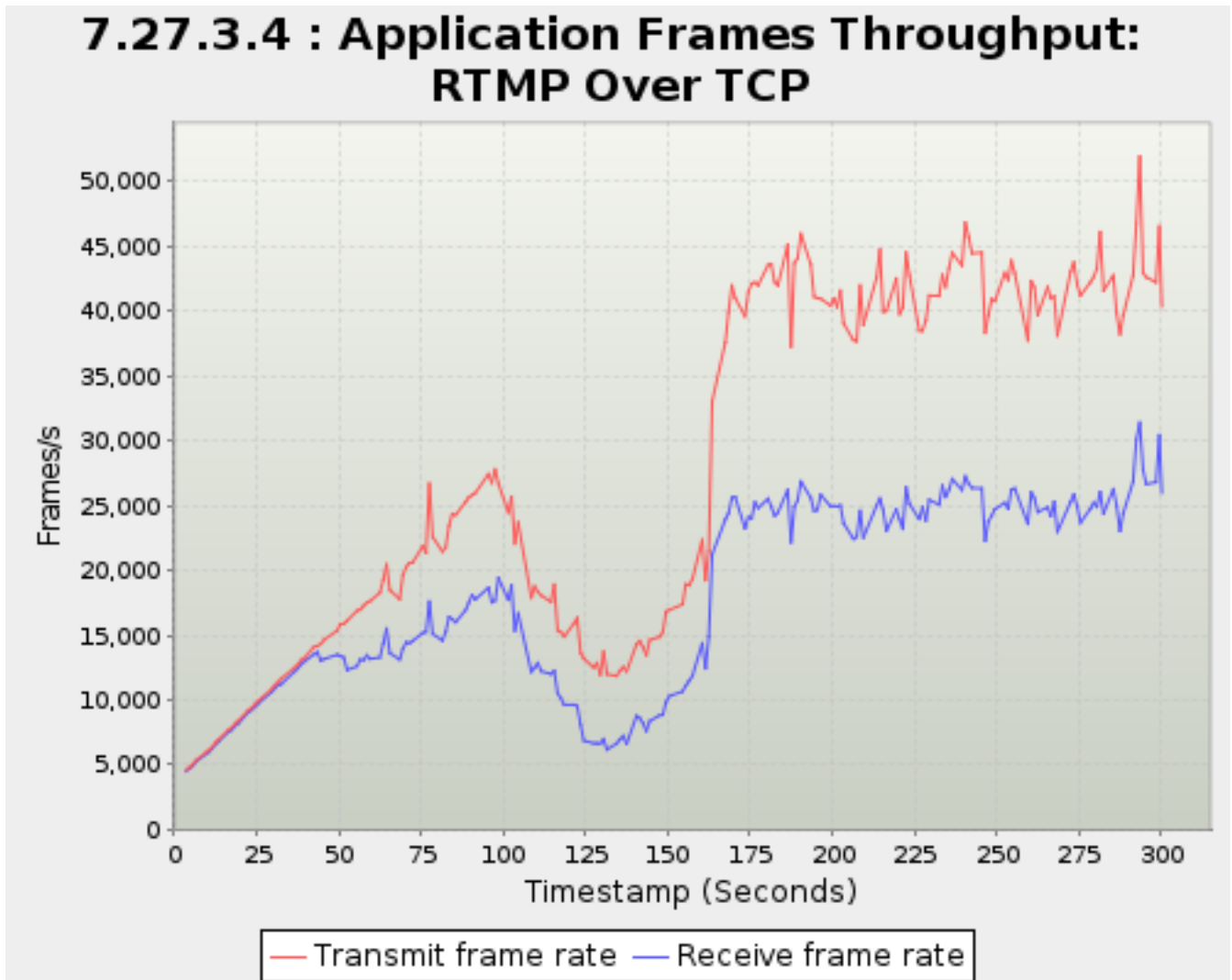
Timestamp	Transmit frame rate	Receive frame rate
Seconds		Frames/s
30.513	~11730	~11420
31.494	~11910	~11700
32.490	~12230	~11840
36.513	~13070	~12800
37.513	~13430	~13070
38.513	~13860	~13410
39.513	~13850	~13590
42.490	~14660	~14260
43.490	~14910	~14110
44.513	~14970	~13480
45.513	~15250	~13770
49.513	~16120	~14100
50.490	~16500	~14230
51.490	~16500	~13660
52.513	~16550	~12800
55.524	~17220	~13080
56.495	~17470	~13220
57.490	~17630	~13320
58.490	~18070	~13750
59.490	~18000	~13200
62.490	~19330	~13650
63.513	~18560	~13830
64.491	~19420	~14090
65.512	~18700	~13550
68.490	~20310	~15370
69.490	~20200	~14610
70.515	~20630	~14670
71.490	~21060	~15000
72.495	~20730	~14750
75.490	~22270	~15200
76.514	~21260	~15630
77.514	~22020	~15000
78.513	~21990	~15250
81.513	~23320	~15830
82.491	~23920	~17060
83.495	~19580	~13460
84.490	~17380	~11400
85.513	~14370	~9940
88.513	9,595	6,236
89.490	~8324	~5652
90.513	~6857	~4277
91.490	~5734	~3718
95.513	~2550	~1612
96.490	~2529	~1459
97.514	~2577	~1521
98.514	2,026	1,245
101.514	~1885	~1077
102.490	~1941	~1218
103.513	~1371	765.4
104.513	1,575	899
108.513	1,227	710
109.513	1,191	653
110.513	1,089	561
111.513	1,109	591
114.513	964	469
115.495	960.3	472.5
116.514	~1060	556.4
117.490	~1064	520.5
118.513	~1036	508.3
121.513	1,138	592
122.495	981.7	456.2
123.514	950.9	443.6

Timestamp	Transmit frame rate	Receive frame rate
<i>Seconds</i>		<i>Frames/s</i>
124.490	~1023	466.2
127.506	~1031	479.3
128.496	~1022	470.7
129.514	~1081	521.6
130.490	965.2	433.4
131.514	967.8	422.9
134.501	~1033	483.7
135.490	971.7	449.9
136.490	943	414
137.490	1,081	555
140.513	~1049	506.4
141.490	~1059	488.2
142.490	1,126	551
143.491	~1101	566.4
144.513	~1017	525.4
147.513	~1040	501.5
148.513	1,056	532
149.494	~1083	533.1
150.513	~1039	544.7
154.514	~1057	518.2
155.490	~1150	577.9
156.490	1,127	560
157.513	~1090	570.9
160.490	~1158	597.7
161.513	~1241	681.3
162.490	~1240	699.1
163.507	~1296	716.8
167.514	~1387	810.2
168.490	~1237	695.7
169.514	~1459	889.6
170.514	1,547	943
173.490	1,404	851
174.513	~1663	~1038
175.512	~1544	~956
176.513	~1531	939.1
177.490	~1632	984.6
180.512	~1903	~1240
181.490	~1768	~1089
182.512	~1865	~1070
183.512	1,812	1,124
186.490	~2240	~1469
187.513	~1730	~1048
188.513	1,987	1,207
189.512	~1687	~984
190.490	~1833	~1112
193.512	2,214	1,267
194.490	~1497	856.9
195.513	~1639	873.9
196.513	1,690	946
199.490	~1366	771.8
200.490	1,441	820
201.490	1,225	688
202.490	1,518	864
203.490	1,473	878
206.490	~1363	817.8
207.490	1,974	1,197
208.513	~1563	976.5
209.490	~1350	814.7
213.513	~1929	~1171
214.524	~1662	~1019
215.490	~1450	896.5
216.514	~1621	~1045

Timestamp	Transmit frame rate	Receive frame rate
<i>Seconds</i>		<i>Frames/s</i>
219.490	~1607	~1006
220.490	1,725	1,134
221.490	1,490	958
222.490	1,539	977
223.490	1,538	990
226.490	~1198	650.3
227.491	~1241	718.3
228.513	~1172	~680
229.495	~1291	~777
232.513	1,552	946
233.513	1,439	858
234.491	~1467	901.8
235.514	~1483	963.8
236.513	~1503	924.9
239.490	~1505	969.3
240.495	~1541	960.2
241.490	~1494	952.8
242.513	~1503	985.3
245.512	~1605	~1044
246.513	~1621	~1037
247.491	~2294	~1427
248.513	~2189	~1349
249.494	~2040	~1302
252.490	~2394	~1484
253.513	~1630	~1056
254.490	~2046	~1209
255.513	~1720	~1011
259.513	1,857	1,101
260.513	1,792	1,080
261.490	~1307	734.9
262.513	~1399	~782
265.513	~1363	841.6
266.495	~1364	838.1
267.513	~1701	~1053
268.490	~1768	~1112
272.513	~1481	910.1
273.490	~1963	~1310
274.513	~1753	~1138
275.490	~1985	~1285
278.513	2,196	1,405
279.495	~2253	~1454
280.491	~1839	~1153
281.491	2,008	1,238
282.510	~1967	~1275
285.513	1,275	735
286.490	~1235	698.1
287.525	~1533	924.6
288.490	~1210	815.5
291.525	~1471	~1004
292.490	~1999	~1338
293.525	~1779	~1224
294.525	1,729	1,187
295.496	~2325	~1610
298.490	9,463	6,019
299.490	8,154	5,392
300.219	~7355	~4503
301.228	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>	
3.512	~4601	~4518
4.512	4,794	4,717
5.512	5,031	4,908
6.512	5,341	5,247
9.512	5,939	5,822
10.512	6,146	5,997
11.512	6,395	6,300
12.512	6,715	6,586
13.490	~6969	~6840
16.490	~7726	~7561
17.490	7,905	7,704
18.512	~8193	~8033
19.490	~8425	~8216
22.512	~9241	~9082
23.513	~9389	~9229
24.513	9,692	9,497
25.490	~9936	~9741
26.514	~10170	~9979
29.512	~10840	~10610

Timestamp	Transmit frame rate	Receive frame rate
Seconds		Frames/s
30.513	~11150	~10910
31.494	~11400	~11170
32.490	~11660	~11230
36.513	~12500	~12210
37.513	~12750	~12450
38.513	~13090	~12760
39.513	~13250	~12980
42.490	~14120	~13540
43.490	~14170	~13690
44.513	~14340	~13040
45.513	~14650	13,170
49.513	~15370	13,500
50.490	~15860	~13390
51.490	~15880	~13290
52.513	~16120	~12320
55.524	~16890	~12610
56.495	~16980	~13130
57.490	~17280	~13070
58.490	~17510	~13450
59.490	17,630	~13180
62.490	~18290	~13300
63.513	~19270	~14370
64.491	~20470	~15510
65.512	~18480	~13620
68.490	~17800	~13140
69.490	~19650	~13970
70.515	~20280	~14460
71.490	~20580	~14390
72.495	~20630	~14570
75.490	~21870	~15180
76.514	~21360	~15250
77.514	~26710	~17600
78.513	~22590	~15110
81.513	~21460	~14590
82.491	~21790	~15270
83.495	~23460	~16420
84.490	~24370	~16240
85.513	~24280	~16010
88.513	~25270	~16930
89.490	~25640	~17500
90.513	~25820	~18110
91.490	~25970	~17770
95.513	~27440	~18670
96.490	~26760	~17540
97.514	~27800	~17680
98.514	~26710	~19420
101.514	~24480	~17740
102.490	~25690	~18850
103.513	~22070	~15350
104.513	~23710	~16690
108.513	~17900	12,180
109.513	18,780	~12500
110.513	~18350	~12860
111.513	~18080	~12230
114.513	~17570	~12010
115.495	~18910	~12260
116.514	~15390	~10530
117.490	~15260	~10160
118.513	~14900	~9644
121.513	~15920	9,642
122.495	~16340	~9527
123.514	~13640	~8073

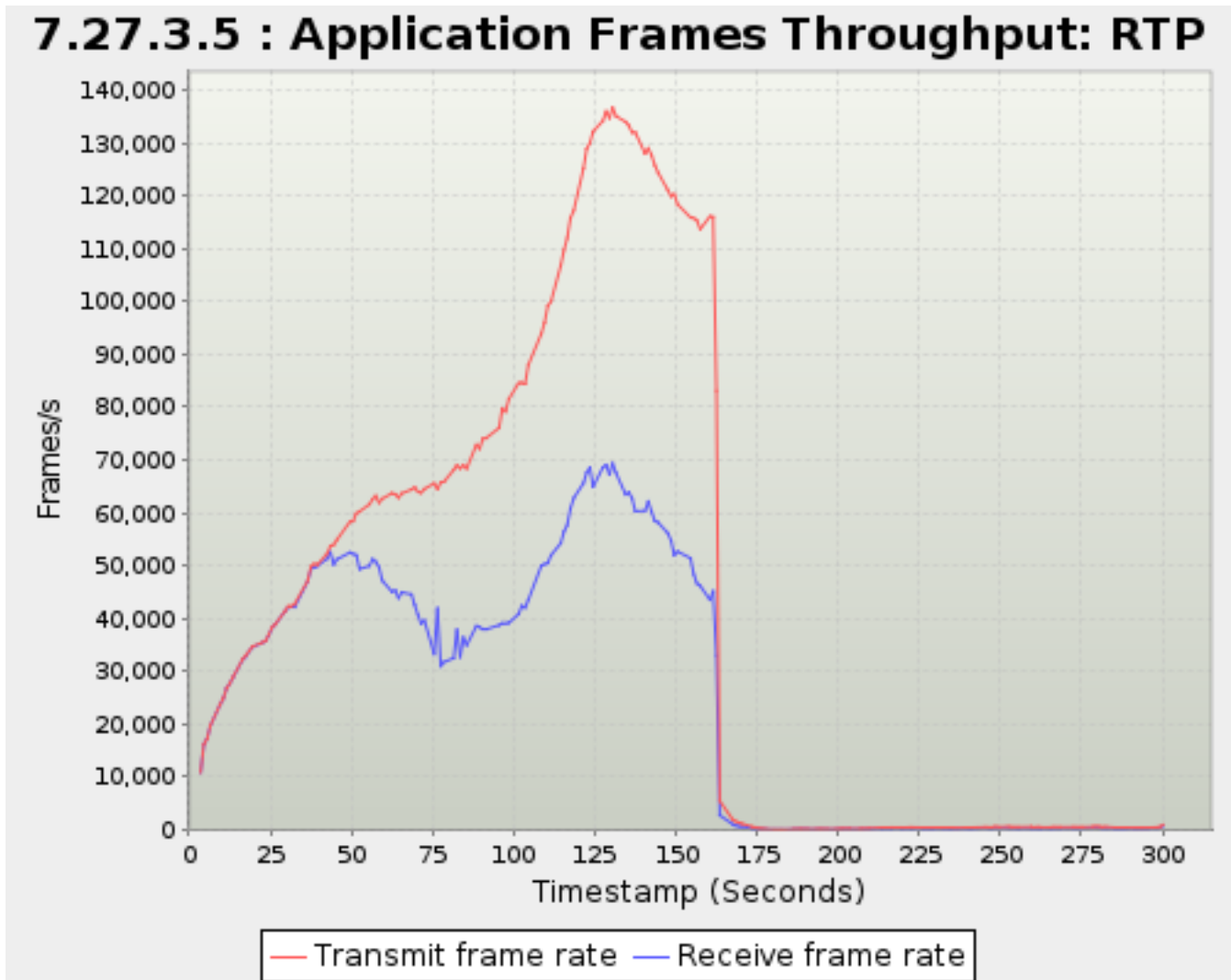
Timestamp	Transmit frame rate	Receive frame rate
<i>Seconds</i>		<i>Frames/s</i>
124.490	~13210	~6876
127.506	~12510	~6664
128.496	~12870	~6662
129.514	~11950	~6647
130.490	~13730	~6995
131.514	~12000	~6187
134.501	~11870	~6650
135.490	~12260	~6968
136.490	12,550	7,230
137.490	~12210	6,621
140.513	~14310	~8778
141.490	~14560	~8609
142.490	~14080	8,216
143.491	~13470	~7615
144.513	~14630	~8376
147.513	~14880	~8825
148.513	15,240	8,861
149.494	~16830	~9855
150.513	~16960	~10310
154.514	~17380	~10670
155.490	~18940	~11110
156.490	~18860	~11480
157.513	~19330	~11860
160.490	~22360	~14380
161.513	~19250	~12450
162.490	~21480	~14900
163.507	~33040	~21230
167.514	~37600	~23940
168.490	~39930	~24420
169.514	~41990	~25610
170.514	~41030	~25670
173.490	~39610	23,250
174.513	~41500	~24110
175.512	~42130	~24020
176.513	~42230	~25260
177.490	~41990	~24820
180.512	~43570	~25540
181.490	~43630	~24900
182.512	~42260	~24230
183.512	~41980	~24480
186.490	~45140	~26220
187.513	~37270	~22170
188.513	~43730	24,910
189.512	~44090	~25420
190.490	~45980	~26870
193.512	~43600	~25590
194.490	~41120	~24610
195.513	~41020	~24680
196.513	~40970	~25840
199.490	~40440	~24950
200.490	~41000	~24980
201.490	~40330	~24940
202.490	~41600	~25030
203.490	~39060	~23640
206.490	~37760	~22430
207.490	~37680	~22610
208.513	~41990	~24600
209.490	~38950	~22540
213.513	~42600	~25010
214.524	~44750	~25560
215.490	~39970	~24670
216.514	~40020	~23060

Timestamp	Transmit frame rate	Receive frame rate
<i>Seconds</i>		<i>Frames/s</i>
219.490	~42530	~24710
220.490	~39780	~23940
221.490	~40290	~23220
222.490	~44540	~26410
223.490	~42780	~25140
226.490	~38500	~23970
227.491	~38490	~24890
228.513	~39320	~23850
229.495	~41220	~25450
232.513	~41180	~25080
233.513	~42800	~26550
234.491	~41870	~25670
235.514	~43330	~26220
236.513	~44510	~27060
239.490	~43520	~26200
240.495	~46840	~27270
241.490	~45750	~26700
242.513	~44470	~26370
245.512	~44530	~26330
246.513	~38340	~22290
247.491	~39690	~23780
248.513	~40950	~24240
249.494	~40780	~24730
252.490	~42970	~25220
253.513	~42410	~24760
254.490	~43920	~26230
255.513	~42960	~26330
259.513	~37750	~23600
260.513	~42330	~26040
261.490	~41850	~25580
262.513	~39680	~24510
265.513	~41870	~24870
266.495	~40990	~24200
267.513	~41150	~25310
268.490	~38120	~22980
272.513	~43080	~25300
273.490	~43780	~25870
274.513	~42040	~24940
275.490	~41210	~23690
278.513	~42230	~24760
279.495	~42630	~25220
280.491	~43280	~24910
281.491	~46120	~26060
282.510	~41580	~24390
285.513	~42770	~26280
286.490	~39840	~25000
287.525	~38230	~23040
288.490	~39660	~24400
291.525	~42780	~26870
292.490	~46770	~30110
293.525	~51940	~31410
294.525	~42970	~27780
295.496	~42630	~26670
298.490	~42230	~26810
299.490	~46550	~30440
300.219	~40370	~26000
301.228	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>	
3.512	~10860	~10860
4.512	~16210	~16220
5.512	~17210	17,200
6.512	19,710	~19690
9.512	~23720	~23710
10.512	~24910	~24870
11.512	~26760	~26770
12.512	~27700	~27690
13.490	~28890	~28850
16.490	~32310	~32230
17.490	~33020	~32810
18.512	~33850	~33830
19.490	~34680	~34560
22.512	~35420	~35390
23.513	~35750	~35740
24.513	~36920	~36770
25.490	~38270	~38210
26.514	~38890	~38870
29.512	~41370	~41340

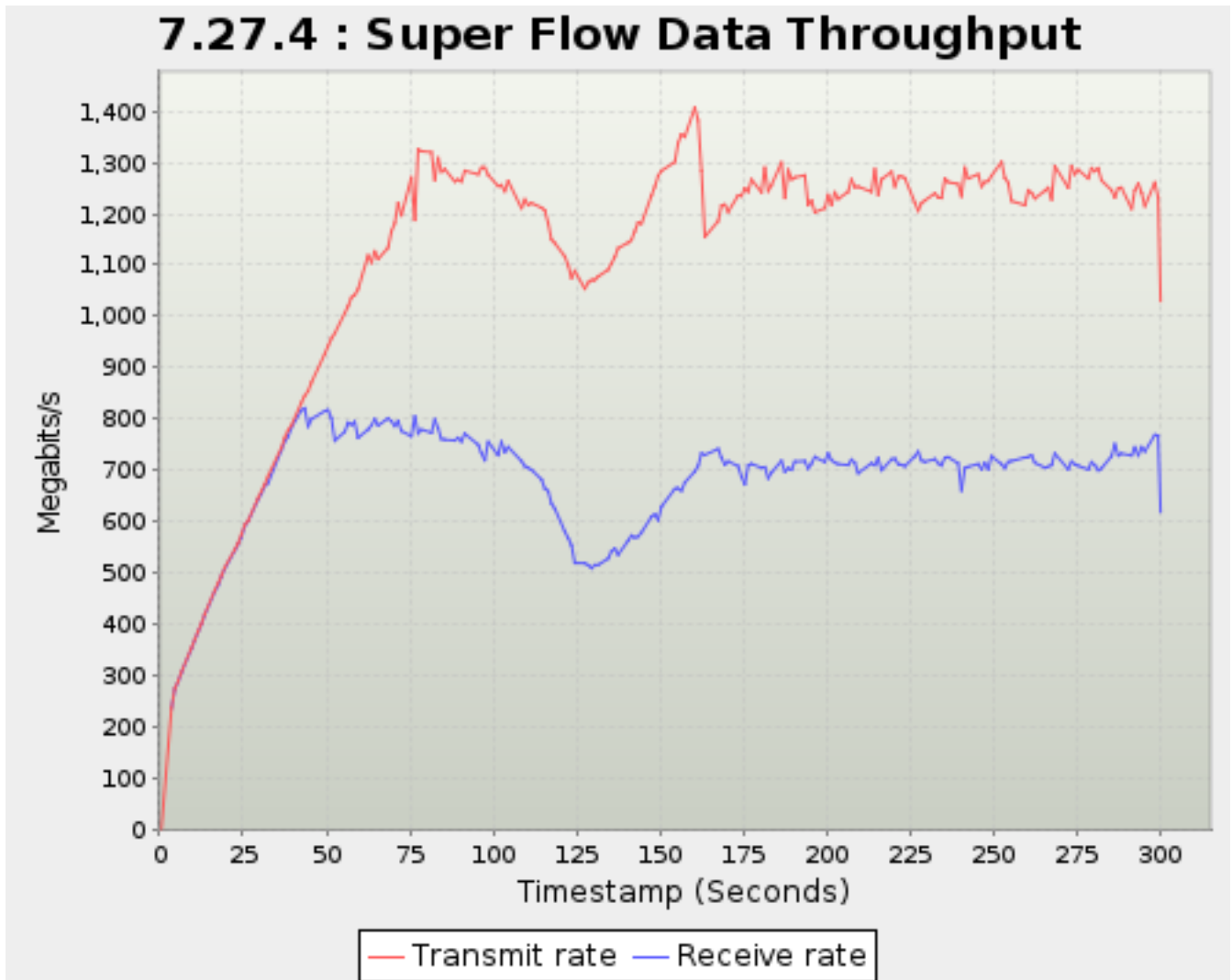
Timestamp	Transmit frame rate	Receive frame rate
Seconds		Frames/s
30.513	~42300	~42090
31.494	~42280	~42160
32.490	~42730	~42150
36.513	~47110	~47040
37.513	~49790	~49410
38.513	50,330	~49600
39.513	50,180	~49920
42.490	~52250	~51320
43.490	~53680	~52520
44.513	~53930	~50210
45.513	~54880	~51180
49.513	~58300	52,470
50.490	~58400	~52230
51.490	~59890	~51990
52.513	~60240	~49350
55.524	~61590	~49930
56.495	~62560	~51210
57.490	~63200	~50720
58.490	~61910	~49720
59.490	~62660	~47160
62.490	~63700	~45060
63.513	~63510	~45300
64.491	~62860	~43870
65.512	~63660	~44930
68.490	~64410	~44560
69.490	~64790	~42560
70.515	~63960	~40620
71.490	~63800	~39010
72.495	~64510	~39620
75.490	~65570	33,260
76.514	~64500	~41910
77.514	~65750	~30950
78.513	~65860	~31740
81.513	~68130	~32480
82.491	~68970	~37840
83.495	~68400	~32710
84.490	~69010	~36410
85.513	~68370	~34930
88.513	~72890	~38570
89.490	~72120	~38340
90.513	~74050	~37960
91.490	~74120	~37930
95.513	~76070	~38720
96.490	~79760	~39050
97.514	~79140	~39040
98.514	~81540	~39170
101.514	~84540	~40820
102.490	~84610	~42390
103.513	~84400	~42010
104.513	~87980	~43490
108.513	~93890	~49980
109.513	~95990	~50270
110.513	~99180	~50470
111.513	~100000	~51950
114.513	~106800	~54240
115.495	~109700	~56430
116.514	~112000	~57680
117.490	~115800	~60790
118.513	~117200	~62780
121.513	~125200	~65610
122.495	~128900	~67580
123.514	~130000	~68570

Timestamp	Transmit frame rate	Receive frame rate
Seconds		Frames/s
124.490	~132200	~64930
127.506	~134200	~68590
128.496	~136000	~69060
129.514	~134700	~67250
130.490	~136700	~69340
131.514	~135100	~67580
134.501	~134000	~63450
135.490	~133300	~63860
136.490	~132000	~62750
137.490	~132000	~60310
140.513	~128000	~60390
141.490	~129000	~62150
142.490	~127700	~60190
143.491	~125800	~58490
144.513	~124400	~58160
147.513	~121100	~56150
148.513	~119900	~54730
149.494	~120300	~51960
150.513	~118400	~52670
154.514	~115900	~51400
155.490	~115800	~48380
156.490	~115300	~46630
157.513	~113700	~46150
160.490	~116100	~43540
161.513	~116000	~45150
162.490	~83090	~33010
163.507	~5449	~2738
167.514	~1926	~1038
168.490	~1571	767.4
169.514	~1292	632.8
170.514	1,122	605
173.490	564	272
174.513	422.3	215.1
175.512	250.3	126.1
176.513	201.8	99.90
177.490	153.5	83.93
180.512	37.18	13.70
181.490	26.58	13.29
182.512	26.42	11.74
183.512	27	9
186.490	~135	88.96
187.513	146.6	104.6
188.513	148	99
189.512	150.2	108.1
190.490	147.2	98.16
193.512	150	91
194.490	145.2	80.78
195.513	150.5	79.18
196.513	150	81
199.490	151.5	83.93
200.490	189	115
201.490	222	133
202.490	226	131
203.490	218	133
206.490	~172	98.26
207.490	223	124
208.513	229.7	108.5
209.490	273.3	154.6
213.513	423.6	249.8
214.524	420.4	~271
215.490	422.4	257.8
216.514	438.5	269.5

Timestamp	Transmit frame rate	Receive frame rate
<i>Seconds</i>		<i>Frames/s</i>
219.490	431.7	272.1
220.490	404	252
221.490	443	286
222.490	456	282
223.490	446	292
226.490	421.1	223.1
227.491	413.6	228.8
228.513	412.9	244.6
229.495	419.6	~222
232.513	426	250
233.513	413	224
234.491	418.2	~228
235.514	393.9	238.5
236.513	362.4	191.2
239.490	424.2	256.1
240.495	415.9	226.9
241.490	425.1	259.3
242.513	441.8	277.6
245.512	~502	344.7
246.513	457.5	297.7
247.491	461.1	301.6
248.513	610.6	340.5
249.494	512.7	333.3
252.490	601.8	328.6
253.513	507.3	322.6
254.490	510.7	298.9
255.513	510.3	246.3
259.513	559	267
260.513	448	255
261.490	533.3	249.7
262.513	466.3	239.5
265.513	458.5	246.3
266.495	518.3	271.9
267.513	502.9	304.5
268.490	501.5	283.5
272.513	515.2	298.1
273.490	505.6	299.9
274.513	497.6	~305
275.490	501.5	343.9
278.513	570	369
279.495	647.7	423.6
280.491	601.4	365.5
281.491	498	300
282.510	564.3	289.5
285.513	418	220
286.490	419.7	240.5
287.525	418.4	230.9
288.490	422.8	240.4
291.525	384.5	225.1
292.490	382.4	252.8
293.525	373.9	246.4
294.525	384	254
295.496	390.3	268.8
298.490	473	342
299.490	631	430
300.219	961.6	~727
301.228	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>	
0.490	0.001306	0.00
3.512	236.6	235.9
4.512	274.8	274.1
5.512	~289	288.2
6.512	307.4	306.6
9.512	354.3	352.7
10.512	370.4	369.1
11.512	386.8	~386
12.512	401.7	400.4
13.490	419.8	418.2
16.490	~466	463.9
17.490	479.8	475.9
18.512	494.6	493.5
19.490	510.8	508.3
22.512	545.8	543.9
23.513	558.1	556.7
24.513	575.2	570.1
25.490	593.7	592.2
26.514	~602	601.1

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
29.512	646.3	643.5
30.513	659.7	655.1
31.494	672.9	~670
32.490	688.7	675.4
36.513	744.4	740.2
37.513	764.2	~757
38.513	778.4	766.1
39.513	~788	783.9
42.490	832.2	817.4
43.490	845.6	821.2
44.513	854.7	785.5
45.513	871.6	800.3
49.513	927.3	815.8
50.490	942.4	817.6
51.490	957.2	802.1
52.513	967.3	757.9
55.524	~1007	775.7
56.495	~1020	793.2
57.490	~1037	~789
58.490	~1042	794.6
59.490	~1053	763.7
62.490	~1119	779.8
63.513	~1105	787.7
64.491	~1127	~800
65.512	~1112	787.6
68.490	~1134	801.5
69.490	~1166	796.2
70.515	~1182	786.3
71.490	~1221	796.2
72.495	~1197	776.8
75.490	~1271	766.7
76.514	~1188	805.2
77.514	~1326	771.9
78.513	~1322	779.7
81.513	~1320	773.5
82.491	~1266	799.3
83.495	~1309	782.1
84.490	~1282	761.2
85.513	~1287	760.1
88.513	~1263	758.5
89.490	~1267	763.6
90.513	~1263	756.3
91.490	~1284	771.7
95.513	~1277	750.2
96.490	~1290	733.7
97.514	~1290	719.8
98.514	~1276	755.7
101.514	~1254	729.6
102.490	~1256	~756
103.513	~1244	735.6
104.513	~1264	745.7
108.513	~1211	718.3
109.513	~1228	708.4
110.513	~1217	~705
111.513	~1221	701.4
114.513	~1212	682.6
115.495	~1207	665.1
116.514	~1182	659.8
117.490	~1150	635.8
118.513	~1143	625.6
121.513	~1117	580.9
122.495	~1100	568.5

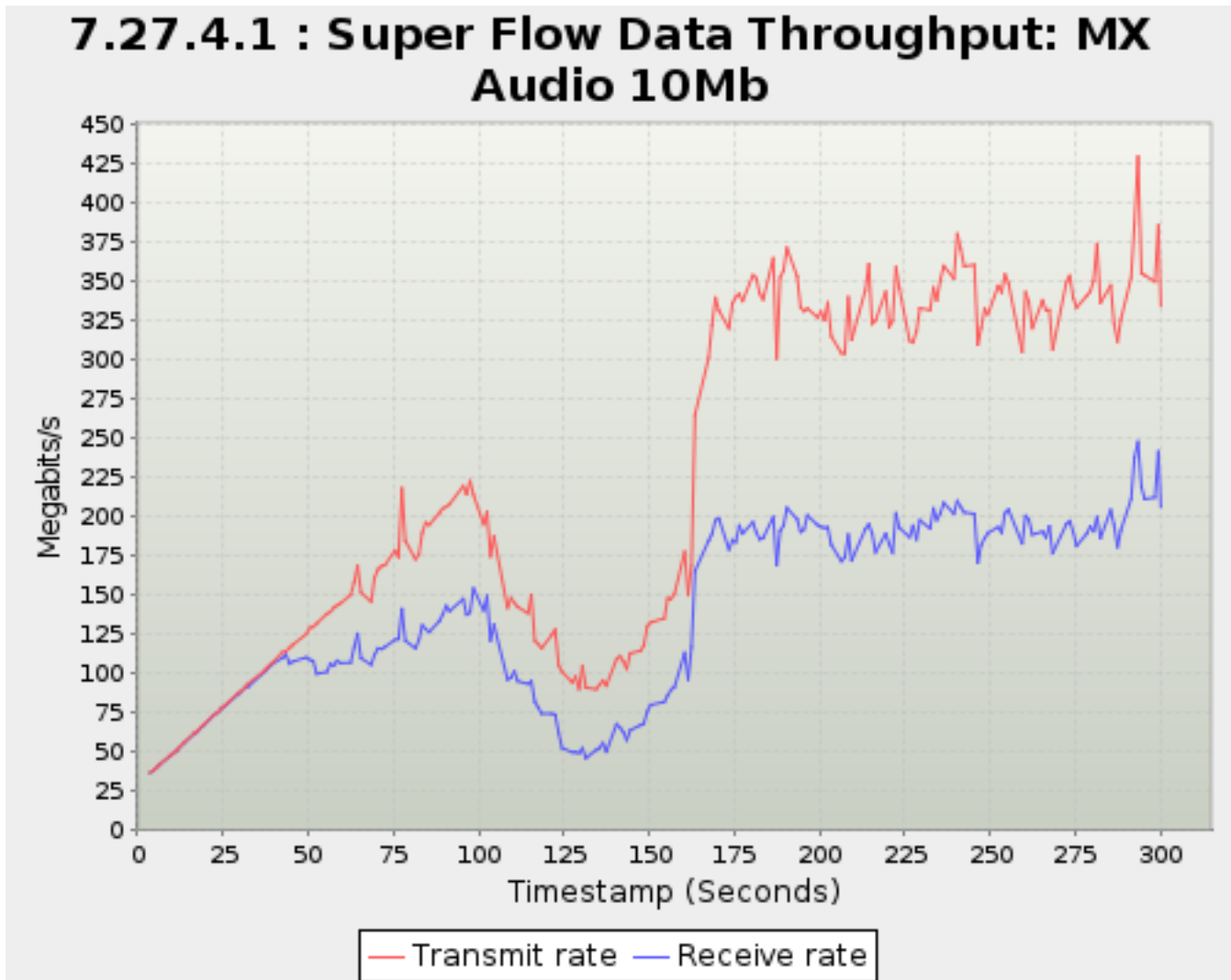
Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
123.514	~1075	554.3
124.490	~1089	519.7
127.506	~1054	519.2
128.496	~1066	515.9
129.514	~1071	509.7
130.490	~1071	515.7
131.514	~1078	~516
134.501	~1091	528.3
135.490	~1103	542.6
136.490	~1116	547.7
137.490	~1133	535.9
140.513	~1144	563.2
141.490	~1149	573.2
142.490	~1166	569.2
143.491	~1183	571.2
144.513	~1181	579.1
147.513	~1236	610.1
148.513	~1253	614.5
149.494	~1274	603.3
150.513	~1284	629.5
154.514	~1301	664.3
155.490	~1338	665.4
156.490	~1355	660.5
157.513	~1350	676.6
160.490	~1407	~698
161.513	~1382	709.1
162.490	~1284	733.2
163.507	~1155	730.3
167.514	~1186	741.9
168.490	~1216	724.9
169.514	~1218	~711
170.514	~1204	717.8
173.490	~1236	708.5
174.513	~1235	687.4
175.512	~1250	673.2
176.513	~1243	709.7
177.490	~1267	712.9
180.512	~1242	705.2
181.490	~1290	706.5
182.512	~1244	684.8
183.512	~1256	~696
186.490	~1300	718.6
187.513	~1231	697.7
188.513	~1286	704.5
189.512	~1267	701.3
190.490	~1271	717.3
193.512	~1275	718.2
194.490	~1217	703.9
195.513	~1226	713.5
196.513	~1203	726.3
199.490	~1211	716.4
200.490	~1237	733.3
201.490	~1217	720.1
202.490	~1242	715.3
203.490	~1229	712.6
206.490	~1243	710.5
207.490	~1267	721.1
208.513	~1252	714.9
209.490	~1253	694.7
213.513	~1243	714.1
214.524	~1287	~710
215.490	~1237	~724

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
216.514	~1267	700.4
219.490	~1282	721.5
220.490	~1253	723.1
221.490	~1272	712.4
222.490	~1273	711.1
223.490	~1270	708.3
226.490	~1222	727.6
227.491	~1206	736.7
228.513	~1221	719.3
229.495	~1226	716.8
232.513	~1240	722.1
233.513	~1232	714.1
234.491	~1231	709.7
235.514	~1269	724.7
236.513	~1262	~726
239.490	~1258	713.8
240.495	~1234	660.9
241.490	~1290	704.4
242.513	~1269	707.2
245.512	~1277	712.5
246.513	~1253	~702
247.491	~1262	714.8
248.513	~1264	702.2
249.494	~1274	727.6
252.490	~1301	712.4
253.513	~1270	704.6
254.490	~1261	716.8
255.513	~1225	718.4
259.513	~1217	725.2
260.513	~1246	726.2
261.490	~1241	729.6
262.513	~1230	714.9
265.513	~1245	705.5
266.495	~1251	707.3
267.513	~1228	710.4
268.490	~1293	732.9
272.513	~1251	702.3
273.490	~1293	717.3
274.513	~1277	711.8
275.490	~1286	709.2
278.513	~1269	701.9
279.495	~1289	716.3
280.491	~1283	710.3
281.491	~1289	700.2
282.510	~1265	704.3
285.513	~1246	727.9
286.490	~1232	751.4
287.525	~1250	729.2
288.490	~1251	732.9
291.525	~1210	729.2
292.490	~1246	745.3
293.525	~1259	~729
294.525	~1241	745.7
295.496	~1215	737.1
298.490	~1261	769.3
299.490	~1232	~768
300.219	~1030	619.3
301.228	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>	
0.490	0.00	0.00
3.512	36.49	36.35
4.512	37.67	37.54
5.512	39.79	39.58
6.512	41.87	41.72
9.512	47.34	47.14
10.512	48.95	48.69
11.512	50.78	50.59
12.512	53.27	53.05
13.490	55.41	55.12
16.490	61.57	61.11
17.490	63.04	62.38
18.512	65.45	65.18
19.490	67.40	66.86
22.512	73.76	73.49
23.513	75.04	74.76
24.513	77.57	77.24
25.490	79.22	78.89
26.514	81.22	80.88

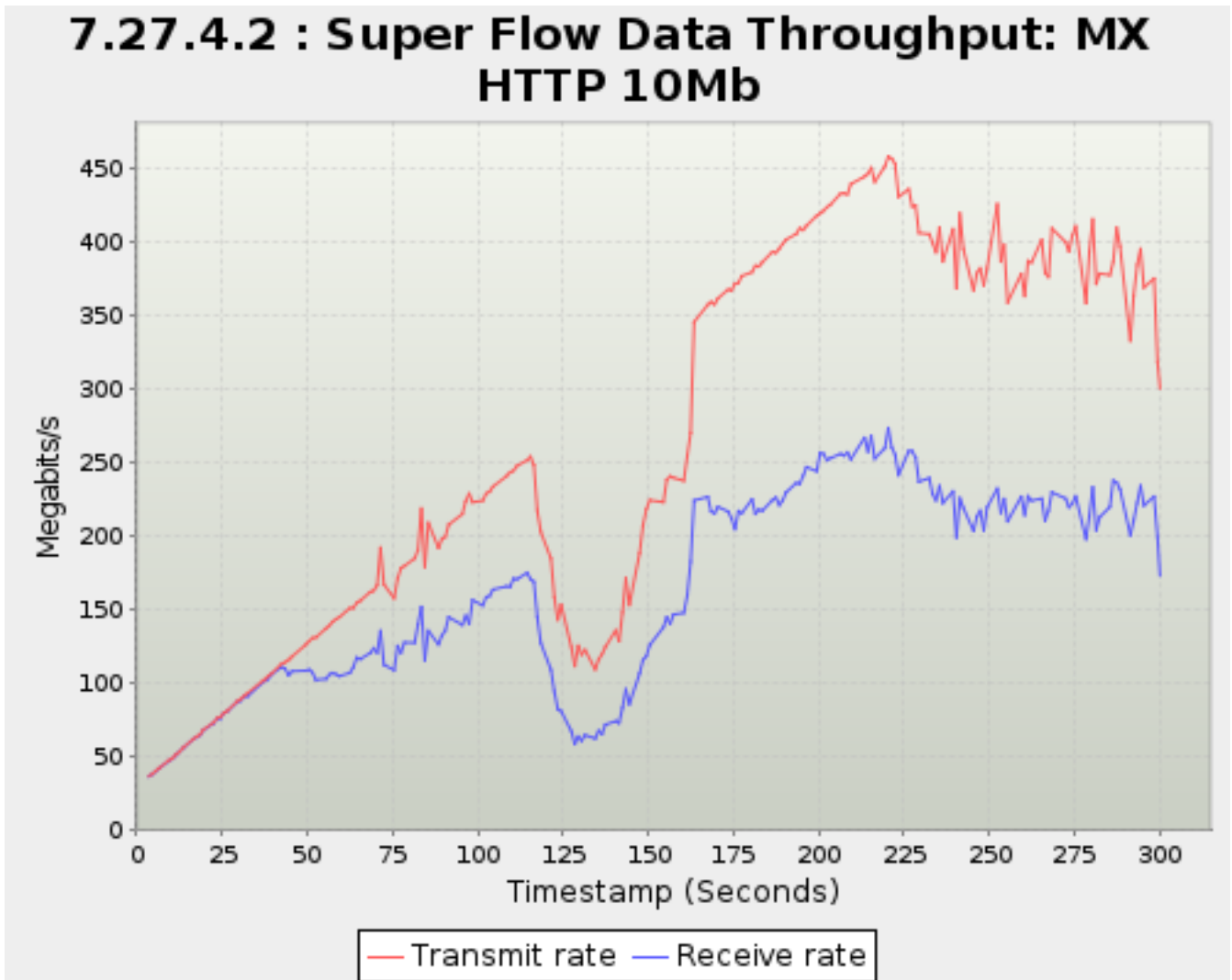
Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
29.512	87.43	86.49
30.513	88.68	88.69
31.494	91.04	90.66
32.490	93.51	91.43
36.513	100.3	99.56
37.513	102.5	101.5
38.513	104.9	103.9
39.513	106.6	105.8
42.490	113.4	109.8
43.490	113.9	111.8
44.513	116.1	~106
45.513	118.1	107.4
49.513	~125	~110
50.490	~129	108.4
51.490	129.5	107.8
52.513	131.7	99.51
55.524	137.9	100.8
56.495	~139	105.9
57.490	141.6	104.7
58.490	143.3	107.9
59.490	144.5	106.4
62.490	149.9	106.7
63.513	~158	116.5
64.491	168.4	125.1
65.512	151.3	109.5
68.490	145.7	105.4
69.490	161.1	111.8
70.515	166.3	115.8
71.490	168.3	115.4
72.495	168.8	116.6
75.490	178.3	121.3
76.514	174.1	121.7
77.514	~218	140.9
78.513	184.4	120.7
81.513	172.7	115.8
82.491	175.8	121.2
83.495	189.7	130.5
84.490	~196	128.1
85.513	194.6	126.2
88.513	202.2	133.3
89.490	205.1	137.3
90.513	206.1	142.9
91.490	207.8	139.6
95.513	219.4	147.3
96.490	214.1	137.3
97.514	222.6	138.7
98.514	213.8	~154
101.514	194.9	139.9
102.490	202.9	149.2
103.513	174.5	120.7
104.513	187.3	130.9
108.513	141.6	95.88
109.513	147.8	97.08
110.513	144.9	~101
111.513	142.2	94.83
114.513	138.2	93.11
115.495	~150	94.80
116.514	120.7	81.76
117.490	118.6	78.16
118.513	115.9	74.17
121.513	124.4	74.06
122.495	127.8	73.53

<b>Timestamp</b>	<b>Transmit rate</b>	<b>Receive rate</b>
<i>Seconds</i>	<i>Megabits/s</i>	
123.514	104.8	61.76
124.490	100.9	52.16
127.506	94.06	49.44
128.496	97.75	49.55
129.514	89.81	48.95
130.490	104.4	52.01
131.514	90.68	45.71
134.501	89.66	50.85
135.490	92.37	52.24
136.490	95.24	55.27
137.490	91.91	49.77
140.513	~109	67.43
141.490	110.9	65.29
142.490	107.5	62.36
143.491	102.7	57.17
144.513	112.6	63.49
147.513	114.2	66.76
148.513	117.6	67.80
149.494	129.9	75.49
150.513	132.4	79.68
154.514	134.9	81.58
155.490	147.7	85.62
156.490	147.3	89.29
157.513	150.7	91.17
160.490	177.4	112.9
161.513	149.9	95.93
162.490	168.3	116.6
163.507	264.8	~165
167.514	301.2	184.6
168.490	322.1	188.7
169.514	339.6	197.5
170.514	331.5	198.8
173.490	~320	178.9
174.513	336.2	184.9
175.512	340.2	183.6
176.513	342.1	194.2
177.490	337.5	189.1
180.512	~354	196.3
181.490	352.2	189.9
182.512	342.2	185.4
183.512	338.5	186.3
186.490	364.8	199.6
187.513	300.9	~169
188.513	352.7	190.9
189.512	356.9	194.1
190.490	371.5	205.5
193.512	353.1	198.1
194.490	333.5	190.2
195.513	~331	191.6
196.513	332.8	200.7
199.490	327.1	194.5
200.490	330.8	193.4
201.490	325.2	192.7
202.490	336.6	~193
203.490	315.1	~182
206.490	304.2	171.4
207.490	304.1	~174
208.513	~340	188.4
209.490	312.8	171.9
213.513	344.5	~192
214.524	361.1	~195
215.490	~323	189.4

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
216.514	325.1	177.2
219.490	343.4	~189
220.490	320.8	182.4
221.490	324.8	~177
222.490	359.1	~202
223.490	345.7	192.8
226.490	312.2	186.8
227.491	311.1	194.1
228.513	318.2	185.3
229.495	332.9	197.6
232.513	331.8	192.3
233.513	346.1	205.1
234.491	~338	197.7
235.514	350.9	~202
236.513	~360	208.7
239.490	351.9	201.8
240.495	380.4	209.9
241.490	370.9	~206
242.513	359.8	202.6
245.512	360.6	201.7
246.513	309.6	170.5
247.491	320.2	181.8
248.513	332.6	186.1
249.494	329.1	189.5
252.490	347.3	193.2
253.513	~343	189.6
254.490	354.5	202.1
255.513	348.9	204.4
259.513	305.2	182.8
260.513	343.2	200.4
261.490	337.1	197.9
262.513	320.2	188.4
265.513	~338	190.3
266.495	331.6	186.6
267.513	331.8	193.7
268.490	306.7	176.6
272.513	349.6	195.1
273.490	353.7	197.1
274.513	339.4	190.1
275.490	333.4	181.2
278.513	340.9	189.1
279.495	343.6	193.5
280.491	350.4	190.5
281.491	373.9	199.5
282.510	336.4	186.2
285.513	347.5	204.1
286.490	323.1	194.6
287.525	311.7	180.5
288.490	325.7	191.2
291.525	352.6	211.3
292.490	~387	237.7
293.525	429.8	247.6
294.525	355.2	218.8
295.496	~354	211.1
298.490	349.9	212.1
299.490	385.9	241.4
300.219	334.4	206.1
301.228	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>	
0.490	0.00	0.00
3.512	36.43	36.28
4.512	-38	37.82
5.512	39.93	39.77
6.512	41.95	41.77
9.512	47.47	47.12
10.512	48.75	48.39
11.512	51.30	51.11
12.512	53.14	53.20
13.490	55.65	55.41
16.490	61.65	61.70
17.490	63.47	63.05
18.512	64.67	64.40
19.490	68.13	67.86
22.512	-73	72.57
23.513	75.90	75.59
24.513	76.88	75.85
25.490	79.52	79.46
26.514	80.90	80.55

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
29.512	87.61	87.27
30.513	89.15	87.97
31.494	91.10	90.73
32.490	93.06	90.90
36.513	100.6	99.62
37.513	102.4	101.5
38.513	104.6	102.7
39.513	106.4	105.9
42.490	113.1	110.9
43.490	114.1	109.8
44.513	115.7	105.3
45.513	~118	~108
49.513	~126	108.4
50.490	128.4	109.1
51.490	130.6	107.3
52.513	~131	102.2
55.524	137.3	102.8
56.495	139.2	105.7
57.490	141.8	106.8
58.490	143.6	105.8
59.490	~145	104.7
62.490	~151	106.9
63.513	151.2	110.7
64.491	154.5	117.3
65.512	~156	116.2
68.490	162.1	120.5
69.490	162.9	123.7
70.515	166.7	120.6
71.490	192.2	135.5
72.495	167.2	112.5
75.490	157.8	108.8
76.514	171.3	125.3
77.514	178.3	120.6
78.513	179.8	127.6
81.513	184.9	127.5
82.491	190.7	~140
83.495	218.9	151.9
84.490	179.2	115.5
85.513	209.2	135.6
88.513	192.1	126.3
89.490	198.1	132.3
90.513	199.6	135.8
91.490	207.9	144.9
95.513	215.2	139.6
96.490	223.9	145.9
97.514	229.1	140.4
98.514	223.2	156.5
101.514	224.4	152.9
102.490	229.1	158.5
103.513	230.5	159.4
104.513	233.9	163.7
108.513	241.1	165.9
109.513	243.7	165.5
110.513	244.7	171.1
111.513	~248	170.7
114.513	251.8	175.1
115.495	254.3	170.9
116.514	248.6	~169
117.490	217.7	145.1
118.513	203.1	127.4
121.513	184.8	~109
122.495	158.5	94.25

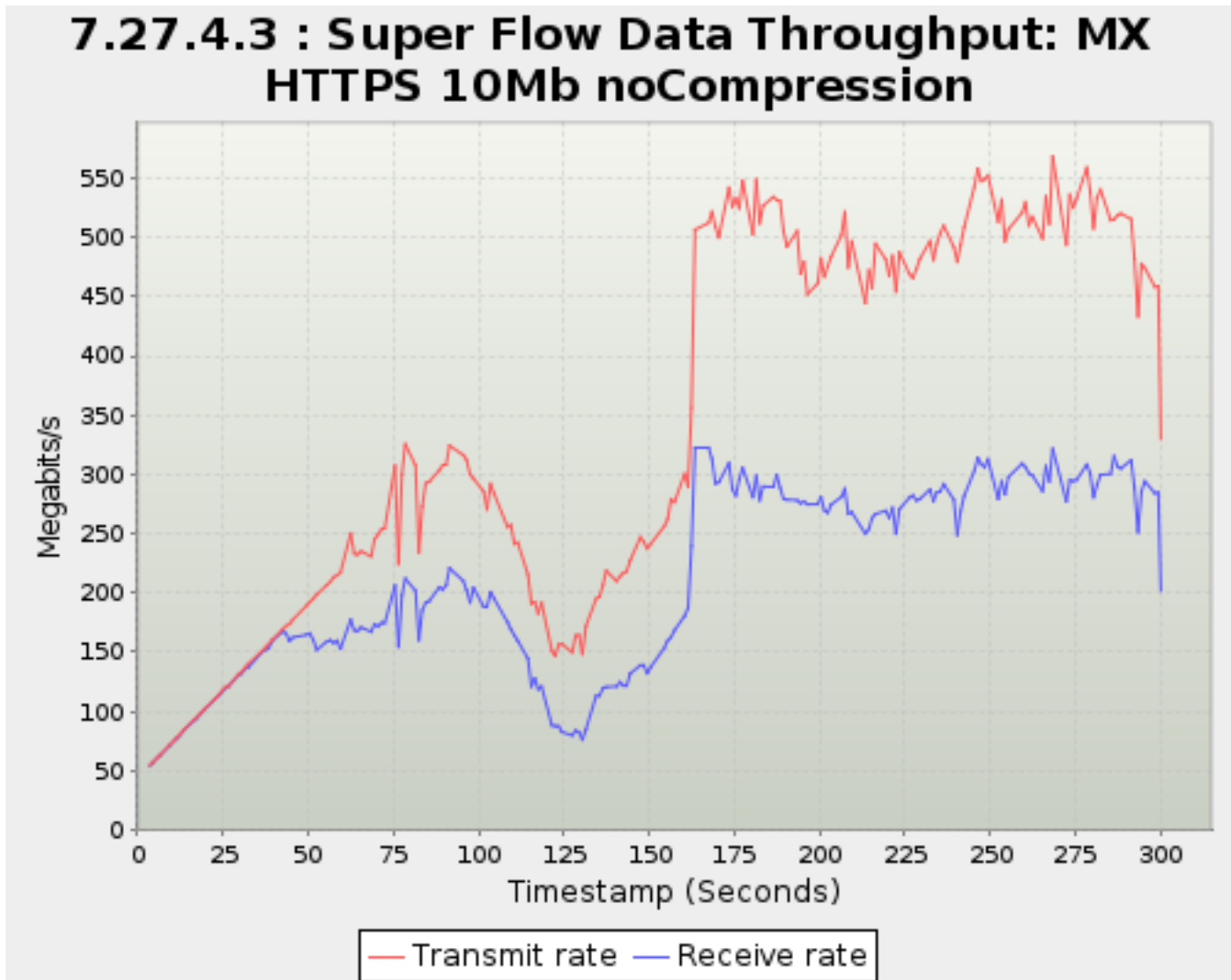
Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
123.514	143.1	82.26
124.490	153.4	80.82
127.506	124.4	67.11
128.496	111.6	58.37
129.514	125.4	63.61
130.490	119.4	60.65
131.514	122.5	64.48
134.501	109.3	62.19
135.490	~116	67.44
136.490	119.6	65.18
137.490	124.6	71.65
140.513	135.8	73.97
141.490	128.5	72.70
142.490	147.9	83.01
143.491	171.4	95.68
144.513	153.2	85.55
147.513	188.4	106.5
148.513	207.4	115.7
149.494	218.4	118.2
150.513	224.6	125.9
154.514	223.3	~138
155.490	238.5	144.9
156.490	240.9	140.4
157.513	239.9	146.8
160.490	237.9	147.8
161.513	254.9	159.8
162.490	270.5	182.7
163.507	346.1	224.4
167.514	357.8	226.9
168.490	359.8	216.9
169.514	358.1	215.6
170.514	362.2	220.1
173.490	368.2	216.9
174.513	367.6	212.1
175.512	372.2	204.9
176.513	372.7	217.2
177.490	377.4	215.7
180.512	380.1	225.2
181.490	384.4	215.3
182.512	383.9	218.2
183.512	386.8	217.4
186.490	393.9	224.7
187.513	393.3	226.4
188.513	396.2	221.3
189.512	399.3	224.5
190.490	402.2	229.9
193.512	406.2	236.4
194.490	~410	235.7
195.513	408.8	241.3
196.513	411.8	247.2
199.490	418.5	244.4
200.490	420.1	256.8
201.490	421.9	256.2
202.490	424.3	251.9
203.490	~426	253.2
206.490	433.6	256.2
207.490	433.8	~255
208.513	433.1	257.2
209.490	440.1	252.5
213.513	445.2	267.2
214.524	447.2	257.7
215.490	451.2	268.3

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
216.514	441.6	~253
219.490	452.1	260.1
220.490	458.9	273.8
221.490	457.5	260.6
222.490	~454	255.8
223.490	431.4	241.7
226.490	436.6	258.1
227.491	424.8	258.1
228.513	425.5	253.7
229.495	406.8	237.2
232.513	~406	239.7
233.513	~400	228.7
234.491	393.6	224.5
235.514	410.3	234.3
236.513	387.3	222.7
239.490	409.4	230.6
240.495	369.1	199.2
241.490	420.2	226.1
242.513	~396	219.4
245.512	367.7	203.7
246.513	379.6	213.7
247.491	382.7	217.5
248.513	371.1	204.1
249.494	~383	219.8
252.490	426.5	232.5
253.513	387.3	~216
254.490	398.6	225.5
255.513	359.4	210.2
259.513	378.9	~227
260.513	363.8	214.5
261.490	387.7	227.4
262.513	386.6	224.3
265.513	402.1	225.7
266.495	379.6	210.7
267.513	376.8	217.6
268.490	409.9	~230
272.513	400.6	225.8
273.490	394.2	219.8
274.513	~405	222.4
275.490	411.3	227.3
278.513	358.9	198.1
279.495	394.2	213.9
280.491	416.1	233.4
281.491	372.1	204.2
282.510	379.1	~213
285.513	378.1	~220
286.490	~387	~238
287.525	410.3	236.7
288.490	397.7	232.2
291.525	333.4	200.8
292.490	~364	210.9
293.525	~385	222.8
294.525	395.9	234.4
295.496	369.6	~221
298.490	375.7	227.1
299.490	318.8	199.4
300.219	300.9	173.2
301.228	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>	
0.490	0.00	0.00
3.512	54.31	54.06
4.512	57.04	56.84
5.512	60.22	59.98
6.512	62.91	62.66
9.512	71.93	71.50
10.512	74.81	74.55
11.512	77.67	77.37
12.512	80.82	80.10
13.490	84.40	83.90
16.490	92.71	92.04
17.490	95.59	94.43
18.512	98.51	98.09
19.490	101.5	101.1
22.512	110.1	109.7
23.513	~113	112.5
24.513	116.3	115.5
25.490	120.2	~119
26.514	120.8	120.8

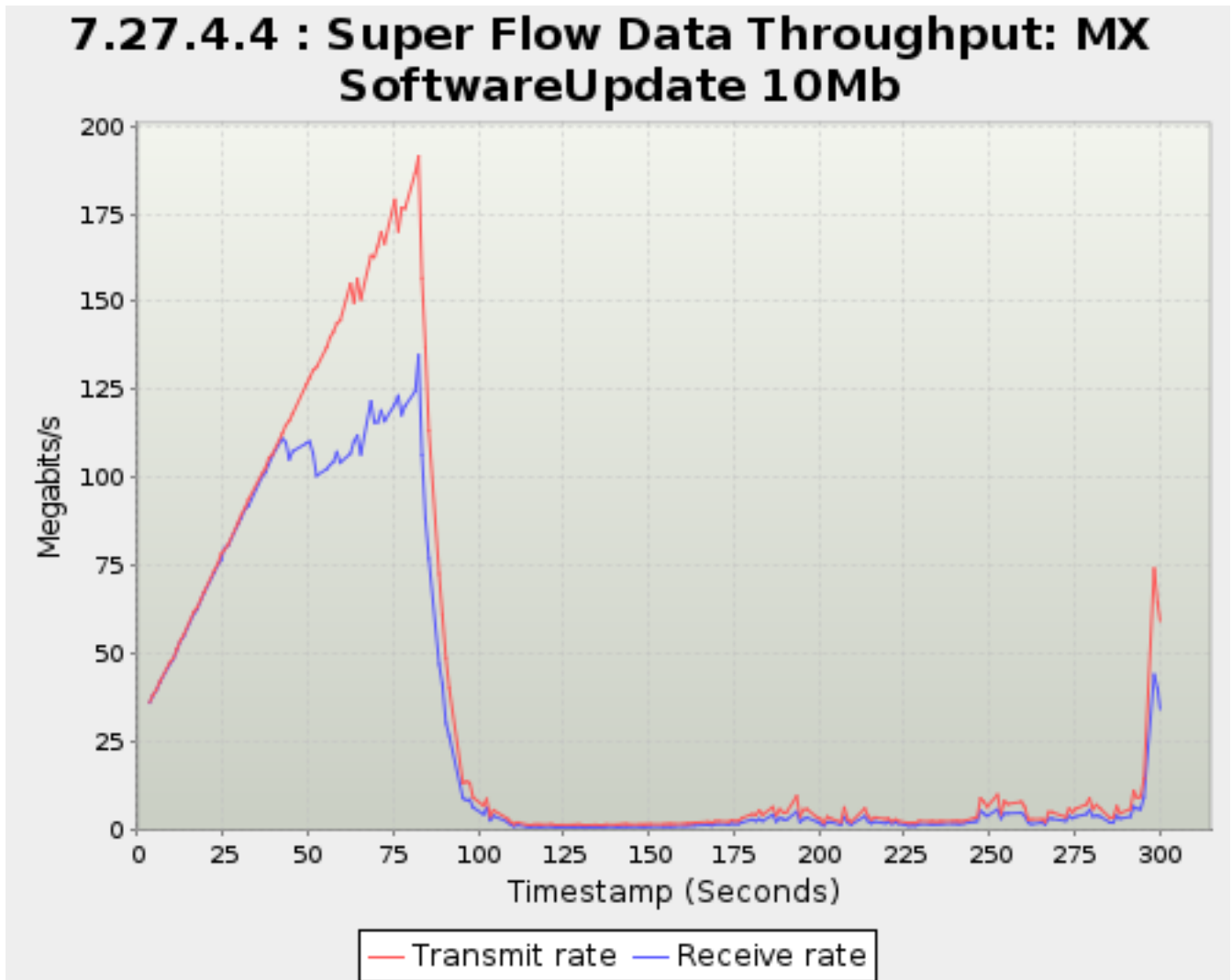
Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
29.512	~131	130.4
30.513	133.4	131.8
31.494	136.8	~136
32.490	140.3	137.1
36.513	150.8	150.2
37.513	153.9	~152
38.513	157.1	153.7
39.513	160.3	159.7
42.490	169.2	167.2
43.490	171.9	165.8
44.513	173.6	159.4
45.513	177.3	162.3
49.513	~189	164.6
50.490	192.3	165.6
51.490	~195	160.3
52.513	198.5	151.9
55.524	206.6	158.9
56.495	209.2	159.9
57.490	213.2	157.7
58.490	214.7	159.5
59.490	~217	152.9
62.490	250.1	177.3
63.513	233.1	168.4
64.491	232.2	167.6
65.512	~235	170.8
68.490	230.8	167.1
69.490	245.1	173.5
70.515	249.3	171.6
71.490	253.6	174.5
72.495	254.4	174.6
75.490	307.3	206.1
76.514	224.5	154.5
77.514	299.9	197.7
78.513	325.4	211.9
81.513	307.5	201.7
82.491	234.2	160.1
83.495	272.8	185.1
84.490	292.4	191.7
85.513	293.7	192.9
88.513	303.4	204.7
89.490	307.8	202.8
90.513	308.1	206.3
91.490	324.2	220.8
95.513	316.3	210.1
96.490	312.3	202.4
97.514	299.7	191.8
98.514	296.5	204.3
101.514	285.5	188.3
102.490	270.4	~188
103.513	~292	200.6
104.513	284.1	195.3
108.513	255.5	175.2
109.513	257.3	169.1
110.513	241.4	164.1
111.513	242.4	159.5
114.513	215.3	144.4
115.495	190.9	120.9
116.514	192.3	127.8
117.490	182.7	118.7
118.513	191.4	120.8
121.513	~151	88.23
122.495	146.7	87.40

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
123.514	156.1	87.36
124.490	156.7	82.45
127.506	149.8	79.67
128.496	163.9	83.73
129.514	164.3	82.13
130.490	148.3	76.05
131.514	171.8	84.69
134.501	195.1	112.9
135.490	196.5	113.1
136.490	206.3	119.3
137.490	218.5	120.5
140.513	209.9	~121
141.490	213.5	124.6
142.490	216.7	121.6
143.491	218.1	121.6
144.513	227.4	131.8
147.513	246.8	138.8
148.513	242.9	138.7
149.494	237.4	~132
150.513	241.2	137.2
154.514	256.2	153.4
155.490	262.1	159.6
156.490	279.1	162.5
157.513	276.5	168.3
160.490	300.5	180.5
161.513	289.4	187.2
162.490	356.3	239.2
163.507	506.5	322.4
167.514	512.3	322.5
168.490	521.6	313.2
169.514	~509	292.2
170.514	~500	293.3
173.490	~542	309.5
174.513	525.9	287.2
175.512	~533	282.1
176.513	524.5	295.9
177.490	~548	305.4
180.512	502.7	280.8
181.490	548.7	298.7
182.512	511.8	278.1
183.512	526.7	289.7
186.490	534.1	289.4
187.513	531.7	299.4
188.513	530.6	288.5
189.512	505.3	279.2
190.490	492.2	278.6
193.512	505.4	278.1
194.490	469.3	275.5
195.513	479.3	277.1
196.513	~452	274.7
199.490	460.9	274.8
200.490	482.3	280.7
201.490	466.8	269.5
202.490	475.8	267.6
203.490	483.8	274.5
206.490	~502	280.9
207.490	521.5	287.9
208.513	474.6	266.7
209.490	496.7	268.1
213.513	444.6	249.9
214.524	472.3	253.6
215.490	457.3	263.1

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
216.514	494.6	266.5
219.490	481.5	269.2
220.490	467.8	263.4
221.490	484.5	271.7
222.490	454.4	249.9
223.490	487.6	270.6
226.490	~469	280.4
227.491	465.8	282.1
228.513	473.5	277.9
229.495	481.8	279.2
232.513	~497	287.2
233.513	~481	277.5
234.491	494.8	284.8
235.514	503.6	285.5
236.513	509.9	291.8
239.490	491.8	278.4
240.495	479.4	248.9
241.490	493.9	269.3
242.513	508.5	281.8
245.512	542.8	303.1
246.513	558.1	313.9
247.491	547.5	308.8
248.513	549.3	305.8
249.494	552.2	312.7
252.490	513.3	279.2
253.513	531.8	294.2
254.490	496.7	283.1
255.513	506.9	297.8
259.513	520.9	~309
260.513	529.7	306.1
261.490	510.1	300.9
262.513	517.5	299.2
265.513	499.1	285.9
266.495	534.6	306.9
267.513	511.4	294.1
268.490	568.3	321.5
272.513	493.8	277.3
273.490	536.1	~295
274.513	525.1	294.3
275.490	532.6	295.1
278.513	558.9	308.3
279.495	538.6	300.9
280.491	507.6	280.6
281.491	533.4	290.9
282.510	540.3	299.6
285.513	514.5	300.4
286.490	515.3	315.3
287.525	518.6	306.8
288.490	520.1	304.9
291.525	515.5	~312
292.490	481.8	288.7
293.525	433.3	251.1
294.525	477.7	285.2
295.496	474.4	294.2
298.490	458.3	284.1
299.490	458.9	284.6
300.219	~330	201.8
301.228	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>	
0.490	0.00	0.00
3.512	36.23	36.07
4.512	38.34	38.15
5.512	39.79	39.63
6.512	42.05	41.88
9.512	47.65	47.17
10.512	48.76	48.51
11.512	51.34	51.15
12.512	53.71	53.47
13.490	55.30	54.88
16.490	61.91	61.38
17.490	63.12	62.59
18.512	65.42	65.17
19.490	67.54	67.24
22.512	73.69	73.08
23.513	75.51	75.21
24.513	78.38	76.56
25.490	79.58	80.08
26.514	80.94	80.60

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
29.512	87.27	86.86
30.513	89.68	88.77
31.494	91.41	~91
32.490	93.73	91.94
36.513	101.2	100.3
37.513	102.7	101.5
38.513	105.6	103.9
39.513	106.6	106.2
42.490	112.6	111.1
43.490	114.9	110.1
44.513	116.2	105.3
45.513	118.2	107.5
49.513	126.5	109.8
50.490	128.4	110.3
51.490	130.5	~107
52.513	131.4	100.6
55.524	137.1	102.5
56.495	139.9	103.7
57.490	141.5	104.5
58.490	143.9	107.3
59.490	144.7	104.3
62.490	155.1	106.9
63.513	149.8	110.3
64.491	156.5	~112
65.512	150.7	106.7
68.490	163.1	121.7
69.490	162.7	115.8
70.515	165.9	115.8
71.490	169.8	119.1
72.495	166.6	116.1
75.490	~179	120.9
76.514	170.1	123.3
77.514	176.7	117.9
78.513	176.5	120.4
81.513	186.7	124.6
82.491	191.3	134.8
83.495	156.7	106.5
84.490	137.1	88.55
85.513	113.4	~77
88.513	72.69	47.01
89.490	61.01	41.35
90.513	48.79	30.30
91.490	40.22	26.65
95.513	13.21	8.932
96.490	13.70	8.415
97.514	13.29	8.461
98.514	9.143	6.316
101.514	6.848	4.386
102.490	8.662	6.224
103.513	3.834	2.663
104.513	5.529	3.910
108.513	3.203	2.260
109.513	2.195	1.402
110.513	1.610	0.9562
111.513	2.048	1.260
114.513	1.400	0.7875
115.495	1.360	0.7433
116.514	1.500	0.8914
117.490	1.487	0.8336
118.513	1.461	0.7530
121.513	1.569	0.8788
122.495	1.374	0.6750

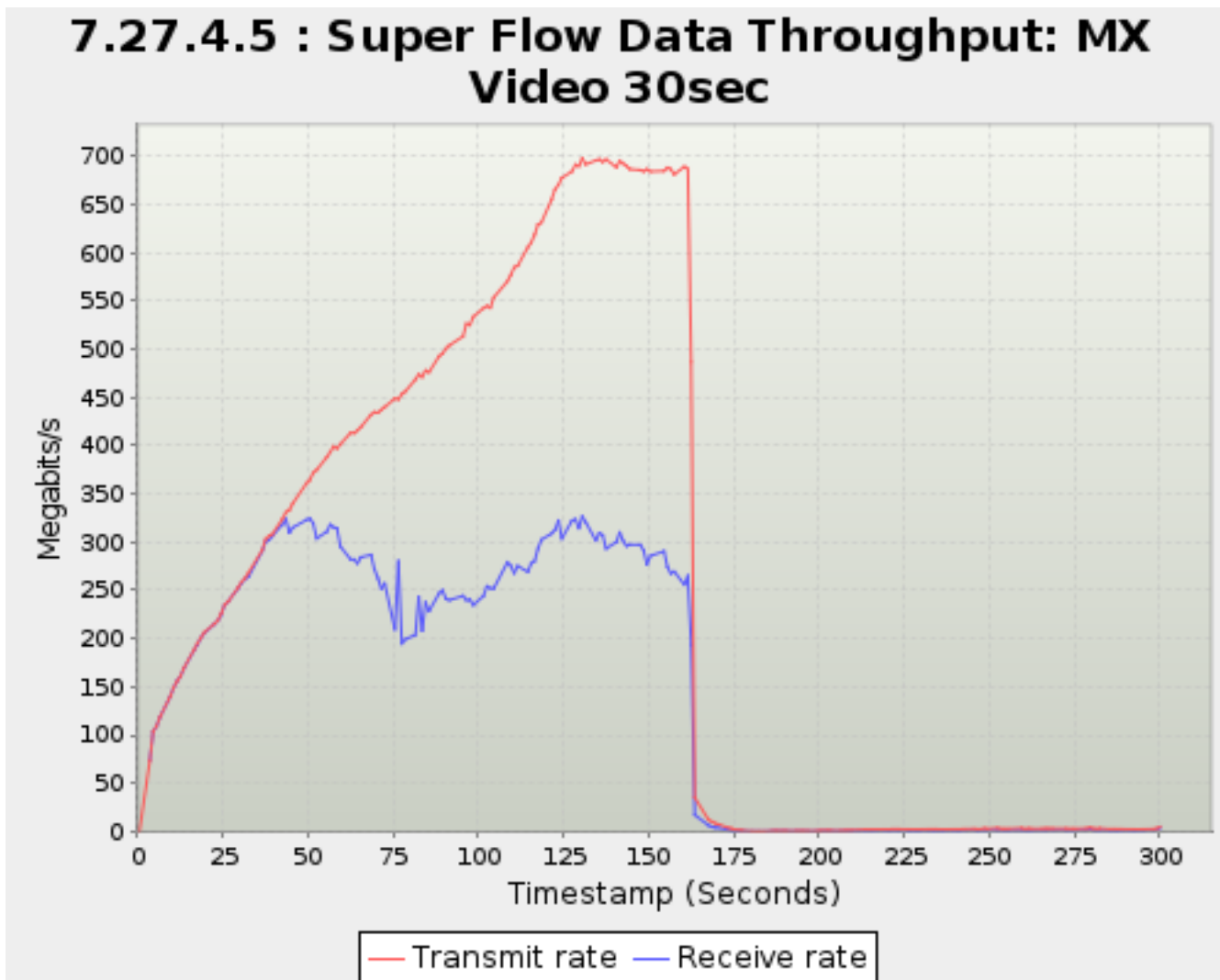
<b>Timestamp</b>	<b>Transmit rate</b>	<b>Receive rate</b>
<i>Seconds</i>		<i>Megabits/s</i>
123.514	1.347	0.6600
124.490	1.392	0.6833
127.506	1.402	0.6825
128.496	1.407	0.7087
129.514	1.521	0.7586
130.490	1.373	0.6726
131.514	1.303	0.5997
134.501	1.418	0.7072
135.490	1.324	0.6750
136.490	1.289	0.6166
137.490	1.490	0.8230
140.513	1.431	0.7689
141.490	1.451	0.7182
142.490	1.583	0.8320
143.491	1.587	0.8694
144.513	1.487	0.8321
147.513	1.524	0.8001
148.513	1.475	0.8220
149.494	1.541	0.8001
150.513	1.577	0.8970
154.514	1.554	0.8203
155.490	1.641	0.8679
156.490	1.620	0.8744
157.513	1.621	0.8961
160.490	1.689	0.9650
161.513	1.771	1.090
162.490	1.814	1.112
163.507	1.963	1.146
167.514	2.222	1.356
168.490	1.977	1.184
169.514	2.344	1.537
170.514	2.430	1.595
173.490	2.250	1.451
174.513	2.669	1.736
175.512	2.448	1.596
176.513	2.553	1.672
177.490	3.325	2.084
180.512	4.432	2.881
181.490	4.148	2.466
182.512	5.471	3.032
183.512	4.220	2.473
186.490	6.414	4.242
187.513	4.023	2.307
188.513	5.804	3.309
189.512	4.886	2.979
190.490	4.857	2.783
193.512	9.501	5.094
194.490	3.741	2.169
195.513	5.675	2.992
196.513	5.853	3.445
199.490	3.506	2.258
200.490	3.122	1.754
201.490	1.862	1.095
202.490	3.691	2.093
203.490	3.209	2.162
206.490	2.178	1.402
207.490	6.299	3.570
208.513	2.974	1.974
209.490	2.195	1.426
213.513	5.994	3.808
214.524	3.776	2.320
215.490	2.875	1.811

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
216.514	3.502	2.290
219.490	3.053	1.813
220.490	3.150	2.272
221.490	2.368	1.665
222.490	2.899	2.024
223.490	2.433	1.720
226.490	1.896	1.079
227.491	1.959	1.181
228.513	1.918	1.118
229.495	2.483	1.580
232.513	2.342	1.559
233.513	2.410	1.524
234.491	2.268	1.493
235.514	2.372	1.616
236.513	2.397	1.612
239.490	2.462	1.694
240.495	2.492	1.669
241.490	2.393	1.608
242.513	2.445	1.744
245.512	3.288	2.251
246.513	3.561	2.398
247.491	8.865	5.290
248.513	7.922	4.574
249.494	6.560	3.917
252.490	9.945	5.743
253.513	4.527	3.153
254.490	8.128	4.608
255.513	7.288	4.620
259.513	7.932	4.788
260.513	6.433	3.855
261.490	2.921	1.961
262.513	2.975	1.592
265.513	3.022	2.010
266.495	2.179	1.466
267.513	5.033	3.180
268.490	4.985	3.113
272.513	3.588	2.470
273.490	5.964	3.823
274.513	4.958	3.288
275.490	5.990	3.711
278.513	7.128	4.389
279.495	8.853	5.602
280.491	5.883	3.800
281.491	7.041	3.974
282.510	6.191	3.830
285.513	3.332	2.044
286.490	3.553	2.017
287.525	6.630	3.919
288.490	4.680	3.142
291.525	5.873	3.735
292.490	11.03	6.536
293.525	9.036	5.957
294.525	9.398	5.857
295.496	14.53	9.212
298.490	74.19	44.05
299.490	64.47	40.06
300.219	59.45	34.37
301.228	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>	
0.490	0.001306	0.00
3.512	73.13	73.10
4.512	103.7	103.7
5.512	109.3	109.2
6.512	118.6	118.6
9.512	139.9	139.7
10.512	149.1	~149
11.512	155.7	155.8
12.512	160.8	160.6
13.490	~169	168.8
16.490	188.2	187.7
17.490	194.6	193.5
18.512	200.6	200.7
19.490	206.2	205.3
22.512	215.3	215.1
23.513	218.7	218.6
24.513	~226	~225
25.490	235.1	234.8
26.514	238.2	238.3

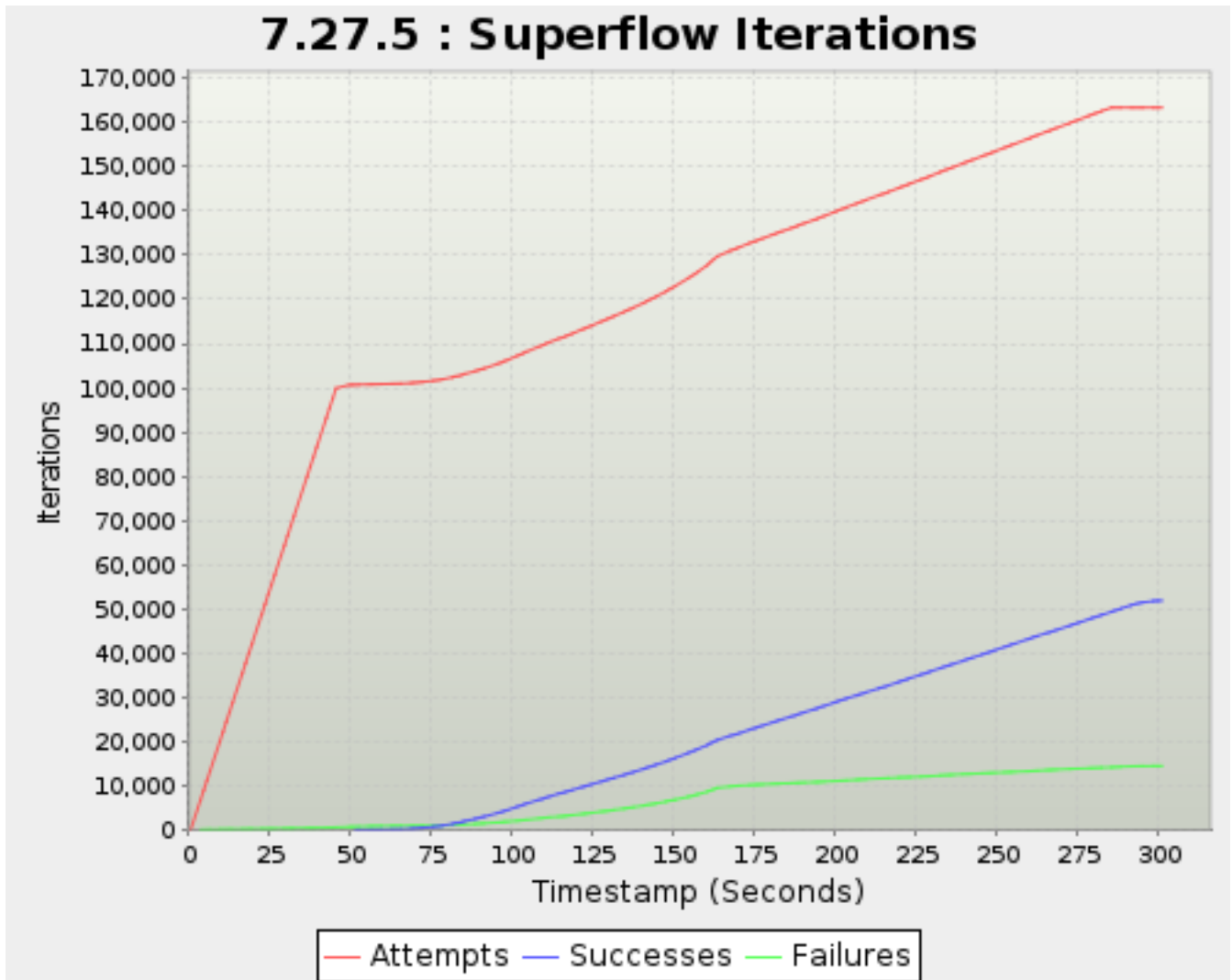
Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
29.512	~253	252.4
30.513	258.8	257.8
31.494	262.5	261.7
32.490	~268	~264
36.513	291.4	290.6
37.513	302.8	300.5
38.513	306.2	~302
39.513	308.1	306.3
42.490	~324	318.4
43.490	330.8	323.7
44.513	333.1	309.6
45.513	~340	~315
49.513	360.8	322.9
50.490	364.2	324.2
51.490	371.6	319.7
52.513	374.7	303.8
55.524	388.1	310.8
56.495	393.2	~318
57.490	~399	315.4
58.490	396.9	314.2
59.490	401.4	295.4
62.490	413.2	~282
63.513	412.9	281.9
64.491	415.6	~278
65.512	419.2	284.3
68.490	~432	286.7
69.490	434.6	271.5
70.515	~434	262.5
71.490	437.1	251.8
72.495	439.8	~257
75.490	448.8	209.5
76.514	447.9	280.3
77.514	453.2	194.8
78.513	455.9	199.1
81.513	468.4	203.9
82.491	473.8	243.3
83.495	~471	~208
84.490	477.7	237.4
85.513	~476	228.4
88.513	492.8	247.1
89.490	495.3	249.8
90.513	500.5	~241
91.490	503.8	239.8
95.513	513.2	244.2
96.490	526.3	239.7
97.514	524.9	240.4
98.514	533.5	234.7
101.514	542.4	244.2
102.490	544.6	254.1
103.513	542.7	252.2
104.513	553.5	251.9
108.513	570.1	~279
109.513	576.7	275.3
110.513	584.6	267.8
111.513	586.1	275.2
114.513	605.4	269.2
115.495	610.3	277.8
116.514	618.5	280.3
117.490	629.1	293.1
118.513	631.1	302.5
121.513	655.2	308.8
122.495	665.4	312.7

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
123.514	670.2	322.3
124.490	677.2	303.6
127.506	684.2	322.3
128.496	~691	323.5
129.514	689.4	314.3
130.490	697.6	326.4
131.514	691.4	320.5
134.501	695.5	301.6
135.490	696.4	309.2
136.490	693.9	307.3
137.490	696.5	293.2
140.513	688.4	~300
141.490	694.9	309.9
142.490	692.2	301.3
143.491	689.6	295.9
144.513	686.4	297.4
147.513	685.5	297.2
148.513	684.1	291.5
149.494	686.3	276.8
150.513	~684	285.7
154.514	684.5	290.4
155.490	687.9	274.4
156.490	686.3	267.4
157.513	~681	269.4
160.490	~689	255.8
161.513	686.4	265.1
162.490	486.6	193.7
163.507	35.30	17.34
167.514	12.42	6.539
168.490	10.31	4.924
169.514	8.532	4.175
170.514	7.442	3.961
173.490	3.849	1.788
174.513	2.959	1.499
175.512	1.907	0.9729
176.513	1.512	0.7436
177.490	1.148	0.6323
180.512	0.3124	0.1347
181.490	0.1978	0.09826
182.512	0.1978	0.08742
183.512	0.2048	0.06894
186.490	0.8760	0.6225
187.513	0.7642	0.5415
188.513	0.8054	0.5372
189.512	0.7689	0.5566
190.490	0.7568	0.5060
193.512	0.8010	0.4993
194.490	0.7602	0.4214
195.513	0.7756	0.4111
196.513	0.7717	0.4183
199.490	0.7770	0.4348
200.490	1.001	0.6243
201.490	1.171	0.6968
202.490	1.183	0.6972
203.490	1.116	0.6882
206.490	0.9608	0.5621
207.490	1.169	0.6387
208.513	1.261	0.6029
209.490	1.447	0.8001
213.513	2.222	1.284
214.524	2.200	1.394
215.490	2.217	1.322

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
216.514	2.283	1.346
219.490	2.353	1.356
220.490	2.243	1.330
221.490	2.514	1.501
222.490	2.517	1.396
223.490	2.474	1.518
226.490	2.345	1.200
227.491	2.342	1.214
228.513	2.323	1.326
229.495	2.343	1.168
232.513	2.462	1.305
233.513	2.438	1.209
234.491	2.479	1.211
235.514	2.336	1.316
236.513	2.313	1.142
239.490	2.395	1.334
240.495	2.411	1.268
241.490	2.388	1.407
242.513	2.618	1.546
245.512	2.844	1.759
246.513	2.504	1.445
247.491	2.523	1.433
248.513	3.339	1.606
249.494	2.880	1.733
252.490	3.734	1.687
253.513	2.826	1.649
254.490	2.848	1.510
255.513	2.890	1.367
259.513	3.645	1.558
260.513	2.727	1.443
261.490	3.269	1.449
262.513	2.909	1.381
265.513	2.971	1.560
266.495	3.257	1.594
267.513	3.174	1.873
268.490	3.172	1.708
272.513	3.162	1.712
273.490	2.878	1.547
274.513	2.868	1.660
275.490	2.860	1.840
278.513	3.300	1.983
279.495	4.131	2.469
280.491	3.345	1.862
281.491	2.855	1.559
282.510	3.315	1.609
285.513	2.514	1.258
286.490	2.623	1.413
287.525	2.513	1.343
288.490	2.555	1.402
291.525	2.394	1.368
292.490	2.354	1.487
293.525	2.318	1.437
294.525	2.351	1.538
295.496	2.408	1.638
298.490	2.703	1.919
299.490	3.712	2.597
300.219	4.957	3.748
301.228	0.00	0.00

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

7.27.5. Superflow Iterations



Timestamp <i>Seconds</i>	Attempts	Successes <i>Sessions</i>	Failures
0.490	5	0	0
3.512	6,689	0	8
4.512	8,902	0	27
5.512	11,117	0	38
6.512	13,330	0	58
9.512	19,963	0	81
10.512	22,181	0	95
11.512	24,398	0	104
12.512	26,616	0	109
13.490	28,793	0	110
16.490	35,446	0	139
17.490	37,666	0	146
18.512	39,930	0	167
19.490	42,110	0	173
22.512	48,809	0	192
23.513	51,031	0	195
24.513	53,253	0	200
25.490	55,433	0	214
26.514	57,697	0	229
29.512	64,363	0	290
30.513	66,585	0	298
31.494	68,765	0	315
32.490	70,987	0	326
36.513	79,915	0	389

<b>Timestamp</b>	<b>Attempts</b>	<b>Successes</b>	<b>Failures</b>
<i>Seconds</i>		<i>Sessions</i>	
37.513	82,137	0	397
38.513	84,359	0	406
39.513	86,581	0	414
42.490	93,200	0	472
43.490	95,422	0	492
44.513	97,686	0	504
45.513	99,910	0	538
49.513	100,651	0	651
50.490	100,667	0	667
51.490	100,683	1	682
52.513	100,714	3	711
55.524	100,765	3	762
56.495	100,784	7	777
57.490	100,806	9	797
58.490	100,827	18	809
59.490	100,841	25	816
62.490	100,902	55	847
63.513	100,918	63	855
64.491	100,937	75	862
65.512	100,957	87	870
68.490	101,075	190	885
69.490	101,142	252	890
70.515	101,200	307	893
71.490	101,287	386	901
72.495	101,332	429	903
75.490	101,603	666	937
76.514	101,691	741	950
77.514	101,803	836	967
78.513	101,936	948	988
81.513	102,380	1,315	1,065
82.491	102,604	1,494	1,110
83.495	102,696	1,562	1,134
84.490	102,949	1,780	1,169
85.513	103,170	1,962	1,208
88.513	103,755	2,459	1,296
89.490	103,973	2,624	1,349
90.513	104,243	2,837	1,407
91.490	104,404	2,969	1,435
95.513	105,433	3,784	1,650
96.490	105,686	3,981	1,707
97.514	106,003	4,216	1,786
98.514	106,262	4,432	1,830
101.514	107,211	5,177	2,034
102.490	107,524	5,417	2,107
103.513	107,853	5,668	2,185
104.513	108,177	5,930	2,247
108.513	109,380	6,811	2,569
109.513	109,671	7,016	2,655
110.513	109,982	7,251	2,731
111.513	110,316	7,501	2,815
114.513	111,149	8,173	2,976
115.495	111,365	8,343	3,022
116.514	111,637	8,541	3,096
117.490	111,931	8,743	3,188
118.513	112,242	8,951	3,291
121.513	113,174	9,633	3,541
122.495	113,447	9,818	3,629
123.514	113,732	10,025	3,707
124.490	114,034	10,241	3,793
127.506	114,977	10,877	4,100
128.496	115,273	11,091	4,182
129.514	115,573	11,315	4,258

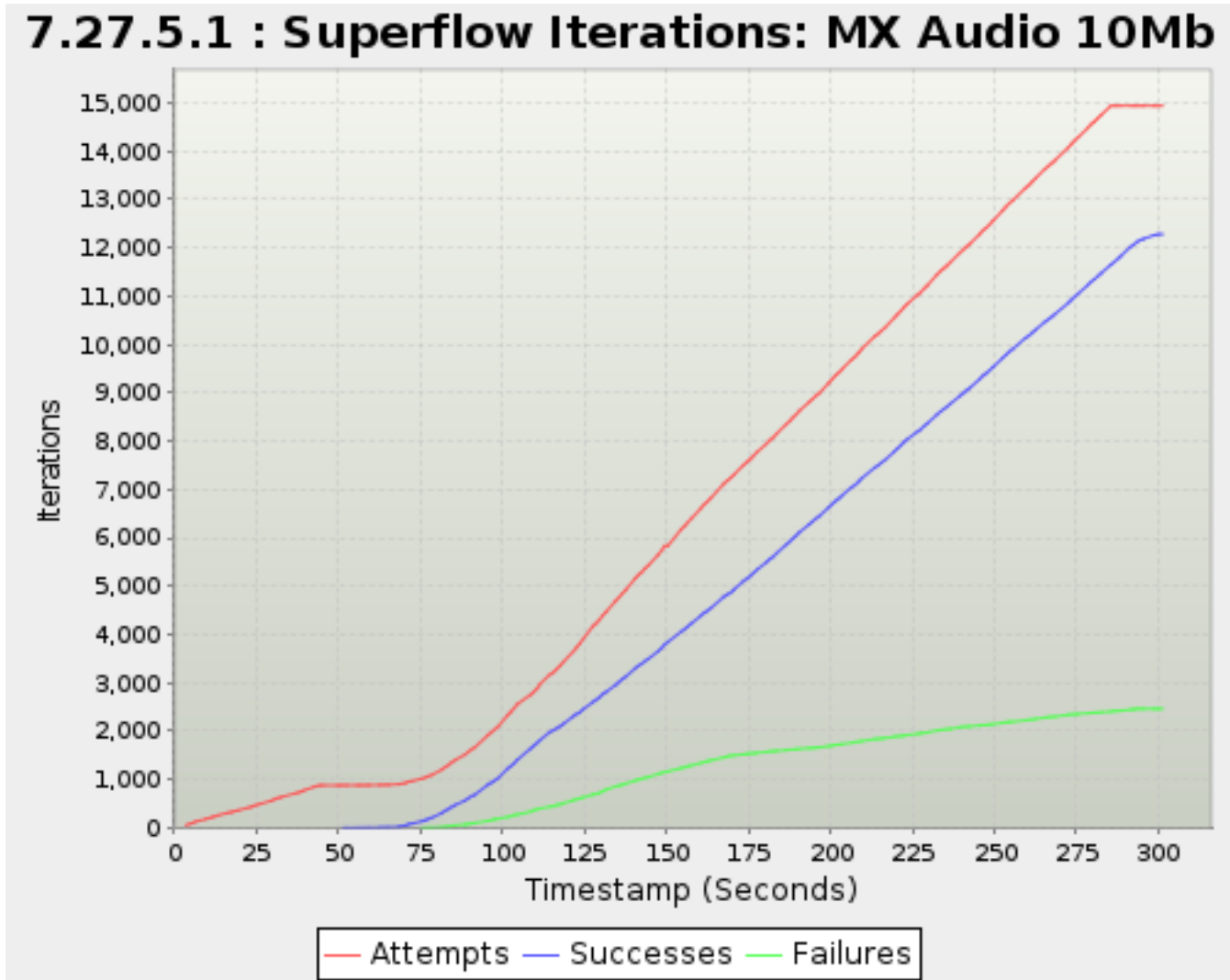
<b>Timestamp</b>	<b>Attempts</b>	<b>Successes</b>	<b>Failures</b>
<i>Seconds</i>		<i>Sessions</i>	
130.490	115,894	11,535	4,359
131.514	116,213	11,735	4,478
134.501	117,136	12,366	4,770
135.490	117,493	12,611	4,882
136.490	117,797	12,811	4,986
137.490	118,111	13,021	5,090
140.513	119,147	13,728	5,419
141.490	119,515	13,961	5,554
142.490	119,874	14,193	5,681
143.491	120,267	14,454	5,813
144.513	120,605	14,687	5,918
147.513	121,777	15,419	6,358
148.513	122,191	15,674	6,517
149.494	122,624	15,962	6,662
150.513	123,027	16,237	6,790
154.514	124,790	17,349	7,441
155.490	125,246	17,642	7,604
156.490	125,749	17,947	7,802
157.513	126,225	18,235	7,991
160.490	127,797	19,173	8,624
161.513	128,481	19,592	8,889
162.490	129,125	19,954	9,171
163.507	129,731	20,272	9,460
167.514	131,031	21,243	9,789
168.490	131,290	21,432	9,858
169.514	131,536	21,611	9,925
170.514	131,859	21,874	9,985
173.490	132,726	22,621	10,105
174.513	133,003	22,862	10,141
175.512	133,247	23,072	10,175
176.513	133,530	23,320	10,210
177.490	133,789	23,547	10,242
180.512	134,611	24,259	10,352
181.490	134,883	24,488	10,395
182.512	135,158	24,733	10,425
183.512	135,403	24,949	10,454
186.490	136,146	25,609	10,537
187.513	136,411	25,834	10,578
188.513	136,696	26,093	10,603
189.512	136,991	26,346	10,645
190.490	137,261	26,584	10,677
193.512	138,007	27,243	10,764
194.490	138,266	27,476	10,790
195.513	138,577	27,748	10,830
196.513	138,847	27,974	10,873
199.490	139,688	28,703	10,985
200.490	139,995	28,971	11,024
201.490	140,281	29,214	11,067
202.490	140,562	29,455	11,107
203.490	140,850	29,698	11,152
206.490	141,659	30,365	11,294
207.490	141,927	30,578	11,349
208.513	142,201	30,811	11,390
209.490	142,484	31,056	11,428
213.513	143,570	31,982	11,588
214.524	143,803	32,184	11,619
215.490	144,047	32,394	11,653
216.514	144,332	32,643	11,689
219.490	145,172	33,379	11,793
220.490	145,446	33,612	11,834
221.490	145,719	33,863	11,856
222.490	145,999	34,113	11,886

Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Sessions</i>	
223.490	146,281	34,366	11,915
226.490	147,092	35,078	12,014
227.491	147,333	35,280	12,053
228.513	147,634	35,545	12,089
229.495	147,927	35,803	12,124
232.513	148,819	36,540	12,279
233.513	149,117	36,798	12,319
234.491	149,384	37,024	12,360
235.514	149,655	37,269	12,387
236.513	149,926	37,494	12,432
239.490	150,756	38,187	12,569
240.495	151,064	38,462	12,602
241.490	151,335	38,703	12,632
242.513	151,573	38,916	12,657
245.512	152,413	39,648	12,765
246.513	152,693	39,898	12,795
247.491	152,943	40,122	12,821
248.513	153,210	40,359	12,851
249.494	153,506	40,621	12,885
252.490	154,343	41,358	12,985
253.513	154,642	41,615	13,027
254.490	154,917	41,863	13,054
255.513	155,163	42,081	13,083
259.513	156,296	43,087	13,209
260.513	156,547	43,295	13,252
261.490	156,865	43,569	13,296
262.513	157,160	43,815	13,345
265.513	157,986	44,503	13,483
266.495	158,223	44,705	13,518
267.513	158,511	44,941	13,570
268.490	158,781	45,180	13,601
272.513	159,870	46,131	13,740
273.490	160,167	46,387	13,780
274.513	160,437	46,631	13,806
275.490	160,699	46,869	13,830
278.513	161,543	47,618	13,924
279.495	161,816	47,869	13,947
280.491	162,082	48,101	13,981
281.491	162,348	48,336	14,012
282.510	162,619	48,580	14,039
285.513	163,415	49,289	14,127
286.490	163,415	49,547	14,169
287.525	163,415	49,790	14,207
288.490	163,415	50,027	14,251
291.525	163,415	50,779	14,353
292.490	163,415	50,960	14,375
293.525	163,415	51,178	14,402
294.525	163,415	51,349	14,409
295.496	163,415	51,459	14,413
298.490	163,415	51,742	14,432
299.490	163,415	51,800	14,437
300.219	163,415	51,833	14,438
301.228	163,415	51,833	14,438

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



7.27.5.1. Superflow Iterations: MX Audio 10Mb



Timestamp <i>Seconds</i>	Attempts	Successes <i>Sessions</i>	Failures
0.490	0	0	0
3.512	57	0	0
4.512	79	0	0
5.512	104	0	0
6.512	129	0	0
9.512	183	0	0
10.512	202	0	0
11.512	223	0	0
12.512	242	0	0
13.490	263	0	0
16.490	315	0	0
17.490	330	0	0
18.512	346	0	0
19.490	363	0	0
22.512	418	0	0
23.513	438	0	0
24.513	462	0	0
25.490	485	0	0
26.514	503	0	0
29.512	561	0	0
30.513	588	0	0
31.494	618	0	0
32.490	634	0	0
36.513	709	0	0

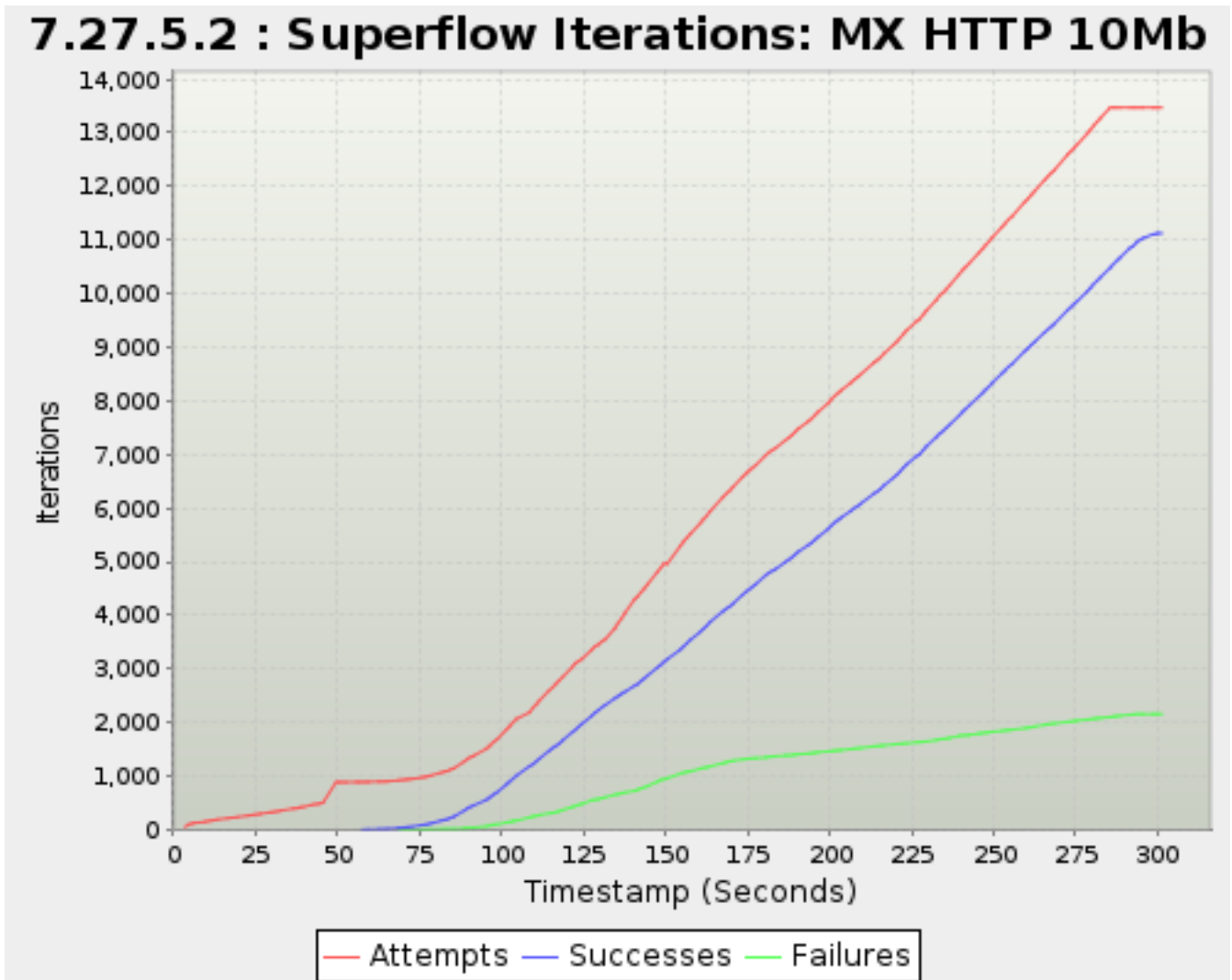
<b>Timestamp</b>	<b>Attempts</b>	<b>Successes</b>	<b>Failures</b>
<i>Seconds</i>		<i>Sessions</i>	
37.513	726	0	0
38.513	748	0	0
39.513	776	0	0
42.490	847	0	0
43.490	868	0	0
44.513	880	0	0
45.513	880	0	0
49.513	880	0	0
50.490	880	0	0
51.490	881	1	0
52.513	881	1	0
55.524	881	1	0
56.495	881	1	0
57.490	881	2	0
58.490	882	2	0
59.490	883	3	0
62.490	887	7	0
63.513	887	9	0
64.491	890	10	0
65.512	890	10	0
68.490	904	24	0
69.490	916	36	0
70.515	932	54	0
71.490	957	77	0
72.495	969	90	0
75.490	1,019	138	1
76.514	1,044	162	2
77.514	1,070	186	4
78.513	1,097	212	5
81.513	1,204	307	17
82.491	1,258	356	22
83.495	1,294	386	29
84.490	1,353	434	39
85.513	1,400	470	52
88.513	1,513	564	69
89.490	1,565	606	79
90.513	1,625	655	91
91.490	1,660	680	100
95.513	1,914	890	144
96.490	1,968	931	157
97.514	2,030	973	179
98.514	2,083	1,018	186
101.514	2,327	1,223	225
102.490	2,396	1,276	243
103.513	2,473	1,331	262
104.513	2,557	1,406	272
108.513	2,751	1,639	337
109.513	2,810	1,696	363
110.513	2,880	1,752	383
111.513	2,978	1,819	402
114.513	3,177	1,987	439
115.495	3,214	2,017	449
116.514	3,281	2,057	470
117.490	3,352	2,099	486
118.513	3,427	2,146	508
121.513	3,643	2,303	570
122.495	3,722	2,351	590
123.514	3,806	2,387	608
124.490	3,898	2,447	627
127.506	4,167	2,599	688
128.496	4,226	2,645	703
129.514	4,298	2,698	720

<b>Timestamp</b>	<b>Attempts</b>	<b>Successes</b>	<b>Failures</b>
<i>Seconds</i>		<i>Sessions</i>	
130.490	4,387	2,761	754
131.514	4,462	2,807	789
134.501	4,694	2,956	858
135.490	4,765	3,017	875
136.490	4,841	3,073	891
137.490	4,914	3,121	913
140.513	5,162	3,303	979
141.490	5,236	3,357	999
142.490	5,289	3,392	1,017
143.491	5,370	3,454	1,037
144.513	5,430	3,497	1,053
147.513	5,652	3,656	1,116
148.513	5,735	3,718	1,137
149.494	5,831	3,796	1,156
150.513	5,839	3,847	1,168
154.514	6,177	4,060	1,237
155.490	6,241	4,109	1,252
156.490	6,318	4,165	1,274
157.513	6,392	4,222	1,290
160.490	6,607	4,387	1,340
161.513	6,692	4,450	1,362
162.490	6,749	4,490	1,379
163.507	6,818	4,543	1,395
167.514	7,120	4,783	1,457
168.490	7,180	4,825	1,475
169.514	7,232	4,859	1,493
170.514	7,301	4,925	1,498
173.490	7,504	5,104	1,521
174.513	7,565	5,157	1,528
175.512	7,622	5,203	1,539
176.513	7,692	5,272	1,541
177.490	7,763	5,333	1,550
180.512	7,946	5,496	1,570
181.490	8,015	5,556	1,581
182.512	8,074	5,608	1,586
183.512	8,146	5,675	1,591
186.490	8,347	5,858	1,610
187.513	8,408	5,913	1,617
188.513	8,486	5,986	1,621
189.512	8,548	6,042	1,627
190.490	8,624	6,110	1,634
193.512	8,807	6,277	1,650
194.490	8,867	6,334	1,653
195.513	8,932	6,393	1,659
196.513	8,986	6,443	1,664
199.490	9,200	6,628	1,692
200.490	9,280	6,697	1,704
201.490	9,350	6,755	1,715
202.490	9,412	6,809	1,723
203.490	9,483	6,871	1,732
206.490	9,688	7,048	1,760
207.490	9,741	7,088	1,773
208.513	9,819	7,158	1,782
209.490	9,901	7,228	1,794
213.513	10,168	7,452	1,836
214.524	10,215	7,494	1,841
215.490	10,279	7,551	1,848
216.514	10,338	7,600	1,858
219.490	10,551	7,784	1,887
220.490	10,624	7,851	1,895
221.490	10,694	7,914	1,900
222.490	10,770	7,980	1,910

Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Sessions</i>	
223.490	10,840	8,041	1,919
226.490	11,019	8,193	1,946
227.491	11,075	8,239	1,957
228.513	11,150	8,307	1,963
229.495	11,215	8,363	1,972
232.513	11,444	8,549	2,015
233.513	11,513	8,609	2,024
234.491	11,568	8,657	2,031
235.514	11,628	8,708	2,040
236.513	11,694	8,769	2,046
239.490	11,897	8,934	2,083
240.495	11,957	8,988	2,089
241.490	12,022	9,048	2,094
242.513	12,077	9,099	2,099
245.512	12,280	9,283	2,118
246.513	12,356	9,351	2,126
247.491	12,412	9,402	2,130
248.513	12,476	9,462	2,134
249.494	12,549	9,525	2,144
252.490	12,768	9,717	2,172
253.513	12,847	9,784	2,184
254.490	12,915	9,845	2,190
255.513	12,972	9,899	2,195
259.513	13,238	10,136	2,224
260.513	13,292	10,177	2,235
261.490	13,360	10,240	2,240
262.513	13,434	10,300	2,254
265.513	13,635	10,473	2,282
266.495	13,689	10,520	2,289
267.513	13,748	10,570	2,298
268.490	13,808	10,628	2,300
272.513	14,071	10,856	2,338
273.490	14,146	10,920	2,346
274.513	14,220	10,990	2,350
275.490	14,279	11,046	2,354
278.513	14,479	11,228	2,371
279.495	14,555	11,298	2,377
280.491	14,609	11,346	2,383
281.491	14,673	11,407	2,386
282.510	14,742	11,471	2,391
285.513	14,934	11,648	2,406
286.490	14,934	11,701	2,417
287.525	14,934	11,762	2,419
288.490	14,934	11,825	2,425
291.525	14,934	12,019	2,446
292.490	14,934	12,062	2,452
293.525	14,934	12,120	2,462
294.525	14,934	12,160	2,463
295.496	14,934	12,181	2,463
298.490	14,934	12,255	2,463
299.490	14,934	12,268	2,463
300.219	14,934	12,278	2,463
301.228	14,934	12,278	2,463

\*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>	
0.490	0	0	0
3.512	54	0	0
4.512	97	0	0
5.512	114	0	0
6.512	126	0	0
9.512	147	0	0
10.512	161	0	0
11.512	171	0	0
12.512	179	0	0
13.490	192	0	0
16.490	214	0	0
17.490	223	0	0
18.512	227	0	0
19.490	237	0	0
22.512	261	0	0
23.513	270	0	0
24.513	278	0	0
25.490	288	0	0
26.514	297	0	0
29.512	323	0	0
30.513	330	0	0
31.494	341	0	0
32.490	354	0	0
36.513	395	0	0

<b>Timestamp</b>	<b>Attempts</b>	<b>Successes</b>	<b>Failures</b>
<i>Seconds</i>		<i>Sessions</i>	
37.513	400	0	0
38.513	416	0	0
39.513	425	0	0
42.490	468	0	0
43.490	478	0	0
44.513	487	0	0
45.513	502	0	0
49.513	886	0	0
50.490	886	0	0
51.490	886	0	0
52.513	887	0	0
55.524	889	0	0
56.495	889	0	0
57.490	890	1	0
58.490	890	2	0
59.490	892	4	0
62.490	898	9	0
63.513	898	10	0
64.491	900	11	0
65.512	904	15	0
68.490	920	30	1
69.490	927	37	1
70.515	934	44	1
71.490	939	49	1
72.495	945	55	1
75.490	974	85	2
76.514	984	94	3
77.514	994	101	4
78.513	1,012	120	6
81.513	1,064	168	10
82.491	1,083	184	11
83.495	1,093	193	11
84.490	1,125	224	12
85.513	1,147	245	13
88.513	1,269	355	25
89.490	1,314	393	32
90.513	1,354	428	37
91.490	1,378	453	39
95.513	1,517	562	67
96.490	1,573	609	80
97.514	1,637	655	93
98.514	1,680	692	99
101.514	1,870	846	135
102.490	1,934	900	145
103.513	2,004	955	160
104.513	2,067	1,009	170
108.513	2,188	1,186	230
109.513	2,273	1,220	247
110.513	2,332	1,270	258
111.513	2,409	1,326	273
114.513	2,599	1,474	308
115.495	2,651	1,521	312
116.514	2,716	1,560	324
117.490	2,781	1,604	345
118.513	2,842	1,660	367
121.513	3,032	1,820	423
122.495	3,105	1,861	443
123.514	3,146	1,926	466
124.490	3,186	1,973	481
127.506	3,357	2,126	551
128.496	3,421	2,183	562
129.514	3,454	2,230	571

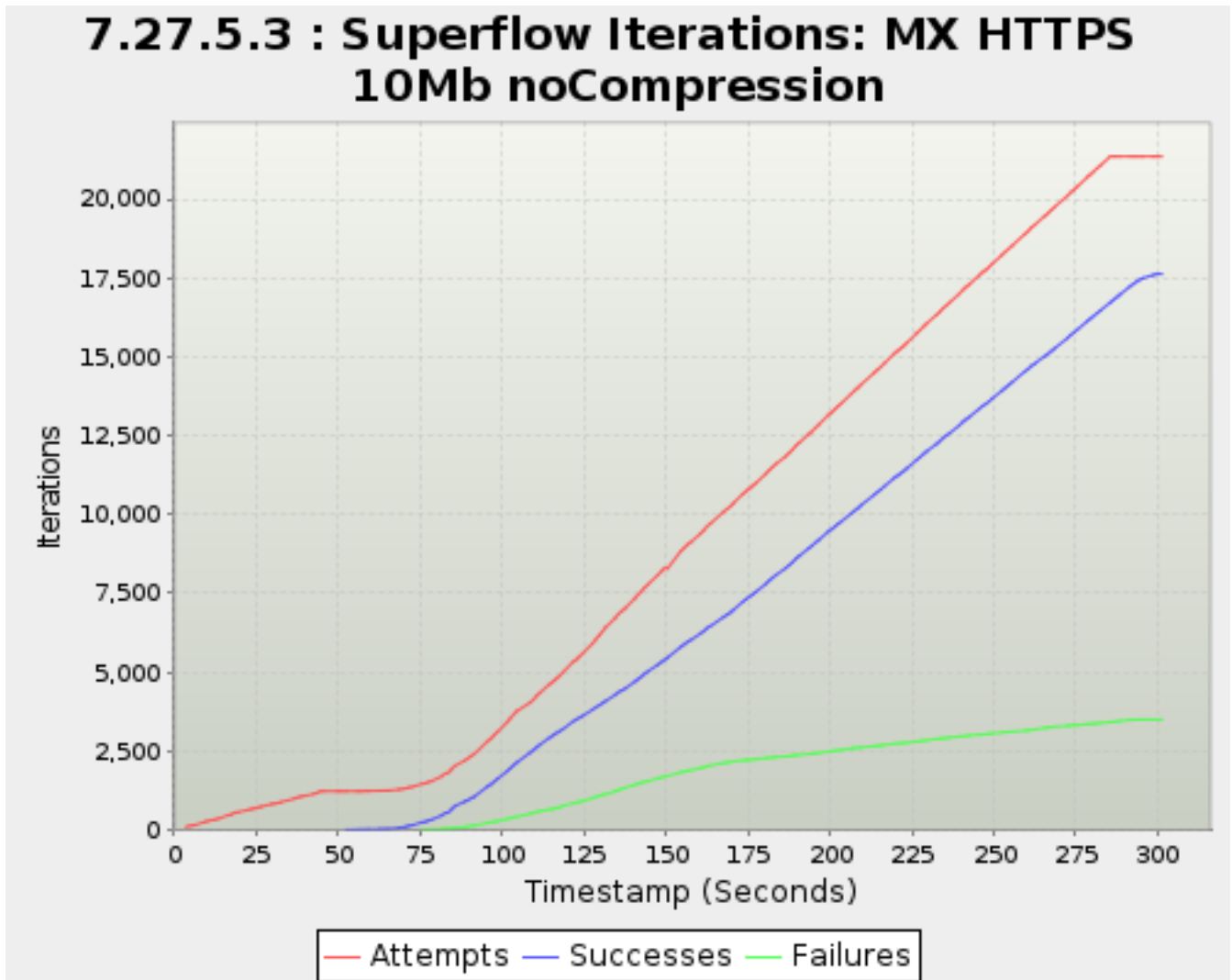
<b>Timestamp</b>	<b>Attempts</b>	<b>Successes</b>	<b>Failures</b>
<i>Seconds</i>		<i>Sessions</i>	
130.490	3,509	2,280	587
131.514	3,547	2,322	604
134.501	3,756	2,449	651
135.490	3,854	2,492	665
136.490	3,934	2,531	679
137.490	4,034	2,569	692
140.513	4,297	2,684	726
141.490	4,354	2,719	746
142.490	4,431	2,773	769
143.491	4,498	2,821	790
144.513	4,579	2,877	815
147.513	4,811	3,027	896
148.513	4,886	3,072	928
149.494	4,962	3,130	943
150.513	4,962	3,182	960
154.514	5,295	3,361	1,046
155.490	5,375	3,421	1,066
156.490	5,447	3,478	1,081
157.513	5,515	3,539	1,089
160.490	5,712	3,687	1,137
161.513	5,790	3,748	1,154
162.490	5,852	3,802	1,164
163.507	5,937	3,871	1,180
167.514	6,206	4,078	1,241
168.490	6,269	4,122	1,259
169.514	6,321	4,160	1,274
170.514	6,392	4,216	1,288
173.490	6,584	4,384	1,312
174.513	6,646	4,439	1,319
175.512	6,698	4,485	1,325
176.513	6,753	4,535	1,330
177.490	6,800	4,580	1,334
180.512	6,984	4,748	1,348
181.490	7,038	4,790	1,360
182.512	7,082	4,830	1,364
183.512	7,118	4,860	1,370
186.490	7,264	4,992	1,384
187.513	7,309	5,035	1,386
188.513	7,363	5,083	1,392
189.512	7,422	5,134	1,400
190.490	7,480	5,187	1,406
193.512	7,617	5,310	1,420
194.490	7,668	5,353	1,427
195.513	7,731	5,408	1,435
196.513	7,794	5,462	1,445
199.490	7,953	5,606	1,459
200.490	8,025	5,672	1,466
201.490	8,087	5,727	1,473
202.490	8,141	5,773	1,480
203.490	8,194	5,821	1,485
206.490	8,340	5,948	1,504
207.490	8,395	5,996	1,511
208.513	8,442	6,035	1,519
209.490	8,495	6,083	1,524
213.513	8,713	6,270	1,555
214.524	8,758	6,309	1,561
215.490	8,809	6,356	1,566
216.514	8,879	6,418	1,573
219.490	9,046	6,568	1,590
220.490	9,106	6,621	1,597
221.490	9,173	6,685	1,601
222.490	9,245	6,752	1,606

Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Sessions</i>	
223.490	9,314	6,816	1,611
226.490	9,485	6,968	1,629
227.491	9,529	7,007	1,635
228.513	9,607	7,079	1,640
229.495	9,682	7,150	1,645
232.513	9,881	7,323	1,672
233.513	9,961	7,388	1,686
234.491	10,012	7,430	1,694
235.514	10,077	7,494	1,697
236.513	10,148	7,550	1,710
239.490	10,362	7,724	1,751
240.495	10,437	7,791	1,758
241.490	10,499	7,852	1,761
242.513	10,562	7,909	1,765
245.512	10,763	8,083	1,794
246.513	10,828	8,139	1,801
247.491	10,902	8,205	1,809
248.513	10,965	8,262	1,815
249.494	11,040	8,329	1,824
252.490	11,240	8,510	1,842
253.513	11,309	8,569	1,852
254.490	11,381	8,635	1,858
255.513	11,432	8,680	1,864
259.513	11,714	8,931	1,895
260.513	11,771	8,981	1,903
261.490	11,844	9,045	1,912
262.513	11,912	9,101	1,925
265.513	12,119	9,276	1,955
266.495	12,181	9,329	1,964
267.513	12,247	9,382	1,977
268.490	12,303	9,436	1,981
272.513	12,590	9,691	2,011
273.490	12,649	9,744	2,017
274.513	12,718	9,807	2,025
275.490	12,780	9,859	2,034
278.513	12,982	10,040	2,054
279.495	13,053	10,105	2,060
280.491	13,135	10,179	2,068
281.491	13,201	10,237	2,077
282.510	13,270	10,301	2,083
285.513	13,469	10,481	2,101
286.490	13,469	10,549	2,111
287.525	13,469	10,610	2,117
288.490	13,469	10,668	2,126
291.525	13,469	10,851	2,144
292.490	13,469	10,885	2,148
293.525	13,469	10,950	2,156
294.525	13,469	11,000	2,156
295.496	13,469	11,033	2,156
298.490	13,469	11,103	2,156
299.490	13,469	11,114	2,156
300.219	13,469	11,125	2,156
301.228	13,469	11,125	2,156

\*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>	
0.490	0	0	0
3.512	90	0	0
4.512	115	0	0
5.512	138	0	0
6.512	155	0	0
9.512	254	0	0
10.512	285	0	0
11.512	305	0	0
12.512	323	0	0
13.490	354	0	0
16.490	462	0	0
17.490	489	0	0
18.512	543	0	0
19.490	557	0	0
22.512	630	0	0
23.513	658	0	0
24.513	676	0	0
25.490	707	0	0
26.514	732	0	0
29.512	811	0	0
30.513	826	0	0
31.494	849	0	0
32.490	872	0	0
36.513	985	0	0

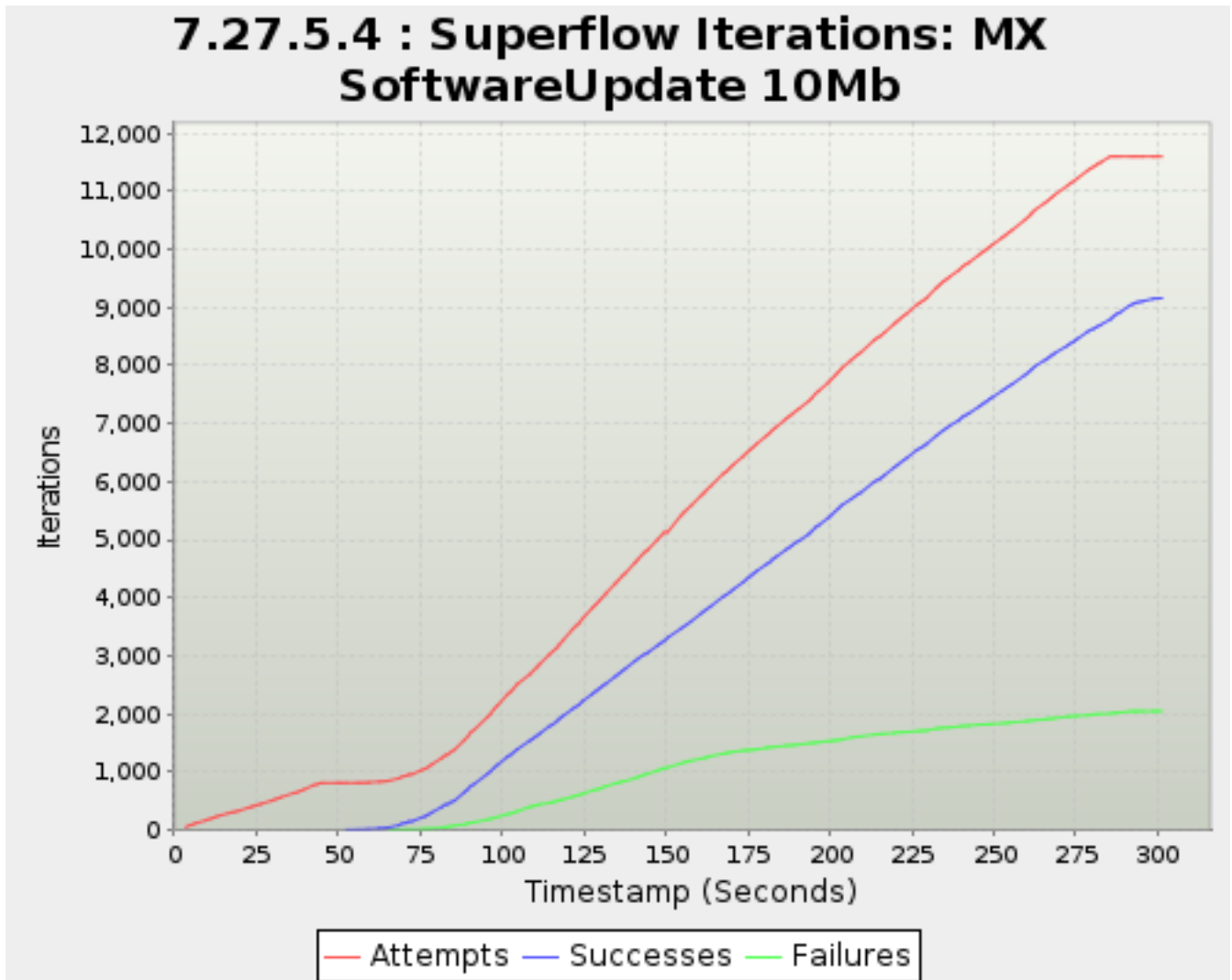
<b>Timestamp</b>	<b>Attempts</b>	<b>Successes</b>	<b>Failures</b>
<i>Seconds</i>		<i>Sessions</i>	
37.513	1,020	0	0
38.513	1,052	0	0
39.513	1,070	0	0
42.490	1,133	0	0
43.490	1,172	0	0
44.513	1,219	0	0
45.513	1,219	0	0
49.513	1,219	0	0
50.490	1,219	0	0
51.490	1,219	0	0
52.513	1,219	1	0
55.524	1,220	1	0
56.495	1,220	4	0
57.490	1,221	4	0
58.490	1,227	8	0
59.490	1,227	10	0
62.490	1,234	16	0
63.513	1,239	20	0
64.491	1,240	22	0
65.512	1,242	23	0
68.490	1,276	58	0
69.490	1,291	72	0
70.515	1,310	92	0
71.490	1,339	122	0
72.495	1,357	140	0
75.490	1,451	231	1
76.514	1,473	253	2
77.514	1,509	288	2
78.513	1,543	319	5
81.513	1,689	450	20
82.491	1,779	524	36
83.495	1,800	542	41
84.490	1,910	644	49
85.513	2,019	745	56
88.513	2,192	891	85
89.490	2,253	932	102
90.513	2,339	997	124
91.490	2,400	1,048	133
95.513	2,804	1,370	217
96.490	2,888	1,435	234
97.514	2,996	1,522	255
98.514	3,097	1,609	270
101.514	3,412	1,855	340
102.490	3,537	1,953	366
103.513	3,658	2,048	394
104.513	3,763	2,133	412
108.513	4,031	2,447	509
109.513	4,119	2,525	534
110.513	4,246	2,613	561
111.513	4,343	2,697	591
114.513	4,620	2,923	642
115.495	4,695	2,991	657
116.514	4,785	3,061	681
117.490	4,876	3,124	714
118.513	4,985	3,186	757
121.513	5,314	3,426	835
122.495	5,380	3,486	859
123.514	5,487	3,553	879
124.490	5,585	3,604	909
127.506	5,903	3,805	1,003
128.496	6,021	3,872	1,040
129.514	6,155	3,945	1,072

<b>Timestamp</b>	<b>Attempts</b>	<b>Successes</b>	<b>Failures</b>
<i>Seconds</i>		<i>Sessions</i>	
130.490	6,273	4,007	1,100
131.514	6,412	4,076	1,128
134.501	6,715	4,280	1,216
135.490	6,844	4,366	1,259
136.490	6,930	4,415	1,296
137.490	7,020	4,473	1,330
140.513	7,339	4,700	1,420
141.490	7,456	4,780	1,459
142.490	7,559	4,853	1,490
143.491	7,682	4,947	1,516
144.513	7,781	5,023	1,540
147.513	8,080	5,234	1,629
148.513	8,187	5,311	1,657
149.494	8,286	5,386	1,683
150.513	8,292	5,462	1,705
154.514	8,838	5,799	1,821
155.490	8,935	5,874	1,842
156.490	9,040	5,954	1,868
157.513	9,114	6,011	1,886
160.490	9,391	6,223	1,951
161.513	9,499	6,299	1,981
162.490	9,622	6,394	2,009
163.507	9,707	6,454	2,034
167.514	10,078	6,743	2,117
168.490	10,164	6,814	2,131
169.514	10,239	6,876	2,144
170.514	10,355	6,967	2,169
173.490	10,656	7,237	2,200
174.513	10,745	7,318	2,210
175.512	10,824	7,392	2,215
176.513	10,917	7,470	2,228
177.490	11,001	7,547	2,235
180.512	11,298	7,805	2,275
181.490	11,401	7,900	2,282
182.512	11,507	7,993	2,296
183.512	11,599	8,075	2,307
186.490	11,841	8,296	2,326
187.513	11,943	8,384	2,340
188.513	12,049	8,479	2,351
189.512	12,167	8,584	2,364
190.490	12,261	8,670	2,373
193.512	12,542	8,924	2,400
194.490	12,629	9,003	2,407
195.513	12,739	9,099	2,422
196.513	12,838	9,183	2,436
199.490	13,151	9,454	2,478
200.490	13,239	9,533	2,487
201.490	13,333	9,611	2,504
202.490	13,432	9,700	2,514
203.490	13,524	9,777	2,530
206.490	13,821	10,029	2,573
207.490	13,926	10,114	2,593
208.513	14,016	10,196	2,601
209.490	14,118	10,291	2,608
213.513	14,493	10,623	2,651
214.524	14,588	10,713	2,658
215.490	14,679	10,788	2,673
216.514	14,783	10,882	2,684
219.490	15,086	11,146	2,723
220.490	15,175	11,220	2,736
221.490	15,259	11,297	2,743
222.490	15,340	11,371	2,751

Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Sessions</i>	
223.490	15,443	11,461	2,763
226.490	15,746	11,732	2,795
227.491	15,846	11,817	2,810
228.513	15,951	11,911	2,823
229.495	16,053	12,000	2,835
232.513	16,330	12,235	2,876
233.513	16,427	12,323	2,885
234.491	16,532	12,416	2,897
235.514	16,629	12,506	2,905
236.513	16,718	12,574	2,925
239.490	16,999	12,824	2,957
240.495	17,113	12,928	2,966
241.490	17,210	13,014	2,977
242.513	17,293	13,088	2,986
245.512	17,581	13,347	3,015
246.513	17,673	13,434	3,022
247.491	17,750	13,501	3,030
248.513	17,841	13,580	3,043
249.494	17,946	13,675	3,052
252.490	18,228	13,926	3,083
253.513	18,332	14,018	3,095
254.490	18,419	14,099	3,101
255.513	18,514	14,186	3,109
259.513	18,900	14,540	3,141
260.513	18,986	14,614	3,153
261.490	19,099	14,712	3,169
262.513	19,185	14,785	3,181
265.513	19,465	15,019	3,229
266.495	19,545	15,087	3,241
267.513	19,649	15,177	3,254
268.490	19,747	15,262	3,266
272.513	20,109	15,595	3,295
273.490	20,219	15,695	3,305
274.513	20,304	15,772	3,313
275.490	20,396	15,861	3,316
278.513	20,698	16,128	3,351
279.495	20,783	16,210	3,354
280.491	20,877	16,296	3,363
281.491	20,976	16,381	3,376
282.510	21,067	16,465	3,383
285.513	21,351	16,721	3,412
286.490	21,351	16,806	3,420
287.525	21,351	16,886	3,430
288.490	21,351	16,973	3,448
291.525	21,351	17,228	3,482
292.490	21,351	17,306	3,489
293.525	21,351	17,378	3,493
294.525	21,351	17,446	3,493
295.496	21,351	17,491	3,493
298.490	21,351	17,589	3,493
299.490	21,351	17,616	3,493
300.219	21,351	17,625	3,493
301.228	21,351	17,625	3,493

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

7.27.5.4. Superflow Iterations: MX SoftwareUpdate 10Mb



Timestamp <i>Seconds</i>	Attempts	Successes <i>Sessions</i>	Failures
0.490	0	0	0
3.512	45	0	0
4.512	72	0	0
5.512	91	0	0
6.512	111	0	0
9.512	161	0	0
10.512	180	0	0
11.512	199	0	0
12.512	218	0	0
13.490	238	0	0
16.490	284	0	0
17.490	299	0	0
18.512	308	0	0
19.490	324	0	0
22.512	378	0	0
23.513	395	0	0
24.513	412	0	0
25.490	430	0	0
26.514	446	0	0
29.512	499	0	0
30.513	518	0	0
31.494	538	0	0
32.490	559	0	0
36.513	634	0	0

<b>Timestamp</b>	<b>Attempts</b>	<b>Successes</b>	<b>Failures</b>
<i>Seconds</i>		<i>Sessions</i>	
37.513	646	0	0
38.513	670	0	0
39.513	692	0	0
42.490	768	0	0
43.490	783	0	0
44.513	803	0	0
45.513	807	0	0
49.513	807	0	0
50.490	807	0	0
51.490	807	0	0
52.513	808	1	0
55.524	808	1	0
56.495	809	2	0
57.490	809	2	0
58.490	811	6	0
59.490	815	8	0
62.490	828	23	0
63.513	831	24	0
64.491	837	32	0
65.512	845	39	2
68.490	886	78	3
69.490	914	107	3
70.515	927	117	3
71.490	948	138	4
72.495	955	144	4
75.490	1,029	212	11
76.514	1,051	232	12
77.514	1,083	261	17
78.513	1,124	297	20
81.513	1,233	390	36
82.491	1,279	430	44
83.495	1,298	441	50
84.490	1,345	478	61
85.513	1,381	502	72
88.513	1,548	649	92
89.490	1,604	693	107
90.513	1,684	757	122
91.490	1,723	788	128
95.513	1,942	962	174
96.490	1,999	1,006	186
97.514	2,078	1,066	205
98.514	2,136	1,113	218
101.514	2,326	1,253	266
102.490	2,376	1,288	281
103.513	2,434	1,334	293
104.513	2,505	1,382	316
108.513	2,682	1,539	395
109.513	2,741	1,575	408
110.513	2,796	1,616	422
111.513	2,858	1,659	437
114.513	3,025	1,789	464
115.495	3,077	1,814	476
116.514	3,127	1,863	490
117.490	3,194	1,916	509
118.513	3,260	1,959	521
121.513	3,457	2,083	567
122.495	3,512	2,119	587
123.514	3,565	2,158	600
124.490	3,637	2,214	617
127.506	3,822	2,340	675
128.496	3,877	2,383	689
129.514	3,938	2,430	702

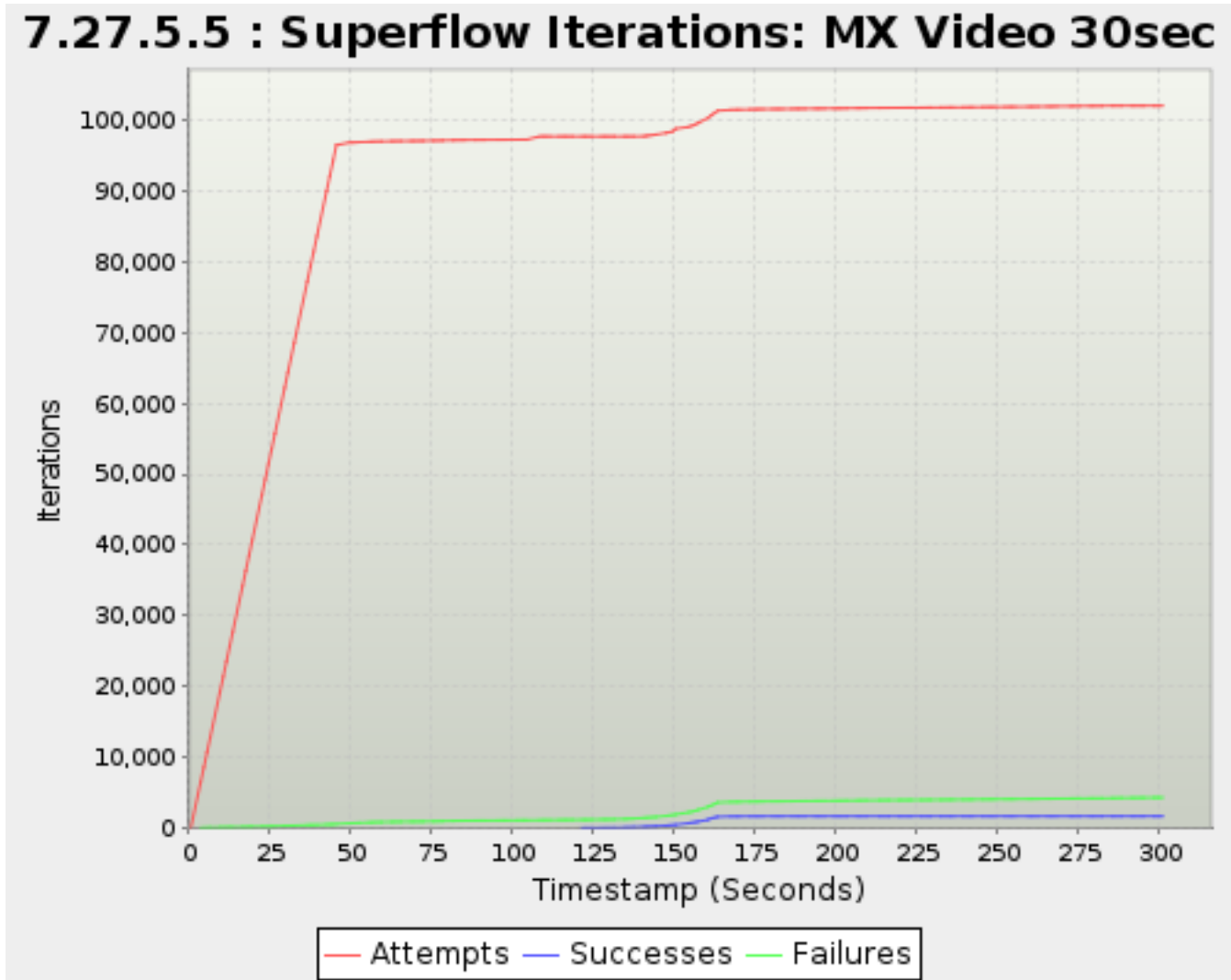
<b>Timestamp</b>	<b>Attempts</b>	<b>Successes</b>	<b>Failures</b>
<i>Seconds</i>		<i>Sessions</i>	
130.490	3,997	2,471	722
131.514	4,064	2,511	747
134.501	4,243	2,640	797
135.490	4,302	2,685	810
136.490	4,364	2,729	828
137.490	4,415	2,771	837
140.513	4,602	2,908	888
141.490	4,665	2,949	910
142.490	4,727	2,991	929
143.491	4,785	3,026	952
144.513	4,829	3,055	967
147.513	5,008	3,181	1,020
148.513	5,068	3,218	1,043
149.494	5,127	3,259	1,061
150.513	5,132	3,312	1,072
154.514	5,413	3,465	1,142
155.490	5,471	3,506	1,160
156.490	5,525	3,543	1,175
157.513	5,579	3,585	1,187
160.490	5,748	3,718	1,223
161.513	5,804	3,766	1,233
162.490	5,862	3,804	1,251
163.507	5,916	3,844	1,266
167.514	6,140	4,023	1,311
168.490	6,179	4,053	1,321
169.514	6,234	4,095	1,333
170.514	6,293	4,144	1,342
173.490	6,436	4,265	1,365
174.513	6,492	4,316	1,369
175.512	6,541	4,360	1,374
176.513	6,592	4,409	1,378
177.490	6,643	4,451	1,385
180.512	6,786	4,571	1,409
181.490	6,829	4,603	1,419
182.512	6,893	4,663	1,424
183.512	6,935	4,700	1,428
186.490	7,078	4,823	1,449
187.513	7,121	4,862	1,453
188.513	7,166	4,905	1,455
189.512	7,214	4,946	1,462
190.490	7,253	4,977	1,469
193.512	7,387	5,092	1,488
194.490	7,444	5,146	1,493
195.513	7,512	5,208	1,499
196.513	7,561	5,246	1,508
199.490	7,705	5,375	1,525
200.490	7,768	5,429	1,533
201.490	7,825	5,481	1,537
202.490	7,883	5,533	1,544
203.490	7,949	5,589	1,553
206.490	8,095	5,700	1,590
207.490	8,142	5,740	1,597
208.513	8,191	5,782	1,603
209.490	8,229	5,814	1,609
213.513	8,440	5,997	1,638
214.524	8,480	6,028	1,646
215.490	8,514	6,059	1,649
216.514	8,563	6,103	1,653
219.490	8,713	6,241	1,665
220.490	8,762	6,280	1,675
221.490	8,811	6,327	1,678
222.490	8,858	6,370	1,682

Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Sessions</i>	
223.490	8,897	6,408	1,683
226.490	9,048	6,545	1,698
227.491	9,086	6,577	1,702
228.513	9,121	6,608	1,706
229.495	9,167	6,650	1,710
232.513	9,344	6,793	1,744
233.513	9,394	6,838	1,750
234.491	9,443	6,881	1,757
235.514	9,487	6,921	1,759
236.513	9,530	6,961	1,763
239.490	9,652	7,065	1,780
240.495	9,707	7,115	1,787
241.490	9,747	7,149	1,791
242.513	9,780	7,180	1,794
245.512	9,911	7,295	1,809
246.513	9,953	7,333	1,813
247.491	9,992	7,373	1,814
248.513	10,039	7,414	1,819
249.494	10,078	7,451	1,821
252.490	10,203	7,564	1,833
253.513	10,246	7,603	1,837
254.490	10,291	7,643	1,843
255.513	10,331	7,675	1,850
259.513	10,513	7,839	1,867
260.513	10,561	7,881	1,874
261.490	10,620	7,930	1,883
262.513	10,681	7,987	1,887
265.513	10,802	8,093	1,902
266.495	10,842	8,127	1,908
267.513	10,891	8,170	1,915
268.490	10,940	8,211	1,922
272.513	11,103	8,346	1,950
273.490	11,146	8,385	1,956
274.513	11,185	8,419	1,959
275.490	11,228	8,460	1,961
278.513	11,358	8,579	1,973
279.495	11,396	8,613	1,978
280.491	11,430	8,637	1,987
281.491	11,466	8,668	1,992
282.510	11,501	8,700	1,994
285.513	11,604	8,796	2,002
286.490	11,604	8,848	2,011
287.525	11,604	8,889	2,015
288.490	11,604	8,918	2,020
291.525	11,604	9,037	2,039
292.490	11,604	9,063	2,040
293.525	11,604	9,086	2,042
294.525	11,604	9,099	2,042
295.496	11,604	9,110	2,042
298.490	11,604	9,151	2,043
299.490	11,604	9,158	2,044
300.219	11,604	9,161	2,044
301.228	11,604	9,161	2,044

\*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
0.490	5	0	0
3.512	6,443	0	8
4.512	8,539	0	27
5.512	10,670	0	38
6.512	12,809	0	58
9.512	19,218	0	81
10.512	21,353	0	95
11.512	23,500	0	104
12.512	25,654	0	109
13.490	27,746	0	110
16.490	34,171	0	139
17.490	36,325	0	146
18.512	38,506	0	167
19.490	40,629	0	173
22.512	47,122	0	192
23.513	49,270	0	195
24.513	51,425	0	200
25.490	53,523	0	214
26.514	55,719	0	229
29.512	62,169	0	290
30.513	64,323	0	298
31.494	66,419	0	315
32.490	68,568	0	326
36.513	77,192	0	389

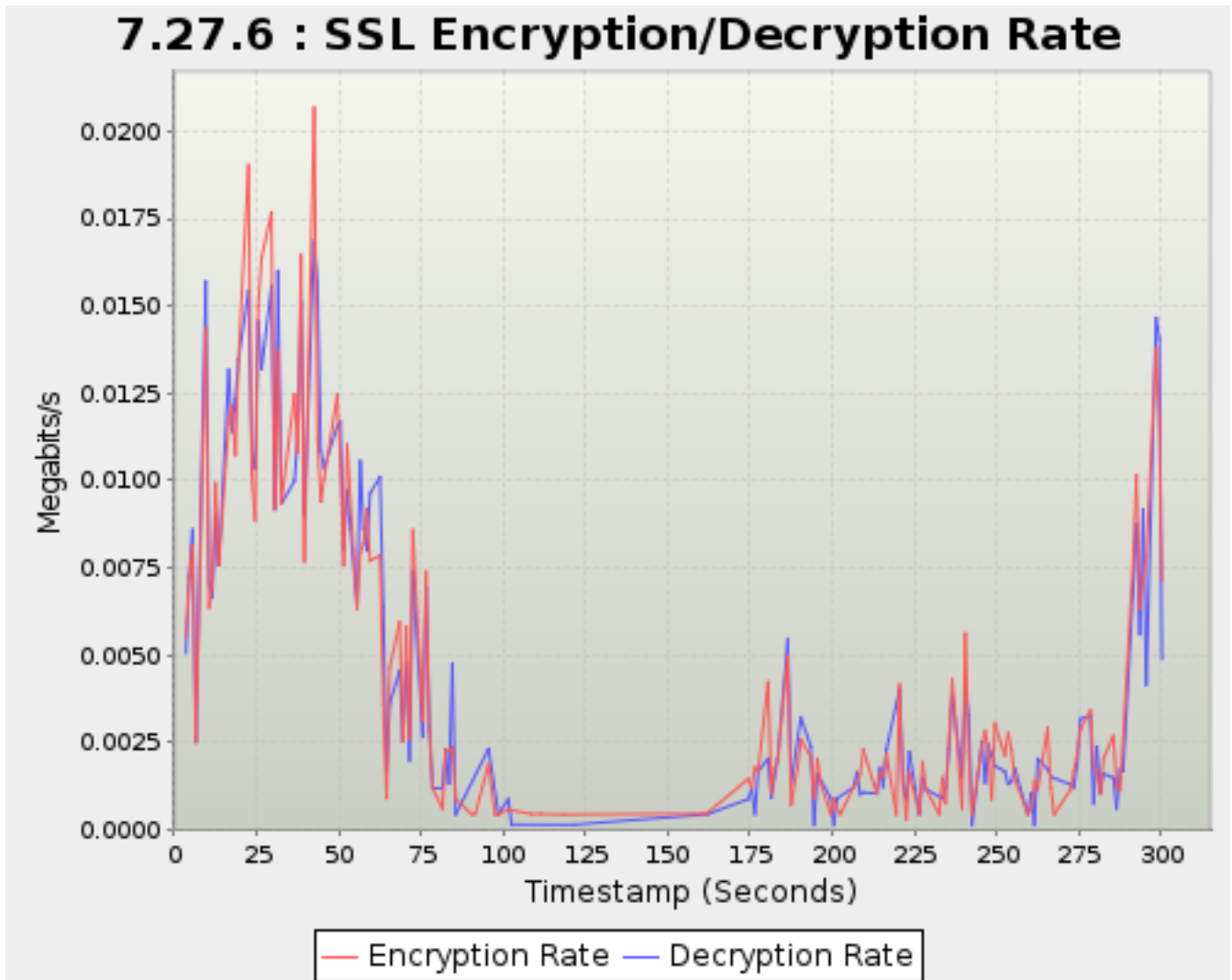
<b>Timestamp</b>	<b>Attempts</b>	<b>Successes</b>	<b>Failures</b>
<i>Seconds</i>		<i>Sessions</i>	
37.513	79,345	0	397
38.513	81,473	0	406
39.513	83,618	0	414
42.490	89,984	0	472
43.490	92,121	0	492
44.513	94,297	0	504
45.513	96,502	0	538
49.513	96,859	0	651
50.490	96,875	0	667
51.490	96,890	0	682
52.513	96,919	0	711
55.524	96,967	0	762
56.495	96,985	0	777
57.490	97,005	0	797
58.490	97,017	0	809
59.490	97,024	0	816
62.490	97,055	0	847
63.513	97,063	0	855
64.491	97,070	0	862
65.512	97,076	0	868
68.490	97,089	0	881
69.490	97,094	0	886
70.515	97,097	0	889
71.490	97,104	0	896
72.495	97,106	0	898
75.490	97,130	0	922
76.514	97,139	0	931
77.514	97,147	0	940
78.513	97,160	0	952
81.513	97,190	0	982
82.491	97,205	0	997
83.495	97,211	0	1,003
84.490	97,216	0	1,008
85.513	97,223	0	1,015
88.513	97,233	0	1,025
89.490	97,237	0	1,029
90.513	97,241	0	1,033
91.490	97,243	0	1,035
95.513	97,256	0	1,048
96.490	97,258	0	1,050
97.514	97,262	0	1,054
98.514	97,266	0	1,057
101.514	97,276	0	1,068
102.490	97,281	0	1,072
103.513	97,284	0	1,076
104.513	97,285	0	1,077
108.513	97,728	0	1,098
109.513	97,728	0	1,103
110.513	97,728	0	1,107
111.513	97,728	0	1,112
114.513	97,728	0	1,123
115.495	97,728	0	1,128
116.514	97,728	0	1,131
117.490	97,728	0	1,134
118.513	97,728	0	1,138
121.513	97,728	1	1,146
122.495	97,728	1	1,150
123.514	97,728	1	1,154
124.490	97,728	3	1,159
127.506	97,728	7	1,183
128.496	97,728	8	1,188
129.514	97,728	12	1,193

Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Sessions</i>	
130.490	97,728	16	1,196
131.514	97,728	19	1,210
134.501	97,728	41	1,248
135.490	97,728	51	1,273
136.490	97,728	63	1,292
137.490	97,728	87	1,318
140.513	97,747	133	1,406
141.490	97,804	156	1,440
142.490	97,868	184	1,476
143.491	97,932	206	1,518
144.513	97,986	235	1,543
147.513	98,226	321	1,697
148.513	98,315	355	1,752
149.494	98,418	391	1,819
150.513	98,802	434	1,885
154.514	99,067	664	2,195
155.490	99,224	732	2,284
156.490	99,419	807	2,404
157.513	99,625	878	2,539
160.490	100,339	1,158	2,973
161.513	100,696	1,329	3,159
162.490	101,040	1,464	3,368
163.507	101,353	1,560	3,585
167.514	101,487	1,616	3,663
168.490	101,498	1,618	3,672
169.514	101,510	1,621	3,681
170.514	101,518	1,622	3,688
173.490	101,546	1,631	3,707
174.513	101,555	1,632	3,715
175.512	101,562	1,632	3,722
176.513	101,576	1,634	3,733
177.490	101,582	1,636	3,738
180.512	101,597	1,639	3,750
181.490	101,600	1,639	3,753
182.512	101,602	1,639	3,755
183.512	101,605	1,639	3,758
186.490	101,616	1,640	3,768
187.513	101,630	1,640	3,782
188.513	101,632	1,640	3,784
189.512	101,640	1,640	3,792
190.490	101,643	1,640	3,795
193.512	101,654	1,640	3,806
194.490	101,658	1,640	3,810
195.513	101,663	1,640	3,815
196.513	101,668	1,640	3,820
199.490	101,679	1,640	3,831
200.490	101,683	1,640	3,834
201.490	101,686	1,640	3,838
202.490	101,694	1,640	3,846
203.490	101,700	1,640	3,852
206.490	101,715	1,640	3,867
207.490	101,723	1,640	3,875
208.513	101,733	1,640	3,885
209.490	101,741	1,640	3,893
213.513	101,756	1,640	3,908
214.524	101,762	1,640	3,913
215.490	101,766	1,640	3,917
216.514	101,769	1,640	3,921
219.490	101,776	1,640	3,928
220.490	101,779	1,640	3,931
221.490	101,782	1,640	3,934
222.490	101,786	1,640	3,937

Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Sessions</i>	
223.490	101,787	1,640	3,939
226.490	101,794	1,640	3,946
227.491	101,797	1,640	3,949
228.513	101,805	1,640	3,957
229.495	101,810	1,640	3,962
232.513	101,820	1,640	3,972
233.513	101,822	1,640	3,974
234.491	101,829	1,640	3,981
235.514	101,834	1,640	3,986
236.513	101,836	1,640	3,988
239.490	101,846	1,640	3,998
240.495	101,850	1,640	4,002
241.490	101,857	1,640	4,009
242.513	101,861	1,640	4,013
245.512	101,878	1,640	4,029
246.513	101,883	1,641	4,033
247.491	101,887	1,641	4,038
248.513	101,889	1,641	4,040
249.494	101,893	1,641	4,044
252.490	101,904	1,641	4,055
253.513	101,908	1,641	4,059
254.490	101,911	1,641	4,062
255.513	101,914	1,641	4,065
259.513	101,931	1,641	4,082
260.513	101,937	1,642	4,087
261.490	101,942	1,642	4,092
262.513	101,948	1,642	4,098
265.513	101,965	1,642	4,115
266.495	101,966	1,642	4,116
267.513	101,976	1,642	4,126
268.490	101,983	1,643	4,132
272.513	101,997	1,643	4,146
273.490	102,007	1,643	4,156
274.513	102,010	1,643	4,159
275.490	102,016	1,643	4,165
278.513	102,026	1,643	4,175
279.495	102,029	1,643	4,178
280.491	102,031	1,643	4,180
281.491	102,032	1,643	4,181
282.510	102,039	1,643	4,188
285.513	102,057	1,643	4,206
286.490	102,057	1,643	4,210
287.525	102,057	1,643	4,226
288.490	102,057	1,643	4,232
291.525	102,057	1,644	4,242
292.490	102,057	1,644	4,246
293.525	102,057	1,644	4,249
294.525	102,057	1,644	4,255
295.496	102,057	1,644	4,259
298.490	102,057	1,644	4,277
299.490	102,057	1,644	4,281
300.219	102,057	1,644	4,282
301.228	102,057	1,644	4,282

\*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>
3.512	0.005511	0.005072
4.512	0.007248	0.007248
5.512	0.008144	0.008592
6.512	0.002512	0.002512
9.512	0.01435	0.01570
10.512	0.006352	0.007104
11.512	0.006960	0.006656
12.512	0.009920	0.009024
13.490	0.007575	0.007575
16.490	0.01165	0.01317
17.490	0.01214	0.01141
18.512	0.01072	0.01232
19.490	0.01346	0.01346
22.512	0.01903	0.01544
23.513	0.01018	0.01093
24.513	0.008864	0.01035
25.490	0.01502	0.01456
26.514	0.01639	0.01319
29.512	0.01768	0.01558
30.513	0.009175	0.009175
31.494	0.01372	0.01600
32.490	0.009333	0.009333
36.513	0.01248	0.009994
37.513	0.01080	0.01125

Timestamp	Encryption Rate	Decryption Rate
<i>Seconds</i>		<i>Megabits/s</i>
38.513	0.01646	0.01512
39.513	0.007680	0.009024
42.490	0.02068	0.01687
43.490	0.01120	0.01568
44.513	0.009400	0.01085
45.513	0.01005	0.01035
49.513	0.01246	0.01157
50.490	0.01045	0.01168
51.490	0.007568	0.008016
52.513	0.01103	0.009713
55.524	0.006308	0.006451
56.495	0.007942	0.01056
57.490	0.008201	0.008635
58.490	0.009184	0.008000
59.490	0.007696	0.009632
62.490	0.007856	0.01010
63.513	0.003582	0.006366
64.491	0.0008998	0.001652
65.512	0.004654	0.003636
68.490	0.005945	0.004553
69.490	0.002528	0.002528
70.515	0.005807	0.004792
71.490	0.002593	0.001986
72.495	0.008581	0.007403
75.490	0.003120	0.002672
76.514	0.007391	0.006953
77.514	0.002816	0.002960
78.513	0.001185	0.001185
81.513	0.0005986	0.001197
82.491	0.002274	0.002290
83.495	0.002231	0.001323
84.490	0.002364	0.004760
85.513	0.0008759	0.0004379
88.513	0.00	0.00
89.490	0.00	0.00
90.513	0.0004379	0.00
91.490	0.0004585	0.00
95.513	0.001877	0.002315
96.490	0.00	0.00
97.514	0.0004375	0.00
98.514	0.0004480	0.0004480
101.514	0.0005781	0.0008750
102.490	0.00	0.0001475
103.513	0.00	0.00
104.513	0.00	0.00
108.513	0.0004480	0.00
109.513	0.00	0.00
110.513	0.00	0.00
111.513	0.0004480	0.00
114.513	0.00	0.00
115.495	0.00	0.00
116.514	0.00	0.00
117.490	0.00	0.00
118.513	0.0004379	0.00
121.513	0.00	0.0001440
122.495	0.00	0.00
123.514	0.00	0.00
124.490	0.00	0.00
127.506	0.00	0.00
128.496	0.00	0.00
129.514	0.00	0.00
130.490	0.00	0.00

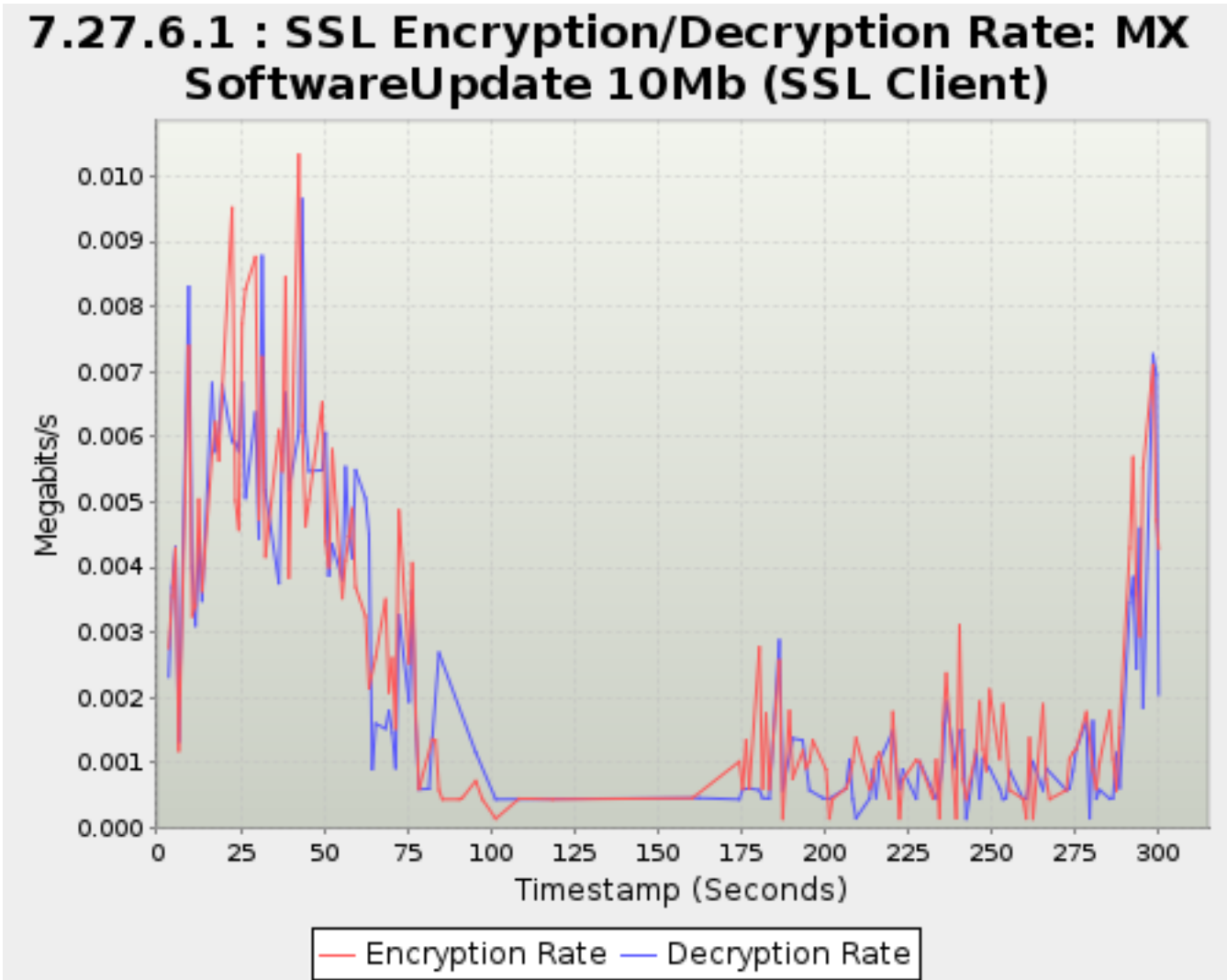
Timestamp	Encryption Rate	Decryption Rate
<i>Seconds</i>		<i>Megabits/s</i>
131.514	0.00	0.00
134.501	0.00	0.00
135.490	0.00	0.00
136.490	0.00	0.00
137.490	0.00	0.00
140.513	0.00	0.00
141.490	0.00	0.00
142.490	0.00	0.00
143.491	0.00	0.00
144.513	0.00	0.00
147.513	0.00	0.00
148.513	0.00	0.00
149.494	0.00	0.00
150.513	0.00	0.00
154.514	0.00	0.00
155.490	0.00	0.00
156.490	0.00	0.00
157.513	0.00	0.00
160.490	0.0004585	0.00
161.513	0.0004379	0.0004379
162.490	0.00	0.0004585
163.507	0.00	0.00
167.514	0.00	0.00
168.490	0.00	0.00
169.514	0.00	0.00
170.514	0.00	0.00
173.490	0.00	0.00
174.513	0.001455	0.0008759
175.512	0.001185	0.001185
176.513	0.001790	0.0004476
177.490	0.001670	0.001670
180.512	0.004227	0.002035
181.490	0.001063	0.0009162
182.512	0.001753	0.00
183.512	0.002080	0.002080
186.490	0.004990	0.005448
187.513	0.0007195	0.001298
188.513	0.00	0.00
189.512	0.001794	0.00
190.490	0.002585	0.003207
193.512	0.002080	0.002384
194.490	0.0009162	0.0001472
195.513	0.002033	0.001595
196.513	0.001344	0.00
199.490	0.0004585	0.0009171
200.490	0.0008960	0.0001440
201.490	0.0005920	0.0008960
202.490	0.0004480	0.00
203.490	0.00	0.00
206.490	0.001212	0.001212
207.490	0.001328	0.001632
208.513	0.001595	0.001017
209.490	0.002293	0.001064
213.513	0.001039	0.001039
214.524	0.001614	0.001773
215.490	0.001540	0.001226
216.514	0.002172	0.002313
219.490	0.0004498	0.00
220.490	0.004160	0.004016
221.490	0.001488	0.001344
222.490	0.0002880	0.0008800
223.490	0.001632	0.002224

Timestamp	Encryption Rate	Decryption Rate
<i>Seconds</i>		<i>Megabits/s</i>
226.490	0.0004503	0.0004503
227.491	0.001934	0.001487
228.513	0.001159	0.001159
229.495	0.00	0.00
232.513	0.0004480	0.00
233.513	0.001488	0.0008960
234.491	0.0007526	0.001211
235.514	0.002612	0.002315
236.513	0.004308	0.003876
239.490	0.0006066	0.001525
240.495	0.005620	0.004139
241.490	0.002235	0.003280
242.513	0.0004379	0.0001408
245.512	0.002373	0.002517
246.513	0.002829	0.001343
247.491	0.002274	0.002421
248.513	0.0008767	0.00
249.494	0.003034	0.001827
252.490	0.002129	0.001670
253.513	0.002768	0.001314
254.490	0.002293	0.001376
255.513	0.001455	0.001752
259.513	0.0004480	0.0004480
260.513	0.0005920	0.001040
261.490	0.001376	0.0001474
262.513	0.001157	0.002033
265.513	0.002909	0.001736
266.495	0.001206	0.001515
267.513	0.0004401	0.00
268.490	0.00	0.00
272.513	0.001157	0.001298
273.490	0.001670	0.001212
274.513	0.002174	0.001892
275.490	0.002882	0.003177
278.513	0.003408	0.003264
279.495	0.001825	0.0007495
280.491	0.001622	0.002378
281.491	0.001040	0.001040
282.510	0.002041	0.001602
285.513	0.002688	0.001488
286.490	0.001212	0.0006059
287.525	0.001144	0.001716
288.490	0.002620	0.001691
291.525	0.007745	0.006895
292.490	0.01015	0.008754
293.525	0.006323	0.005596
294.525	0.007088	0.009168
295.496	0.007827	0.004152
298.490	0.01378	0.01466
299.490	0.01168	0.01406
300.219	0.007133	0.004894
301.228	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>
3.512	0.002755	0.002317
4.512	0.003552	0.003696
5.512	0.004288	0.004304
6.512	0.001184	0.001328
9.512	0.007392	0.008304
10.512	0.003248	0.004000
11.512	0.003408	0.003104
12.512	0.005040	0.004432
13.490	0.003632	0.003485
16.490	0.005742	0.006822
17.490	0.006224	0.005776
18.512	0.005636	0.006106
19.490	0.006658	0.006806
22.512	0.009514	0.005926
23.513	0.005019	0.005914
24.513	0.004576	0.005776
25.490	0.007730	0.006829
26.514	0.008266	0.005063
29.512	0.008761	0.006374
30.513	0.004731	0.004444
31.494	0.007225	0.008775
32.490	0.004161	0.005173
36.513	0.006100	0.003754
37.513	0.005472	0.005776

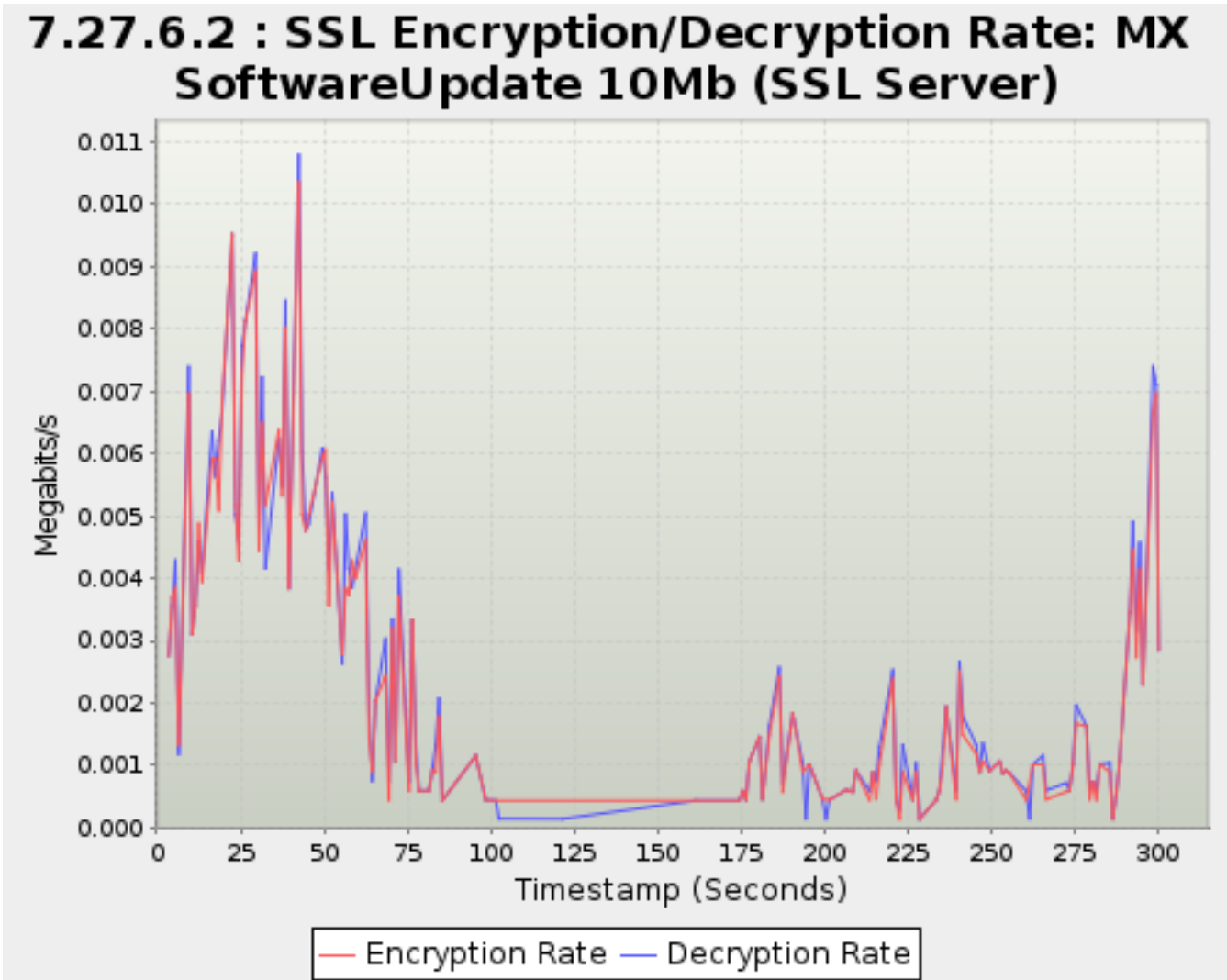
<b>Timestamp</b>	<b>Encryption Rate</b>	<b>Decryption Rate</b>
<i>Seconds</i>		<i>Megabits/s</i>
38.513	0.008448	0.006672
39.513	0.003840	0.005184
42.490	0.01033	0.006076
43.490	0.006176	0.009648
44.513	0.004630	0.006084
45.513	0.005024	0.005472
49.513	0.006528	0.005488
50.490	0.004389	0.006059
51.490	0.004000	0.003872
52.513	0.005803	0.004348
55.524	0.003526	0.003810
56.495	0.004103	0.005537
57.490	0.004470	0.004470
58.490	0.004896	0.004144
59.490	0.003696	0.005488
62.490	0.003248	0.005056
63.513	0.002143	0.004504
64.491	0.00	0.0008998
65.512	0.002617	0.001598
68.490	0.003505	0.001523
69.490	0.002080	0.001792
70.515	0.002607	0.001452
71.490	0.001526	0.0009190
72.495	0.004872	0.003264
75.490	0.002528	0.001936
76.514	0.004062	0.003625
77.514	0.001776	0.001632
78.513	0.0005926	0.0005926
81.513	0.00	0.0005986
82.491	0.001358	0.001374
83.495	0.001339	0.00
84.490	0.0005789	0.002685
85.513	0.0004379	0.00
88.513	0.00	0.00
89.490	0.00	0.00
90.513	0.0004379	0.00
91.490	0.0004585	0.00
95.513	0.0007195	0.001157
96.490	0.00	0.00
97.514	0.0004375	0.00
98.514	0.00	0.00
101.514	0.0001406	0.0004375
102.490	0.00	0.00
103.513	0.00	0.00
104.513	0.00	0.00
108.513	0.0004480	0.00
109.513	0.00	0.00
110.513	0.00	0.00
111.513	0.0004480	0.00
114.513	0.00	0.00
115.495	0.00	0.00
116.514	0.00	0.00
117.490	0.00	0.00
118.513	0.0004379	0.00
121.513	0.00	0.00
122.495	0.00	0.00
123.514	0.00	0.00
124.490	0.00	0.00
127.506	0.00	0.00
128.496	0.00	0.00
129.514	0.00	0.00
130.490	0.00	0.00

Timestamp	Encryption Rate	Decryption Rate
<i>Seconds</i>		<i>Megabits/s</i>
131.514	0.00	0.00
134.501	0.00	0.00
135.490	0.00	0.00
136.490	0.00	0.00
137.490	0.00	0.00
140.513	0.00	0.00
141.490	0.00	0.00
142.490	0.00	0.00
143.491	0.00	0.00
144.513	0.00	0.00
147.513	0.00	0.00
148.513	0.00	0.00
149.494	0.00	0.00
150.513	0.00	0.00
154.514	0.00	0.00
155.490	0.00	0.00
156.490	0.00	0.00
157.513	0.00	0.00
160.490	0.0004585	0.00
161.513	0.00	0.00
162.490	0.00	0.0004585
163.507	0.00	0.00
167.514	0.00	0.00
168.490	0.00	0.00
169.514	0.00	0.00
170.514	0.00	0.00
173.490	0.00	0.00
174.513	0.001017	0.0004379
175.512	0.0005926	0.0005926
176.513	0.001343	0.00
177.490	0.0006059	0.0006059
180.512	0.002771	0.0005793
181.490	0.0006053	0.0004581
182.512	0.001753	0.00
183.512	0.0005920	0.0004480
186.490	0.002569	0.002879
187.513	0.0001408	0.0005787
188.513	0.00	0.00
189.512	0.001794	0.00
190.490	0.0007526	0.001374
193.512	0.001184	0.001344
194.490	0.0009162	0.00
195.513	0.001017	0.0005787
196.513	0.001344	0.00
199.490	0.00	0.0004585
200.490	0.0008960	0.00
201.490	0.0001440	0.0004480
202.490	0.0004480	0.00
203.490	0.00	0.00
206.490	0.0006059	0.0006059
207.490	0.0007360	0.001040
208.513	0.001017	0.0004379
209.490	0.001376	0.0001474
213.513	0.0005914	0.0004476
214.524	0.0007280	0.0008863
215.490	0.001077	0.0004638
216.514	0.001156	0.001016
219.490	0.0004498	0.00
220.490	0.001776	0.001488
221.490	0.001040	0.0008960
222.490	0.0001440	0.0005920
223.490	0.0007360	0.0008960

Timestamp	Encryption Rate	Decryption Rate
<i>Seconds</i>		<i>Megabits/s</i>
226.490	0.00	0.00
227.491	0.001039	0.0004476
228.513	0.001018	0.001018
229.495	0.00	0.00
232.513	0.0004480	0.00
233.513	0.001040	0.0004480
234.491	0.0001472	0.0006053
235.514	0.001595	0.001017
236.513	0.002370	0.001938
239.490	0.0001475	0.0009180
240.495	0.003104	0.001481
241.490	0.0007397	0.001495
242.513	0.0004379	0.0001408
245.512	0.001186	0.001186
246.513	0.001934	0.0004476
247.491	0.001211	0.001063
248.513	0.0008767	0.00
249.494	0.002120	0.0009134
252.490	0.001064	0.0006059
253.513	0.001892	0.0004379
254.490	0.001376	0.0004585
255.513	0.0005787	0.0008759
259.513	0.0004480	0.0004480
260.513	0.0001440	0.0004480
261.490	0.001376	0.00
262.513	0.0001408	0.001017
265.513	0.001892	0.0005787
266.495	0.0007495	0.0009124
267.513	0.0004401	0.00
268.490	0.00	0.00
272.513	0.0005787	0.0005787
273.490	0.001064	0.0006059
274.513	0.001157	0.0008759
275.490	0.001212	0.001212
278.513	0.001776	0.001632
279.495	0.001369	0.0001466
280.491	0.0008835	0.001639
281.491	0.0005920	0.0004480
282.510	0.001021	0.0005810
285.513	0.001792	0.0004480
286.490	0.001064	0.0004585
287.525	0.0005720	0.001144
288.490	0.001542	0.0006135
291.525	0.004298	0.003447
292.490	0.005687	0.003847
293.525	0.003586	0.002443
294.525	0.002944	0.004592
295.496	0.005520	0.001846
298.490	0.007104	0.007264
299.490	0.004720	0.006960
300.219	0.004280	0.002041
301.228	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>
3.512	0.002755	0.002755
4.512	0.003696	0.003552
5.512	0.003856	0.004288
6.512	0.001328	0.001184
9.512	0.006960	0.007392
10.512	0.003104	0.003104
11.512	0.003552	0.003552
12.512	0.004880	0.004592
13.490	0.003943	0.004090
16.490	0.005906	0.006348
17.490	0.005920	0.005632
18.512	0.005088	0.006215
19.490	0.006806	0.006658
22.512	0.009514	0.009514
23.513	0.005163	0.005019
24.513	0.004288	0.004576
25.490	0.007288	0.007730
26.514	0.008125	0.008125
29.512	0.008921	0.009209
30.513	0.004444	0.004731
31.494	0.006491	0.007225
32.490	0.005173	0.004161
36.513	0.006381	0.006240
37.513	0.005328	0.005472

Timestamp	Encryption Rate	Decryption Rate
<i>Seconds</i>		<i>Megabits/s</i>
38.513	0.008016	0.008448
39.513	0.003840	0.003840
42.490	0.01035	0.01079
43.490	0.005024	0.006032
44.513	0.004770	0.004770
45.513	0.005024	0.004880
49.513	0.005936	0.006080
50.490	0.006059	0.005617
51.490	0.003568	0.004144
52.513	0.005224	0.005365
55.524	0.002783	0.002640
56.495	0.003839	0.005026
57.490	0.003731	0.004165
58.490	0.004288	0.003856
59.490	0.004000	0.004144
62.490	0.004608	0.005040
63.513	0.001439	0.001861
64.491	0.0008998	0.0007526
65.512	0.002037	0.002037
68.490	0.002440	0.003030
69.490	0.0004480	0.0007360
70.515	0.003200	0.003340
71.490	0.001067	0.001067
72.495	0.003709	0.004139
75.490	0.0005920	0.0007360
76.514	0.003328	0.003328
77.514	0.001040	0.001328
78.513	0.0005926	0.0005926
81.513	0.0005986	0.0005986
82.491	0.0009162	0.0009162
83.495	0.0008924	0.001323
84.490	0.001785	0.002074
85.513	0.0004379	0.0004379
88.513	0.00	0.00
89.490	0.00	0.00
90.513	0.00	0.00
91.490	0.00	0.00
95.513	0.001157	0.001157
96.490	0.00	0.00
97.514	0.00	0.00
98.514	0.0004480	0.0004480
101.514	0.0004375	0.0004375
102.490	0.00	0.0001475
103.513	0.00	0.00
104.513	0.00	0.00
108.513	0.00	0.00
109.513	0.00	0.00
110.513	0.00	0.00
111.513	0.00	0.00
114.513	0.00	0.00
115.495	0.00	0.00
116.514	0.00	0.00
117.490	0.00	0.00
118.513	0.00	0.00
121.513	0.00	0.0001440
122.495	0.00	0.00
123.514	0.00	0.00
124.490	0.00	0.00
127.506	0.00	0.00
128.496	0.00	0.00
129.514	0.00	0.00
130.490	0.00	0.00

Timestamp	Encryption Rate	Decryption Rate
<i>Seconds</i>		<i>Megabits/s</i>
131.514	0.00	0.00
134.501	0.00	0.00
135.490	0.00	0.00
136.490	0.00	0.00
137.490	0.00	0.00
140.513	0.00	0.00
141.490	0.00	0.00
142.490	0.00	0.00
143.491	0.00	0.00
144.513	0.00	0.00
147.513	0.00	0.00
148.513	0.00	0.00
149.494	0.00	0.00
150.513	0.00	0.00
154.514	0.00	0.00
155.490	0.00	0.00
156.490	0.00	0.00
157.513	0.00	0.00
160.490	0.00	0.00
161.513	0.0004379	0.0004379
162.490	0.00	0.00
163.507	0.00	0.00
167.514	0.00	0.00
168.490	0.00	0.00
169.514	0.00	0.00
170.514	0.00	0.00
173.490	0.00	0.00
174.513	0.0004379	0.0004379
175.512	0.0005926	0.0005926
176.513	0.0004476	0.0004476
177.490	0.001064	0.001064
180.512	0.001456	0.001456
181.490	0.0004581	0.0004581
182.512	0.00	0.00
183.512	0.001488	0.001632
186.490	0.002421	0.002569
187.513	0.0005787	0.0007195
188.513	0.00	0.00
189.512	0.00	0.00
190.490	0.001832	0.001832
193.512	0.0008960	0.001040
194.490	0.00	0.0001472
195.513	0.001017	0.001017
196.513	0.00	0.00
199.490	0.0004585	0.0004585
200.490	0.00	0.0001440
201.490	0.0004480	0.0004480
202.490	0.00	0.00
203.490	0.00	0.00
206.490	0.0006059	0.0006059
207.490	0.0005920	0.0005920
208.513	0.0005787	0.0005787
209.490	0.0009171	0.0009171
213.513	0.0004476	0.0005914
214.524	0.0008863	0.0008863
215.490	0.0004638	0.0007619
216.514	0.001016	0.001297
219.490	0.00	0.00
220.490	0.002384	0.002528
221.490	0.0004480	0.0004480
222.490	0.0001440	0.0002880
223.490	0.0008960	0.001328

Timestamp	Encryption Rate	Decryption Rate
<i>Seconds</i>		<i>Megabits/s</i>
226.490	0.0004503	0.0004503
227.491	0.0008951	0.001039
228.513	0.0001409	0.0001409
229.495	0.00	0.00
232.513	0.00	0.00
233.513	0.0004480	0.0004480
234.491	0.0006053	0.0006053
235.514	0.001017	0.001298
236.513	0.001938	0.001938
239.490	0.0004590	0.0006066
240.495	0.002515	0.002659
241.490	0.001495	0.001785
242.513	0.00	0.00
245.512	0.001186	0.001331
246.513	0.0008951	0.0008951
247.491	0.001063	0.001358
248.513	0.00	0.00
249.494	0.0009134	0.0009134
252.490	0.001064	0.001064
253.513	0.0008759	0.0008759
254.490	0.0009171	0.0009171
255.513	0.0008759	0.0008759
259.513	0.00	0.00
260.513	0.0004480	0.0005920
261.490	0.00	0.0001474
262.513	0.001017	0.001017
265.513	0.001017	0.001157
266.495	0.0004562	0.0006029
267.513	0.00	0.00
268.490	0.00	0.00
272.513	0.0005787	0.0007195
273.490	0.0006059	0.0006059
274.513	0.001017	0.001017
275.490	0.001670	0.001965
278.513	0.001632	0.001632
279.495	0.0004562	0.0006029
280.491	0.0007390	0.0007390
281.491	0.0004480	0.0005920
282.510	0.001021	0.001021
285.513	0.0008960	0.001040
286.490	0.0001474	0.0001474
287.525	0.0005720	0.0005720
288.490	0.001078	0.001078
291.525	0.003447	0.003447
292.490	0.004460	0.004908
293.525	0.002736	0.003154
294.525	0.004144	0.004576
295.496	0.002307	0.002307
298.490	0.006672	0.007392
299.490	0.006960	0.007104
300.219	0.002853	0.002853
301.228	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>													
282.510	2.944	0.00	2.944	0.00	2.944	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
285.513	6	0.00	3	0.00	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
286.490	2.047	0.00	1.024	0.00	1.024	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
287.525	2.899	0.00	2.899	0.00	2.899	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
288.490	6.218	0.00	3.109	0.00	3.109	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
291.525	14.49	0.00	13.53	0.00	13.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
292.490	23.83	0.00	15.54	0.00	15.54	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
293.525	7.729	0.00	10.63	0.00	10.63	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
294.525	18	0.00	15	0.00	15	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
295.496	17.51	0.00	9.269	0.00	9.269	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
298.490	24	0.00	25	0.00	25	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
299.490	15	0.00	24	0.00	24	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
300.219	12.35	0.00	9.602	0.00	9.602	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
301.228	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>													
282.510	0.9814	0.00	0.9814	0.00	0.9814	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
285.513	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
286.490	1.024	0.00	1.024	0.00	1.024	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
287.525	0.9662	0.00	1.932	0.00	1.932	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
288.490	3.109	0.00	1.036	0.00	1.036	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
291.525	7.729	0.00	6.763	0.00	6.763	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
292.490	11.40	0.00	7.254	0.00	7.254	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
293.525	2.899	0.00	4.831	0.00	4.831	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
294.525	9	0.00	8	0.00	8	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
295.496	8.239	0.00	4.119	0.00	4.119	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
298.490	12	0.00	13	0.00	13	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
299.490	8	0.00	12	0.00	12	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
300.219	6.859	0.00	4.115	0.00	4.115	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
301.228	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														



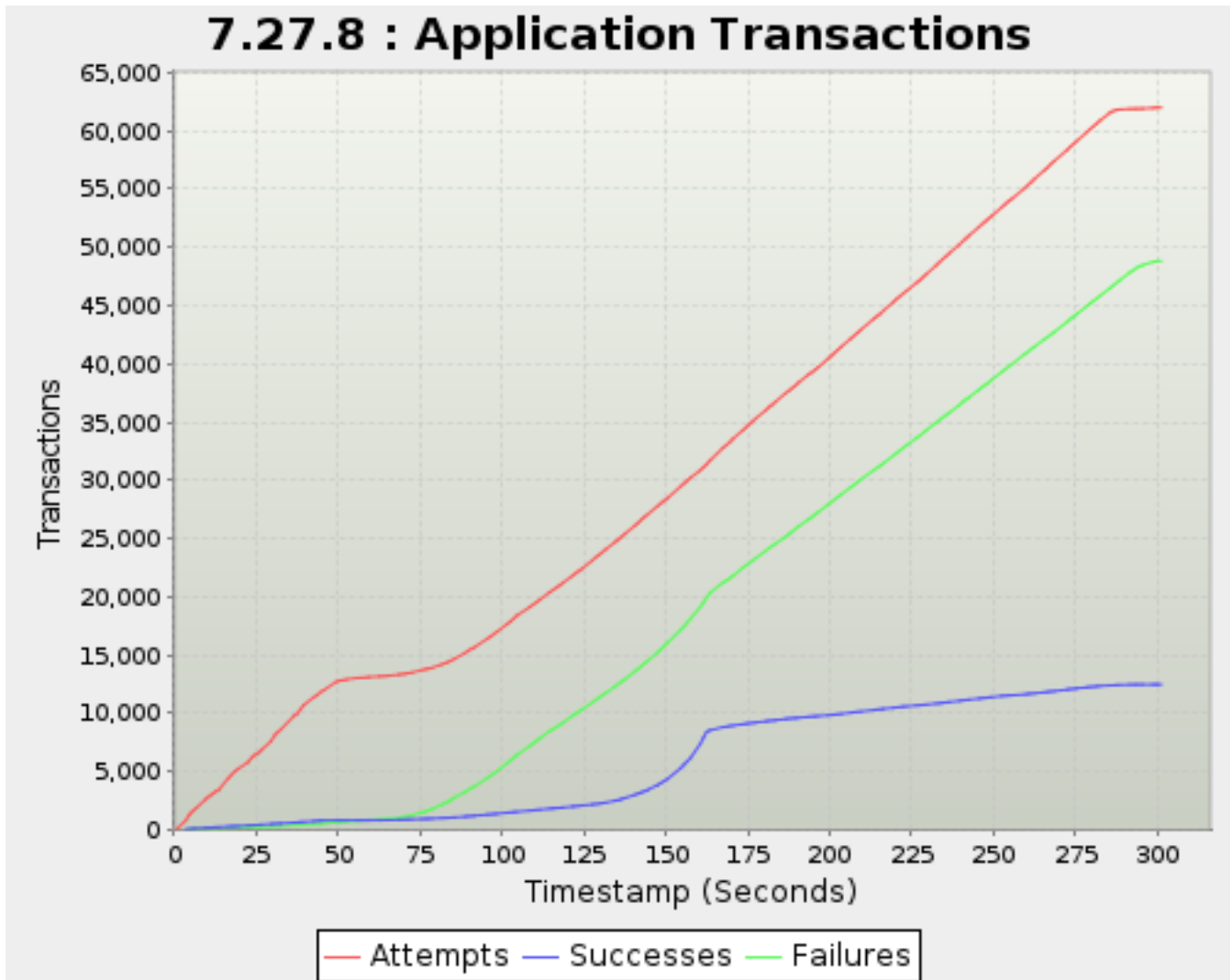






Timestamp	Started	Timed out	Finished	Finished: SSLv3 Resume	Finished: SSLv3 NoResume	Finished: TLSv1 Resume	Finished: TLSv1 NoResume	Finished: TLSv1.1 Resume	Finished: TLSv1.1 NoResume	Finished: TLSv1.2 Resume	Finished: TLSv1.2 NoResume	Aborted	Aborted: by client	Aborted: by server
<i>Seconds</i>	<i>Handshakes/s</i>													
282.510	1.963	0.00	1.963	0.00	1.963	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
285.513	3	0.00	2	0.00	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
286.490	1.024	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
287.525	1.932	0.00	0.9662	0.00	0.9662	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
288.490	3.109	0.00	2.073	0.00	2.073	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
291.525	6.763	0.00	6.763	0.00	6.763	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
292.490	12.44	0.00	8.290	0.00	8.290	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
293.525	4.831	0.00	5.797	0.00	5.797	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
294.525	9	0.00	7	0.00	7	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
295.496	9.269	0.00	5.149	0.00	5.149	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
298.490	12	0.00	12	0.00	12	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
299.490	7	0.00	12	0.00	12	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
300.219	5.487	0.00	5.487	0.00	5.487	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
301.228	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>		
0.490	1	0	0
3.512	809	42	8
4.512	1,273	65	27
5.512	1,588	83	38
6.512	1,817	107	58
9.512	2,610	152	81
10.512	2,846	166	95
11.512	3,054	191	104
12.512	3,258	212	109
13.490	3,407	226	110
16.490	4,438	273	139
17.490	4,739	291	146
18.512	5,018	300	167
19.490	5,233	313	173
22.512	5,803	366	192
23.513	6,169	383	195
24.513	6,399	397	200
25.490	6,573	414	214
26.514	6,826	433	229
29.512	7,606	485	290
30.513	8,066	506	298
31.494	8,363	519	315
32.490	8,605	535	326
36.513	9,773	612	389



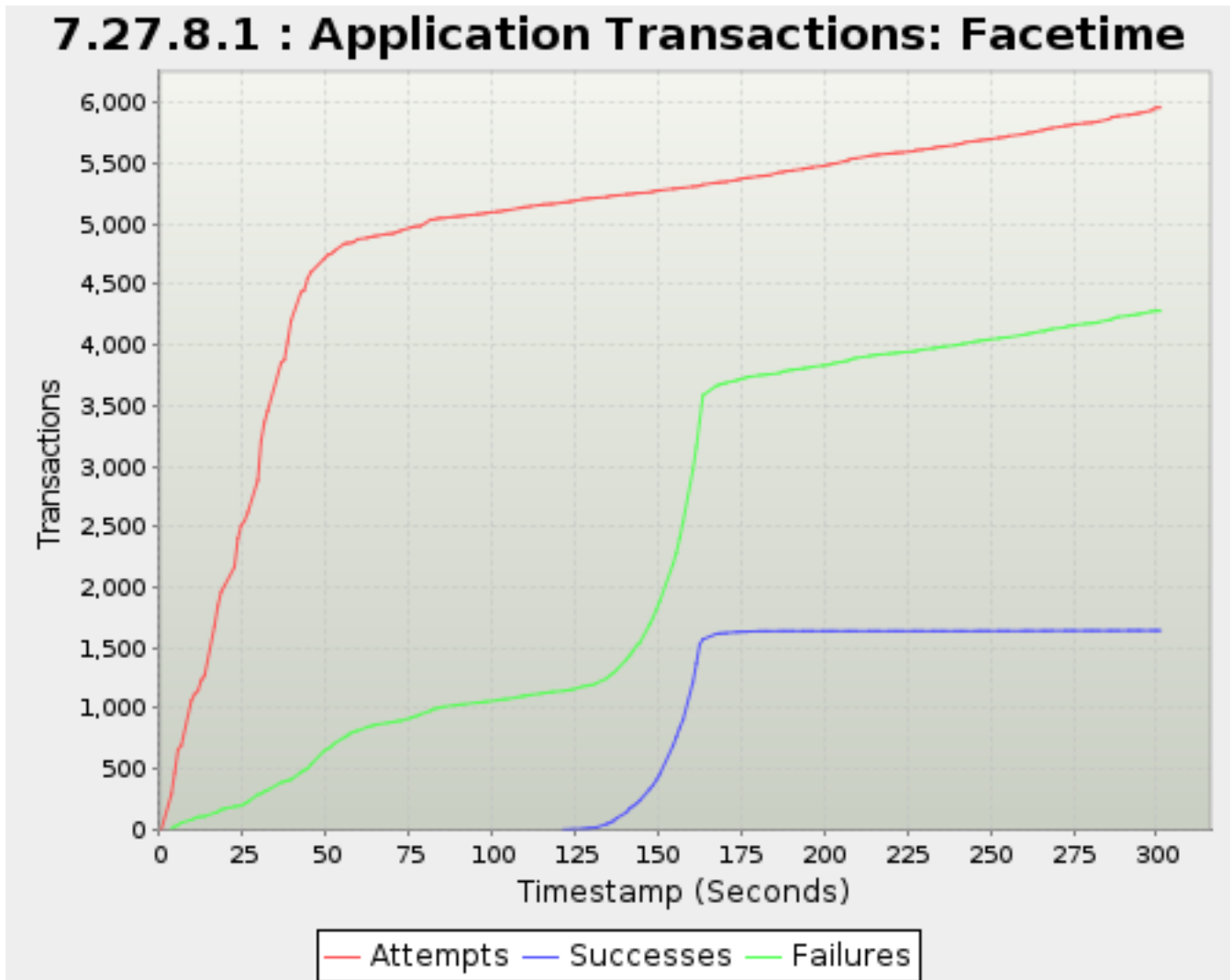
<b>Timestamp</b>	<b>Attempts</b>	<b>Successes</b>	<b>Failures</b>
<i>Seconds</i>		<i>Transactions</i>	
37.513	9,972	628	397
38.513	10,355	652	406
39.513	10,709	670	414
42.490	11,363	731	472
43.490	11,535	759	492
44.513	11,800	776	504
45.513	11,962	794	538
49.513	12,720	806	651
50.490	12,800	807	667
51.490	12,842	807	683
52.513	12,905	807	713
55.524	13,021	807	764
56.495	13,036	808	783
57.490	13,046	808	805
58.490	13,071	808	823
59.490	13,104	809	836
62.490	13,164	815	888
63.513	13,179	817	904
64.491	13,201	822	918
65.512	13,225	827	927
68.490	13,319	852	1,015
69.490	13,356	857	1,062
70.515	13,397	872	1,116
71.490	13,448	881	1,194
72.495	13,497	893	1,239
75.490	13,700	918	1,474
76.514	13,779	932	1,551
77.514	13,830	943	1,649
78.513	13,885	953	1,765
81.513	14,179	994	2,126
82.491	14,294	1,009	2,307
83.495	14,384	1,024	2,377
84.490	14,532	1,043	2,582
85.513	14,679	1,060	2,762
88.513	15,137	1,117	3,214
89.490	15,326	1,142	3,374
90.513	15,511	1,169	3,568
91.490	15,645	1,191	3,693
95.513	16,398	1,300	4,437
96.490	16,579	1,322	4,621
97.514	16,797	1,344	4,832
98.514	17,013	1,370	5,025
101.514	17,649	1,459	5,704
102.490	17,861	1,482	5,928
103.513	18,116	1,512	6,164
104.513	18,381	1,537	6,403
108.513	19,125	1,642	7,210
109.513	19,339	1,665	7,403
110.513	19,517	1,696	7,621
111.513	19,738	1,718	7,853
114.513	20,388	1,804	8,466
115.495	20,576	1,827	8,627
116.514	20,763	1,854	8,804
117.490	20,962	1,878	8,978
118.513	21,176	1,902	9,168
121.513	21,811	1,994	9,788
122.495	22,014	2,017	9,959
123.514	22,233	2,051	10,146
124.490	22,421	2,089	10,334
127.506	23,113	2,164	10,925
128.496	23,360	2,201	11,121
129.514	23,587	2,240	11,318

<b>Timestamp</b>	<b>Attempts</b>	<b>Successes</b>	<b>Failures</b>
<i>Seconds</i>		<i>Transactions</i>	
130.490	23,783	2,281	11,521
131.514	24,039	2,321	11,711
134.501	24,694	2,488	12,292
135.490	24,922	2,548	12,529
136.490	25,154	2,624	12,718
137.490	25,391	2,720	12,906
140.513	26,105	2,989	13,587
141.490	26,344	3,103	13,812
142.490	26,607	3,195	14,030
143.491	26,852	3,294	14,292
144.513	27,086	3,424	14,504
147.513	27,794	3,844	15,231
148.513	28,023	4,006	15,488
149.494	28,248	4,165	15,785
150.513	28,473	4,359	16,058
154.514	29,473	5,280	17,158
155.490	29,716	5,572	17,445
156.490	29,959	5,857	17,777
157.513	30,216	6,143	18,107
160.490	30,856	7,367	19,120
161.513	31,128	7,909	19,520
162.490	31,399	8,424	19,935
163.507	31,702	8,536	20,347
167.514	32,805	8,812	21,229
168.490	33,020	8,848	21,410
169.514	33,272	8,901	21,570
170.514	33,570	8,941	21,803
173.490	34,298	9,057	22,486
174.513	34,558	9,098	22,702
175.512	34,809	9,135	22,891
176.513	35,066	9,172	23,115
177.490	35,324	9,208	23,317
180.512	36,019	9,308	23,958
181.490	36,276	9,346	24,170
182.512	36,499	9,375	24,375
183.512	36,751	9,404	24,566
186.490	37,462	9,510	25,148
187.513	37,674	9,536	25,358
188.513	37,918	9,570	25,586
189.512	38,124	9,585	25,819
190.490	38,384	9,608	26,044
193.512	39,071	9,691	26,626
194.490	39,258	9,717	26,825
195.513	39,480	9,732	27,060
196.513	39,700	9,759	27,263
199.490	40,429	9,823	27,907
200.490	40,699	9,851	28,143
201.490	40,944	9,882	28,350
202.490	41,197	9,915	28,563
203.490	41,458	9,942	28,782
206.490	42,178	10,052	29,412
207.490	42,420	10,091	29,609
208.513	42,665	10,120	29,826
209.490	42,919	10,147	30,063
213.513	43,880	10,274	30,883
214.524	44,101	10,314	31,071
215.490	44,309	10,344	31,264
216.514	44,593	10,380	31,489
219.490	45,318	10,469	32,137
220.490	45,573	10,500	32,347
221.490	45,810	10,535	32,568
222.490	46,047	10,567	32,787

Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Transactions</i>	
223.490	46,273	10,589	33,015
226.490	46,957	10,667	33,638
227.491	47,185	10,690	33,819
228.513	47,442	10,719	34,070
229.495	47,692	10,747	34,303
232.513	48,455	10,833	34,945
233.513	48,733	10,859	35,178
234.491	48,982	10,889	35,378
235.514	49,242	10,934	35,604
236.513	49,498	10,965	35,803
239.490	50,220	11,061	36,440
240.495	50,482	11,102	36,687
241.490	50,751	11,131	36,916
242.513	51,011	11,166	37,113
245.512	51,739	11,256	37,770
246.513	51,986	11,295	37,991
247.491	52,227	11,316	38,191
248.513	52,476	11,358	38,398
249.494	52,699	11,384	38,638
252.490	53,440	11,482	39,296
253.513	53,702	11,500	39,526
254.490	53,948	11,528	39,746
255.513	54,139	11,540	39,945
259.513	55,084	11,621	40,839
260.513	55,350	11,663	41,023
261.490	55,589	11,686	41,263
262.513	55,876	11,709	41,475
265.513	56,628	11,798	42,109
266.495	56,858	11,831	42,292
267.513	57,142	11,868	42,512
268.490	57,402	11,892	42,728
272.513	58,373	12,036	43,611
273.490	58,646	12,073	43,849
274.513	58,895	12,103	44,075
275.490	59,144	12,131	44,287
278.513	59,904	12,225	44,957
279.495	60,153	12,259	45,184
280.491	60,398	12,279	45,399
281.491	60,632	12,313	45,612
282.510	60,883	12,336	45,840
285.513	61,556	12,390	46,494
286.490	61,713	12,402	46,718
287.525	61,810	12,419	46,945
288.490	61,847	12,434	47,167
291.525	61,895	12,462	47,837
292.490	61,901	12,464	48,003
293.525	61,907	12,468	48,208
294.525	61,912	12,470	48,372
295.496	61,923	12,470	48,479
298.490	61,967	12,471	48,740
299.490	62,001	12,471	48,795
300.219	62,006	12,471	48,826
301.228	62,006	12,471	48,826

\*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>	
0.490	1	0	0
3.512	294	0	8
4.512	471	0	27
5.512	662	0	38
6.512	696	0	58
9.512	1,065	0	81
10.512	1,120	0	95
11.512	1,147	0	104
12.512	1,235	0	109
13.490	1,270	0	110
16.490	1,681	0	139
17.490	1,848	0	146
18.512	1,964	0	167
19.490	2,012	0	173
22.512	2,169	0	192
23.513	2,403	0	195
24.513	2,510	0	200
25.490	2,546	0	214
26.514	2,619	0	229
29.512	2,883	0	290
30.513	3,207	0	298
31.494	3,362	0	315
32.490	3,456	0	326
36.513	3,851	0	389

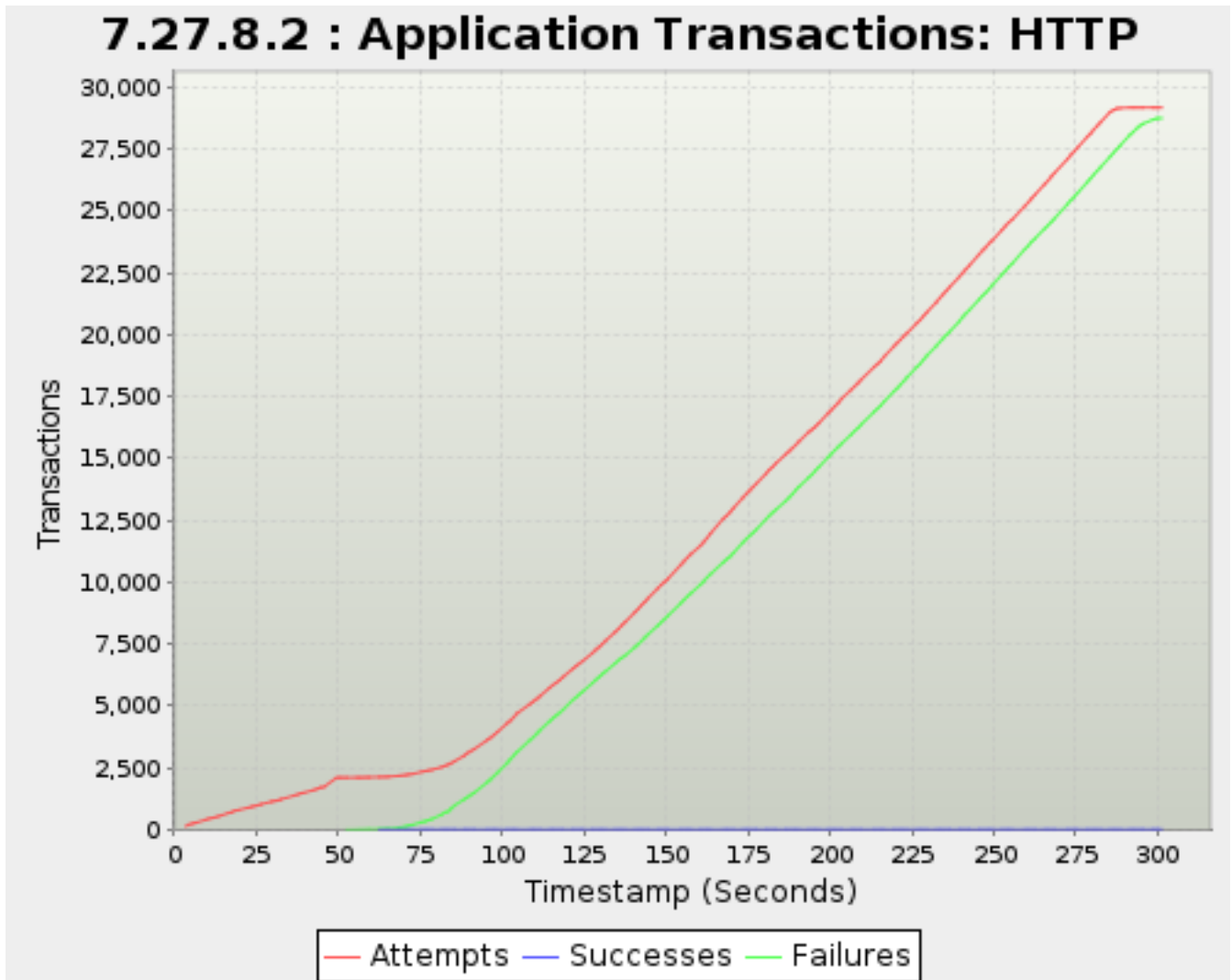
<b>Timestamp</b>	<b>Attempts</b>	<b>Successes</b>	<b>Failures</b>
<i>Seconds</i>		<i>Transactions</i>	
37.513	3,878	0	397
38.513	4,030	0	406
39.513	4,200	0	414
42.490	4,434	0	472
43.490	4,453	0	492
44.513	4,550	0	504
45.513	4,601	0	538
49.513	4,712	0	651
50.490	4,743	0	667
51.490	4,750	0	682
52.513	4,775	0	711
55.524	4,835	0	762
56.495	4,840	0	777
57.490	4,843	0	797
58.490	4,850	0	809
59.490	4,872	0	816
62.490	4,884	0	847
63.513	4,892	0	855
64.491	4,897	0	862
65.512	4,901	0	868
68.490	4,916	0	881
69.490	4,918	0	886
70.515	4,922	0	889
71.490	4,933	0	896
72.495	4,943	0	898
75.490	4,969	0	922
76.514	4,975	0	931
77.514	4,980	0	940
78.513	4,982	0	952
81.513	5,034	0	982
82.491	5,035	0	997
83.495	5,043	0	1,003
84.490	5,047	0	1,008
85.513	5,048	0	1,015
88.513	5,058	0	1,025
89.490	5,060	0	1,029
90.513	5,063	0	1,033
91.490	5,066	0	1,035
95.513	5,079	0	1,048
96.490	5,081	0	1,050
97.514	5,086	0	1,054
98.514	5,090	0	1,057
101.514	5,100	0	1,068
102.490	5,102	0	1,072
103.513	5,110	0	1,076
104.513	5,111	0	1,077
108.513	5,131	0	1,098
109.513	5,137	0	1,103
110.513	5,139	0	1,107
111.513	5,144	0	1,112
114.513	5,155	0	1,123
115.495	5,159	0	1,128
116.514	5,161	0	1,131
117.490	5,163	0	1,134
118.513	5,165	0	1,138
121.513	5,176	1	1,146
122.495	5,179	1	1,150
123.514	5,183	1	1,154
124.490	5,188	4	1,159
127.506	5,204	7	1,183
128.496	5,207	10	1,188
129.514	5,210	13	1,193

<b>Timestamp</b>	<b>Attempts</b>	<b>Successes</b>	<b>Failures</b>
<i>Seconds</i>		<i>Transactions</i>	
130.490	5,212	16	1,196
131.514	5,215	19	1,210
134.501	5,221	47	1,248
135.490	5,228	57	1,273
136.490	5,232	72	1,292
137.490	5,234	95	1,318
140.513	5,243	144	1,406
141.490	5,245	177	1,440
142.490	5,248	196	1,476
143.491	5,253	216	1,518
144.513	5,254	242	1,543
147.513	5,260	336	1,697
148.513	5,267	369	1,752
149.494	5,272	410	1,819
150.513	5,276	458	1,885
154.514	5,289	695	2,195
155.490	5,291	766	2,284
156.490	5,295	840	2,404
157.513	5,297	908	2,539
160.490	5,307	1,218	2,973
161.513	5,309	1,371	3,159
162.490	5,314	1,528	3,368
163.507	5,323	1,571	3,585
167.514	5,339	1,616	3,663
168.490	5,341	1,619	3,672
169.514	5,345	1,621	3,681
170.514	5,347	1,623	3,688
173.490	5,361	1,631	3,707
174.513	5,367	1,632	3,715
175.512	5,375	1,634	3,722
176.513	5,379	1,634	3,733
177.490	5,381	1,636	3,738
180.512	5,393	1,639	3,750
181.490	5,395	1,639	3,753
182.512	5,398	1,639	3,755
183.512	5,401	1,639	3,758
186.490	5,424	1,640	3,768
187.513	5,427	1,640	3,782
188.513	5,434	1,640	3,784
189.512	5,437	1,640	3,792
190.490	5,440	1,640	3,795
193.512	5,452	1,640	3,806
194.490	5,457	1,640	3,810
195.513	5,462	1,640	3,815
196.513	5,466	1,640	3,820
199.490	5,476	1,640	3,831
200.490	5,481	1,640	3,834
201.490	5,489	1,640	3,838
202.490	5,495	1,640	3,846
203.490	5,498	1,640	3,852
206.490	5,519	1,640	3,867
207.490	5,529	1,640	3,875
208.513	5,538	1,640	3,885
209.490	5,540	1,640	3,893
213.513	5,560	1,640	3,908
214.524	5,564	1,640	3,913
215.490	5,568	1,640	3,917
216.514	5,571	1,640	3,921
219.490	5,579	1,640	3,928
220.490	5,582	1,640	3,931
221.490	5,585	1,640	3,934
222.490	5,587	1,640	3,937

Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Transactions</i>	
223.490	5,589	1,640	3,939
226.490	5,598	1,640	3,946
227.491	5,605	1,640	3,949
228.513	5,610	1,640	3,957
229.495	5,612	1,640	3,962
232.513	5,623	1,640	3,972
233.513	5,630	1,640	3,974
234.491	5,635	1,640	3,981
235.514	5,637	1,640	3,986
236.513	5,640	1,640	3,988
239.490	5,651	1,640	3,998
240.495	5,658	1,640	4,002
241.490	5,662	1,640	4,009
242.513	5,673	1,640	4,013
245.512	5,683	1,640	4,029
246.513	5,687	1,641	4,033
247.491	5,690	1,641	4,038
248.513	5,694	1,641	4,040
249.494	5,697	1,641	4,044
252.490	5,710	1,641	4,055
253.513	5,713	1,641	4,059
254.490	5,717	1,641	4,062
255.513	5,724	1,641	4,064
259.513	5,738	1,641	4,082
260.513	5,743	1,642	4,087
261.490	5,751	1,642	4,092
262.513	5,753	1,642	4,098
265.513	5,772	1,642	4,115
266.495	5,778	1,642	4,116
267.513	5,785	1,642	4,126
268.490	5,790	1,643	4,132
272.513	5,808	1,643	4,146
273.490	5,811	1,643	4,156
274.513	5,817	1,643	4,159
275.490	5,821	1,643	4,165
278.513	5,831	1,643	4,175
279.495	5,833	1,643	4,178
280.491	5,835	1,643	4,180
281.491	5,839	1,643	4,181
282.510	5,844	1,643	4,188
285.513	5,862	1,643	4,206
286.490	5,878	1,643	4,210
287.525	5,884	1,643	4,226
288.490	5,889	1,643	4,232
291.525	5,898	1,644	4,242
292.490	5,901	1,644	4,246
293.525	5,907	1,644	4,249
294.525	5,911	1,644	4,255
295.496	5,917	1,644	4,259
298.490	5,935	1,644	4,277
299.490	5,956	1,644	4,281
300.219	5,959	1,644	4,282
301.228	5,959	1,644	4,282

\*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>		
3.512	143	0	0
4.512	212	0	0
5.512	250	0	0
6.512	280	0	0
9.512	399	0	0
10.512	446	0	0
11.512	476	0	0
12.512	502	0	0
13.490	544	0	0
16.490	675	0	0
17.490	709	0	0
18.512	769	0	0
19.490	794	0	0
22.512	889	0	0
23.513	927	0	0
24.513	954	0	0
25.490	994	0	0
26.514	1,028	0	0
29.512	1,133	0	0
30.513	1,156	0	0
31.494	1,185	0	0
32.490	1,226	0	0
36.513	1,378	0	0
37.513	1,418	0	0



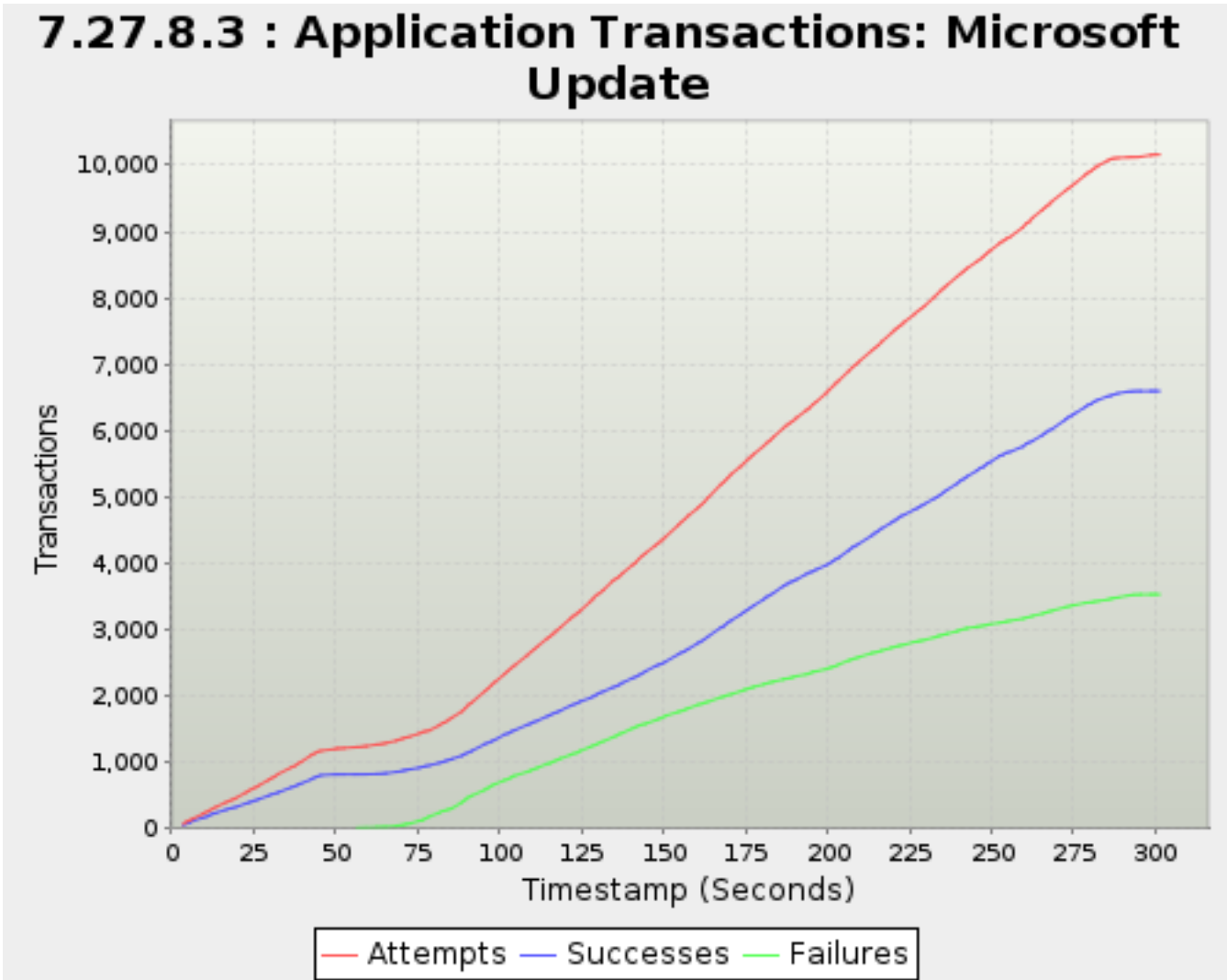
<b>Timestamp</b>	<b>Attempts</b>	<b>Successes</b>	<b>Failures</b>
<i>Seconds</i>		<i>Transactions</i>	
38.513	1,466	0	0
39.513	1,493	0	0
42.490	1,599	0	0
43.490	1,648	0	0
44.513	1,705	0	0
45.513	1,717	0	0
49.513	2,104	0	0
50.490	2,105	0	0
51.490	2,105	0	0
52.513	2,106	0	1
55.524	2,109	0	1
56.495	2,109	0	4
57.490	2,109	0	5
58.490	2,116	0	10
59.490	2,117	0	14
62.490	2,128	1	24
63.513	2,131	1	29
64.491	2,135	2	32
65.512	2,142	3	35
68.490	2,177	6	82
69.490	2,191	7	102
70.515	2,209	7	129
71.490	2,231	8	164
72.495	2,247	8	188
75.490	2,338	8	308
76.514	2,372	8	339
77.514	2,392	8	381
78.513	2,418	8	431
81.513	2,529	8	610
82.491	2,579	8	700
83.495	2,625	8	727
84.490	2,692	8	860
85.513	2,767	8	982
88.513	3,001	8	1,238
89.490	3,100	8	1,317
90.513	3,187	8	1,417
91.490	3,257	8	1,493
95.513	3,628	8	1,924
96.490	3,719	8	2,036
97.514	3,831	8	2,169
98.514	3,943	8	2,293
101.514	4,300	8	2,693
102.490	4,405	8	2,845
103.513	4,543	8	2,995
104.513	4,696	8	3,134
108.513	5,083	8	3,625
109.513	5,181	8	3,737
110.513	5,276	8	3,875
111.513	5,394	8	4,015
114.513	5,740	8	4,389
115.495	5,844	8	4,504
116.514	5,940	8	4,613
117.490	6,040	8	4,720
118.513	6,161	8	4,838
121.513	6,500	8	5,238
122.495	6,600	8	5,339
123.514	6,714	8	5,471
124.490	6,807	8	5,569
127.506	7,133	8	5,923
128.496	7,261	8	6,047
129.514	7,376	8	6,166
130.490	7,489	8	6,279

<b>Timestamp</b>	<b>Attempts</b>	<b>Successes</b>	<b>Failures</b>
<i>Seconds</i>		<i>Transactions</i>	
131.514	7,632	8	6,390
134.501	7,987	8	6,721
135.490	8,115	8	6,850
136.490	8,255	8	6,938
137.490	8,382	8	7,034
140.513	8,787	8	7,376
141.490	8,923	8	7,491
142.490	9,064	8	7,618
143.491	9,201	8	7,760
144.513	9,352	8	7,892
147.513	9,755	8	8,253
148.513	9,892	8	8,375
149.494	10,010	8	8,508
150.513	10,131	8	8,636
154.514	10,702	8	9,152
155.490	10,845	8	9,287
156.490	10,990	8	9,424
157.513	11,126	8	9,542
160.490	11,473	8	9,902
161.513	11,629	8	10,039
162.490	11,778	8	10,188
163.507	11,960	8	10,317
167.514	12,578	8	10,812
168.490	12,685	8	10,928
169.514	12,820	8	11,028
170.514	12,989	8	11,175
173.490	13,420	8	11,613
174.513	13,572	8	11,749
175.512	13,699	8	11,869
176.513	13,842	8	11,997
177.490	13,973	8	12,119
180.512	14,386	8	12,545
181.490	14,538	8	12,682
182.512	14,661	8	12,815
183.512	14,800	8	12,927
186.490	15,167	8	13,280
187.513	15,282	8	13,411
188.513	15,414	8	13,554
189.512	15,536	8	13,710
190.490	15,677	8	13,849
193.512	16,064	8	14,226
194.490	16,169	8	14,348
195.513	16,276	8	14,499
196.513	16,410	8	14,637
199.490	16,832	8	15,052
200.490	16,969	8	15,197
201.490	17,101	8	15,330
202.490	17,241	8	15,465
203.490	17,401	8	15,590
206.490	17,777	8	15,969
207.490	17,907	8	16,102
208.513	18,040	8	16,223
209.490	18,178	8	16,366
213.513	18,699	8	16,885
214.524	18,818	8	17,014
215.490	18,938	8	17,136
216.514	19,108	8	17,292
219.490	19,525	8	17,706
220.490	19,662	8	17,833
221.490	19,794	8	17,974
222.490	19,929	8	18,115
223.490	20,057	8	18,269

<b>Timestamp</b>	<b>Attempts</b>	<b>Successes</b>	<b>Failures</b>
<i>Seconds</i>		<i>Transactions</i>	
226.490	20,463	8	18,692
227.491	20,591	8	18,816
228.513	20,743	8	18,981
229.495	20,894	8	19,142
232.513	21,317	8	19,550
233.513	21,478	8	19,703
234.491	21,620	8	19,838
235.514	21,774	8	19,991
236.513	21,922	8	20,116
239.490	22,339	8	20,540
240.495	22,487	8	20,711
241.490	22,646	8	20,858
242.513	22,790	8	20,989
245.512	23,245	8	21,422
246.513	23,393	8	21,565
247.491	23,523	8	21,698
248.513	23,680	8	21,834
249.494	23,798	8	21,996
252.490	24,231	8	22,428
253.513	24,388	8	22,579
254.490	24,526	8	22,726
255.513	24,638	8	22,858
259.513	25,200	8	23,463
260.513	25,344	8	23,587
261.490	25,493	8	23,749
262.513	25,647	8	23,878
265.513	26,080	8	24,287
266.495	26,215	8	24,408
267.513	26,381	8	24,551
268.490	26,529	8	24,690
272.513	27,100	8	25,278
273.490	27,260	8	25,431
274.513	27,402	8	25,571
275.490	27,546	8	25,712
278.513	27,994	8	26,159
279.495	28,125	8	26,307
280.491	28,283	8	26,467
281.491	28,426	8	26,610
282.510	28,572	8	26,758
285.513	29,000	8	27,194
286.490	29,072	8	27,347
287.525	29,133	8	27,488
288.490	29,150	8	27,633
291.525	29,171	8	28,071
292.490	29,171	8	28,183
293.525	29,171	8	28,320
294.525	29,171	8	28,437
295.496	29,171	8	28,516
298.490	29,171	8	28,684
299.490	29,171	8	28,722
300.219	29,171	8	28,742
301.228	29,171	8	28,742

\*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>	
3.512	57	42	0
4.512	93	65	0
5.512	116	83	0
6.512	139	107	0
9.512	212	152	0
10.512	238	166	0
11.512	262	191	0
12.512	290	212	0
13.490	315	226	0
16.490	384	273	0
17.490	407	291	0
18.512	424	300	0
19.490	448	313	0
22.512	531	366	0
23.513	561	383	0
24.513	587	397	0
25.490	611	414	0
26.514	637	433	0
29.512	724	485	0
30.513	750	506	0
31.494	779	519	0
32.490	813	535	0
36.513	914	612	0
37.513	935	628	0

<b>Timestamp</b>	<b>Attempts</b>	<b>Successes</b>	<b>Failures</b>
<i>Seconds</i>		<i>Transactions</i>	
38.513	969	652	0
39.513	997	670	0
42.490	1,095	731	0
43.490	1,123	759	0
44.513	1,148	776	0
45.513	1,163	794	0
49.513	1,189	806	0
50.490	1,198	807	0
51.490	1,200	807	0
52.513	1,204	807	0
55.524	1,216	807	0
56.495	1,220	808	1
57.490	1,222	808	1
58.490	1,229	808	2
59.490	1,233	809	3
62.490	1,258	814	10
63.513	1,262	816	11
64.491	1,272	820	14
65.512	1,281	824	14
68.490	1,316	846	28
69.490	1,333	850	38
70.515	1,351	865	44
71.490	1,364	872	57
72.495	1,376	883	63
75.490	1,424	907	106
76.514	1,447	921	119
77.514	1,458	932	142
78.513	1,469	942	170
81.513	1,545	980	227
82.491	1,580	994	254
83.495	1,595	1,009	261
84.490	1,634	1,026	280
85.513	1,664	1,040	295
88.513	1,759	1,091	387
89.490	1,804	1,116	422
90.513	1,861	1,140	464
91.490	1,891	1,161	485
95.513	2,064	1,265	575
96.490	2,105	1,286	604
97.514	2,155	1,305	636
98.514	2,198	1,328	657
101.514	2,323	1,410	720
102.490	2,368	1,425	735
103.513	2,411	1,452	762
104.513	2,450	1,472	786
108.513	2,609	1,558	848
109.513	2,656	1,575	867
110.513	2,693	1,599	887
111.513	2,738	1,617	907
114.513	2,860	1,685	967
115.495	2,894	1,705	978
116.514	2,937	1,729	1,003
117.490	2,981	1,747	1,025
118.513	3,024	1,768	1,046
121.513	3,156	1,843	1,101
122.495	3,196	1,860	1,119
123.514	3,234	1,881	1,134
124.490	3,272	1,905	1,159
127.506	3,408	1,958	1,220
128.496	3,457	1,982	1,241
129.514	3,514	2,011	1,261
130.490	3,542	2,036	1,285

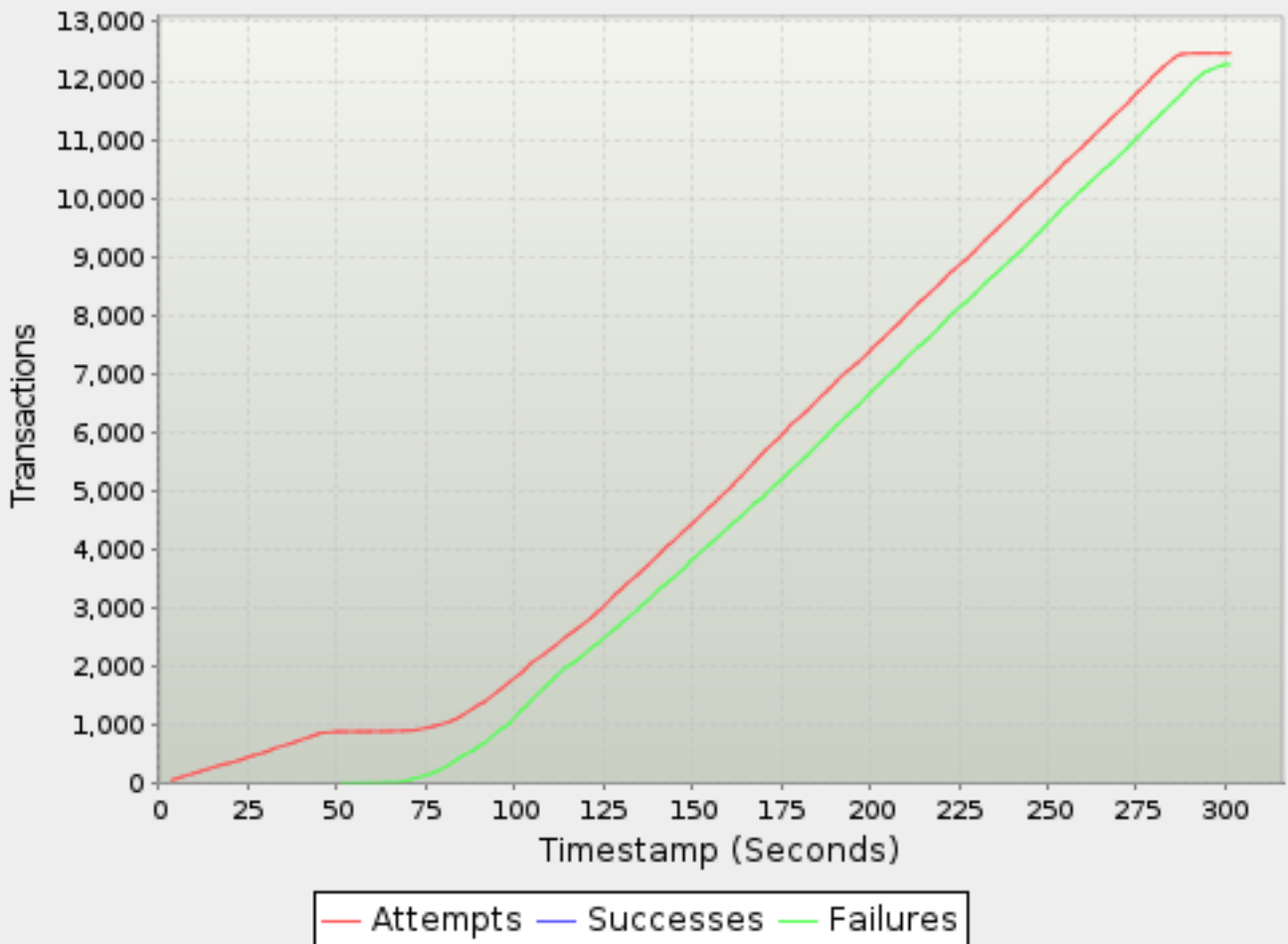
<b>Timestamp</b>	<b>Attempts</b>	<b>Successes</b>	<b>Failures</b>
<i>Seconds</i>		<i>Transactions</i>	
131.514	3,584	2,056	1,304
134.501	3,727	2,119	1,367
135.490	3,763	2,138	1,389
136.490	3,793	2,159	1,415
137.490	3,843	2,191	1,433
140.513	3,968	2,260	1,502
141.490	4,006	2,281	1,524
142.490	4,060	2,304	1,544
143.491	4,107	2,333	1,560
144.513	4,146	2,364	1,572
147.513	4,264	2,442	1,625
148.513	4,300	2,461	1,643
149.494	4,343	2,478	1,662
150.513	4,389	2,506	1,690
154.514	4,571	2,621	1,751
155.490	4,619	2,648	1,765
156.490	4,661	2,668	1,784
157.513	4,711	2,699	1,804
160.490	4,830	2,789	1,858
161.513	4,877	2,818	1,872
162.490	4,922	2,847	1,889
163.507	4,981	2,886	1,902
167.514	5,186	3,026	1,971
168.490	5,227	3,049	1,985
169.514	5,277	3,095	2,002
170.514	5,335	3,128	2,015
173.490	5,455	3,220	2,062
174.513	5,503	3,258	2,081
175.512	5,553	3,288	2,097
176.513	5,598	3,324	2,113
177.490	5,640	3,356	2,127
180.512	5,764	3,449	2,167
181.490	5,811	3,487	2,179
182.512	5,851	3,516	2,197
183.512	5,899	3,545	2,206
186.490	6,032	3,649	2,242
187.513	6,075	3,675	2,252
188.513	6,112	3,709	2,262
189.512	6,142	3,724	2,275
190.490	6,188	3,747	2,290
193.512	6,302	3,830	2,317
194.490	6,339	3,856	2,333
195.513	6,391	3,871	2,353
196.513	6,428	3,898	2,363
199.490	6,558	3,962	2,396
200.490	6,611	3,990	2,415
201.490	6,658	4,021	2,427
202.490	6,710	4,054	2,443
203.490	6,754	4,081	2,469
206.490	6,897	4,191	2,528
207.490	6,946	4,230	2,544
208.513	6,989	4,259	2,560
209.490	7,034	4,286	2,576
213.513	7,205	4,413	2,638
214.524	7,247	4,453	2,650
215.490	7,283	4,483	2,660
216.514	7,337	4,519	2,676
219.490	7,468	4,608	2,719
220.490	7,517	4,639	2,732
221.490	7,556	4,674	2,746
222.490	7,591	4,706	2,755
223.490	7,638	4,728	2,766

<b>Timestamp</b>	<b>Attempts</b>	<b>Successes</b>	<b>Failures</b>
<i>Seconds</i>		<i>Transactions</i>	
226.490	7,753	4,806	2,807
227.491	7,800	4,829	2,815
228.513	7,833	4,858	2,825
229.495	7,873	4,886	2,836
232.513	8,009	4,971	2,874
233.513	8,059	4,997	2,892
234.491	8,107	5,027	2,902
235.514	8,152	5,072	2,920
236.513	8,195	5,102	2,930
239.490	8,320	5,197	2,968
240.495	8,360	5,238	2,986
241.490	8,402	5,267	3,001
242.513	8,444	5,302	3,012
245.512	8,547	5,392	3,036
246.513	8,580	5,428	3,042
247.491	8,624	5,449	3,053
248.513	8,667	5,491	3,062
249.494	8,707	5,517	3,073
252.490	8,824	5,615	3,096
253.513	8,859	5,633	3,104
254.490	8,890	5,661	3,113
255.513	8,914	5,673	3,124
259.513	9,062	5,754	3,158
260.513	9,118	5,794	3,172
261.490	9,147	5,817	3,182
262.513	9,207	5,840	3,199
265.513	9,329	5,929	3,234
266.495	9,370	5,961	3,248
267.513	9,408	5,998	3,265
268.490	9,458	6,020	3,278
272.513	9,616	6,161	3,331
273.490	9,654	6,198	3,342
274.513	9,690	6,228	3,355
275.490	9,728	6,256	3,364
278.513	9,852	6,350	3,395
279.495	9,890	6,384	3,401
280.491	9,921	6,404	3,406
281.491	9,958	6,437	3,414
282.510	9,996	6,460	3,423
285.513	10,073	6,514	3,446
286.490	10,098	6,526	3,460
287.525	10,106	6,543	3,469
288.490	10,112	6,558	3,477
291.525	10,121	6,584	3,506
292.490	10,124	6,586	3,512
293.525	10,124	6,590	3,519
294.525	10,125	6,592	3,520
295.496	10,130	6,592	3,523
298.490	10,154	6,593	3,524
299.490	10,159	6,593	3,524
300.219	10,161	6,593	3,524
301.228	10,161	6,593	3,524

\*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>	
3.512	48	0	0
4.512	70	0	0
5.512	88	0	0
6.512	108	0	0
9.512	162	0	0
10.512	180	0	0
11.512	197	0	0
12.512	221	0	0
13.490	235	0	0
16.490	295	0	0
17.490	311	0	0
18.512	326	0	0
19.490	336	0	0
22.512	389	0	0
23.513	411	0	0
24.513	431	0	0
25.490	455	0	0
26.514	471	0	0
29.512	523	0	0
30.513	540	0	0
31.494	569	0	0
32.490	595	0	0
36.513	668	0	0
37.513	686	0	0



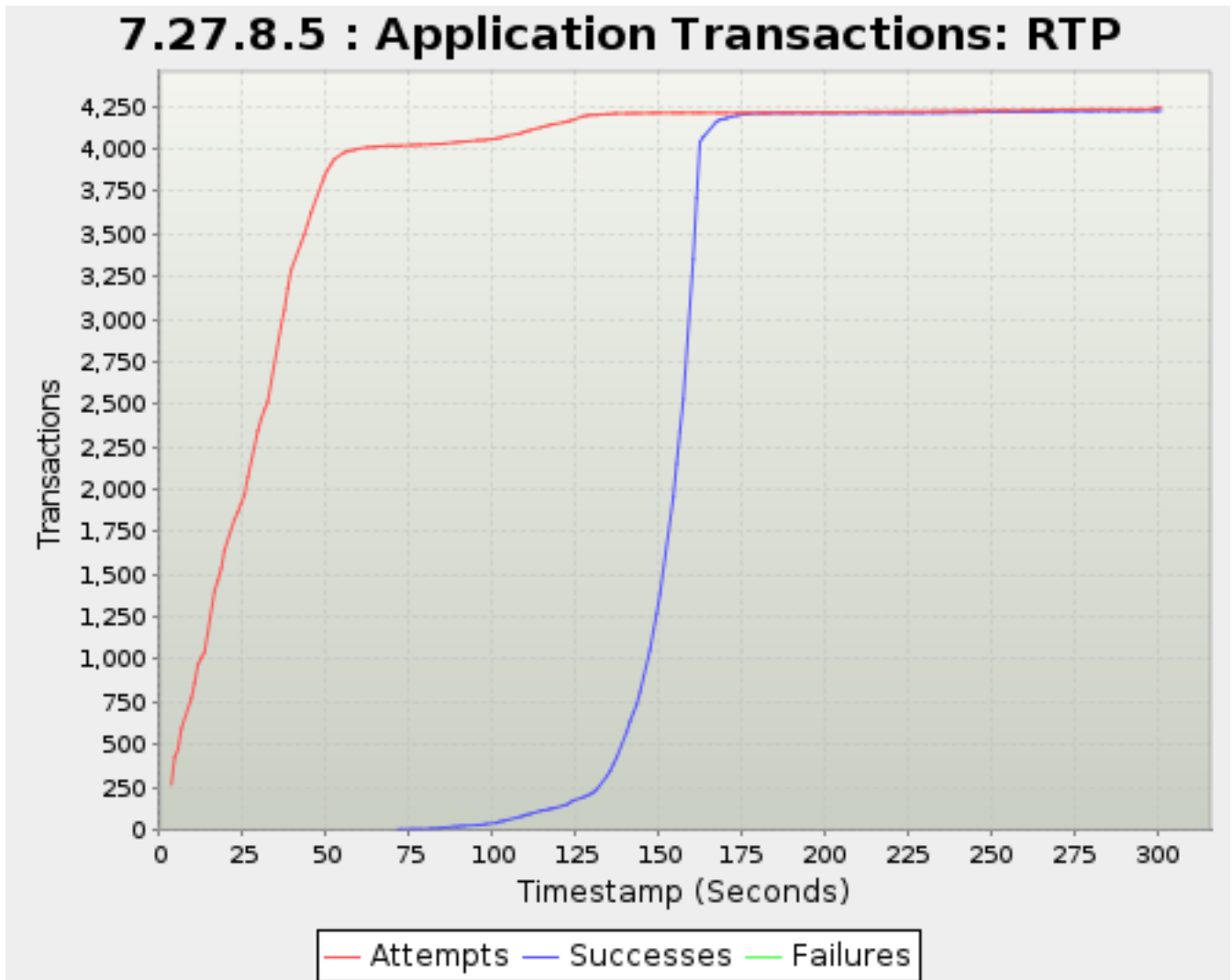
<b>Timestamp</b>	<b>Attempts</b>	<b>Successes</b>	<b>Failures</b>
<i>Seconds</i>		<i>Transactions</i>	
38.513	708	0	0
39.513	731	0	0
42.490	789	0	0
43.490	813	0	0
44.513	837	0	0
45.513	855	0	0
49.513	876	0	0
50.490	877	0	0
51.490	879	0	1
52.513	879	0	1
55.524	880	0	1
56.495	880	0	1
57.490	880	0	2
58.490	880	0	2
59.490	881	0	3
62.490	883	0	7
63.513	883	0	9
64.491	885	0	10
65.512	886	0	10
68.490	891	0	24
69.490	895	0	36
70.515	896	0	54
71.490	901	0	77
72.495	911	0	90
75.490	946	0	138
76.514	961	0	162
77.514	975	0	186
78.513	991	0	212
81.513	1,043	0	307
82.491	1,071	0	356
83.495	1,091	0	386
84.490	1,129	0	434
85.513	1,168	0	470
88.513	1,281	0	564
89.490	1,321	0	606
90.513	1,358	0	654
91.490	1,387	0	680
95.513	1,576	0	890
96.490	1,622	0	931
97.514	1,673	0	973
98.514	1,727	0	1,018
101.514	1,863	0	1,223
102.490	1,919	0	1,276
103.513	1,979	0	1,331
104.513	2,047	0	1,406
108.513	2,210	0	1,639
109.513	2,265	0	1,696
110.513	2,303	0	1,752
111.513	2,351	0	1,819
114.513	2,506	0	1,987
115.495	2,547	0	2,017
116.514	2,589	0	2,057
117.490	2,635	0	2,099
118.513	2,680	0	2,146
121.513	2,822	0	2,303
122.495	2,877	0	2,351
123.514	2,936	0	2,387
124.490	2,981	0	2,447
127.506	3,174	0	2,599
128.496	3,238	0	2,645
129.514	3,287	0	2,698
130.490	3,339	0	2,761

<b>Timestamp</b>	<b>Attempts</b>	<b>Successes</b>	<b>Failures</b>
<i>Seconds</i>		<i>Transactions</i>	
131.514	3,407	0	2,807
134.501	3,553	0	2,956
135.490	3,610	0	3,017
136.490	3,665	0	3,073
137.490	3,722	0	3,121
140.513	3,897	0	3,303
141.490	3,960	0	3,357
142.490	4,024	0	3,392
143.491	4,080	0	3,454
144.513	4,123	0	3,497
147.513	4,303	0	3,656
148.513	4,352	0	3,718
149.494	4,410	0	3,796
150.513	4,464	0	3,847
154.514	4,698	0	4,060
155.490	4,748	0	4,109
156.490	4,800	0	4,165
157.513	4,869	0	4,222
160.490	5,033	0	4,387
161.513	5,100	0	4,450
162.490	5,172	0	4,490
163.507	5,225	0	4,543
167.514	5,489	0	4,783
168.490	5,554	0	4,825
169.514	5,617	0	4,859
170.514	5,686	0	4,925
173.490	5,849	0	5,104
174.513	5,903	0	5,157
175.512	5,969	0	5,203
176.513	6,034	0	5,272
177.490	6,117	0	5,333
180.512	6,263	0	5,496
181.490	6,319	0	5,556
182.512	6,376	0	5,608
183.512	6,438	0	5,675
186.490	6,624	0	5,858
187.513	6,675	0	5,913
188.513	6,743	0	5,986
189.512	6,794	0	6,042
190.490	6,864	0	6,110
193.512	7,038	0	6,277
194.490	7,078	0	6,334
195.513	7,136	0	6,393
196.513	7,181	0	6,443
199.490	7,348	0	6,628
200.490	7,422	0	6,697
201.490	7,480	0	6,755
202.490	7,535	0	6,809
203.490	7,589	0	6,871
206.490	7,768	0	7,048
207.490	7,821	0	7,088
208.513	7,880	0	7,158
209.490	7,949	0	7,228
213.513	8,196	0	7,452
214.524	8,252	0	7,494
215.490	8,300	0	7,551
216.514	8,357	0	7,600
219.490	8,526	0	7,784
220.490	8,592	0	7,851
221.490	8,654	0	7,914
222.490	8,719	0	7,980
223.490	8,768	0	8,041

<b>Timestamp</b>	<b>Attempts</b>	<b>Successes</b>	<b>Failures</b>
<i>Seconds</i>		<i>Transactions</i>	
226.490	8,922	0	8,193
227.491	8,968	0	8,239
228.513	9,035	0	8,307
229.495	9,092	0	8,363
232.513	9,283	0	8,549
233.513	9,343	0	8,609
234.491	9,397	0	8,657
235.514	9,456	0	8,707
236.513	9,517	0	8,769
239.490	9,685	0	8,934
240.495	9,752	0	8,988
241.490	9,816	0	9,048
242.513	9,878	0	9,099
245.512	10,038	0	9,283
246.513	10,100	0	9,351
247.491	10,163	0	9,402
248.513	10,208	0	9,462
249.494	10,269	0	9,525
252.490	10,447	0	9,717
253.513	10,514	0	9,784
254.490	10,587	0	9,845
255.513	10,635	0	9,899
259.513	10,856	0	10,136
260.513	10,917	0	10,177
261.490	10,969	0	10,240
262.513	11,040	0	10,300
265.513	11,217	0	10,473
266.495	11,265	0	10,520
267.513	11,337	0	10,570
268.490	11,394	0	10,628
272.513	11,616	0	10,856
273.490	11,688	0	10,920
274.513	11,753	0	10,990
275.490	11,816	0	11,046
278.513	11,993	0	11,228
279.495	12,071	0	11,298
280.491	12,125	0	11,346
281.491	12,175	0	11,407
282.510	12,237	0	11,471
285.513	12,387	0	11,648
286.490	12,431	0	11,701
287.525	12,453	0	11,762
288.490	12,462	0	11,825
291.525	12,471	0	12,018
292.490	12,471	0	12,062
293.525	12,471	0	12,120
294.525	12,471	0	12,160
295.496	12,471	0	12,181
298.490	12,471	0	12,255
299.490	12,471	0	12,268
300.219	12,471	0	12,278
301.228	12,471	0	12,278

\*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>	
3.512	267	0	0
4.512	427	0	0
5.512	472	0	0
6.512	594	0	0
9.512	772	0	0
10.512	862	0	0
11.512	972	0	0
12.512	1,010	0	0
13.490	1,043	0	0
16.490	1,403	0	0
17.490	1,464	0	0
18.512	1,535	0	0
19.490	1,643	0	0
22.512	1,825	0	0
23.513	1,867	0	0
24.513	1,917	0	0
25.490	1,967	0	0
26.514	2,071	0	0
29.512	2,343	0	0
30.513	2,413	0	0
31.494	2,468	0	0
32.490	2,515	0	0
36.513	2,962	0	0
37.513	3,055	0	0

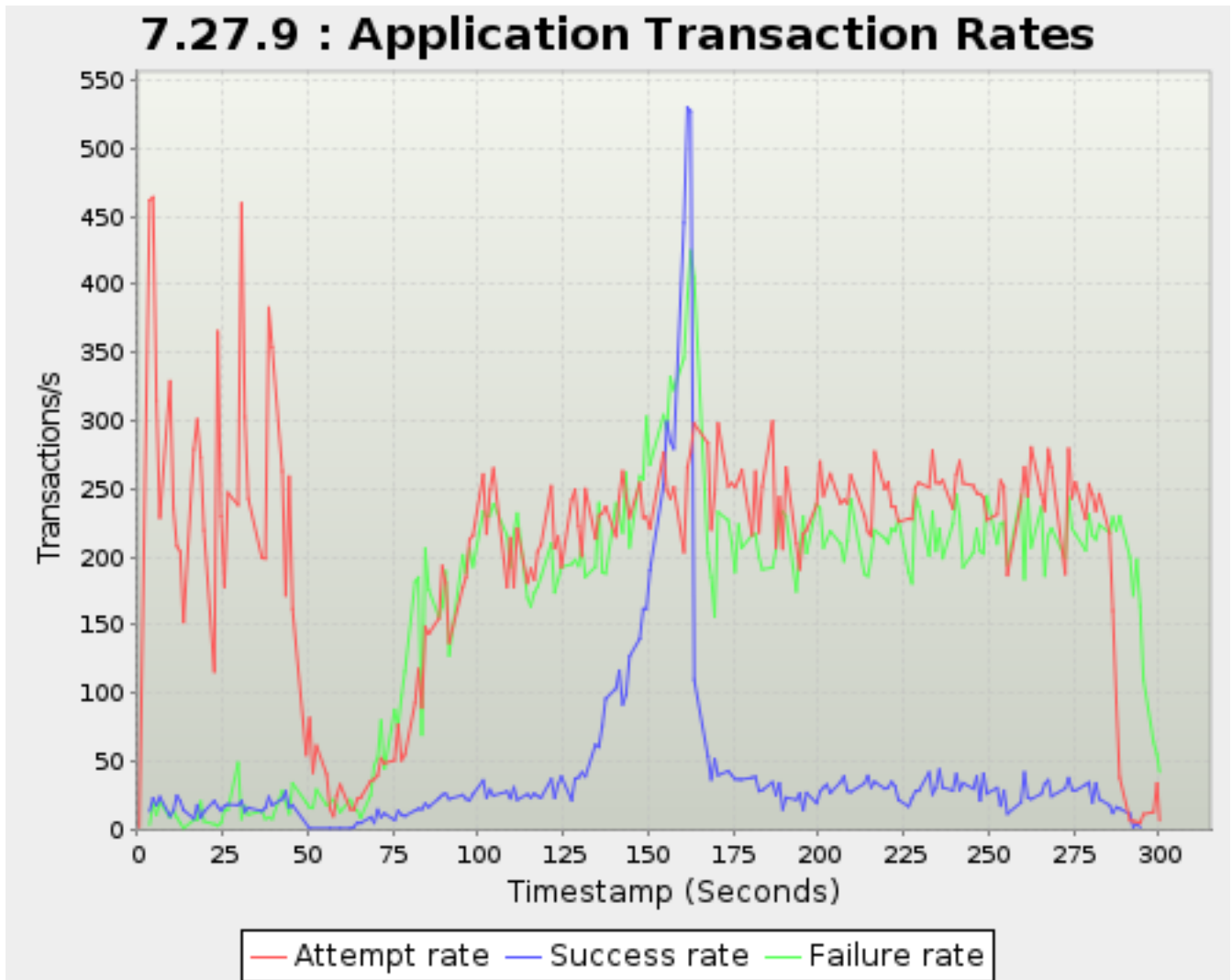
<b>Timestamp</b>	<b>Attempts</b>	<b>Successes</b>	<b>Failures</b>
<i>Seconds</i>		<i>Transactions</i>	
38.513	3,182	0	0
39.513	3,288	0	0
42.490	3,446	0	0
43.490	3,498	0	0
44.513	3,560	0	0
45.513	3,626	0	0
49.513	3,839	0	0
50.490	3,877	0	0
51.490	3,908	0	0
52.513	3,941	0	0
55.524	3,981	0	0
56.495	3,987	0	0
57.490	3,992	0	0
58.490	3,996	0	0
59.490	4,001	0	0
62.490	4,011	0	0
63.513	4,011	0	0
64.491	4,012	0	0
65.512	4,015	0	0
68.490	4,019	0	0
69.490	4,019	0	0
70.515	4,019	0	0
71.490	4,019	1	0
72.495	4,020	2	0
75.490	4,023	3	0
76.514	4,024	3	0
77.514	4,025	3	0
78.513	4,025	3	0
81.513	4,028	6	0
82.491	4,029	7	0
83.495	4,030	7	0
84.490	4,030	9	0
85.513	4,032	12	0
88.513	4,038	18	0
89.490	4,041	18	0
90.513	4,042	21	0
91.490	4,044	22	0
95.513	4,051	27	0
96.490	4,052	28	0
97.514	4,052	31	0
98.514	4,055	34	0
101.514	4,063	41	0
102.490	4,067	49	0
103.513	4,073	52	0
104.513	4,077	57	0
108.513	4,092	76	0
109.513	4,100	82	0
110.513	4,106	89	0
111.513	4,111	93	0
114.513	4,127	111	0
115.495	4,132	114	0
116.514	4,136	117	0
117.490	4,143	123	0
118.513	4,146	126	0
121.513	4,157	142	0
122.495	4,162	148	0
123.514	4,166	161	0
124.490	4,173	172	0
127.506	4,194	191	0
128.496	4,197	201	0
129.514	4,200	208	0
130.490	4,201	221	0

<b>Timestamp</b>	<b>Attempts</b>	<b>Successes</b>	<b>Failures</b>
<i>Seconds</i>		<i>Transactions</i>	
131.514	4,201	238	0
134.501	4,206	314	0
135.490	4,206	345	0
136.490	4,209	385	0
137.490	4,210	426	0
140.513	4,210	577	0
141.490	4,210	637	0
142.490	4,211	687	0
143.491	4,211	737	0
144.513	4,211	810	0
147.513	4,212	1,058	0
148.513	4,212	1,168	0
149.494	4,213	1,269	0
150.513	4,213	1,387	0
154.514	4,213	1,956	0
155.490	4,213	2,150	0
156.490	4,213	2,341	0
157.513	4,213	2,528	0
160.490	4,213	3,352	0
161.513	4,213	3,712	0
162.490	4,213	4,041	0
163.507	4,213	4,071	0
167.514	4,213	4,162	0
168.490	4,213	4,172	0
169.514	4,213	4,177	0
170.514	4,213	4,182	0
173.490	4,213	4,198	0
174.513	4,213	4,200	0
175.512	4,213	4,205	0
176.513	4,213	4,206	0
177.490	4,213	4,208	0
180.512	4,213	4,212	0
181.490	4,213	4,212	0
182.512	4,213	4,212	0
183.512	4,213	4,212	0
186.490	4,215	4,213	0
187.513	4,215	4,213	0
188.513	4,215	4,213	0
189.512	4,215	4,213	0
190.490	4,215	4,213	0
193.512	4,215	4,213	0
194.490	4,215	4,213	0
195.513	4,215	4,213	0
196.513	4,215	4,213	0
199.490	4,215	4,213	0
200.490	4,216	4,213	0
201.490	4,216	4,213	0
202.490	4,216	4,213	0
203.490	4,216	4,213	0
206.490	4,217	4,213	0
207.490	4,217	4,213	0
208.513	4,218	4,213	0
209.490	4,218	4,213	0
213.513	4,220	4,213	0
214.524	4,220	4,213	0
215.490	4,220	4,213	0
216.514	4,220	4,213	0
219.490	4,220	4,213	0
220.490	4,220	4,213	0
221.490	4,221	4,213	0
222.490	4,221	4,213	0
223.490	4,221	4,213	0

<b>Timestamp</b>	<b>Attempts</b>	<b>Successes</b>	<b>Failures</b>
<i>Seconds</i>		<i>Transactions</i>	
226.490	4,221	4,213	0
227.491	4,221	4,213	0
228.513	4,221	4,213	0
229.495	4,221	4,213	0
232.513	4,223	4,214	0
233.513	4,223	4,214	0
234.491	4,223	4,214	0
235.514	4,223	4,214	0
236.513	4,224	4,215	0
239.490	4,225	4,216	0
240.495	4,225	4,216	0
241.490	4,225	4,216	0
242.513	4,226	4,216	0
245.512	4,226	4,216	0
246.513	4,226	4,218	0
247.491	4,227	4,218	0
248.513	4,227	4,218	0
249.494	4,228	4,218	0
252.490	4,228	4,218	0
253.513	4,228	4,218	0
254.490	4,228	4,218	0
255.513	4,228	4,218	0
259.513	4,228	4,218	0
260.513	4,228	4,219	0
261.490	4,229	4,219	0
262.513	4,229	4,219	0
265.513	4,230	4,219	0
266.495	4,230	4,220	0
267.513	4,231	4,220	0
268.490	4,231	4,221	0
272.513	4,233	4,224	0
273.490	4,233	4,224	0
274.513	4,233	4,224	0
275.490	4,233	4,224	0
278.513	4,234	4,224	0
279.495	4,234	4,224	0
280.491	4,234	4,224	0
281.491	4,234	4,225	0
282.510	4,234	4,225	0
285.513	4,234	4,225	0
286.490	4,234	4,225	0
287.525	4,234	4,225	0
288.490	4,234	4,225	0
291.525	4,234	4,226	0
292.490	4,234	4,226	0
293.525	4,234	4,226	0
294.525	4,234	4,226	0
295.496	4,234	4,226	0
298.490	4,236	4,226	0
299.490	4,244	4,226	0
300.219	4,244	4,226	0
301.228	4,244	4,226	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>	
0.490	2.041	0.00	0.00
3.512	461.8	13.70	3.914
4.512	464	23	19
5.512	315	18	11
6.512	229	24	20
9.512	329	10	9
10.512	236	14	14
11.512	208	25	9
12.512	204	21	5
13.490	152.4	14.31	1.022
16.490	279.1	8.180	7.157
17.490	301	18	7
18.512	~273	8.806	20.55
19.490	219.8	13.29	6.135
22.512	116.1	21.02	4.004
23.513	365.6	16.98	2.997
24.513	230	14	5
25.490	178.1	17.40	14.33
26.514	247.1	18.55	14.65
29.512	238.2	18.02	49.05
30.513	459.5	20.98	7.992
31.494	302.8	13.25	17.33
32.490	~243	16.06	11.04
36.513	199.4	13.69	13.69



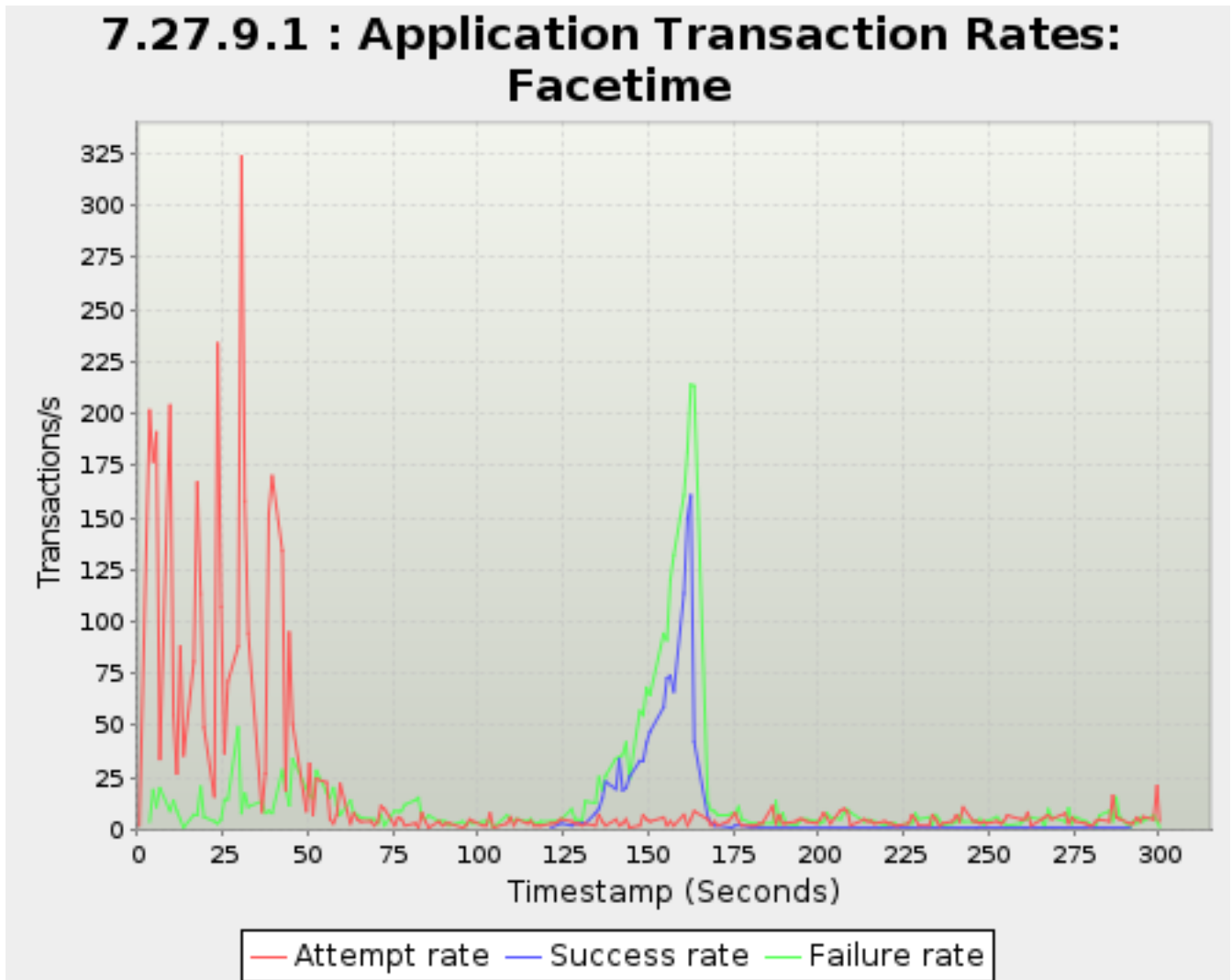
<b>Timestamp</b>	<b>Attempt rate</b>	<b>Success rate</b>	<b>Failure rate</b>
<i>Seconds</i>		<i>Transactions/s</i>	
37.513	199	16	8
38.513	383	24	9
39.513	354	18	8
42.490	263.1	22.52	28.66
43.490	172	28	20
44.513	~259	16.62	11.73
45.513	162	18	34
49.513	55	0.00	20
50.490	81.88	1.024	16.38
51.490	42	0.00	16
52.513	61.58	0.00	29.33
55.524	40.51	0.00	17.79
56.495	15.45	1.030	19.57
57.490	10.05	0.00	22.11
58.490	25	0.00	18
59.490	33	1	13
62.490	15	1	22
63.513	14.66	1.955	15.64
64.491	22.49	5.112	14.31
65.512	23.51	4.897	8.815
68.490	35.82	9.212	25.59
69.490	37	5	47
70.515	40	14.63	52.68
71.490	52.31	9.231	80
72.495	48.76	11.94	44.78
75.490	51	7	88
76.514	77.15	13.67	75.20
77.514	51	11	98
78.513	55.06	10.01	116.1
81.513	93.02	14.16	~182
82.491	117.6	15.34	185.1
83.495	89.64	14.94	69.72
84.490	148.7	19.10	~206
85.513	143.7	16.62	~176
88.513	155	23	156
89.490	193.4	25.59	163.8
90.513	180.8	26.39	189.6
91.490	137.2	22.52	127.9
95.513	177.9	25.42	201.4
96.490	185.3	22.52	188.3
97.514	212.9	21.48	206.1
98.514	216	26	193
101.514	260.7	36.13	233.4
102.490	217.2	23.57	229.5
103.513	249.3	29.33	230.7
104.513	265	25	239
108.513	178	28	216
109.513	214	23	193
110.513	178	31	218
111.513	221	22	232
114.513	181	26	170
115.495	191.4	23.42	~164
116.514	183.5	26.50	173.7
117.490	203.9	24.59	178.3
118.513	209.2	23.46	185.7
121.513	252	37	210
122.495	206.7	23.42	174.1
123.514	214.9	33.37	183.5
124.490	192.6	38.93	192.6
127.506	242.1	21.65	194.9
128.496	249.5	37.37	~198
129.514	~223	38.31	193.5

<b>Timestamp</b>	<b>Attempt rate</b>	<b>Success rate</b>	<b>Failure rate</b>
<i>Seconds</i>		<i>Transactions/s</i>	
130.490	200.8	42.01	~208
131.514	250	39.06	185.5
134.501	213.6	62.31	192.9
135.490	230.5	60.67	239.6
136.490	232	76	189
137.490	237	96	188
140.513	215.1	103.6	239.5
141.490	244.6	116.7	230.3
142.490	263	92	218
143.491	244.8	98.90	261.7
144.513	~229	127.2	207.4
147.513	254.3	140.1	259.3
148.513	229	162	257
149.494	229.4	162.1	302.8
150.513	220.8	190.4	267.9
154.514	276.7	253.2	304.2
155.490	~249	299.2	294.1
156.490	243	285	332
157.513	251.2	279.6	322.6
160.490	203.7	445.2	~346
161.513	265.9	529.8	~391
162.490	277.4	527.1	424.8
163.507	297.9	110.1	405.1
167.514	283.7	53.95	202.8
168.490	220.3	36.89	185.5
169.514	246.1	51.76	156.3
170.514	298	40	233
173.490	252	43	227
174.513	254.2	40.08	211.1
175.512	251.3	37.04	189.2
176.513	256.7	36.96	223.8
177.490	264.1	36.85	206.8
180.512	216.2	38.16	216.2
181.490	262.8	38.85	216.8
182.512	218.2	28.38	200.6
183.512	252	29	191
186.490	299.6	34.76	192.2
187.513	207.2	25.42	205.3
188.513	244	34	228
189.512	206.2	15.02	233.2
190.490	265.8	23.52	230.1
193.512	210	22	175
194.490	191.2	26.58	203.5
195.513	~217	14.66	229.7
196.513	220	27	203
199.490	238.5	19.45	238.5
200.490	270	28	236
201.490	245	31	207
202.490	253	33	213
203.490	261	27	219
206.490	239.5	34.80	209.8
207.490	242	39	197
208.513	239.5	28.35	212.1
209.490	~260	27.64	242.6
213.513	230.8	33.97	187.8
214.524	218.6	39.56	~186
215.490	215.3	31.06	199.8
216.514	277.3	35.16	219.7
219.490	250	30.12	213.9
220.490	255	31	210
221.490	237	35	221
222.490	237	32	219

Timestamp	Attempt rate	Success rate	Failure rate
<i>Seconds</i>		<i>Transactions/s</i>	
223.490	226	22	228
226.490	228.1	17.09	188.9
227.491	227.8	22.98	180.8
228.513	251.5	28.38	245.6
229.495	254.6	28.51	237.3
232.513	251	42	201
233.513	278	26	233
234.491	254.6	30.67	204.5
235.514	254.2	43.99	220.9
236.513	256.3	31.03	199.2
239.490	235.7	28.69	224.4
240.495	260.7	40.80	245.8
241.490	270.4	29.15	230.2
242.513	254.2	34.21	192.6
245.512	252.5	30.06	203.4
246.513	246.8	38.96	220.8
247.491	246.4	21.47	204.5
248.513	243.6	41.10	202.5
249.494	227.3	26.50	244.6
252.490	231.3	30.71	209.8
253.513	256.1	17.60	224.8
254.490	251.8	28.66	225.2
255.513	186.7	11.73	194.5
259.513	241	20	245
260.513	266	42	184
261.490	244.6	23.54	245.6
262.513	280.5	22.48	207.2
265.513	246.3	26.39	236.6
266.495	234.2	33.60	186.4
267.513	~279	36.35	216.1
268.490	266.1	24.56	221.1
272.513	187.7	30.30	199.4
273.490	279.4	37.87	243.6
274.513	243.4	29.33	220.9
275.490	254.9	28.66	~217
278.513	228	33	205
279.495	253.6	34.62	231.2
280.491	~246	20.08	215.9
281.491	234	34	213
282.510	246.3	22.57	223.7
285.513	218	18	218
286.490	160.7	12.28	229.3
287.525	93.72	16.43	219.3
288.490	38.34	15.54	230.1
291.525	6.763	11.59	200
292.490	6.218	2.073	~172
293.525	5.797	3.865	198.1
294.525	5	2	164
295.496	11.33	0.00	110.2
298.490	13	0.00	64
299.490	34	0.00	55
300.219	6.859	0.00	42.52
301.228	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>	
0.490	2.041	0.00	0.00
3.512	201.6	0.00	3.914
4.512	177	0.00	19
5.512	191	0.00	11
6.512	34	0.00	20
9.512	204	0.00	9
10.512	55	0.00	14
11.512	27	0.00	9
12.512	88	0.00	5
13.490	35.79	0.00	1.022
16.490	80.78	0.00	7.157
17.490	167	0.00	7
18.512	113.5	0.00	20.55
19.490	49.08	0.00	6.135
22.512	16.02	0.00	4.004
23.513	233.8	0.00	2.997
24.513	107	0.00	5
25.490	36.85	0.00	14.33
26.514	71.29	0.00	14.65
29.512	88.09	0.00	49.05
30.513	323.7	0.00	7.992
31.494	~158	0.00	17.33
32.490	94.38	0.00	11.04
36.513	8.798	0.00	13.69

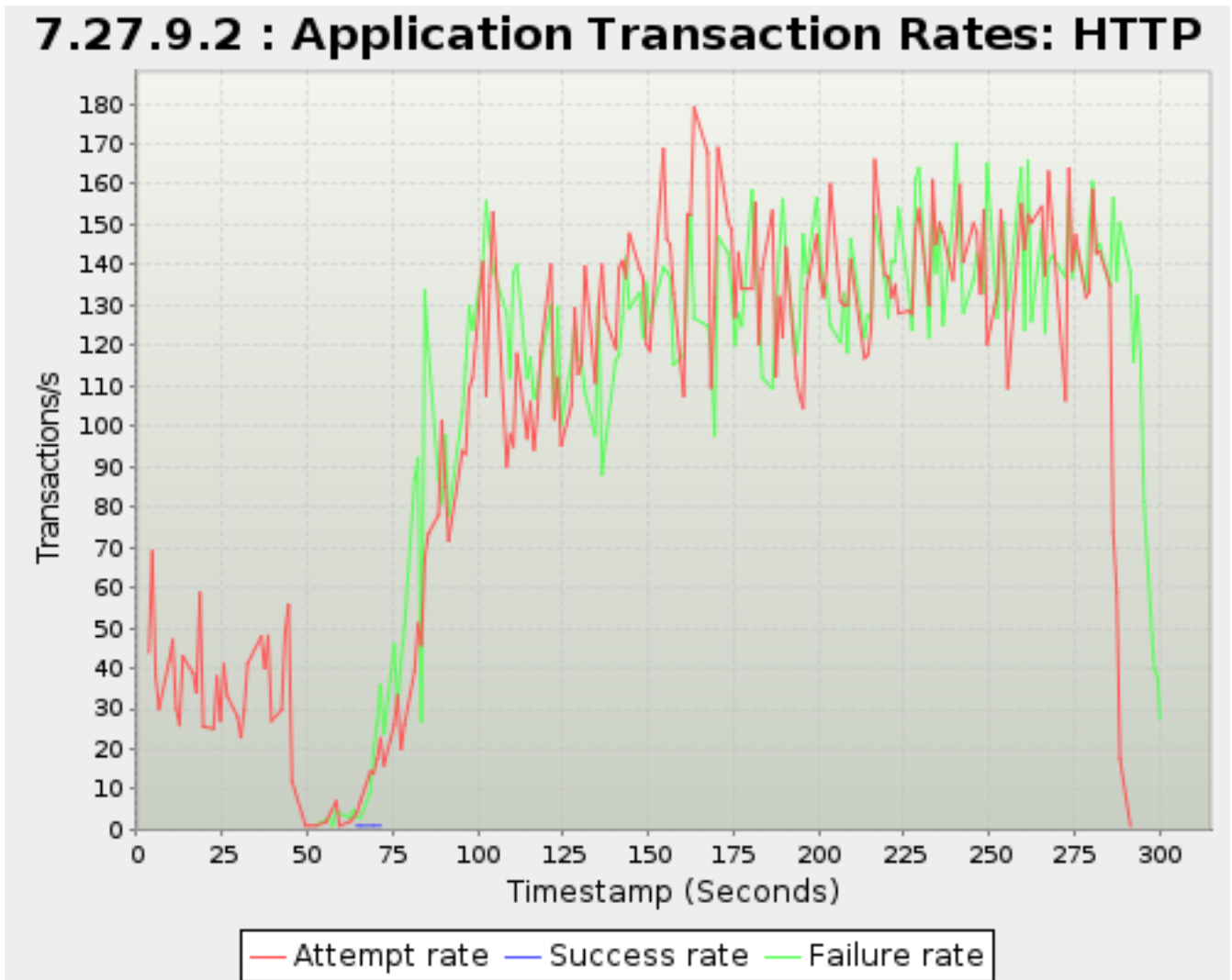
<b>Timestamp</b>	<b>Attempt rate</b>	<b>Success rate</b>	<b>Failure rate</b>
<i>Seconds</i>		<i>Transactions/s</i>	
37.513	27	0.00	8
38.513	152	0.00	9
39.513	170	0.00	8
42.490	134.1	0.00	28.66
43.490	19	0.00	20
44.513	94.82	0.00	11.73
45.513	51	0.00	34
49.513	9	0.00	20
50.490	31.73	0.00	16.38
51.490	7	0.00	15
52.513	24.44	0.00	28.35
55.524	22.73	0.00	17.79
56.495	5.149	0.00	15.45
57.490	3.015	0.00	20.10
58.490	7	0.00	12
59.490	22	0.00	7
62.490	3	0.00	14
63.513	7.820	0.00	7.820
64.491	5.112	0.00	7.157
65.512	3.918	0.00	5.877
68.490	4.094	0.00	5.118
69.490	2	0.00	5
70.515	3.902	0.00	2.927
71.490	11.28	0.00	7.179
72.495	9.950	0.00	1.990
75.490	2	0.00	9
76.514	5.859	0.00	8.789
77.514	5	0.00	9
78.513	2.002	0.00	12.01
81.513	3.033	0.00	14.16
82.491	1.022	0.00	15.34
83.495	7.968	0.00	5.976
84.490	4.020	0.00	5.025
85.513	0.9775	0.00	6.843
88.513	4	0.00	4
89.490	2.047	0.00	4.094
90.513	2.933	0.00	3.910
91.490	3.071	0.00	2.047
95.513	0.9775	0.00	3.910
96.490	2.047	0.00	2.047
97.514	4.883	0.00	3.906
98.514	4	0.00	3
101.514	1.953	0.00	3.906
102.490	2.049	0.00	4.098
103.513	7.820	0.00	3.910
104.513	1	0.00	1
108.513	3	0.00	7
109.513	6	0.00	5
110.513	2	0.00	4
111.513	5	0.00	5
114.513	3	0.00	4
115.495	4.073	0.00	5.092
116.514	1.963	0.00	2.944
117.490	2.049	0.00	3.074
118.513	1.955	0.00	3.910
121.513	3	1	4
122.495	3.055	0.00	4.073
123.514	3.925	0.00	3.925
124.490	5.123	3.074	5.123
127.506	3.937	1.969	9.843
128.496	3.030	3.030	5.051
129.514	2.947	2.947	4.912

Timestamp	Attempt rate	Success rate	Failure rate
<i>Seconds</i>		<i>Transactions/s</i>	
130.490	2.049	3.074	3.074
131.514	2.930	2.930	13.67
134.501	1.978	7.913	12.86
135.490	7.078	10.11	25.28
136.490	4	15	19
137.490	2	23	26
140.513	4.888	19.55	34.21
141.490	2.047	33.78	34.80
142.490	3	19	36
143.491	4.995	19.98	41.96
144.513	0.9785	25.44	24.46
147.513	2.002	33.03	57.06
148.513	7	33	55
149.494	5.097	41.79	68.30
150.513	3.925	47.11	64.77
154.514	5.888	58.88	94.21
155.490	2.049	72.75	91.19
156.490	4	74	120
157.513	1.955	66.47	~132
160.490	7.165	113.6	160.7
161.513	1.955	149.6	181.8
162.490	5.118	160.7	213.9
163.507	8.850	42.28	213.4
167.514	4.995	5.994	12.99
168.490	2.049	3.074	9.221
169.514	3.906	1.953	8.789
170.514	2	2	7
173.490	4	0.00	7
174.513	5.865	0.9775	7.820
175.512	8.008	2.002	7.007
176.513	3.996	0.00	10.99
177.490	2.047	2.047	5.118
180.512	1.957	0.9785	2.935
181.490	2.045	0.00	3.067
182.512	2.935	0.00	1.957
183.512	3	0.00	3
186.490	11.25	0.00	3.067
187.513	2.933	0.00	13.69
188.513	7	0.00	2
189.512	3.003	0.00	8.008
190.490	3.067	0.00	3.067
193.512	4	0.00	2
194.490	5.112	0.00	4.090
195.513	4.888	0.00	4.888
196.513	4	0.00	5
199.490	3.071	0.00	4.094
200.490	5	0.00	3
201.490	8	0.00	4
202.490	6	0.00	8
203.490	3	0.00	6
206.490	9.212	0.00	5.118
207.490	10	0.00	8
208.513	8.798	0.00	9.775
209.490	2.047	0.00	8.188
213.513	4.995	0.00	3.996
214.524	3.956	0.00	4.946
215.490	4.141	0.00	4.141
216.514	2.930	0.00	3.906
219.490	4.016	0.00	2.008
220.490	3	0.00	3
221.490	3	0.00	3
222.490	2	0.00	3

Timestamp	Attempt rate	Success rate	Failure rate
<i>Seconds</i>		<i>Transactions/s</i>	
223.490	2	0.00	2
226.490	3.015	0.00	3.015
227.491	6.993	0.00	2.997
228.513	4.892	0.00	7.828
229.495	2.037	0.00	5.092
232.513	2	0.00	6
233.513	7	0.00	2
234.491	5.112	0.00	7.157
235.514	1.955	0.00	4.888
236.513	3.003	0.00	2.002
239.490	4.098	0.00	3.074
240.495	6.965	0.00	3.980
241.490	4.020	0.00	7.035
242.513	10.75	0.00	3.910
245.512	4.008	0.00	4.008
246.513	3.996	0.9990	3.996
247.491	3.067	0.00	5.112
248.513	3.914	0.00	1.957
249.494	3.058	0.00	4.077
252.490	4.094	0.00	6.141
253.513	2.933	0.00	3.910
254.490	4.094	0.00	3.071
255.513	6.843	0.00	1.955
259.513	5	0.00	3
260.513	5	1	5
261.490	8.188	0.00	5.118
262.513	1.955	0.00	5.865
265.513	4.888	0.00	4.888
266.495	6.110	0.00	1.018
267.513	6.876	0.00	9.823
268.490	5.118	1.024	6.141
272.513	7.820	0.00	3.910
273.490	3.071	0.00	10.24
274.513	5.865	0.00	2.933
275.490	4.094	0.00	6.141
278.513	3	0.00	4
279.495	2.037	0.00	3.055
280.491	2.008	0.00	2.008
281.491	4	0.00	1
282.510	4.907	0.00	6.869
285.513	4	0.00	9
286.490	16.38	0.00	4.094
287.525	5.797	0.00	15.46
288.490	5.181	0.00	6.218
291.525	2.899	0.9662	0.9662
292.490	3.109	0.00	4.145
293.525	5.797	0.00	2.899
294.525	4	0.00	6
295.496	6.179	0.00	4.119
298.490	5	0.00	7
299.490	21	0.00	4
300.219	4.115	0.00	1.372
301.228	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>	
3.512	44.03	0.00	0.00
4.512	69	0.00	0.00
5.512	38	0.00	0.00
6.512	30	0.00	0.00
9.512	42	0.00	0.00
10.512	47	0.00	0.00
11.512	30	0.00	0.00
12.512	26	0.00	0.00
13.490	42.94	0.00	0.00
16.490	38.85	0.00	0.00
17.490	34	0.00	0.00
18.512	58.71	0.00	0.00
19.490	25.56	0.00	0.00
22.512	25.03	0.00	0.00
23.513	37.96	0.00	0.00
24.513	27	0.00	0.00
25.490	40.94	0.00	0.00
26.514	33.20	0.00	0.00
29.512	28.03	0.00	0.00
30.513	22.98	0.00	0.00
31.494	29.56	0.00	0.00
32.490	41.16	0.00	0.00
36.513	47.90	0.00	0.00
37.513	40	0.00	0.00



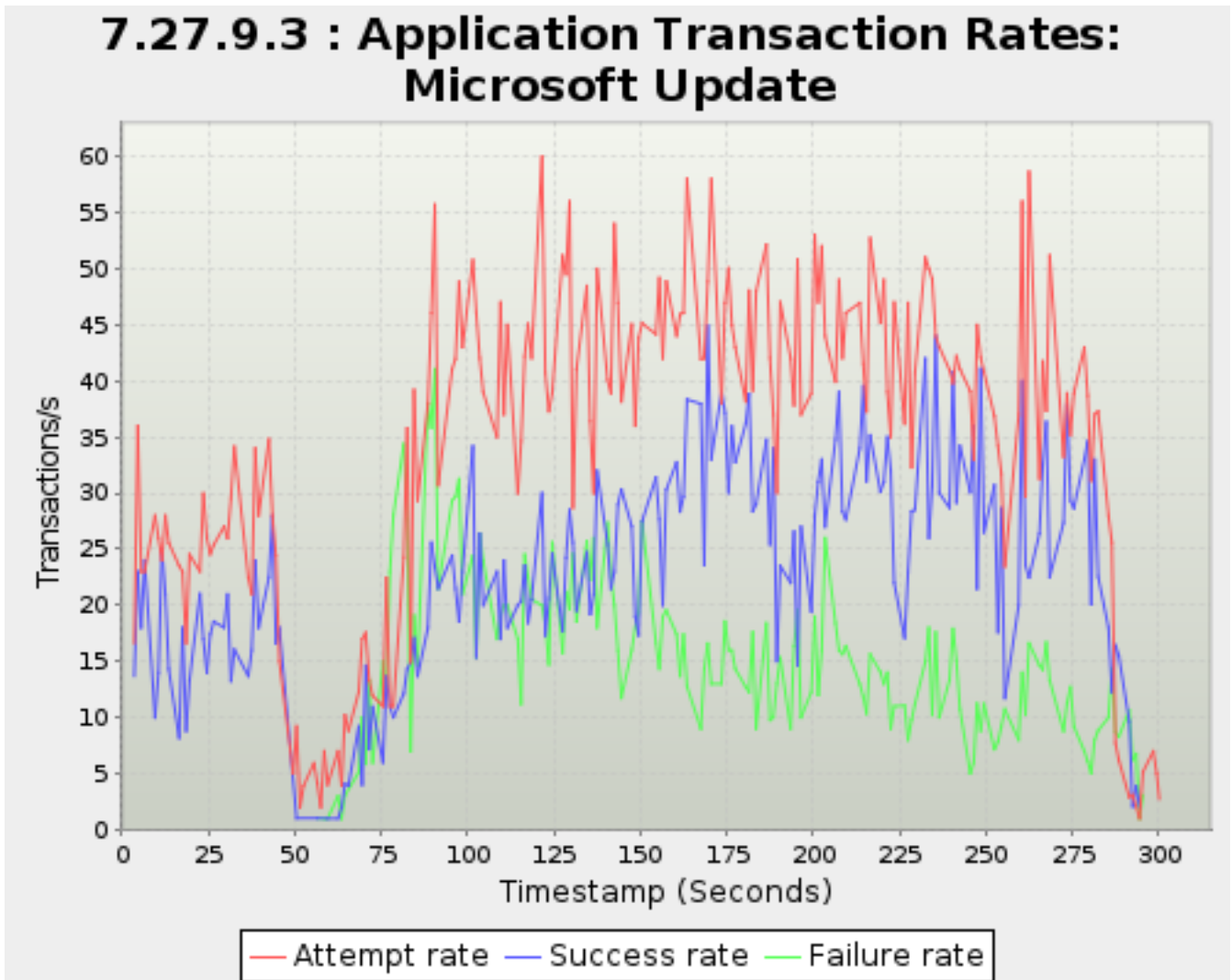
<b>Timestamp</b>	<b>Attempt rate</b>	<b>Success rate</b>	<b>Failure rate</b>
<i>Seconds</i>		<i>Transactions/s</i>	
38.513	48	0.00	0.00
39.513	27	0.00	0.00
42.490	29.68	0.00	0.00
43.490	49	0.00	0.00
44.513	55.72	0.00	0.00
45.513	12	0.00	0.00
49.513	1	0.00	0.00
50.490	1.024	0.00	0.00
51.490	0.00	0.00	0.00
52.513	0.9775	0.00	0.9775
55.524	1.976	0.00	0.00
56.495	0.00	0.00	3.090
57.490	0.00	0.00	1.005
58.490	7	0.00	5
59.490	1	0.00	4
62.490	2	0.00	3
63.513	2.933	0.00	4.888
64.491	4.090	1.022	3.067
65.512	6.856	0.9794	2.938
68.490	14.33	0.00	9.212
69.490	14	1	20
70.515	17.56	0.00	26.34
71.490	22.56	1.026	35.90
72.495	15.92	0.00	23.88
75.490	26	0.00	46
76.514	33.20	0.00	30.27
77.514	20	0.00	42
78.513	26.03	0.00	50.05
81.513	39.43	0.00	86.96
82.491	51.12	0.00	92.02
83.495	45.82	0.00	26.89
84.490	67.34	0.00	133.7
85.513	73.31	0.00	119.3
88.513	78	0.00	87
89.490	101.3	0.00	80.86
90.513	85.04	0.00	97.75
91.490	71.65	0.00	77.79
95.513	93.84	0.00	103.6
96.490	93.14	0.00	114.6
97.514	109.4	0.00	129.9
98.514	112	0.00	124
101.514	140.6	0.00	140.6
102.490	107.6	0.00	155.7
103.513	134.9	0.00	146.6
104.513	153	0.00	139
108.513	90	0.00	128
109.513	98	0.00	112
110.513	95	0.00	138
111.513	118	0.00	140
114.513	97	0.00	112
115.495	105.9	0.00	117.1
116.514	94.21	0.00	~107
117.490	102.5	0.00	109.6
118.513	118.3	0.00	115.3
121.513	140	0.00	130
122.495	101.8	0.00	102.9
123.514	111.9	0.00	129.5
124.490	95.29	0.00	100.4
127.506	105.3	0.00	116.1
128.496	129.3	0.00	125.3
129.514	~113	0.00	116.9
130.490	115.8	0.00	115.8

Timestamp	Attempt rate	Success rate	Failure rate
<i>Seconds</i>		<i>Transactions/s</i>	
131.514	139.6	0.00	108.4
134.501	110.8	0.00	97.92
135.490	129.4	0.00	130.4
136.490	140	0.00	88
137.490	127	0.00	96
140.513	119.3	0.00	116.3
141.490	139.2	0.00	117.7
142.490	141	0.00	127
143.491	136.9	0.00	141.9
144.513	147.7	0.00	129.2
147.513	139.1	0.00	133.1
148.513	137	0.00	122
149.494	120.3	0.00	135.6
150.513	118.7	0.00	125.6
154.514	168.8	0.00	139.4
155.490	146.5	0.00	138.3
156.490	145	0.00	137
157.513	132.9	0.00	115.3
160.490	107.5	0.00	117.7
161.513	152.5	0.00	133.9
162.490	152.5	0.00	152.5
163.507	~179	0.00	126.8
167.514	167.8	0.00	124.9
168.490	109.6	0.00	118.9
169.514	131.8	0.00	97.66
170.514	169	0.00	147
173.490	151	0.00	143
174.513	148.6	0.00	132.9
175.512	127.1	0.00	120.1
176.513	142.9	0.00	127.9
177.490	134.1	0.00	124.9
180.512	134.1	0.00	158.5
181.490	155.4	0.00	140.1
182.512	120.4	0.00	130.1
183.512	139	0.00	112
186.490	153.4	0.00	109.4
187.513	112.4	0.00	128.1
188.513	132	0.00	143
189.512	122.1	0.00	156.2
190.490	144.2	0.00	142.1
193.512	112	0.00	118
194.490	107.4	0.00	124.7
195.513	104.6	0.00	147.6
196.513	134	0.00	138
199.490	147.4	0.00	156.6
200.490	137	0.00	145
201.490	132	0.00	133
202.490	140	0.00	135
203.490	160	0.00	125
206.490	~131	0.00	120.8
207.490	130	0.00	133
208.513	~130	0.00	118.3
209.490	141.2	0.00	146.4
213.513	116.9	0.00	121.9
214.524	117.7	0.00	127.6
215.490	124.2	0.00	126.3
216.514	~166	0.00	152.3
219.490	137.6	0.00	136.5
220.490	137	0.00	127
221.490	132	0.00	141
222.490	135	0.00	141
223.490	128	0.00	154

Timestamp	Attempt rate	Success rate	Failure rate
<i>Seconds</i>		<i>Transactions/s</i>	
226.490	128.6	0.00	133.7
227.491	127.9	0.00	123.9
228.513	148.7	0.00	161.4
229.495	153.8	0.00	~164
232.513	130	0.00	122
233.513	161	0.00	153
234.491	145.2	0.00	~138
235.514	150.5	0.00	149.6
236.513	148.1	0.00	125.1
239.490	136.3	0.00	152.7
240.495	147.3	0.00	170.1
241.490	159.8	0.00	147.7
242.513	140.8	0.00	128.1
245.512	150.3	0.00	136.3
246.513	147.9	0.00	142.9
247.491	132.9	0.00	~136
248.513	153.6	0.00	133.1
249.494	120.3	0.00	165.1
252.490	133.1	0.00	126.9
253.513	153.5	0.00	147.6
254.490	141.2	0.00	150.5
255.513	109.5	0.00	~129
259.513	155	0.00	164
260.513	144	0.00	124
261.490	152.5	0.00	165.8
262.513	150.5	0.00	126.1
265.513	154.4	0.00	148.6
266.495	137.5	0.00	123.2
267.513	163.1	0.00	140.5
268.490	151.5	0.00	142.3
272.513	106.5	0.00	136.9
273.490	163.8	0.00	156.6
274.513	138.8	0.00	136.9
275.490	147.4	0.00	144.3
278.513	132	0.00	134
279.495	133.4	0.00	150.7
280.491	158.6	0.00	160.6
281.491	143	0.00	143
282.510	143.3	0.00	145.2
285.513	135	0.00	135
286.490	73.69	0.00	156.6
287.525	58.94	0.00	136.2
288.490	17.62	0.00	150.3
291.525	0.9662	0.00	138.2
292.490	0.00	0.00	116.1
293.525	0.00	0.00	132.4
294.525	0.00	0.00	117
295.496	0.00	0.00	81.36
298.490	0.00	0.00	40
299.490	0.00	0.00	38
300.219	0.00	0.00	27.43
301.228	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>	
3.512	16.63	13.70	0.00
4.512	36	23	0.00
5.512	23	18	0.00
6.512	23	24	0.00
9.512	28	10	0.00
10.512	26	14	0.00
11.512	24	25	0.00
12.512	28	21	0.00
13.490	25.56	14.31	0.00
16.490	23.52	8.180	0.00
17.490	23	18	0.00
18.512	16.63	8.806	0.00
19.490	24.54	13.29	0.00
22.512	23.02	21.02	0.00
23.513	29.97	16.98	0.00
24.513	26	14	0.00
25.490	24.56	17.40	0.00
26.514	25.39	18.55	0.00
29.512	27.03	18.02	0.00
30.513	25.97	20.98	0.00
31.494	29.56	13.25	0.00
32.490	34.14	16.06	0.00
36.513	22.48	13.69	0.00
37.513	21	16	0.00

<b>Timestamp</b>	<b>Attempt rate</b>	<b>Success rate</b>	<b>Failure rate</b>
<i>Seconds</i>		<i>Transactions/s</i>	
38.513	34	24	0.00
39.513	28	18	0.00
42.490	34.80	22.52	0.00
43.490	28	28	0.00
44.513	24.44	16.62	0.00
45.513	15	18	0.00
49.513	5	0.00	0.00
50.490	9.212	1.024	0.00
51.490	2	0.00	0.00
52.513	3.910	0.00	0.00
55.524	5.929	0.00	0.00
56.495	4.119	1.030	1.030
57.490	2.010	0.00	0.00
58.490	7	0.00	1
59.490	4	1	1
62.490	7	1	3
63.513	3.910	1.955	0.9775
64.491	10.22	4.090	3.067
65.512	8.815	3.918	0.00
68.490	12.28	9.212	5.118
69.490	17	4	10
70.515	17.56	14.63	5.854
71.490	13.33	7.179	13.33
72.495	11.94	10.95	5.970
75.490	11	6	15
76.514	22.46	13.67	12.70
77.514	11	11	23
78.513	11.01	10.01	28.03
81.513	24.27	12.13	34.38
82.491	35.79	14.31	27.61
83.495	14.94	14.94	6.972
84.490	39.20	17.09	19.10
85.513	29.33	13.69	14.66
88.513	38	18	38
89.490	46.06	25.59	35.82
90.513	55.72	23.46	41.06
91.490	30.71	21.49	21.49
95.513	41.06	24.44	29.33
96.490	41.97	21.49	29.68
97.514	48.83	18.55	31.25
98.514	43	23	21
101.514	50.78	34.18	24.41
102.490	46.11	15.37	15.37
103.513	42.03	26.39	26.39
104.513	39	20	24
108.513	35	23	17
109.513	47	17	19
110.513	37	24	20
111.513	45	18	20
114.513	30	20	17
115.495	34.62	20.37	11.20
116.514	42.20	23.55	24.53
117.490	45.08	18.44	22.54
118.513	42.03	20.53	20.53
121.513	60	30	20
122.495	40.73	17.31	18.33
123.514	37.29	20.61	14.72
124.490	38.93	24.59	25.61
127.506	51.18	17.72	15.75
128.496	49.49	24.24	21.21
129.514	55.99	28.49	19.65
130.490	28.69	25.61	24.59

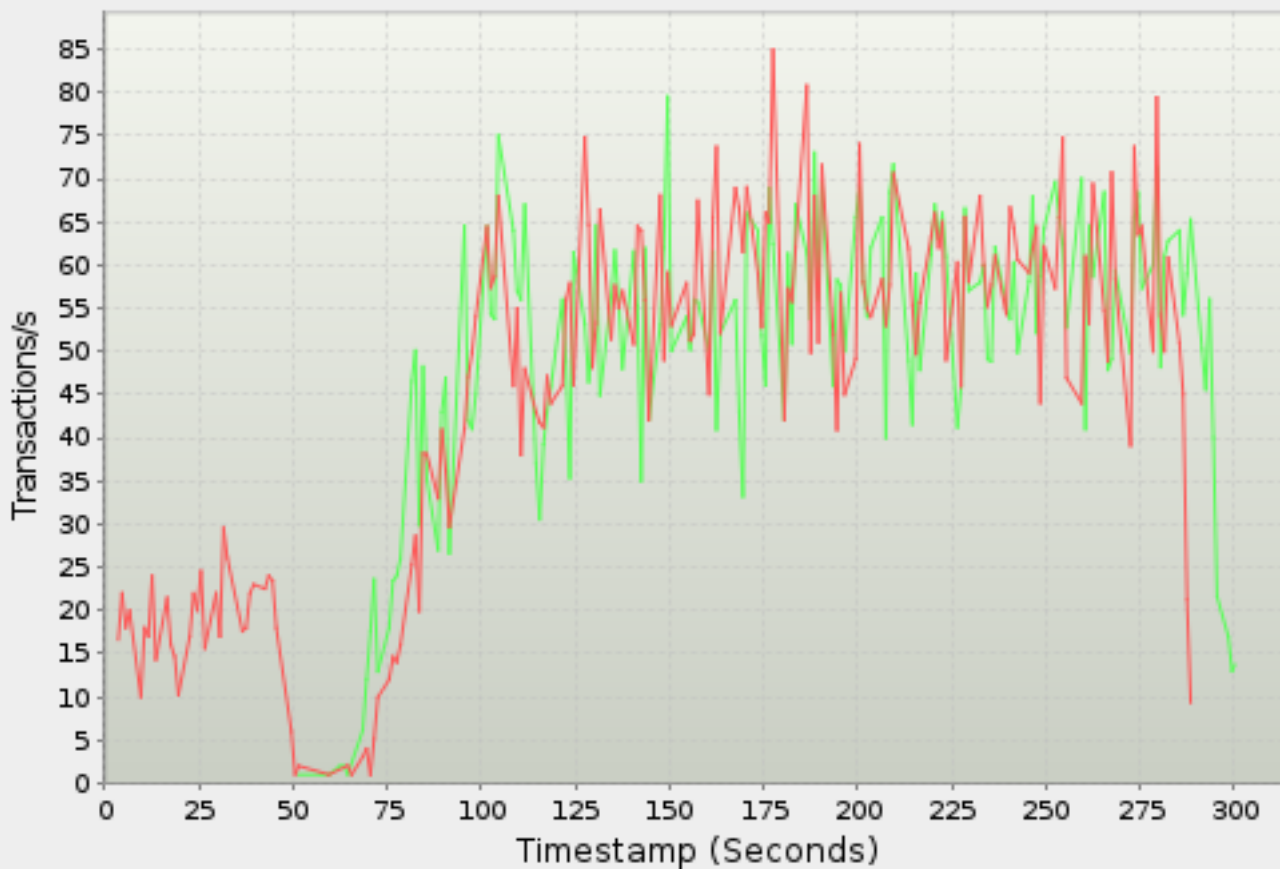
<b>Timestamp</b>	<b>Attempt rate</b>	<b>Success rate</b>	<b>Failure rate</b>
<i>Seconds</i>		<i>Transactions/s</i>	
131.514	41.02	19.53	18.55
134.501	48.47	24.73	25.72
135.490	36.40	19.21	22.24
136.490	30	21	26
137.490	50	32	18
140.513	40.08	25.42	27.37
141.490	38.89	21.49	22.52
142.490	54	23	20
143.491	46.95	28.97	15.98
144.513	38.16	30.33	11.74
147.513	45.05	27.03	16.02
148.513	36	19	18
149.494	43.83	17.33	19.37
150.513	45.14	27.48	27.48
154.514	44.16	31.40	16.68
155.490	49.18	27.66	14.34
156.490	42	20	19
157.513	48.88	30.30	19.55
160.490	44.01	32.75	17.40
161.513	45.94	28.35	13.69
162.490	46.06	29.68	17.40
163.507	58.01	38.35	12.78
167.514	41.96	37.96	8.991
168.490	42.01	23.57	14.34
169.514	48.83	44.92	16.60
170.514	58	33	13
173.490	38	39	13
174.513	46.92	37.15	18.57
175.512	50.05	30.03	16.02
176.513	44.96	35.96	15.98
177.490	42.99	32.75	14.33
180.512	38.16	36.20	12.72
181.490	48.06	38.85	12.27
182.512	39.14	28.38	17.61
183.512	48	29	9
186.490	52.15	34.76	18.40
187.513	42.03	25.42	9.775
188.513	37	34	10
189.512	30.03	15.02	13.01
190.490	47.03	23.52	15.34
193.512	42	22	9
194.490	37.83	26.58	16.36
195.513	50.83	14.66	19.55
196.513	37	27	10
199.490	38.89	19.45	12.28
200.490	53	28	19
201.490	47	31	12
202.490	52	33	16
203.490	44	27	26
206.490	39.92	34.80	18.42
207.490	49	39	16
208.513	42.03	28.35	15.64
209.490	46.06	27.64	16.38
213.513	46.95	33.97	12.99
214.524	41.54	39.56	11.87
215.490	37.27	31.06	10.35
216.514	52.73	35.16	15.63
219.490	45.18	30.12	14.06
220.490	49	31	13
221.490	39	35	14
222.490	35	32	9
223.490	47	22	11

Timestamp	Attempt rate	Success rate	Failure rate
<i>Seconds</i>		<i>Transactions/s</i>	
226.490	36.18	17.09	11.06
227.491	46.95	22.98	7.992
228.513	32.29	28.38	9.785
229.495	40.73	28.51	11.20
232.513	51	42	15
233.513	50	26	18
234.491	49.08	30.67	10.22
235.514	43.99	43.99	17.60
236.513	43.04	30.03	10.01
239.490	40.98	28.69	13.32
240.495	39.80	40.80	17.91
241.490	42.21	29.15	15.08
242.513	41.06	34.21	10.75
245.512	39.08	30.06	5.010
246.513	32.97	35.96	5.994
247.491	44.99	21.47	11.25
248.513	42.07	41.10	8.806
249.494	40.77	26.50	11.21
252.490	36.85	30.71	7.165
253.513	34.21	17.60	7.820
254.490	31.73	28.66	9.212
255.513	23.46	11.73	10.75
259.513	37	20	8
260.513	56	40	14
261.490	29.68	23.54	10.24
262.513	58.65	22.48	16.62
265.513	31.28	26.39	14.66
266.495	41.75	32.59	14.26
267.513	37.33	36.35	16.70
268.490	51.18	22.52	13.31
272.513	33.24	27.37	8.798
273.490	38.89	37.87	11.26
274.513	35.19	29.33	12.71
275.490	38.89	28.66	9.212
278.513	43	33	7
279.495	38.70	34.62	6.110
280.491	31.12	20.08	5.020
281.491	37	33	8
282.510	37.29	22.57	8.832
285.513	28	18	10
286.490	25.59	12.28	14.33
287.525	7.729	16.43	8.696
288.490	6.218	15.54	8.290
291.525	2.899	9.662	10.63
292.490	3.109	2.073	6.218
293.525	0.00	3.865	6.763
294.525	1	2	1
295.496	5.149	0.00	3.090
298.490	7	0.00	0.00
299.490	5	0.00	0.00
300.219	2.743	0.00	0.00
301.228	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>	
3.512	16.63	0.00	0.00
4.512	22	0.00	0.00
5.512	18	0.00	0.00
6.512	20	0.00	0.00
9.512	10	0.00	0.00
10.512	18	0.00	0.00
11.512	17	0.00	0.00
12.512	24	0.00	0.00
13.490	14.31	0.00	0.00
16.490	21.47	0.00	0.00
17.490	16	0.00	0.00
18.512	14.68	0.00	0.00
19.490	10.22	0.00	0.00
22.512	17.02	0.00	0.00
23.513	21.98	0.00	0.00
24.513	20	0.00	0.00
25.490	24.56	0.00	0.00
26.514	15.63	0.00	0.00
29.512	22.02	0.00	0.00
30.513	16.98	0.00	0.00
31.494	29.56	0.00	0.00
32.490	26.10	0.00	0.00
36.513	17.60	0.00	0.00
37.513	18	0.00	0.00



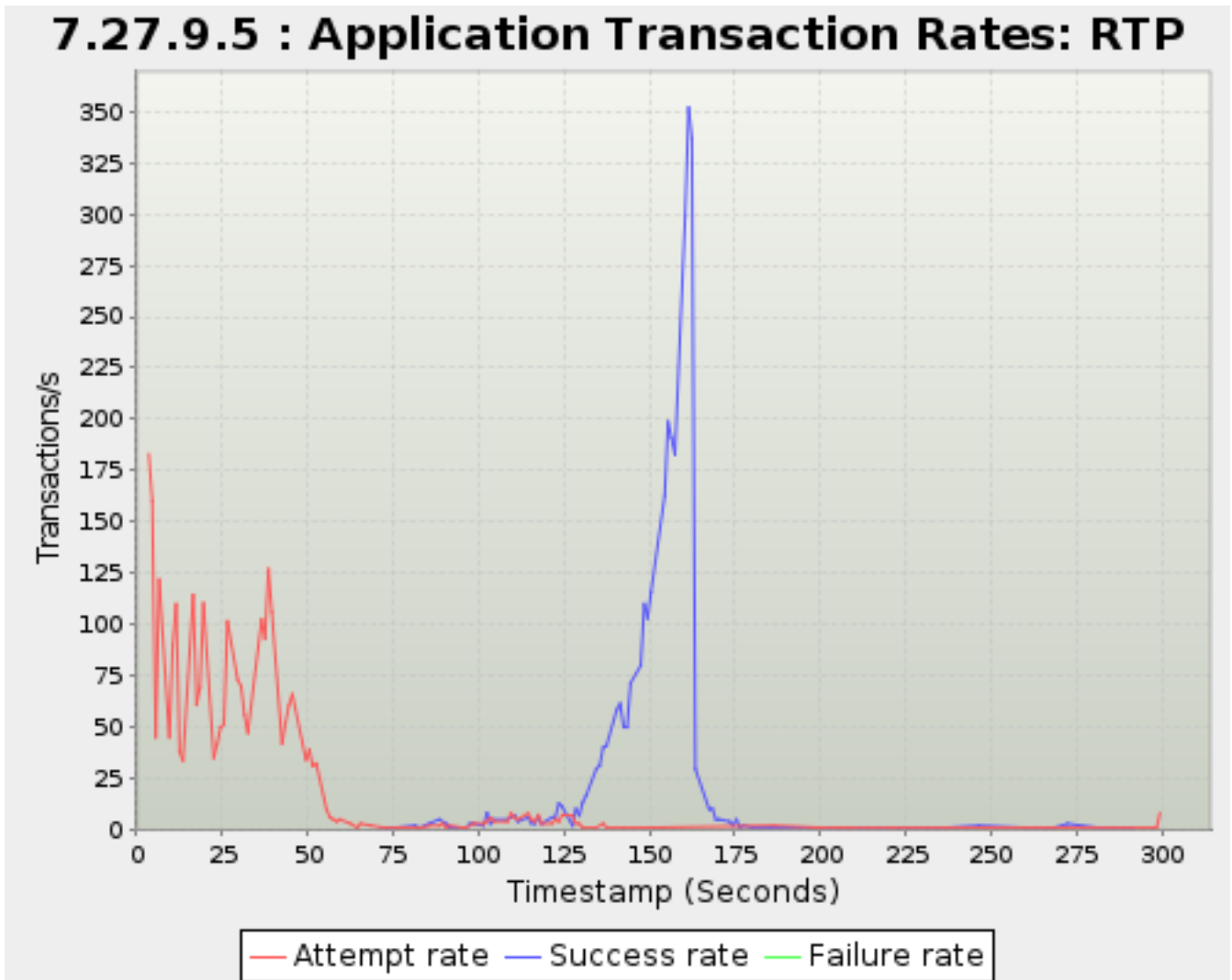
Timestamp	Attempt rate	Success rate	Failure rate
<i>Seconds</i>		<i>Transactions/s</i>	
38.513	22	0.00	0.00
39.513	23	0.00	0.00
42.490	22.52	0.00	0.00
43.490	24	0.00	0.00
44.513	23.46	0.00	0.00
45.513	18	0.00	0.00
49.513	6	0.00	0.00
50.490	1.024	0.00	0.00
51.490	2	0.00	1
52.513	0.00	0.00	0.00
55.524	0.00	0.00	0.00
56.495	0.00	0.00	0.00
57.490	0.00	0.00	1.005
58.490	0.00	0.00	0.00
59.490	1	0.00	1
62.490	0.00	0.00	2
63.513	0.00	0.00	1.955
64.491	2.045	0.00	1.022
65.512	0.9794	0.00	0.00
68.490	3.071	0.00	6.141
69.490	4	0.00	12
70.515	0.9756	0.00	17.56
71.490	5.128	0.00	23.59
72.495	9.950	0.00	12.94
75.490	12	0.00	18
76.514	14.65	0.00	23.44
77.514	14	0.00	24
78.513	16.02	0.00	26.03
81.513	25.28	0.00	46.51
82.491	28.63	0.00	50.10
83.495	19.92	0.00	29.88
84.490	38.19	0.00	48.24
85.513	38.12	0.00	35.19
88.513	33	0.00	27
89.490	40.94	0.00	42.99
90.513	36.17	0.00	46.92
91.490	29.68	0.00	26.61
95.513	41.06	0.00	64.52
96.490	47.08	0.00	41.97
97.514	49.80	0.00	41.02
98.514	54	0.00	45
101.514	64.45	0.00	64.45
102.490	57.38	0.00	54.30
103.513	58.65	0.00	53.76
104.513	68	0.00	75
108.513	46	0.00	64
109.513	55	0.00	57
110.513	38	0.00	56
111.513	48	0.00	67
114.513	43	0.00	37
115.495	41.75	0.00	30.55
116.514	41.22	0.00	39.25
117.490	47.13	0.00	43.03
118.513	43.99	0.00	45.94
121.513	46	0.00	56
122.495	56.01	0.00	48.88
123.514	57.90	0.00	35.33
124.490	46.11	0.00	61.48
127.506	74.80	0.00	53.15
128.496	64.65	0.00	46.46
129.514	48.13	0.00	52.06
130.490	53.28	0.00	64.55

<b>Timestamp</b>	<b>Attempt rate</b>	<b>Success rate</b>	<b>Failure rate</b>
<i>Seconds</i>		<i>Transactions/s</i>	
131.514	66.41	0.00	44.92
134.501	51.43	0.00	56.38
135.490	57.63	0.00	61.68
136.490	55	0.00	56
137.490	57	0.00	48
140.513	50.83	0.00	61.58
141.490	64.48	0.00	55.27
142.490	64	0.00	35
143.491	55.94	0.00	61.94
144.513	42.07	0.00	42.07
147.513	68.07	0.00	53.05
148.513	49	0.00	62
149.494	59.12	0.00	79.51
150.513	52.99	0.00	50.05
154.514	57.90	0.00	53.97
155.490	51.23	0.00	50.20
156.490	52	0.00	56
157.513	67.45	0.00	55.72
160.490	45.04	0.00	50.15
161.513	65.49	0.00	61.58
162.490	73.69	0.00	40.94
163.507	52.11	0.00	52.11
167.514	68.93	0.00	55.94
168.490	66.60	0.00	43.03
169.514	61.52	0.00	33.20
170.514	69	0.00	66
173.490	59	0.00	64
174.513	52.79	0.00	51.81
175.512	66.07	0.00	46.05
176.513	64.94	0.00	68.93
177.490	84.95	0.00	62.44
180.512	42.07	0.00	42.07
181.490	57.26	0.00	61.35
182.512	55.77	0.00	50.88
183.512	62	0.00	67
186.490	80.78	0.00	61.35
187.513	49.85	0.00	53.76
188.513	68	0.00	73
189.512	51.05	0.00	56.06
190.490	71.57	0.00	69.53
193.512	52	0.00	46
194.490	40.90	0.00	58.28
195.513	56.70	0.00	57.67
196.513	45	0.00	50
199.490	49.13	0.00	65.51
200.490	74	0.00	69
201.490	58	0.00	58
202.490	55	0.00	54
203.490	54	0.00	62
206.490	58.34	0.00	65.51
207.490	53	0.00	40
208.513	57.67	0.00	68.43
209.490	70.62	0.00	71.65
213.513	61.94	0.00	48.95
214.524	55.39	0.00	41.54
215.490	49.69	0.00	59.01
216.514	55.66	0.00	47.85
219.490	63.25	0.00	61.24
220.490	66	0.00	67
221.490	62	0.00	63
222.490	65	0.00	66
223.490	49	0.00	61

Timestamp	Attempt rate	Success rate	Failure rate
<i>Seconds</i>		<i>Transactions/s</i>	
226.490	60.30	0.00	41.21
227.491	45.95	0.00	45.95
228.513	65.56	0.00	66.54
229.495	58.04	0.00	57.03
232.513	68	0.00	58
233.513	60	0.00	60
234.491	55.21	0.00	49.08
235.514	57.67	0.00	48.88
236.513	61.06	0.00	62.06
239.490	54.30	0.00	55.33
240.495	66.67	0.00	53.73
241.490	64.32	0.00	60.30
242.513	60.61	0.00	49.85
245.512	59.12	0.00	58.12
246.513	61.94	0.00	67.93
247.491	64.42	0.00	52.15
248.513	44.03	0.00	58.71
249.494	62.18	0.00	64.22
252.490	57.32	0.00	69.60
253.513	65.49	0.00	65.49
254.490	74.72	0.00	62.44
255.513	46.92	0.00	52.79
259.513	44	0.00	70
260.513	61	0.00	41
261.490	53.22	0.00	64.48
262.513	69.40	0.00	58.65
265.513	54.74	0.00	68.43
266.495	48.88	0.00	47.86
267.513	70.73	0.00	49.12
268.490	58.34	0.00	59.37
272.513	39.10	0.00	49.85
273.490	73.69	0.00	65.51
274.513	63.54	0.00	68.43
275.490	64.48	0.00	57.32
278.513	50	0.00	60
279.495	79.43	0.00	71.28
280.491	54.22	0.00	48.19
281.491	50	0.00	61
282.510	60.84	0.00	62.81
285.513	51	0.00	64
286.490	45.04	0.00	54.25
287.525	21.26	0.00	58.94
288.490	9.326	0.00	65.28
291.525	0.00	0.00	50.24
292.490	0.00	0.00	45.60
293.525	0.00	0.00	56.04
294.525	0.00	0.00	40
295.496	0.00	0.00	21.63
298.490	0.00	0.00	17
299.490	0.00	0.00	13
300.219	0.00	0.00	13.72
301.228	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>	
3.512	~183	0.00	0.00
4.512	160	0.00	0.00
5.512	45	0.00	0.00
6.512	122	0.00	0.00
9.512	45	0.00	0.00
10.512	90	0.00	0.00
11.512	110	0.00	0.00
12.512	38	0.00	0.00
13.490	33.74	0.00	0.00
16.490	114.5	0.00	0.00
17.490	61	0.00	0.00
18.512	69.47	0.00	0.00
19.490	110.4	0.00	0.00
22.512	35.04	0.00	0.00
23.513	41.96	0.00	0.00
24.513	50	0.00	0.00
25.490	51.18	0.00	0.00
26.514	101.6	0.00	0.00
29.512	73.07	0.00	0.00
30.513	69.93	0.00	0.00
31.494	56.07	0.00	0.00
32.490	47.19	0.00	0.00
36.513	102.6	0.00	0.00
37.513	93	0.00	0.00

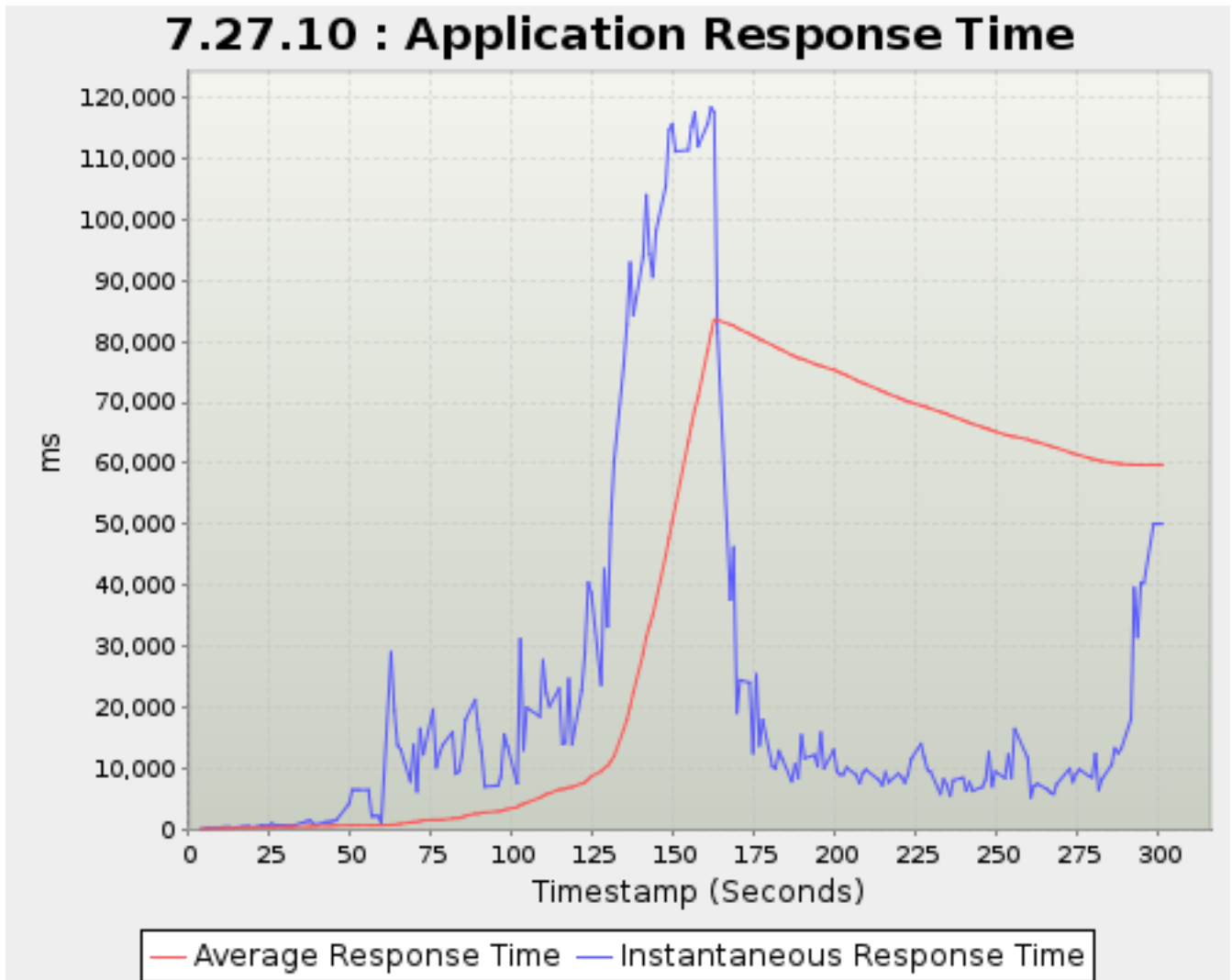
<b>Timestamp</b>	<b>Attempt rate</b>	<b>Success rate</b>	<b>Failure rate</b>
<i>Seconds</i>		<i>Transactions/s</i>	
38.513	127	0.00	0.00
39.513	106	0.00	0.00
42.490	41.97	0.00	0.00
43.490	52	0.00	0.00
44.513	60.61	0.00	0.00
45.513	66	0.00	0.00
49.513	34	0.00	0.00
50.490	38.89	0.00	0.00
51.490	31	0.00	0.00
52.513	32.26	0.00	0.00
55.524	9.881	0.00	0.00
56.495	6.179	0.00	0.00
57.490	5.025	0.00	0.00
58.490	4	0.00	0.00
59.490	5	0.00	0.00
62.490	3	0.00	0.00
63.513	0.00	0.00	0.00
64.491	1.022	0.00	0.00
65.512	2.938	0.00	0.00
68.490	2.047	0.00	0.00
69.490	0.00	0.00	0.00
70.515	0.00	0.00	0.00
71.490	0.00	1.026	0.00
72.495	0.9950	0.9950	0.00
75.490	0.00	1	0.00
76.514	0.9766	0.00	0.00
77.514	1	0.00	0.00
78.513	0.00	0.00	0.00
81.513	1.011	2.022	0.00
82.491	1.022	1.022	0.00
83.495	0.9960	0.00	0.00
84.490	0.00	2.010	0.00
85.513	1.955	2.933	0.00
88.513	2	5	0.00
89.490	3.071	0.00	0.00
90.513	0.9775	2.933	0.00
91.490	2.047	1.024	0.00
95.513	0.9775	0.9775	0.00
96.490	1.024	1.024	0.00
97.514	0.00	2.930	0.00
98.514	3	3	0.00
101.514	2.930	1.953	0.00
102.490	4.098	8.197	0.00
103.513	5.865	2.933	0.00
104.513	4	5	0.00
108.513	4	5	0.00
109.513	8	6	0.00
110.513	6	7	0.00
111.513	5	4	0.00
114.513	8	6	0.00
115.495	5.092	3.055	0.00
116.514	3.925	2.944	0.00
117.490	7.172	6.148	0.00
118.513	2.933	2.933	0.00
121.513	3	6	0.00
122.495	5.092	6.110	0.00
123.514	3.925	12.76	0.00
124.490	7.172	11.27	0.00
127.506	6.890	1.969	0.00
128.496	3.030	10.10	0.00
129.514	2.947	6.876	0.00
130.490	1.025	13.32	0.00

Timestamp	Attempt rate	Success rate	Failure rate
<i>Seconds</i>		<i>Transactions/s</i>	
131.514	0.00	16.60	0.00
134.501	0.9891	29.67	0.00
135.490	0.00	31.34	0.00
136.490	3	40	0.00
137.490	1	41	0.00
140.513	0.00	58.65	0.00
141.490	0.00	61.41	0.00
142.490	1	50	0.00
143.491	0.00	49.95	0.00
144.513	0.00	71.43	0.00
147.513	0.00	80.08	0.00
148.513	0.00	110	0.00
149.494	1.019	~103	0.00
150.513	0.00	115.8	0.00
154.514	0.00	162.9	0.00
155.490	0.00	198.8	0.00
156.490	0.00	191	0.00
157.513	0.00	182.8	0.00
160.490	0.00	298.9	0.00
161.513	0.00	351.9	0.00
162.490	0.00	336.7	0.00
163.507	0.00	29.50	0.00
167.514	0.00	9.990	0.00
168.490	0.00	10.25	0.00
169.514	0.00	4.883	0.00
170.514	0.00	5	0.00
173.490	0.00	4	0.00
174.513	0.00	1.955	0.00
175.512	0.00	5.005	0.00
176.513	0.00	0.9990	0.00
177.490	0.00	2.047	0.00
180.512	0.00	0.9785	0.00
181.490	0.00	0.00	0.00
182.512	0.00	0.00	0.00
183.512	0.00	0.00	0.00
186.490	2.045	0.00	0.00
187.513	0.00	0.00	0.00
188.513	0.00	0.00	0.00
189.512	0.00	0.00	0.00
190.490	0.00	0.00	0.00
193.512	0.00	0.00	0.00
194.490	0.00	0.00	0.00
195.513	0.00	0.00	0.00
196.513	0.00	0.00	0.00
199.490	0.00	0.00	0.00
200.490	1	0.00	0.00
201.490	0.00	0.00	0.00
202.490	0.00	0.00	0.00
203.490	0.00	0.00	0.00
206.490	1.024	0.00	0.00
207.490	0.00	0.00	0.00
208.513	0.9775	0.00	0.00
209.490	0.00	0.00	0.00
213.513	0.00	0.00	0.00
214.524	0.00	0.00	0.00
215.490	0.00	0.00	0.00
216.514	0.00	0.00	0.00
219.490	0.00	0.00	0.00
220.490	0.00	0.00	0.00
221.490	1	0.00	0.00
222.490	0.00	0.00	0.00
223.490	0.00	0.00	0.00

Timestamp	Attempt rate	Success rate	Failure rate
<i>Seconds</i>		<i>Transactions/s</i>	
226.490	0.00	0.00	0.00
227.491	0.00	0.00	0.00
228.513	0.00	0.00	0.00
229.495	0.00	0.00	0.00
232.513	0.00	0.00	0.00
233.513	0.00	0.00	0.00
234.491	0.00	0.00	0.00
235.514	0.00	0.00	0.00
236.513	1.001	1.001	0.00
239.490	0.00	0.00	0.00
240.495	0.00	0.00	0.00
241.490	0.00	0.00	0.00
242.513	0.9775	0.00	0.00
245.512	0.00	0.00	0.00
246.513	0.00	1.998	0.00
247.491	1.022	0.00	0.00
248.513	0.00	0.00	0.00
249.494	1.019	0.00	0.00
252.490	0.00	0.00	0.00
253.513	0.00	0.00	0.00
254.490	0.00	0.00	0.00
255.513	0.00	0.00	0.00
259.513	0.00	0.00	0.00
260.513	0.00	1	0.00
261.490	1.024	0.00	0.00
262.513	0.00	0.00	0.00
265.513	0.9775	0.00	0.00
266.495	0.00	1.018	0.00
267.513	0.9823	0.00	0.00
268.490	0.00	1.024	0.00
272.513	0.9775	2.933	0.00
273.490	0.00	0.00	0.00
274.513	0.00	0.00	0.00
275.490	0.00	0.00	0.00
278.513	0.00	0.00	0.00
279.495	0.00	0.00	0.00
280.491	0.00	0.00	0.00
281.491	0.00	1	0.00
282.510	0.00	0.00	0.00
285.513	0.00	0.00	0.00
286.490	0.00	0.00	0.00
287.525	0.00	0.00	0.00
288.490	0.00	0.00	0.00
291.525	0.00	0.9662	0.00
292.490	0.00	0.00	0.00
293.525	0.00	0.00	0.00
294.525	0.00	0.00	0.00
295.496	0.00	0.00	0.00
298.490	1	0.00	0.00
299.490	8	0.00	0.00
300.219	0.00	0.00	0.00
301.228	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>
0.490	0.0000	0.0000
3.512	61.5714	102.1429
4.512	83.4462	123.3913
5.512	115.7711	232.5000
6.512	153.2336	282.7917
9.512	190.7829	335.9000
10.512	209.8133	416.4286
11.512	240.7120	445.8800
12.512	260.1745	437.1905
13.490	263.9646	321.3571
16.490	300.9597	496.3750
17.490	315.5911	537.5000
18.512	322.7000	552.5556
19.490	325.0351	378.9231
22.512	360.6148	720.7619
23.513	371.4569	604.8824
24.513	381.4987	656.2143
25.490	407.2391	1,008.3529
26.514	424.0046	789.3158
29.512	453.5649	708.0556
30.513	463.4881	692.6667
31.494	466.4836	583.0769
32.490	474.6953	741.0625
36.513	547.0163	1,386.6429



<b>Timestamp</b>	<b>Average Response Time</b>	<b>Instantaneous Response Time</b>
<i>Seconds</i>		<i>Milliseconds</i>
37.513	571.7946	1,519.5625
38.513	584.3558	913.0417
39.513	591.4716	849.2222
42.490	620.5814	1,294.3636
43.490	645.6482	1,300.0714
44.513	662.6418	1,421.3529
45.513	682.2695	1,528.4444
49.513	727.7395	4,270
50.490	734.9257	6,527
51.490	734.9257	6,527
52.513	734.9257	6,527
55.524	734.9257	6,527
56.495	736.7896	2,241
57.490	736.7896	2,241
58.490	736.7896	2,241
59.490	737.2126	1,079
62.490	810.2528	29,023
63.513	809.9449	19,517
64.491	889.3929	13,871.2000
65.512	963.3096	13,115.2000
68.490	1,193.3498	7,897.2000
69.490	1,267.1727	13,846.6000
70.515	1,285.2443	6,270.4375
71.490	1,440.6947	16,502.1111
72.495	1,523.3404	12,364.7692
75.490	1,614.7070	19,675.6250
76.514	1,615.9592	10,254.8125
77.514	1,621.2651	12,544.8462
78.513	1,632.1448	13,907.0833
81.513	1,854.2314	15,973.2000
82.491	1,903.0723	9,171.5625
83.495	1,903.6582	9,536.5882
84.490	2,036.6136	12,224.6500
85.513	2,243.8887	17,999.1667
88.513	2,640.5533	21,257
89.490	2,608.7469	16,501.4839
90.513	2,794.3550	12,752.2500
91.490	2,820.6658	7,063.6087
95.513	3,017.8454	7,199.2593
96.490	3,065.2474	8,639.5217
97.514	3,230.4881	15,616.0870
98.514	3,388.1752	13,691.6667
101.514	3,674.8739	7,626.1316
102.490	4,076.5020	31,224.4167
103.513	4,218.1422	13,100.1935
104.513	4,442.3103	19,986.5769
108.513	5,230.4836	18,559.1724
109.513	5,516.3928	27,749.6250
110.513	5,796.4316	22,362.6563
111.513	5,952.5524	20,234.2609
114.513	6,575.9340	23,088.3333
115.495	6,640.4335	14,114.0833
116.514	6,721.5588	14,262.4643
117.490	6,927.1118	24,679.8800
118.513	6,986.8843	13,983.5600
121.513	7,559.1740	22,841.1053
122.495	7,741.0625	28,971.5200
123.514	8,233.6967	40,476.3056
124.490	8,774.0809	38,753.6923
127.506	9,534.0591	23,760.0435
128.496	10,078.6820	42,661.2105
129.514	10,466.1754	33,267.6250

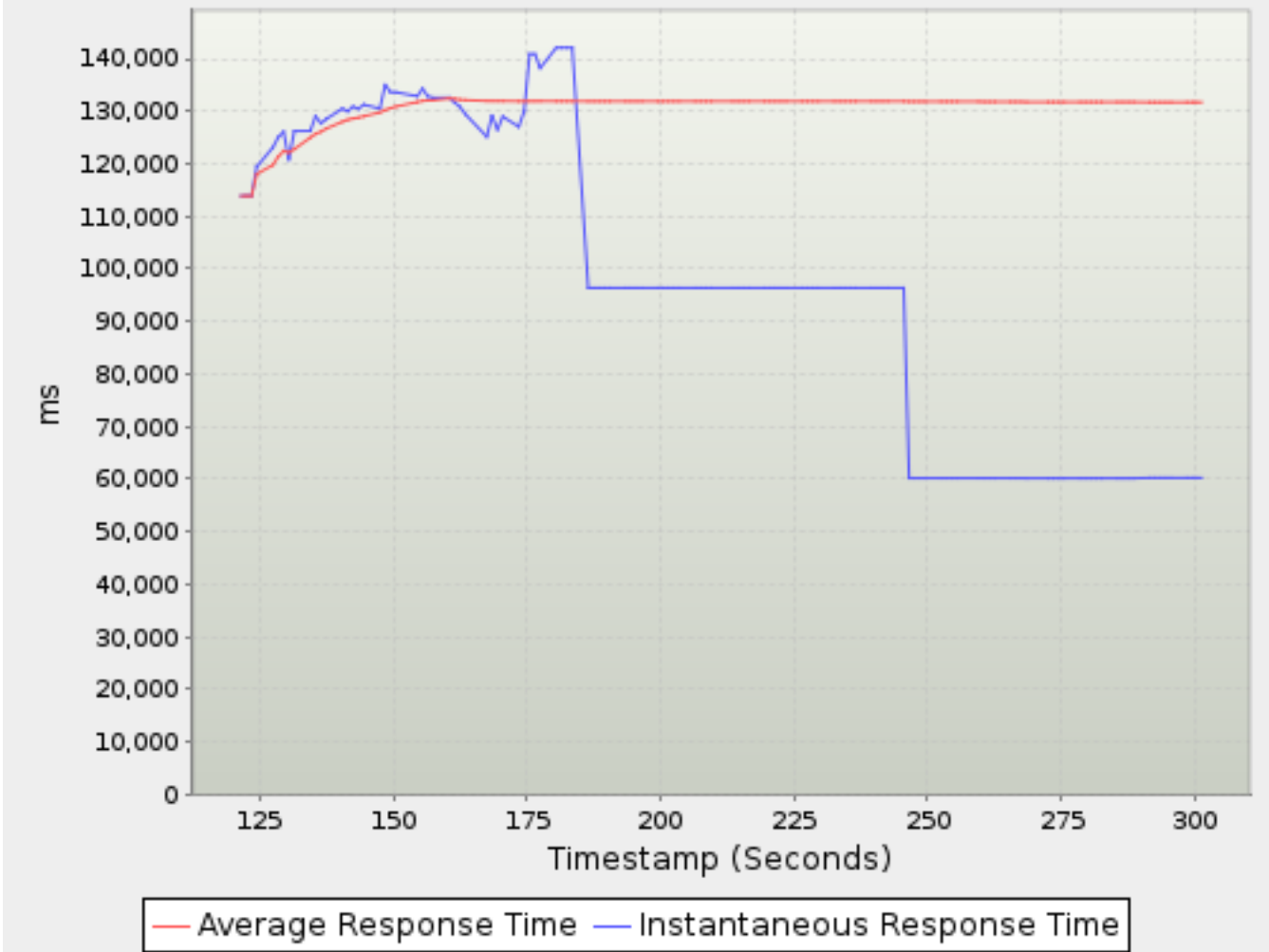
Timestamp	Average Response Time	Instantaneous Response Time
	Seconds	Milliseconds
130.490	11,172.3043	50,224.8571
131.514	12,015.2456	60,317.3171
134.501	16,454.0989	76,063.2500
135.490	18,020.8619	82,770.6393
136.490	20,198.5393	92,902.1039
137.490	22,466.6540	84,309.1031
140.513	28,858.9475	93,837.8131
141.490	31,629.4789	103,969.8261
142.490	33,443.3049	94,352.0108
143.491	35,167.8291	90,611.2100
144.513	37,567.5391	98,153.2519
147.513	44,942.0052	105,409.9504
148.513	47,770.8510	114,617.2515
149.494	50,370.0029	115,566.7750
150.513	53,083.3285	111,122.1436
154.514	63,656.6991	111,359.2317
155.490	66,370.0806	115,277.7099
156.490	68,866.4525	117,504.8042
157.513	70,880.4416	111,976.9756
160.490	78,571.2253	115,671.8693
161.513	81,300.3921	118,306.1418
162.490	83,523.8895	117,577.7035
163.507	83,499.9538	81,593.0265
167.514	82,757.9022	37,715.9455
168.490	82,606.6921	46,244.0270
169.514	82,223.2633	19,164.9259
170.514	81,959.9823	24,502.0976
173.490	81,242.8011	24,095.8125
174.513	80,927.1174	12,583.6905
175.512	80,697.3575	25,397.3158
176.513	80,393.7873	13,821.9250
177.490	80,144.2565	18,004
180.512	79,385.6846	10,371.3250
181.490	79,069.3391	9,977.6585
182.512	78,831.5342	12,893.2188
183.512	78,591.0305	11,669.0938
186.490	77,751.8308	7,935.2432
187.513	77,545.4063	10,667.7241
188.513	77,276.0412	8,513.5405
189.512	77,157.3896	15,452.5556
190.490	76,977.6917	11,706.3077
193.512	76,333.6732	12,241.2000
194.490	76,134.1990	10,436.7586
195.513	76,019.8664	15,867.1667
196.513	75,814.2414	10,070.7667
199.490	75,330.8561	13,051.8636
200.490	75,120.7227	9,532.9355
201.490	74,890.2405	9,041.1471
202.490	74,647.9850	9,047.0833
203.490	74,450.1844	10,174.7667
206.490	73,659.1567	8,935.7838
207.490	73,380.8549	7,634.4048
208.513	73,174.6341	9,292.8438
209.490	72,983.7076	9,822.1667
213.513	72,103.0089	8,120.7838
214.524	71,828.9838	7,304.8140
215.490	71,625.7607	9,363.9697
216.514	71,381.8581	7,771.7692
219.490	70,786.7985	9,219.8485
220.490	70,581.3620	8,634.9706
221.490	70,350.4077	7,724.3421
222.490	70,143.2051	9,085.2571

Timestamp	Average Response Time	Instantaneous Response Time
<i>Seconds</i>		<i>Milliseconds</i>
223.490	70,000.6611	11,601.3200
226.490	69,500.6874	14,056.7000
227.491	69,356.0457	11,868.3462
228.513	69,173.8547	9,834.3750
229.495	68,997.1476	9,486.3871
232.513	68,465.9686	5,887.4000
233.513	68,306.0459	8,260.8276
234.491	68,122.1502	7,357.3030
235.514	67,848.3519	5,579.9375
236.513	67,665.7223	8,085.6667
239.490	67,097.2956	8,525.7419
240.495	66,857.1759	6,389.9773
241.490	66,687.7059	7,764.5625
242.513	66,482.7877	6,366.6579
245.512	65,964.5634	7,009.6364
246.513	65,759.7299	8,216.8500
247.491	65,643.5706	12,653.6800
248.513	65,407.6085	7,104.7391
249.494	65,261.3228	9,504.2667
252.490	64,715.5280	8,490.9412
253.513	64,615.9704	12,264.2273
254.490	64,461.0291	8,529.0625
255.513	64,395.2051	16,485.5625
259.513	63,959.2252	11,767.3333
260.513	63,742.5794	5,330.2093
261.490	63,619.3553	7,149.8462
262.513	63,497.4249	7,514.4615
265.513	63,031.4569	6,634.9667
266.495	62,862.7785	6,121.6000
267.513	62,673.1210	5,871.3750
268.490	62,556.4170	7,438.4800
272.513	61,840.7817	10,013.9394
273.490	61,655.3806	7,846.1190
274.513	61,505.9098	9,154.0286
275.490	61,367.6980	9,857.3636
278.513	60,906.7795	8,798.6579
279.495	60,742.3658	8,591.2308
280.491	60,645.9021	12,405.8000
281.491	60,487.0976	6,567.6389
282.510	60,376.3949	8,283.8846
285.513	60,120.8538	10,658.1905
286.490	60,063.4864	13,319
287.525	59,986.2201	12,565.7500
288.490	59,917.8255	13,287.8333
291.525	59,801.5540	18,127.9231
292.490	59,792.6093	39,591.8000
293.525	59,775.9342	31,587
294.525	59,767.3229	40,402.4000
295.496	59,767.3229	40,402.4000
298.490	59,763.3778	50,102.7500
299.490	59,763.3778	50,102.7500
300.219	59,763.3778	50,102.7500
301.228	59,763.3778	50,102.7500

\*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>
0.490	0.0000	0.0000
3.512	0.0000	0.0000
4.512	0.0000	0.0000
5.512	0.0000	0.0000
6.512	0.0000	0.0000
9.512	0.0000	0.0000
10.512	0.0000	0.0000
11.512	0.0000	0.0000
12.512	0.0000	0.0000
13.490	0.0000	0.0000
16.490	0.0000	0.0000
17.490	0.0000	0.0000
18.512	0.0000	0.0000
19.490	0.0000	0.0000
22.512	0.0000	0.0000
23.513	0.0000	0.0000
24.513	0.0000	0.0000
25.490	0.0000	0.0000
26.514	0.0000	0.0000
29.512	0.0000	0.0000
30.513	0.0000	0.0000
31.494	0.0000	0.0000
32.490	0.0000	0.0000
36.513	0.0000	0.0000

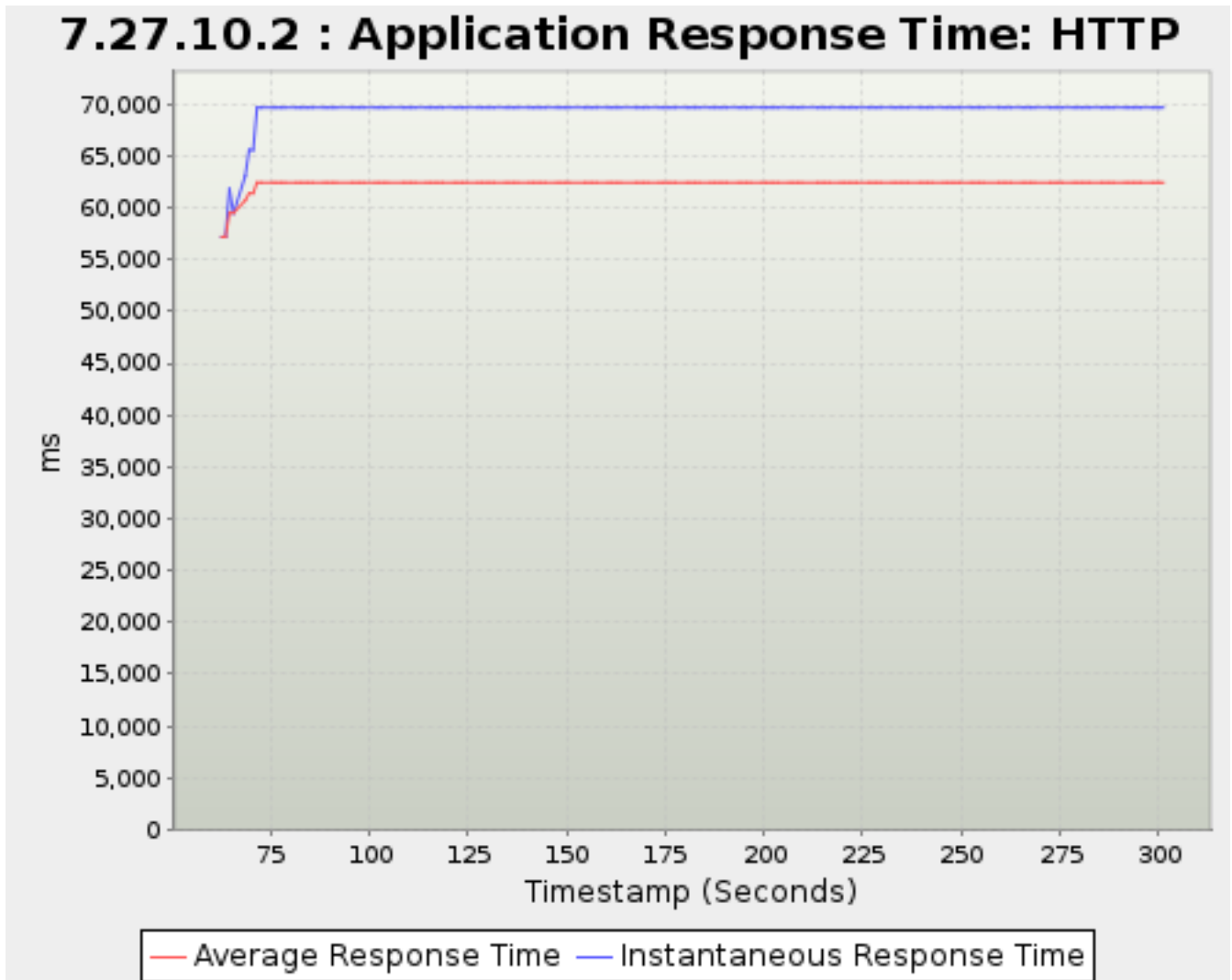
Timestamp	Average Response Time	Instantaneous Response Time
	Seconds	Milliseconds
37.513	0.0000	0.0000
38.513	0.0000	0.0000
39.513	0.0000	0.0000
42.490	0.0000	0.0000
43.490	0.0000	0.0000
44.513	0.0000	0.0000
45.513	0.0000	0.0000
49.513	0.0000	0.0000
50.490	0.0000	0.0000
51.490	0.0000	0.0000
52.513	0.0000	0.0000
55.524	0.0000	0.0000
56.495	0.0000	0.0000
57.490	0.0000	0.0000
58.490	0.0000	0.0000
59.490	0.0000	0.0000
62.490	0.0000	0.0000
63.513	0.0000	0.0000
64.491	0.0000	0.0000
65.512	0.0000	0.0000
68.490	0.0000	0.0000
69.490	0.0000	0.0000
70.515	0.0000	0.0000
71.490	0.0000	0.0000
72.495	0.0000	0.0000
75.490	0.0000	0.0000
76.514	0.0000	0.0000
77.514	0.0000	0.0000
78.513	0.0000	0.0000
81.513	0.0000	0.0000
82.491	0.0000	0.0000
83.495	0.0000	0.0000
84.490	0.0000	0.0000
85.513	0.0000	0.0000
88.513	0.0000	0.0000
89.490	0.0000	0.0000
90.513	0.0000	0.0000
91.490	0.0000	0.0000
95.513	0.0000	0.0000
96.490	0.0000	0.0000
97.514	0.0000	0.0000
98.514	0.0000	0.0000
101.514	0.0000	0.0000
102.490	0.0000	0.0000
103.513	0.0000	0.0000
104.513	0.0000	0.0000
108.513	0.0000	0.0000
109.513	0.0000	0.0000
110.513	0.0000	0.0000
111.513	0.0000	0.0000
114.513	0.0000	0.0000
115.495	0.0000	0.0000
116.514	0.0000	0.0000
117.490	0.0000	0.0000
118.513	0.0000	0.0000
121.513	113,907	113,907
122.495	113,907	113,907
123.514	113,907	113,907
124.490	118,076	119,465.6667
127.506	119,788.1429	123,122
128.496	121,370.1000	125,061.3333
129.514	122,460.6923	126,096

<b>Timestamp</b>	<b>Average Response Time</b>	<b>Instantaneous Response Time</b>
<i>Seconds</i>		<i>Milliseconds</i>
130.490	122,154	120,825
131.514	122,796.9474	126,226
134.501	124,995.2979	126,255.5000
135.490	125,708.0877	129,058.2000
136.490	126,123.4722	127,701.9333
137.490	126,706.7684	128,532.7391
140.513	128,016.2431	130,500.1000
141.490	128,382.7797	129,982.2121
142.490	128,624.8520	130,879.9474
143.491	128,795.8796	130,471.9500
144.513	129,060.8058	131,261.7308
147.513	129,771.4345	130,521.2727
148.513	130,240.6314	135,017.9091
149.494	130,582.0098	133,654.4146
150.513	130,899.5284	133,611.6667
154.514	131,750.8576	132,884.5333
155.490	131,986.0418	134,288.1972
156.490	132,061.0774	132,837.7973
157.513	132,100.3888	132,586
160.490	132,450.8580	132,608.7748
161.513	132,363.0751	131,664.2549
162.490	132,206.7389	130,841.5350
163.507	132,131.4099	129,454.6047
167.514	131,971.0625	125,153.8333
168.490	131,965.8956	129,182.6667
169.514	131,959.1696	126,514.5000
170.514	131,955.5015	128,982.5000
173.490	131,918.1993	127,067
174.513	131,917.0349	130,018
175.512	131,928.0116	140,885
176.513	131,928.0116	140,885
177.490	131,935.6968	138,214.5000
180.512	131,923.6339	142,091
181.490	131,923.6339	142,091
182.512	131,923.6339	142,091
183.512	131,923.6339	142,091
186.490	131,901.9799	96,411
187.513	131,901.9799	96,411
188.513	131,901.9799	96,411
189.512	131,901.9799	96,411
190.490	131,901.9799	96,411
193.512	131,901.9799	96,411
194.490	131,901.9799	96,411
195.513	131,901.9799	96,411
196.513	131,901.9799	96,411
199.490	131,901.9799	96,411
200.490	131,901.9799	96,411
201.490	131,901.9799	96,411
202.490	131,901.9799	96,411
203.490	131,901.9799	96,411
206.490	131,901.9799	96,411
207.490	131,901.9799	96,411
208.513	131,901.9799	96,411
209.490	131,901.9799	96,411
213.513	131,901.9799	96,411
214.524	131,901.9799	96,411
215.490	131,901.9799	96,411
216.514	131,901.9799	96,411
219.490	131,901.9799	96,411
220.490	131,901.9799	96,411
221.490	131,901.9799	96,411
222.490	131,901.9799	96,411

Timestamp	Average Response Time	Instantaneous Response Time
<i>Seconds</i>		<i>Milliseconds</i>
223.490	131,901.9799	96,411
226.490	131,901.9799	96,411
227.491	131,901.9799	96,411
228.513	131,901.9799	96,411
229.495	131,901.9799	96,411
232.513	131,901.9799	96,411
233.513	131,901.9799	96,411
234.491	131,901.9799	96,411
235.514	131,901.9799	96,411
236.513	131,901.9799	96,411
239.490	131,901.9799	96,411
240.495	131,901.9799	96,411
241.490	131,901.9799	96,411
242.513	131,901.9799	96,411
245.512	131,901.9799	96,411
246.513	131,858.2895	60,206
247.491	131,858.2895	60,206
248.513	131,858.2895	60,206
249.494	131,858.2895	60,206
252.490	131,858.2895	60,206
253.513	131,858.2895	60,206
254.490	131,858.2895	60,206
255.513	131,858.2895	60,206
259.513	131,858.2895	60,206
260.513	131,814.6498	60,202
261.490	131,814.6498	60,202
262.513	131,814.6498	60,202
265.513	131,814.6498	60,202
266.495	131,814.6498	60,202
267.513	131,814.6498	60,202
268.490	131,771.0517	60,183
272.513	131,771.0517	60,183
273.490	131,771.0517	60,183
274.513	131,771.0517	60,183
275.490	131,771.0517	60,183
278.513	131,771.0517	60,183
279.495	131,771.0517	60,183
280.491	131,771.0517	60,183
281.491	131,771.0517	60,183
282.510	131,771.0517	60,183
285.513	131,771.0517	60,183
286.490	131,771.0517	60,183
287.525	131,771.0517	60,183
288.490	131,771.0517	60,183
291.525	131,727.5566	60,265
292.490	131,727.5566	60,265
293.525	131,727.5566	60,265
294.525	131,727.5566	60,265
295.496	131,727.5566	60,265
298.490	131,727.5566	60,265
299.490	131,727.5566	60,265
300.219	131,727.5566	60,265
301.228	131,727.5566	60,265

\*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>
3.512	0.0000	0.0000
4.512	0.0000	0.0000
5.512	0.0000	0.0000
6.512	0.0000	0.0000
9.512	0.0000	0.0000
10.512	0.0000	0.0000
11.512	0.0000	0.0000
12.512	0.0000	0.0000
13.490	0.0000	0.0000
16.490	0.0000	0.0000
17.490	0.0000	0.0000
18.512	0.0000	0.0000
19.490	0.0000	0.0000
22.512	0.0000	0.0000
23.513	0.0000	0.0000
24.513	0.0000	0.0000
25.490	0.0000	0.0000
26.514	0.0000	0.0000
29.512	0.0000	0.0000
30.513	0.0000	0.0000
31.494	0.0000	0.0000
32.490	0.0000	0.0000
36.513	0.0000	0.0000
37.513	0.0000	0.0000



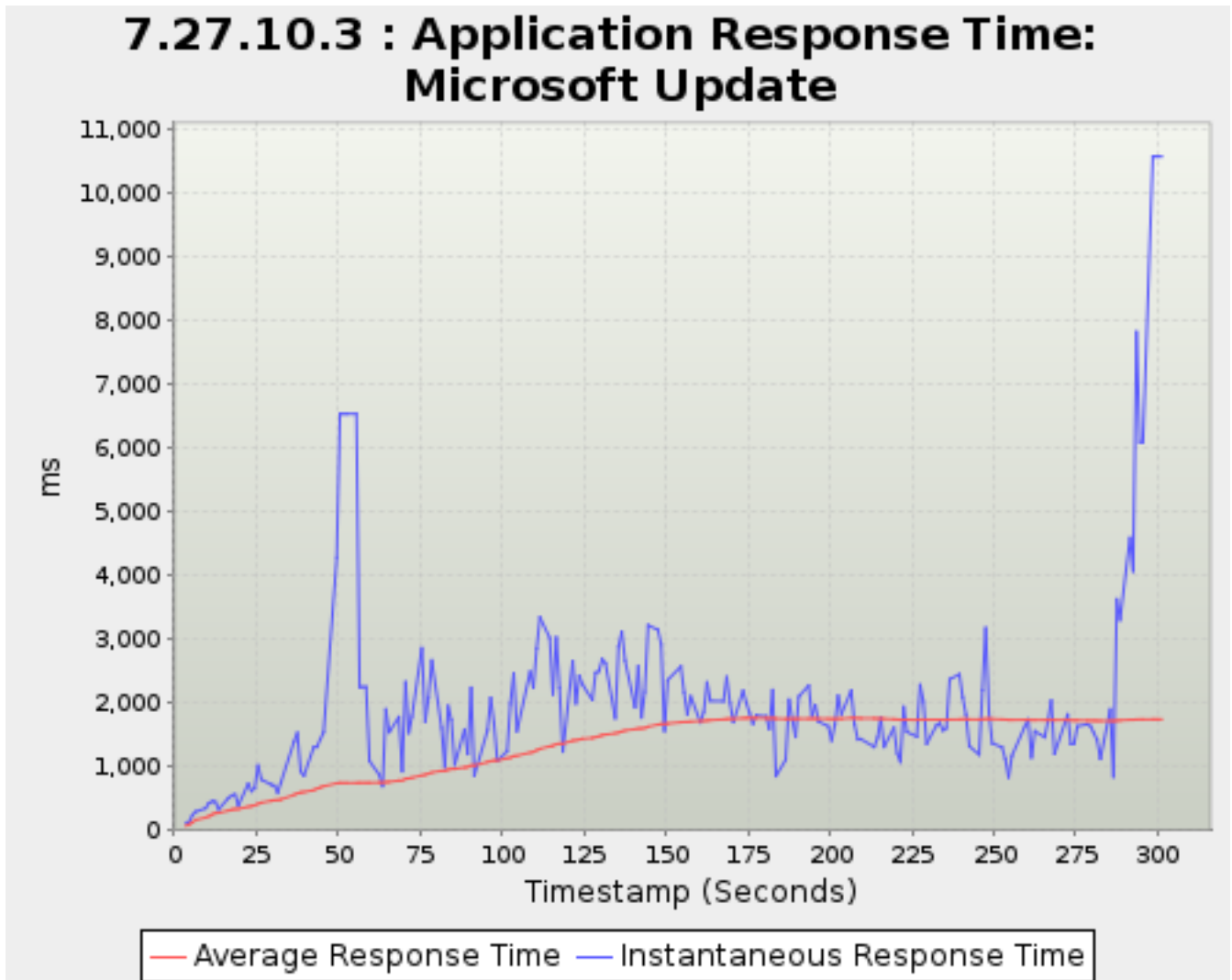
Timestamp	Average Response Time	Instantaneous Response Time
	Seconds	Milliseconds
38.513	0.0000	0.0000
39.513	0.0000	0.0000
42.490	0.0000	0.0000
43.490	0.0000	0.0000
44.513	0.0000	0.0000
45.513	0.0000	0.0000
49.513	0.0000	0.0000
50.490	0.0000	0.0000
51.490	0.0000	0.0000
52.513	0.0000	0.0000
55.524	0.0000	0.0000
56.495	0.0000	0.0000
57.490	0.0000	0.0000
58.490	0.0000	0.0000
59.490	0.0000	0.0000
62.490	57,182	57,182
63.513	57,182	57,182
64.491	59,490.5000	61,799
65.512	59,481.6667	59,464
68.490	60,692.8333	63,042
69.490	61,388.2857	65,561
70.515	61,388.2857	65,561
71.490	62,421.1250	69,651
72.495	62,421.1250	69,651
75.490	62,421.1250	69,651
76.514	62,421.1250	69,651
77.514	62,421.1250	69,651
78.513	62,421.1250	69,651
81.513	62,421.1250	69,651
82.491	62,421.1250	69,651
83.495	62,421.1250	69,651
84.490	62,421.1250	69,651
85.513	62,421.1250	69,651
88.513	62,421.1250	69,651
89.490	62,421.1250	69,651
90.513	62,421.1250	69,651
91.490	62,421.1250	69,651
95.513	62,421.1250	69,651
96.490	62,421.1250	69,651
97.514	62,421.1250	69,651
98.514	62,421.1250	69,651
101.514	62,421.1250	69,651
102.490	62,421.1250	69,651
103.513	62,421.1250	69,651
104.513	62,421.1250	69,651
108.513	62,421.1250	69,651
109.513	62,421.1250	69,651
110.513	62,421.1250	69,651
111.513	62,421.1250	69,651
114.513	62,421.1250	69,651
115.495	62,421.1250	69,651
116.514	62,421.1250	69,651
117.490	62,421.1250	69,651
118.513	62,421.1250	69,651
121.513	62,421.1250	69,651
122.495	62,421.1250	69,651
123.514	62,421.1250	69,651
124.490	62,421.1250	69,651
127.506	62,421.1250	69,651
128.496	62,421.1250	69,651
129.514	62,421.1250	69,651
130.490	62,421.1250	69,651

<b>Timestamp</b>	<b>Average Response Time</b>	<b>Instantaneous Response Time</b>
<i>Seconds</i>		<i>Milliseconds</i>
131.514	62,421.1250	69,651
134.501	62,421.1250	69,651
135.490	62,421.1250	69,651
136.490	62,421.1250	69,651
137.490	62,421.1250	69,651
140.513	62,421.1250	69,651
141.490	62,421.1250	69,651
142.490	62,421.1250	69,651
143.491	62,421.1250	69,651
144.513	62,421.1250	69,651
147.513	62,421.1250	69,651
148.513	62,421.1250	69,651
149.494	62,421.1250	69,651
150.513	62,421.1250	69,651
154.514	62,421.1250	69,651
155.490	62,421.1250	69,651
156.490	62,421.1250	69,651
157.513	62,421.1250	69,651
160.490	62,421.1250	69,651
161.513	62,421.1250	69,651
162.490	62,421.1250	69,651
163.507	62,421.1250	69,651
167.514	62,421.1250	69,651
168.490	62,421.1250	69,651
169.514	62,421.1250	69,651
170.514	62,421.1250	69,651
173.490	62,421.1250	69,651
174.513	62,421.1250	69,651
175.512	62,421.1250	69,651
176.513	62,421.1250	69,651
177.490	62,421.1250	69,651
180.512	62,421.1250	69,651
181.490	62,421.1250	69,651
182.512	62,421.1250	69,651
183.512	62,421.1250	69,651
186.490	62,421.1250	69,651
187.513	62,421.1250	69,651
188.513	62,421.1250	69,651
189.512	62,421.1250	69,651
190.490	62,421.1250	69,651
193.512	62,421.1250	69,651
194.490	62,421.1250	69,651
195.513	62,421.1250	69,651
196.513	62,421.1250	69,651
199.490	62,421.1250	69,651
200.490	62,421.1250	69,651
201.490	62,421.1250	69,651
202.490	62,421.1250	69,651
203.490	62,421.1250	69,651
206.490	62,421.1250	69,651
207.490	62,421.1250	69,651
208.513	62,421.1250	69,651
209.490	62,421.1250	69,651
213.513	62,421.1250	69,651
214.524	62,421.1250	69,651
215.490	62,421.1250	69,651
216.514	62,421.1250	69,651
219.490	62,421.1250	69,651
220.490	62,421.1250	69,651
221.490	62,421.1250	69,651
222.490	62,421.1250	69,651
223.490	62,421.1250	69,651

<b>Timestamp</b>	<b>Average Response Time</b>	<b>Instantaneous Response Time</b>
<i>Seconds</i>		<i>Milliseconds</i>
226.490	62,421.1250	69,651
227.491	62,421.1250	69,651
228.513	62,421.1250	69,651
229.495	62,421.1250	69,651
232.513	62,421.1250	69,651
233.513	62,421.1250	69,651
234.491	62,421.1250	69,651
235.514	62,421.1250	69,651
236.513	62,421.1250	69,651
239.490	62,421.1250	69,651
240.495	62,421.1250	69,651
241.490	62,421.1250	69,651
242.513	62,421.1250	69,651
245.512	62,421.1250	69,651
246.513	62,421.1250	69,651
247.491	62,421.1250	69,651
248.513	62,421.1250	69,651
249.494	62,421.1250	69,651
252.490	62,421.1250	69,651
253.513	62,421.1250	69,651
254.490	62,421.1250	69,651
255.513	62,421.1250	69,651
259.513	62,421.1250	69,651
260.513	62,421.1250	69,651
261.490	62,421.1250	69,651
262.513	62,421.1250	69,651
265.513	62,421.1250	69,651
266.495	62,421.1250	69,651
267.513	62,421.1250	69,651
268.490	62,421.1250	69,651
272.513	62,421.1250	69,651
273.490	62,421.1250	69,651
274.513	62,421.1250	69,651
275.490	62,421.1250	69,651
278.513	62,421.1250	69,651
279.495	62,421.1250	69,651
280.491	62,421.1250	69,651
281.491	62,421.1250	69,651
282.510	62,421.1250	69,651
285.513	62,421.1250	69,651
286.490	62,421.1250	69,651
287.525	62,421.1250	69,651
288.490	62,421.1250	69,651
291.525	62,421.1250	69,651
292.490	62,421.1250	69,651
293.525	62,421.1250	69,651
294.525	62,421.1250	69,651
295.496	62,421.1250	69,651
298.490	62,421.1250	69,651
299.490	62,421.1250	69,651
300.219	62,421.1250	69,651
301.228	62,421.1250	69,651

\*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>
3.512	61.5714	102.1429
4.512	83.4462	123.3913
5.512	115.7711	232.5000
6.512	153.2336	282.7917
9.512	190.7829	335.9000
10.512	209.8133	416.4286
11.512	240.7120	445.8800
12.512	260.1745	437.1905
13.490	263.9646	321.3571
16.490	300.9597	496.3750
17.490	315.5911	537.5000
18.512	322.7000	552.5556
19.490	325.0351	378.9231
22.512	360.6148	720.7619
23.513	371.4569	604.8824
24.513	381.4987	656.2143
25.490	407.2391	1,008.3529
26.514	424.0046	789.3158
29.512	453.5649	708.0556
30.513	463.4881	692.6667
31.494	466.4836	583.0769
32.490	474.6953	741.0625
36.513	547.0163	1,386.6429
37.513	571.7946	1,519.5625

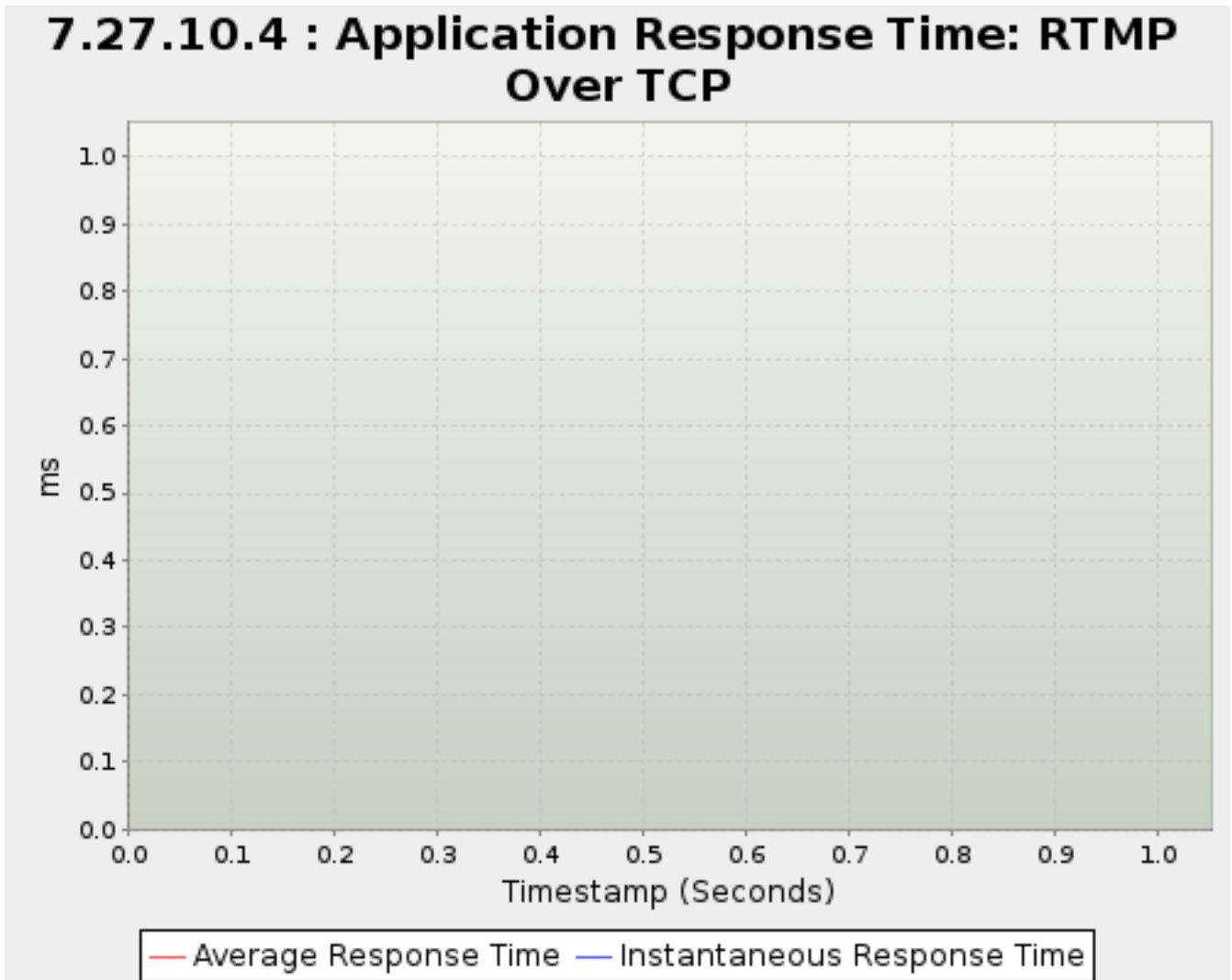
Timestamp	Average Response Time	Instantaneous Response Time
	Seconds	Milliseconds
38.513	584.3558	913.0417
39.513	591.4716	849.2222
42.490	620.5814	1,294.3636
43.490	645.6482	1,300.0714
44.513	662.6418	1,421.3529
45.513	682.2695	1,528.4444
49.513	727.7395	4,270
50.490	734.9257	6,527
51.490	734.9257	6,527
52.513	734.9257	6,527
55.524	734.9257	6,527
56.495	736.7896	2,241
57.490	736.7896	2,241
58.490	736.7896	2,241
59.490	737.2126	1,079
62.490	741	864
63.513	740.8615	684.5000
64.491	746.4634	1,889.2500
65.512	750.2573	1,528
68.490	771.3676	1,770
69.490	772.0576	918
70.515	798.8613	2,317.7333
71.490	804.6491	1,519.8571
72.495	816.8143	1,781.1818
75.490	851.7663	2,850.1667
76.514	864.6308	1,698.0714
77.514	878.8670	2,070.8182
78.513	897.7548	2,658.1000
81.513	925.1755	1,595.7500
82.491	925.9970	983.5000
83.495	941.1169	1,943.0667
84.490	954.0712	1,722.9412
85.513	954.9933	1,022.5714
88.513	978.6884	1,572.9444
89.490	983.3692	1,187.6400
90.513	1,009.6026	2,229.4583
91.490	1,006.7046	849.3810
95.513	1,062.0356	1,561
96.490	1,078.4868	2,069.4762
97.514	1,087.0981	1,669.9474
98.514	1,086.9458	1,078.3043
101.514	1,122.2064	1,233.3714
102.490	1,131.2351	1,979.9333
103.513	1,155.8809	2,456.6296
104.513	1,161.1963	1,547.1000
108.513	1,210.7420	2,481.7826
109.513	1,221.7187	2,227.7059
110.513	1,246.0688	2,844.0417
111.513	1,269.3191	3,334.7222
114.513	1,308.4582	3,008.8500
115.495	1,318.0534	2,126.4500
116.514	1,341.6576	3,018.5417
117.490	1,350.7607	2,225.1667
118.513	1,349.2771	1,225.8571
121.513	1,399.3114	2,648.1667
122.495	1,404.6349	1,981.7647
123.514	1,415.9410	2,417.3333
124.490	1,426.8394	2,281
127.506	1,440.2605	2,037.0556
128.496	1,452.6726	2,465.2917
129.514	1,467.5689	2,485.6552
130.490	1,482.4219	2,677.2000

Timestamp	Average Response Time	Instantaneous Response Time
	Seconds	Milliseconds
131.514	1,493.4353	2,614.6000
134.501	1,513.6833	1,751
135.490	1,525.7699	2,873.7368
136.490	1,541.1427	3,106.2381
137.490	1,557.4359	2,656.7188
140.513	1,578.5049	1,921.6154
141.490	1,587.5975	2,566.1429
142.490	1,589.3398	1,762.1304
143.491	1,596.4886	2,164.4483
144.513	1,617.6544	3,210.5484
147.513	1,649.7363	3,137.7407
148.513	1,659.4388	2,906.4737
149.494	1,658.7018	1,552
150.513	1,666.4270	2,350.1071
154.514	1,686.5712	2,560.9063
155.490	1,691.3674	2,156.9630
156.490	1,692.2732	1,812.2000
157.513	1,696.8770	2,093.0968
160.490	1,707.5486	1,683.9063
161.513	1,709.0539	1,853.8276
162.490	1,715.1988	2,312.3103
163.507	1,719.3451	2,022.0256
167.514	1,732.5592	2,016.7895
168.490	1,737.5638	2,396
169.514	1,741.2685	1,986.8261
170.514	1,740.7059	1,687.9394
173.490	1,750.4264	2,180.0513
174.513	1,753.1909	1,987.4474
175.512	1,753.8482	1,825.2333
176.513	1,752.8718	1,663.6944
177.490	1,753.2715	1,794.7813
180.512	1,749.7823	1,780
181.490	1,747.9467	1,581.3421
182.512	1,751.6155	2,192.7586
183.512	1,744.1743	842
186.490	1,739.1965	1,097.7353
187.513	1,741.3363	2,041.6538
188.513	1,741.2054	1,727.0588
189.512	1,740.0634	1,457.6667
190.490	1,742.2148	2,090.5652
193.512	1,743.0924	2,261.3182
194.490	1,743.3685	1,784.0385
195.513	1,744.1894	1,955.2000
196.513	1,743.8684	1,697.8519
199.490	1,741.9021	1,624.2105
200.490	1,739.5128	1,401.4286
201.490	1,738.8147	1,648.9677
202.490	1,741.7829	2,103.4545
203.490	1,742.2568	1,813.4074
206.490	1,753.3429	2,186.5588
207.490	1,752.3934	1,650.3590
208.513	1,750.1089	1,416.8966
209.490	1,748.0397	1,421.6296
213.513	1,747.7294	1,299.6471
214.524	1,745.0159	1,445.6500
215.490	1,745.1006	1,757.6667
216.514	1,741.5588	1,300.5000
219.490	1,734.6810	1,599.1333
220.490	1,731.1313	1,203.4839
221.490	1,726.1365	1,064.1143
222.490	1,727.5106	1,928.2188
223.490	1,726.6110	1,534.1818

Timestamp	Average Response Time	Instantaneous Response Time
<i>Seconds</i>		<i>Milliseconds</i>
226.490	1,724.9792	1,461.9412
227.491	1,727.5929	2,273.7391
228.513	1,729.3053	2,014.4483
229.495	1,727.1310	1,349.8929
232.513	1,727.6739	1,640.0714
233.513	1,727.3926	1,673.6154
234.491	1,726.3819	1,558.0333
235.514	1,725.2187	1,595.2667
236.513	1,728.9498	2,359.7667
239.490	1,731.7158	2,439.9643
240.495	1,734.4229	2,077.5610
241.490	1,734.8384	1,809.8966
242.513	1,732.0536	1,312.9714
245.512	1,731.0211	1,177.9667
246.513	1,734.0630	2,189.6667
247.491	1,739.5834	3,166.4762
248.513	1,740.2954	1,832.6667
249.494	1,738.4890	1,357
252.490	1,731.0842	1,294.8667
253.513	1,729.0973	1,109.2778
254.490	1,724.6227	824.4286
255.513	1,723.4289	1,160.2500
259.513	1,725.1479	1,628.5000
260.513	1,725.2133	1,734.6250
261.490	1,722.8757	1,134
262.513	1,722.1798	1,546.1739
265.513	1,722.2653	1,453.1481
266.495	1,722.1574	1,702.1563
267.513	1,724.0493	2,028.8649
268.490	1,722.1025	1,191.3182
272.513	1,722.4238	1,810.1786
273.490	1,720.1702	1,344.9189
274.513	1,718.4057	1,353.8667
275.490	1,717.9906	1,625.6429
278.513	1,713.6353	1,653.7576
279.495	1,713.1684	1,625.9706
280.491	1,712.5604	1,518.5000
281.491	1,711.0247	1,413
282.510	1,708.8918	1,111.9565
285.513	1,709.1821	1,889.7778
286.490	1,707.5683	831.5833
287.525	1,712.5325	3,618.1765
288.490	1,716.1444	3,291.6667
291.525	1,725.8516	4,582
292.490	1,726.5598	4,058
293.525	1,730.2563	7,816.5000
294.525	1,731.5774	6,084.5000
295.496	1,731.5774	6,084.5000
298.490	1,732.9176	10,568
299.490	1,732.9176	10,568
300.219	1,732.9176	10,568
301.228	1,732.9176	10,568

\*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>
3.512	0.0000	0.0000
4.512	0.0000	0.0000
5.512	0.0000	0.0000
6.512	0.0000	0.0000
9.512	0.0000	0.0000
10.512	0.0000	0.0000
11.512	0.0000	0.0000
12.512	0.0000	0.0000
13.490	0.0000	0.0000
16.490	0.0000	0.0000
17.490	0.0000	0.0000
18.512	0.0000	0.0000
19.490	0.0000	0.0000
22.512	0.0000	0.0000
23.513	0.0000	0.0000
24.513	0.0000	0.0000
25.490	0.0000	0.0000
26.514	0.0000	0.0000
29.512	0.0000	0.0000
30.513	0.0000	0.0000
31.494	0.0000	0.0000
32.490	0.0000	0.0000
36.513	0.0000	0.0000
37.513	0.0000	0.0000



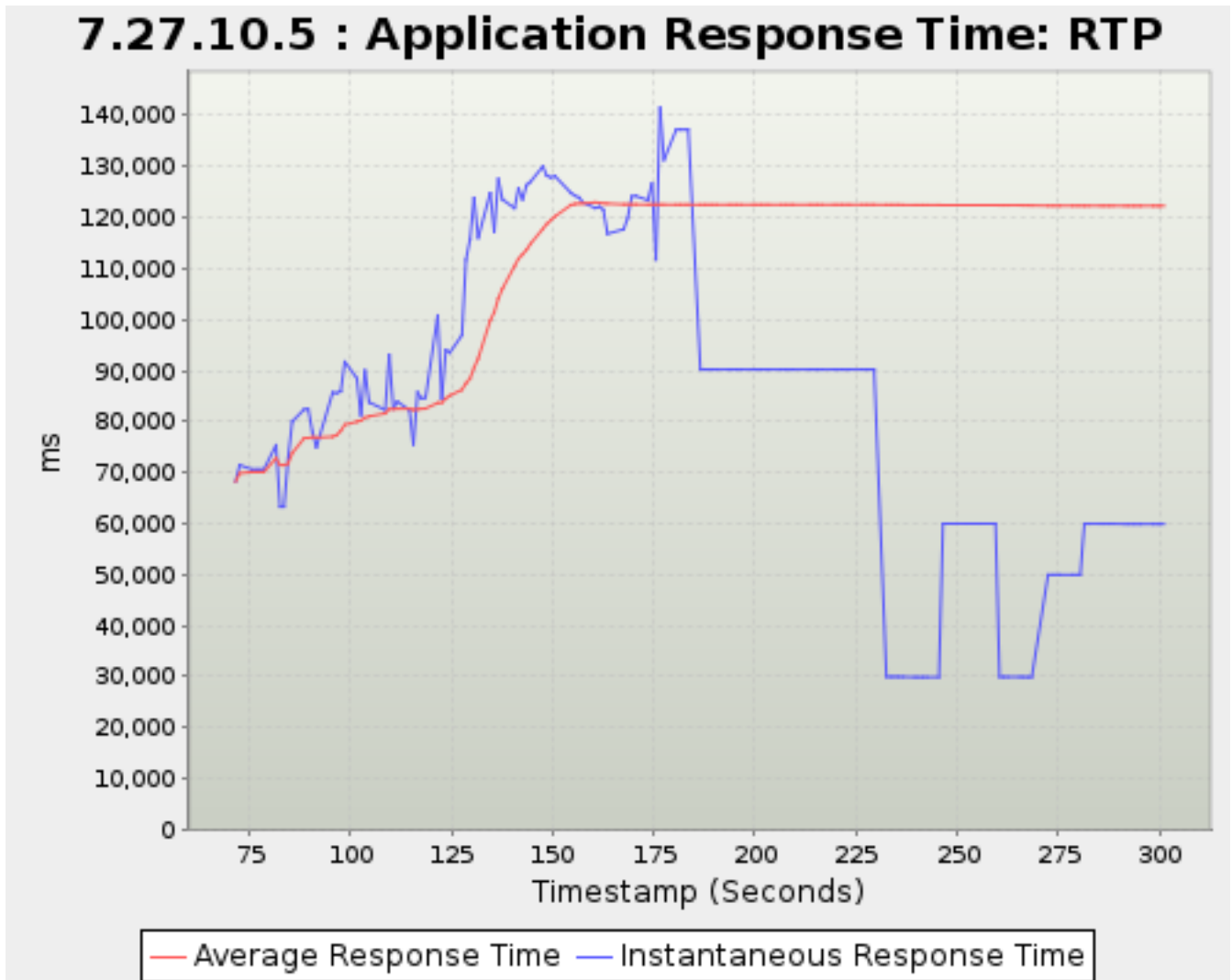
Timestamp	Average Response Time	Instantaneous Response Time
<i>Seconds</i>		<i>Milliseconds</i>
38.513	0.0000	0.0000
39.513	0.0000	0.0000
42.490	0.0000	0.0000
43.490	0.0000	0.0000
44.513	0.0000	0.0000
45.513	0.0000	0.0000
49.513	0.0000	0.0000
50.490	0.0000	0.0000
51.490	0.0000	0.0000
52.513	0.0000	0.0000
55.524	0.0000	0.0000
56.495	0.0000	0.0000
57.490	0.0000	0.0000
58.490	0.0000	0.0000
59.490	0.0000	0.0000
62.490	0.0000	0.0000
63.513	0.0000	0.0000
64.491	0.0000	0.0000
65.512	0.0000	0.0000
68.490	0.0000	0.0000
69.490	0.0000	0.0000
70.515	0.0000	0.0000
71.490	0.0000	0.0000
72.495	0.0000	0.0000
75.490	0.0000	0.0000
76.514	0.0000	0.0000
77.514	0.0000	0.0000
78.513	0.0000	0.0000
81.513	0.0000	0.0000
82.491	0.0000	0.0000
83.495	0.0000	0.0000
84.490	0.0000	0.0000
85.513	0.0000	0.0000
88.513	0.0000	0.0000
89.490	0.0000	0.0000
90.513	0.0000	0.0000
91.490	0.0000	0.0000
95.513	0.0000	0.0000
96.490	0.0000	0.0000
97.514	0.0000	0.0000
98.514	0.0000	0.0000
101.514	0.0000	0.0000
102.490	0.0000	0.0000
103.513	0.0000	0.0000
104.513	0.0000	0.0000
108.513	0.0000	0.0000
109.513	0.0000	0.0000
110.513	0.0000	0.0000
111.513	0.0000	0.0000
114.513	0.0000	0.0000
115.495	0.0000	0.0000
116.514	0.0000	0.0000
117.490	0.0000	0.0000
118.513	0.0000	0.0000
121.513	0.0000	0.0000
122.495	0.0000	0.0000
123.514	0.0000	0.0000
124.490	0.0000	0.0000
127.506	0.0000	0.0000
128.496	0.0000	0.0000
129.514	0.0000	0.0000
130.490	0.0000	0.0000

Timestamp	Average Response Time	Instantaneous Response Time
<i>Seconds</i>		<i>Milliseconds</i>
131.514	0.0000	0.0000
134.501	0.0000	0.0000
135.490	0.0000	0.0000
136.490	0.0000	0.0000
137.490	0.0000	0.0000
140.513	0.0000	0.0000
141.490	0.0000	0.0000
142.490	0.0000	0.0000
143.491	0.0000	0.0000
144.513	0.0000	0.0000
147.513	0.0000	0.0000
148.513	0.0000	0.0000
149.494	0.0000	0.0000
150.513	0.0000	0.0000
154.514	0.0000	0.0000
155.490	0.0000	0.0000
156.490	0.0000	0.0000
157.513	0.0000	0.0000
160.490	0.0000	0.0000
161.513	0.0000	0.0000
162.490	0.0000	0.0000
163.507	0.0000	0.0000
167.514	0.0000	0.0000
168.490	0.0000	0.0000
169.514	0.0000	0.0000
170.514	0.0000	0.0000
173.490	0.0000	0.0000
174.513	0.0000	0.0000
175.512	0.0000	0.0000
176.513	0.0000	0.0000
177.490	0.0000	0.0000
180.512	0.0000	0.0000
181.490	0.0000	0.0000
182.512	0.0000	0.0000
183.512	0.0000	0.0000
186.490	0.0000	0.0000
187.513	0.0000	0.0000
188.513	0.0000	0.0000
189.512	0.0000	0.0000
190.490	0.0000	0.0000
193.512	0.0000	0.0000
194.490	0.0000	0.0000
195.513	0.0000	0.0000
196.513	0.0000	0.0000
199.490	0.0000	0.0000
200.490	0.0000	0.0000
201.490	0.0000	0.0000
202.490	0.0000	0.0000
203.490	0.0000	0.0000
206.490	0.0000	0.0000
207.490	0.0000	0.0000
208.513	0.0000	0.0000
209.490	0.0000	0.0000
213.513	0.0000	0.0000
214.524	0.0000	0.0000
215.490	0.0000	0.0000
216.514	0.0000	0.0000
219.490	0.0000	0.0000
220.490	0.0000	0.0000
221.490	0.0000	0.0000
222.490	0.0000	0.0000
223.490	0.0000	0.0000

Timestamp	Average Response Time	Instantaneous Response Time
<i>Seconds</i>		<i>Milliseconds</i>
226.490	0.0000	0.0000
227.491	0.0000	0.0000
228.513	0.0000	0.0000
229.495	0.0000	0.0000
232.513	0.0000	0.0000
233.513	0.0000	0.0000
234.491	0.0000	0.0000
235.514	0.0000	0.0000
236.513	0.0000	0.0000
239.490	0.0000	0.0000
240.495	0.0000	0.0000
241.490	0.0000	0.0000
242.513	0.0000	0.0000
245.512	0.0000	0.0000
246.513	0.0000	0.0000
247.491	0.0000	0.0000
248.513	0.0000	0.0000
249.494	0.0000	0.0000
252.490	0.0000	0.0000
253.513	0.0000	0.0000
254.490	0.0000	0.0000
255.513	0.0000	0.0000
259.513	0.0000	0.0000
260.513	0.0000	0.0000
261.490	0.0000	0.0000
262.513	0.0000	0.0000
265.513	0.0000	0.0000
266.495	0.0000	0.0000
267.513	0.0000	0.0000
268.490	0.0000	0.0000
272.513	0.0000	0.0000
273.490	0.0000	0.0000
274.513	0.0000	0.0000
275.490	0.0000	0.0000
278.513	0.0000	0.0000
279.495	0.0000	0.0000
280.491	0.0000	0.0000
281.491	0.0000	0.0000
282.510	0.0000	0.0000
285.513	0.0000	0.0000
286.490	0.0000	0.0000
287.525	0.0000	0.0000
288.490	0.0000	0.0000
291.525	0.0000	0.0000
292.490	0.0000	0.0000
293.525	0.0000	0.0000
294.525	0.0000	0.0000
295.496	0.0000	0.0000
298.490	0.0000	0.0000
299.490	0.0000	0.0000
300.219	0.0000	0.0000
301.228	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>
3.512	0.0000	0.0000
4.512	0.0000	0.0000
5.512	0.0000	0.0000
6.512	0.0000	0.0000
9.512	0.0000	0.0000
10.512	0.0000	0.0000
11.512	0.0000	0.0000
12.512	0.0000	0.0000
13.490	0.0000	0.0000
16.490	0.0000	0.0000
17.490	0.0000	0.0000
18.512	0.0000	0.0000
19.490	0.0000	0.0000
22.512	0.0000	0.0000
23.513	0.0000	0.0000
24.513	0.0000	0.0000
25.490	0.0000	0.0000
26.514	0.0000	0.0000
29.512	0.0000	0.0000
30.513	0.0000	0.0000
31.494	0.0000	0.0000
32.490	0.0000	0.0000
36.513	0.0000	0.0000
37.513	0.0000	0.0000

Timestamp	Average Response Time	Instantaneous Response Time
	Seconds	Milliseconds
38.513	0.0000	0.0000
39.513	0.0000	0.0000
42.490	0.0000	0.0000
43.490	0.0000	0.0000
44.513	0.0000	0.0000
45.513	0.0000	0.0000
49.513	0.0000	0.0000
50.490	0.0000	0.0000
51.490	0.0000	0.0000
52.513	0.0000	0.0000
55.524	0.0000	0.0000
56.495	0.0000	0.0000
57.490	0.0000	0.0000
58.490	0.0000	0.0000
59.490	0.0000	0.0000
62.490	0.0000	0.0000
63.513	0.0000	0.0000
64.491	0.0000	0.0000
65.512	0.0000	0.0000
68.490	0.0000	0.0000
69.490	0.0000	0.0000
70.515	0.0000	0.0000
71.490	68,229	68,229
72.495	69,863.5000	71,498
75.490	70,126.6667	70,653
76.514	70,126.6667	70,653
77.514	70,126.6667	70,653
78.513	70,126.6667	70,653
81.513	72,844.1667	75,399
82.491	71,484.2857	63,325
83.495	71,484.2857	63,325
84.490	71,771.3333	72,776
85.513	73,830	80,006
88.513	76,798.8889	82,440.8000
89.490	76,798.8889	82,440.8000
90.513	76,965.9524	77,968.3333
91.490	76,875.4545	74,975
95.513	77,050.1852	85,704
96.490	77,355.5000	85,599
97.514	78,185.2903	85,930
98.514	79,381.3824	91,741
101.514	79,999.0488	88,487
102.490	80,204.0204	81,254.5000
103.513	80,771.5962	90,042
104.513	81,038.2632	83,811.6000
108.513	81,615.1184	82,296.8000
109.513	82,453.8780	93,078.1667
110.513	82,459.7191	82,528.1429
111.513	82,522.8710	83,928
114.513	82,512.2883	82,259.5000
115.495	82,328.2632	75,519.3333
116.514	82,416.0256	85,751
117.490	82,520.0650	84,548.8333
118.513	82,572.7222	84,731.6667
121.513	83,667.5070	100,826.5000
122.495	83,701.5270	84,506.6667
123.514	84,538.2050	94,063.4615
124.490	85,111.9360	93,509.2727
127.506	86,250.1990	96,959.5000
128.496	87,516.9751	111,712.4000
129.514	88,469.2019	115,811.7143
130.490	90,551.9548	123,876

<b>Timestamp</b>	<b>Average Response Time</b>	<b>Instantaneous Response Time</b>
<i>Seconds</i>		<i>Milliseconds</i>
131.514	92,371.3067	116,022.8824
134.501	99,860.3662	124,819.2667
135.490	101,421.2464	117,231.4516
136.490	104,138.6519	127,576.2750
137.490	106,010.4343	123,586.9268
140.513	110,499.5927	121,850.5167
141.490	111,933.8179	125,726.2833
142.490	112,779.7380	123,556.7600
143.491	113,702.7707	126,385.2400
144.513	114,907.4506	127,069.7671
147.513	117,793.8006	130,015.3875
148.513	118,773.9623	128,201.3364
149.494	119,497.8771	127,869.4851
150.513	120,232.7397	128,135.6271
154.514	122,505.4463	124,803.4277
155.490	122,667.2888	124,299.0619
156.490	122,770.2490	123,929.2251
157.513	122,781.7089	122,925.1711
160.490	122,985.4863	121,882.9623
161.513	122,903.9714	122,144.9778
162.490	122,794.0629	121,554
163.507	122,750.1258	116,831.8000
167.514	122,598.5834	117,716.5000
168.490	122,592.0484	119,872.2000
169.514	122,593.9330	124,166.4000
170.514	122,595.9173	124,253.6000
173.490	122,563.5362	123,414.5000
174.513	122,565.4876	126,661.5000
175.512	122,552.6678	111,784
176.513	122,557.1876	141,563
177.490	122,561.3512	131,317.5000
180.512	122,546.2365	137,251
181.490	122,546.2365	137,251
182.512	122,546.2365	137,251
183.512	122,546.2365	137,251
186.490	122,538.5633	90,219
187.513	122,538.5633	90,219
188.513	122,538.5633	90,219
189.512	122,538.5633	90,219
190.490	122,538.5633	90,219
193.512	122,538.5633	90,219
194.490	122,538.5633	90,219
195.513	122,538.5633	90,219
196.513	122,538.5633	90,219
199.490	122,538.5633	90,219
200.490	122,538.5633	90,219
201.490	122,538.5633	90,219
202.490	122,538.5633	90,219
203.490	122,538.5633	90,219
206.490	122,538.5633	90,219
207.490	122,538.5633	90,219
208.513	122,538.5633	90,219
209.490	122,538.5633	90,219
213.513	122,538.5633	90,219
214.524	122,538.5633	90,219
215.490	122,538.5633	90,219
216.514	122,538.5633	90,219
219.490	122,538.5633	90,219
220.490	122,538.5633	90,219
221.490	122,538.5633	90,219
222.490	122,538.5633	90,219
223.490	122,538.5633	90,219

Timestamp	Average Response Time	Instantaneous Response Time
<i>Seconds</i>		<i>Milliseconds</i>
226.490	122,538.5633	90,219
227.491	122,538.5633	90,219
228.513	122,538.5633	90,219
229.495	122,538.5633	90,219
232.513	122,516.6006	29,988
233.513	122,516.6006	29,988
234.491	122,516.6006	29,988
235.514	122,516.6006	29,988
236.513	122,494.6446	29,972
239.490	122,472.6860	29,917
240.495	122,472.6860	29,917
241.490	122,472.6860	29,917
242.513	122,472.6860	29,917
245.512	122,472.6860	29,917
246.513	122,443.0614	59,994.5000
247.491	122,443.0614	59,994.5000
248.513	122,443.0614	59,994.5000
249.494	122,443.0614	59,994.5000
252.490	122,443.0614	59,994.5000
253.513	122,443.0614	59,994.5000
254.490	122,443.0614	59,994.5000
255.513	122,443.0614	59,994.5000
259.513	122,443.0614	59,994.5000
260.513	122,421.1410	29,961
261.490	122,421.1410	29,961
262.513	122,421.1410	29,961
265.513	122,421.1410	29,961
266.495	122,399.2246	29,934
267.513	122,399.2246	29,934
268.490	122,377.3151	29,919
272.513	122,325.8968	49,980.3333
273.490	122,325.8968	49,980.3333
274.513	122,325.8968	49,980.3333
275.490	122,325.8968	49,980.3333
278.513	122,325.8968	49,980.3333
279.495	122,325.8968	49,980.3333
280.491	122,325.8968	49,980.3333
281.491	122,311.1385	59,972
282.510	122,311.1385	59,972
285.513	122,311.1385	59,972
286.490	122,311.1385	59,972
287.525	122,311.1385	59,972
288.490	122,311.1385	59,972
291.525	122,296.3765	59,927
292.490	122,296.3765	59,927
293.525	122,296.3765	59,927
294.525	122,296.3765	59,927
295.496	122,296.3765	59,927
298.490	122,296.3765	59,927
299.490	122,296.3765	59,927
300.219	122,296.3765	59,927
301.228	122,296.3765	59,927

\*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>	
2.760	UDP Timeout		192.168.1.90	16402	10.201.0.205	16402	UDP
2.750	UDP Timeout		192.168.29.112	16402	10.201.0.114	16402	UDP
2.763	UDP Timeout		192.168.32.40	16402	10.201.0.44	16402	UDP
2.716	UDP Timeout		192.168.8.132	16402	10.201.0.19	16402	UDP
3.800	UDP Timeout		192.168.35.165	16402	10.201.0.226	16402	UDP
3.860	UDP Timeout		192.168.5.79	16402	10.201.0.152	16402	UDP
3.851	UDP Timeout		192.168.20.37	16402	10.201.0.212	16402	UDP
3.806	UDP Timeout		192.168.35.77	16402	10.201.0.6	16402	UDP
3.804	UDP Timeout		192.168.6.82	16402	10.201.0.157	16402	UDP
3.849	UDP Timeout		192.168.21.27	16402	10.201.0.188	16402	UDP
3.718	UDP Timeout		192.168.1.181	16402	10.201.0.241	16402	UDP
3.770	UDP Timeout		192.168.26.223	16402	10.201.0.125	16402	UDP
3.847	UDP Timeout		192.168.15.122	16402	10.201.0.134	16402	UDP
3.815	UDP Timeout		192.168.14.190	16402	10.201.0.227	16402	UDP
3.813	UDP Timeout		192.168.23.17	16402	10.201.0.67	16402	UDP
3.773	UDP Timeout		192.168.10.225	16402	10.201.0.169	16402	UDP
4.975	exceptions dropped due to high rate						
5.947	UDP Timeout		192.168.13.17	16402	10.201.0.96	16402	UDP
6.053	UDP Timeout		192.168.26.152	16402	10.201.0.83	16402	UDP
6.160	UDP Timeout		192.168.5.121	16402	10.201.0.52	16402	UDP
6.044	UDP Timeout		192.168.25.218	16402	10.201.0.51	16402	UDP
6.062	UDP Timeout		192.168.11.185	16402	10.201.0.24	16402	UDP
5.965	UDP Timeout		192.168.14.211	16402	10.201.0.113	16402	UDP
6.088	UDP Timeout		192.168.18.183	16402	10.201.0.123	16402	UDP
6.101	UDP Timeout		192.168.2.188	16402	10.201.0.193	16402	UDP
5.944	UDP Timeout		192.168.5.171	16402	10.201.0.213	16402	UDP
6.026	UDP Timeout		192.168.9.181	16402	10.201.0.102	16402	UDP
5.938	UDP Timeout		192.168.33.152	16402	10.201.0.232	16402	UDP
6.071	UDP Timeout		192.168.23.229	16402	10.201.0.13	16402	UDP
6.440	UDP Timeout		192.168.14.100	16402	10.201.0.134	16402	UDP
6.006	UDP Timeout		192.168.36.141	16402	10.201.0.110	16402	UDP
6.038	UDP Timeout		192.168.13.106	16402	10.201.0.219	16402	UDP
6.092	UDP Timeout		192.168.11.73	16402	10.201.0.238	16402	UDP
5.969	UDP Timeout		192.168.10.176	16402	10.201.0.205	16402	UDP
6.087	UDP Timeout		192.168.26.114	16402	10.201.0.184	16402	UDP
6.110	UDP Timeout		192.168.12.120	16402	10.201.0.229	16402	UDP
6.436	UDP Timeout		192.168.20.29	16402	10.201.0.27	16402	UDP
9.258	UDP Timeout		192.168.26.70	16402	10.201.0.227	16402	UDP
9.363	UDP Timeout		192.168.13.40	16402	10.201.0.51	16402	UDP
9.231	UDP Timeout		192.168.11.247	16402	10.201.0.146	16402	UDP
9.219	UDP Timeout		192.168.18.247	16402	10.201.0.17	16402	UDP
9.334	UDP Timeout		192.168.28.174	16402	10.201.0.92	16402	UDP
9.224	UDP Timeout		192.168.10.209	16402	10.201.0.35	16402	UDP
9.354	UDP Timeout		192.168.8.208	16402	10.201.0.129	16402	UDP
9.304	UDP Timeout		192.168.1.160	16402	10.201.0.169	16402	UDP
9.215	UDP Timeout		192.168.10.229	16402	10.201.0.200	16402	UDP
10.328	UDP Timeout		192.168.18.115	16402	10.201.0.51	16402	UDP
10.514	exceptions dropped due to high rate						
10.289	UDP Timeout		192.168.21.207	16402	10.201.0.77	16402	UDP
10.584	UDP Timeout		192.168.22.11	16402	10.201.0.179	16402	UDP
10.652	UDP Timeout		192.168.30.8	16402	10.201.0.106	16402	UDP
10.910	UDP Timeout		192.168.22.243	16402	10.201.0.206	16402	UDP



Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
11.397	UDP Timeout		192.168.3.26	16402	10.201.0.159	16402	UDP
11.409	UDP Timeout		192.168.20.174	16402	10.201.0.18	16402	UDP
11.412	UDP Timeout		192.168.18.130	16402	10.201.0.8	16402	UDP
10.597	UDP Timeout		192.168.8.111	16402	10.201.0.218	16402	UDP
10.802	UDP Timeout		192.168.30.60	16402	10.201.0.8	16402	UDP
12.450	UDP Timeout		192.168.31.138	16402	10.201.0.226	16402	UDP
12.422	UDP Timeout		192.168.10.119	16402	10.201.0.38	16402	UDP
12.490	UDP Timeout		192.168.15.207	16402	10.201.0.163	16402	UDP
11.735	UDP Timeout		192.168.36.165	16402	10.201.0.72	16402	UDP
11.817	UDP Timeout		192.168.23.41	16402	10.201.0.49	16402	UDP
13.474	UDP Timeout		192.168.1.216	16402	10.201.0.174	16402	UDP
16.034	UDP Timeout		192.168.6.142	16402	10.201.0.23	16402	UDP
15.864	UDP Timeout		192.168.11.40	16402	10.201.0.61	16402	UDP
16.025	UDP Timeout		192.168.25.60	16402	10.201.0.59	16402	UDP
15.935	UDP Timeout		192.168.16.194	16402	10.201.0.27	16402	UDP
15.636	UDP Timeout		192.168.23.26	16402	10.201.0.241	16402	UDP
15.925	UDP Timeout		192.168.14.246	16402	10.201.0.83	16402	UDP
16.355	UDP Timeout		192.168.35.90	16402	10.201.0.193	16402	UDP
16.686	UDP Timeout		192.168.7.59	16402	10.201.0.11	16402	UDP
17.307	UDP Timeout		192.168.31.254	16402	10.201.0.64	16402	UDP
17.086	UDP Timeout		192.168.19.17	16402	10.201.0.242	16402	UDP
16.960	UDP Timeout		192.168.25.164	16402	10.201.0.46	16402	UDP
17.252	UDP Timeout		192.168.34.241	16402	10.201.0.61	16402	UDP
17.222	UDP Timeout		192.168.19.113	16402	10.201.0.144	16402	UDP
17.049	UDP Timeout		192.168.32.136	16402	10.201.0.148	16402	UDP
17.908	UDP Timeout		192.168.15.165	16402	10.201.0.211	16402	UDP
17.786	UDP Timeout		192.168.33.48	16402	10.201.0.197	16402	UDP
17.602	UDP Timeout		192.168.26.53	16402	10.201.0.211	16402	UDP
17.888	UDP Timeout		192.168.22.79	16402	10.201.0.92	16402	UDP
17.848	UDP Timeout		192.168.23.110	16402	10.201.0.151	16402	UDP
17.592	UDP Timeout		192.168.18.235	16402	10.201.0.102	16402	UDP
19.296	exceptions dropped due to high rate						
22.318	UDP Timeout		192.168.38.201	16402	10.201.0.110	16402	UDP
22.188	UDP Timeout		192.168.9.34	16402	10.201.0.231	16402	UDP
22.193	UDP Timeout		192.168.13.116	16402	10.201.0.100	16402	UDP
22.343	UDP Timeout		192.168.31.21	16402	10.201.0.69	16402	UDP
23.252	exceptions dropped due to high rate						
22.741	UDP Timeout		192.168.5.3	16402	10.201.0.109	16402	UDP
24.352	UDP Timeout		192.168.5.99	16402	10.201.0.29	16402	UDP
24.453	UDP Timeout		192.168.3.144	16402	10.201.0.155	16402	UDP
24.452	UDP Timeout		192.168.26.33	16402	10.201.0.205	16402	UDP
24.051	UDP Timeout		192.168.10.160	16402	10.201.0.134	16402	UDP
24.364	UDP Timeout		192.168.28.41	16402	10.201.0.31	16402	UDP
25.293	UDP Timeout		192.168.19.68	16402	10.201.0.82	16402	UDP
25.486	UDP Timeout		192.168.22.230	16402	10.201.0.99	16402	UDP
24.812	UDP Timeout		192.168.12.184	16402	10.201.0.225	16402	UDP
24.746	UDP Timeout		192.168.35.244	16402	10.201.0.172	16402	UDP
24.965	UDP Timeout		192.168.2.229	16402	10.201.0.44	16402	UDP
25.461	UDP Timeout		192.168.18.138	16402	10.201.0.98	16402	UDP
24.755	UDP Timeout		192.168.18.90	16402	10.201.0.54	16402	UDP
25.220	UDP Timeout		192.168.16.91	16402	10.201.0.232	16402	UDP
25.441	UDP Timeout		192.168.3.96	16402	10.201.0.38	16402	UDP
25.338	UDP Timeout		192.168.24.131	16402	10.201.0.237	16402	UDP
25.255	UDP Timeout		192.168.1.31	16402	10.201.0.208	16402	UDP
25.432	UDP Timeout		192.168.34.41	16402	10.201.0.89	16402	UDP

Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
25.169	UDP Timeout		192.168.15.191	16402	10.201.0.229	16402	UDP
25.141	UDP Timeout		192.168.35.87	16402	10.201.0.164	16402	UDP
26.511	exceptions dropped due to high rate						
25.619	UDP Timeout		192.168.20.207	16402	10.201.0.147	16402	UDP
28.623	UDP Timeout		192.168.3.211	16402	10.201.0.34	16402	UDP
28.805	UDP Timeout		192.168.34.254	16402	10.201.0.158	16402	UDP
28.866	UDP Timeout		192.168.9.114	16402	10.201.0.97	16402	UDP
29.004	UDP Timeout		192.168.16.188	16402	10.201.0.39	16402	UDP
29.519	exceptions dropped due to high rate						
29.151	UDP Timeout		192.168.27.46	16402	10.201.0.82	16402	UDP
29.136	UDP Timeout		192.168.32.180	16402	10.201.0.122	16402	UDP
29.004	UDP Timeout		192.168.23.224	16402	10.201.0.23	16402	UDP
29.018	UDP Timeout		192.168.10.225	16402	10.201.0.248	16402	UDP
29.018	UDP Timeout		192.168.29.80	16402	10.201.0.156	16402	UDP
28.970	UDP Timeout		192.168.27.71	16402	10.201.0.30	16402	UDP
29.964	UDP Timeout		192.168.32.160	16402	10.201.0.33	16402	UDP
29.160	UDP Timeout		192.168.19.73	16402	10.201.0.171	16402	UDP
29.751	UDP Timeout		192.168.1.92	16402	10.201.0.123	16402	UDP
30.076	UDP Timeout		192.168.22.4	16402	10.201.0.31	16402	UDP
29.765	UDP Timeout		192.168.23.59	16402	10.201.0.118	16402	UDP
30.170	UDP Timeout		192.168.30.117	16402	10.201.0.34	16402	UDP
29.911	UDP Timeout		192.168.11.195	16402	10.201.0.67	16402	UDP
29.864	UDP Timeout		192.168.8.106	16402	10.201.0.247	16402	UDP
30.396	UDP Timeout		192.168.25.72	16402	10.201.0.247	16402	UDP
31.375	exceptions dropped due to high rate						
31.131	UDP Timeout		192.168.15.239	16402	10.201.0.168	16402	UDP
31.096	UDP Timeout		192.168.18.123	16402	10.201.0.248	16402	UDP
31.125	UDP Timeout		192.168.25.18	16402	10.201.0.57	16402	UDP
30.777	UDP Timeout		192.168.29.137	16402	10.201.0.25	16402	UDP
30.976	UDP Timeout		192.168.31.171	16402	10.201.0.166	16402	UDP
31.027	UDP Timeout		192.168.9.26	16402	10.201.0.168	16402	UDP
30.566	UDP Timeout		192.168.12.128	16402	10.201.0.102	16402	UDP
30.709	UDP Timeout		192.168.19.175	16402	10.201.0.171	16402	UDP
32.024	UDP Timeout		192.168.27.53	16402	10.201.0.24	16402	UDP
32.283	UDP Timeout		192.168.35.18	16402	10.201.0.70	16402	UDP
31.862	UDP Timeout		192.168.23.5	16402	10.201.0.158	16402	UDP
31.648	UDP Timeout		192.168.37.82	16402	10.201.0.170	16402	UDP
32.455	UDP Timeout		192.168.15.102	16402	10.201.0.128	16402	UDP
32.125	UDP Timeout		192.168.37.200	16402	10.201.0.31	16402	UDP
32.274	UDP Timeout		192.168.9.208	16402	10.201.0.30	16402	UDP
31.584	UDP Timeout		192.168.23.251	16402	10.201.0.199	16402	UDP
31.564	UDP Timeout		192.168.30.53	16402	10.201.0.167	16402	UDP
32.347	UDP Timeout		192.168.4.89	16402	10.201.0.35	16402	UDP
32.360	UDP Timeout		192.168.36.59	16402	10.201.0.121	16402	UDP
35.554	UDP Timeout		192.168.12.88	16402	10.201.0.81	16402	UDP
36.506	exceptions dropped due to high rate						
35.571	UDP Timeout		192.168.17.39	16402	10.201.0.69	16402	UDP
36.937	UDP Timeout		192.168.3.131	16402	10.201.0.58	16402	UDP
36.885	UDP Timeout		192.168.25.61	16402	10.201.0.116	16402	UDP

Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
36.644	UDP Timeout		192.168.19.144	16402	10.201.0.212	16402	UDP
37.436	UDP Timeout		192.168.32.152	16402	10.201.0.39	16402	UDP
36.533	UDP Timeout		192.168.3.12	16402	10.201.0.167	16402	UDP
37.051	UDP Timeout		192.168.21.234	16402	10.201.0.205	16402	UDP
36.675	UDP Timeout		192.168.28.133	16402	10.201.0.2	16402	UDP
36.643	UDP Timeout		192.168.9.200	16402	10.201.0.151	16402	UDP
37.737	UDP Timeout		192.168.30.228	16402	10.201.0.239	16402	UDP
37.723	UDP Timeout		192.168.17.149	16402	10.201.0.177	16402	UDP
37.814	UDP Timeout		192.168.2.226	16402	10.201.0.58	16402	UDP
38.037	UDP Timeout		192.168.32.130	16402	10.201.0.49	16402	UDP
37.726	UDP Timeout		192.168.15.85	16402	10.201.0.33	16402	UDP
37.736	UDP Timeout		192.168.14.236	16402	10.201.0.199	16402	UDP
37.733	UDP Timeout		192.168.4.250	16402	10.201.0.189	16402	UDP
37.717	UDP Timeout		192.168.39.40	16402	10.201.0.61	16402	UDP
38.251	UDP Timeout		192.168.27.2	16402	10.201.0.173	16402	UDP
38.648	UDP Timeout		192.168.24.79	16402	10.201.0.133	16402	UDP
38.762	UDP Timeout		192.168.12.38	16402	10.201.0.143	16402	UDP
38.623	UDP Timeout		192.168.14.20	16402	10.201.0.146	16402	UDP
39.240	exceptions dropped due to high rate						
41.690	UDP Timeout		192.168.24.8	16402	10.201.0.76	16402	UDP
41.794	UDP Timeout		192.168.23.101	16402	10.201.0.189	16402	UDP
41.740	UDP Timeout		192.168.20.117	16402	10.201.0.249	16402	UDP
41.723	UDP Timeout		192.168.22.134	16402	10.201.0.74	16402	UDP
41.666	UDP Timeout		192.168.39.94	16402	10.201.0.160	16402	UDP
41.740	UDP Timeout		192.168.4.123	16402	10.201.0.194	16402	UDP
41.743	UDP Timeout		192.168.12.45	16402	10.201.0.60	16402	UDP
41.573	UDP Timeout		192.168.3.65	16402	10.201.0.218	16402	UDP
41.795	UDP Timeout		192.168.38.166	16402	10.201.0.220	16402	UDP
41.542	UDP Timeout		192.168.1.28	16402	10.201.0.100	16402	UDP
41.708	UDP Timeout		192.168.39.160	16402	10.201.0.77	16402	UDP
41.722	UDP Timeout		192.168.24.194	16402	10.201.0.66	16402	UDP
41.743	UDP Timeout		192.168.18.16	16402	10.201.0.26	16402	UDP
41.673	UDP Timeout		192.168.15.74	16402	10.201.0.7	16402	UDP
41.674	UDP Timeout		192.168.2.190	16402	10.201.0.91	16402	UDP
41.683	UDP Timeout		192.168.39.67	16402	10.201.0.69	16402	UDP
41.790	UDP Timeout		192.168.35.191	16402	10.201.0.199	16402	UDP
41.769	UDP Timeout		192.168.7.99	16402	10.201.0.22	16402	UDP
41.646	UDP Timeout		192.168.13.174	16402	10.201.0.200	16402	UDP
41.789	UDP Timeout		192.168.38.37	16402	10.201.0.50	16402	UDP
43.456	exceptions dropped due to high rate						
43.890	UDP Timeout		192.168.1.23	16402	10.201.0.111	16402	UDP
43.777	UDP Timeout		192.168.24.151	16402	10.201.0.82	16402	UDP
43.792	UDP Timeout		192.168.2.76	16402	10.201.0.29	16402	UDP
43.739	UDP Timeout		192.168.12.143	16402	10.201.0.210	16402	UDP
300.115	NAT hash collision		192.168.18.167	16402	10.201.0.103	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>	
2.750	UDP Timeout		192.168.29.112	16402	10.201.0.114	16402	UDP
2.760	UDP Timeout		192.168.1.90	16402	10.201.0.205	16402	UDP
2.763	UDP Timeout		192.168.32.40	16402	10.201.0.44	16402	UDP
2.716	UDP Timeout		192.168.8.132	16402	10.201.0.19	16402	UDP
3.849	UDP Timeout		192.168.21.27	16402	10.201.0.188	16402	UDP
3.804	UDP Timeout		192.168.6.82	16402	10.201.0.157	16402	UDP
3.860	UDP Timeout		192.168.5.79	16402	10.201.0.152	16402	UDP
3.851	UDP Timeout		192.168.20.37	16402	10.201.0.212	16402	UDP
3.718	UDP Timeout		192.168.1.181	16402	10.201.0.241	16402	UDP
3.847	UDP Timeout		192.168.15.122	16402	10.201.0.134	16402	UDP
3.815	UDP Timeout		192.168.14.190	16402	10.201.0.227	16402	UDP
3.770	UDP Timeout		192.168.26.223	16402	10.201.0.125	16402	UDP
3.813	UDP Timeout		192.168.23.17	16402	10.201.0.67	16402	UDP
3.806	UDP Timeout		192.168.35.77	16402	10.201.0.6	16402	UDP
3.800	UDP Timeout		192.168.35.165	16402	10.201.0.226	16402	UDP
3.773	UDP Timeout		192.168.10.225	16402	10.201.0.169	16402	UDP
4.975	exceptions dropped due to high rate						
6.110	UDP Timeout		192.168.12.120	16402	10.201.0.229	16402	UDP
6.071	UDP Timeout		192.168.23.229	16402	10.201.0.13	16402	UDP
6.038	UDP Timeout		192.168.13.106	16402	10.201.0.219	16402	UDP
6.160	UDP Timeout		192.168.5.121	16402	10.201.0.52	16402	UDP
6.026	UDP Timeout		192.168.9.181	16402	10.201.0.102	16402	UDP
6.087	UDP Timeout		192.168.26.114	16402	10.201.0.184	16402	UDP
5.965	UDP Timeout		192.168.14.211	16402	10.201.0.113	16402	UDP
5.947	UDP Timeout		192.168.13.17	16402	10.201.0.96	16402	UDP
5.969	UDP Timeout		192.168.10.176	16402	10.201.0.205	16402	UDP
6.440	UDP Timeout		192.168.14.100	16402	10.201.0.134	16402	UDP
6.053	UDP Timeout		192.168.26.152	16402	10.201.0.83	16402	UDP
6.088	UDP Timeout		192.168.18.183	16402	10.201.0.123	16402	UDP
6.062	UDP Timeout		192.168.11.185	16402	10.201.0.24	16402	UDP
6.436	UDP Timeout		192.168.20.29	16402	10.201.0.27	16402	UDP
5.938	UDP Timeout		192.168.33.152	16402	10.201.0.232	16402	UDP
6.006	UDP Timeout		192.168.36.141	16402	10.201.0.110	16402	UDP
6.092	UDP Timeout		192.168.11.73	16402	10.201.0.238	16402	UDP
6.101	UDP Timeout		192.168.2.188	16402	10.201.0.193	16402	UDP
6.044	UDP Timeout		192.168.25.218	16402	10.201.0.51	16402	UDP
5.944	UDP Timeout		192.168.5.171	16402	10.201.0.213	16402	UDP
9.304	UDP Timeout		192.168.1.160	16402	10.201.0.169	16402	UDP
9.363	UDP Timeout		192.168.13.40	16402	10.201.0.51	16402	UDP
9.334	UDP Timeout		192.168.28.174	16402	10.201.0.92	16402	UDP
9.224	UDP Timeout		192.168.10.209	16402	10.201.0.35	16402	UDP
9.354	UDP Timeout		192.168.8.208	16402	10.201.0.129	16402	UDP
9.215	UDP Timeout		192.168.10.229	16402	10.201.0.200	16402	UDP
9.219	UDP Timeout		192.168.18.247	16402	10.201.0.17	16402	UDP
9.231	UDP Timeout		192.168.11.247	16402	10.201.0.146	16402	UDP
9.258	UDP Timeout		192.168.26.70	16402	10.201.0.227	16402	UDP
10.328	UDP Timeout		192.168.18.115	16402	10.201.0.51	16402	UDP
10.289	UDP Timeout		192.168.21.207	16402	10.201.0.77	16402	UDP
10.514	exceptions dropped due to high rate						
11.397	UDP Timeout		192.168.3.26	16402	10.201.0.159	16402	UDP
10.584	UDP Timeout		192.168.22.11	16402	10.201.0.179	16402	UDP
10.652	UDP Timeout		192.168.30.8	16402	10.201.0.106	16402	UDP

Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
11.412	UDP Timeout		192.168.18.130	16402	10.201.0.8	16402	UDP
10.910	UDP Timeout		192.168.22.243	16402	10.201.0.206	16402	UDP
10.597	UDP Timeout		192.168.8.111	16402	10.201.0.218	16402	UDP
11.409	UDP Timeout		192.168.20.174	16402	10.201.0.18	16402	UDP
10.802	UDP Timeout		192.168.30.60	16402	10.201.0.8	16402	UDP
12.490	UDP Timeout		192.168.15.207	16402	10.201.0.163	16402	UDP
12.422	UDP Timeout		192.168.10.119	16402	10.201.0.38	16402	UDP
11.817	UDP Timeout		192.168.23.41	16402	10.201.0.49	16402	UDP
11.735	UDP Timeout		192.168.36.165	16402	10.201.0.72	16402	UDP
12.450	UDP Timeout		192.168.31.138	16402	10.201.0.226	16402	UDP
13.474	UDP Timeout		192.168.1.216	16402	10.201.0.174	16402	UDP
15.636	UDP Timeout		192.168.23.26	16402	10.201.0.241	16402	UDP
16.355	UDP Timeout		192.168.35.90	16402	10.201.0.193	16402	UDP
15.925	UDP Timeout		192.168.14.246	16402	10.201.0.83	16402	UDP
16.034	UDP Timeout		192.168.6.142	16402	10.201.0.23	16402	UDP
15.935	UDP Timeout		192.168.16.194	16402	10.201.0.27	16402	UDP
16.025	UDP Timeout		192.168.25.60	16402	10.201.0.59	16402	UDP
15.864	UDP Timeout		192.168.11.40	16402	10.201.0.61	16402	UDP
17.049	UDP Timeout		192.168.32.136	16402	10.201.0.148	16402	UDP
16.686	UDP Timeout		192.168.7.59	16402	10.201.0.11	16402	UDP
17.307	UDP Timeout		192.168.31.254	16402	10.201.0.64	16402	UDP
16.960	UDP Timeout		192.168.25.164	16402	10.201.0.46	16402	UDP
17.222	UDP Timeout		192.168.19.113	16402	10.201.0.144	16402	UDP
17.252	UDP Timeout		192.168.34.241	16402	10.201.0.61	16402	UDP
17.086	UDP Timeout		192.168.19.17	16402	10.201.0.242	16402	UDP
17.888	UDP Timeout		192.168.22.79	16402	10.201.0.92	16402	UDP
17.592	UDP Timeout		192.168.18.235	16402	10.201.0.102	16402	UDP
17.848	UDP Timeout		192.168.23.110	16402	10.201.0.151	16402	UDP
17.602	UDP Timeout		192.168.26.53	16402	10.201.0.211	16402	UDP
17.908	UDP Timeout		192.168.15.165	16402	10.201.0.211	16402	UDP
17.786	UDP Timeout		192.168.33.48	16402	10.201.0.197	16402	UDP
19.296	exceptions dropped due to high rate						
22.343	UDP Timeout		192.168.31.21	16402	10.201.0.69	16402	UDP
22.318	UDP Timeout		192.168.38.201	16402	10.201.0.110	16402	UDP
22.193	UDP Timeout		192.168.13.116	16402	10.201.0.100	16402	UDP
22.188	UDP Timeout		192.168.9.34	16402	10.201.0.231	16402	UDP
23.252	exceptions dropped due to high rate						
22.741	UDP Timeout		192.168.5.3	16402	10.201.0.109	16402	UDP
24.364	UDP Timeout		192.168.28.41	16402	10.201.0.31	16402	UDP
24.051	UDP Timeout		192.168.10.160	16402	10.201.0.134	16402	UDP
24.352	UDP Timeout		192.168.5.99	16402	10.201.0.29	16402	UDP
24.452	UDP Timeout		192.168.26.33	16402	10.201.0.205	16402	UDP
24.453	UDP Timeout		192.168.3.144	16402	10.201.0.155	16402	UDP
25.486	UDP Timeout		192.168.22.230	16402	10.201.0.99	16402	UDP
25.293	UDP Timeout		192.168.19.68	16402	10.201.0.82	16402	UDP
25.338	UDP Timeout		192.168.24.131	16402	10.201.0.237	16402	UDP
24.812	UDP Timeout		192.168.12.184	16402	10.201.0.225	16402	UDP
24.965	UDP Timeout		192.168.2.229	16402	10.201.0.44	16402	UDP
25.220	UDP Timeout		192.168.16.91	16402	10.201.0.232	16402	UDP
25.432	UDP Timeout		192.168.34.41	16402	10.201.0.89	16402	UDP
25.141	UDP Timeout		192.168.35.87	16402	10.201.0.164	16402	UDP
25.169	UDP Timeout		192.168.15.191	16402	10.201.0.229	16402	UDP
24.755	UDP Timeout		192.168.18.90	16402	10.201.0.54	16402	UDP
25.255	UDP Timeout		192.168.1.31	16402	10.201.0.208	16402	UDP
25.441	UDP Timeout		192.168.3.96	16402	10.201.0.38	16402	UDP

Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
24.746	UDP Timeout		192.168.35.244	16402	10.201.0.172	16402	UDP
25.461	UDP Timeout		192.168.18.138	16402	10.201.0.98	16402	UDP
25.619	UDP Timeout		192.168.20.207	16402	10.201.0.147	16402	UDP
26.511	exceptions dropped due to high rate						
28.623	UDP Timeout		192.168.3.211	16402	10.201.0.34	16402	UDP
29.004	UDP Timeout		192.168.23.224	16402	10.201.0.23	16402	UDP
28.970	UDP Timeout		192.168.27.71	16402	10.201.0.30	16402	UDP
29.004	UDP Timeout		192.168.16.188	16402	10.201.0.39	16402	UDP
29.018	UDP Timeout		192.168.10.225	16402	10.201.0.248	16402	UDP
29.151	UDP Timeout		192.168.27.46	16402	10.201.0.82	16402	UDP
28.805	UDP Timeout		192.168.34.254	16402	10.201.0.158	16402	UDP
29.018	UDP Timeout		192.168.29.80	16402	10.201.0.156	16402	UDP
29.136	UDP Timeout		192.168.32.180	16402	10.201.0.122	16402	UDP
28.866	UDP Timeout		192.168.9.114	16402	10.201.0.97	16402	UDP
29.132	exceptions dropped due to high rate						
30.076	UDP Timeout		192.168.22.4	16402	10.201.0.31	16402	UDP
29.160	UDP Timeout		192.168.19.73	16402	10.201.0.171	16402	UDP
29.864	UDP Timeout		192.168.8.106	16402	10.201.0.247	16402	UDP
29.911	UDP Timeout		192.168.11.195	16402	10.201.0.67	16402	UDP
29.964	UDP Timeout		192.168.32.160	16402	10.201.0.33	16402	UDP
29.765	UDP Timeout		192.168.23.59	16402	10.201.0.118	16402	UDP
29.751	UDP Timeout		192.168.1.92	16402	10.201.0.123	16402	UDP
30.170	UDP Timeout		192.168.30.117	16402	10.201.0.34	16402	UDP
30.396	UDP Timeout		192.168.25.72	16402	10.201.0.247	16402	UDP
31.375	exceptions dropped due to high rate						
30.777	UDP Timeout		192.168.29.137	16402	10.201.0.25	16402	UDP
30.976	UDP Timeout		192.168.31.171	16402	10.201.0.166	16402	UDP
31.027	UDP Timeout		192.168.9.26	16402	10.201.0.168	16402	UDP
31.125	UDP Timeout		192.168.25.18	16402	10.201.0.57	16402	UDP
31.096	UDP Timeout		192.168.18.123	16402	10.201.0.248	16402	UDP
30.566	UDP Timeout		192.168.12.128	16402	10.201.0.102	16402	UDP
30.709	UDP Timeout		192.168.19.175	16402	10.201.0.171	16402	UDP
31.131	UDP Timeout		192.168.15.239	16402	10.201.0.168	16402	UDP
32.024	UDP Timeout		192.168.27.53	16402	10.201.0.24	16402	UDP
32.274	UDP Timeout		192.168.9.208	16402	10.201.0.30	16402	UDP
31.564	UDP Timeout		192.168.30.53	16402	10.201.0.167	16402	UDP
32.283	UDP Timeout		192.168.35.18	16402	10.201.0.70	16402	UDP
32.125	UDP Timeout		192.168.37.200	16402	10.201.0.31	16402	UDP
31.862	UDP Timeout		192.168.23.5	16402	10.201.0.158	16402	UDP
31.648	UDP Timeout		192.168.37.82	16402	10.201.0.170	16402	UDP
31.584	UDP Timeout		192.168.23.251	16402	10.201.0.199	16402	UDP
32.455	UDP Timeout		192.168.15.102	16402	10.201.0.128	16402	UDP
32.347	UDP Timeout		192.168.4.89	16402	10.201.0.35	16402	UDP
32.360	UDP Timeout		192.168.36.59	16402	10.201.0.121	16402	UDP
35.571	UDP Timeout		192.168.17.39	16402	10.201.0.69	16402	UDP
36.506	exceptions dropped due to high rate						
35.554	UDP Timeout		192.168.12.88	16402	10.201.0.81	16402	UDP
36.533	UDP Timeout		192.168.3.12	16402	10.201.0.167	16402	UDP
36.643	UDP Timeout		192.168.9.200	16402	10.201.0.151	16402	UDP

Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
37.051	UDP Timeout		192.168.21.234	16402	10.201.0.205	16402	UDP
37.436	UDP Timeout		192.168.32.152	16402	10.201.0.39	16402	UDP
36.885	UDP Timeout		192.168.25.61	16402	10.201.0.116	16402	UDP
36.644	UDP Timeout		192.168.19.144	16402	10.201.0.212	16402	UDP
36.675	UDP Timeout		192.168.28.133	16402	10.201.0.2	16402	UDP
36.937	UDP Timeout		192.168.3.131	16402	10.201.0.58	16402	UDP
37.717	UDP Timeout		192.168.39.40	16402	10.201.0.61	16402	UDP
38.037	UDP Timeout		192.168.32.130	16402	10.201.0.49	16402	UDP
37.726	UDP Timeout		192.168.15.85	16402	10.201.0.33	16402	UDP
37.723	UDP Timeout		192.168.17.149	16402	10.201.0.177	16402	UDP
37.736	UDP Timeout		192.168.14.236	16402	10.201.0.199	16402	UDP
37.733	UDP Timeout		192.168.4.250	16402	10.201.0.189	16402	UDP
37.814	UDP Timeout		192.168.2.226	16402	10.201.0.58	16402	UDP
38.251	UDP Timeout		192.168.27.2	16402	10.201.0.173	16402	UDP
37.737	UDP Timeout		192.168.30.228	16402	10.201.0.239	16402	UDP
38.623	UDP Timeout		192.168.14.20	16402	10.201.0.146	16402	UDP
39.240	exceptions dropped due to high rate						
38.648	UDP Timeout		192.168.24.79	16402	10.201.0.133	16402	UDP
38.762	UDP Timeout		192.168.12.38	16402	10.201.0.143	16402	UDP
41.790	UDP Timeout		192.168.35.191	16402	10.201.0.199	16402	UDP
41.795	UDP Timeout		192.168.38.166	16402	10.201.0.220	16402	UDP
41.673	UDP Timeout		192.168.15.74	16402	10.201.0.7	16402	UDP
41.743	UDP Timeout		192.168.18.16	16402	10.201.0.26	16402	UDP
41.573	UDP Timeout		192.168.3.65	16402	10.201.0.218	16402	UDP
41.743	UDP Timeout		192.168.12.45	16402	10.201.0.60	16402	UDP
41.722	UDP Timeout		192.168.24.194	16402	10.201.0.66	16402	UDP
41.666	UDP Timeout		192.168.39.94	16402	10.201.0.160	16402	UDP
41.646	UDP Timeout		192.168.13.174	16402	10.201.0.200	16402	UDP
41.789	UDP Timeout		192.168.38.37	16402	10.201.0.50	16402	UDP
41.769	UDP Timeout		192.168.7.99	16402	10.201.0.22	16402	UDP
41.690	UDP Timeout		192.168.24.8	16402	10.201.0.76	16402	UDP
41.683	UDP Timeout		192.168.39.67	16402	10.201.0.69	16402	UDP
41.740	UDP Timeout		192.168.4.123	16402	10.201.0.194	16402	UDP
41.723	UDP Timeout		192.168.22.134	16402	10.201.0.74	16402	UDP
41.708	UDP Timeout		192.168.39.160	16402	10.201.0.77	16402	UDP
41.794	UDP Timeout		192.168.23.101	16402	10.201.0.189	16402	UDP
41.740	UDP Timeout		192.168.20.117	16402	10.201.0.249	16402	UDP
41.674	UDP Timeout		192.168.2.190	16402	10.201.0.91	16402	UDP
41.542	UDP Timeout		192.168.1.28	16402	10.201.0.100	16402	UDP
43.456	exceptions dropped due to high rate						
44.258	UDP Timeout		192.168.38.182	16402	10.201.0.200	16402	UDP
44.506	UDP Timeout		192.168.29.170	16402	10.201.0.246	16402	UDP
43.890	UDP Timeout		192.168.1.23	16402	10.201.0.111	16402	UDP
44.502	UDP Timeout		192.168.10.162	16402	10.201.0.131	16402	UDP
300.115	NAT hash collision		192.168.18.167	16402	10.201.0.103	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>	
51.286	Too many retries sending on or closing a connection		10.201.0.200	1935	192.168.5.23	25615	TCP
52.173	exceptions dropped due to high rate						
57.486	exceptions dropped due to high rate						
57.835	Too many retries sending on or closing a connection		10.201.0.86	443	192.168.27.63	63014	TCP
57.602	Too many retries sending on or closing a connection		10.201.0.147	80	192.168.38.142	53982	TCP
58.001	Too many retries sending on or closing a connection		10.201.0.73	443	192.168.39.98	53513	TCP
57.641	Too many retries sending on or closing a connection		10.201.0.2	443	192.168.14.121	19754	TCP
57.526	Too many retries sending on or closing a connection		10.201.0.215	80	192.168.13.172	37727	TCP
57.510	Too many retries sending on or closing a connection		10.201.0.220	80	192.168.10.60	6495	TCP
57.963	Too many retries sending on or closing a connection		10.201.0.129	443	192.168.16.107	16024	TCP
57.602	Too many retries sending on or closing a connection		10.201.0.99	80	192.168.23.100	30145	TCP



Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
58.057	Too many retries sending on or closing a connection		10.201.0.138	80	192.168.17.146	39908	TCP
58.507	Too many retries sending on or closing a connection		10.201.0.57	80	192.168.7.83	45962	TCP
59.370	Too many retries sending on or closing a connection		10.201.0.26	443	192.168.15.47	16571	TCP
59.094	Too many retries sending on or closing a connection		10.201.0.212	80	192.168.37.103	13595	TCP
58.617	Too many retries sending on or closing a connection		10.201.0.142	80	192.168.15.226	25883	TCP
59.156	Too many retries sending on or closing a connection		10.201.0.56	443	192.168.21.135	17472	TCP
58.652	Too many retries sending on or closing a connection		10.201.0.194	80	192.168.15.145	24220	TCP
58.525	Too many retries sending on or closing a connection		10.201.0.135	1935	192.168.10.35	48593	TCP
62.274	Too many retries sending on or closing a connection		10.201.0.145	80	192.168.10.150	54740	TCP
62.347	Too many retries sending on or closing a connection		10.201.0.145	1935	192.168.38.5	32325	TCP
61.635	Too many retries sending on or closing a connection		10.201.0.168	443	192.168.36.7	38884	TCP
61.951	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>	
61.668	Too many retries sending on or closing a connection		10.201.0.56	80	192.168.34.243	31411	TCP
61.677	Too many retries sending on or closing a connection		10.201.0.190	80	192.168.3.173	40814	TCP
62.337	Too many retries sending on or closing a connection		10.201.0.103	1935	192.168.23.201	45944	TCP
62.633	Too many retries sending on or closing a connection		10.201.0.153	443	192.168.32.218	2002	TCP
62.583	Too many retries sending on or closing a connection		10.201.0.61	443	192.168.29.47	41579	TCP
63.406	exceptions dropped due to high rate						
63.057	Too many retries sending on or closing a connection		10.201.0.217	80	192.168.35.42	22891	TCP
62.938	Too many retries sending on or closing a connection		10.201.0.47	1935	192.168.23.224	57497	TCP
62.637	Too many retries sending on or closing a connection		10.201.0.100	443	192.168.22.88	51392	TCP
62.899	Too many retries sending on or closing a connection		10.201.0.230	80	192.168.11.202	36445	TCP
62.753	Too many retries sending on or closing a connection		10.201.0.236	443	192.168.11.199	62940	TCP
63.696	Too many retries sending on or closing a connection		10.201.0.228	80	192.168.1.175	40116	TCP

Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
64.380	Too many retries sending on or closing a connection		10.201.0.60	80	192.168.12.132	57814	TCP
63.548	Too many retries sending on or closing a connection		10.201.0.50	80	192.168.17.75	60239	TCP
63.914	Too many retries sending on or closing a connection		10.201.0.57	80	192.168.9.41	37710	TCP
63.695	Too many retries sending on or closing a connection		10.201.0.76	80	192.168.27.253	56830	TCP
63.734	Too many retries sending on or closing a connection		10.201.0.48	80	192.168.11.254	43080	TCP
63.646	Too many retries sending on or closing a connection		10.201.0.218	1935	192.168.18.178	64786	TCP
64.382	Too many retries sending on or closing a connection		10.201.0.52	443	192.168.7.248	14234	TCP
63.857	Too many retries sending on or closing a connection		10.201.0.230	80	192.168.28.100	51089	TCP
63.942	Too many retries sending on or closing a connection		10.201.0.2	443	192.168.38.165	14304	TCP
64.135	Too many retries sending on or closing a connection		10.201.0.47	80	192.168.15.19	58314	TCP
65.130	exceptions dropped due to high rate						
68.004	Too many retries sending on or closing a connection		10.201.0.25	443	192.168.30.238	9815	TCP

Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
68.191	Too many retries sending on or closing a connection		10.201.0.208	80	192.168.3.28	54095	TCP
68.179	exceptions dropped due to high rate						
68.295	Too many retries sending on or closing a connection		10.201.0.142	443	192.168.22.174	45652	TCP
68.045	Too many retries sending on or closing a connection		10.201.0.226	443	192.168.35.52	23137	TCP
68.366	Too many retries sending on or closing a connection		10.201.0.140	1935	192.168.12.60	42898	TCP
68.445	Too many retries sending on or closing a connection		10.201.0.196	443	192.168.35.152	38665	TCP
68.292	Too many retries sending on or closing a connection		10.201.0.181	80	192.168.19.49	34719	TCP
68.207	Too many retries sending on or closing a connection		10.201.0.242	1935	192.168.7.25	3797	TCP
68.041	Too many retries sending on or closing a connection		10.201.0.56	1935	192.168.12.22	18493	TCP
68.291	Too many retries sending on or closing a connection		10.201.0.156	80	192.168.22.198	18299	TCP
68.449	Too many retries sending on or closing a connection		10.201.0.193	80	192.168.36.190	50879	TCP
67.994	Too many retries sending on or closing a connection		10.201.0.154	443	192.168.9.97	1601	TCP

Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
68.200	Too many retries sending on or closing a connection		10.201.0.64	80	192.168.1.129	48755	TCP
68.012	Too many retries sending on or closing a connection		10.201.0.78	1935	192.168.22.210	28257	TCP
67.938	Too many retries sending on or closing a connection		10.201.0.178	1935	192.168.30.76	43465	TCP
68.069	Too many retries sending on or closing a connection		10.201.0.138	1935	192.168.15.203	6442	TCP
67.841	Too many retries sending on or closing a connection		10.201.0.230	80	192.168.38.13	12069	TCP
68.133	Too many retries sending on or closing a connection		10.201.0.31	80	192.168.11.44	17061	TCP
68.770	Too many retries sending on or closing a connection		10.201.0.146	80	192.168.15.22	37642	TCP
68.838	Too many retries sending on or closing a connection		10.201.0.116	80	192.168.6.42	3890	TCP
69.244	exceptions dropped due to high rate						
68.845	Too many retries sending on or closing a connection		10.201.0.219	80	192.168.38.181	41013	TCP
68.557	Too many retries sending on or closing a connection		10.201.0.166	80	192.168.12.251	63768	TCP
68.544	Too many retries sending on or closing a connection		10.201.0.40	80	192.168.3.16	2832	TCP

Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
68.849	Too many retries sending on or closing a connection		10.201.0.39	80	192.168.16.175	34136	TCP
70.054	Too many retries sending on or closing a connection		10.201.0.62	1935	192.168.30.238	41950	TCP
70.164	Too many retries sending on or closing a connection		10.201.0.173	1935	192.168.1.214	12535	TCP
70.053	Too many retries sending on or closing a connection		10.201.0.41	1935	192.168.19.41	6659	TCP
70.172	Too many retries sending on or closing a connection		10.201.0.152	443	192.168.16.252	42284	TCP
70.046	Too many retries sending on or closing a connection		10.201.0.172	1935	192.168.38.169	25933	TCP
70.109	Too many retries sending on or closing a connection		10.201.0.52	443	192.168.1.172	26595	TCP
70.153	Too many retries sending on or closing a connection		10.201.0.12	443	192.168.22.39	57446	TCP
70.156	Too many retries sending on or closing a connection		10.201.0.192	443	192.168.14.185	55388	TCP
70.159	Too many retries sending on or closing a connection		10.201.0.165	443	192.168.26.184	2776	TCP
70.175	Too many retries sending on or closing a connection		10.201.0.84	443	192.168.39.255	12331	TCP

Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
69.880	Too many retries sending on or closing a connection		10.201.0.47	80	192.168.36.103	35006	TCP
69.878	Too many retries sending on or closing a connection		10.201.0.236	80	192.168.4.37	46890	TCP
70.048	Too many retries sending on or closing a connection		10.201.0.79	1935	192.168.27.12	44836	TCP
69.652	Too many retries sending on or closing a connection		10.201.0.183	80	192.168.38.227	41637	TCP
70.057	Too many retries sending on or closing a connection		10.201.0.176	443	192.168.20.80	17698	TCP
69.247	Too many retries sending on or closing a connection		10.201.0.164	80	192.168.18.235	6713	TCP
69.876	Too many retries sending on or closing a connection		10.201.0.204	80	192.168.22.117	3550	TCP
71.283	exceptions dropped due to high rate						
72.260	Too many retries sending on or closing a connection		10.201.0.247	443	192.168.16.240	14997	TCP
72.311	Too many retries sending on or closing a connection		10.201.0.52	80	192.168.28.166	31318	TCP
71.619	Too many retries sending on or closing a connection		10.201.0.242	80	192.168.32.20	1729	TCP
72.114	Too many retries sending on or closing a connection		10.201.0.32	1935	192.168.39.212	32180	TCP

Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
72.275	Too many retries sending on or closing a connection		10.201.0.13	443	192.168.26.16	44340	TCP
71.499	Too many retries sending on or closing a connection		10.201.0.155	80	192.168.6.121	8782	TCP
72.447	exceptions dropped due to high rate						
72.273	Too many retries sending on or closing a connection		10.201.0.90	1935	192.168.7.215	3966	TCP
71.498	Too many retries sending on or closing a connection		10.201.0.155	80	192.168.4.151	57387	TCP
72.296	Too many retries sending on or closing a connection		10.201.0.130	1935	192.168.13.118	37223	TCP
71.564	Too many retries sending on or closing a connection		10.201.0.234	80	192.168.33.254	59953	TCP
71.285	Too many retries sending on or closing a connection		10.201.0.129	443	192.168.17.212	42471	TCP
72.309	Too many retries sending on or closing a connection		10.201.0.169	80	192.168.19.34	16673	TCP
71.518	Too many retries sending on or closing a connection		10.201.0.202	80	192.168.12.140	62489	TCP
72.300	Too many retries sending on or closing a connection		10.201.0.21	1935	192.168.19.100	34695	TCP
72.286	Too many retries sending on or closing a connection		10.201.0.10	1935	192.168.39.136	41747	TCP



Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
72.277	Too many retries sending on or closing a connection		10.201.0.57	1935	192.168.27.16	17493	TCP
71.559	Too many retries sending on or closing a connection		10.201.0.220	80	192.168.5.3	15592	TCP
72.250	Too many retries sending on or closing a connection		10.201.0.111	443	192.168.8.196	48248	TCP
74.633	Too many retries sending on or closing a connection		10.201.0.212	1935	192.168.31.72	1935	TCP
74.540	Too many retries sending on or closing a connection		10.201.0.88	1935	192.168.16.229	34372	TCP
74.499	Too many retries sending on or closing a connection		10.201.0.180	1935	192.168.25.216	8675	TCP
74.572	Too many retries sending on or closing a connection		10.201.0.62	443	192.168.15.23	43745	TCP
74.611	Too many retries sending on or closing a connection		10.201.0.199	443	192.168.17.81	42274	TCP
74.546	Too many retries sending on or closing a connection		10.201.0.85	80	192.168.22.96	49638	TCP
74.506	Too many retries sending on or closing a connection		10.201.0.45	1935	192.168.13.188	39367	TCP
74.609	Too many retries sending on or closing a connection		10.201.0.203	1935	192.168.26.134	56691	TCP

Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
74.621	Too many retries sending on or closing a connection		10.201.0.76	443	192.168.36.115	35067	TCP
74.603	Too many retries sending on or closing a connection		10.201.0.119	80	192.168.31.102	23780	TCP
74.511	Too many retries sending on or closing a connection		10.201.0.16	443	192.168.35.7	58721	TCP
74.608	Too many retries sending on or closing a connection		10.201.0.97	80	192.168.20.196	61458	TCP
74.614	Too many retries sending on or closing a connection		10.201.0.112	80	192.168.14.41	56026	TCP
74.603	Too many retries sending on or closing a connection		10.201.0.36	443	192.168.20.171	50832	TCP
74.537	Too many retries sending on or closing a connection		10.201.0.92	1935	192.168.20.77	65004	TCP
74.607	Too many retries sending on or closing a connection		10.201.0.78	443	192.168.1.20	1773	TCP
74.552	Too many retries sending on or closing a connection		10.201.0.104	80	192.168.29.253	37950	TCP
73.668	Too many retries sending on or closing a connection		10.201.0.114	80	192.168.14.224	26151	TCP
74.605	Too many retries sending on or closing a connection		10.201.0.165	443	192.168.34.45	64819	TCP

Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
74.553	Too many retries sending on or closing a connection		10.201.0.185	80	192.168.34.151	53460	TCP
74.627	Too many retries sending on or closing a connection		10.201.0.244	443	192.168.15.20	37241	TCP
74.601	exceptions dropped due to high rate						
74.512	Too many retries sending on or closing a connection		10.201.0.218	443	192.168.25.114	2407	TCP
74.499	Too many retries sending on or closing a connection		10.201.0.79	80	192.168.13.43	19253	TCP
74.622	Too many retries sending on or closing a connection		10.201.0.249	80	192.168.24.100	20246	TCP
74.556	Too many retries sending on or closing a connection		10.201.0.19	1935	192.168.15.14	16387	TCP
75.509	Too many retries sending on or closing a connection		10.201.0.139	1935	192.168.21.76	49402	TCP
75.527	Too many retries sending on or closing a connection		10.201.0.160	443	192.168.31.246	39736	TCP
74.635	Too many retries sending on or closing a connection		10.201.0.132	1935	192.168.1.93	59752	TCP
75.520	Too many retries sending on or closing a connection		10.201.0.164	1935	192.168.19.162	16826	TCP
76.732	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>	
77.721	Too many retries sending on or closing a connection		10.201.0.20	443	192.168.10.62	1863	TCP
77.686	Too many retries sending on or closing a connection		10.201.0.135	1935	192.168.25.116	18533	TCP
77.741	Too many retries sending on or closing a connection		10.201.0.237	443	192.168.10.239	33360	TCP
77.736	Too many retries sending on or closing a connection		10.201.0.239	1935	192.168.33.24	48169	TCP
77.682	Too many retries sending on or closing a connection		10.201.0.134	1935	192.168.1.40	41766	TCP
77.712	Too many retries sending on or closing a connection		10.201.0.150	1935	192.168.19.162	65015	TCP
77.683	Too many retries sending on or closing a connection		10.201.0.128	1935	192.168.24.203	62679	TCP
76.733	Too many retries sending on or closing a connection		10.201.0.39	1935	192.168.2.176	50611	TCP
77.673	Too many retries sending on or closing a connection		10.201.0.78	443	192.168.2.249	54069	TCP
77.689	Too many retries sending on or closing a connection		10.201.0.87	443	192.168.12.78	19198	TCP
77.677	Too many retries sending on or closing a connection		10.201.0.54	1935	192.168.20.52	55166	TCP

Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
77.698	Too many retries sending on or closing a connection		10.201.0.80	1935	192.168.4.214	31847	TCP
77.742	Too many retries sending on or closing a connection		10.201.0.38	1935	192.168.31.101	40180	TCP
77.830	exceptions dropped due to high rate						
77.653	Too many retries sending on or closing a connection		10.201.0.62	443	192.168.28.147	38996	TCP
77.734	Too many retries sending on or closing a connection		10.201.0.243	443	192.168.10.240	60525	TCP
80.953	Too many retries sending on or closing a connection		10.201.0.86	443	192.168.37.51	31348	TCP
80.942	Too many retries sending on or closing a connection		10.201.0.26	443	192.168.2.158	31145	TCP
80.964	Too many retries sending on or closing a connection		10.201.0.191	1935	192.168.2.43	32533	TCP
80.941	Too many retries sending on or closing a connection		10.201.0.51	1935	192.168.1.122	40048	TCP
80.937	exceptions dropped due to high rate						
80.961	Too many retries sending on or closing a connection		10.201.0.238	1935	192.168.19.242	17746	TCP
81.583	Too many retries sending on or closing a connection		10.201.0.140	80	192.168.29.189	59623	TCP

Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
81.677	Too many retries sending on or closing a connection		10.201.0.153	80	192.168.38.52	55947	TCP
81.880	Too many retries sending on or closing a connection		10.201.0.188	80	192.168.37.176	62008	TCP
81.575	Too many retries sending on or closing a connection		10.201.0.10	80	192.168.29.103	12337	TCP
81.957	Too many retries sending on or closing a connection		10.201.0.9	443	192.168.9.238	62260	TCP
81.671	Too many retries sending on or closing a connection		10.201.0.247	80	192.168.34.167	61346	TCP
81.715	Too many retries sending on or closing a connection		10.201.0.49	80	192.168.28.106	21189	TCP
81.621	Too many retries sending on or closing a connection		10.201.0.222	80	192.168.27.42	49024	TCP
81.649	Too many retries sending on or closing a connection		10.201.0.134	80	192.168.9.10	4098	TCP
81.574	Too many retries sending on or closing a connection		10.201.0.2	80	192.168.23.201	8319	TCP
81.591	Too many retries sending on or closing a connection		10.201.0.105	80	192.168.36.46	13207	TCP
81.947	Too many retries sending on or closing a connection		10.201.0.120	443	192.168.18.200	42667	TCP

Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
81.594	Too many retries sending on or closing a connection		10.201.0.99	80	192.168.31.95	1397	TCP
81.705	Too many retries sending on or closing a connection		10.201.0.10	80	192.168.15.101	39979	TCP
81.643	exceptions dropped due to high rate						
81.737	Too many retries sending on or closing a connection		10.201.0.245	80	192.168.31.158	31728	TCP
81.963	Too many retries sending on or closing a connection		10.201.0.150	443	192.168.30.200	5844	TCP
81.689	Too many retries sending on or closing a connection		10.201.0.2	80	192.168.26.210	17244	TCP
81.609	Too many retries sending on or closing a connection		10.201.0.153	80	192.168.18.100	22440	TCP
81.591	Too many retries sending on or closing a connection		10.201.0.78	80	192.168.19.229	28371	TCP
81.717	Too many retries sending on or closing a connection		10.201.0.127	80	192.168.14.69	5717	TCP
81.967	Too many retries sending on or closing a connection		10.201.0.25	443	192.168.39.105	41838	TCP
81.622	Too many retries sending on or closing a connection		10.201.0.176	80	192.168.5.70	49325	TCP
81.562	Too many retries sending on or closing a connection		10.201.0.200	80	192.168.31.72	51304	TCP

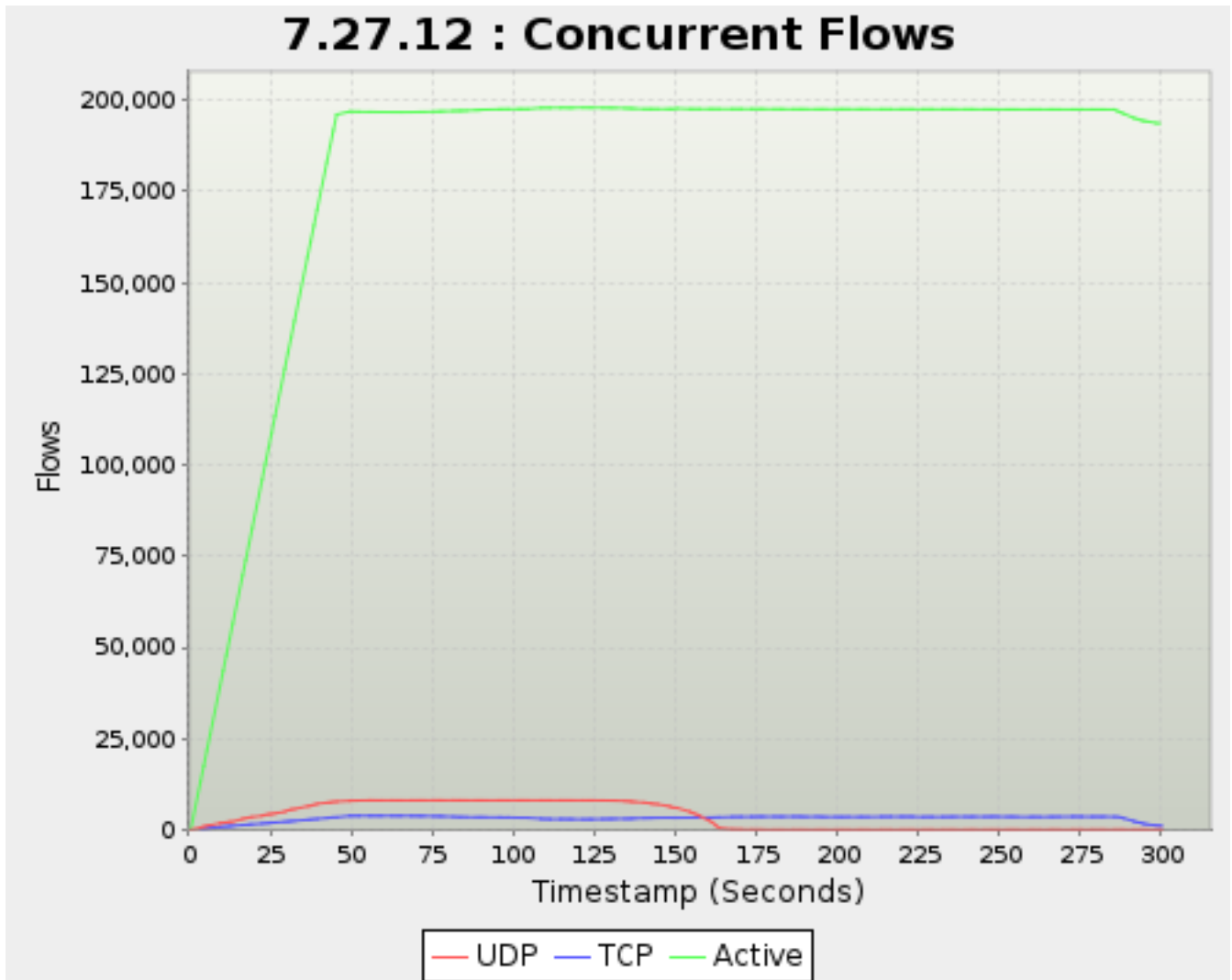
Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
81.610	Too many retries sending on or closing a connection		10.201.0.40	80	192.168.6.250	3781	TCP
81.581	Too many retries sending on or closing a connection		10.201.0.14	80	192.168.29.46	11649	TCP
80.965	Too many retries sending on or closing a connection		10.201.0.148	443	192.168.38.92	41699	TCP
83.149	exceptions dropped due to high rate						
83.615	Too many retries sending on or closing a connection		10.201.0.56	80	192.168.33.136	20439	TCP
83.571	Too many retries sending on or closing a connection		10.201.0.74	80	192.168.21.113	30041	TCP
83.604	Too many retries sending on or closing a connection		10.201.0.81	80	192.168.21.25	27385	TCP
83.597	Too many retries sending on or closing a connection		10.201.0.226	80	192.168.16.212	16303	TCP
83.608	Too many retries sending on or closing a connection		10.201.0.237	80	192.168.13.191	19736	TCP
83.616	Too many retries sending on or closing a connection		10.201.0.8	80	192.168.20.28	9239	TCP
83.646	Too many retries sending on or closing a connection		10.201.0.70	80	192.168.39.194	26372	TCP
83.575	Too many retries sending on or closing a connection		10.201.0.239	80	192.168.8.175	55470	TCP



Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
83.572	Too many retries sending on or closing a connection		10.201.0.213	80	192.168.31.186	21602	TCP
83.646	Too many retries sending on or closing a connection		10.201.0.7	1935	192.168.14.224	39468	TCP
300.073	Too many retries sending on or closing a connection		10.201.0.48	1935	192.168.21.94	44905	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>	
0.490	1	0	2
3.512	553	242	13,156
4.512	871	362	17,466
5.512	1,100	444	21,820
6.512	1,232	520	26,169
9.512	1,756	743	39,205
10.512	1,895	828	43,561
11.512	2,018	897	47,932
12.512	2,134	961	52,315
13.490	2,205	1,043	56,610
16.490	2,952	1,275	69,664
17.490	3,169	1,336	74,035
18.512	3,343	1,423	78,437
19.490	3,489	1,477	82,749
22.512	3,805	1,682	95,934
23.513	4,081	1,760	100,309
24.513	4,233	1,828	104,691
25.490	4,304	1,906	108,965
26.514	4,474	1,976	113,405
29.512	4,955	2,190	126,434
30.513	5,326	2,260	130,813
31.494	5,523	2,341	135,083
32.490	5,655	2,417	139,451
36.513	6,442	2,722	156,958

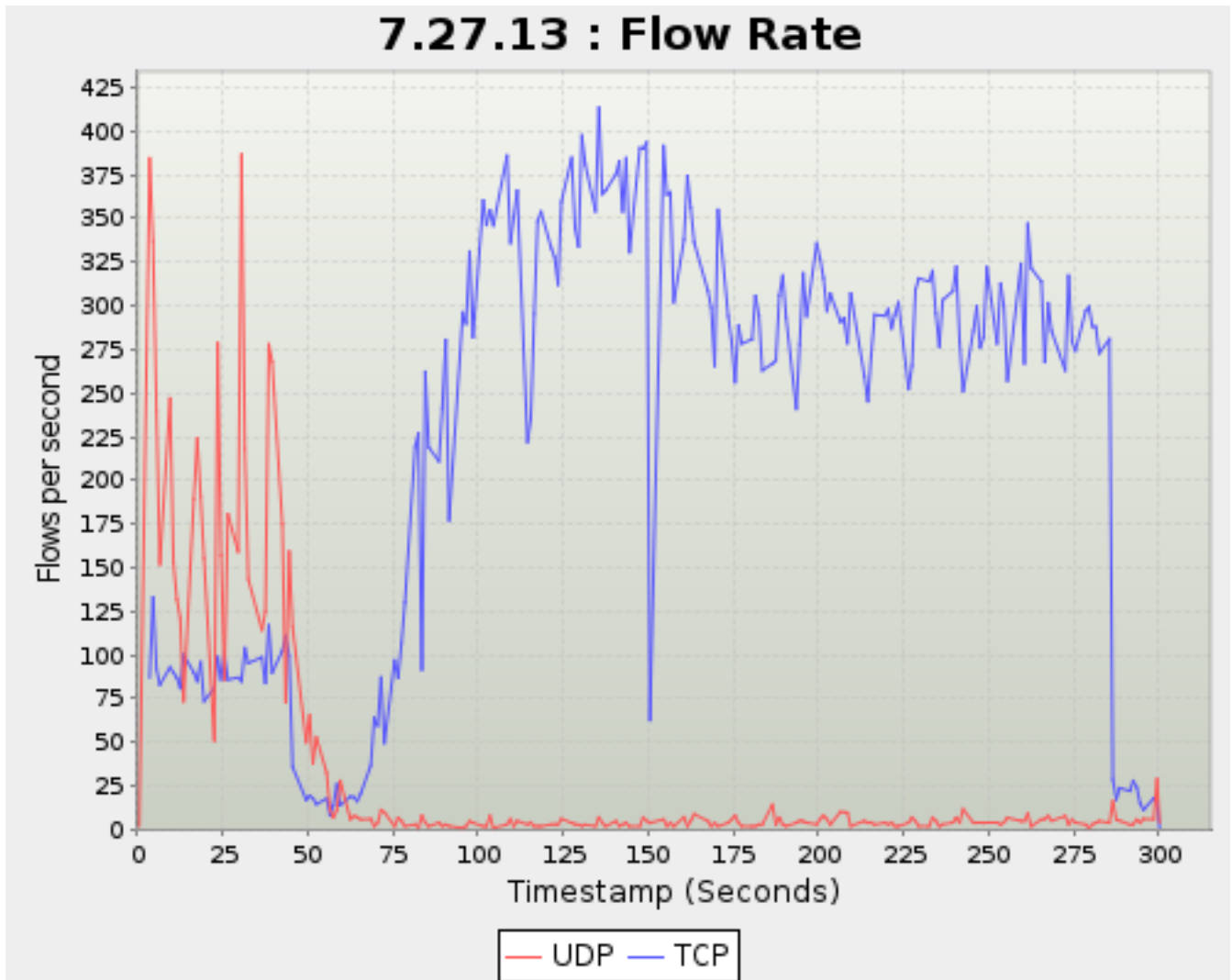
Timestamp	UDP	TCP	Active
<i>Seconds</i>		<i>Flows</i>	
37.513	6,558	2,788	161,324
38.513	6,827	2,882	165,683
39.513	7,087	2,957	170,065
42.490	7,418	3,212	183,030
43.490	7,472	3,299	187,353
44.513	7,623	3,385	191,791
45.513	7,705	3,405	196,143
49.513	7,914	3,790	196,961
50.490	7,964	3,791	196,940
51.490	7,985	3,791	196,924
52.513	8,010	3,790	196,912
55.524	8,061	3,792	196,875
56.495	8,060	3,794	196,873
57.490	8,049	3,791	196,859
58.490	8,039	3,788	196,840
59.490	8,058	3,786	196,840
62.490	8,056	3,784	196,820
63.513	8,052	3,779	196,817
64.491	8,050	3,782	196,816
65.512	8,050	3,783	196,809
68.490	8,054	3,770	196,820
69.490	8,053	3,764	196,833
70.515	8,053	3,754	196,847
71.490	8,058	3,742	196,865
72.495	8,064	3,745	196,873
75.490	8,069	3,691	196,946
76.514	8,070	3,685	196,969
77.514	8,067	3,682	197,001
78.513	8,062	3,650	197,047
81.513	8,081	3,571	197,134
82.491	8,063	3,512	197,166
83.495	8,064	3,480	197,181
84.490	8,063	3,485	197,204
85.513	8,061	3,463	197,226
88.513	8,058	3,426	197,363
89.490	8,058	3,435	197,413
90.513	8,055	3,434	197,478
91.490	8,055	3,416	197,503
95.513	8,059	3,392	197,598
96.490	8,057	3,381	197,611
97.514	8,059	3,351	197,627
98.514	8,060	3,375	197,637
101.514	8,059	3,308	197,656
102.490	8,058	3,295	197,662
103.513	8,061	3,296	197,660
104.513	8,060	3,281	197,663
108.513	8,060	3,017	197,969
109.513	8,060	2,951	197,984
110.513	8,059	2,949	197,979
111.513	8,057	2,905	197,982
114.513	8,058	2,914	197,996
115.495	8,057	2,926	198,025
116.514	8,056	2,911	197,997
117.490	8,053	2,908	197,984
118.513	8,051	2,893	198,002
121.513	8,054	2,864	198,047
122.495	8,051	2,860	198,041
123.514	8,049	2,880	198,037
124.490	8,047	2,872	198,030
127.506	8,028	2,931	198,004
128.496	8,018	2,946	197,994
129.514	8,009	2,961	197,985

Timestamp	UDP	TCP	Active
<i>Seconds</i>		<i>Flows</i>	
130.490	7,994	2,971	197,976
131.514	7,979	3,000	197,963
134.501	7,860	3,017	197,903
135.490	7,804	3,025	197,870
136.490	7,726	3,057	197,839
137.490	7,624	3,112	197,789
140.513	7,441	3,196	197,672
141.490	7,333	3,216	197,672
142.490	7,205	3,240	197,674
143.491	7,083	3,257	197,674
144.513	7,003	3,280	197,674
147.513	6,529	3,302	197,674
148.513	6,326	3,308	197,673
149.494	6,068	3,287	197,673
150.513	6,006	3,289	197,830
154.514	4,937	3,311	197,672
155.490	4,595	3,328	197,668
156.490	4,220	3,321	197,673
157.513	3,801	3,364	197,673
160.490	2,476	3,346	197,674
161.513	2,001	3,341	197,671
162.490	1,198	3,375	197,673
163.507	518	3,406	197,673
167.514	119	3,509	197,669
168.490	102	3,525	197,669
169.514	83	3,529	197,669
170.514	72	3,541	197,673
173.490	41	3,556	197,668
174.513	34	3,555	197,662
175.512	32	3,586	197,661
176.513	22	3,577	197,658
177.490	13	3,580	197,660
180.512	6	3,589	197,647
181.490	4	3,581	197,645
182.512	5	3,569	197,645
183.512	5	3,584	197,642
186.490	20	3,597	197,632
187.513	12	3,598	197,629
188.513	12	3,586	197,629
189.512	9	3,561	197,629
190.490	8	3,539	197,630
193.512	8	3,581	197,622
194.490	11	3,557	197,620
195.513	10	3,525	197,625
196.513	9	3,508	197,627
199.490	9	3,527	197,625
200.490	10	3,506	197,628
201.490	14	3,506	197,632
202.490	13	3,506	197,634
203.490	12	3,533	197,635
206.490	16	3,515	197,628
207.490	18	3,525	197,628
208.513	19	3,505	197,626
209.490	18	3,512	197,626
213.513	20	3,564	197,614
214.524	19	3,573	197,616
215.490	19	3,569	197,616
216.514	18	3,585	197,618
219.490	18	3,582	197,620
220.490	19	3,577	197,618
221.490	19	3,584	197,621
222.490	19	3,585	197,622

Timestamp	UDP	TCP	Active
<i>Seconds</i>		<i>Flows</i>	
223.490	18	3,567	197,619
226.490	21	3,493	197,612
227.491	24	3,522	197,614
228.513	23	3,521	197,612
229.495	19	3,513	197,613
232.513	24	3,524	197,615
233.513	25	3,528	197,612
234.491	27	3,538	197,607
235.514	23	3,553	197,609
236.513	21	3,563	197,606
239.490	23	3,573	197,609
240.495	25	3,547	197,601
241.490	27	3,562	197,601
242.513	30	3,576	197,595
245.512	25	3,560	197,594
246.513	21	3,569	197,590
247.491	20	3,582	197,580
248.513	22	3,604	197,578
249.494	23	3,585	197,570
252.490	26	3,558	197,567
253.513	25	3,567	197,562
254.490	24	3,555	197,561
255.513	30	3,531	197,566
259.513	25	3,503	197,565
260.513	26	3,533	197,571
261.490	27	3,525	197,576
262.513	25	3,507	197,578
265.513	27	3,543	197,571
266.495	31	3,541	197,570
267.513	32	3,553	197,568
268.490	27	3,566	197,568
272.513	28	3,594	197,558
273.490	28	3,608	197,558
274.513	24	3,594	197,562
275.490	25	3,589	197,562
278.513	24	3,568	197,555
279.495	23	3,574	197,550
280.491	22	3,579	197,554
281.491	24	3,563	197,550
282.510	24	3,587	197,551
285.513	27	3,539	197,538
286.490	34	3,519	197,113
287.525	30	3,358	196,729
288.490	23	3,144	196,371
291.525	22	2,326	195,227
292.490	20	2,082	194,951
293.525	23	1,902	194,651
294.525	22	1,666	194,429
295.496	23	1,490	194,275
298.490	25	1,162	193,808
299.490	49	1,095	193,712
300.219	51	1,035	0
301.228	0	0	0

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

7.27.13. Flow Rate



Timestamp	UDP	TCP
<i>Seconds</i>		<i>Flows/s</i>
0.490	2.041	0
3.512	384.5	87.08
4.512	337	133
5.512	240	92
6.512	152	83
9.512	247	93
10.512	153	90
11.512	132	87
12.512	121	81
13.490	73.62	100.2
16.490	189.2	89.98
17.490	224	85
18.512	190.8	95.89
19.490	155.4	73.62
22.512	51.05	81.08
23.513	278.7	98.90
24.513	157	86
25.490	85.98	100.3
26.514	180.7	85.94
29.512	159.2	87.09
30.513	386.6	84.92
31.494	218.1	~104
32.490	143.6	95.38
36.513	114.4	98.73

Timestamp	UDP	TCP
<i>Seconds</i>		<i>Flows/s</i>
37.513	125	84
38.513	278	117
39.513	268	90
42.490	~175	102.4
43.490	73	111
44.513	159.3	99.71
45.513	116	36
49.513	50	17
50.490	65.51	19.45
51.490	38	18
52.513	52.79	14.66
55.524	32.61	17.79
56.495	11.33	8.239
57.490	7.035	14.07
58.490	11	26
59.490	28	14
62.490	6	19
63.513	7.820	18.57
64.491	7.157	16.36
65.512	5.877	20.57
68.490	6.141	36.85
69.490	2	64
70.515	3.902	59.51
71.490	11.28	87.18
72.495	9.950	49.75
75.490	2	97
76.514	6.836	86.91
77.514	5	107
78.513	2.002	130.1
81.513	3.033	219.4
82.491	1.022	~227
83.495	7.968	91.63
84.490	4.020	262.3
85.513	1.955	~219
88.513	4	211
89.490	2.047	241.6
90.513	2.933	280.5
91.490	2.047	177.1
95.513	0.9775	296.2
96.490	2.047	289.7
97.514	4.883	331.1
98.514	4	282
101.514	1.953	360.4
102.490	2.049	346.3
103.513	7.820	354.8
104.513	1	346
108.513	3	386
109.513	6	336
110.513	2	351
111.513	5	366
114.513	3	222
115.495	4.073	235.2
116.514	1.963	295.4
117.490	2.049	348.4
118.513	1.955	353.9
121.513	3	333
122.495	3.055	327.9
123.514	2.944	312.1
124.490	6.148	359.6
127.506	3.937	384.8
128.496	3.030	344.4
129.514	2.947	~334

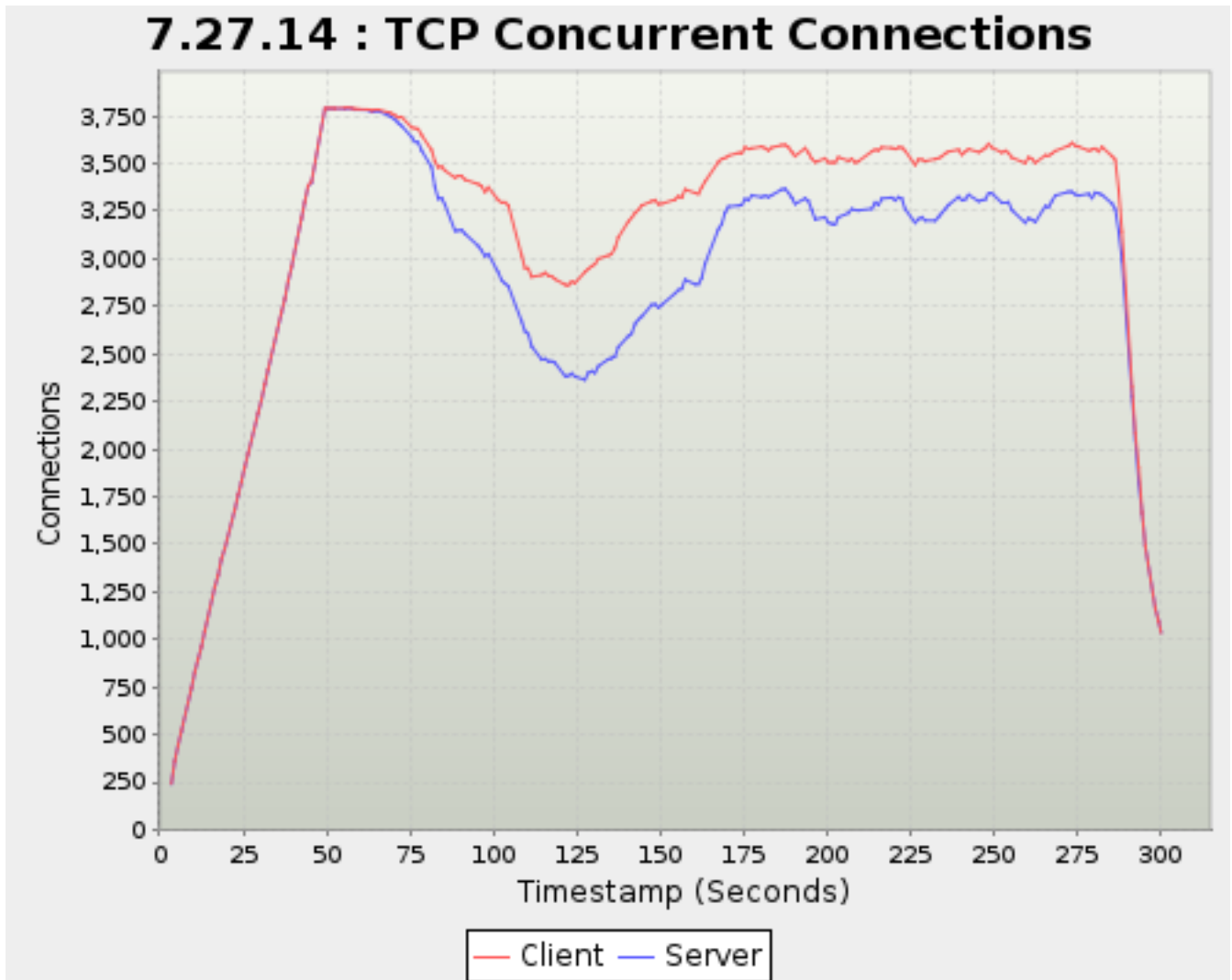
Timestamp	UDP	TCP
Seconds		Flows/s
130.490	2.049	397.5
131.514	2.930	380.9
134.501	1.978	354.1
135.490	7.078	413.5
136.490	4	364
137.490	2	366
140.513	4.888	375.4
141.490	2.047	382.8
142.490	3	354
143.491	3.996	384.6
144.513	1.957	330.7
147.513	2.002	390.4
148.513	7	390
149.494	5.097	393.5
150.513	3.925	62.81
154.514	5.888	391.6
155.490	2.049	363.7
156.490	4	365
157.513	1.955	302.1
160.490	7.165	337.8
161.513	1.955	374.4
162.490	5.118	356.2
163.507	8.850	336.3
167.514	4.995	308.7
168.490	2.049	299.2
169.514	3.906	265.6
170.514	2	355
173.490	4	294
174.513	5.865	279.6
175.512	8.008	256.3
176.513	3.996	288.7
177.490	2.047	278.4
180.512	1.957	280.8
181.490	2.045	305.7
182.512	2.935	294.5
183.512	3	263
186.490	14.31	266.9
187.513	2.933	268.8
188.513	7	306
189.512	3.003	317.3
190.490	2.045	293.5
193.512	4	241
194.490	5.112	278.1
195.513	4.888	318.7
196.513	4	294
199.490	3.071	335.7
200.490	6	327
201.490	8	316
202.490	6	297
203.490	3	307
206.490	10.24	290.7
207.490	10	293
208.513	9.775	278.6
209.490	2.047	307.1
213.513	4.995	259.7
214.524	3.956	245.3
215.490	4.141	271.2
216.514	2.930	294.9
219.490	4.016	294.2
220.490	3	298
221.490	4	287
222.490	2	295



Timestamp	UDP	TCP
<i>Seconds</i>		<i>Flows/s</i>
223.490	2	302
226.490	4.020	252.3
227.491	6.993	265.7
228.513	4.892	309.2
229.495	2.037	315.7
232.513	2	314
233.513	7	320
234.491	5.112	295.5
235.514	1.955	276.6
236.513	3.003	303.3
239.490	4.098	308.4
240.495	6.965	322.4
241.490	4.020	279.4
242.513	11.73	251.2
245.512	4.008	285.6
246.513	3.996	299.7
247.491	4.090	276.1
248.513	3.914	281.8
249.494	4.077	322.1
252.490	4.094	278.4
253.513	2.933	312.8
254.490	4.094	299.9
255.513	6.843	257.1
259.513	5	324
260.513	5	267
261.490	9.212	~347
262.513	1.955	321.6
265.513	5.865	313.8
266.495	6.110	267.8
267.513	7.859	301.6
268.490	5.118	285.6
272.513	7.820	~263
273.490	3.071	317.3
274.513	5.865	279.6
275.490	4.094	274.3
278.513	3	297
279.495	1.018	299.4
280.491	3.012	288.2
281.491	4	288
282.510	4.907	272.8
285.513	4	281
286.490	16.38	28.66
287.525	5.797	17.39
288.490	5.181	23.83
291.525	2.899	22.22
292.490	3.109	27.98
293.525	5.797	24.15
294.525	4	15
295.496	6.179	11.33
298.490	6	18
299.490	29	16
300.219	4.115	1.372
301.228	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>	
3.512	242	241
4.512	362	362
5.512	444	444
6.512	520	517
9.512	743	742
10.512	828	828
11.512	897	897
12.512	961	962
13.490	1,043	1,042
16.490	1,275	1,273
17.490	1,336	1,335
18.512	1,423	1,421
19.490	1,477	1,476
22.512	1,682	1,681
23.513	1,760	1,758
24.513	1,828	1,828
25.490	1,906	1,906
26.514	1,976	1,976
29.512	2,190	2,189
30.513	2,260	2,256
31.494	2,341	2,339
32.490	2,417	2,414
36.513	2,721	2,717
37.513	2,788	2,787

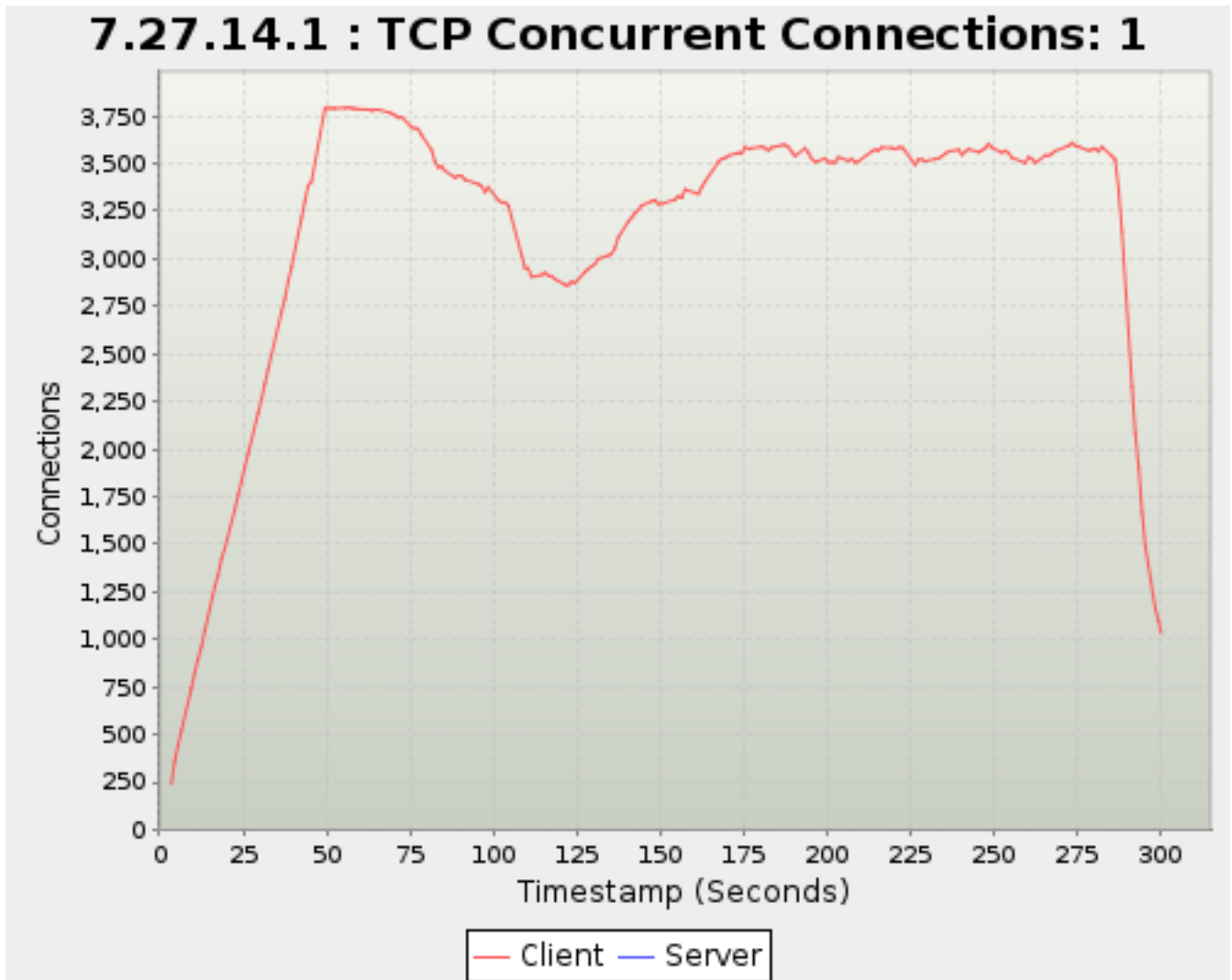
<b>Timestamp</b>	<b>Client</b>	<b>Server</b>
<i>Seconds</i>		<i>TCP Sessions</i>
38.513	2,882	2,878
39.513	2,957	2,955
42.490	3,212	3,211
43.490	3,299	3,298
44.513	3,385	3,383
45.513	3,405	3,401
49.513	3,790	3,788
50.490	3,791	3,789
51.490	3,791	3,789
52.513	3,790	3,789
55.524	3,792	3,788
56.495	3,794	3,791
57.490	3,791	3,790
58.490	3,788	3,783
59.490	3,786	3,783
62.490	3,784	3,781
63.513	3,779	3,771
64.491	3,782	3,774
65.512	3,783	3,776
68.490	3,770	3,754
69.490	3,764	3,744
70.515	3,754	3,731
71.490	3,742	3,713
72.495	3,745	3,699
75.490	3,691	3,640
76.514	3,685	3,614
77.514	3,682	3,611
78.513	3,650	3,569
81.513	3,571	3,481
82.491	3,512	3,379
83.495	3,480	3,315
84.490	3,485	3,319
85.513	3,463	3,285
88.513	3,426	3,147
89.490	3,435	3,148
90.513	3,434	3,151
91.490	3,416	3,132
95.513	3,392	3,067
96.490	3,381	3,043
97.514	3,351	3,014
98.514	3,375	3,025
101.514	3,308	2,928
102.490	3,295	2,888
103.513	3,296	2,870
104.513	3,281	2,856
108.513	3,017	2,671
109.513	2,951	2,619
110.513	2,949	2,604
111.513	2,905	2,540
114.513	2,914	2,470
115.495	2,926	2,474
116.514	2,911	2,461
117.490	2,908	2,461
118.513	2,893	2,453
121.513	2,864	2,384
122.495	2,860	2,384
123.514	2,880	2,397
124.490	2,872	2,381
127.506	2,931	2,364
128.496	2,946	2,401
129.514	2,961	2,409
130.490	2,971	2,400

<b>Timestamp</b>	<b>Client</b>	<b>Server</b>
<i>Seconds</i>		<i>TCP Sessions</i>
131.514	3,000	2,436
134.501	3,017	2,472
135.490	3,025	2,477
136.490	3,057	2,486
137.490	3,112	2,536
140.513	3,196	2,594
141.490	3,216	2,607
142.490	3,240	2,657
143.491	3,257	2,680
144.513	3,280	2,696
147.513	3,302	2,758
148.513	3,308	2,761
149.494	3,287	2,743
150.513	3,289	2,758
154.514	3,311	2,818
155.490	3,328	2,835
156.490	3,321	2,842
157.513	3,364	2,890
160.490	3,346	2,866
161.513	3,341	2,866
162.490	3,375	2,899
163.507	3,406	2,975
167.514	3,509	3,156
168.490	3,525	3,182
169.514	3,529	3,244
170.514	3,541	3,274
173.490	3,556	3,279
174.513	3,555	3,282
175.512	3,586	3,314
176.513	3,577	3,307
177.490	3,580	3,333
180.512	3,589	3,324
181.490	3,581	3,331
182.512	3,569	3,324
183.512	3,584	3,334
186.490	3,597	3,364
187.513	3,598	3,367
188.513	3,586	3,346
189.512	3,561	3,321
190.490	3,539	3,288
193.512	3,581	3,317
194.490	3,557	3,303
195.513	3,525	3,256
196.513	3,508	3,207
199.490	3,527	3,218
200.490	3,506	3,189
201.490	3,506	3,183
202.490	3,506	3,180
203.490	3,533	3,218
206.490	3,515	3,240
207.490	3,525	3,261
208.513	3,505	3,256
209.490	3,512	3,254
213.513	3,564	3,263
214.524	3,573	3,296
215.490	3,569	3,282
216.514	3,585	3,316
219.490	3,582	3,321
220.490	3,577	3,307
221.490	3,584	3,323
222.490	3,585	3,316
223.490	3,567	3,261

Timestamp	Client	Server
<i>Seconds</i>		<i>TCP Sessions</i>
226.490	3,493	3,189
227.491	3,522	3,208
228.513	3,521	3,218
229.495	3,513	3,201
232.513	3,524	3,200
233.513	3,528	3,220
234.491	3,538	3,241
235.514	3,553	3,261
236.513	3,563	3,283
239.490	3,573	3,325
240.495	3,547	3,308
241.490	3,562	3,311
242.513	3,576	3,336
245.512	3,560	3,302
246.513	3,569	3,308
247.491	3,582	3,311
248.513	3,604	3,344
249.494	3,585	3,344
252.490	3,558	3,294
253.513	3,567	3,294
254.490	3,555	3,297
255.513	3,531	3,255
259.513	3,503	3,189
260.513	3,533	3,213
261.490	3,525	3,205
262.513	3,504	3,193
265.513	3,543	3,276
266.495	3,541	3,271
267.513	3,553	3,303
268.490	3,566	3,332
272.513	3,594	3,352
273.490	3,608	3,351
274.513	3,594	3,338
275.490	3,589	3,332
278.513	3,568	3,341
279.495	3,574	3,318
280.491	3,579	3,348
281.491	3,563	3,343
282.510	3,587	3,336
285.513	3,539	3,290
286.490	3,519	3,260
287.525	3,358	3,142
288.490	3,144	2,992
291.525	2,326	2,275
292.490	2,082	2,051
293.525	1,902	1,822
294.525	1,666	1,664
295.496	1,490	1,488
298.490	1,162	1,163
299.490	1,095	1,096
300.219	1,035	1,037
301.228	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	
3.512	242	0
4.512	362	0
5.512	444	0
6.512	520	0
9.512	743	0
10.512	828	0
11.512	897	0
12.512	961	0
13.490	1,043	0
16.490	1,275	0
17.490	1,336	0
18.512	1,423	0
19.490	1,477	0
22.512	1,682	0
23.513	1,760	0
24.513	1,828	0
25.490	1,906	0
26.514	1,976	0
29.512	2,190	0
30.513	2,260	0
31.494	2,341	0
32.490	2,417	0
36.513	2,721	0
37.513	2,788	0

Timestamp	Client	Server
<i>Seconds</i>		<i>TCP Sessions</i>
38.513	2,882	0
39.513	2,957	0
42.490	3,212	0
43.490	3,299	0
44.513	3,385	0
45.513	3,405	0
49.513	3,790	0
50.490	3,791	0
51.490	3,791	0
52.513	3,790	0
55.524	3,792	0
56.495	3,794	0
57.490	3,791	0
58.490	3,788	0
59.490	3,786	0
62.490	3,784	0
63.513	3,779	0
64.491	3,782	0
65.512	3,783	0
68.490	3,770	0
69.490	3,764	0
70.515	3,754	0
71.490	3,742	0
72.495	3,745	0
75.490	3,691	0
76.514	3,685	0
77.514	3,682	0
78.513	3,650	0
81.513	3,571	0
82.491	3,512	0
83.495	3,480	0
84.490	3,485	0
85.513	3,463	0
88.513	3,426	0
89.490	3,435	0
90.513	3,434	0
91.490	3,416	0
95.513	3,392	0
96.490	3,381	0
97.514	3,351	0
98.514	3,375	0
101.514	3,308	0
102.490	3,295	0
103.513	3,296	0
104.513	3,281	0
108.513	3,017	0
109.513	2,951	0
110.513	2,949	0
111.513	2,905	0
114.513	2,914	0
115.495	2,926	0
116.514	2,911	0
117.490	2,908	0
118.513	2,893	0
121.513	2,864	0
122.495	2,860	0
123.514	2,880	0
124.490	2,872	0
127.506	2,931	0
128.496	2,946	0
129.514	2,961	0
130.490	2,971	0

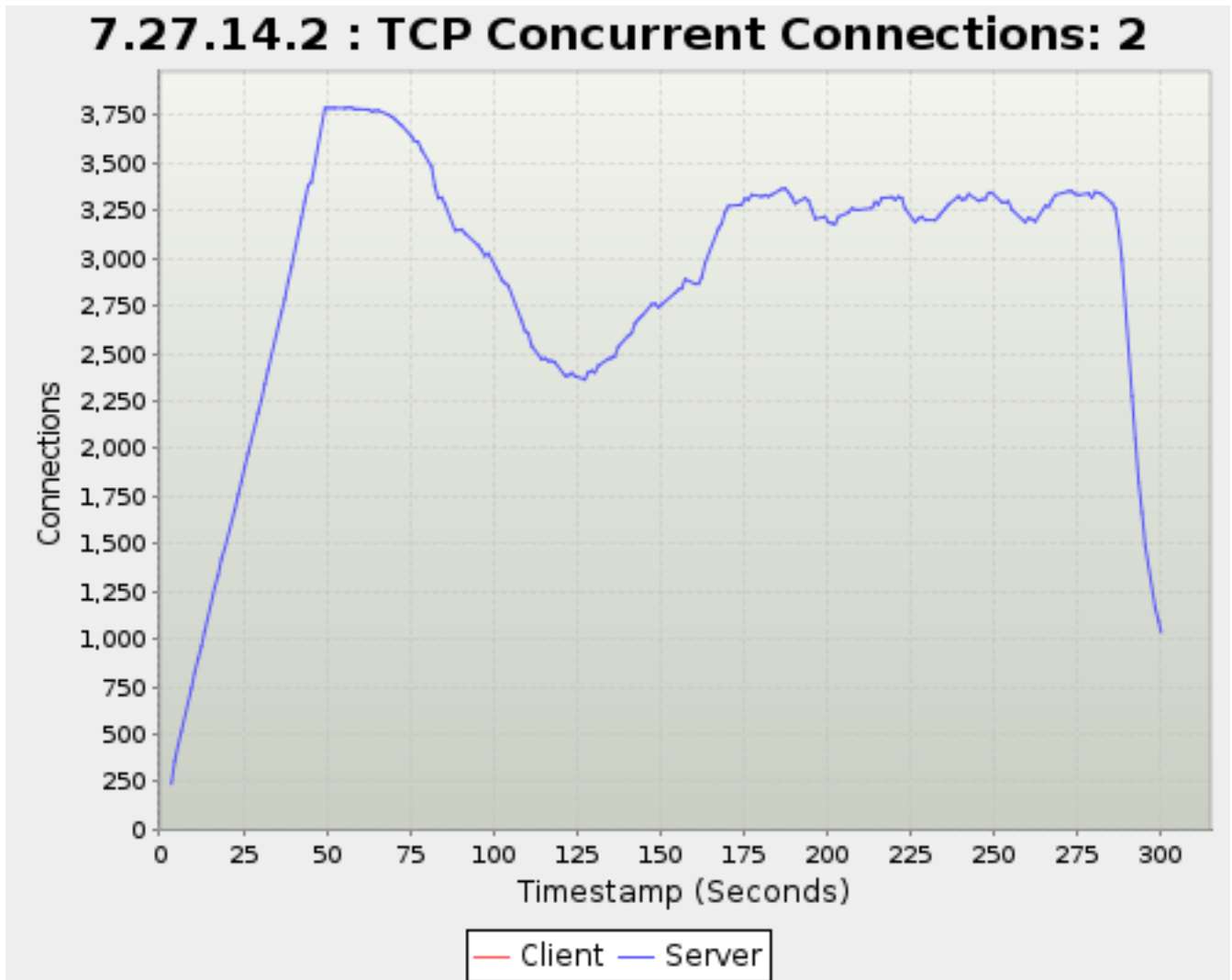
Timestamp	Client	Server
<i>Seconds</i>		<i>TCP Sessions</i>
131.514	3,000	0
134.501	3,017	0
135.490	3,025	0
136.490	3,057	0
137.490	3,112	0
140.513	3,196	0
141.490	3,216	0
142.490	3,240	0
143.491	3,257	0
144.513	3,280	0
147.513	3,302	0
148.513	3,308	0
149.494	3,287	0
150.513	3,289	0
154.514	3,311	0
155.490	3,328	0
156.490	3,321	0
157.513	3,364	0
160.490	3,346	0
161.513	3,341	0
162.490	3,375	0
163.507	3,406	0
167.514	3,509	0
168.490	3,525	0
169.514	3,529	0
170.514	3,541	0
173.490	3,556	0
174.513	3,555	0
175.512	3,586	0
176.513	3,577	0
177.490	3,580	0
180.512	3,589	0
181.490	3,581	0
182.512	3,569	0
183.512	3,584	0
186.490	3,597	0
187.513	3,598	0
188.513	3,586	0
189.512	3,561	0
190.490	3,539	0
193.512	3,581	0
194.490	3,557	0
195.513	3,525	0
196.513	3,508	0
199.490	3,527	0
200.490	3,506	0
201.490	3,506	0
202.490	3,506	0
203.490	3,533	0
206.490	3,515	0
207.490	3,525	0
208.513	3,505	0
209.490	3,512	0
213.513	3,564	0
214.524	3,573	0
215.490	3,569	0
216.514	3,585	0
219.490	3,582	0
220.490	3,577	0
221.490	3,584	0
222.490	3,585	0
223.490	3,567	0



Timestamp	Client	Server
<i>Seconds</i>		<i>TCP Sessions</i>
226.490	3,493	0
227.491	3,522	0
228.513	3,521	0
229.495	3,513	0
232.513	3,524	0
233.513	3,528	0
234.491	3,538	0
235.514	3,553	0
236.513	3,563	0
239.490	3,573	0
240.495	3,547	0
241.490	3,562	0
242.513	3,576	0
245.512	3,560	0
246.513	3,569	0
247.491	3,582	0
248.513	3,604	0
249.494	3,585	0
252.490	3,558	0
253.513	3,567	0
254.490	3,555	0
255.513	3,531	0
259.513	3,503	0
260.513	3,533	0
261.490	3,525	0
262.513	3,504	0
265.513	3,543	0
266.495	3,541	0
267.513	3,553	0
268.490	3,566	0
272.513	3,594	0
273.490	3,608	0
274.513	3,594	0
275.490	3,589	0
278.513	3,568	0
279.495	3,574	0
280.491	3,579	0
281.491	3,563	0
282.510	3,587	0
285.513	3,539	0
286.490	3,519	0
287.525	3,358	0
288.490	3,144	0
291.525	2,326	0
292.490	2,082	0
293.525	1,902	0
294.525	1,666	0
295.496	1,490	0
298.490	1,162	0
299.490	1,095	0
300.219	1,035	0
301.228	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
<i>Seconds</i>		<i>TCP Sessions</i>
3.512	0	241
4.512	0	362
5.512	0	444
6.512	0	517
9.512	0	742
10.512	0	828
11.512	0	897
12.512	0	962
13.490	0	1,042
16.490	0	1,273
17.490	0	1,335
18.512	0	1,421
19.490	0	1,476
22.512	0	1,681
23.513	0	1,758
24.513	0	1,828
25.490	0	1,906
26.514	0	1,976
29.512	0	2,189
30.513	0	2,256
31.494	0	2,339
32.490	0	2,414
36.513	0	2,717
37.513	0	2,787

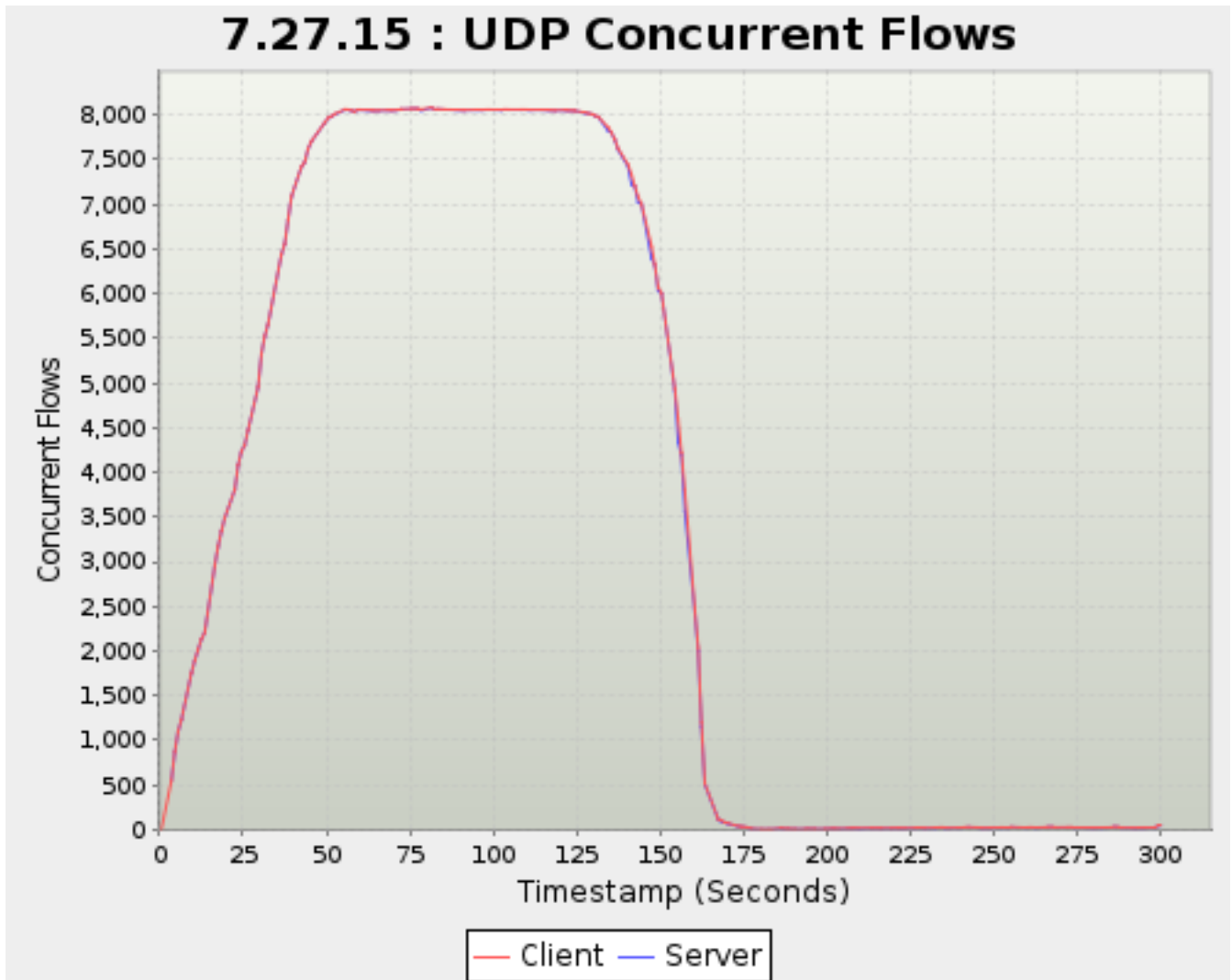
Timestamp	Client	Server
<i>Seconds</i>		<i>TCP Sessions</i>
38.513	0	2,878
39.513	0	2,955
42.490	0	3,211
43.490	0	3,298
44.513	0	3,383
45.513	0	3,401
49.513	0	3,788
50.490	0	3,789
51.490	0	3,789
52.513	0	3,789
55.524	0	3,788
56.495	0	3,791
57.490	0	3,790
58.490	0	3,783
59.490	0	3,783
62.490	0	3,781
63.513	0	3,771
64.491	0	3,774
65.512	0	3,776
68.490	0	3,754
69.490	0	3,744
70.515	0	3,731
71.490	0	3,713
72.495	0	3,699
75.490	0	3,640
76.514	0	3,614
77.514	0	3,611
78.513	0	3,569
81.513	0	3,481
82.491	0	3,379
83.495	0	3,315
84.490	0	3,319
85.513	0	3,285
88.513	0	3,147
89.490	0	3,148
90.513	0	3,151
91.490	0	3,132
95.513	0	3,067
96.490	0	3,043
97.514	0	3,014
98.514	0	3,025
101.514	0	2,928
102.490	0	2,888
103.513	0	2,870
104.513	0	2,856
108.513	0	2,671
109.513	0	2,619
110.513	0	2,604
111.513	0	2,540
114.513	0	2,470
115.495	0	2,474
116.514	0	2,461
117.490	0	2,461
118.513	0	2,453
121.513	0	2,384
122.495	0	2,384
123.514	0	2,397
124.490	0	2,381
127.506	0	2,364
128.496	0	2,401
129.514	0	2,409
130.490	0	2,400

<b>Timestamp</b>	<b>Client</b>	<b>Server</b>
<i>Seconds</i>		<i>TCP Sessions</i>
131.514	0	2,436
134.501	0	2,472
135.490	0	2,477
136.490	0	2,486
137.490	0	2,536
140.513	0	2,594
141.490	0	2,607
142.490	0	2,657
143.491	0	2,680
144.513	0	2,696
147.513	0	2,758
148.513	0	2,761
149.494	0	2,743
150.513	0	2,758
154.514	0	2,818
155.490	0	2,835
156.490	0	2,842
157.513	0	2,890
160.490	0	2,866
161.513	0	2,866
162.490	0	2,899
163.507	0	2,975
167.514	0	3,156
168.490	0	3,182
169.514	0	3,244
170.514	0	3,274
173.490	0	3,279
174.513	0	3,282
175.512	0	3,314
176.513	0	3,307
177.490	0	3,333
180.512	0	3,324
181.490	0	3,331
182.512	0	3,324
183.512	0	3,334
186.490	0	3,364
187.513	0	3,367
188.513	0	3,346
189.512	0	3,321
190.490	0	3,288
193.512	0	3,317
194.490	0	3,303
195.513	0	3,256
196.513	0	3,207
199.490	0	3,218
200.490	0	3,189
201.490	0	3,183
202.490	0	3,180
203.490	0	3,218
206.490	0	3,240
207.490	0	3,261
208.513	0	3,256
209.490	0	3,254
213.513	0	3,263
214.524	0	3,296
215.490	0	3,282
216.514	0	3,316
219.490	0	3,321
220.490	0	3,307
221.490	0	3,323
222.490	0	3,316
223.490	0	3,261

Timestamp	Client	Server
<i>Seconds</i>		<i>TCP Sessions</i>
226.490	0	3,189
227.491	0	3,208
228.513	0	3,218
229.495	0	3,201
232.513	0	3,200
233.513	0	3,220
234.491	0	3,241
235.514	0	3,261
236.513	0	3,283
239.490	0	3,325
240.495	0	3,308
241.490	0	3,311
242.513	0	3,336
245.512	0	3,302
246.513	0	3,308
247.491	0	3,311
248.513	0	3,344
249.494	0	3,344
252.490	0	3,294
253.513	0	3,294
254.490	0	3,297
255.513	0	3,255
259.513	0	3,189
260.513	0	3,213
261.490	0	3,205
262.513	0	3,193
265.513	0	3,276
266.495	0	3,271
267.513	0	3,303
268.490	0	3,332
272.513	0	3,352
273.490	0	3,351
274.513	0	3,338
275.490	0	3,332
278.513	0	3,341
279.495	0	3,318
280.491	0	3,348
281.491	0	3,343
282.510	0	3,336
285.513	0	3,290
286.490	0	3,260
287.525	0	3,142
288.490	0	2,992
291.525	0	2,275
292.490	0	2,051
293.525	0	1,822
294.525	0	1,664
295.496	0	1,488
298.490	0	1,163
299.490	0	1,096
300.219	0	1,037
301.228	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	
0.490	1	0
3.512	553	551
4.512	871	869
5.512	1,100	1,098
6.512	1,232	1,230
9.512	1,756	1,754
10.512	1,895	1,893
11.512	2,018	2,016
12.512	2,134	2,133
13.490	2,204	2,204
16.490	2,952	2,950
17.490	3,169	3,167
18.512	3,343	3,341
19.490	3,489	3,487
22.512	3,805	3,803
23.513	4,081	4,079
24.513	4,233	4,232
25.490	4,304	4,302
26.514	4,473	4,472
29.512	4,955	4,953
30.513	5,326	5,324
31.494	5,523	5,521
32.490	5,655	5,653
36.513	6,442	6,440

<b>Timestamp</b>	<b>Client</b>	<b>Server</b>
<i>Seconds</i>		<i>UDP Sessions</i>
37.513	6,558	6,556
38.513	6,827	6,825
39.513	7,087	7,085
42.490	7,418	7,416
43.490	7,472	7,469
44.513	7,623	7,621
45.513	7,705	7,702
49.513	7,914	7,912
50.490	7,964	7,961
51.490	7,984	7,982
52.513	8,010	8,004
55.524	8,061	8,057
56.495	8,060	8,057
57.490	8,049	8,047
58.490	8,039	8,037
59.490	8,058	8,056
62.490	8,056	8,050
63.513	8,052	8,050
64.491	8,050	8,047
65.512	8,050	8,047
68.490	8,054	8,052
69.490	8,053	8,051
70.515	8,053	8,051
71.490	8,058	8,056
72.495	8,064	8,062
75.490	8,069	8,067
76.514	8,070	8,069
77.514	8,067	8,065
78.513	8,062	8,050
81.513	8,081	8,079
82.491	8,063	8,059
83.495	8,064	8,062
84.490	8,063	8,061
85.513	8,061	8,059
88.513	8,058	8,056
89.490	8,058	8,054
90.513	8,055	8,053
91.490	8,055	8,053
95.513	8,059	8,055
96.490	8,057	8,055
97.514	8,059	8,057
98.514	8,060	8,058
101.514	8,059	8,056
102.490	8,058	8,054
103.513	8,061	8,059
104.513	8,060	8,058
108.513	8,060	8,057
109.513	8,060	8,058
110.513	8,059	8,055
111.513	8,057	8,055
114.513	8,058	8,056
115.495	8,057	8,055
116.514	8,056	8,053
117.490	8,053	8,051
118.513	8,051	8,049
121.513	8,054	8,051
122.495	8,051	8,049
123.514	8,049	8,047
124.490	8,047	8,045
127.506	8,028	8,023
128.496	8,018	8,016
129.514	8,009	8,007

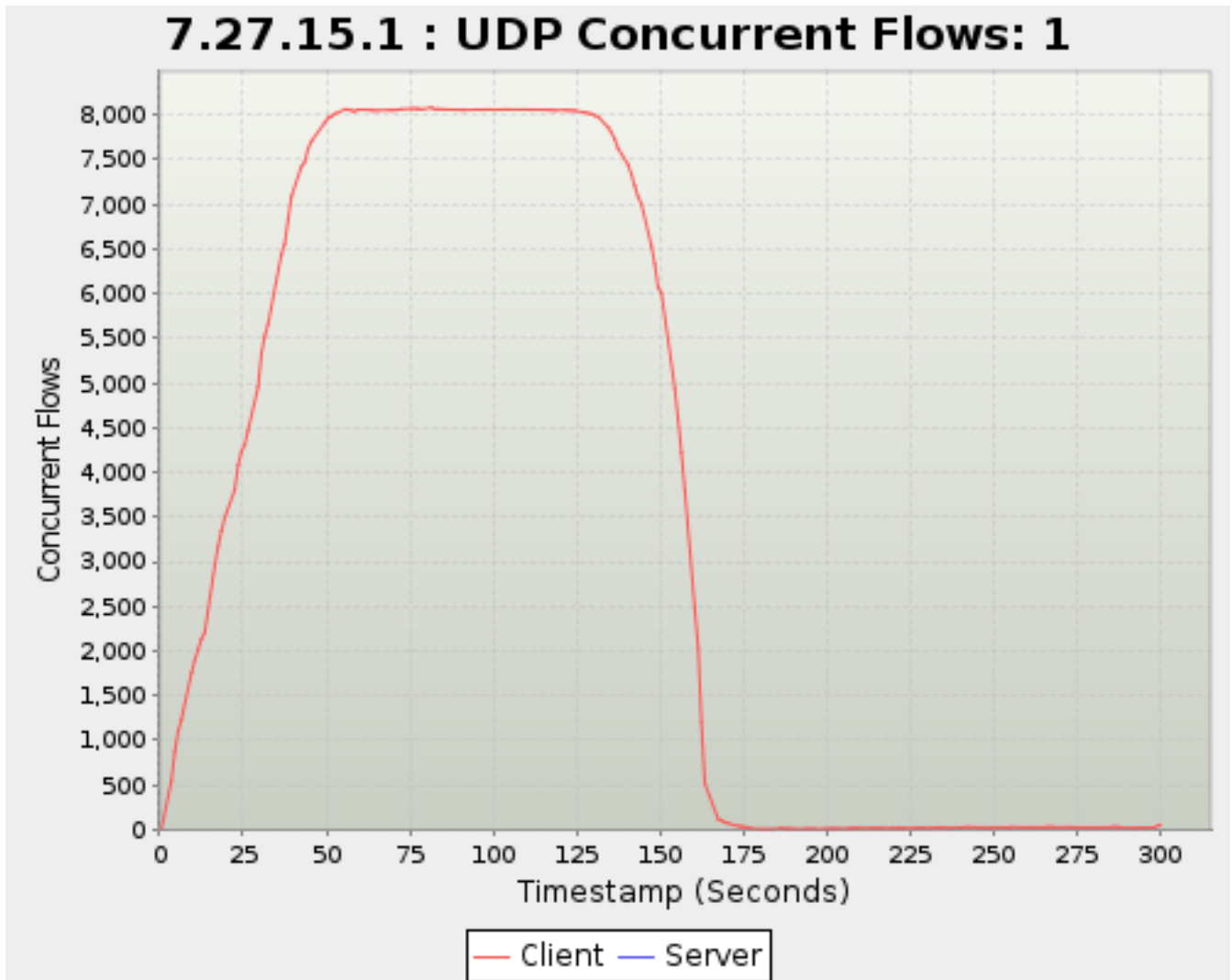
<b>Timestamp</b>	<b>Client</b>	<b>Server</b>
<i>Seconds</i>		<i>UDP Sessions</i>
130.490	7,994	7,991
131.514	7,979	7,976
134.501	7,860	7,823
135.490	7,804	7,800
136.490	7,726	7,720
137.490	7,624	7,611
140.513	7,441	7,418
141.490	7,333	7,221
142.490	7,205	7,199
143.491	7,083	7,020
144.513	7,003	7,001
147.513	6,529	6,395
148.513	6,326	6,319
149.494	6,068	6,029
150.513	6,006	6,004
154.514	4,937	4,915
155.490	4,595	4,336
156.490	4,220	4,191
157.513	3,801	3,564
160.490	2,476	2,449
161.513	2,038	1,999
162.490	1,198	1,152
163.507	518	508
167.514	119	117
168.490	102	90
169.514	83	81
170.514	72	66
173.490	41	39
174.513	34	32
175.512	32	30
176.513	22	20
177.490	13	10
180.512	6	3
181.490	4	2
182.512	5	3
183.512	5	3
186.490	20	18
187.513	12	7
188.513	12	10
189.512	9	5
190.490	8	6
193.512	8	6
194.490	11	9
195.513	10	8
196.513	9	7
199.490	9	7
200.490	10	8
201.490	14	12
202.490	13	11
203.490	12	9
206.490	16	14
207.490	18	16
208.513	19	17
209.490	18	10
213.513	20	18
214.524	19	17
215.490	19	17
216.514	18	15
219.490	18	16
220.490	19	17
221.490	19	17
222.490	19	16



Timestamp	Client	Server
<i>Seconds</i>		<i>UDP Sessions</i>
223.490	18	16
226.490	21	19
227.491	24	22
228.513	23	21
229.495	19	16
232.513	24	18
233.513	25	23
234.491	27	25
235.514	23	18
236.513	21	19
239.490	23	21
240.495	25	23
241.490	27	25
242.513	30	28
245.512	25	23
246.513	21	19
247.491	20	18
248.513	22	20
249.494	23	21
252.490	26	22
253.513	25	23
254.490	24	22
255.513	30	28
259.513	25	23
260.513	26	24
261.490	27	25
262.513	25	21
265.513	27	25
266.495	31	29
267.513	32	30
268.490	27	25
272.513	28	26
273.490	28	26
274.513	24	22
275.490	25	23
278.513	24	22
279.495	23	20
280.491	22	20
281.491	24	22
282.510	24	20
285.513	27	25
286.490	34	32
287.525	30	28
288.490	23	21
291.525	22	20
292.490	20	17
293.525	23	21
294.525	22	18
295.496	23	21
298.490	25	23
299.490	49	47
300.219	51	49
301.228	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
Seconds	UDP Sessions	
0.490	1	0
3.512	553	0
4.512	871	0
5.512	1,100	0
6.512	1,232	0
9.512	1,756	0
10.512	1,895	0
11.512	2,018	0
12.512	2,134	0
13.490	2,204	0
16.490	2,952	0
17.490	3,169	0
18.512	3,343	0
19.490	3,489	0
22.512	3,805	0
23.513	4,081	0
24.513	4,233	0
25.490	4,304	0
26.514	4,473	0
29.512	4,955	0
30.513	5,326	0
31.494	5,523	0
32.490	5,655	0
36.513	6,442	0

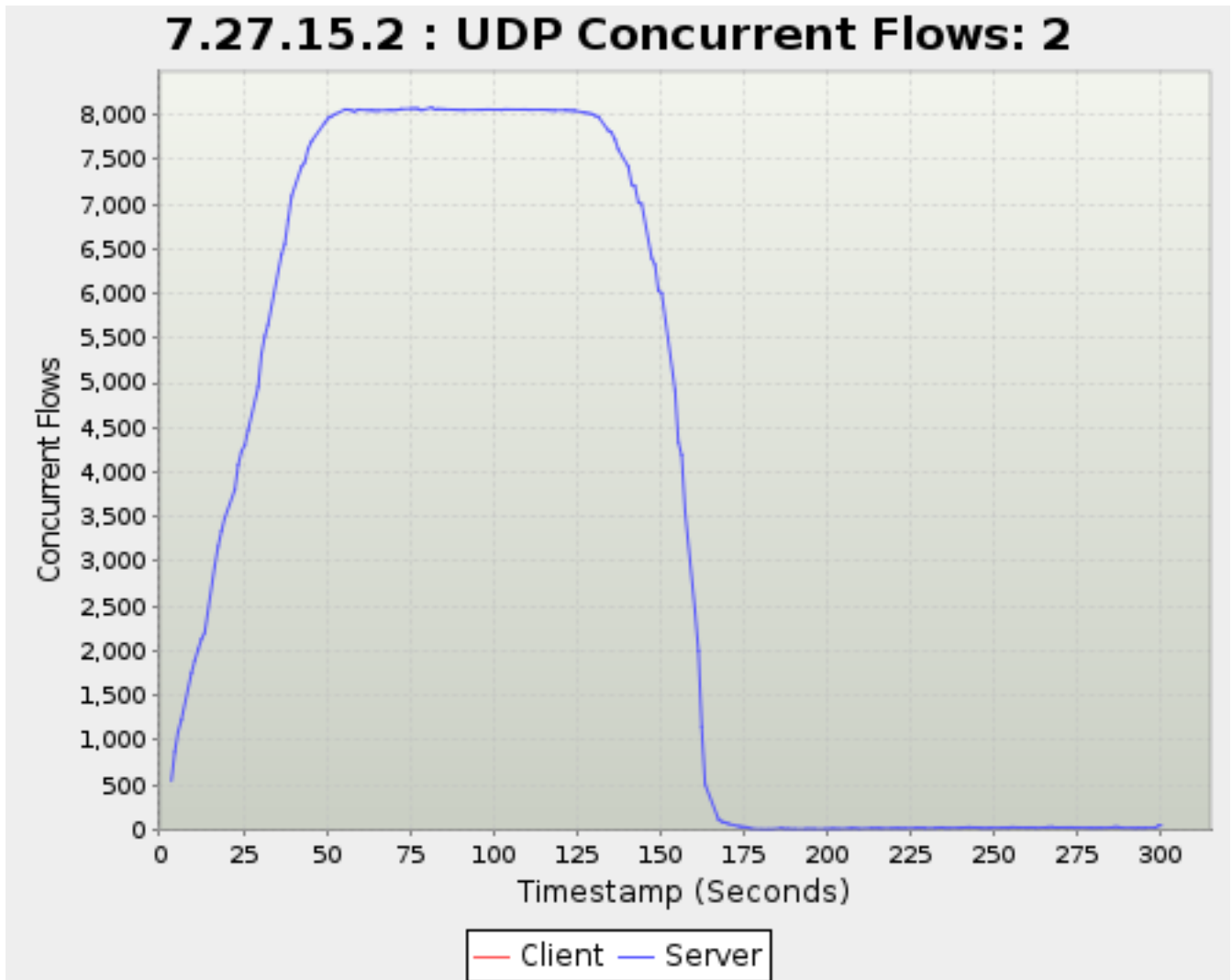
<b>Timestamp</b>	<b>Client</b>	<b>Server</b>
<i>Seconds</i>		<i>UDP Sessions</i>
37.513	6,558	0
38.513	6,827	0
39.513	7,087	0
42.490	7,418	0
43.490	7,472	0
44.513	7,623	0
45.513	7,705	0
49.513	7,914	0
50.490	7,964	0
51.490	7,984	0
52.513	8,010	0
55.524	8,061	0
56.495	8,060	0
57.490	8,049	0
58.490	8,039	0
59.490	8,058	0
62.490	8,056	0
63.513	8,052	0
64.491	8,050	0
65.512	8,050	0
68.490	8,054	0
69.490	8,053	0
70.515	8,053	0
71.490	8,058	0
72.495	8,064	0
75.490	8,069	0
76.514	8,070	0
77.514	8,067	0
78.513	8,062	0
81.513	8,081	0
82.491	8,063	0
83.495	8,064	0
84.490	8,063	0
85.513	8,061	0
88.513	8,058	0
89.490	8,058	0
90.513	8,055	0
91.490	8,055	0
95.513	8,059	0
96.490	8,057	0
97.514	8,059	0
98.514	8,060	0
101.514	8,059	0
102.490	8,058	0
103.513	8,061	0
104.513	8,060	0
108.513	8,060	0
109.513	8,060	0
110.513	8,059	0
111.513	8,057	0
114.513	8,058	0
115.495	8,057	0
116.514	8,056	0
117.490	8,053	0
118.513	8,051	0
121.513	8,054	0
122.495	8,051	0
123.514	8,049	0
124.490	8,047	0
127.506	8,028	0
128.496	8,018	0
129.514	8,009	0

<b>Timestamp</b>	<b>Client</b>	<b>Server</b>
<i>Seconds</i>		<i>UDP Sessions</i>
130.490	7,994	0
131.514	7,979	0
134.501	7,860	0
135.490	7,804	0
136.490	7,726	0
137.490	7,624	0
140.513	7,441	0
141.490	7,333	0
142.490	7,205	0
143.491	7,083	0
144.513	7,003	0
147.513	6,529	0
148.513	6,326	0
149.494	6,068	0
150.513	6,006	0
154.514	4,937	0
155.490	4,595	0
156.490	4,220	0
157.513	3,801	0
160.490	2,476	0
161.513	2,038	0
162.490	1,198	0
163.507	518	0
167.514	119	0
168.490	102	0
169.514	83	0
170.514	72	0
173.490	41	0
174.513	34	0
175.512	32	0
176.513	22	0
177.490	13	0
180.512	6	0
181.490	4	0
182.512	5	0
183.512	5	0
186.490	20	0
187.513	12	0
188.513	12	0
189.512	9	0
190.490	8	0
193.512	8	0
194.490	11	0
195.513	10	0
196.513	9	0
199.490	9	0
200.490	10	0
201.490	14	0
202.490	13	0
203.490	12	0
206.490	16	0
207.490	18	0
208.513	19	0
209.490	18	0
213.513	20	0
214.524	19	0
215.490	19	0
216.514	18	0
219.490	18	0
220.490	19	0
221.490	19	0
222.490	19	0

Timestamp	Client	Server
<i>Seconds</i>		<i>UDP Sessions</i>
223.490	18	0
226.490	21	0
227.491	24	0
228.513	23	0
229.495	19	0
232.513	24	0
233.513	25	0
234.491	27	0
235.514	23	0
236.513	21	0
239.490	23	0
240.495	25	0
241.490	27	0
242.513	30	0
245.512	25	0
246.513	21	0
247.491	20	0
248.513	22	0
249.494	23	0
252.490	26	0
253.513	25	0
254.490	24	0
255.513	30	0
259.513	25	0
260.513	26	0
261.490	27	0
262.513	25	0
265.513	27	0
266.495	31	0
267.513	32	0
268.490	27	0
272.513	28	0
273.490	28	0
274.513	24	0
275.490	25	0
278.513	24	0
279.495	23	0
280.491	22	0
281.491	24	0
282.510	24	0
285.513	27	0
286.490	34	0
287.525	30	0
288.490	23	0
291.525	22	0
292.490	20	0
293.525	23	0
294.525	22	0
295.496	23	0
298.490	25	0
299.490	49	0
300.219	51	0
301.228	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	
3.512	0	551
4.512	0	869
5.512	0	1,098
6.512	0	1,230
9.512	0	1,754
10.512	0	1,893
11.512	0	2,016
12.512	0	2,133
13.490	0	2,204
16.490	0	2,950
17.490	0	3,167
18.512	0	3,341
19.490	0	3,487
22.512	0	3,803
23.513	0	4,079
24.513	0	4,232
25.490	0	4,302
26.514	0	4,472
29.512	0	4,953
30.513	0	5,324
31.494	0	5,521
32.490	0	5,653
36.513	0	6,440
37.513	0	6,556

Timestamp	Client	Server
<i>Seconds</i>		<i>UDP Sessions</i>
38.513	0	6,825
39.513	0	7,085
42.490	0	7,416
43.490	0	7,469
44.513	0	7,621
45.513	0	7,702
49.513	0	7,912
50.490	0	7,961
51.490	0	7,982
52.513	0	8,004
55.524	0	8,057
56.495	0	8,057
57.490	0	8,047
58.490	0	8,037
59.490	0	8,056
62.490	0	8,050
63.513	0	8,050
64.491	0	8,047
65.512	0	8,047
68.490	0	8,052
69.490	0	8,051
70.515	0	8,051
71.490	0	8,056
72.495	0	8,062
75.490	0	8,067
76.514	0	8,069
77.514	0	8,065
78.513	0	8,050
81.513	0	8,079
82.491	0	8,059
83.495	0	8,062
84.490	0	8,061
85.513	0	8,059
88.513	0	8,056
89.490	0	8,054
90.513	0	8,053
91.490	0	8,053
95.513	0	8,055
96.490	0	8,055
97.514	0	8,057
98.514	0	8,058
101.514	0	8,056
102.490	0	8,054
103.513	0	8,059
104.513	0	8,058
108.513	0	8,057
109.513	0	8,058
110.513	0	8,055
111.513	0	8,055
114.513	0	8,056
115.495	0	8,055
116.514	0	8,053
117.490	0	8,051
118.513	0	8,049
121.513	0	8,051
122.495	0	8,049
123.514	0	8,047
124.490	0	8,045
127.506	0	8,023
128.496	0	8,016
129.514	0	8,007
130.490	0	7,991

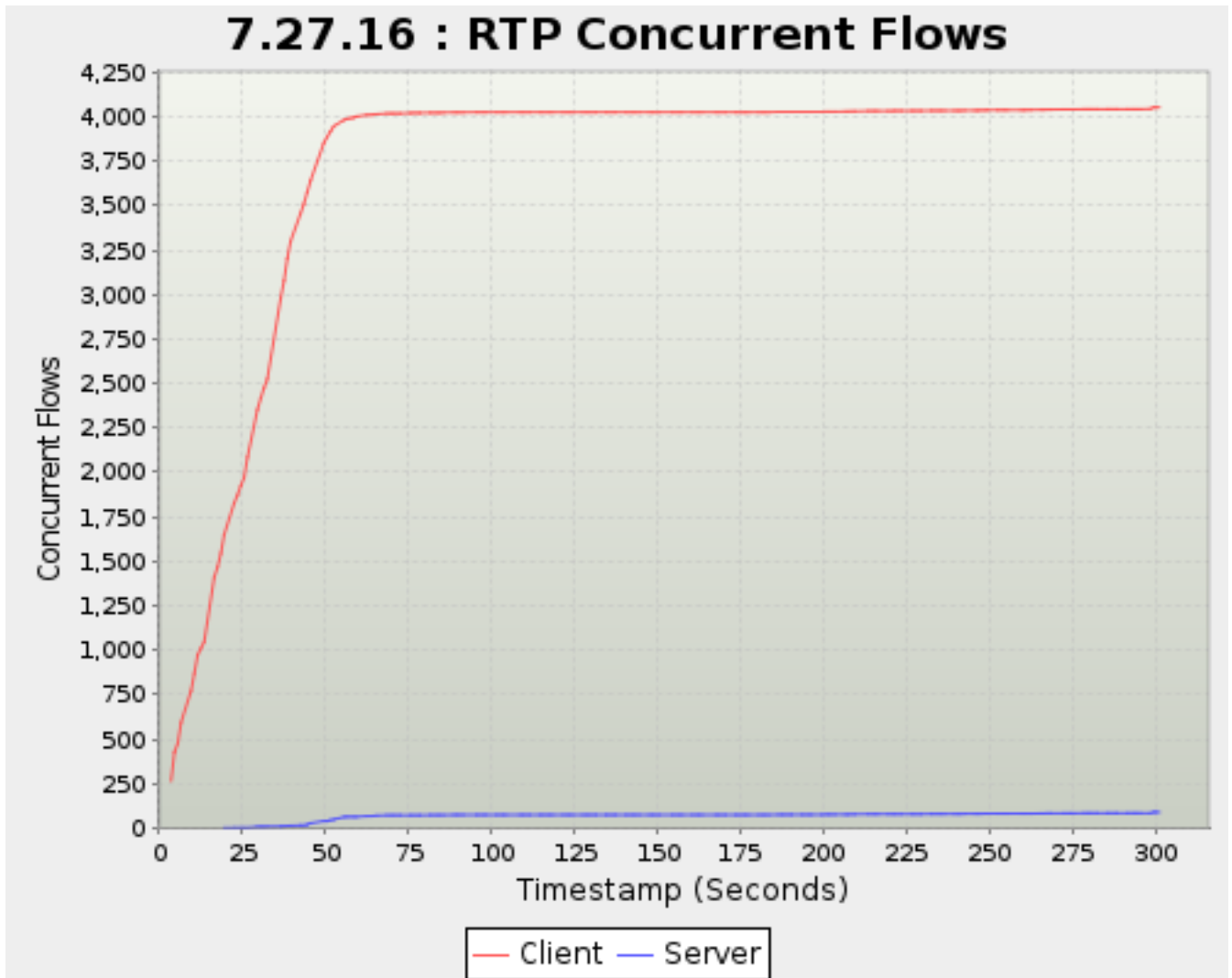
<b>Timestamp</b>	<b>Client</b>	<b>Server</b>
<i>Seconds</i>		<i>UDP Sessions</i>
131.514	0	7,976
134.501	0	7,823
135.490	0	7,800
136.490	0	7,720
137.490	0	7,611
140.513	0	7,418
141.490	0	7,221
142.490	0	7,199
143.491	0	7,020
144.513	0	7,001
147.513	0	6,395
148.513	0	6,319
149.494	0	6,029
150.513	0	6,004
154.514	0	4,915
155.490	0	4,336
156.490	0	4,191
157.513	0	3,564
160.490	0	2,449
161.513	0	1,999
162.490	0	1,152
163.507	0	508
167.514	0	117
168.490	0	90
169.514	0	81
170.514	0	66
173.490	0	39
174.513	0	32
175.512	0	30
176.513	0	20
177.490	0	10
180.512	0	3
181.490	0	2
182.512	0	3
183.512	0	3
186.490	0	18
187.513	0	7
188.513	0	10
189.512	0	5
190.490	0	6
193.512	0	6
194.490	0	9
195.513	0	8
196.513	0	7
199.490	0	7
200.490	0	8
201.490	0	12
202.490	0	11
203.490	0	9
206.490	0	14
207.490	0	16
208.513	0	17
209.490	0	10
213.513	0	18
214.524	0	17
215.490	0	17
216.514	0	15
219.490	0	16
220.490	0	17
221.490	0	17
222.490	0	16
223.490	0	16



Timestamp	Client	Server
<i>Seconds</i>		<i>UDP Sessions</i>
226.490	0	19
227.491	0	22
228.513	0	21
229.495	0	16
232.513	0	18
233.513	0	23
234.491	0	25
235.514	0	18
236.513	0	19
239.490	0	21
240.495	0	23
241.490	0	25
242.513	0	28
245.512	0	23
246.513	0	19
247.491	0	18
248.513	0	20
249.494	0	21
252.490	0	22
253.513	0	23
254.490	0	22
255.513	0	28
259.513	0	23
260.513	0	24
261.490	0	25
262.513	0	21
265.513	0	25
266.495	0	29
267.513	0	30
268.490	0	25
272.513	0	26
273.490	0	26
274.513	0	22
275.490	0	23
278.513	0	22
279.495	0	20
280.491	0	20
281.491	0	22
282.510	0	20
285.513	0	25
286.490	0	32
287.525	0	28
288.490	0	21
291.525	0	20
292.490	0	17
293.525	0	21
294.525	0	18
295.496	0	21
298.490	0	23
299.490	0	47
300.219	0	49
301.228	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	
3.512	267	0
4.512	427	0
5.512	476	0
6.512	594	0
9.512	772	0
10.512	870	0
11.512	975	0
12.512	1,011	0
13.490	1,048	0
16.490	1,410	0
17.490	1,467	0
18.512	1,546	0
19.490	1,650	1
22.512	1,828	1
23.513	1,873	1
24.513	1,925	1
25.490	1,971	1
26.514	2,085	1
29.512	2,354	7
30.513	2,417	7
31.494	2,476	7
32.490	2,525	8
36.513	2,979	9
37.513	3,077	11

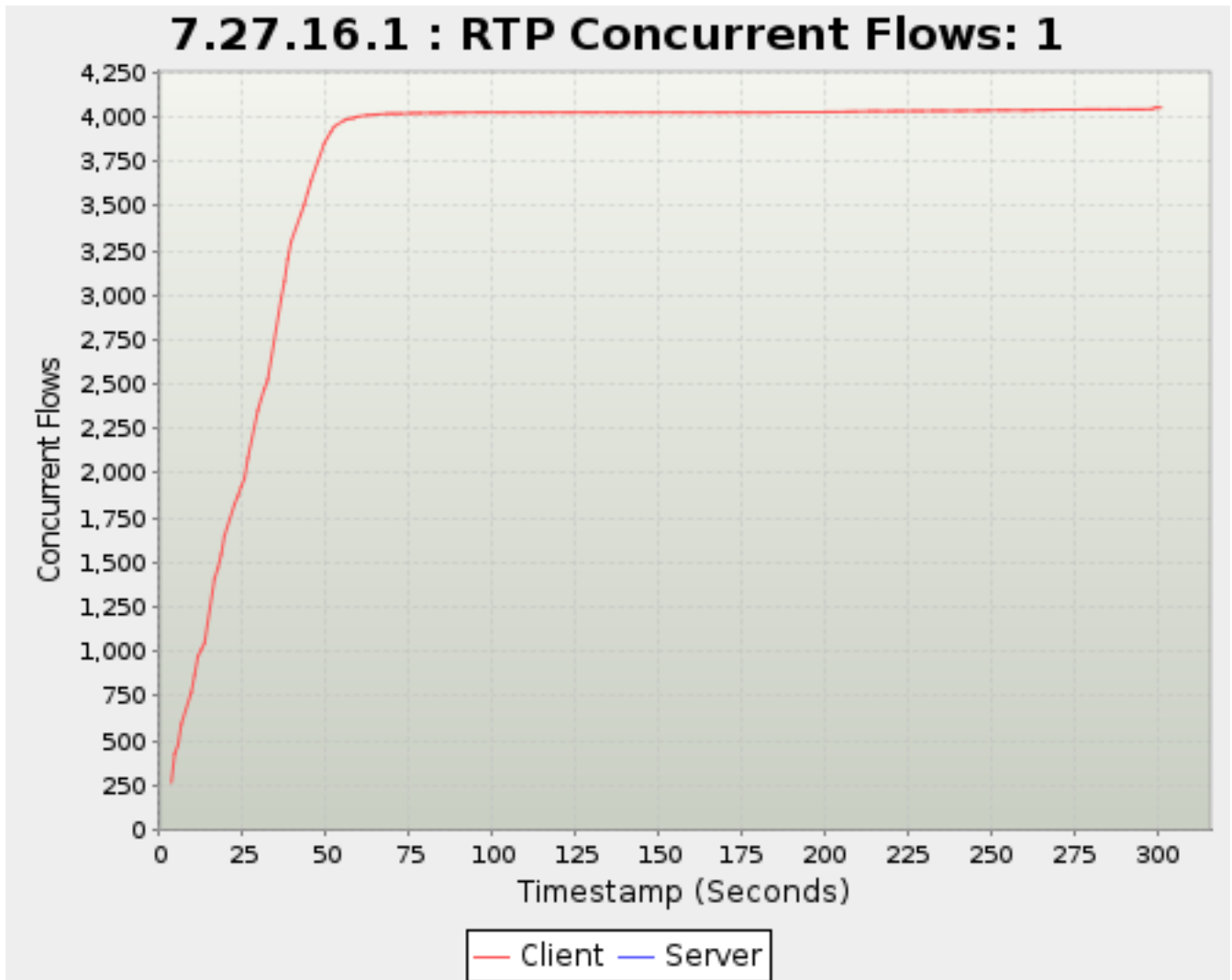
Timestamp	Client	Server
<i>Seconds</i>		<i>RTP Sessions</i>
38.513	3,203	12
39.513	3,301	13
42.490	3,456	15
43.490	3,510	15
44.513	3,576	19
45.513	3,641	27
49.513	3,853	39
50.490	3,886	39
51.490	3,917	44
52.513	3,947	48
55.524	3,982	62
56.495	3,988	63
57.490	3,992	63
58.490	3,996	63
59.490	4,002	63
62.490	4,011	67
63.513	4,011	67
64.491	4,013	68
65.512	4,015	70
68.490	4,019	72
69.490	4,019	72
70.515	4,019	72
71.490	4,019	72
72.495	4,019	72
75.490	4,021	72
76.514	4,022	72
77.514	4,022	72
78.513	4,022	72
81.513	4,023	73
82.491	4,023	73
83.495	4,023	73
84.490	4,023	73
85.513	4,024	73
88.513	4,025	74
89.490	4,025	74
90.513	4,025	74
91.490	4,025	74
95.513	4,026	74
96.490	4,026	74
97.514	4,026	74
98.514	4,026	74
101.514	4,026	74
102.490	4,026	74
103.513	4,026	74
104.513	4,026	74
108.513	4,026	74
109.513	4,026	74
110.513	4,026	74
111.513	4,026	74
114.513	4,026	74
115.495	4,026	74
116.514	4,026	74
117.490	4,026	74
118.513	4,026	74
121.513	4,026	74
122.495	4,026	74
123.514	4,026	74
124.490	4,026	74
127.506	4,026	74
128.496	4,026	74
129.514	4,026	74
130.490	4,026	74

<b>Timestamp</b>	<b>Client</b>	<b>Server</b>
<i>Seconds</i>		<i>RTP Sessions</i>
131.514	4,026	74
134.501	4,026	74
135.490	4,026	74
136.490	4,026	74
137.490	4,026	74
140.513	4,026	74
141.490	4,026	74
142.490	4,026	74
143.491	4,026	74
144.513	4,026	74
147.513	4,026	74
148.513	4,026	74
149.494	4,026	74
150.513	4,026	74
154.514	4,026	74
155.490	4,026	74
156.490	4,026	74
157.513	4,026	74
160.490	4,026	74
161.513	4,026	74
162.490	4,026	74
163.507	4,026	74
167.514	4,026	74
168.490	4,026	74
169.514	4,026	74
170.514	4,026	74
173.490	4,026	74
174.513	4,026	74
175.512	4,026	74
176.513	4,026	74
177.490	4,026	74
180.512	4,026	74
181.490	4,026	74
182.512	4,026	74
183.512	4,026	74
186.490	4,028	75
187.513	4,028	75
188.513	4,028	75
189.512	4,028	75
190.490	4,028	75
193.512	4,028	75
194.490	4,028	75
195.513	4,028	75
196.513	4,028	75
199.490	4,028	75
200.490	4,029	76
201.490	4,029	76
202.490	4,029	76
203.490	4,029	76
206.490	4,030	76
207.490	4,030	76
208.513	4,031	77
209.490	4,031	77
213.513	4,033	78
214.524	4,033	78
215.490	4,033	78
216.514	4,033	78
219.490	4,033	78
220.490	4,033	78
221.490	4,034	78
222.490	4,034	78
223.490	4,034	78

Timestamp	Client	Server
<i>Seconds</i>		<i>RTP Sessions</i>
226.490	4,034	78
227.491	4,034	78
228.513	4,034	78
229.495	4,034	78
232.513	4,035	79
233.513	4,035	79
234.491	4,035	79
235.514	4,035	79
236.513	4,035	79
239.490	4,035	79
240.495	4,035	79
241.490	4,035	79
242.513	4,036	80
245.512	4,036	80
246.513	4,036	80
247.491	4,037	80
248.513	4,037	81
249.494	4,038	81
252.490	4,038	81
253.513	4,038	81
254.490	4,038	81
255.513	4,038	81
259.513	4,038	81
260.513	4,038	81
261.490	4,039	81
262.513	4,039	81
265.513	4,040	82
266.495	4,040	82
267.513	4,041	83
268.490	4,041	83
272.513	4,042	83
273.490	4,042	83
274.513	4,042	83
275.490	4,042	83
278.513	4,043	84
279.495	4,043	84
280.491	4,043	84
281.491	4,043	84
282.510	4,043	84
285.513	4,043	84
286.490	4,043	84
287.525	4,043	84
288.490	4,043	84
291.525	4,043	84
292.490	4,043	84
293.525	4,043	84
294.525	4,043	84
295.496	4,043	84
298.490	4,045	84
299.490	4,053	89
300.219	4,053	89
301.228	4,053	89

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

7.27.16.1. RTP Concurrent Flows: 1



Timestamp	Client	Server
<i>Seconds</i>		<i>RTP Sessions</i>
3.512	267	0
4.512	427	0
5.512	476	0
6.512	594	0
9.512	772	0
10.512	870	0
11.512	975	0
12.512	1,011	0
13.490	1,048	0
16.490	1,410	0
17.490	1,467	0
18.512	1,546	0
19.490	1,650	0
22.512	1,828	0
23.513	1,873	0
24.513	1,925	0
25.490	1,971	0
26.514	2,085	0
29.512	2,354	0
30.513	2,417	0
31.494	2,476	0
32.490	2,525	0
36.513	2,979	0
37.513	3,077	0

<b>Timestamp</b>	<b>Client</b>	<b>Server</b>
<i>Seconds</i>		<i>RTP Sessions</i>
38.513	3,203	0
39.513	3,301	0
42.490	3,456	0
43.490	3,510	0
44.513	3,576	0
45.513	3,641	0
49.513	3,853	0
50.490	3,886	0
51.490	3,917	0
52.513	3,947	0
55.524	3,982	0
56.495	3,988	0
57.490	3,992	0
58.490	3,996	0
59.490	4,002	0
62.490	4,011	0
63.513	4,011	0
64.491	4,013	0
65.512	4,015	0
68.490	4,019	0
69.490	4,019	0
70.515	4,019	0
71.490	4,019	0
72.495	4,019	0
75.490	4,021	0
76.514	4,022	0
77.514	4,022	0
78.513	4,022	0
81.513	4,023	0
82.491	4,023	0
83.495	4,023	0
84.490	4,023	0
85.513	4,024	0
88.513	4,025	0
89.490	4,025	0
90.513	4,025	0
91.490	4,025	0
95.513	4,026	0
96.490	4,026	0
97.514	4,026	0
98.514	4,026	0
101.514	4,026	0
102.490	4,026	0
103.513	4,026	0
104.513	4,026	0
108.513	4,026	0
109.513	4,026	0
110.513	4,026	0
111.513	4,026	0
114.513	4,026	0
115.495	4,026	0
116.514	4,026	0
117.490	4,026	0
118.513	4,026	0
121.513	4,026	0
122.495	4,026	0
123.514	4,026	0
124.490	4,026	0
127.506	4,026	0
128.496	4,026	0
129.514	4,026	0
130.490	4,026	0

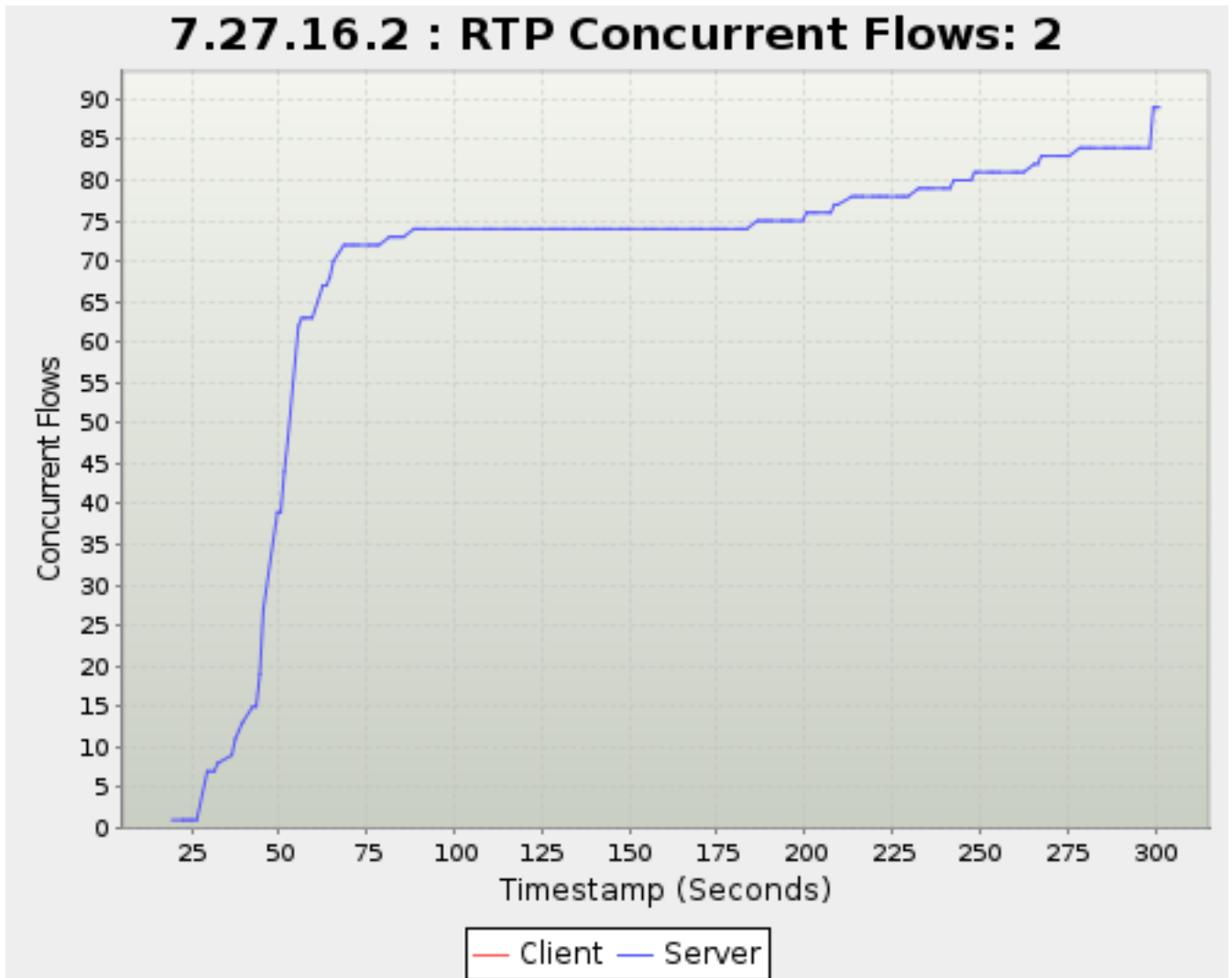
<b>Timestamp</b>	<b>Client</b>	<b>Server</b>
<i>Seconds</i>		<i>RTP Sessions</i>
131.514	4,026	0
134.501	4,026	0
135.490	4,026	0
136.490	4,026	0
137.490	4,026	0
140.513	4,026	0
141.490	4,026	0
142.490	4,026	0
143.491	4,026	0
144.513	4,026	0
147.513	4,026	0
148.513	4,026	0
149.494	4,026	0
150.513	4,026	0
154.514	4,026	0
155.490	4,026	0
156.490	4,026	0
157.513	4,026	0
160.490	4,026	0
161.513	4,026	0
162.490	4,026	0
163.507	4,026	0
167.514	4,026	0
168.490	4,026	0
169.514	4,026	0
170.514	4,026	0
173.490	4,026	0
174.513	4,026	0
175.512	4,026	0
176.513	4,026	0
177.490	4,026	0
180.512	4,026	0
181.490	4,026	0
182.512	4,026	0
183.512	4,026	0
186.490	4,028	0
187.513	4,028	0
188.513	4,028	0
189.512	4,028	0
190.490	4,028	0
193.512	4,028	0
194.490	4,028	0
195.513	4,028	0
196.513	4,028	0
199.490	4,028	0
200.490	4,029	0
201.490	4,029	0
202.490	4,029	0
203.490	4,029	0
206.490	4,030	0
207.490	4,030	0
208.513	4,031	0
209.490	4,031	0
213.513	4,033	0
214.524	4,033	0
215.490	4,033	0
216.514	4,033	0
219.490	4,033	0
220.490	4,033	0
221.490	4,034	0
222.490	4,034	0
223.490	4,034	0



Timestamp	Client	Server
<i>Seconds</i>		<i>RTP Sessions</i>
226.490	4,034	0
227.491	4,034	0
228.513	4,034	0
229.495	4,034	0
232.513	4,035	0
233.513	4,035	0
234.491	4,035	0
235.514	4,035	0
236.513	4,035	0
239.490	4,035	0
240.495	4,035	0
241.490	4,035	0
242.513	4,036	0
245.512	4,036	0
246.513	4,036	0
247.491	4,037	0
248.513	4,037	0
249.494	4,038	0
252.490	4,038	0
253.513	4,038	0
254.490	4,038	0
255.513	4,038	0
259.513	4,038	0
260.513	4,038	0
261.490	4,039	0
262.513	4,039	0
265.513	4,040	0
266.495	4,040	0
267.513	4,041	0
268.490	4,041	0
272.513	4,042	0
273.490	4,042	0
274.513	4,042	0
275.490	4,042	0
278.513	4,043	0
279.495	4,043	0
280.491	4,043	0
281.491	4,043	0
282.510	4,043	0
285.513	4,043	0
286.490	4,043	0
287.525	4,043	0
288.490	4,043	0
291.525	4,043	0
292.490	4,043	0
293.525	4,043	0
294.525	4,043	0
295.496	4,043	0
298.490	4,045	0
299.490	4,053	0
300.219	4,053	0
301.228	4,053	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	
3.512	0	0
4.512	0	0
5.512	0	0
6.512	0	0
9.512	0	0
10.512	0	0
11.512	0	0
12.512	0	0
13.490	0	0
16.490	0	0
17.490	0	0
18.512	0	0
19.490	0	1
22.512	0	1
23.513	0	1
24.513	0	1
25.490	0	1
26.514	0	1
29.512	0	7
30.513	0	7
31.494	0	7
32.490	0	8
36.513	0	9
37.513	0	11

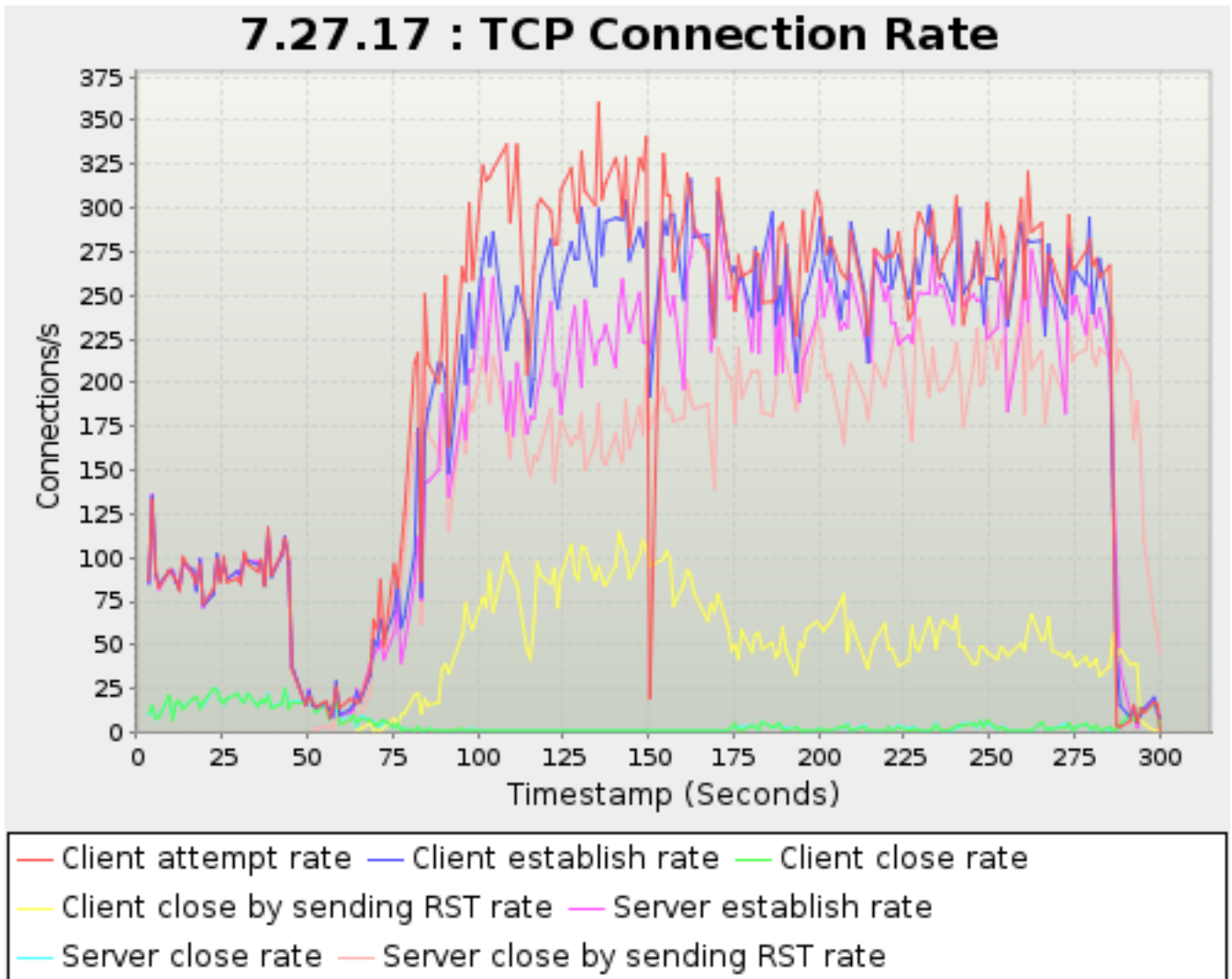
<b>Timestamp</b>	<b>Client</b>	<b>Server</b>
<i>Seconds</i>		<i>RTP Sessions</i>
38.513	0	12
39.513	0	13
42.490	0	15
43.490	0	15
44.513	0	19
45.513	0	27
49.513	0	39
50.490	0	39
51.490	0	44
52.513	0	48
55.524	0	62
56.495	0	63
57.490	0	63
58.490	0	63
59.490	0	63
62.490	0	67
63.513	0	67
64.491	0	68
65.512	0	70
68.490	0	72
69.490	0	72
70.515	0	72
71.490	0	72
72.495	0	72
75.490	0	72
76.514	0	72
77.514	0	72
78.513	0	72
81.513	0	73
82.491	0	73
83.495	0	73
84.490	0	73
85.513	0	73
88.513	0	74
89.490	0	74
90.513	0	74
91.490	0	74
95.513	0	74
96.490	0	74
97.514	0	74
98.514	0	74
101.514	0	74
102.490	0	74
103.513	0	74
104.513	0	74
108.513	0	74
109.513	0	74
110.513	0	74
111.513	0	74
114.513	0	74
115.495	0	74
116.514	0	74
117.490	0	74
118.513	0	74
121.513	0	74
122.495	0	74
123.514	0	74
124.490	0	74
127.506	0	74
128.496	0	74
129.514	0	74
130.490	0	74

Timestamp	Client	Server
<i>Seconds</i>		<i>RTP Sessions</i>
131.514	0	74
134.501	0	74
135.490	0	74
136.490	0	74
137.490	0	74
140.513	0	74
141.490	0	74
142.490	0	74
143.491	0	74
144.513	0	74
147.513	0	74
148.513	0	74
149.494	0	74
150.513	0	74
154.514	0	74
155.490	0	74
156.490	0	74
157.513	0	74
160.490	0	74
161.513	0	74
162.490	0	74
163.507	0	74
167.514	0	74
168.490	0	74
169.514	0	74
170.514	0	74
173.490	0	74
174.513	0	74
175.512	0	74
176.513	0	74
177.490	0	74
180.512	0	74
181.490	0	74
182.512	0	74
183.512	0	74
186.490	0	75
187.513	0	75
188.513	0	75
189.512	0	75
190.490	0	75
193.512	0	75
194.490	0	75
195.513	0	75
196.513	0	75
199.490	0	75
200.490	0	76
201.490	0	76
202.490	0	76
203.490	0	76
206.490	0	76
207.490	0	76
208.513	0	77
209.490	0	77
213.513	0	78
214.524	0	78
215.490	0	78
216.514	0	78
219.490	0	78
220.490	0	78
221.490	0	78
222.490	0	78
223.490	0	78

Timestamp	Client	Server
<i>Seconds</i>		<i>RTP Sessions</i>
226.490	0	78
227.491	0	78
228.513	0	78
229.495	0	78
232.513	0	79
233.513	0	79
234.491	0	79
235.514	0	79
236.513	0	79
239.490	0	79
240.495	0	79
241.490	0	79
242.513	0	80
245.512	0	80
246.513	0	80
247.491	0	80
248.513	0	81
249.494	0	81
252.490	0	81
253.513	0	81
254.490	0	81
255.513	0	81
259.513	0	81
260.513	0	81
261.490	0	81
262.513	0	81
265.513	0	82
266.495	0	82
267.513	0	83
268.490	0	83
272.513	0	83
273.490	0	83
274.513	0	83
275.490	0	83
278.513	0	84
279.495	0	84
280.491	0	84
281.491	0	84
282.510	0	84
285.513	0	84
286.490	0	84
287.525	0	84
288.490	0	84
291.525	0	84
292.490	0	84
293.525	0	84
294.525	0	84
295.496	0	84
298.490	0	84
299.490	0	89
300.219	0	89
301.228	0	89

\*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						
3.512	87.08	85.13	10.76	0.00	85.13	9.785	0.00
4.512	133	135	15	0.00	136	15	0.00
5.512	92	90	8	0.00	90	8	0.00
6.512	83	85	9	0.00	82	9	0.00
9.512	93	92	21	0.00	92	21	0.00
10.512	90	92	7	0.00	93	7	0.00
11.512	87	86	17	0.00	86	17	0.00
12.512	81	82	18	0.00	82	17	0.00
13.490	100.2	97.14	13.29	0.00	96.11	14.31	0.00
16.490	89.98	93.05	19.43	0.00	~91	19.43	0.00
17.490	85	81	20	0.00	82	20	0.00
18.512	95.89	98.83	13.70	0.00	98.83	14.68	0.00
19.490	73.62	72.60	17.38	0.00	71.57	15.34	0.00
22.512	82.08	79.08	25.03	0.00	80.08	25.03	0.00
23.513	98.90	101.9	23.98	0.00	100.9	23.98	0.00
24.513	86	87	19	0.00	89	19	0.00
25.490	100.3	96.21	16.38	0.00	96.21	16.38	0.00
26.514	85.94	87.89	19.53	0.00	87.89	19.53	0.00
29.512	88.09	92.09	22.02	0.00	92.09	22.02	0.00
30.513	84.92	89.91	18.98	0.00	86.91	18.98	0.00
31.494	~103	99.90	17.33	0.00	101.9	17.33	0.00

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>						
32.490	96.39	98.39	22.09	0.00	97.39	22.09	0.00
35.490	92	96	15	0.00	98	15	0.00
36.513	98.73	96.77	18.57	0.00	94.82	18.57	0.00
37.513	84	84	17	0.00	87	17	0.00
38.513	117	115	21	0.00	113	22	0.00
39.513	90	89	14	0.00	91	15	0.00
42.490	102.4	101.3	16.38	0.00	101.3	16.38	0.00
43.490	111	112	25	0.00	112	25	0.00
44.513	99.71	96.77	13.69	0.00	96.77	14.66	0.00
45.513	36	38	17	0.00	37	18	0.00
49.513	16	16	17	0.00	16	18	0.00
50.490	20.47	23.54	20.47	0.00	24.56	21.49	0.00
51.490	18	16	17	0.00	16	15	1
52.513	14.66	14.66	11.73	0.00	13.69	11.73	1.955
55.524	17.79	16.80	15.81	0.00	14.82	15.81	0.00
56.495	8.239	13.39	7.209	0.00	14.42	7.209	4.119
57.490	14.07	9.045	15.08	0.00	10.05	13.07	2.010
58.490	26	29	18	0.00	25	17	9
59.490	14	10	5	0.00	10	7	7
62.490	19	13	7	0.00	11	10	12
63.513	18.57	15.64	9.775	0.00	12.71	8.798	7.820
64.491	16.36	23.52	5.112	1.022	24.54	3.067	11.25
65.512	18.61	17.63	7.835	1.959	18.61	9.794	9.794
68.490	35.82	32.75	7.165	5.118	38.89	7.165	23.54
69.490	64	53	5	1	44	6	60
70.515	59.51	49.76	3.902	0.00	47.80	4.878	53.66
71.490	87.18	64.62	6.154	1.026	52.31	3.077	80
72.495	49.75	53.73	6.965	0.00	41.79	5.970	42.79
75.490	96	69	3	8	57	3	81
76.514	83.01	87.89	4.883	3.906	76.17	4.883	73.24
77.514	104	60	1	10	40	1	88
78.513	125.1	66.07	2.002	11.01	50.05	2.002	106.1
81.513	211.3	102.1	1.011	21.23	85.95	1.011	170.9
82.491	216.8	173.8	3.067	22.49	111.5	3.067	170.8
83.495	86.65	77.69	0.9960	10.96	75.70	0.9960	61.75
84.490	250.3	170.9	1.005	19.10	142.7	1.005	212.1
85.513	211.1	184.8	1.955	15.64	143.7	1.955	170.1
88.513	200	211	1	17	150	1	161
89.490	221.1	210.8	0.00	35.82	193.4	0.00	153.5
90.513	~261	203.3	0.00	39.10	183.8	0.00	187.7
91.490	163.8	148.4	1.024	33.78	135.1	1.024	115.7
95.513	265.9	226.8	1.955	55.72	182.8	0.9775	185.7
96.490	257.9	199.6	1.024	73.69	167.9	1.024	159.7
97.514	302.7	~251	0.00	63.48	~207	1.953	192.4
98.514	259	220	1	59	207	0.00	184
101.514	324.2	270.5	0.00	77.15	259.8	0.00	214.8
102.490	315.6	282.8	0.00	71.72	~207	0.00	204.9
103.513	317.7	266.9	0.9775	91.89	235.6	0.9775	188.7
104.513	322	286	1	69	260	1	215
108.513	336	219	0.00	103	173	0.00	178
109.513	292	235	0.00	92	200	0.00	157
110.513	311	239	0.00	89	170	0.00	186
111.513	336	255	1	85	211	1	197
114.513	205	235	0.00	47	171	0.00	155
115.495	~220	186.4	0.00	41.75	180.2	0.00	146.6
116.514	265.9	202.2	0.00	62.81	179.6	0.00	~158
117.490	301.2	241.8	0.00	97.34	194.7	0.00	155.7
118.513	~305	~261	0.00	89.93	204.3	0.00	163.2
121.513	298	282	0.00	85	246	0.00	185

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>						
122.495	~279	253.6	0.00	93.69	198.6	0.00	143.6
123.514	279.7	242.4	0.00	71.64	205.1	0.00	163.9
124.490	310.5	258.2	0.00	90.16	182.4	0.00	178.3
127.506	322.8	280.5	0.00	107.3	231.3	0.00	164.4
128.496	~299	270.7	0.00	90.91	243.4	0.00	169.7
129.514	291.7	271.1	0.00	87.43	217.1	0.00	~168
130.490	~332	300.2	0.00	106.6	197.7	0.00	182.4
131.514	309.6	284.2	0.00	105.5	247.1	0.00	150.4
134.501	301.7	255.2	0.00	87.04	210.7	0.00	165.2
135.490	~360	299.3	0.00	95.05	223.5	0.00	188.1
136.490	305	273	0.00	88	225	0.00	157
137.490	314	292	0.00	84	233	0.00	153
140.513	328.4	294.2	0.00	95.80	209.2	0.00	171.1
141.490	319.3	293.8	0.00	114.6	243.6	0.00	160.7
142.490	295	293	0.00	108	259	0.00	155
143.491	328.7	303.7	0.00	102.9	238.8	0.00	189.8
144.513	277.9	270.1	0.00	88.06	~229	0.00	162.4
147.513	328.3	288.3	0.00	101.1	251.3	0.00	186.2
148.513	322	278	1	110	223	1	170
149.494	340.5	291.5	0.00	~105	223.2	0.00	~208
150.513	19.63	192.3	0.00	95.19	216.9	0.9814	173.7
154.514	330.7	292.4	0.00	99.12	270.9	0.00	197.3
155.490	307.4	284.8	0.00	103.5	~248	0.00	184.4
156.490	307	296	0.00	99	239	0.00	185
157.513	263.9	296.2	0.00	72.34	249.3	0.00	177.9
160.490	292.7	247.7	0.00	84.95	196.5	0.00	180.1
161.513	319.6	302.1	0.00	92.86	263.9	0.00	201.4
162.490	308.1	316.3	0.00	90.07	272.3	0.00	190.4
163.507	288.1	283.2	0.00	79.65	289.1	0.00	184.9
167.514	274.7	284.7	0.00	63.94	278.7	0.00	187.8
168.490	255.1	240.8	0.00	73.77	218.2	0.00	163.9
169.514	226.6	226.6	0.00	69.34	242.2	0.00	139.6
170.514	317	309	0.00	79	295	0.00	220
173.490	270	272	1	60	248	1	204
174.513	~261	~262	2.933	46.92	249.3	2.933	202.3
175.512	241.2	266.3	5.005	50.05	246.2	4.004	177.2
176.513	272.7	257.7	0.9990	41.96	254.7	2.997	219.8
177.490	~261	~261	1.024	58.34	264.1	0.00	191.4
180.512	264.2	237.8	3.914	45.99	218.2	3.914	206.5
181.490	275.1	277.1	3.067	56.24	262.8	3.067	206.5
182.512	~273	241.7	1.957	56.75	217.2	1.957	206.5
183.512	246	270	6	48	252	6	183
186.490	246.4	297.5	3.067	51.12	289.4	3.067	~181
187.513	249.3	233.6	3.910	43.01	205.3	2.933	194.5
188.513	288	255	5	46	239	5	231
189.512	291.3	239.2	2.002	60.06	206.2	3.003	218.2
190.490	275.1	279.1	1.022	47.03	265.8	2.045	214.7
193.512	227	206	3	33	209	3	184
194.490	263.8	~226	1.022	51.12	189.2	0.00	201.4
195.513	298.1	246.3	0.9775	48.88	213.1	0.9775	234.6
196.513	264	251	1	59	218	1	195
199.490	309.1	275.3	1.024	63.46	237.5	1.024	234.4
200.490	303	294	2	61	264	2	230
201.490	285	269	0.00	58	238	0.00	215
202.490	274	258	0.00	61	247	0.00	203
203.490	282	283	1	63	259	1	205
206.490	264.1	236.4	3.071	74.72	230.3	3.071	177.1
207.490	261	252	3	79	234	2	165
208.513	~259	248.3	3.910	45.94	231.7	4.888	194.5

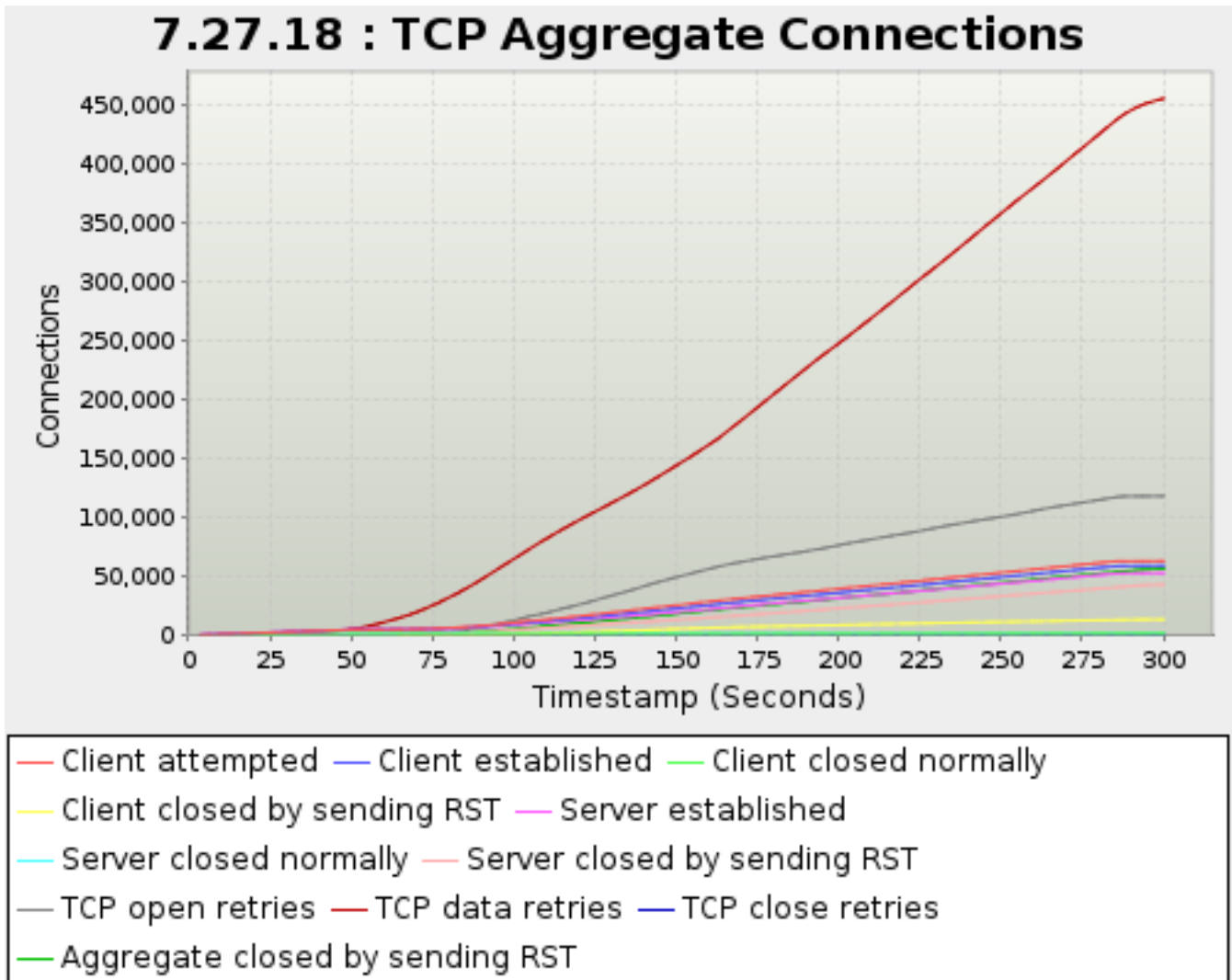


Timestamp	Client attempt rate	Client establish rate	Client close rate	Client close by sending RST rate	Server establish rate	Server close rate	Server close by sending RST rate
<i>Seconds</i>	<i>TCP Sessions/s</i>						
209.490	286.6	291.7	1.024	63.46	~262	1.024	210.8
213.513	246.8	251.7	2.997	41.96	226.8	3.996	191.8
214.524	227.5	211.7	0.9891	36.60	217.6	0.9891	~179
215.490	247.4	247.4	0.00	46.58	212.2	0.00	192.5
216.514	276.4	269.5	0.00	52.73	275.4	0.00	210.9
219.490	270.1	~258	1.004	62.25	~247	1.004	197.8
220.490	273	287	3	48	255	3	209
221.490	272	254	1	48	234	1	219
222.490	275	262	0.00	43	234	0.00	227
223.490	286	273	3	38	222	4	231
226.490	236.2	248.2	1.005	41.21	227.1	2.010	184.9
227.491	239.8	257.7	1.998	60.94	222.8	2.997	166.8
228.513	287.7	~271	1.957	48.92	245.6	2.935	229.9
229.495	297.4	256.6	1.018	46.84	251.5	1.018	236.3
232.513	284	301	1	66	251	1	192
233.513	298	274	2	59	273	2	220
234.491	269.9	278.1	4.090	48.06	250.5	5.112	203.5
235.514	~260	~261	1.955	59.63	256.1	1.955	195.5
236.513	270.3	262.3	1.001	64.06	255.3	1.001	196.2
239.490	282.8	246.9	2.049	59.43	233.6	1.025	~208
240.495	306.5	268.7	3.980	66.67	255.7	2.985	222.9
241.490	266.3	299.5	4.020	49.25	269.3	3.015	~205
242.513	233.6	251.2	3.910	48.88	244.4	4.888	~175
245.512	267.5	260.5	5.010	39.08	250.5	5.010	210.4
246.513	279.7	280.7	3.996	38.96	246.8	2.997	230.8
247.491	256.6	~271	6.135	49.08	247.4	6.135	198.4
248.513	263.2	233.9	2.935	48.92	243.6	4.892	200.6
249.494	302.8	259.9	7.136	45.87	225.3	5.097	241.6
252.490	~259	~259	2.047	41.97	231.3	2.047	207.8
253.513	289.3	266.9	2.933	48.88	257.1	2.933	223.9
254.490	283.5	270.2	2.047	47.08	246.7	3.071	225.2
255.513	237.5	232.6	0.9775	43.99	183.8	0.9775	187.7
259.513	305	291	0.00	51	233	1	247
260.513	248	277	0.00	47	268	0.00	182
261.490	320.4	281.5	1.024	60.39	235.4	1.024	244.6
262.513	286.4	280.5	0.9775	67.45	275.7	0.9775	208.2
265.513	291.3	281.5	5.865	52.79	243.4	5.865	~218
266.495	244.4	227.1	2.037	53.97	230.1	2.037	176.2
267.513	273.1	~279	0.00	65.82	271.1	0.00	194.5
268.490	270.2	257.9	2.047	47.08	263.1	2.047	209.8
272.513	246.3	236.6	2.933	43.01	182.8	4.888	190.6
273.490	295.8	276.4	5.118	46.06	279.4	3.071	234.4
274.513	264.9	251.2	0.9775	43.01	239.5	0.9775	212.1
275.490	266.1	264.1	3.071	37.87	249.7	3.071	~216
278.513	275	256	5	43	228	5	219
279.495	282.1	294.3	3.055	37.68	255.6	2.037	237.3
280.491	267.1	~240	2.008	39.16	~247	3.012	214.9
281.491	271	255	4	42	232	3	210
282.510	260.1	270.9	0.9814	32.38	242.4	0.9814	219.8
285.513	267	237	3	38	213	2	214
286.490	0.00	~130	1.024	56.29	149.4	1.024	237.5
287.525	3.865	43.48	1.932	40.58	87.92	1.932	206.8
288.490	3.109	15.54	4.145	47.67	36.27	4.145	218.7
291.525	6.763	8.696	11.59	38.65	11.59	10.63	205.8
292.490	15.54	13.47	7.254	39.38	14.51	7.254	167.9
293.525	5.797	5.797	7.729	38.65	2.899	7.729	189.4
294.525	14	10	14	8	10	15	163
295.496	11.33	13.39	12.36	5.149	13.39	12.36	110.2
298.490	17	20	16	1	19	17	66

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>
299.490	16	11	14	1	13	14	57
300.219	1.372	8.230	2.743	0.00	9.602	2.743	45.27

\*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										
3.512	277	274	32	0	273	32	0	18	33	2	0
4.512	410	409	47	0	409	47	0	28	51	4	0
5.512	502	499	55	0	499	55	0	30	73	4	0
6.512	585	584	64	0	581	64	0	37	99	4	0
9.512	863	861	118	0	860	118	0	55	187	6	0
10.512	953	953	125	0	953	125	0	62	230	6	0
11.512	1,040	1,039	142	0	1,039	142	0	66	261	7	0
12.512	1,121	1,121	160	0	1,121	159	0	68	292	7	0
13.490	1,219	1,216	173	0	1,215	173	0	70	335	10	0
16.490	1,504	1,504	229	0	1,502	229	0	87	475	14	0
17.490	1,589	1,585	249	0	1,584	249	0	93	528	16	0
18.512	1,687	1,686	263	0	1,685	264	0	101	603	16	0
19.490	1,759	1,757	280	0	1,755	279	0	105	661	17	0
22.512	2,036	2,032	350	0	2,031	350	0	126	856	20	0
23.513	2,135	2,134	374	0	2,132	374	0	133	920	20	0
24.513	2,221	2,221	393	0	2,221	393	0	138	985	22	0
25.490	2,319	2,315	409	0	2,315	409	0	140	1,051	22	0
26.514	2,407	2,405	429	0	2,405	429	0	147	1,107	23	0
29.512	2,692	2,687	498	0	2,686	498	0	175	1,395	27	0
30.513	2,777	2,777	517	0	2,773	517	0	183	1,485	27	0

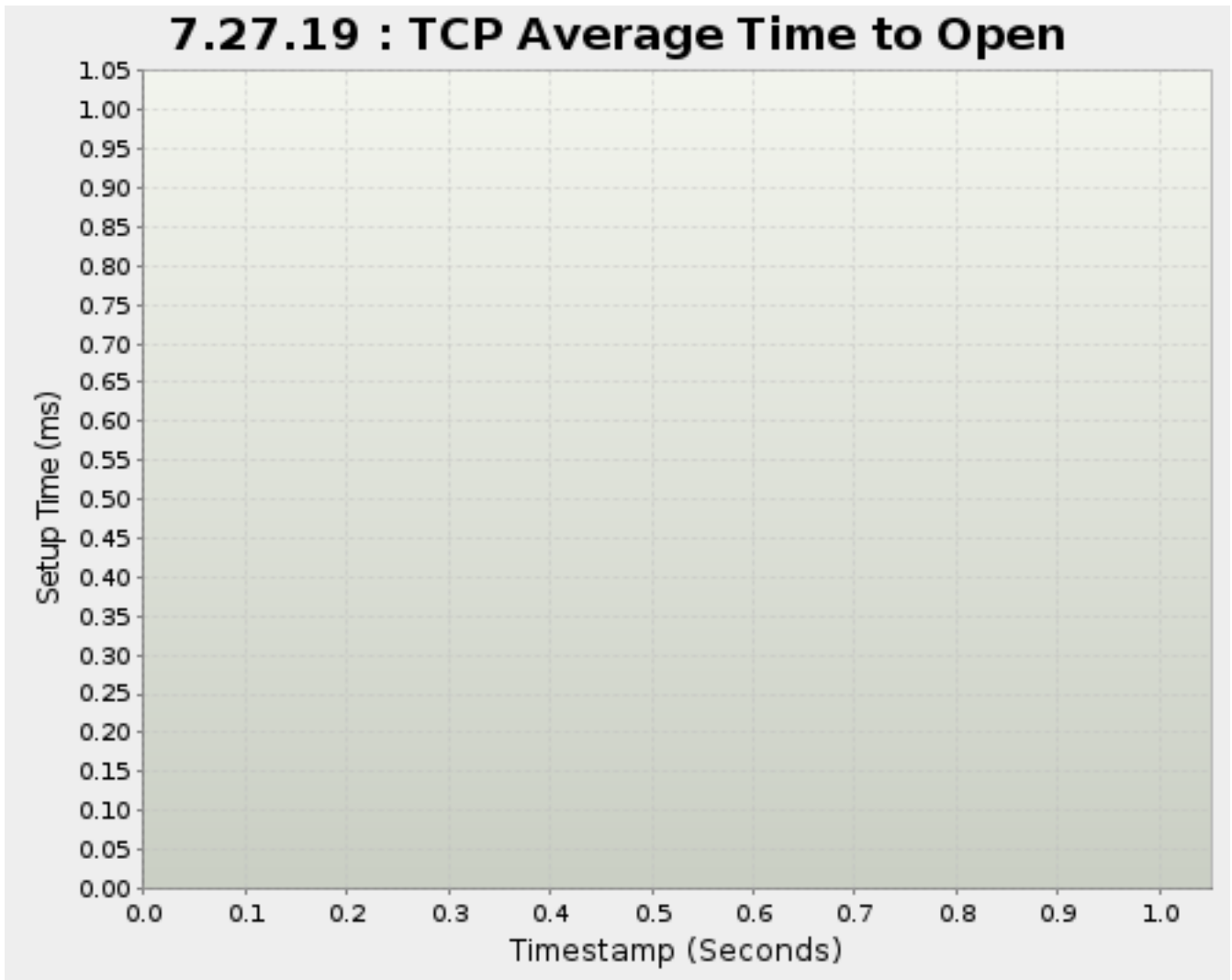
Timestamp	Client attempted	Client established	Client closed normally	Client closed by sending RST	Server established	Server closed normally	Server closed by sending RST	TCP open retries	TCP data retries	TCP close retries	Aggregate closed by sending RST
Seconds	TCP Sessions										
31.494	2,878	2,875	534	0	2,873	534	0	192	1,559	27	0
32.490	2,974	2,973	556	0	2,970	556	0	198	1,665	27	0
35.490	3,243	3,243	602	0	3,241	602	0	228	1,937	31	0
36.513	3,344	3,342	621	0	3,338	621	0	234	2,023	31	0
37.513	3,428	3,426	638	0	3,425	638	0	242	2,140	31	0
38.513	3,545	3,541	659	0	3,538	660	0	251	2,252	34	0
39.513	3,635	3,630	673	0	3,629	675	0	261	2,364	36	0
42.490	3,948	3,945	733	0	3,944	733	0	289	2,809	39	0
43.490	4,059	4,057	758	0	4,056	758	0	296	2,969	41	0
44.513	4,161	4,156	772	0	4,155	773	0	313	3,251	44	0
45.513	4,197	4,194	789	0	4,192	791	0	323	3,534	47	0
49.513	4,652	4,649	861	0	4,647	862	0	469	4,963	67	0
50.490	4,672	4,672	881	0	4,671	883	0	479	5,351	70	0
51.490	4,690	4,688	898	0	4,687	898	1	483	5,749	74	1
52.513	4,705	4,703	910	0	4,701	910	3	488	6,228	77	3
55.524	4,742	4,736	944	0	4,732	945	3	510	7,925	90	3
56.495	4,750	4,749	951	0	4,746	952	7	522	8,532	92	7
57.490	4,764	4,758	966	0	4,756	965	9	528	9,149	96	9
58.490	4,790	4,787	984	0	4,781	982	18	545	9,827	101	18
59.490	4,804	4,797	989	0	4,791	989	25	558	10,585	109	25
62.490	4,864	4,852	1,021	0	4,844	1,021	54	606	12,825	129	54
63.513	4,883	4,868	1,031	0	4,857	1,030	62	629	13,654	140	62
64.491	4,899	4,891	1,036	1	4,881	1,033	73	657	14,418	144	74
65.512	4,918	4,909	1,044	3	4,900	1,043	83	677	15,217	151	86
68.490	5,050	5,016	1,070	13	4,996	1,068	174	810	17,887	184	187
69.490	5,114	5,069	1,075	14	5,040	1,074	234	862	18,894	191	248
70.515	5,175	5,120	1,079	14	5,089	1,079	289	932	19,973	197	303
71.490	5,260	5,183	1,085	15	5,140	1,082	367	1,012	21,133	203	382
72.495	5,310	5,237	1,092	15	5,182	1,088	410	1,120	22,200	208	425
75.490	5,570	5,451	1,106	29	5,375	1,103	636	1,556	25,874	228	665
76.514	5,655	5,541	1,111	33	5,453	1,108	711	1,729	27,024	234	744
77.514	5,759	5,601	1,112	43	5,493	1,109	799	1,903	28,350	236	842
78.513	5,884	5,667	1,114	54	5,543	1,111	905	2,113	29,836	241	959
81.513	6,310	5,951	1,125	103	5,795	1,122	1,245	2,793	33,939	249	1,348
82.491	6,522	6,121	1,128	125	5,904	1,125	1,412	3,133	35,225	250	1,537
83.495	6,609	6,199	1,129	136	5,980	1,126	1,474	3,529	36,770	250	1,610
84.490	6,858	6,369	1,130	155	6,122	1,127	1,685	3,899	38,339	252	1,840
85.513	7,074	6,558	1,132	171	6,269	1,129	1,859	4,345	39,851	258	2,030
88.513	7,655	7,111	1,136	235	6,712	1,133	2,320	5,868	44,622	273	2,555
89.490	7,871	7,317	1,136	270	6,901	1,133	2,470	6,407	46,287	276	2,740
90.513	8,138	7,525	1,136	310	7,089	1,133	2,662	6,993	48,020	277	2,972
91.490	8,298	7,670	1,137	343	7,221	1,134	2,775	7,490	49,749	279	3,118
95.513	9,318	8,542	1,140	529	7,944	1,136	3,503	9,795	56,783	284	4,032
96.490	9,570	8,737	1,141	601	8,108	1,137	3,659	10,363	58,502	286	4,260
97.514	9,880	8,994	1,141	666	8,320	1,139	3,856	10,994	60,324	289	4,522
98.514	10,139	9,214	1,142	725	8,527	1,139	4,040	11,598	62,044	290	4,765
101.514	11,079	9,970	1,142	914	9,150	1,139	4,689	13,571	67,184	291	5,603
102.490	11,387	10,246	1,142	984	9,352	1,139	4,889	14,284	68,867	292	5,873
103.513	11,712	10,519	1,143	1,078	9,593	1,140	5,082	15,062	70,676	293	6,160
104.513	12,034	10,805	1,144	1,147	9,853	1,141	5,297	15,824	72,517	293	6,444
108.513	12,798	11,581	1,147	1,450	10,566	1,144	6,026	18,021	79,426	298	7,476
109.513	13,090	11,816	1,147	1,542	10,766	1,144	6,183	18,615	81,036	298	7,725
110.513	13,401	12,055	1,147	1,631	10,936	1,144	6,369	19,240	82,644	298	8,000
111.513	13,737	12,310	1,148	1,716	11,147	1,145	6,566	19,933	84,211	298	8,282
114.513	14,571	13,112	1,148	1,948	11,771	1,145	7,097	22,245	89,109	299	9,045
115.495	14,787	13,295	1,148	1,989	11,948	1,145	7,241	22,870	90,607	299	9,230
116.514	15,058	13,501	1,148	2,053	12,131	1,145	7,402	23,524	92,161	299	9,455
117.490	15,352	13,737	1,148	2,148	12,321	1,145	7,554	24,130	93,684	299	9,702

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>										
118.513	15,664	14,004	1,148	2,240	12,530	1,145	7,721	24,829	95,231	299	9,961
121.513	16,594	14,768	1,148	2,538	13,143	1,145	8,242	26,982	99,717	299	10,780
122.495	16,868	15,017	1,148	2,630	13,338	1,145	8,383	27,695	101,143	299	11,013
123.514	17,153	15,264	1,148	2,703	13,547	1,145	8,550	28,438	102,624	299	11,253
124.490	17,456	15,516	1,148	2,791	13,725	1,145	8,724	29,212	104,041	299	11,515
127.506	18,399	16,369	1,148	3,079	14,380	1,145	9,213	31,614	108,333	299	12,292
128.496	18,695	16,637	1,148	3,169	14,621	1,145	9,381	32,365	109,786	299	12,550
129.514	18,992	16,913	1,148	3,258	14,842	1,145	9,552	33,151	111,330	299	12,810
130.490	19,316	17,206	1,148	3,362	15,035	1,145	9,730	33,879	112,769	299	13,092
131.514	19,633	17,497	1,148	3,470	15,288	1,145	9,884	34,639	114,255	299	13,354
134.501	20,558	18,285	1,148	3,768	15,932	1,145	10,364	36,885	118,695	299	14,132
135.490	20,914	18,581	1,148	3,862	16,153	1,145	10,550	37,680	120,207	299	14,412
136.490	21,219	18,854	1,148	3,950	16,378	1,145	10,707	38,479	121,693	299	14,657
137.490	21,533	19,146	1,148	4,034	16,611	1,145	10,860	39,312	123,188	299	14,894
140.513	22,549	20,052	1,148	4,330	17,316	1,145	11,377	41,894	127,948	299	15,707
141.490	22,861	20,339	1,148	4,442	17,554	1,145	11,534	42,774	129,541	299	15,976
142.490	23,156	20,632	1,148	4,550	17,813	1,145	11,689	43,600	131,199	299	16,239
143.491	23,485	20,936	1,148	4,653	18,052	1,145	11,879	44,342	132,905	299	16,532
144.513	23,769	21,212	1,148	4,743	18,286	1,145	12,045	45,127	134,589	299	16,788
147.513	24,700	22,060	1,148	5,061	18,986	1,145	12,554	47,323	139,655	300	17,615
148.513	25,022	22,338	1,149	5,171	19,209	1,146	12,724	48,076	141,345	301	17,895
149.494	25,356	22,624	1,149	5,274	19,428	1,146	12,928	48,813	143,035	301	18,202
150.513	25,376	22,820	1,149	5,371	19,649	1,147	13,105	49,522	144,833	302	18,476
154.514	26,874	24,025	1,150	5,747	20,636	1,147	13,823	52,273	151,588	303	19,570
155.490	27,174	24,303	1,150	5,848	20,878	1,147	14,003	53,006	153,362	303	19,851
156.490	27,481	24,599	1,150	5,947	21,117	1,147	14,188	53,784	155,163	303	20,135
157.513	27,751	24,902	1,150	6,021	21,372	1,147	14,370	54,490	157,002	303	20,391
160.490	28,609	25,645	1,150	6,245	22,002	1,147	14,917	56,456	162,409	303	21,162
161.513	28,936	25,954	1,150	6,340	22,272	1,147	15,123	57,182	164,285	303	21,463
162.490	29,237	26,263	1,150	6,428	22,538	1,147	15,309	57,875	166,047	303	21,737
163.507	29,530	26,551	1,150	6,509	22,832	1,147	15,497	58,559	168,136	303	22,006
167.514	30,695	27,726	1,150	6,797	23,919	1,147	16,268	60,946	176,926	303	23,065
168.490	30,944	27,961	1,150	6,869	24,132	1,147	16,428	61,411	178,969	303	23,297
169.514	31,176	28,193	1,150	6,940	24,380	1,147	16,571	61,923	181,148	303	23,511
170.514	31,493	28,502	1,150	7,019	24,675	1,147	16,791	62,422	183,356	303	23,810
173.490	32,335	29,309	1,153	7,214	25,392	1,150	17,405	63,893	189,911	304	24,619
174.513	32,602	29,577	1,156	7,262	25,647	1,153	17,612	64,395	192,258	308	24,874
175.512	32,843	29,843	1,161	7,312	25,893	1,157	17,789	64,894	194,414	309	25,101
176.513	33,116	30,101	1,162	7,354	26,148	1,160	18,009	65,340	196,657	315	25,363
177.490	33,371	30,356	1,163	7,411	26,406	1,160	18,196	65,794	198,897	316	25,607
180.512	34,189	31,128	1,174	7,597	27,095	1,171	18,793	67,101	205,585	327	26,390
181.490	34,458	31,399	1,177	7,652	27,352	1,174	18,995	67,533	207,767	330	26,647
182.512	34,737	31,646	1,179	7,710	27,574	1,176	19,206	67,999	210,038	337	26,916
183.512	34,983	31,916	1,185	7,758	27,826	1,182	19,389	68,500	212,255	344	27,147
186.490	35,727	32,653	1,195	7,889	28,526	1,192	19,965	69,748	218,882	365	27,854
187.513	35,982	32,892	1,199	7,933	28,736	1,195	20,164	70,146	221,097	372	28,097
188.513	36,270	33,147	1,204	7,979	28,975	1,200	20,395	70,569	223,335	378	28,374
189.512	36,561	33,386	1,206	8,039	29,181	1,203	20,613	71,027	225,503	384	28,652
190.490	36,830	33,659	1,207	8,085	29,441	1,205	20,823	71,535	227,669	392	28,908
193.512	37,578	34,402	1,220	8,207	30,127	1,217	21,409	72,938	234,332	408	29,616
194.490	37,836	34,623	1,221	8,257	30,312	1,217	21,606	73,375	236,341	411	29,863
195.513	38,141	34,875	1,222	8,307	30,530	1,218	21,846	73,892	238,448	411	30,153
196.513	38,405	35,126	1,223	8,366	30,748	1,219	22,041	74,413	240,503	411	30,407
199.490	39,241	35,947	1,225	8,541	31,470	1,222	22,672	76,026	246,554	419	31,213
200.490	39,544	36,241	1,227	8,602	31,734	1,224	22,902	76,608	248,667	421	31,504
201.490	39,829	36,510	1,227	8,660	31,972	1,224	23,117	77,175	250,721	421	31,777
202.490	40,103	36,768	1,227	8,721	32,219	1,224	23,320	77,706	252,870	421	32,041
203.490	40,385	37,051	1,228	8,784	32,478	1,225	23,525	78,251	254,988	422	32,309

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>										
206.490	41,187	37,798	1,235	9,011	33,177	1,232	24,060	79,722	261,420	432	33,071
207.490	41,448	38,050	1,238	9,090	33,411	1,234	24,225	80,173	263,574	433	33,315
208.513	41,713	38,304	1,242	9,137	33,648	1,239	24,424	80,648	265,736	441	33,561
209.490	41,993	38,589	1,243	9,199	33,904	1,240	24,630	81,152	267,869	442	33,829
213.513	43,077	39,658	1,256	9,433	34,851	1,254	25,410	83,102	276,639	461	34,843
214.524	43,307	39,872	1,257	9,470	35,071	1,255	25,591	83,556	278,905	466	35,061
215.490	43,546	40,111	1,257	9,515	35,276	1,255	25,777	83,996	280,983	467	35,292
216.514	43,829	40,387	1,257	9,569	35,558	1,255	25,993	84,473	283,227	467	35,562
219.490	44,666	41,172	1,260	9,732	36,279	1,258	26,636	85,803	289,956	471	36,368
220.490	44,939	41,459	1,263	9,780	36,534	1,261	26,845	86,275	292,126	475	36,625
221.490	45,211	41,713	1,264	9,828	36,768	1,262	27,064	86,740	294,333	478	36,892
222.490	45,486	41,975	1,264	9,871	37,002	1,262	27,291	87,182	296,579	478	37,162
223.490	45,772	42,248	1,267	9,909	37,224	1,266	27,522	87,687	298,823	482	37,431
226.490	46,584	42,978	1,276	10,051	37,909	1,274	28,151	89,307	305,398	498	38,202
227.491	46,824	43,236	1,278	10,112	38,132	1,277	28,318	89,837	307,536	501	38,430
228.513	47,118	43,513	1,280	10,162	38,383	1,280	28,553	90,358	309,708	505	38,715
229.495	47,410	43,765	1,281	10,208	38,630	1,281	28,785	90,857	311,878	507	38,993
232.513	48,297	44,640	1,284	10,382	39,388	1,283	29,441	92,529	318,414	512	39,823
233.513	48,595	44,914	1,286	10,441	39,661	1,285	29,661	93,044	320,677	513	40,102
234.491	48,859	45,186	1,290	10,488	39,906	1,290	29,860	93,522	322,891	518	40,348
235.514	49,125	45,453	1,292	10,549	40,168	1,292	30,060	93,983	325,173	522	40,609
236.513	49,395	45,715	1,293	10,613	40,423	1,293	30,256	94,437	327,454	526	40,869
239.490	50,221	46,482	1,297	10,804	41,139	1,298	30,841	95,766	334,174	533	41,645
240.495	50,529	46,752	1,301	10,871	41,396	1,301	31,065	96,224	336,471	536	41,936
241.490	50,794	47,050	1,305	10,920	41,664	1,304	31,269	96,732	338,756	543	42,189
242.513	51,033	47,307	1,309	10,970	41,914	1,309	31,448	97,187	341,084	549	42,418
245.512	51,865	48,091	1,315	11,092	42,637	1,316	32,110	98,544	347,970	559	43,202
246.513	52,145	48,372	1,319	11,131	42,884	1,319	32,341	99,016	350,197	561	43,472
247.491	52,396	48,637	1,325	11,179	43,126	1,325	32,535	99,450	352,427	565	43,714
248.513	52,665	48,876	1,328	11,229	43,375	1,330	32,740	99,860	354,696	572	43,969
249.494	52,962	49,131	1,335	11,274	43,596	1,335	32,977	100,275	356,925	581	44,251
252.490	53,801	49,946	1,345	11,402	44,333	1,345	33,645	101,675	363,707	599	45,047
253.513	54,097	50,219	1,348	11,452	44,596	1,348	33,874	102,159	365,941	604	45,326
254.490	54,374	50,483	1,350	11,498	44,837	1,351	34,094	102,645	368,183	609	45,592
255.513	54,617	50,721	1,351	11,543	45,025	1,352	34,286	103,148	370,426	612	45,829
259.513	55,737	51,757	1,357	11,723	45,957	1,358	35,181	105,270	379,014	622	46,904
260.513	55,985	52,034	1,357	11,770	46,225	1,358	35,363	105,825	381,132	623	47,133
261.490	56,298	52,309	1,358	11,829	46,455	1,359	35,602	106,339	383,302	623	47,431
262.513	56,591	52,596	1,359	11,898	46,737	1,360	35,815	106,900	385,464	623	47,713
265.513	57,410	53,392	1,371	12,059	47,477	1,372	36,421	108,387	392,144	637	48,480
266.495	57,650	53,615	1,373	12,112	47,703	1,374	36,594	108,860	394,327	641	48,706
267.513	57,928	53,899	1,373	12,179	47,979	1,374	36,792	109,341	396,604	641	48,971
268.490	58,192	54,151	1,375	12,225	48,236	1,376	36,997	109,761	398,835	642	49,222
272.513	59,279	55,245	1,389	12,437	49,197	1,391	37,811	111,539	408,070	656	50,248
273.490	59,568	55,515	1,394	12,482	49,470	1,394	38,040	111,970	410,276	659	50,522
274.513	59,839	55,772	1,395	12,526	49,715	1,395	38,257	112,414	412,533	665	50,783
275.490	60,099	56,030	1,398	12,563	49,959	1,398	38,468	112,844	414,765	670	51,031
278.513	60,942	56,824	1,410	12,694	50,714	1,411	39,148	114,114	421,633	691	51,842
279.495	61,219	57,113	1,413	12,731	50,965	1,413	39,381	114,572	423,891	697	52,112
280.491	61,485	57,352	1,415	12,770	51,211	1,416	39,595	115,017	426,211	701	52,365
281.491	61,756	57,607	1,419	12,812	51,443	1,419	39,805	115,468	428,469	706	52,617
282.510	62,021	57,883	1,420	12,845	51,690	1,420	40,029	115,946	430,758	706	52,874
285.513	62,813	58,594	1,433	12,965	52,351	1,433	40,658	117,282	437,508	720	53,623
286.490	62,813	58,721	1,434	13,020	52,497	1,434	40,890	117,658	439,587	721	53,910
287.525	62,817	58,766	1,436	13,062	52,588	1,436	41,104	117,858	441,601	723	54,166
288.490	62,820	58,781	1,440	13,108	52,623	1,440	41,315	117,921	443,311	723	54,423
291.525	62,834	58,807	1,461	13,240	52,675	1,461	41,987	118,014	447,892	739	55,227
292.490	62,849	58,820	1,468	13,278	52,689	1,468	42,149	118,025	449,105	746	55,427

<b>Timestam p</b>	<b>Client attempted</b>	<b>Client establishe d</b>	<b>Client closed normally</b>	<b>Client closed by sending RST</b>	<b>Server establishe d</b>	<b>Server closed normally</b>	<b>Server closed by sending RST</b>	<b>TCP open retries</b>	<b>TCP data retries</b>	<b>TCP close retries</b>	<b>Aggregate closed by sending RST</b>
<i>Seconds</i>	<i>TCP Sessions</i>										
293.525	62,855	58,826	1,476	13,318	52,692	1,476	42,345	118,034	450,307	749	55,663
294.525	62,869	58,836	1,490	13,326	52,702	1,491	42,508	118,044	451,347	761	55,834
295.496	62,880	58,849	1,502	13,331	52,715	1,503	42,615	118,057	452,235	771	55,946
298.490	62,948	58,919	1,569	13,335	52,781	1,568	42,895	118,113	454,612	805	56,230
299.490	62,964	58,930	1,583	13,336	52,794	1,582	42,952	118,125	455,299	816	56,288
300.219	62,965	58,936	1,585	13,336	52,801	1,584	42,985	118,136	455,715	817	56,321
*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>
3.512	0.0000
4.512	0.0000
5.512	0.0000
6.512	0.0000
9.512	0.0000
10.512	0.0000
11.512	0.0000
12.512	0.0000
13.490	0.0000
16.490	0.0000
17.490	0.0000
18.512	0.0000
19.490	0.0000
22.512	0.0000
23.513	0.0000
24.513	0.0000
25.490	0.0000
26.514	0.0000
29.512	0.0000
30.513	0.0000
31.494	0.0000
32.490	0.0000



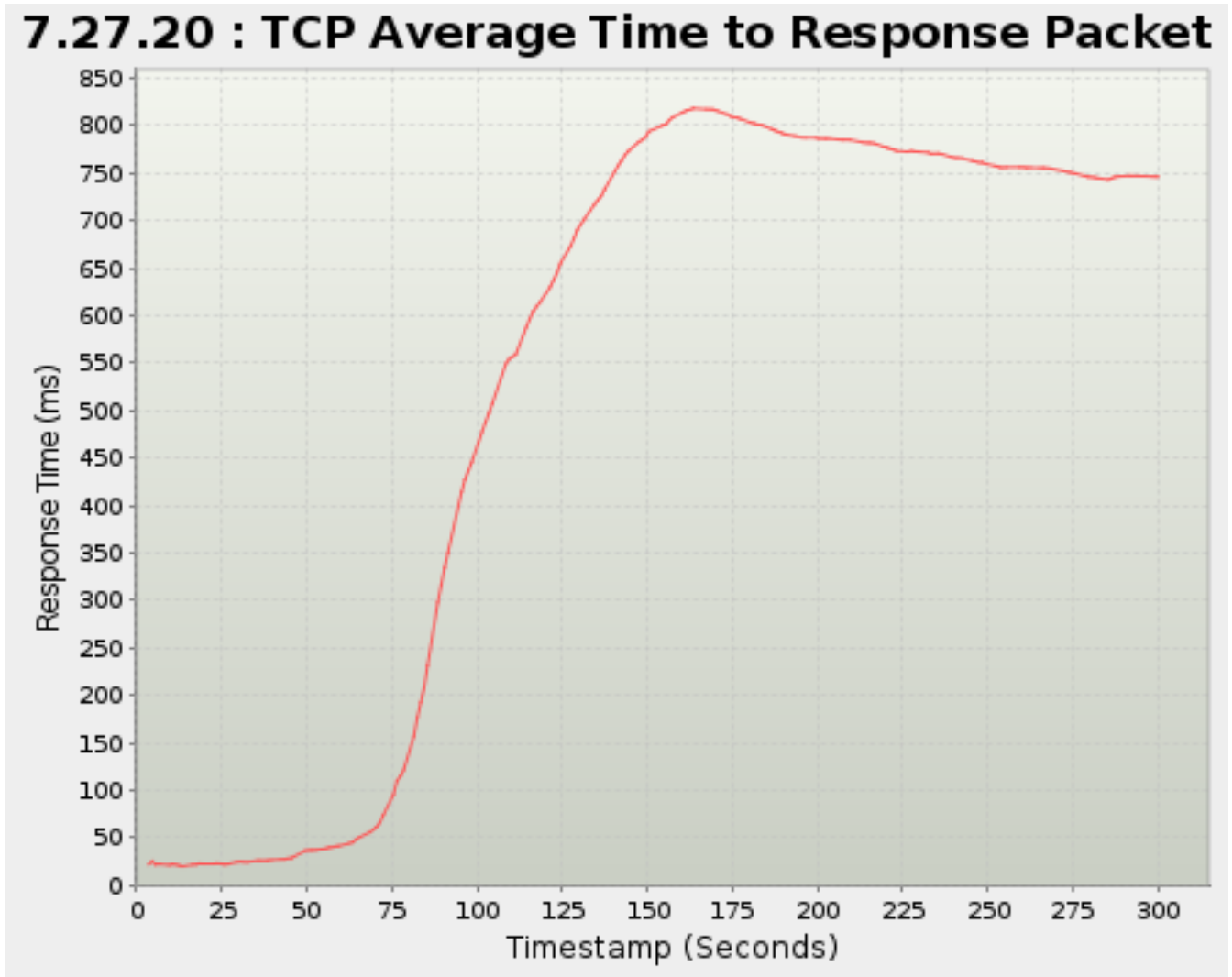
<b>Timestamp</b>	<b>Setup Time</b>
<i>Seconds</i>	<i>Milliseconds</i>
35.490	0.0000
36.513	0.0000
37.513	0.0000
38.513	0.0000
39.513	0.0000
42.490	0.0000
43.490	0.0000
44.513	0.0000
45.513	0.0000
49.513	0.0000
50.490	0.0000
51.490	0.0000
52.513	0.0000
55.524	0.0000
56.495	0.0000
57.490	0.0000
58.490	0.0000
59.490	0.0000
62.490	0.0000
63.513	0.0000
64.491	0.0000
65.512	0.0000
68.490	0.0000
69.490	0.0000
70.515	0.0000
71.490	0.0000
72.495	0.0000
75.490	0.0000
76.514	0.0000
77.514	0.0000
78.513	0.0000
81.513	0.0000
82.491	0.0000
83.495	0.0000
84.490	0.0000
85.513	0.0000
88.513	0.0000
89.490	0.0000
90.513	0.0000
91.490	0.0000
95.513	0.0000
96.490	0.0000
97.514	0.0000
98.514	0.0000
101.514	0.0000
102.490	0.0000
103.513	0.0000
104.513	0.0000
108.513	0.0000
109.513	0.0000
110.513	0.0000
111.513	0.0000
114.513	0.0000
115.495	0.0000
116.514	0.0000
117.490	0.0000
118.513	0.0000
121.513	0.0000
122.495	0.0000
123.514	0.0000
124.490	0.0000
127.506	0.0000

<b>Timestamp</b>	<b>Setup Time</b>
<i>Seconds</i>	<i>Milliseconds</i>
128.496	0.0000
129.514	0.0000
130.490	0.0000
131.514	0.0000
134.501	0.0000
135.490	0.0000
136.490	0.0000
137.490	0.0000
140.513	0.0000
141.490	0.0000
142.490	0.0000
143.491	0.0000
144.513	0.0000
147.513	0.0000
148.513	0.0000
149.494	0.0000
150.513	0.0000
154.514	0.0000
155.490	0.0000
156.490	0.0000
157.513	0.0000
160.490	0.0000
161.513	0.0000
162.490	0.0000
163.507	0.0000
167.514	0.0000
168.490	0.0000
169.514	0.0000
170.514	0.0000
173.490	0.0000
174.513	0.0000
175.512	0.0000
176.513	0.0000
177.490	0.0000
180.512	0.0000
181.490	0.0000
182.512	0.0000
183.512	0.0000
186.490	0.0000
187.513	0.0000
188.513	0.0000
189.512	0.0000
190.490	0.0000
193.512	0.0000
194.490	0.0000
195.513	0.0000
196.513	0.0000
199.490	0.0000
200.490	0.0000
201.490	0.0000
202.490	0.0000
203.490	0.0000
206.490	0.0000
207.490	0.0000
208.513	0.0000
209.490	0.0000
213.513	0.0000
214.524	0.0000
215.490	0.0000
216.514	0.0000
219.490	0.0000
220.490	0.0000

Timestamp	Setup Time
<i>Seconds</i>	<i>Milliseconds</i>
221.490	0.0000
222.490	0.0000
223.490	0.0000
226.490	0.0000
227.491	0.0000
228.513	0.0000
229.495	0.0000
232.513	0.0000
233.513	0.0000
234.491	0.0000
235.514	0.0000
236.513	0.0000
239.490	0.0000
240.495	0.0000
241.490	0.0000
242.513	0.0000
245.512	0.0000
246.513	0.0000
247.491	0.0000
248.513	0.0000
249.494	0.0000
252.490	0.0000
253.513	0.0000
254.490	0.0000
255.513	0.0000
259.513	0.0000
260.513	0.0000
261.490	0.0000
262.513	0.0000
265.513	0.0000
266.495	0.0000
267.513	0.0000
268.490	0.0000
272.513	0.0000
273.490	0.0000
274.513	0.0000
275.490	0.0000
278.513	0.0000
279.495	0.0000
280.491	0.0000
281.491	0.0000
282.510	0.0000
285.513	0.0000
286.490	0.0000
287.525	0.0000
288.490	0.0000
291.525	0.0000
292.490	0.0000
293.525	0.0000
294.525	0.0000
295.496	0.0000
298.490	0.0000
299.490	0.0000
300.219	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>
3.512	22.4234
4.512	25.5770
5.512	22.1984
6.512	22.6455
9.512	21.7317
10.512	22.4607
11.512	22.1588
12.512	21.0767
13.490	20.3577
16.490	22.0745
17.490	22.2896
18.512	23.1115
19.490	22.8264
22.512	22.8578
23.513	23.2263
24.513	23.0590
25.490	22.3940
26.514	22.4495
29.512	24.9349
30.513	25.2665
31.494	24.9878
32.490	24.7494

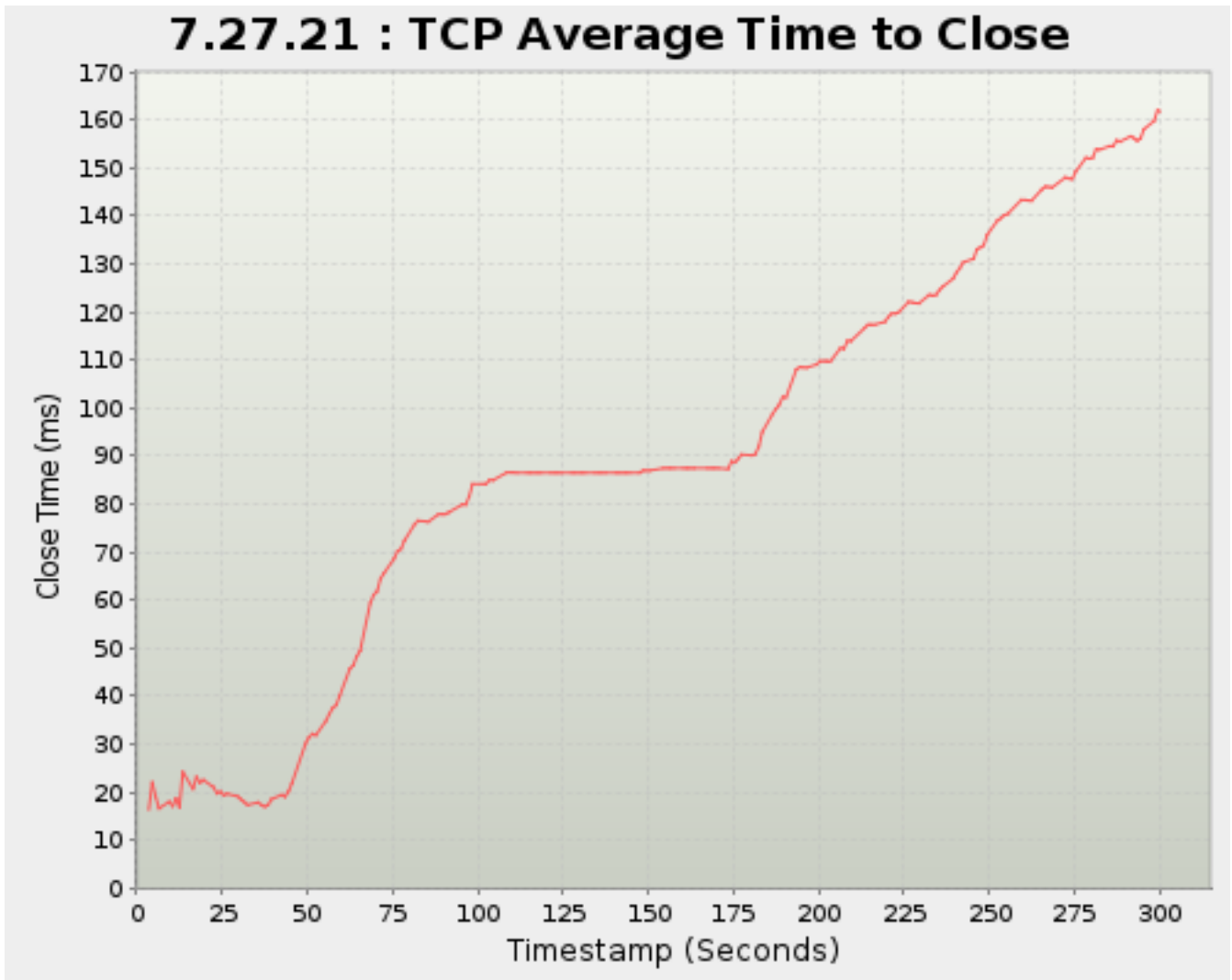
<b>Timestamp</b>	<b>Response Time</b>
<i>Seconds</i>	<i>Milliseconds</i>
35.490	26.2803
36.513	26.1876
37.513	26.1929
38.513	26.3304
39.513	26.8667
42.490	27.6504
43.490	27.7232
44.513	28.4916
45.513	29.0415
49.513	36.6834
50.490	37.1978
51.490	37.3210
52.513	37.4493
55.524	38.9601
56.495	40.0482
57.490	40.3150
58.490	41.3117
59.490	41.6754
62.490	44.4887
63.513	45.6364
64.491	48.5604
65.512	50.8928
68.490	56.0867
69.490	58.7540
70.515	61.7793
71.490	66.2761
72.495	74.2009
75.490	95.8123
76.514	110.2915
77.514	115.0850
78.513	121.9977
81.513	157.4451
82.491	176.8401
83.495	192.7984
84.490	207.9661
85.513	231.9411
88.513	298.1145
89.490	316.1342
90.513	334.8304
91.490	350.3979
95.513	414.8662
96.490	427.5558
97.514	437.0319
98.514	446.1937
101.514	477.9958
102.490	487.7902
103.513	497.8001
104.513	507.4802
108.513	549.7542
109.513	554.9950
110.513	556.8675
111.513	560.0291
114.513	588.2789
115.495	596.5012
116.514	604.6476
117.490	609.8197
118.513	614.1444
121.513	630.3449
122.495	637.4818
123.514	645.3164
124.490	655.0412
127.506	673.4140

<b>Timestamp</b>	<b>Response Time</b>
<i>Seconds</i>	<i>Milliseconds</i>
128.496	681.4185
129.514	690.8273
130.490	696.1156
131.514	701.6836
134.501	717.3219
135.490	721.8263
136.490	725.9531
137.490	732.9289
140.513	752.1367
141.490	758.2208
142.490	763.6925
143.491	769.3453
144.513	773.6007
147.513	783.0612
148.513	785.3005
149.494	788.2313
150.513	794.1553
154.514	800.5493
155.490	801.7745
156.490	805.9411
157.513	809.1024
160.490	814.4536
161.513	816.1548
162.490	817.0491
163.507	818.4546
167.514	817.5470
168.490	817.4158
169.514	817.2605
170.514	816.0541
173.490	812.1826
174.513	810.4241
175.512	809.1387
176.513	808.5315
177.490	807.4141
180.512	803.2950
181.490	802.4384
182.512	801.3948
183.512	801.1284
186.490	796.9298
187.513	795.4083
188.513	793.8633
189.512	792.6378
190.490	791.2638
193.512	789.1959
194.490	788.4854
195.513	788.0315
196.513	787.8586
199.490	787.7805
200.490	787.0683
201.490	786.9079
202.490	786.8024
203.490	786.8388
206.490	785.6384
207.490	785.4177
208.513	785.4710
209.490	785.3928
213.513	782.6711
214.524	782.2764
215.490	782.2376
216.514	781.7965
219.490	778.1702
220.490	777.2474

Timestamp	Response Time
<i>Seconds</i>	<i>Milliseconds</i>
221.490	776.0525
222.490	774.8353
223.490	773.7522
226.490	772.8965
227.491	773.7032
228.513	773.2190
229.495	772.8483
232.513	772.0065
233.513	770.7260
234.491	770.8251
235.514	770.8938
236.513	770.4368
239.490	767.1682
240.495	766.2246
241.490	766.2319
242.513	765.9538
245.512	763.4409
246.513	762.5767
247.491	761.4552
248.513	761.4554
249.494	760.0931
252.490	757.7022
253.513	756.4989
254.490	756.1828
255.513	756.4301
259.513	756.5297
260.513	756.4927
261.490	756.0110
262.513	756.1376
265.513	755.7972
266.495	755.8082
267.513	755.5392
268.490	755.1799
272.513	752.4092
273.490	751.5703
274.513	751.0726
275.490	750.2049
278.513	747.4215
279.495	746.5689
280.491	746.2093
281.491	745.6980
282.510	745.0537
285.513	743.5160
286.490	744.9910
287.525	746.2767
288.490	746.8733
291.525	747.4797
292.490	747.4060
293.525	747.3670
294.525	747.3213
295.496	747.2123
298.490	746.7347
299.490	746.6247
300.219	746.6103

\*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>
3.512	16.4375
4.512	22.0638
5.512	19.0909
6.512	16.6719
9.512	18.0593
10.512	17.1200
11.512	18.7746
12.512	16.8931
13.490	24.2428
16.490	20.7336
17.490	23.2088
18.512	22.0076
19.490	22.5950
22.512	21.0743
23.513	19.7861
24.513	20.1603
25.490	19.4010
26.514	19.7063
29.512	19.2048
30.513	18.5687
31.494	18.0262
32.490	17.3849



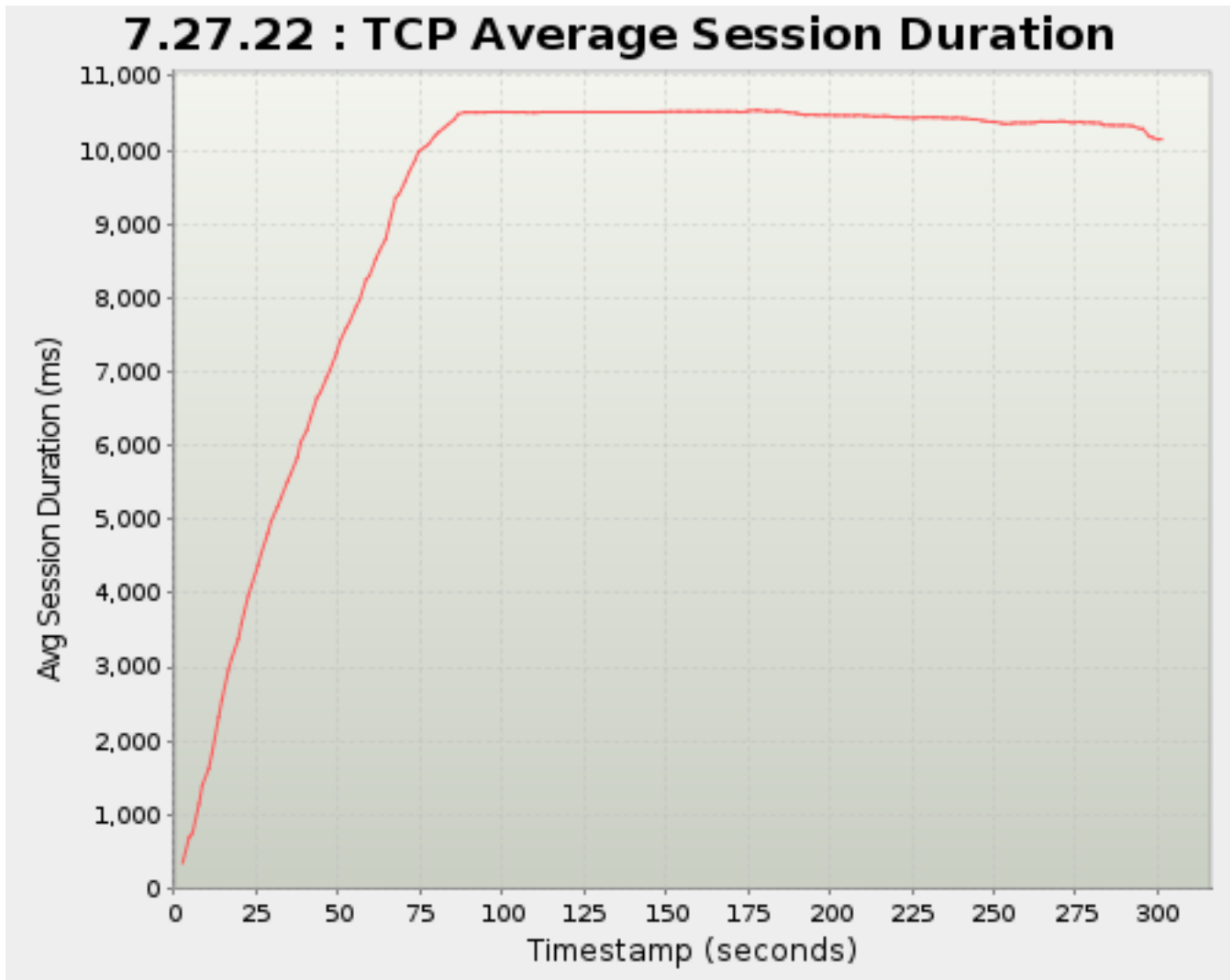
<b>Timestamp</b>	<b>Close Time</b>
<i>Seconds</i>	<i>Milliseconds</i>
35.490	17.8937
36.513	17.4171
37.513	17.0329
38.513	17.3854
39.513	18.5780
42.490	19.4870
43.490	19.0950
44.513	20.2150
45.513	21.9100
49.513	30.2067
50.490	31.4620
51.490	32.1826
52.513	31.9066
55.524	34.9269
56.495	36.3533
57.490	37.5803
58.490	38.1701
59.490	40.0658
62.490	45.7245
63.513	46.4431
64.491	48.2885
65.512	49.4731
68.490	59.4579
69.490	61.1389
70.515	61.9109
71.490	64.4945
72.495	65.6131
75.490	68.7008
76.514	70.2735
77.514	70.6853
78.513	72.4342
81.513	75.8422
82.491	76.5636
83.495	76.5080
84.490	76.4499
85.513	76.3437
88.513	77.9241
89.490	77.9241
90.513	77.9241
91.490	78.3122
95.513	79.9657
96.490	79.9147
97.514	81.6362
98.514	84.2300
101.514	84.2300
102.490	84.2300
103.513	85.0535
104.513	85
108.513	86.6110
109.513	86.6110
110.513	86.6110
111.513	86.5537
114.513	86.5537
115.495	86.5537
116.514	86.5537
117.490	86.5537
118.513	86.5537
121.513	86.5537
122.495	86.5537
123.514	86.5537
124.490	86.5537
127.506	86.5537

<b>Timestamp</b>	<b>Close Time</b>
<i>Seconds</i>	<i>Milliseconds</i>
128.496	86.5537
129.514	86.5537
130.490	86.5537
131.514	86.5537
134.501	86.5537
135.490	86.5537
136.490	86.5537
137.490	86.5537
140.513	86.5537
141.490	86.5537
142.490	86.5537
143.491	86.5537
144.513	86.5537
147.513	86.5537
148.513	87.0271
149.494	87.0271
150.513	87.0271
154.514	87.5161
155.490	87.5161
156.490	87.5161
157.513	87.5161
160.490	87.5161
161.513	87.5161
162.490	87.5161
163.507	87.5161
167.514	87.5161
168.490	87.5161
169.514	87.5161
170.514	87.5161
173.490	87.3565
174.513	88.9592
175.512	88.7632
176.513	89.5375
177.490	90.3629
180.512	90.1896
181.490	90.4540
182.512	92.0349
183.512	95.0533
186.490	98.7431
187.513	99.8326
188.513	100.7583
189.512	102.3261
190.490	102.2552
193.512	108.0913
194.490	108.5546
195.513	108.5123
196.513	108.4479
199.490	109.1188
200.490	109.8119
201.490	109.8119
202.490	109.8119
203.490	109.7623
206.490	112.5329
207.490	112.3796
208.513	114.0493
209.490	113.9758
213.513	116.6917
214.524	117.4102
215.490	117.4102
216.514	117.4102
219.490	117.9960
220.490	118.9841

Timestamp	Close Time
<i>Seconds</i>	<i>Milliseconds</i>
221.490	119.7206
222.490	119.7206
223.490	119.9501
226.490	122.1833
227.491	122.0448
228.513	121.9114
229.495	121.8323
232.513	123.6185
233.513	123.4793
234.491	123.5883
235.514	124.6325
236.513	125.3323
239.490	126.9899
240.495	128.2639
241.490	129.1724
242.513	130.3965
245.512	131.1267
246.513	133.1043
247.491	133.4829
248.513	133.9426
249.494	136.0872
252.490	139.0649
253.513	139.5756
254.490	140.1822
255.513	140.4718
259.513	143.3772
260.513	143.3772
261.490	143.2838
262.513	143.2061
265.513	145.5461
266.495	146.1162
267.513	146.1162
268.490	145.9350
272.513	148.0932
273.490	147.8277
274.513	147.7442
275.490	149.2933
278.513	152.1675
279.495	151.9900
280.491	152.1706
281.491	153.9440
282.510	153.8562
285.513	154.5993
286.490	154.5743
287.525	155.7934
288.490	155.5175
291.525	156.6056
292.490	156.3247
293.525	155.6960
294.525	156.2135
295.496	158.0998
298.490	159.8364
299.490	162.0248
300.219	161.8509

\*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>
2.4900	344.8250
4.5120	694.0310
5.5120	749.4710
7.5120	1,144.1820
8.5120	1,397.9170
10.5120	1,626.2940
11.5120	1,839.5730
13.4900	2,318.4830
14.4900	2,551.5090
16.4900	2,963.4910
17.4900	3,118.0650
19.4900	3,378.4450
20.4900	3,590.3530
22.5120	3,964.7300
23.5130	4,099.0100
25.4900	4,375.1570
26.5140	4,538.7860
28.5130	4,812.7290
29.5120	4,975.7650
31.4940	5,170.3110
32.4900	5,286.2870
34.4900	5,513.0260
35.4900	5,616.2850
37.5130	5,835.3940

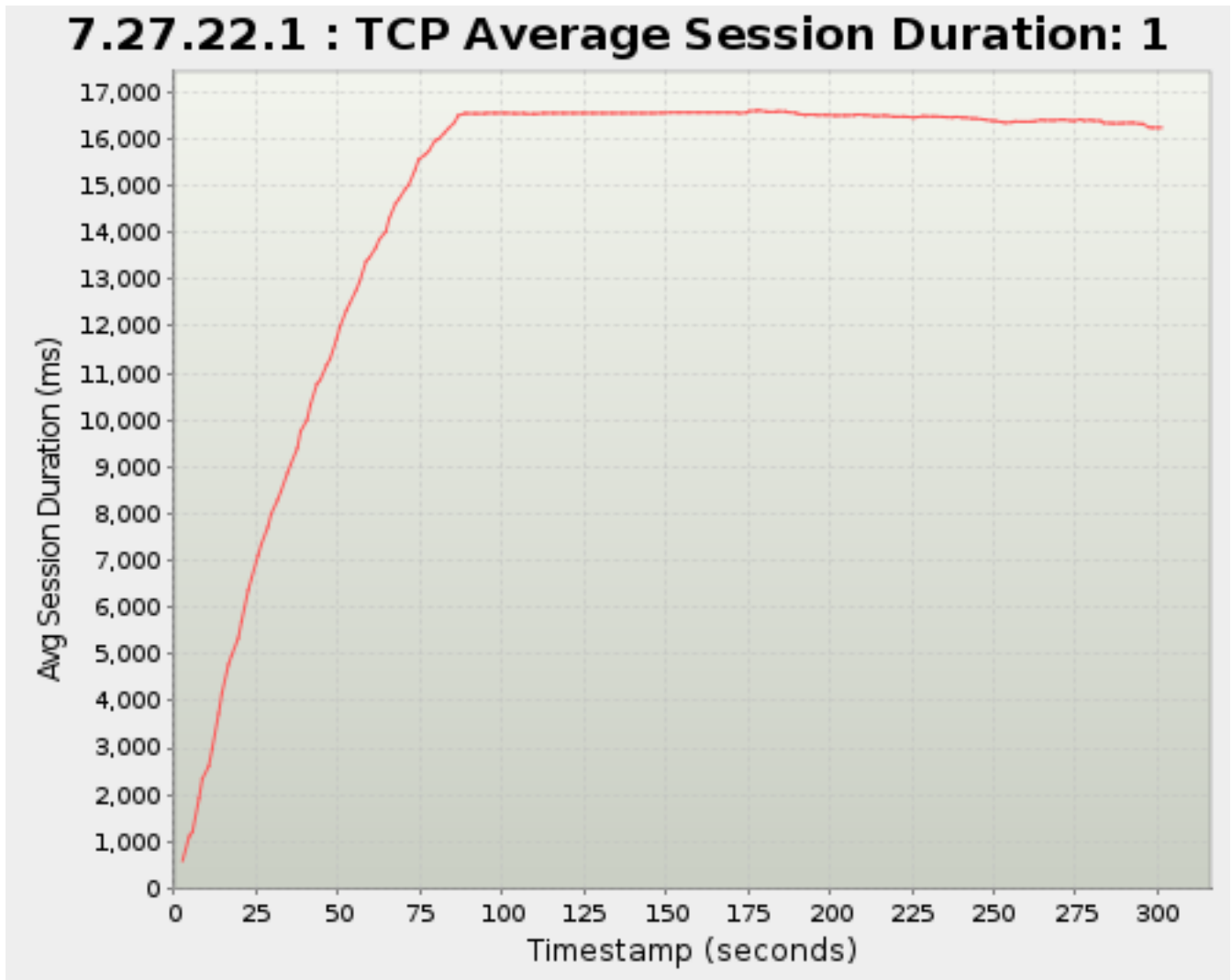
Timestamp	Avg Session Duration
<i>seconds</i>	<i>milliseconds</i>
38.5130	6,043.3710
40.4900	6,212.2240
41.5130	6,372.4470
43.4900	6,648.8800
44.5130	6,714.9320
46.4900	6,924.4040
47.5120	7,026.2590
49.5130	7,259.6800
50.4900	7,408.1690
52.5130	7,600.2050
53.5130	7,679.2850
55.5240	7,886.0160
56.4950	7,970.3590
58.4900	8,248.6820
59.4900	8,298.0340
61.4900	8,527.9020
62.4900	8,631.4790
64.4910	8,797.1880
65.5120	8,999.1800
67.5130	9,359.0010
68.4900	9,402.3010
70.5150	9,584.7420
71.4900	9,695.6520
73.5140	9,872.0580
74.4900	9,983.2490
76.5140	10,047.5260
77.5140	10,078.8470
79.5120	10,196.7570
80.5240	10,239.7850
82.4910	10,311.5040
83.4950	10,350.8440
85.5130	10,419.8710
86.5130	10,489.2680
88.5130	10,514.5520
89.4900	10,514.5520
91.4900	10,513.2090
92.5140	10,513.2090
94.4900	10,513.2090
95.5130	10,516.4570
97.5140	10,518.7490
98.5140	10,518.7490
100.4900	10,518.7490
101.5140	10,518.7490
103.5130	10,516.1890
104.5130	10,515.0470
106.5280	10,517.4230
107.5130	10,511.9340
109.5130	10,511.9340
110.5130	10,511.9340
112.5130	10,518.4930
113.5130	10,518.4930
115.4950	10,518.4930
116.5140	10,518.4930
118.5130	10,518.4930
119.4900	10,518.4930
121.5130	10,518.4930
122.4950	10,518.4930
124.4900	10,518.4930
125.4910	10,518.4930
127.5060	10,518.4930
128.4960	10,518.4930
130.4900	10,518.4930

<b>Timestamp</b>	<b>Avg Session Duration</b>
<i>seconds</i>	<i>milliseconds</i>
131.5140	10,518.4930
133.4900	10,518.4930
134.5010	10,518.4930
136.4900	10,518.4930
137.4900	10,518.4930
139.4900	10,518.4930
140.5130	10,518.4930
142.4900	10,518.4930
143.4910	10,518.4930
145.5130	10,518.4930
146.5140	10,518.4930
148.5130	10,521.2780
149.4940	10,521.2780
151.4900	10,525.1970
153.4950	10,525.1970
154.5140	10,525.1970
156.4900	10,525.1970
157.5130	10,525.1970
159.5130	10,525.1970
160.4900	10,525.1970
162.4900	10,525.1970
163.5070	10,525.1970
165.4910	10,525.1970
166.5130	10,525.1970
168.4900	10,525.1970
169.5140	10,525.1970
171.4900	10,524.4180
172.4900	10,517.9830
174.5130	10,524.6070
175.5120	10,536.3950
177.4900	10,539.8650
178.4900	10,540.0250
180.5120	10,527.4370
181.4900	10,524.8120
183.5120	10,527.7370
184.5130	10,531.9670
186.4900	10,518.9740
187.5130	10,511.0570
189.5120	10,504.5990
190.4900	10,493.7960
192.5120	10,476.5480
193.5120	10,481.4970
195.5130	10,479.4090
196.5130	10,475.4820
198.5130	10,477.3400
199.4900	10,476.0950
201.4900	10,472.3600
202.4900	10,472.3600
204.4900	10,471.7450
205.5130	10,472.0840
207.4900	10,469.3020
208.5130	10,476.3120
210.5130	10,466.6890
211.4900	10,466.7150
213.5130	10,457.4620
214.5240	10,457.4620
216.5140	10,462.0680
217.4910	10,460.0630
219.4900	10,450.3680
220.4900	10,445.4730
222.4900	10,446.9540
223.4900	10,444.9650

<b>Timestamp</b>	<b>Avg Session Duration</b>
<i>seconds</i>	<i>milliseconds</i>
225.4950	10,436.2220
226.4900	10,441.4710
228.5130	10,448.4210
229.4950	10,446.1540
231.5130	10,445.3170
232.5130	10,445.3170
234.4910	10,441.3040
235.5140	10,437.5390
237.5130	10,434.4520
238.5140	10,441.0360
240.4950	10,432.4340
241.4900	10,430.2290
243.5020	10,418.9780
244.5140	10,418.9780
246.5130	10,403.0280
247.4910	10,393.9340
249.4940	10,384.4920
250.5290	10,382.8190
252.4900	10,365.6840
253.5130	10,358.7440
255.5130	10,363.4380
256.4900	10,371.9760
258.5130	10,370.9160
259.5130	10,370.9160
261.4900	10,372.0810
262.5130	10,375.5510
264.4900	10,389.1150
265.5130	10,386.0290
267.5130	10,386.0290
268.4900	10,385.7170
270.5140	10,392.2880
271.4900	10,390.1010
273.4900	10,377.4310
274.5130	10,374.7540
276.4900	10,385.7110
277.5130	10,372.7820
279.4950	10,376.8880
280.4910	10,370.7280
282.5100	10,369.0300
283.4900	10,342.0390
285.5130	10,339.5300
286.4900	10,337.4430
288.4900	10,335.5310
289.4910	10,338.3870
291.5250	10,332.9720
292.4900	10,326.7700
294.5250	10,293.8100
295.4960	10,291.7740
297.4900	10,187.2970
298.4900	10,172.4740
300.2190	10,148.5890
301.2280	10,148.5890

\*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>
2.4900	591.7500
4.5120	1,111.5380
5.5120	1,207.1720
7.5120	1,920.7270
8.5120	2,337.1750
10.5120	2,615.6570
11.5120	2,974.1140
13.4900	3,732.8630
14.4900	4,161.9810
16.4900	4,782.1690
17.4900	4,979.0940
19.4900	5,345.6750
20.4900	5,699.4700
22.5120	6,363.7640
23.5130	6,617.8030
25.4900	7,098.7830
26.5140	7,346.6670
28.5130	7,714.8260
29.5120	7,993.9480
31.4940	8,294.4360
32.4900	8,471.8190
34.4900	8,867.2660
35.4900	9,050.8630
37.5130	9,398.0660



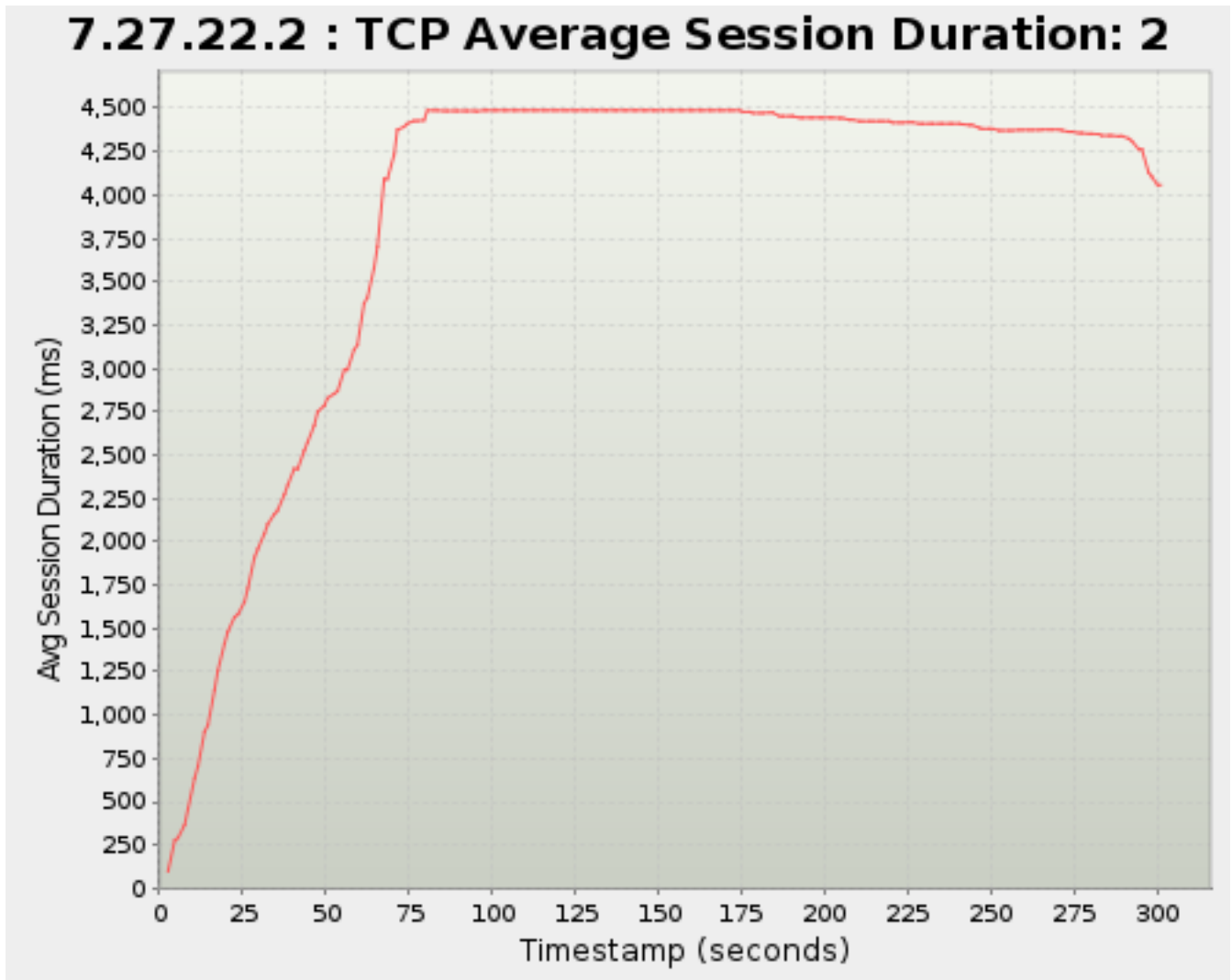
Timestamp	Avg Session Duration
<i>seconds</i>	<i>milliseconds</i>
38.5130	9,760.7110
40.4900	10,002.8400
41.5130	10,325.5230
43.4900	10,772.2600
44.5130	10,855.2580
46.4900	11,177.6940
47.5120	11,303.1190
49.5130	11,734.1880
50.4900	11,988.4110
52.5130	12,345.9960
53.5130	12,490.3240
55.5240	12,779.9590
56.4950	12,948.6450
58.4900	13,389.2010
59.4900	13,461.0870
61.4900	13,680.9950
62.4900	13,854.1130
64.4910	14,016.2520
65.5120	14,295.2130
67.5130	14,626.0930
68.4900	14,712.6920
70.5150	14,937.3570
71.4900	15,015.7120
73.5140	15,350.4210
74.4900	15,554.6400
76.5140	15,667.0540
77.5140	15,729.6960
79.5120	15,962.3210
80.5240	15,991.6870
82.4910	16,135.1250
83.4950	16,213.8060
85.5130	16,354.3090
86.5130	16,493.1040
88.5130	16,543.6720
89.4900	16,543.6720
91.4900	16,540.9870
92.5140	16,540.9870
94.4900	16,540.9870
95.5130	16,549.3370
97.5140	16,549.3370
98.5140	16,549.3370
100.4900	16,549.3370
101.5140	16,549.3370
103.5130	16,544.2170
104.5130	16,541.9330
106.5280	16,546.6860
107.5130	16,535.7070
109.5130	16,535.7070
110.5130	16,535.7070
112.5130	16,548.8250
113.5130	16,548.8250
115.4950	16,548.8250
116.5140	16,548.8250
118.5130	16,548.8250
119.4900	16,548.8250
121.5130	16,548.8250
122.4950	16,548.8250
124.4900	16,548.8250
125.4910	16,548.8250
127.5060	16,548.8250
128.4960	16,548.8250
130.4900	16,548.8250

<b>Timestamp</b>	<b>Avg Session Duration</b>
<i>seconds</i>	<i>milliseconds</i>
131.5140	16,548.8250
133.4900	16,548.8250
134.5010	16,548.8250
136.4900	16,548.8250
137.4900	16,548.8250
139.4900	16,548.8250
140.5130	16,548.8250
142.4900	16,548.8250
143.4910	16,548.8250
145.5130	16,548.8250
146.5140	16,548.8250
148.5130	16,554.3960
149.4940	16,554.3960
151.4900	16,562.2330
153.4950	16,562.2330
154.5140	16,562.2330
156.4900	16,562.2330
157.5130	16,562.2330
159.5130	16,562.2330
160.4900	16,562.2330
162.4900	16,562.2330
163.5070	16,562.2330
165.4910	16,562.2330
166.5130	16,562.2330
168.4900	16,562.2330
169.5140	16,562.2330
171.4900	16,560.6750
172.4900	16,547.8060
174.5130	16,561.0530
175.5120	16,592.7630
177.4900	16,599.7030
178.4900	16,607.0850
180.5120	16,581.9100
181.4900	16,576.6600
183.5120	16,580.0140
184.5130	16,588.4730
186.4900	16,582.9590
187.5130	16,567.1250
189.5120	16,554.2090
190.4900	16,532.6020
192.5120	16,507.1010
193.5120	16,516.9970
195.5130	16,512.8220
196.5130	16,504.9680
198.5130	16,508.6840
199.4900	16,506.1940
201.4900	16,498.7230
202.4900	16,498.7230
204.4900	16,499.9780
205.5130	16,500.6560
207.4900	16,504.6030
208.5130	16,518.6220
210.5130	16,507.1110
211.4900	16,507.1640
213.5130	16,488.6570
214.5240	16,488.6570
216.5140	16,497.8700
217.4910	16,493.8590
219.4900	16,474.4690
220.4900	16,473.2040
222.4900	16,476.1650
223.4900	16,472.1880

<b>Timestamp</b>	<b>Avg Session Duration</b>
<i>seconds</i>	<i>milliseconds</i>
225.4950	16,452.9370
226.4900	16,463.4350
228.5130	16,484.6610
229.4950	16,480.1270
231.5130	16,478.4540
232.5130	16,478.4540
234.4910	16,470.4280
235.5140	16,462.8980
237.5130	16,456.7220
238.5140	16,469.8920
240.4950	16,452.6870
241.4900	16,452.1810
243.5020	16,434.1620
244.5140	16,434.1620
246.5130	16,418.3070
247.4910	16,405.5620
249.4940	16,386.6780
250.5290	16,383.3330
252.4900	16,358.7950
253.5130	16,344.9150
255.5130	16,354.3030
256.4900	16,371.3780
258.5130	16,366.4950
259.5130	16,366.4950
261.4900	16,368.8250
262.5130	16,375.7650
264.4900	16,402.8930
265.5130	16,395.0580
267.5130	16,395.0580
268.4900	16,394.4340
270.5140	16,407.5760
271.4900	16,406.7720
273.4900	16,389.9400
274.5130	16,384.5870
276.4900	16,413.8560
277.5130	16,387.9990
279.4950	16,400.2100
280.4910	16,387.8890
282.5100	16,386.7930
283.4900	16,341.0460
285.5130	16,336.0290
286.4900	16,331.8550
288.4900	16,332.2720
289.4910	16,336.1820
291.5250	16,340.0890
292.4900	16,341.9770
294.5250	16,323.3800
295.4960	16,319.3090
297.4900	16,243.4590
298.4900	16,239.2380
300.2190	16,239.0300
301.2280	16,239.0300

\*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>
2.4900	97.9000
4.5120	276.5240
5.5120	291.7690
7.5120	367.6360
8.5120	458.6590
10.5120	636.9310
11.5120	705.0310
13.4900	904.1030
14.4900	941.0370
16.4900	1,144.8120
17.4900	1,257.0360
19.4900	1,411.2140
20.4900	1,481.2350
22.5120	1,565.6970
23.5130	1,580.2170
25.4900	1,651.5300
26.5140	1,730.9060
28.5130	1,910.6330
29.5120	1,957.5810
31.4940	2,046.1850
32.4900	2,100.7550
34.4900	2,158.7860
35.4900	2,181.7080
37.5130	2,272.7220

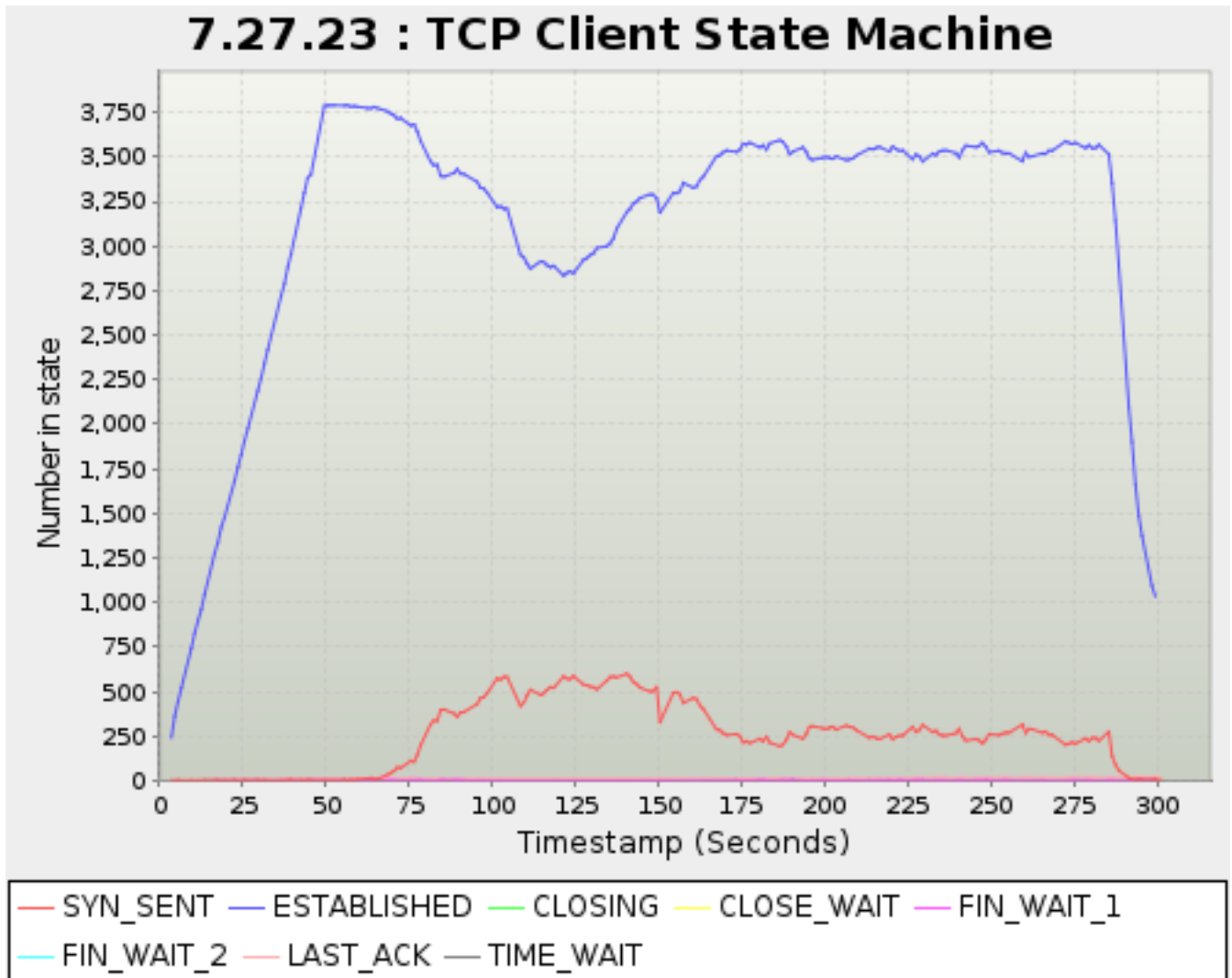
<b>Timestamp</b>	<b>Avg Session Duration</b>
<i>seconds</i>	<i>milliseconds</i>
38.5130	2,326.0300
40.4900	2,421.6080
41.5130	2,419.3720
43.4900	2,525.5000
44.5130	2,574.6050
46.4900	2,671.1130
47.5120	2,749.3990
49.5130	2,785.1720
50.4900	2,827.9260
52.5130	2,854.4130
53.5130	2,868.2470
55.5240	2,992.0730
56.4950	2,992.0730
58.4900	3,108.1640
59.4900	3,134.9810
61.4900	3,374.8080
62.4900	3,408.8450
64.4910	3,578.1230
65.5120	3,703.1480
67.5130	4,091.9090
68.4900	4,091.9090
70.5150	4,232.1270
71.4900	4,375.5920
73.5140	4,393.6950
74.4900	4,411.8590
76.5140	4,427.9980
77.5140	4,427.9980
79.5120	4,431.1930
80.5240	4,487.8820
82.4910	4,487.8820
83.4950	4,487.8820
85.5130	4,485.4320
86.5130	4,485.4320
88.5130	4,485.4320
89.4900	4,485.4320
91.4900	4,485.4320
92.5140	4,485.4320
94.4900	4,485.4320
95.5130	4,483.5770
97.5140	4,488.1610
98.5140	4,488.1610
100.4900	4,488.1610
101.5140	4,488.1610
103.5130	4,488.1610
104.5130	4,488.1610
106.5280	4,488.1610
107.5130	4,488.1610
109.5130	4,488.1610
110.5130	4,488.1610
112.5130	4,488.1610
113.5130	4,488.1610
115.4950	4,488.1610
116.5140	4,488.1610
118.5130	4,488.1610
119.4900	4,488.1610
121.5130	4,488.1610
122.4950	4,488.1610
124.4900	4,488.1610
125.4910	4,488.1610
127.5060	4,488.1610
128.4960	4,488.1610
130.4900	4,488.1610

<b>Timestamp</b>	<b>Avg Session Duration</b>
<i>seconds</i>	<i>milliseconds</i>
131.5140	4,488.1610
133.4900	4,488.1610
134.5010	4,488.1610
136.4900	4,488.1610
137.4900	4,488.1610
139.4900	4,488.1610
140.5130	4,488.1610
142.4900	4,488.1610
143.4910	4,488.1610
145.5130	4,488.1610
146.5140	4,488.1610
148.5130	4,488.1610
149.4940	4,488.1610
151.4900	4,488.1610
153.4950	4,488.1610
154.5140	4,488.1610
156.4900	4,488.1610
157.5130	4,488.1610
159.5130	4,488.1610
160.4900	4,488.1610
162.4900	4,488.1610
163.5070	4,488.1610
165.4910	4,488.1610
166.5130	4,488.1610
168.4900	4,488.1610
169.5140	4,488.1610
171.4900	4,488.1610
172.4900	4,488.1610
174.5130	4,488.1610
175.5120	4,480.0270
177.4900	4,480.0270
178.4900	4,472.9640
180.5120	4,472.9640
181.4900	4,472.9640
183.5120	4,475.4610
184.5130	4,475.4610
186.4900	4,454.9900
187.5130	4,454.9900
189.5120	4,454.9900
190.4900	4,454.9900
192.5120	4,445.9960
193.5120	4,445.9960
195.5130	4,445.9960
196.5130	4,445.9960
198.5130	4,445.9960
199.4900	4,445.9960
201.4900	4,445.9960
202.4900	4,445.9960
204.4900	4,443.5110
205.5130	4,443.5110
207.4900	4,434.0020
208.5130	4,434.0020
210.5130	4,426.2670
211.4900	4,426.2670
213.5130	4,426.2670
214.5240	4,426.2670
216.5140	4,426.2670
217.4910	4,426.2670
219.4900	4,426.2670
220.4900	4,417.7420
222.4900	4,417.7420
223.4900	4,417.7420

Timestamp	Avg Session Duration
<i>seconds</i>	<i>milliseconds</i>
225.4950	4,419.5060
226.4900	4,419.5060
228.5130	4,412.1810
229.4950	4,412.1810
231.5130	4,412.1810
232.5130	4,412.1810
234.4910	4,412.1810
235.5140	4,412.1810
237.5130	4,412.1810
238.5140	4,412.1810
240.4950	4,412.1810
241.4900	4,408.2780
243.5020	4,403.7940
244.5140	4,403.7940
246.5130	4,387.7500
247.4910	4,382.3060
249.4940	4,382.3060
250.5290	4,382.3060
252.4900	4,372.5740
253.5130	4,372.5740
255.5130	4,372.5740
256.4900	4,372.5740
258.5130	4,375.3370
259.5130	4,375.3370
261.4900	4,375.3370
262.5130	4,375.3370
264.4900	4,375.3370
265.5130	4,377
267.5130	4,377
268.4900	4,377
270.5140	4,377
271.4900	4,373.4310
273.4900	4,364.9220
274.5130	4,364.9220
276.4900	4,357.5660
277.5130	4,357.5660
279.4950	4,353.5660
280.4910	4,353.5660
282.5100	4,351.2670
283.4900	4,343.0320
285.5130	4,343.0320
286.4900	4,343.0320
288.4900	4,338.7890
289.4910	4,340.5910
291.5250	4,325.8550
292.4900	4,311.5640
294.5250	4,264.2390
295.4960	4,264.2390
297.4900	4,131.1350
298.4900	4,105.7090
300.2190	4,058.1480
301.2280	4,058.1480

\*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>							
3.512	3	242	0	0	0	0	2	0
4.512	1	362	0	0	0	0	2	0
5.512	3	444	0	0	0	0	2	0
6.512	1	520	0	0	0	0	2	0
9.512	2	743	0	0	0	0	2	0
10.512	0	828	0	0	0	0	2	0
11.512	1	897	0	0	0	0	2	0
12.512	0	961	0	0	0	0	3	0
13.490	3	1,043	0	0	0	0	2	1
16.490	0	1,273	0	0	2	0	4	0
17.490	4	1,336	0	0	0	0	4	0
18.512	1	1,422	0	0	1	0	4	0
19.490	2	1,477	0	0	0	0	5	0
22.512	4	1,682	0	0	0	0	4	0
23.513	1	1,760	0	0	0	0	4	0
24.513	0	1,828	0	0	0	0	5	0
25.490	4	1,906	0	0	0	0	5	0
26.514	2	1,976	0	0	0	0	5	0
29.512	5	2,189	0	0	0	0	6	0
30.513	1	2,259	0	0	0	0	6	0
31.494	3	2,341	0	0	0	0	6	0
32.490	1	2,417	0	0	0	0	7	0



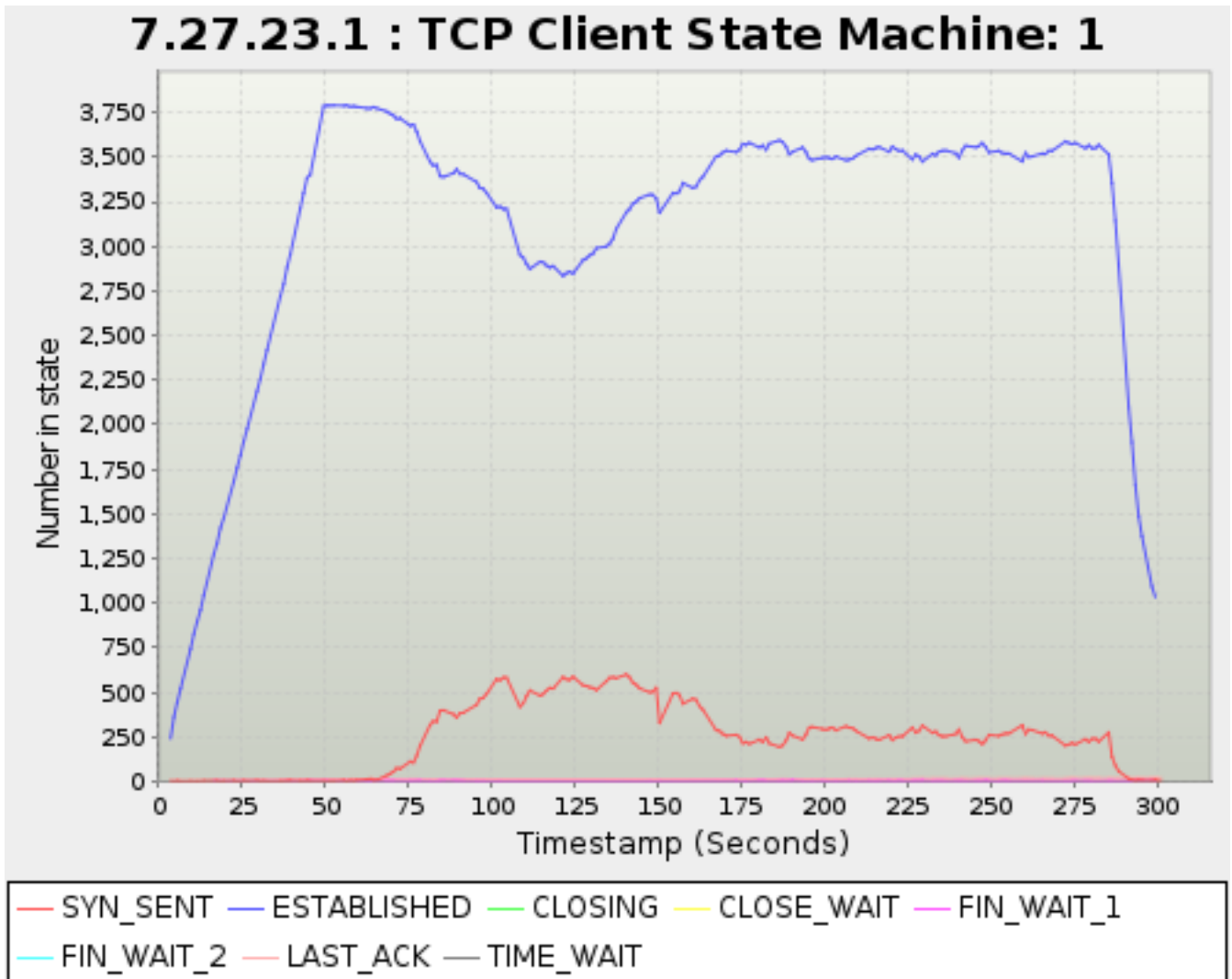
Timestamp	SYN_SENT	ESTABLISHED	CLOSING	CLOSE_WAIT	FIN_WAIT_1	FIN_WAIT_2	LAST_ACK	TIME_WAIT
<i>Seconds</i>	<i>TCP Sessions</i>							
36.513	2	2,721	0	0	0	0	8	0
37.513	2	2,788	0	0	0	0	9	1
38.513	4	2,881	0	0	1	0	9	0
39.513	5	2,956	0	0	1	0	9	0
42.490	3	3,212	0	0	0	0	9	0
43.490	2	3,298	0	0	1	0	9	0
44.513	5	3,383	0	0	1	0	10	0
45.513	3	3,402	0	0	3	0	10	0
49.513	3	3,786	0	0	2	0	11	1
50.490	0	3,789	0	0	2	0	11	1
51.490	2	3,789	0	0	0	0	11	1
52.513	2	3,790	0	0	0	0	11	0
55.524	6	3,788	0	0	1	0	11	0
56.495	1	3,790	0	0	1	0	11	0
57.490	6	3,783	0	0	0	0	13	1
58.490	3	3,785	0	0	0	0	14	2
59.490	7	3,782	0	0	1	0	13	1
62.490	12	3,774	0	0	3	0	13	2
63.513	15	3,773	0	0	2	0	14	0
64.491	8	3,780	0	0	1	0	15	0
65.512	9	3,774	0	0	5	0	13	3
68.490	33	3,756	0	0	3	0	12	0
69.490	44	3,743	0	0	3	0	12	2
70.515	54	3,734	0	0	3	0	12	1
71.490	75	3,714	0	0	0	0	13	2
72.495	71	3,718	0	0	0	0	14	1
75.490	111	3,676	0	0	2	0	14	1
76.514	106	3,682	0	0	2	0	14	0
77.514	145	3,642	0	0	3	0	14	1
78.513	200	3,588	0	0	3	0	13	0
81.513	317	3,474	0	0	1	0	12	0
82.491	338	3,453	0	0	0	0	12	0
83.495	335	3,456	0	0	1	0	12	0
84.490	396	3,393	0	0	3	0	12	0
85.513	399	3,389	0	0	4	0	12	0
88.513	377	3,410	0	0	4	0	12	1
89.490	358	3,431	0	0	3	0	12	0
90.513	383	3,406	0	0	3	0	12	0
91.490	385	3,404	0	0	2	0	12	1
95.513	430	3,360	0	0	1	0	13	0
96.490	463	3,327	0	0	1	0	13	0
97.514	469	3,322	0	0	1	0	12	0
98.514	491	3,299	0	0	0	0	12	1
101.514	574	3,218	0	0	0	0	12	0
102.490	567	3,223	0	0	1	0	12	0
103.513	582	3,209	0	0	0	0	12	0
104.513	582	3,210	0	0	0	0	12	0
108.513	419	2,951	0	0	0	0	12	0
109.513	438	2,937	0	0	0	0	12	0
110.513	478	2,901	0	0	0	0	12	0
111.513	510	2,873	0	0	0	0	12	1
114.513	482	2,913	0	0	0	0	12	0
115.495	489	2,911	0	0	0	0	12	0
116.514	510	2,892	0	0	0	0	12	0
117.490	524	2,881	0	0	0	0	12	0
118.513	521	2,889	0	0	0	0	12	0
121.513	585	2,834	0	0	0	0	12	0
122.495	572	2,850	0	0	0	0	12	0
123.514	570	2,857	0	0	0	0	12	0
124.490	587	2,847	0	0	0	0	12	0

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>							
127.506	539	2,923	0	0	0	0	12	0
128.496	535	2,933	0	0	0	0	12	0
129.514	528	2,949	0	0	0	0	12	0
130.490	524	2,960	0	0	0	0	12	0
131.514	512	2,989	0	0	0	0	12	0
134.501	562	2,999	0	0	0	0	12	0
135.490	581	3,015	0	0	0	0	12	0
136.490	584	3,043	0	0	0	0	12	0
137.490	579	3,098	0	0	0	0	12	0
140.513	600	3,191	0	0	0	0	12	0
141.490	583	3,209	0	0	0	0	12	0
142.490	553	3,239	0	0	0	0	12	0
143.491	542	3,250	0	0	0	0	12	0
144.513	522	3,270	0	0	0	0	12	0
147.513	500	3,290	0	0	1	0	12	0
148.513	504	3,288	0	0	0	0	12	0
149.494	525	3,267	0	0	0	0	12	0
150.513	328	3,188	0	0	1	0	12	0
154.514	493	3,299	0	0	0	0	12	0
155.490	496	3,296	0	0	0	0	12	0
156.490	484	3,308	0	0	0	0	12	0
157.513	436	3,355	0	0	0	0	12	0
160.490	464	3,327	0	0	0	0	12	0
161.513	457	3,335	0	0	0	0	12	0
162.490	422	3,370	0	0	0	0	12	0
163.507	403	3,389	0	0	0	0	12	0
167.514	287	3,505	0	0	0	0	12	0
168.490	284	3,508	0	0	0	0	12	0
169.514	266	3,526	0	0	0	0	12	0
170.514	256	3,536	0	0	0	0	12	0
173.490	261	3,528	0	0	3	0	12	0
174.513	251	3,541	0	0	0	0	12	0
175.512	214	3,574	0	0	1	0	13	2
176.513	221	3,569	0	0	1	0	13	0
177.490	211	3,580	0	0	0	0	13	1
180.512	234	3,554	0	0	4	0	13	0
181.490	221	3,565	0	0	4	0	13	2
182.512	247	3,541	0	0	2	0	13	2
183.512	213	3,576	0	0	0	0	13	3
186.490	194	3,594	0	0	2	0	14	1
187.513	202	3,585	0	0	3	0	14	1
188.513	229	3,558	0	0	2	0	14	2
189.512	272	3,516	0	0	3	0	13	1
190.490	257	3,530	0	0	5	0	13	0
193.512	235	3,554	0	0	1	0	13	2
194.490	264	3,528	0	0	0	0	13	0
195.513	303	3,489	0	0	0	0	13	0
196.513	305	3,484	0	0	1	0	13	1
199.490	294	3,496	0	0	2	0	13	0
200.490	290	3,499	0	0	1	0	13	1
201.490	297	3,495	0	0	0	0	13	0
202.490	302	3,490	0	0	0	0	13	0
203.490	287	3,503	0	0	1	0	13	0
206.490	309	3,483	0	0	0	0	13	0
207.490	302	3,486	0	0	2	0	14	1
208.513	299	3,492	0	0	0	0	14	1
209.490	284	3,507	0	0	1	0	14	0
213.513	241	3,547	0	0	2	0	14	2
214.524	247	3,543	0	0	1	0	14	0
215.490	239	3,551	0	0	1	0	14	0

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>							
216.514	234	3,556	0	0	2	0	14	0
219.490	259	3,530	0	0	3	0	14	0
220.490	232	3,559	0	0	1	0	14	0
221.490	246	3,545	0	0	1	0	14	0
222.490	252	3,535	0	0	4	0	14	0
223.490	253	3,537	0	0	2	0	14	0
226.490	302	3,487	0	0	2	0	15	0
227.491	274	3,514	0	0	3	0	15	0
228.513	284	3,503	0	0	3	0	16	0
229.495	313	3,475	0	0	4	0	16	0
232.513	273	3,518	0	0	1	0	16	1
233.513	280	3,510	0	0	2	0	16	1
234.491	259	3,531	0	0	2	0	16	1
235.514	253	3,535	0	0	2	0	16	2
236.513	253	3,537	0	0	1	0	16	2
239.490	266	3,522	0	0	2	0	15	3
240.495	291	3,497	0	0	2	0	15	3
241.490	247	3,538	0	0	2	0	17	3
242.513	225	3,564	0	0	1	0	16	3
245.512	233	3,555	0	0	2	0	16	2
246.513	226	3,562	0	0	2	0	16	2
247.491	210	3,579	0	0	2	0	17	1
248.513	230	3,557	0	0	5	0	16	1
249.494	261	3,526	0	0	2	0	16	3
252.490	255	3,535	0	0	1	0	16	2
253.513	264	3,523	0	0	3	0	16	2
254.490	269	3,520	0	0	3	0	16	1
255.513	269	3,520	0	0	2	0	16	1
259.513	315	3,476	0	0	0	0	17	1
260.513	267	3,524	0	0	0	0	17	1
261.490	291	3,500	0	0	0	0	17	1
262.513	288	3,504	0	0	0	0	16	1
265.513	269	3,520	0	0	2	0	16	2
266.495	275	3,517	0	0	0	0	16	1
267.513	256	3,536	0	0	0	0	16	1
268.490	257	3,535	0	0	0	0	16	1
272.513	201	3,588	0	0	1	0	16	3
273.490	208	3,579	0	0	1	0	18	2
274.513	215	3,573	0	0	2	0	18	1
275.490	208	3,579	0	0	3	0	18	1
278.513	237	3,550	0	0	2	0	18	2
279.495	222	3,566	0	0	2	0	18	2
280.491	238	3,550	0	0	1	0	18	3
281.491	241	3,550	0	0	0	0	18	1
282.510	223	3,568	0	0	0	0	18	1
285.513	275	3,515	0	0	2	0	17	1
286.490	138	3,354	0	0	2	0	17	2
287.525	89	3,142	0	0	0	0	17	1
288.490	58	2,896	0	0	0	0	17	2
291.525	15	2,097	0	0	0	0	19	7
292.490	10	1,902	0	0	1	0	17	1
293.525	5	1,662	0	0	3	0	18	2
294.525	9	1,484	0	0	6	0	19	1
295.496	7	1,375	0	0	4	0	18	3
298.490	5	1,093	0	0	4	0	20	3
299.490	9	1,035	0	0	1	0	19	2
300.219	4	0	0	0	0	0	19	0
301.228	4	0	0	0	0	0	19	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
<i>Seconds</i>	<i>TCP Sessions</i>							
3.512	3	242	0	0	0	0	2	0
4.512	1	362	0	0	0	0	2	0
5.512	3	444	0	0	0	0	2	0
6.512	1	520	0	0	0	0	2	0
9.512	2	743	0	0	0	0	2	0
10.512	0	828	0	0	0	0	2	0
11.512	1	897	0	0	0	0	2	0
12.512	0	961	0	0	0	0	3	0
13.490	3	1,043	0	0	0	0	2	1
16.490	0	1,273	0	0	2	0	4	0
17.490	4	1,336	0	0	0	0	4	0
18.512	1	1,422	0	0	1	0	4	0
19.490	2	1,477	0	0	0	0	5	0
22.512	4	1,682	0	0	0	0	4	0
23.513	1	1,760	0	0	0	0	4	0
24.513	0	1,828	0	0	0	0	5	0
25.490	4	1,906	0	0	0	0	5	0
26.514	2	1,976	0	0	0	0	5	0
29.512	5	2,189	0	0	0	0	6	0
30.513	1	2,259	0	0	0	0	6	0
31.494	3	2,341	0	0	0	0	6	0
32.490	1	2,417	0	0	0	0	7	0

Timestamp	SYN_SENT	ESTABLISHED	CLOSING	CLOSE_WAIT	FIN_WAIT_1	FIN_WAIT_2	LAST_ACK	TIME_WAIT
<i>Seconds</i>	<i>TCP Sessions</i>							
36.513	2	2,721	0	0	0	0	8	0
37.513	2	2,788	0	0	0	0	9	1
38.513	4	2,881	0	0	1	0	9	0
39.513	5	2,956	0	0	1	0	9	0
42.490	3	3,212	0	0	0	0	9	0
43.490	2	3,298	0	0	1	0	9	0
44.513	5	3,383	0	0	1	0	10	0
45.513	3	3,402	0	0	3	0	10	0
49.513	3	3,786	0	0	2	0	11	1
50.490	0	3,789	0	0	2	0	11	1
51.490	2	3,789	0	0	0	0	11	1
52.513	2	3,790	0	0	0	0	11	0
55.524	6	3,788	0	0	1	0	11	0
56.495	1	3,790	0	0	1	0	11	0
57.490	6	3,783	0	0	0	0	13	1
58.490	3	3,785	0	0	0	0	14	2
59.490	7	3,782	0	0	1	0	13	1
62.490	12	3,774	0	0	3	0	13	2
63.513	15	3,773	0	0	2	0	14	0
64.491	8	3,780	0	0	1	0	15	0
65.512	9	3,774	0	0	5	0	13	3
68.490	33	3,756	0	0	3	0	12	0
69.490	44	3,743	0	0	3	0	12	2
70.515	54	3,734	0	0	3	0	12	1
71.490	75	3,714	0	0	0	0	13	2
72.495	71	3,718	0	0	0	0	14	1
75.490	111	3,676	0	0	2	0	14	1
76.514	106	3,682	0	0	2	0	14	0
77.514	145	3,642	0	0	3	0	14	1
78.513	200	3,588	0	0	3	0	13	0
81.513	317	3,474	0	0	1	0	12	0
82.491	338	3,453	0	0	0	0	12	0
83.495	335	3,456	0	0	1	0	12	0
84.490	396	3,393	0	0	3	0	12	0
85.513	399	3,389	0	0	4	0	12	0
88.513	377	3,410	0	0	4	0	12	1
89.490	358	3,431	0	0	3	0	12	0
90.513	383	3,406	0	0	3	0	12	0
91.490	385	3,404	0	0	2	0	12	1
95.513	430	3,360	0	0	1	0	13	0
96.490	463	3,327	0	0	1	0	13	0
97.514	469	3,322	0	0	1	0	12	0
98.514	491	3,299	0	0	0	0	12	1
101.514	574	3,218	0	0	0	0	12	0
102.490	567	3,223	0	0	1	0	12	0
103.513	582	3,209	0	0	0	0	12	0
104.513	582	3,210	0	0	0	0	12	0
108.513	419	2,951	0	0	0	0	12	0
109.513	438	2,937	0	0	0	0	12	0
110.513	478	2,901	0	0	0	0	12	0
111.513	510	2,873	0	0	0	0	12	1
114.513	482	2,913	0	0	0	0	12	0
115.495	489	2,911	0	0	0	0	12	0
116.514	510	2,892	0	0	0	0	12	0
117.490	524	2,881	0	0	0	0	12	0
118.513	521	2,889	0	0	0	0	12	0
121.513	585	2,834	0	0	0	0	12	0
122.495	572	2,850	0	0	0	0	12	0
123.514	570	2,857	0	0	0	0	12	0
124.490	587	2,847	0	0	0	0	12	0

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>							
127.506	539	2,923	0	0	0	0	12	0
128.496	535	2,933	0	0	0	0	12	0
129.514	528	2,949	0	0	0	0	12	0
130.490	524	2,960	0	0	0	0	12	0
131.514	512	2,989	0	0	0	0	12	0
134.501	562	2,999	0	0	0	0	12	0
135.490	581	3,015	0	0	0	0	12	0
136.490	584	3,043	0	0	0	0	12	0
137.490	579	3,098	0	0	0	0	12	0
140.513	600	3,191	0	0	0	0	12	0
141.490	583	3,209	0	0	0	0	12	0
142.490	553	3,239	0	0	0	0	12	0
143.491	542	3,250	0	0	0	0	12	0
144.513	522	3,270	0	0	0	0	12	0
147.513	500	3,290	0	0	1	0	12	0
148.513	504	3,288	0	0	0	0	12	0
149.494	525	3,267	0	0	0	0	12	0
150.513	328	3,188	0	0	1	0	12	0
154.514	493	3,299	0	0	0	0	12	0
155.490	496	3,296	0	0	0	0	12	0
156.490	484	3,308	0	0	0	0	12	0
157.513	436	3,355	0	0	0	0	12	0
160.490	464	3,327	0	0	0	0	12	0
161.513	457	3,335	0	0	0	0	12	0
162.490	422	3,370	0	0	0	0	12	0
163.507	403	3,389	0	0	0	0	12	0
167.514	287	3,505	0	0	0	0	12	0
168.490	284	3,508	0	0	0	0	12	0
169.514	266	3,526	0	0	0	0	12	0
170.514	256	3,536	0	0	0	0	12	0
173.490	261	3,528	0	0	3	0	12	0
174.513	251	3,541	0	0	0	0	12	0
175.512	214	3,574	0	0	1	0	13	2
176.513	221	3,569	0	0	1	0	13	0
177.490	211	3,580	0	0	0	0	13	1
180.512	234	3,554	0	0	4	0	13	0
181.490	221	3,565	0	0	4	0	13	2
182.512	247	3,541	0	0	2	0	13	2
183.512	213	3,576	0	0	0	0	13	3
186.490	194	3,594	0	0	2	0	14	1
187.513	202	3,585	0	0	3	0	14	1
188.513	229	3,558	0	0	2	0	14	2
189.512	272	3,516	0	0	3	0	13	1
190.490	257	3,530	0	0	5	0	13	0
193.512	235	3,554	0	0	1	0	13	2
194.490	264	3,528	0	0	0	0	13	0
195.513	303	3,489	0	0	0	0	13	0
196.513	305	3,484	0	0	1	0	13	1
199.490	294	3,496	0	0	2	0	13	0
200.490	290	3,499	0	0	1	0	13	1
201.490	297	3,495	0	0	0	0	13	0
202.490	302	3,490	0	0	0	0	13	0
203.490	287	3,503	0	0	1	0	13	0
206.490	309	3,483	0	0	0	0	13	0
207.490	302	3,486	0	0	2	0	14	1
208.513	299	3,492	0	0	0	0	14	1
209.490	284	3,507	0	0	1	0	14	0
213.513	241	3,547	0	0	2	0	14	2
214.524	247	3,543	0	0	1	0	14	0
215.490	239	3,551	0	0	1	0	14	0

Timestamp	SYN_SENT	ESTABLISHED	CLOSING	CLOSE_WAIT	FIN_WAIT_1	FIN_WAIT_2	LAST_ACK	TIME_WAIT
<i>Seconds</i>	<i>TCP Sessions</i>							
216.514	234	3,556	0	0	2	0	14	0
219.490	259	3,530	0	0	3	0	14	0
220.490	232	3,559	0	0	1	0	14	0
221.490	246	3,545	0	0	1	0	14	0
222.490	252	3,535	0	0	4	0	14	0
223.490	253	3,537	0	0	2	0	14	0
226.490	302	3,487	0	0	2	0	15	0
227.491	274	3,514	0	0	3	0	15	0
228.513	284	3,503	0	0	3	0	16	0
229.495	313	3,475	0	0	4	0	16	0
232.513	273	3,518	0	0	1	0	16	1
233.513	280	3,510	0	0	2	0	16	1
234.491	259	3,531	0	0	2	0	16	1
235.514	253	3,535	0	0	2	0	16	2
236.513	253	3,537	0	0	1	0	16	2
239.490	266	3,522	0	0	2	0	15	3
240.495	291	3,497	0	0	2	0	15	3
241.490	247	3,538	0	0	2	0	17	3
242.513	225	3,564	0	0	1	0	16	3
245.512	233	3,555	0	0	2	0	16	2
246.513	226	3,562	0	0	2	0	16	2
247.491	210	3,579	0	0	2	0	17	1
248.513	230	3,557	0	0	5	0	16	1
249.494	261	3,526	0	0	2	0	16	3
252.490	255	3,535	0	0	1	0	16	2
253.513	264	3,523	0	0	3	0	16	2
254.490	269	3,520	0	0	3	0	16	1
255.513	269	3,520	0	0	2	0	16	1
259.513	315	3,476	0	0	0	0	17	1
260.513	267	3,524	0	0	0	0	17	1
261.490	291	3,500	0	0	0	0	17	1
262.513	288	3,504	0	0	0	0	16	1
265.513	269	3,520	0	0	2	0	16	2
266.495	275	3,517	0	0	0	0	16	1
267.513	256	3,536	0	0	0	0	16	1
268.490	257	3,535	0	0	0	0	16	1
272.513	201	3,588	0	0	1	0	16	3
273.490	208	3,579	0	0	1	0	18	2
274.513	215	3,573	0	0	2	0	18	1
275.490	208	3,579	0	0	3	0	18	1
278.513	237	3,550	0	0	2	0	18	2
279.495	222	3,566	0	0	2	0	18	2
280.491	238	3,550	0	0	1	0	18	3
281.491	241	3,550	0	0	0	0	18	1
282.510	223	3,568	0	0	0	0	18	1
285.513	275	3,515	0	0	2	0	17	1
286.490	138	3,354	0	0	2	0	17	2
287.525	89	3,142	0	0	0	0	17	1
288.490	58	2,896	0	0	0	0	17	2
291.525	15	2,097	0	0	0	0	19	7
292.490	10	1,902	0	0	1	0	17	1
293.525	5	1,662	0	0	3	0	18	2
294.525	9	1,484	0	0	6	0	19	1
295.496	7	1,375	0	0	4	0	18	3
298.490	5	1,093	0	0	4	0	20	3
299.490	9	1,035	0	0	1	0	19	2
300.219	4	0	0	0	0	0	19	0
301.228	4	0	0	0	0	0	19	0

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





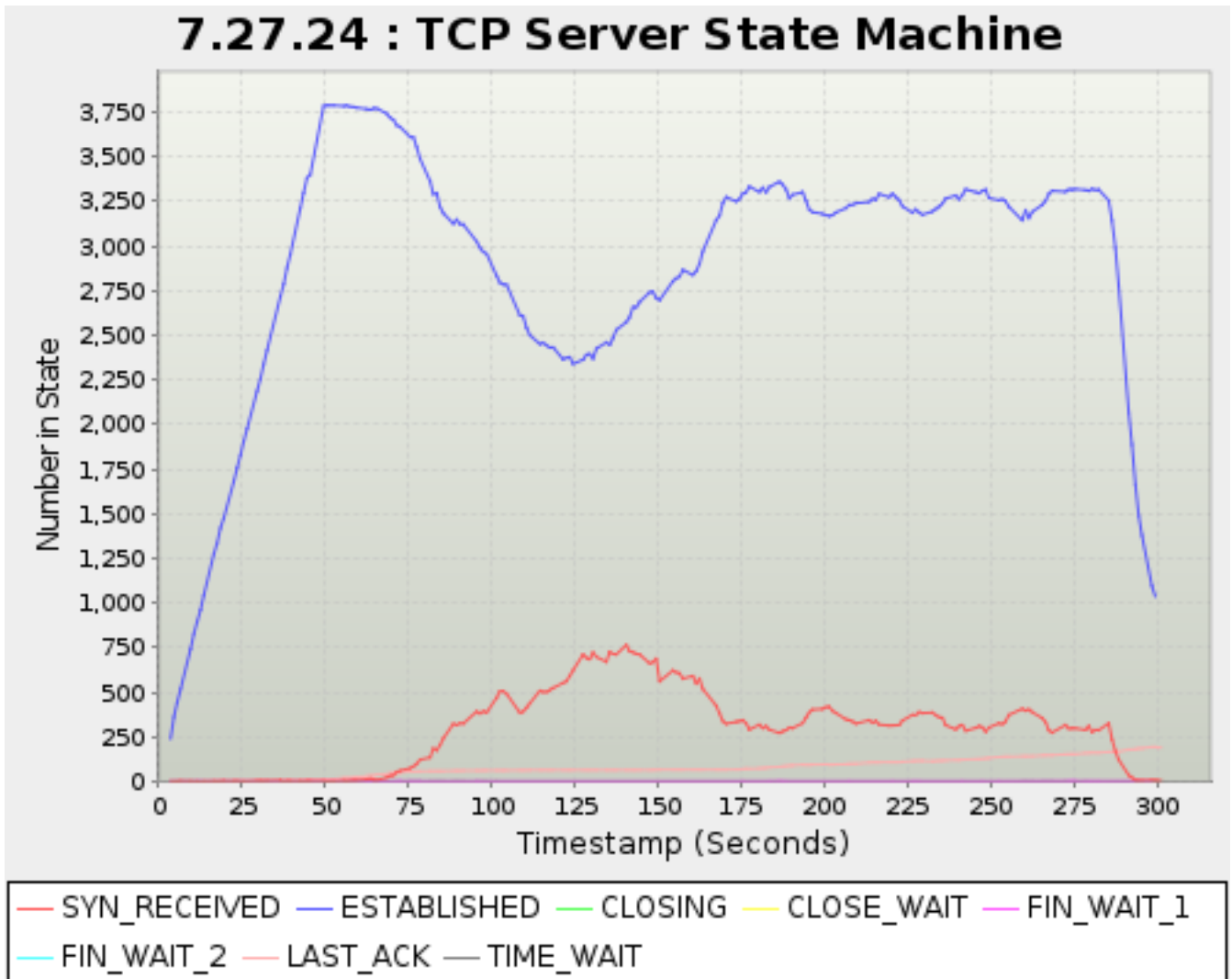




Timestamp	SYN_SENT	ESTABLISHED	CLOSING	CLOSE_WAIT	FIN_WAIT_1	FIN_WAIT_2	LAST_ACK	TIME_WAIT
<i>Seconds</i>	<i>TCP Sessions</i>							
216.514	0	0	0	0	0	0	0	0
219.490	0	0	0	0	0	0	0	0
220.490	0	0	0	0	0	0	0	0
221.490	0	0	0	0	0	0	0	0
222.490	0	0	0	0	0	0	0	0
223.490	0	0	0	0	0	0	0	0
226.490	0	0	0	0	0	0	0	0
227.491	0	0	0	0	0	0	0	0
228.513	0	0	0	0	0	0	0	0
229.495	0	0	0	0	0	0	0	0
232.513	0	0	0	0	0	0	0	0
233.513	0	0	0	0	0	0	0	0
234.491	0	0	0	0	0	0	0	0
235.514	0	0	0	0	0	0	0	0
236.513	0	0	0	0	0	0	0	0
239.490	0	0	0	0	0	0	0	0
240.495	0	0	0	0	0	0	0	0
241.490	0	0	0	0	0	0	0	0
242.513	0	0	0	0	0	0	0	0
245.512	0	0	0	0	0	0	0	0
246.513	0	0	0	0	0	0	0	0
247.491	0	0	0	0	0	0	0	0
248.513	0	0	0	0	0	0	0	0
249.494	0	0	0	0	0	0	0	0
252.490	0	0	0	0	0	0	0	0
253.513	0	0	0	0	0	0	0	0
254.490	0	0	0	0	0	0	0	0
255.513	0	0	0	0	0	0	0	0
259.513	0	0	0	0	0	0	0	0
260.513	0	0	0	0	0	0	0	0
261.490	0	0	0	0	0	0	0	0
262.513	0	0	0	0	0	0	0	0
265.513	0	0	0	0	0	0	0	0
266.495	0	0	0	0	0	0	0	0
267.513	0	0	0	0	0	0	0	0
268.490	0	0	0	0	0	0	0	0
272.513	0	0	0	0	0	0	0	0
273.490	0	0	0	0	0	0	0	0
274.513	0	0	0	0	0	0	0	0
275.490	0	0	0	0	0	0	0	0
278.513	0	0	0	0	0	0	0	0
279.495	0	0	0	0	0	0	0	0
280.491	0	0	0	0	0	0	0	0
281.491	0	0	0	0	0	0	0	0
282.510	0	0	0	0	0	0	0	0
285.513	0	0	0	0	0	0	0	0
286.490	0	0	0	0	0	0	0	0
287.525	0	0	0	0	0	0	0	0
288.490	0	0	0	0	0	0	0	0
291.525	0	0	0	0	0	0	0	0
292.490	0	0	0	0	0	0	0	0
293.525	0	0	0	0	0	0	0	0
294.525	0	0	0	0	0	0	0	0
295.496	0	0	0	0	0	0	0	0
298.490	0	0	0	0	0	0	0	0
299.490	0	0	0	0	0	0	0	0
300.219	0	0	0	0	0	0	0	0
301.228	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
<i>Seconds</i>		<i>TCP Sessions</i>						
3.512	2	240	0	0	1	0	0	1
4.512	1	362	0	0	0	0	0	0
5.512	1	444	0	0	0	0	0	0
6.512	3	517	0	0	0	0	0	0
9.512	2	742	0	0	0	0	0	0
10.512	0	828	0	0	0	0	0	0
11.512	1	896	0	0	1	0	0	0
12.512	0	961	0	0	1	0	0	0
13.490	1	1,042	0	0	0	0	1	0
16.490	2	1,273	0	0	0	0	1	0
17.490	1	1,335	0	0	0	0	1	0
18.512	2	1,421	0	0	0	0	2	0
19.490	3	1,475	0	0	1	0	1	0
22.512	2	1,681	0	0	0	0	2	0
23.513	3	1,758	0	0	0	0	2	0
24.513	0	1,828	0	0	0	0	2	0
25.490	1	1,906	0	0	0	0	2	0
26.514	0	1,976	0	0	0	0	2	0
29.512	4	2,188	0	0	0	0	3	0
30.513	4	2,256	0	0	0	0	3	0
31.494	3	2,339	0	0	0	0	3	0
32.490	4	2,414	0	0	0	0	3	1

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>							
36.513	6	2,717	0	0	0	0	3	0
37.513	1	2,787	0	0	0	0	4	1
38.513	4	2,878	0	0	0	0	5	0
39.513	3	2,954	0	0	0	0	6	0
42.490	3	3,211	0	0	0	0	4	0
43.490	2	3,298	0	0	0	0	5	0
44.513	4	3,382	0	0	0	0	7	0
45.513	4	3,400	0	0	1	0	8	0
49.513	4	3,785	0	0	0	0	10	0
50.490	1	3,788	0	0	0	0	12	0
51.490	2	3,788	0	0	0	0	12	0
52.513	2	3,788	0	0	0	0	13	0
55.524	5	3,784	0	0	0	0	19	0
56.495	3	3,787	0	0	0	0	19	0
57.490	5	3,781	0	0	1	0	20	1
58.490	7	3,779	0	0	2	0	22	0
59.490	7	3,775	0	0	2	0	24	0
62.490	12	3,768	0	0	1	0	30	0
63.513	16	3,763	0	0	2	0	33	0
64.491	10	3,771	0	0	3	0	32	0
65.512	8	3,771	0	0	1	0	38	0
68.490	22	3,742	0	0	0	0	42	0
69.490	32	3,719	0	0	0	0	46	0
70.515	34	3,708	0	0	0	0	48	0
71.490	53	3,676	0	0	1	0	50	0
72.495	60	3,668	0	0	2	0	50	0
75.490	74	3,611	0	0	1	0	55	1
76.514	84	3,609	0	0	1	0	55	1
77.514	100	3,553	0	0	1	0	56	1
78.513	122	3,488	0	0	1	0	57	1
81.513	134	3,363	0	0	0	0	58	1
82.491	185	3,290	0	0	0	0	58	1
83.495	174	3,297	0	0	0	0	58	1
84.490	204	3,220	0	0	0	0	58	1
85.513	242	3,183	0	0	0	0	58	1
88.513	323	3,125	0	0	0	0	60	1
89.490	316	3,148	0	0	0	0	60	1
90.513	326	3,123	0	0	0	0	60	1
91.490	324	3,121	0	0	0	0	61	1
95.513	392	3,025	0	0	1	0	61	1
96.490	381	2,991	0	0	1	0	61	1
97.514	393	2,967	0	0	0	0	62	1
98.514	386	2,956	0	0	0	0	62	1
101.514	469	2,833	0	0	0	0	62	1
102.490	505	2,795	0	0	0	0	62	0
103.513	506	2,785	0	0	0	0	62	0
104.513	491	2,783	0	0	0	0	62	0
108.513	385	2,611	0	0	0	0	63	0
109.513	392	2,606	0	0	0	0	63	0
110.513	414	2,541	0	0	0	0	63	0
111.513	438	2,500	0	0	0	0	64	0
114.513	508	2,451	0	0	0	0	64	0
115.495	502	2,458	0	0	0	0	64	0
116.514	501	2,443	0	0	0	0	64	0
117.490	512	2,431	0	0	0	0	64	0
118.513	524	2,432	0	0	0	0	64	0
121.513	552	2,365	0	0	0	0	64	0
122.495	561	2,374	0	0	0	0	64	0
123.514	592	2,377	0	0	0	0	64	0
124.490	623	2,340	0	0	0	0	64	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>							
127.506	711	2,363	0	0	0	0	64	0
128.496	692	2,391	0	0	0	0	64	0
129.514	685	2,395	0	0	0	0	64	0
130.490	722	2,369	0	0	0	0	64	0
131.514	698	2,425	0	0	0	0	64	0
134.501	670	2,460	0	0	0	0	64	0
135.490	726	2,446	0	0	0	0	64	0
136.490	715	2,483	0	0	0	0	64	0
137.490	712	2,530	0	0	0	0	64	0
140.513	764	2,574	0	0	0	0	64	0
141.490	730	2,602	0	0	0	0	64	0
142.490	723	2,657	0	0	0	0	64	0
143.491	716	2,657	0	0	0	0	64	0
144.513	711	2,687	0	0	0	0	64	0
147.513	662	2,741	0	0	0	0	64	0
148.513	669	2,744	0	0	0	0	65	0
149.494	688	2,709	0	0	0	0	65	0
150.513	561	2,697	0	0	0	0	66	0
154.514	622	2,803	0	0	0	0	66	0
155.490	611	2,819	0	0	0	0	66	0
156.490	606	2,828	0	0	0	0	66	0
157.513	576	2,866	0	0	0	0	66	0
160.490	591	2,838	0	0	0	0	66	0
161.513	548	2,860	0	0	0	0	66	0
162.490	577	2,899	0	0	0	0	66	0
163.507	517	2,971	0	0	0	0	66	0
167.514	425	3,145	0	0	0	0	66	0
168.490	382	3,169	0	0	0	0	66	0
169.514	338	3,241	0	0	0	0	66	0
170.514	323	3,274	0	0	0	0	66	0
173.490	334	3,250	0	0	0	0	67	0
174.513	337	3,263	0	0	0	0	67	0
175.512	343	3,294	0	0	1	0	70	0
176.513	326	3,301	0	0	0	0	71	0
177.490	291	3,333	0	0	0	0	71	0
180.512	318	3,303	0	0	0	0	73	0
181.490	299	3,327	0	0	0	0	75	0
182.512	310	3,301	0	0	0	0	76	0
183.512	290	3,331	0	0	1	0	79	0
186.490	272	3,360	0	0	2	0	82	0
187.513	281	3,344	0	0	1	0	84	0
188.513	287	3,317	0	0	1	0	86	0
189.512	302	3,267	0	0	0	0	89	0
190.490	299	3,287	0	0	0	0	90	0
193.512	327	3,302	0	0	0	0	94	0
194.490	357	3,254	0	0	0	0	93	0
195.513	388	3,202	0	0	0	0	93	0
196.513	403	3,190	0	0	0	0	94	0
199.490	406	3,180	0	0	0	0	95	0
200.490	417	3,173	0	0	0	0	96	0
201.490	418	3,168	0	0	0	0	94	0
202.490	395	3,173	0	0	0	0	94	0
203.490	384	3,188	0	0	0	0	95	0
206.490	348	3,212	0	0	0	0	97	0
207.490	344	3,230	0	0	1	0	98	0
208.513	336	3,231	0	0	0	0	99	0
209.490	324	3,240	0	0	0	0	99	0
213.513	343	3,247	0	0	0	0	106	0
214.524	329	3,264	0	0	0	0	107	0
215.490	339	3,259	0	0	0	0	107	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>							
216.514	319	3,292	0	0	0	0	107	0
219.490	313	3,274	0	0	0	0	108	0
220.490	314	3,293	0	0	1	0	108	0
221.490	315	3,275	0	0	0	0	108	0
222.490	316	3,258	0	0	0	0	108	0
223.490	341	3,223	0	0	0	0	110	0
226.490	373	3,187	0	0	1	0	114	0
227.491	371	3,205	0	0	1	0	115	0
228.513	389	3,188	0	0	1	0	116	0
229.495	383	3,175	0	0	0	0	116	0
232.513	386	3,194	0	0	0	0	113	0
233.513	372	3,207	0	0	0	0	114	0
234.491	360	3,221	0	0	0	0	116	0
235.514	357	3,238	0	0	0	0	117	0
236.513	315	3,266	0	0	0	0	118	0
239.490	292	3,283	0	0	0	0	120	0
240.495	310	3,262	0	0	0	0	120	0
241.490	316	3,285	0	0	1	0	122	0
242.513	284	3,318	0	0	0	0	123	0
245.512	300	3,302	0	0	0	0	125	0
246.513	310	3,296	0	0	0	0	125	0
247.491	304	3,308	0	0	1	0	126	0
248.513	279	3,316	0	0	0	0	129	0
249.494	302	3,269	0	0	0	0	131	0
252.490	326	3,257	0	0	1	0	137	0
253.513	321	3,262	0	0	0	0	138	0
254.490	336	3,251	0	0	0	0	139	0
255.513	373	3,220	0	0	0	0	139	0
259.513	407	3,144	0	0	0	0	141	1
260.513	397	3,201	0	0	0	0	141	1
261.490	404	3,156	0	0	0	0	141	1
262.513	388	3,191	0	0	0	0	141	1
265.513	355	3,231	0	0	0	0	146	1
266.495	333	3,252	0	0	0	0	147	1
267.513	286	3,292	0	0	0	0	147	1
268.490	274	3,309	0	0	0	0	147	1
272.513	316	3,304	0	0	0	0	152	1
273.490	296	3,317	0	0	2	0	153	0
274.513	298	3,316	0	0	2	0	153	0
275.490	298	3,319	0	0	2	0	153	0
278.513	289	3,314	0	0	1	0	159	1
279.495	310	3,309	0	0	1	0	160	0
280.491	276	3,320	0	0	1	0	162	0
281.491	289	3,314	0	0	1	0	161	0
282.510	287	3,316	0	0	1	0	161	0
285.513	326	3,255	0	0	0	0	165	0
286.490	235	3,142	0	0	0	0	166	0
287.525	170	2,989	0	0	0	0	166	0
288.490	122	2,782	0	0	0	0	167	0
291.525	35	2,067	0	0	0	0	179	1
292.490	22	1,888	0	0	0	0	179	0
293.525	7	1,664	0	0	2	0	181	0
294.525	6	1,489	0	0	2	0	184	0
295.496	6	1,379	0	0	1	0	186	0
298.490	8	1,095	0	0	2	0	193	0
299.490	6	1,038	0	0	0	0	193	0
300.219	5	0	0	0	0	0	190	0
301.228	5	0	0	0	0	0	190	0

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





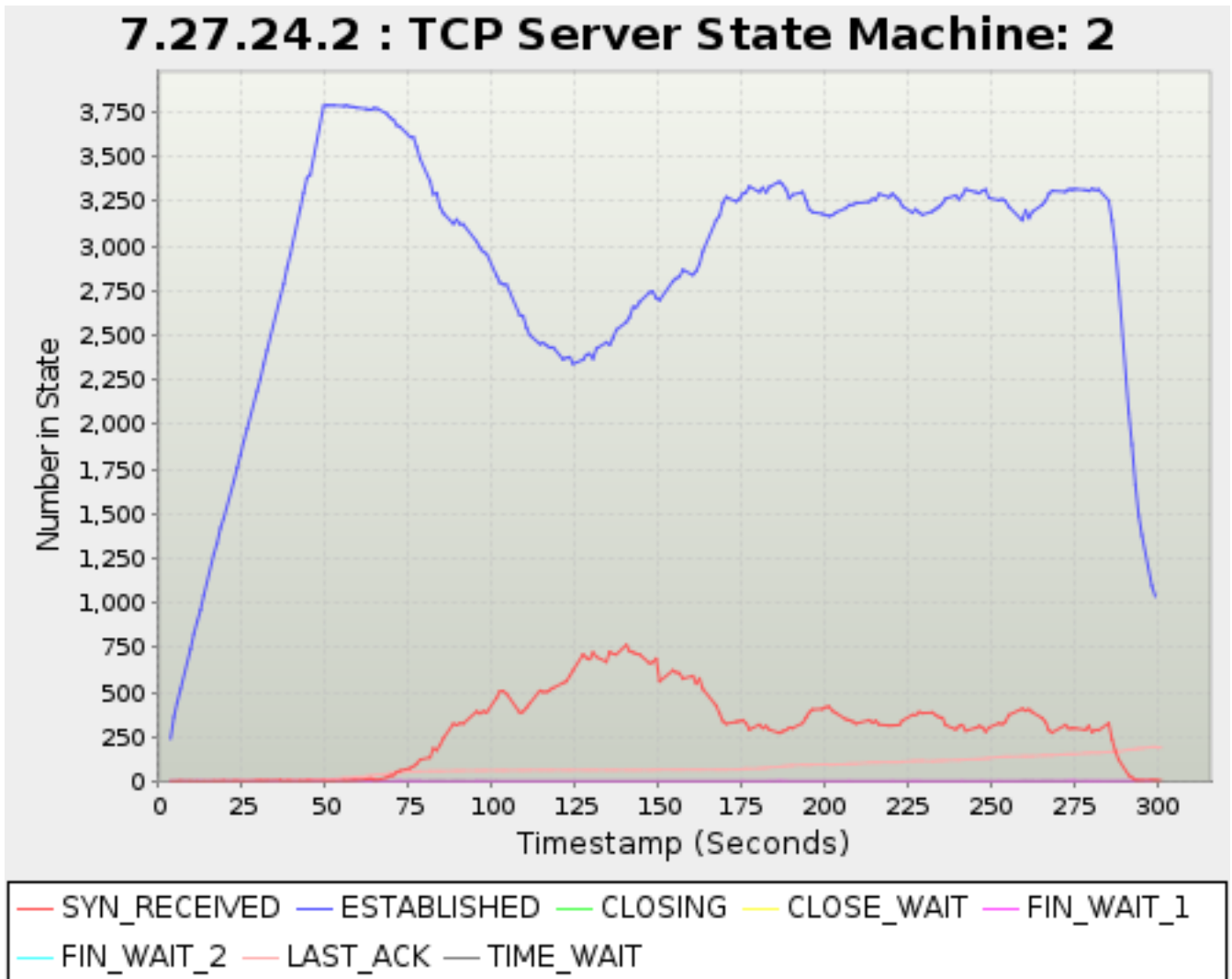




Timestamp	SYN_RECEIV ED	ESTABLISHE D	CLOSING	CLOSE_WAIT	FIN_WAIT_1	FIN_WAIT_2	LAST_ACK	TIME_WAIT
<i>Seconds</i>	<i>TCP Sessions</i>							
216.514	0	0	0	0	0	0	0	0
219.490	0	0	0	0	0	0	0	0
220.490	0	0	0	0	0	0	0	0
221.490	0	0	0	0	0	0	0	0
222.490	0	0	0	0	0	0	0	0
223.490	0	0	0	0	0	0	0	0
226.490	0	0	0	0	0	0	0	0
227.491	0	0	0	0	0	0	0	0
228.513	0	0	0	0	0	0	0	0
229.495	0	0	0	0	0	0	0	0
232.513	0	0	0	0	0	0	0	0
233.513	0	0	0	0	0	0	0	0
234.491	0	0	0	0	0	0	0	0
235.514	0	0	0	0	0	0	0	0
236.513	0	0	0	0	0	0	0	0
239.490	0	0	0	0	0	0	0	0
240.495	0	0	0	0	0	0	0	0
241.490	0	0	0	0	0	0	0	0
242.513	0	0	0	0	0	0	0	0
245.512	0	0	0	0	0	0	0	0
246.513	0	0	0	0	0	0	0	0
247.491	0	0	0	0	0	0	0	0
248.513	0	0	0	0	0	0	0	0
249.494	0	0	0	0	0	0	0	0
252.490	0	0	0	0	0	0	0	0
253.513	0	0	0	0	0	0	0	0
254.490	0	0	0	0	0	0	0	0
255.513	0	0	0	0	0	0	0	0
259.513	0	0	0	0	0	0	0	0
260.513	0	0	0	0	0	0	0	0
261.490	0	0	0	0	0	0	0	0
262.513	0	0	0	0	0	0	0	0
265.513	0	0	0	0	0	0	0	0
266.495	0	0	0	0	0	0	0	0
267.513	0	0	0	0	0	0	0	0
268.490	0	0	0	0	0	0	0	0
272.513	0	0	0	0	0	0	0	0
273.490	0	0	0	0	0	0	0	0
274.513	0	0	0	0	0	0	0	0
275.490	0	0	0	0	0	0	0	0
278.513	0	0	0	0	0	0	0	0
279.495	0	0	0	0	0	0	0	0
280.491	0	0	0	0	0	0	0	0
281.491	0	0	0	0	0	0	0	0
282.510	0	0	0	0	0	0	0	0
285.513	0	0	0	0	0	0	0	0
286.490	0	0	0	0	0	0	0	0
287.525	0	0	0	0	0	0	0	0
288.490	0	0	0	0	0	0	0	0
291.525	0	0	0	0	0	0	0	0
292.490	0	0	0	0	0	0	0	0
293.525	0	0	0	0	0	0	0	0
294.525	0	0	0	0	0	0	0	0
295.496	0	0	0	0	0	0	0	0
298.490	0	0	0	0	0	0	0	0
299.490	0	0	0	0	0	0	0	0
300.219	0	0	0	0	0	0	0	0
301.228	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>							
3.512	2	240	0	0	1	0	0	1
4.512	1	362	0	0	0	0	0	0
5.512	1	444	0	0	0	0	0	0
6.512	3	517	0	0	0	0	0	0
9.512	2	742	0	0	0	0	0	0
10.512	0	828	0	0	0	0	0	0
11.512	1	896	0	0	1	0	0	0
12.512	0	961	0	0	1	0	0	0
13.490	1	1,042	0	0	0	0	1	0
16.490	2	1,273	0	0	0	0	1	0
17.490	1	1,335	0	0	0	0	1	0
18.512	2	1,421	0	0	0	0	2	0
19.490	3	1,475	0	0	1	0	1	0
22.512	2	1,681	0	0	0	0	2	0
23.513	3	1,758	0	0	0	0	2	0
24.513	0	1,828	0	0	0	0	2	0
25.490	1	1,906	0	0	0	0	2	0
26.514	0	1,976	0	0	0	0	2	0
29.512	4	2,188	0	0	0	0	3	0
30.513	4	2,256	0	0	0	0	3	0
31.494	3	2,339	0	0	0	0	3	0
32.490	4	2,414	0	0	0	0	3	1

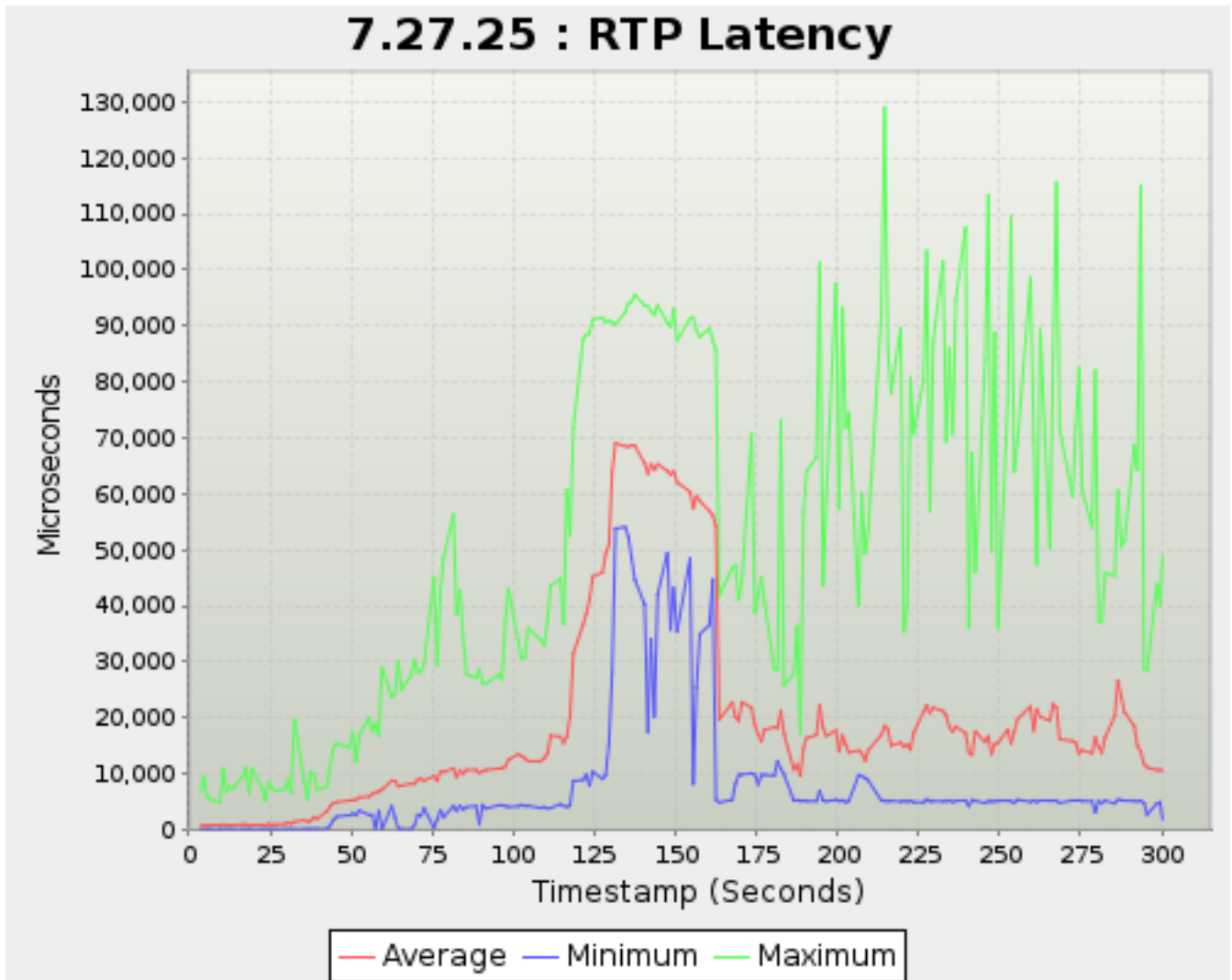
Timestamp	SYN_RECEIV ED	ESTABLISHE D	CLOSING	CLOSE_WAIT	FIN_WAIT_1	FIN_WAIT_2	LAST_ACK	TIME_WAIT
<i>Seconds</i>	<i>TCP Sessions</i>							
36.513	6	2,717	0	0	0	0	3	0
37.513	1	2,787	0	0	0	0	4	1
38.513	4	2,878	0	0	0	0	5	0
39.513	3	2,954	0	0	0	0	6	0
42.490	3	3,211	0	0	0	0	4	0
43.490	2	3,298	0	0	0	0	5	0
44.513	4	3,382	0	0	0	0	7	0
45.513	4	3,400	0	0	1	0	8	0
49.513	4	3,785	0	0	0	0	10	0
50.490	1	3,788	0	0	0	0	12	0
51.490	2	3,788	0	0	0	0	12	0
52.513	2	3,788	0	0	0	0	13	0
55.524	5	3,784	0	0	0	0	19	0
56.495	3	3,787	0	0	0	0	19	0
57.490	5	3,781	0	0	1	0	20	1
58.490	7	3,779	0	0	2	0	22	0
59.490	7	3,775	0	0	2	0	24	0
62.490	12	3,768	0	0	1	0	30	0
63.513	16	3,763	0	0	2	0	33	0
64.491	10	3,771	0	0	3	0	32	0
65.512	8	3,771	0	0	1	0	38	0
68.490	22	3,742	0	0	0	0	42	0
69.490	32	3,719	0	0	0	0	46	0
70.515	34	3,708	0	0	0	0	48	0
71.490	53	3,676	0	0	1	0	50	0
72.495	60	3,668	0	0	2	0	50	0
75.490	74	3,611	0	0	1	0	55	1
76.514	84	3,609	0	0	1	0	55	1
77.514	100	3,553	0	0	1	0	56	1
78.513	122	3,488	0	0	1	0	57	1
81.513	134	3,363	0	0	0	0	58	1
82.491	185	3,290	0	0	0	0	58	1
83.495	174	3,297	0	0	0	0	58	1
84.490	204	3,220	0	0	0	0	58	1
85.513	242	3,183	0	0	0	0	58	1
88.513	323	3,125	0	0	0	0	60	1
89.490	316	3,148	0	0	0	0	60	1
90.513	326	3,123	0	0	0	0	60	1
91.490	324	3,121	0	0	0	0	61	1
95.513	392	3,025	0	0	1	0	61	1
96.490	381	2,991	0	0	1	0	61	1
97.514	393	2,967	0	0	0	0	62	1
98.514	386	2,956	0	0	0	0	62	1
101.514	469	2,833	0	0	0	0	62	1
102.490	505	2,795	0	0	0	0	62	0
103.513	506	2,785	0	0	0	0	62	0
104.513	491	2,783	0	0	0	0	62	0
108.513	385	2,611	0	0	0	0	63	0
109.513	392	2,606	0	0	0	0	63	0
110.513	414	2,541	0	0	0	0	63	0
111.513	438	2,500	0	0	0	0	64	0
114.513	508	2,451	0	0	0	0	64	0
115.495	502	2,458	0	0	0	0	64	0
116.514	501	2,443	0	0	0	0	64	0
117.490	512	2,431	0	0	0	0	64	0
118.513	524	2,432	0	0	0	0	64	0
121.513	552	2,365	0	0	0	0	64	0
122.495	561	2,374	0	0	0	0	64	0
123.514	592	2,377	0	0	0	0	64	0
124.490	623	2,340	0	0	0	0	64	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>							
127.506	711	2,363	0	0	0	0	64	0
128.496	692	2,391	0	0	0	0	64	0
129.514	685	2,395	0	0	0	0	64	0
130.490	722	2,369	0	0	0	0	64	0
131.514	698	2,425	0	0	0	0	64	0
134.501	670	2,460	0	0	0	0	64	0
135.490	726	2,446	0	0	0	0	64	0
136.490	715	2,483	0	0	0	0	64	0
137.490	712	2,530	0	0	0	0	64	0
140.513	764	2,574	0	0	0	0	64	0
141.490	730	2,602	0	0	0	0	64	0
142.490	723	2,657	0	0	0	0	64	0
143.491	716	2,657	0	0	0	0	64	0
144.513	711	2,687	0	0	0	0	64	0
147.513	662	2,741	0	0	0	0	64	0
148.513	669	2,744	0	0	0	0	65	0
149.494	688	2,709	0	0	0	0	65	0
150.513	561	2,697	0	0	0	0	66	0
154.514	622	2,803	0	0	0	0	66	0
155.490	611	2,819	0	0	0	0	66	0
156.490	606	2,828	0	0	0	0	66	0
157.513	576	2,866	0	0	0	0	66	0
160.490	591	2,838	0	0	0	0	66	0
161.513	548	2,860	0	0	0	0	66	0
162.490	577	2,899	0	0	0	0	66	0
163.507	517	2,971	0	0	0	0	66	0
167.514	425	3,145	0	0	0	0	66	0
168.490	382	3,169	0	0	0	0	66	0
169.514	338	3,241	0	0	0	0	66	0
170.514	323	3,274	0	0	0	0	66	0
173.490	334	3,250	0	0	0	0	67	0
174.513	337	3,263	0	0	0	0	67	0
175.512	343	3,294	0	0	1	0	70	0
176.513	326	3,301	0	0	0	0	71	0
177.490	291	3,333	0	0	0	0	71	0
180.512	318	3,303	0	0	0	0	73	0
181.490	299	3,327	0	0	0	0	75	0
182.512	310	3,301	0	0	0	0	76	0
183.512	290	3,331	0	0	1	0	79	0
186.490	272	3,360	0	0	2	0	82	0
187.513	281	3,344	0	0	1	0	84	0
188.513	287	3,317	0	0	1	0	86	0
189.512	302	3,267	0	0	0	0	89	0
190.490	299	3,287	0	0	0	0	90	0
193.512	327	3,302	0	0	0	0	94	0
194.490	357	3,254	0	0	0	0	93	0
195.513	388	3,202	0	0	0	0	93	0
196.513	403	3,190	0	0	0	0	94	0
199.490	406	3,180	0	0	0	0	95	0
200.490	417	3,173	0	0	0	0	96	0
201.490	418	3,168	0	0	0	0	94	0
202.490	395	3,173	0	0	0	0	94	0
203.490	384	3,188	0	0	0	0	95	0
206.490	348	3,212	0	0	0	0	97	0
207.490	344	3,230	0	0	1	0	98	0
208.513	336	3,231	0	0	0	0	99	0
209.490	324	3,240	0	0	0	0	99	0
213.513	343	3,247	0	0	0	0	106	0
214.524	329	3,264	0	0	0	0	107	0
215.490	339	3,259	0	0	0	0	107	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>							
216.514	319	3,292	0	0	0	0	107	0
219.490	313	3,274	0	0	0	0	108	0
220.490	314	3,293	0	0	1	0	108	0
221.490	315	3,275	0	0	0	0	108	0
222.490	316	3,258	0	0	0	0	108	0
223.490	341	3,223	0	0	0	0	110	0
226.490	373	3,187	0	0	1	0	114	0
227.491	371	3,205	0	0	1	0	115	0
228.513	389	3,188	0	0	1	0	116	0
229.495	383	3,175	0	0	0	0	116	0
232.513	386	3,194	0	0	0	0	113	0
233.513	372	3,207	0	0	0	0	114	0
234.491	360	3,221	0	0	0	0	116	0
235.514	357	3,238	0	0	0	0	117	0
236.513	315	3,266	0	0	0	0	118	0
239.490	292	3,283	0	0	0	0	120	0
240.495	310	3,262	0	0	0	0	120	0
241.490	316	3,285	0	0	1	0	122	0
242.513	284	3,318	0	0	0	0	123	0
245.512	300	3,302	0	0	0	0	125	0
246.513	310	3,296	0	0	0	0	125	0
247.491	304	3,308	0	0	1	0	126	0
248.513	279	3,316	0	0	0	0	129	0
249.494	302	3,269	0	0	0	0	131	0
252.490	326	3,257	0	0	1	0	137	0
253.513	321	3,262	0	0	0	0	138	0
254.490	336	3,251	0	0	0	0	139	0
255.513	373	3,220	0	0	0	0	139	0
259.513	407	3,144	0	0	0	0	141	1
260.513	397	3,201	0	0	0	0	141	1
261.490	404	3,156	0	0	0	0	141	1
262.513	388	3,191	0	0	0	0	141	1
265.513	355	3,231	0	0	0	0	146	1
266.495	333	3,252	0	0	0	0	147	1
267.513	286	3,292	0	0	0	0	147	1
268.490	274	3,309	0	0	0	0	147	1
272.513	316	3,304	0	0	0	0	152	1
273.490	296	3,317	0	0	2	0	153	0
274.513	298	3,316	0	0	2	0	153	0
275.490	298	3,319	0	0	2	0	153	0
278.513	289	3,314	0	0	1	0	159	1
279.495	310	3,309	0	0	1	0	160	0
280.491	276	3,320	0	0	1	0	162	0
281.491	289	3,314	0	0	1	0	161	0
282.510	287	3,316	0	0	1	0	161	0
285.513	326	3,255	0	0	0	0	165	0
286.490	235	3,142	0	0	0	0	166	0
287.525	170	2,989	0	0	0	0	166	0
288.490	122	2,782	0	0	0	0	167	0
291.525	35	2,067	0	0	0	0	179	1
292.490	22	1,888	0	0	0	0	179	0
293.525	7	1,664	0	0	2	0	181	0
294.525	6	1,489	0	0	2	0	184	0
295.496	6	1,379	0	0	1	0	186	0
298.490	8	1,095	0	0	2	0	193	0
299.490	6	1,038	0	0	0	0	193	0
300.219	5	0	0	0	0	0	190	0
301.228	5	0	0	0	0	0	190	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>	
3.512	631.4726861024625	96.75	6,887.5
4.512	827.6082873278762	108.375	9,381.875
5.512	700.9363249379212	116.375	5,925.0
6.512	828.83981264637	100.375	5,454.0
9.512	823.4770861833106	107.125	4,811.375
10.512	923.937947689411	107.875	10,936.5
11.512	847.5514588253219	113.25	6,819.875
12.512	821.9624038109198	106.125	7,735.375
13.490	837.2343727547061	103.125	7,283.625
16.490	929.8873630811981	108.75	9,482.75
17.490	927.2761957937837	98.625	11,091.0
18.512	719.6077232785728	99.625	6,508.875
19.490	833.9269431144036	99.375	10,889.375
22.512	856.9654338753777	95.875	7,433.75
23.513	795.666213691184	97.5	5,239.625
24.513	1,059.1160410500402	98.375	8,481.875
25.490	901.3008933662802	105.25	7,487.125
26.514	943.5396906688518	105.875	6,946.5
29.512	1,003.7328608691373	96.75	7,236.625
30.513	1,277.2216502285303	96.0	8,825.375
31.494	1,055.0846312077579	100.125	6,575.5
32.490	1,418.33096584046	102.25	19,664.875
35.490	1,675.7319286441502	112.125	8,730.5
36.513	1,449.7927076299798	119.625	5,397.625



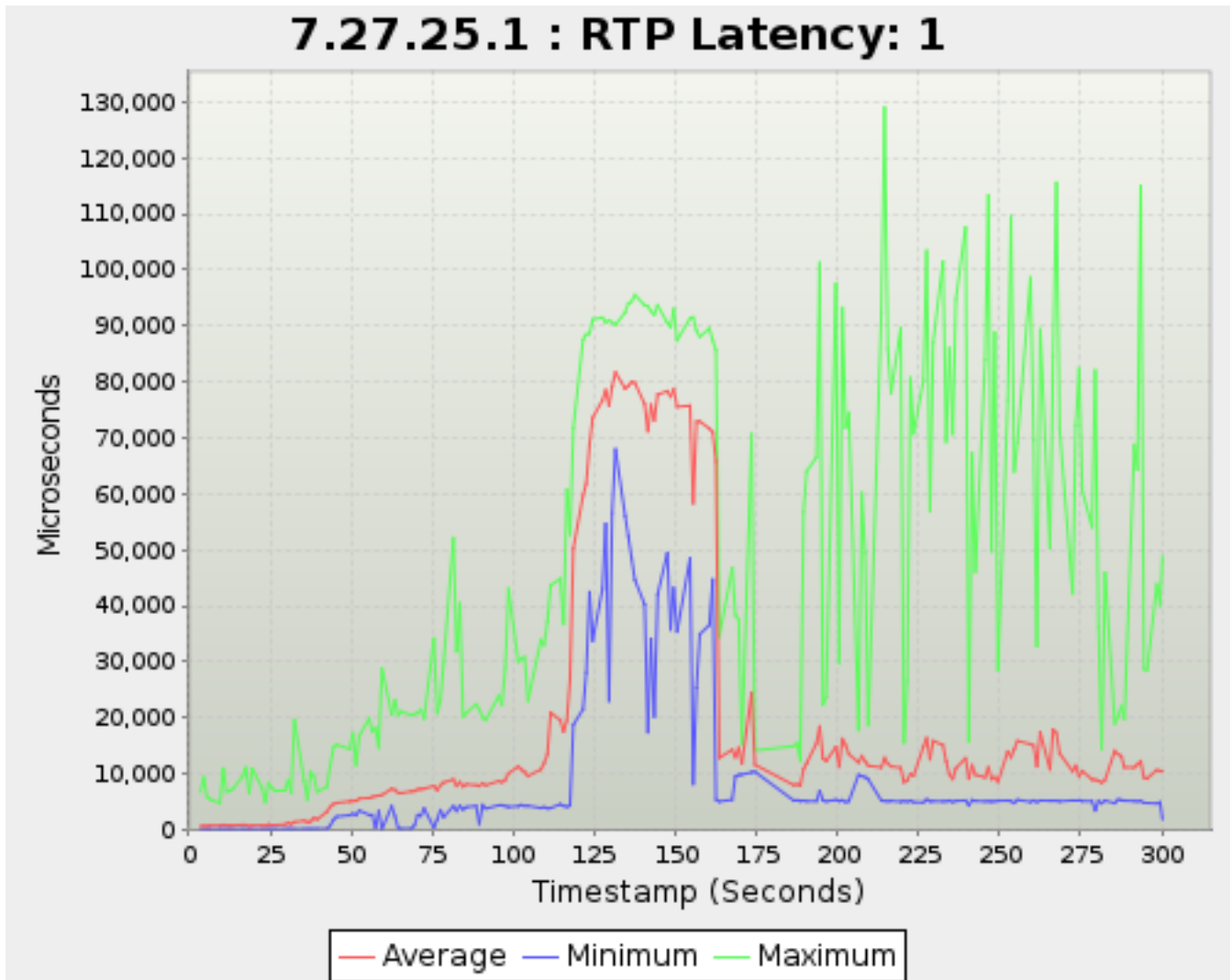
Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
37.513	1,596.0558629342438	108.0	10,280.25
38.513	2,216.5771490572606	118.875	9,819.5
39.513	1,956.1344934135632	131.5	7,080.25
42.490	3,294.5612488373035	161.625	7,744.5
43.490	4,160.881977486364	711.125	11,405.75
44.513	4,729.29839298038	1,767.375	14,664.125
45.513	4,903.20608503962	2,341.25	15,422.25
49.513	5,220.833015432634	2,581.75	14,687.5
50.490	5,280.103563982924	2,867.75	17,308.75
51.490	5,377.82037235598	2,595.5	12,122.375
52.513	5,749.418344608837	3,421.125	16,840.5
55.524	5,917.9472230008405	2,636.375	19,978.875
56.495	6,355.828463675257	2,636.25	17,527.5
57.490	6,632.9561913186835	130.125	18,999.375
58.490	6,818.369478565037	3,311.625	16,874.5
59.490	7,146.588124491631	102.25	28,931.5
62.490	8,750.951319595488	4,166.875	23,729.375
63.513	8,710.639427274315	2,215.75	24,246.75
64.491	7,765.270433454716	196.0	30,107.0
65.512	7,873.847998589314	113.125	25,065.5
68.490	8,217.811155804598	108.0	27,576.75
69.490	8,175.882071335466	740.875	30,310.125
70.515	8,939.598395916879	2,639.0	28,010.5
71.490	9,057.42607034856	2,485.75	28,306.25
72.495	8,741.94871274572	3,776.75	29,574.0
75.490	9,574.904741667173	384.5	44,982.375
76.514	8,714.343084417877	1,811.625	29,357.375
77.514	10,339.176957414225	3,497.125	42,829.625
78.513	10,335.805265517904	2,272.375	48,619.25
81.513	10,929.561883210761	4,191.25	56,270.25
82.491	9,389.941934075528	3,352.375	38,525.375
83.495	10,555.005553339673	4,274.375	42,614.125
84.490	9,965.842155167606	3,602.875	34,585.875
85.513	10,684.326283987915	4,042.625	27,790.0
88.513	10,667.629447724541	4,245.875	27,125.0
89.490	10,068.19716028721	1,077.125	28,652.75
90.513	10,477.185600165993	4,427.0	26,097.625
91.490	10,671.101348957623	3,787.0	26,092.0
95.513	10,899.699964305746	4,354.375	27,686.25
96.490	10,980.777604976673	4,371.375	26,916.25
97.514	11,251.597776654877	4,219.25	37,101.0
98.514	12,494.652904687138	4,072.75	43,018.25
101.514	13,495.371950335764	4,200.875	33,617.375
102.490	13,127.184230403742	4,406.25	30,551.375
103.513	12,800.087230342624	4,236.75	30,817.375
104.513	12,243.656909588533	4,265.5	35,993.875
108.513	12,247.1617076326	3,886.875	33,877.5
109.513	12,748.011233250421	4,037.75	32,996.5
110.513	13,585.943244835362	3,804.375	37,187.375
111.513	16,796.95779239681	3,873.375	43,663.5
114.513	16,646.828031162262	4,547.25	44,797.75
115.495	15,493.733540202611	4,267.0	36,799.75
116.514	16,622.514452154544	4,098.75	60,741.0
117.490	20,285.016741318526	4,303.375	52,708.125
118.513	31,511.44172010562	8,747.25	71,719.375
121.513	36,629.373806549134	8,878.625	87,520.75
122.495	38,530.710826167546	9,840.375	88,449.25
123.514	41,070.21275610603	7,898.125	88,619.0
124.490	45,184.53675582947	10,335.375	91,120.5
127.506	45,938.783456116944	9,105.875	91,451.0
128.496	49,207.64245214585	9,748.375	90,622.625
129.514	50,930.611643765005	15,485.375	90,951.0

Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
130.490	63,998.54017823822	28,150.5	90,614.0
131.514	69,045.71567180536	53,796.625	90,160.625
134.501	68,482.2608723006	54,054.875	92,399.625
135.490	68,382.42272603812	52,368.375	93,998.0
136.490	68,641.87281558098	48,424.0	94,311.25
137.490	68,547.2315429491	44,633.5	95,486.75
140.513	65,439.291315331866	40,217.5	93,660.0
141.490	63,600.11093333333	17,408.0	93,476.25
142.490	65,300.459635285	34,101.75	92,607.875
143.491	64,226.96656114311	20,207.875	91,993.875
144.513	65,271.68380686176	42,009.25	93,662.0
147.513	64,073.11896639327	49,426.0	90,504.625
148.513	63,382.58487088306	35,758.875	89,735.375
149.494	64,020.196663669965	43,169.75	93,000.875
150.513	62,037.69380066218	35,379.625	87,364.75
154.514	60,351.90259907106	48,451.25	91,326.375
155.490	57,429.205852629726	8,175.375	91,510.875
156.490	59,573.07317073171	25,354.0	89,178.375
157.513	58,708.150562394825	34,913.75	88,028.875
160.490	56,912.200836820084	36,565.125	89,503.5
161.513	56,150.71517884596	44,682.875	87,357.375
162.490	54,210.05778362606	5,403.625	85,648.75
163.507	19,626.742446043165	4,847.75	41,816.875
167.514	22,698.359615384616	5,356.5	46,729.125
168.490	20,175.863087248323	8,179.125	47,280.25
169.514	19,445.14374034003	9,768.875	41,018.875
170.514	22,758.273789649415	9,847.5	44,478.875
173.490	21,808.845018450185	10,066.75	70,649.25
174.513	18,676.26484018265	9,826.75	38,731.375
175.512	17,028.112	8,078.625	41,653.25
176.513	15,808.07	9,787.875	45,036.625
177.490	17,843.829268292684	9,789.875	40,598.25
180.512	18,318.214285714286	9,661.875	28,600.125
181.490	18,161.69230769231	12,207.25	28,633.375
182.512	21,174.083333333332	10,846.375	73,110.375
183.512	17,111.88888888889	9,865.125	25,770.5
186.490	10,744.761904761905	5,212.25	27,833.5
187.513	11,599.607476635514	5,274.375	36,385.75
188.513	9,632.818181818182	5,123.125	17,182.625
189.512	14,645.425925925925	5,192.875	56,713.625
190.490	16,357.083333333334	5,085.375	64,007.5
193.512	16,938.483516483517	5,091.125	66,518.75
194.490	22,257.666666666668	6,895.75	101,209.0
195.513	18,181.79268292683	5,235.25	43,657.125
196.513	16,766.6625	5,050.375	58,756.125
199.490	17,720.222222222223	5,357.875	97,501.5
200.490	14,015.060869565217	5,094.75	57,370.0
201.490	16,816.81954887218	5,276.625	93,208.875
202.490	15,262.977099236641	4,937.875	71,805.625
203.490	13,800.015384615384	5,095.375	74,422.125
206.490	14,132.404255319148	9,725.25	40,165.0
207.490	13,666.048387096775	9,596.25	60,120.75
208.513	12,356.954545454546	9,246.25	49,359.375
209.490	14,210.543046357616	8,798.375	53,797.125
213.513	16,929.289156626506	5,201.5	92,292.25
214.524	18,549.77536231884	5,139.375	128,957.125
215.490	17,990.654618473895	5,071.25	85,939.875
216.514	15,037.57142857143	5,148.0	77,999.5
219.490	15,550.136531365313	5,001.625	89,606.375
220.490	14,804.257936507936	5,123.875	35,383.375
221.490	15,203.11971830986	5,004.125	39,919.875
222.490	14,308.661921708184	5,167.375	80,638.125

Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
223.490	17,326.501718213058	4,925.625	70,726.0
226.490	21,029.0814479638	4,871.875	80,292.875
227.491	22,192.109649122805	5,411.5	103,396.25
228.513	20,845.211155378485	5,061.75	56,963.25
229.495	21,799.89351851852	5,092.625	86,961.5
232.513	21,166.871485943775	5,057.0	101,466.25
233.513	20,391.786666666667	5,076.625	69,314.0
234.491	18,310.349775784754	5,192.875	86,002.5
235.514	17,511.020576131687	4,951.5	70,693.75
236.513	18,411.02617801047	5,140.625	94,725.25
239.490	17,265.624	5,216.75	107,581.125
240.495	13,785.608695652174	4,213.0	36,134.0
241.490	13,366.474708171207	5,298.75	67,257.75
242.513	17,539.043165467625	5,137.75	46,064.125
245.512	15,644.890173410404	4,801.25	83,958.75
246.513	16,674.743243243243	5,092.25	113,301.25
247.491	13,456.287162162162	5,033.0	49,715.125
248.513	15,352.646376811594	5,062.5	88,807.75
249.494	15,485.853211009175	5,150.875	36,089.375
252.490	17,830.315625	5,195.875	76,699.875
253.513	15,428.396969696969	5,115.875	109,501.5
254.490	17,481.81443298969	4,772.75	63,975.375
255.513	19,764.86561264822	5,345.875	69,243.75
259.513	21,979.805970149253	4,969.75	98,569.75
260.513	17,681.050980392156	5,210.5	69,509.5
261.490	21,477.04938271605	4,938.0	47,405.75
262.513	20,122.971074380166	5,207.125	89,338.375
265.513	19,525.790513833992	5,167.875	50,296.375
266.495	22,425.7265917603	5,171.75	84,567.875
267.513	21,845.0	5,164.0	115,531.5
268.490	16,159.268115942028	4,789.0	71,596.25
272.513	15,823.615894039734	5,230.625	59,573.125
273.490	15,475.91156462585	5,202.625	72,205.125
274.513	13,567.95145631068	5,250.25	82,348.125
275.490	14,195.053412462908	5,109.875	60,562.5
278.513	13,683.89701897019	5,081.625	54,035.75
279.495	16,458.394160583943	3,102.75	82,010.875
280.491	14,824.32970027248	5,117.0	37,357.0
281.491	13,752.882550335571	4,723.125	37,052.75
282.510	16,456.838383838385	5,195.25	45,907.375
285.513	20,312.456621004567	4,694.625	45,319.875
286.490	26,576.47234042553	5,385.25	60,576.25
287.525	23,678.949579831933	5,289.125	50,620.875
288.490	20,993.09829059829	5,185.375	51,562.625
291.525	18,486.398230088496	5,110.0	68,714.375
292.490	14,998.044176706828	5,069.875	64,317.5
293.525	13,947.819607843137	5,136.0	114,981.375
294.525	11,719.594488188977	4,811.25	28,677.625
295.496	11,144.8515625	2,721.875	28,537.5
298.490	10,660.861764705882	4,651.75	43,845.0
299.490	10,703.183333333332	4,899.5	40,066.125
300.219	10,565.799242424242	1,889.625	48,768.25

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

7.27.25.1. RTP Latency: 1



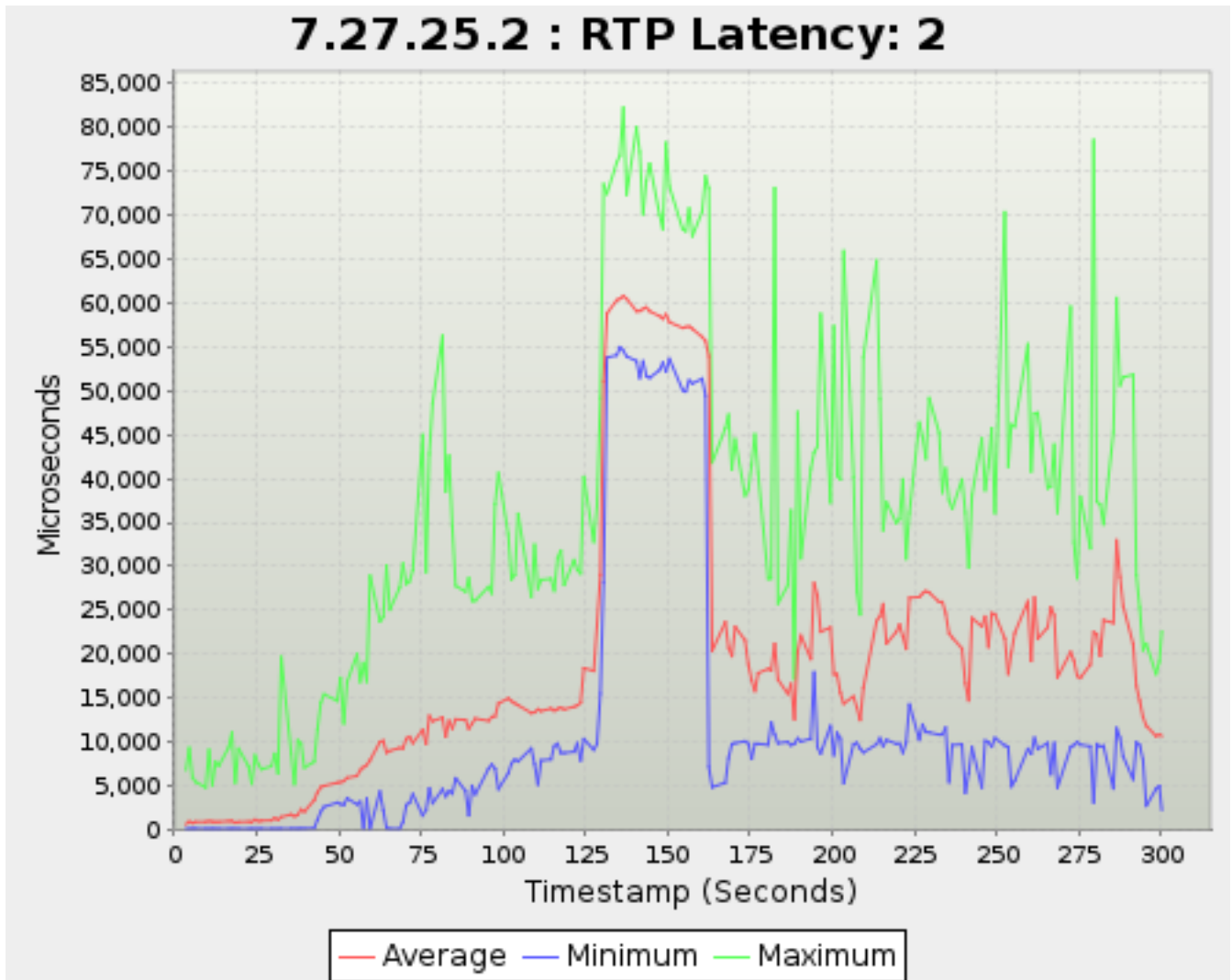
Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
3.512	630.2540735126942	104.5	6,887.5
4.512	721.2141131595677	108.375	9,381.875
5.512	633.803847067205	116.375	5,889.75
6.512	759.7480413663428	100.375	5,454.0
9.512	751.0350832046663	111.125	4,722.5
10.512	867.3934399343993	113.0	10,936.5
11.512	785.6710174795817	113.25	6,819.875
12.512	755.8711909318416	115.0	6,933.75
13.490	774.6656776901368	115.375	7,256.375
16.490	877.6419466206347	112.875	9,482.75
17.490	855.2244660194175	98.625	11,091.0
18.512	622.1706817335155	99.625	6,508.875
19.490	772.8763657274295	99.375	10,889.375
22.512	781.6096717394039	104.25	7,433.75
23.513	696.9787981432694	104.5	4,937.625
24.513	963.3644234311679	119.25	8,335.25
25.490	810.4057480980558	106.125	7,487.125
26.514	845.9740864920157	112.5	6,946.5
29.512	928.833287738688	100.125	7,005.875
30.513	1,197.0538304501988	123.875	8,825.375
31.494	976.9437458636664	104.375	6,575.5
32.490	1,383.104752561587	102.25	19,572.5
35.490	1,596.1871128871128	121.375	8,714.875
36.513	1,358.3380374758106	121.625	5,397.625

Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
37.513	1,472.943741145286	119.125	10,280.25
38.513	2,112.39604321466	118.875	9,553.375
39.513	1,837.6098074196057	138.0	6,777.875
42.490	3,202.4708470847086	161.625	7,664.75
43.490	4,051.0838145231846	711.125	11,298.625
44.513	4,575.429229406554	1,767.375	14,664.125
45.513	4,786.957402015678	2,341.25	15,172.25
49.513	5,056.414197105444	2,581.75	14,417.875
50.490	5,121.650423633837	2,867.75	17,195.125
51.490	5,169.658089038403	2,595.5	11,571.75
52.513	5,554.354318652617	3,421.125	16,753.75
55.524	5,652.81835981968	2,636.375	19,845.875
56.495	5,836.093547068707	2,636.25	17,527.5
57.490	6,006.158351409978	311.25	18,172.625
58.490	6,090.821254224559	3,311.625	14,668.0
59.490	6,192.818966750942	114.625	28,743.75
62.490	7,302.931391114348	4,166.875	20,536.125
63.513	7,100.46835443038	2,394.125	23,147.75
64.491	6,570.307771065834	255.625	20,446.0
65.512	6,551.981876897865	149.5	21,100.625
68.490	6,842.6673633608525	193.5	20,442.625
69.490	6,876.2386475942785	740.875	20,630.5
70.515	7,222.859096981031	2,639.0	20,890.25
71.490	7,246.041932120931	2,485.75	21,440.0
72.495	7,322.257909765848	3,776.75	19,864.5
75.490	7,828.1573825303	384.5	34,145.75
76.514	7,052.747331814367	1,811.625	20,836.375
77.514	7,916.519688989215	3,497.125	23,015.375
78.513	8,428.461241996643	2,272.375	29,943.5
81.513	8,972.518236395326	4,191.25	52,070.625
82.491	7,839.099209067696	3,352.375	31,842.625
83.495	8,476.84421326398	4,274.375	40,398.25
84.490	7,714.472072563595	3,602.875	20,261.0
85.513	8,118.035274542429	4,042.625	20,858.75
88.513	7,957.081845046897	4,245.875	22,383.5
89.490	7,816.130076800664	1,077.125	21,506.375
90.513	8,266.497510602987	4,427.0	20,029.5
91.490	7,925.611352297025	3,787.0	19,589.0
95.513	8,690.532345182766	4,354.375	23,890.5
96.490	8,473.457962413451	4,371.375	22,316.0
97.514	8,906.668285870423	4,219.25	28,944.875
98.514	10,039.789461233662	4,072.75	43,018.25
101.514	11,297.181240544629	4,200.875	29,983.25
102.490	10,757.186507936507	4,406.25	30,551.375
103.513	10,296.902640962107	4,236.75	30,817.375
104.513	9,573.452563184846	4,265.5	23,034.0
108.513	10,771.308466663424	3,886.875	33,877.5
109.513	11,921.640295852449	4,037.75	32,996.5
110.513	13,434.641114364298	3,804.375	37,187.375
111.513	20,897.25210707891	3,873.375	43,663.5
114.513	19,546.492474413004	4,547.25	44,797.75
115.495	17,527.96613598052	4,267.0	36,799.75
116.514	19,460.04003415884	4,098.75	60,741.0
117.490	26,874.299989619736	4,303.375	52,708.125
118.513	50,230.621259029926	18,715.125	71,719.375
121.513	59,708.28080889914	21,541.125	87,520.75
122.495	61,801.980456800025	28,082.0	88,449.25
123.514	68,827.01776582222	42,440.375	88,619.0
124.490	73,600.2514734774	33,761.5	91,120.5
127.506	76,687.1796875	43,046.75	91,451.0
128.496	78,504.53454476623	54,616.375	90,622.625
129.514	75,786.18913480885	23,019.75	90,951.0

Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
130.490	79,174.14985066875	56,528.875	90,614.0
131.514	81,676.3210344152	67,932.5	90,160.625
134.501	78,769.84534358208	56,017.5	92,399.625
135.490	79,266.29900079784	52,368.375	93,998.0
136.490	79,966.24669638279	48,424.0	94,311.25
137.490	79,816.49334245143	44,633.5	95,486.75
140.513	75,992.53938072395	40,217.5	93,660.0
141.490	71,183.96710467507	17,408.0	93,476.25
142.490	75,867.84481630364	34,101.75	92,607.875
143.491	73,115.97249626309	20,207.875	91,993.875
144.513	77,710.23241527592	42,009.25	93,662.0
147.513	78,304.68630490956	49,426.0	90,504.625
148.513	77,333.05390872742	35,758.875	89,735.375
149.494	78,649.7248312078	43,169.75	93,000.875
150.513	75,510.7965506228	35,379.625	87,364.75
154.514	75,727.6564303856	48,451.25	91,326.375
155.490	58,321.92910968462	8,175.375	91,510.875
156.490	72,852.63079777366	25,354.0	89,178.375
157.513	72,911.63504583245	34,913.75	88,028.875
160.490	71,624.6745990688	36,565.125	89,503.5
161.513	70,996.12489991993	44,682.875	87,357.375
162.490	65,786.39588688946	5,403.625	85,648.75
163.507	12,833.09420289855	5,025.5	34,449.75
167.514	14,275.142857142857	5,378.625	46,729.125
168.490	12,943.77358490566	9,492.5	38,295.375
169.514	14,592.829268292682	9,789.875	37,556.25
170.514	11,868.052631578947	9,847.5	15,300.25
173.490	24,406.428571428572	10,243.75	70,649.25
174.513	11,612.5	10,352.125	14,166.375
186.490	7,969.207547169812	5,212.25	14,907.875
187.513	8,105.6984126984125	5,274.375	15,440.25
188.513	7,869.870967741936	5,123.125	12,359.875
189.512	10,804.234375	5,192.875	56,713.625
190.490	11,872.537037037036	5,085.375	64,007.5
193.512	15,437.982456140351	5,091.125	66,518.75
194.490	18,408.68085106383	6,895.75	101,209.0
195.513	12,720.78	5,235.25	22,399.0
196.513	12,261.333333333334	5,050.375	23,681.625
199.490	14,754.73076923077	5,357.875	97,501.5
200.490	11,279.348484848484	5,094.75	29,861.25
201.490	16,209.962025316456	5,276.625	93,208.875
202.490	15,073.855421686747	4,937.875	71,805.625
203.490	13,489.785714285714	5,095.375	74,422.125
206.490	12,012.032258064517	9,777.125	17,819.0
207.490	13,164.733333333334	9,596.25	60,120.75
208.513	12,183.372549019608	9,369.875	49,359.375
209.490	11,423.58064516129	8,982.875	18,690.75
213.513	11,126.355555555556	5,201.5	92,292.25
214.524	12,802.90579710145	5,139.375	128,957.125
215.490	11,793.18115942029	5,071.25	85,939.875
216.514	11,300.723529411765	5,148.0	77,999.5
219.490	11,068.357575757576	5,001.625	89,606.375
220.490	8,483.965517241379	5,123.875	15,534.625
221.490	8,817.108843537415	5,004.125	26,514.625
222.490	9,943.403614457831	5,167.375	80,638.125
223.490	9,678.62658227848	4,925.625	70,726.0
226.490	14,862.240384615385	4,871.875	80,292.875
227.491	16,347.901960784313	5,411.5	103,396.25
228.513	12,599.449541284404	5,061.75	56,963.25
229.495	15,856.752475247526	5,092.625	86,961.5
232.513	15,122.50909090909	5,057.0	101,466.25
233.513	12,199.582417582418	5,076.625	69,314.0

Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
234.491	9,874.6875	5,192.875	86,002.5
235.514	9,065.213483146068	4,951.5	70,693.75
236.513	10,980.704918032787	5,140.625	94,725.25
239.490	12,755.074766355141	5,216.75	107,581.125
240.495	9,138.852272727272	4,332.0	15,762.5
241.490	11,488.388888888889	5,298.75	67,257.75
242.513	9,828.2890625	5,137.75	46,064.125
245.512	9,333.191489361701	5,056.25	83,958.75
246.513	11,109.192982456141	5,092.25	113,301.25
247.491	9,038.994594594595	5,033.0	49,715.125
248.513	9,367.095238095239	5,062.5	88,807.75
249.494	8,538.167567567567	5,150.875	28,531.25
252.490	13,970.45061728395	5,195.875	76,699.875
253.513	12,930.974842767295	5,115.875	109,501.5
254.490	14,368.97794117647	4,772.75	63,975.375
255.513	15,858.529411764706	5,345.875	69,243.75
259.513	15,275.742574257425	4,969.75	98,569.75
260.513	15,025.010638297872	5,210.5	69,509.5
261.490	11,324.4625	4,938.0	32,782.625
262.513	17,371.888888888889	5,207.125	89,338.375
265.513	10,808.534246575342	5,167.875	50,296.375
266.495	17,876.56730769231	5,171.75	84,567.875
267.513	17,245.171171171172	5,164.0	115,531.5
268.490	13,629.58426966292	5,062.875	71,596.25
272.513	10,429.007352941177	5,230.625	42,253.125
273.490	11,444.20979020979	5,202.625	72,205.125
274.513	9,514.644736842105	5,250.25	82,348.125
275.490	10,487.967532467532	5,109.875	60,562.5
278.513	8,951.286458333334	5,081.625	54,035.75
279.495	8,928.054644808743	3,431.375	82,010.875
280.491	8,726.356435643564	5,117.0	36,207.75
281.491	8,398.348101265823	4,723.125	14,379.375
282.510	8,888.496598639456	5,195.25	45,907.375
285.513	14,084.866666666667	4,746.125	18,965.125
286.490	13,453.103896103896	5,385.25	20,175.75
287.525	13,158.78205128205	5,289.125	22,026.5
288.490	11,133.479452054795	5,185.375	19,775.125
291.525	11,113.766666666666	5,110.0	68,714.375
292.490	11,648.541666666666	5,069.875	64,317.5
293.525	12,224.92	5,136.0	114,981.375
294.525	9,321.525	4,811.25	28,677.625
295.496	9,143.179104477613	4,769.5	28,537.5
298.490	10,656.809090909092	4,680.5	43,845.0
299.490	10,507.052631578947	4,899.5	40,066.125
300.219	10,417.32340425532	1,889.625	48,768.25

7.27.25.2. RTP Latency: 2



Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
3.512	632.6814508551024	96.75	6,810.625
4.512	933.6116037496834	114.75	9,305.125
5.512	767.515426283561	121.625	5,925.0
6.512	897.4371499688862	123.375	5,441.75
9.512	895.4498892108403	107.125	4,811.375
10.512	980.292987904544	107.875	9,081.5
11.512	909.1872576598495	114.875	5,099.5
12.512	887.4845300642148	106.125	7,735.375
13.490	898.9193122636798	103.125	7,283.625
16.490	979.4197771763077	108.75	9,362.625
17.490	993.5854181558256	105.125	11,049.25
18.512	807.1766084481893	112.375	5,372.875
19.490	888.3529847345637	103.75	9,239.875
22.512	920.5596773337579	95.875	7,249.5
23.513	876.8465428276573	97.5	5,239.625
24.513	1,137.616511452303	98.375	8,481.875
25.490	975.5868739205526	105.25	7,436.375
26.514	1,023.5613143789326	105.875	6,881.0
29.512	1,064.952909082778	96.75	7,236.625
30.513	1,342.2260846837428	96.0	8,656.5
31.494	1,117.4899577167018	100.125	6,425.75
32.490	1,446.3761173305563	102.875	19,664.875
35.490	1,739.0213814482156	112.125	8,730.5
36.513	1,523.7348597595878	119.625	5,199.25



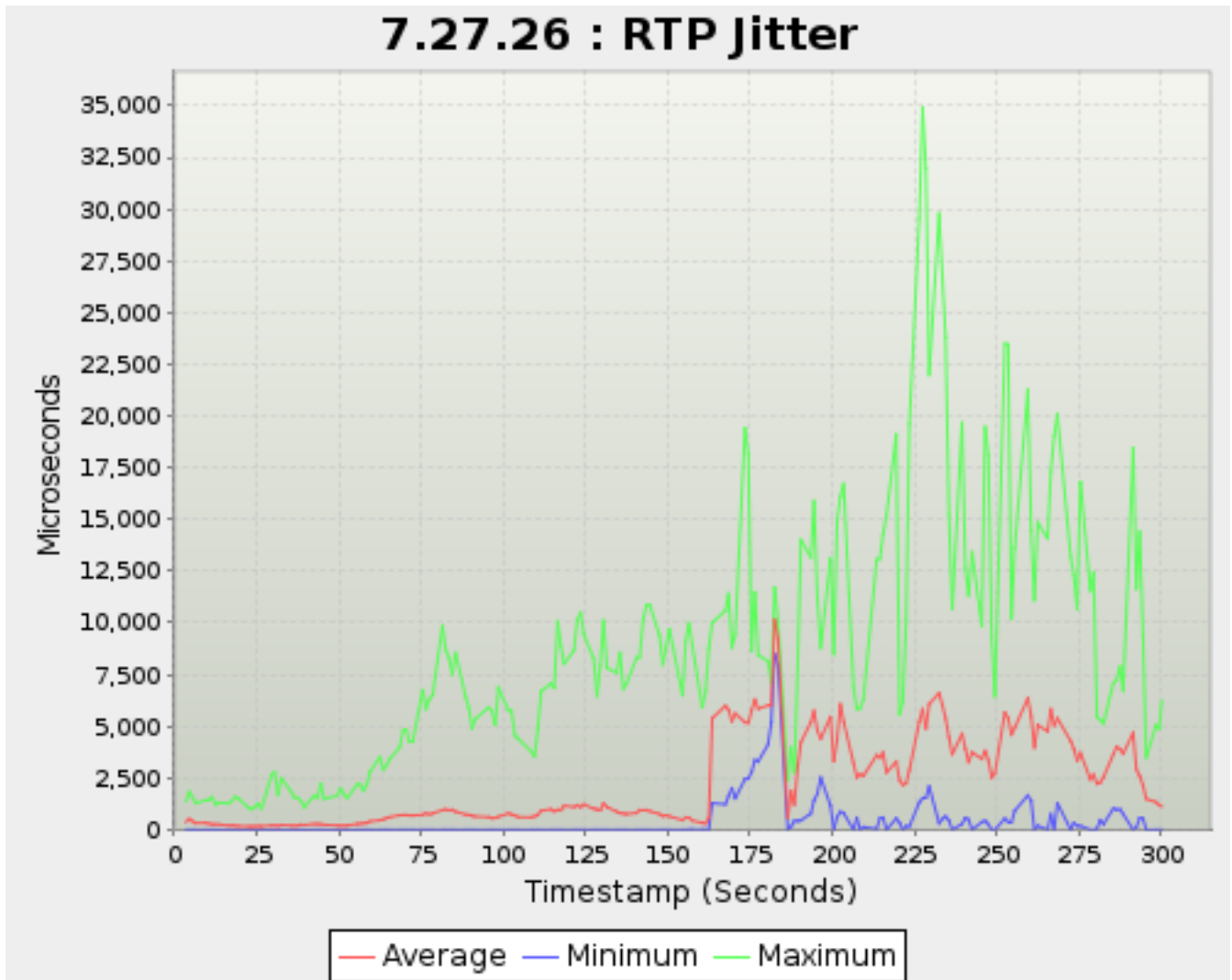
Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
37.513	1,696.8045478345425	108.0	10,177.875
38.513	2,301.5054626532888	131.375	9,819.5
39.513	2,050.9377629797664	131.5	7,080.25
42.490	3,367.2526231999423	178.25	7,744.5
43.490	4,247.907357326121	1,109.5	11,405.75
44.513	4,852.787773236183	2,063.5	14,472.75
45.513	4,995.800770657914	2,613.75	15,422.25
49.513	5,353.895492731899	3,081.0	14,687.5
50.490	5,406.078836695417	2,935.125	17,308.75
51.490	5,545.554037879321	2,820.375	12,122.375
52.513	5,906.320570869707	3,579.25	16,840.5
55.524	6,126.005217080579	2,891.375	19,978.875
56.495	6,775.092680782475	3,185.125	16,846.5
57.490	7,135.283763717359	130.125	18,999.375
58.490	7,374.552031003302	3,538.0	16,874.5
59.490	7,922.898699281693	102.25	28,931.5
62.490	9,993.430547454378	4,342.125	23,729.375
63.513	10,132.84182834594	2,215.75	24,246.75
64.491	8,778.791020798055	196.0	30,107.0
65.512	8,987.724625319848	113.125	25,065.5
68.490	9,320.299275271249	108.0	27,576.75
69.490	9,263.633609055289	875.625	30,310.125
70.515	10,371.999643334819	2,821.625	28,010.5
71.490	10,588.130775254504	3,062.25	28,306.25
72.495	9,876.275427789185	4,039.5	29,574.0
75.490	11,381.627122830852	1,618.5	44,982.375
76.514	9,787.913996823307	2,256.0	29,357.375
77.514	12,959.848063487756	4,700.75	42,829.625
78.513	12,363.122299306244	3,011.75	48,619.25
81.513	12,786.397991057756	4,610.0	56,270.25
82.491	10,599.299499781459	3,786.625	38,525.375
83.495	12,411.865450531575	4,428.125	42,614.125
84.490	11,523.371361170088	4,109.625	34,585.875
85.513	12,575.19183993723	5,855.625	27,790.0
88.513	12,525.342726312081	4,418.25	27,125.0
89.490	11,508.869472845572	1,638.625	28,652.75
90.513	12,090.93731771885	5,007.125	26,097.625
91.490	12,663.911955601543	4,028.25	26,092.0
95.513	12,409.329442060085	6,953.375	27,686.25
96.490	12,844.589127337898	7,433.375	26,916.25
97.514	12,922.60412790446	6,931.125	37,101.0
98.514	14,386.426761462037	4,624.875	40,626.125
101.514	14,955.794958388615	6,429.75	33,617.375
102.490	14,661.45642837073	7,562.125	28,512.625
103.513	14,392.744107355711	7,988.125	29,039.625
104.513	14,187.054382238608	7,784.625	35,993.875
108.513	13,296.938116157598	9,254.75	26,551.625
109.513	13,367.629905229905	7,475.0	32,462.5
110.513	13,713.744070146513	5,162.875	27,450.0
111.513	13,517.667504889634	7,896.0	28,470.25
114.513	13,814.415407799463	8,013.875	28,586.5
115.495	13,560.525738697046	9,529.75	27,237.75
116.514	13,766.942316947405	9,792.0	30,994.125
117.490	13,897.949020660048	8,755.375	31,793.0
118.513	13,715.13367672308	8,747.25	27,894.375
121.513	14,006.54856444716	8,878.625	30,727.125
122.495	14,162.214909961745	9,840.375	29,591.625
123.514	14,457.253181418813	7,898.125	29,186.5
124.490	18,413.316880552815	10,335.375	40,192.0
127.506	18,096.307726318115	9,105.875	32,802.625
128.496	23,304.52238431285	9,748.375	36,912.375
129.514	29,024.69779169322	15,485.375	49,197.75

Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
130.490	51,079.66195937543	28,150.5	73,538.125
131.514	58,814.68137216007	53,796.625	72,450.25
134.501	60,333.79108179717	54,054.875	76,020.875
135.490	60,483.59986765192	54,970.875	76,827.375
136.490	60,802.754191469605	54,567.25	82,264.125
137.490	60,495.53415916995	53,929.125	72,342.25
140.513	59,075.924687072686	53,388.625	80,007.5
141.490	59,090.42810822304	51,470.125	77,186.375
142.490	59,341.61644702161	53,363.375	70,141.875
143.491	59,499.448498820784	51,702.25	73,942.5
144.513	59,063.69156084723	51,477.375	75,878.125
147.513	58,513.79751690724	52,362.0	70,077.625
148.513	58,220.85795179186	53,205.375	68,437.375
149.494	58,710.14426140232	52,196.625	78,260.75
150.513	57,822.425181114166	53,630.625	73,274.0
154.514	57,175.77125414352	50,087.75	68,443.875
155.490	57,262.4046725073	49,915.625	68,199.25
156.490	57,333.091041856824	51,191.625	70,768.875
157.513	57,061.90220640921	50,832.0	67,630.5
160.490	56,128.90428842923	51,381.5	70,442.75
161.513	55,659.91519097912	49,440.25	74,431.25
162.490	53,946.55868929198	7,163.625	73,044.125
163.507	20,375.56230031949	4,847.75	41,816.875
167.514	23,644.282352941176	5,356.5	45,746.75
168.490	20,729.76589595376	8,179.125	47,280.25
169.514	19,773.435643564357	9,768.875	41,018.875
170.514	23,115.022413793104	9,867.375	44,478.875
173.490	21,590.648	10,066.75	38,069.5
174.513	18,807.683720930232	9,826.75	38,731.375
175.512	17,028.112	8,078.625	41,653.25
176.513	15,808.07	9,787.875	45,036.625
177.490	17,843.829268292684	9,789.875	40,598.25
180.512	18,318.214285714286	9,661.875	28,600.125
181.490	18,161.69230769231	12,207.25	28,633.375
182.512	21,174.083333333332	10,846.375	73,110.375
183.512	17,111.888888888889	9,865.125	25,770.5
186.490	15,490.064516129032	9,994.625	27,833.5
187.513	16,602.25	9,630.125	36,385.75
188.513	12,586.945945945947	9,790.625	17,182.625
189.512	20,232.613636363636	10,393.75	47,566.5
190.490	22,122.928571428572	10,056.875	30,910.625
193.512	19,454.029411764706	10,356.25	41,118.75
194.490	28,093.225806451614	17,925.0	42,968.375
195.513	26,714.625	9,408.125	43,657.125
196.513	22,559.22857142857	8,690.625	58,756.125
199.490	23,037.655172413793	11,818.5	37,275.125
200.490	17,699.897959183672	8,501.875	57,370.0
201.490	17,704.62962962963	11,030.125	40,328.875
202.490	15,590.0	10,401.875	39,907.25
203.490	14,366.521739130434	5,323.0	65,920.5
206.490	15,175.761904761905	9,725.25	40,165.0
207.490	13,951.60759493671	9,895.0	27,158.5
208.513	12,507.0	9,246.25	24,515.75
209.490	16,152.022471910112	8,798.375	53,797.125
213.513	23,801.184210526317	9,736.5	64,822.375
214.524	24,296.644927536232	10,422.375	49,046.25
215.490	25,695.62162162162	9,529.5	34,122.75
216.514	21,205.18446601942	10,219.625	37,326.25
219.490	22,526.490566037737	9,791.875	34,955.125
220.490	23,369.140186915887	9,821.375	35,383.375
221.490	22,055.26277372263	8,773.375	39,919.875
222.490	20,609.817391304347	9,931.75	30,881.875

Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
223.490	26,411.947368421053	14,272.375	36,095.25
226.490	26,510.71794871795	10,253.5	46,389.625
227.491	26,923.134920634922	11,977.5	44,725.375
228.513	27,174.704225352114	11,122.75	42,283.75
229.495	27,019.521739130436	11,078.125	49,169.625
232.513	25,950.179856115108	10,835.375	45,240.375
233.513	25,955.149253731342	10,851.125	38,399.25
234.491	24,686.91338582677	11,611.0	41,160.25
235.514	22,392.03896103896	5,438.625	37,528.5
236.513	21,897.561538461538	9,640.875	36,567.0
239.490	20,640.65034965035	9,715.625	39,915.75
240.495	16,665.288732394365	4,213.0	36,134.0
241.490	14,727.771812080537	6,446.125	29,875.375
242.513	24,118.886666666665	9,387.75	38,076.375
245.512	23,155.01265822785	4,801.25	44,569.5
246.513	24,288.416	10,135.0	38,680.75
247.491	20,818.441441441442	9,972.625	41,404.625
248.513	24,663.503703703704	9,463.875	45,747.5
249.494	24,537.415492957745	10,447.125	36,089.375
252.490	21,787.898734177215	9,603.25	70,345.0
253.513	17,750.56140350877	9,426.5	41,369.75
254.490	20,213.07741935484	4,911.375	46,142.375
255.513	22,403.582781456953	5,586.75	45,926.125
259.513	26,034.359281437126	9,211.0	55,322.125
260.513	19,231.782608695652	8,646.0	40,827.375
261.490	26,459.914110429447	10,458.75	47,405.75
262.513	21,751.901315789473	9,190.875	47,488.25
265.513	23,061.122222222222	9,869.125	38,913.125
266.495	25,328.257668711656	6,317.875	39,079.0
267.513	24,423.69191919192	9,885.75	43,882.375
268.490	17,363.235294117647	4,789.0	36,113.5
272.513	20,243.295180722893	9,411.0	59,573.125
273.490	19,294.01324503311	9,640.625	32,751.0
274.513	17,492.171974522294	10,001.875	28,656.375
275.490	17,314.677595628415	9,679.5	37,916.125
278.513	18,817.57627118644	9,502.5	32,052.0
279.495	22,502.48245614035	3,102.75	78,567.875
280.491	22,289.727272727272	9,755.875	37,357.0
281.491	19,795.85714285714	9,456.25	37,052.75
282.510	23,873.813333333333	9,555.5	34,798.125
285.513	23,555.993055555555	4,694.625	45,319.875
286.490	32,972.037974683546	11,563.875	60,576.25
287.525	28,807.53125	10,447.75	50,620.875
288.490	25,463.608695652172	8,336.375	51,562.625
291.525	21,151.204819277107	5,732.125	51,837.375
292.490	16,360.553672316384	9,957.125	28,991.75
293.525	14,665.694444444445	9,614.375	25,268.75
294.525	12,822.155172413793	7,920.375	20,466.5
295.496	11,854.439153439154	2,721.875	21,193.375
298.490	10,662.8	4,651.75	17,741.75
299.490	10,837.875502008032	4,969.25	19,148.375
300.219	10,684.88395904437	2,253.75	22,598.625

\*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>	
3.512	378.249716444612475	0.0	1,383.0
4.512	517.1373559926167	0.0	1,822.75
5.512	406.37471155552925	0.0	1,541.125
6.512	319.6431067758594	0.0	1,287.625
9.512	326.0116901468762	0.0	1,417.625
10.512	293.85799229065856	0.0	1,457.75
11.512	259.6431869347884	0.0	1,567.875
12.512	261.7969485294118	0.0	1,227.0
13.490	253.02246543778801	0.0	1,304.5
16.490	195.72725506702065	0.0	1,271.875
17.490	215.4172160716507	0.0	1,397.25
18.512	189.47214525732477	0.0	1,589.375
19.490	178.8825359429745	0.0	1,501.25
22.512	156.69208380161956	0.0	1,061.5
23.513	156.34398592268832	0.0	996.875
24.513	160.50062363147538	0.0	1,104.625
25.490	171.4295238095238	0.0	1,264.0
26.514	162.73057087876845	0.0	1,021.625
29.512	207.83713933415535	0.0	2,650.75
30.513	206.7503676381958	0.0	2,772.0
31.494	185.3767383679576	0.0	1,688.75
32.490	229.1425320745582	0.0	2,490.0
35.490	200.867252318204	0.0	1,842.125
36.513	191.3770325418138	0.0	1,556.375

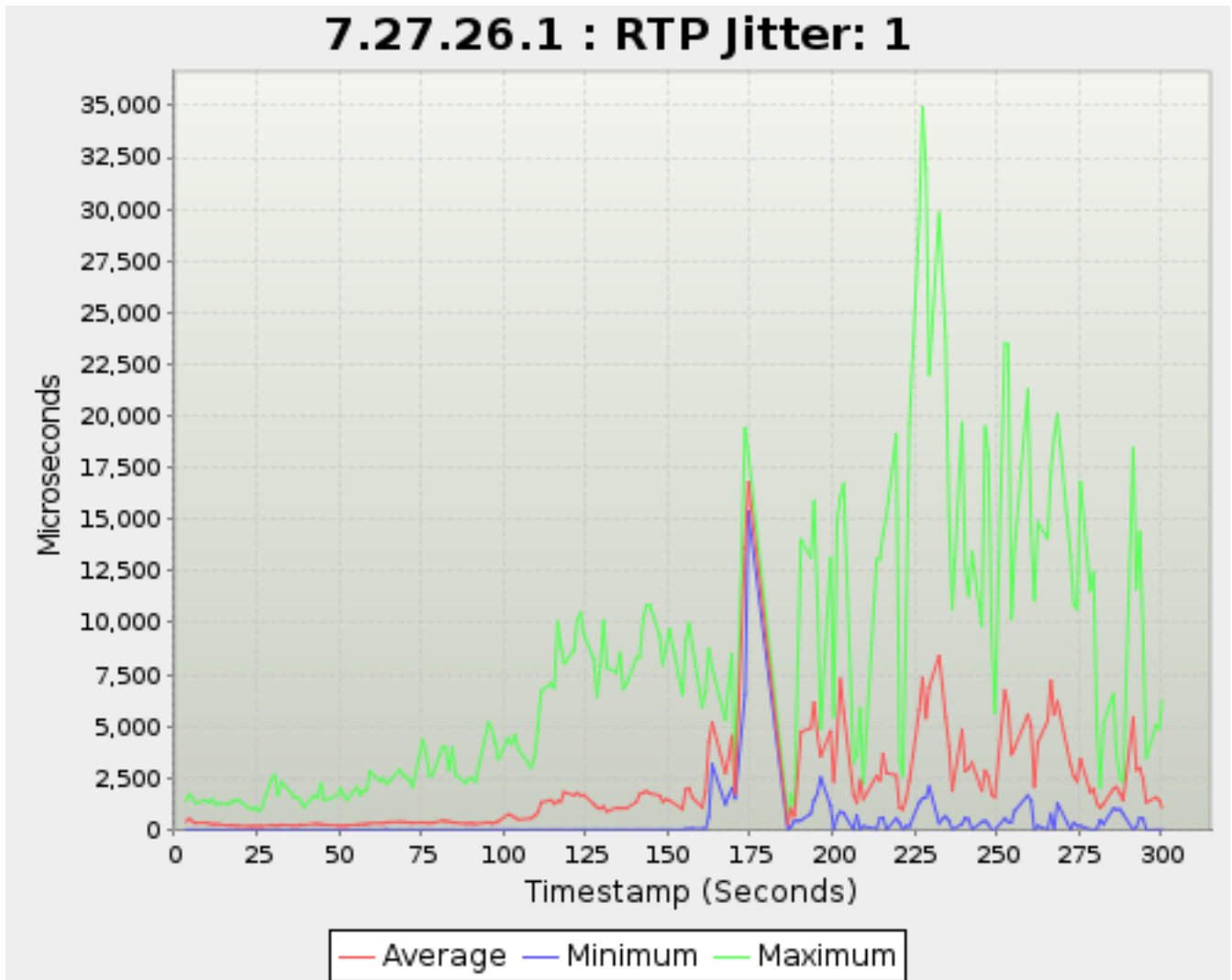
Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
37.513	203.4545866925091	0.0	1,549.125
38.513	243.7628745462376	0.0	1,392.5
39.513	227.00766439724407	0.0	1,100.625
42.490	280.199509833708	0.0	1,642.125
43.490	267.9484933630462	0.0	1,526.375
44.513	267.067041864139	0.0	2,224.25
45.513	238.00702152205912	0.0	1,491.875
49.513	202.7245014190011	0.0	1,645.25
50.490	198.8255922662264	0.0	1,990.5
51.490	191.27407595629484	0.0	1,720.125
52.513	206.43015445257822	0.0	1,521.875
55.524	278.9109167151542	0.0	2,179.625
56.495	288.21551461477526	0.0	2,191.75
57.490	312.1686445971268	0.0	1,897.25
58.490	330.98859168415265	0.0	2,150.375
59.490	399.291577230188	0.0	2,811.125
62.490	458.61804791521655	0.0	3,507.0
63.513	496.0018376320798	0.0	2,905.625
64.491	562.4901859261003	0.0	3,119.125
65.512	608.5681069731462	0.0	3,415.5
68.490	699.480736081994	0.0	3,986.625
69.490	708.9982670623145	0.0	4,793.0
70.515	710.5904307152601	0.0	4,834.625
71.490	690.2000956632653	0.0	4,249.375
72.495	686.5827360073205	0.0	4,258.375
75.490	724.9592941892303	0.0	6,746.0
76.514	793.5742702753722	0.0	5,841.625
77.514	738.6419898159029	0.0	6,306.5
78.513	790.213197318192	0.0	6,504.5
81.513	949.2290938847449	0.0	9,848.75
82.491	980.9101350981787	0.0	8,691.75
83.495	944.9058646246579	0.0	8,316.25
84.490	959.1742058059289	0.0	7,506.625
85.513	873.1003141005688	0.0	8,547.875
88.513	732.1605633065466	0.0	6,429.875
89.490	718.0130400670942	0.0	5,914.75
90.513	675.9678835910095	0.0	4,898.5
91.490	641.0131593316588	0.0	5,343.125
95.513	611.6892841626416	0.0	5,908.0
96.490	560.8222275044238	0.0	5,777.5
97.514	573.7280672864996	0.0	5,070.25
98.514	624.4089255771959	0.0	6,882.0
101.514	792.2571103526735	0.0	5,773.0
102.490	735.8052185799019	0.0	5,747.375
103.513	686.9677358535033	0.0	4,564.5
104.513	611.7579336479669	0.0	4,402.125
108.513	602.3348126532514	0.0	3,781.0
109.513	643.847118903052	0.0	3,543.125
110.513	719.3681594067072	0.0	4,885.75
111.513	923.567697995719	0.0	6,690.0
114.513	991.3401524043746	0.0	7,067.125
115.495	890.677426438296	0.0	6,853.125
116.514	957.9450581545175	0.0	10,072.875
117.490	943.3747845232203	0.0	8,892.5
118.513	1,158.4494580287371	0.0	8,018.625
121.513	1,101.225993940518	0.0	8,678.625
122.495	1,177.025500411297	0.0	10,158.125
123.514	1,090.1212244305818	0.0	10,484.75
124.490	1,221.984044331916	0.0	9,443.375
127.506	1,016.9734711380519	0.0	8,247.0
128.496	980.0699120164987	0.0	6,460.25
129.514	944.686473323002	0.0	7,940.625

Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
130.490	1,276.4206716027222	0.0	10,102.875
131.514	1,098.8747346693797	0.0	7,817.5
134.501	872.2402131584341	0.0	7,589.875
135.490	803.8693631614371	0.0	8,542.5
136.490	780.2735064851053	0.0	6,812.5
137.490	756.7098455176588	0.0	7,043.875
140.513	809.9644320144772	0.0	8,311.5
141.490	952.4403804683974	0.0	8,340.125
142.490	938.6297823441936	0.0	10,123.625
143.491	952.8096221601263	0.0	10,838.375
144.513	895.3113347801569	0.0	10,872.75
147.513	754.0479743748408	0.0	9,388.75
148.513	657.1988864600265	0.0	7,995.875
149.494	692.6950286423908	0.0	8,819.5
150.513	646.2337979759404	0.0	9,696.25
154.514	464.22306838013645	0.0	6,498.375
155.490	590.5389192524683	0.0	9,152.0
156.490	581.6453656243705	10.875	9,978.75
157.513	439.77427017427016	14.25	8,875.125
160.490	333.43784421715185	10.125	5,915.25
161.513	302.6809789168229	6.625	6,710.125
162.490	574.8851293227046	6.875	8,758.5
163.507	5,380.759393063584	1,282.375	9,994.75
167.514	5,985.968054211035	1,228.875	10,588.5
168.490	5,800.865591397849	1,621.0	11,398.625
169.514	5,244.314241486068	2,007.75	8,805.375
170.514	5,615.953020134229	1,512.375	9,441.0
173.490	5,192.672932330827	2,448.75	19,421.125
174.513	5,163.142201834862	2,472.25	18,169.625
175.512	5,774.177419354839	2,791.75	8,634.375
176.513	6,292.969696969697	3,366.375	11,469.0
177.490	5,848.292682926829	3,291.25	8,448.625
180.512	6,012.285714285715	4,122.625	8,139.375
181.490	6,009.615384615385	5,194.375	7,086.5
182.512	10,141.833333333334	8,484.375	11,710.75
183.512	9,237.777777777777	7,958.5	10,110.25
186.490	575.452380952381	0.0	2,387.75
187.513	1,872.03738317757	153.0	3,972.875
188.513	1,208.2828282828282	434.0	2,778.25
189.512	3,042.212962962963	423.625	7,867.875
190.490	4,221.083333333333	448.5	14,016.375
193.512	5,194.688888888889	782.375	13,168.125
194.490	5,740.858974358975	1,422.0	15,887.5
195.513	4,789.085365853659	1,741.625	11,180.25
196.513	4,404.325	2,520.0	8,798.375
199.490	5,450.2962962962965	1,163.125	13,111.0
200.490	3,306.095652173913	0.0	8,486.125
201.490	4,339.639097744361	616.625	14,944.375
202.490	6,068.488549618321	868.875	16,121.5
203.490	5,227.161538461539	802.625	16,716.625
206.490	3,223.478723404255	0.0	6,893.625
207.490	2,526.1209677419356	575.75	5,838.5
208.513	2,688.981818181818	0.0	5,867.75
209.490	2,597.6953642384105	125.125	6,282.0
213.513	3,601.5220883534134	37.625	13,061.25
214.524	3,488.605072463768	556.375	13,097.375
215.490	3,728.2008032128515	587.625	14,289.75
216.514	2,771.5201465201467	0.0	15,195.625
219.490	3,281.3542435424356	541.875	19,101.375
220.490	2,395.7250996015937	326.25	5,580.25
221.490	2,165.5880281690143	0.0	6,187.5
222.490	2,238.7437722419927	171.875	10,141.75

Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
223.490	2,887.780068728522	161.375	19,629.25
226.490	5,222.68778280543	1,321.625	29,546.0
227.491	5,826.594713656387	1,522.25	34,909.25
228.513	4,895.24	1,550.0	31,961.75
229.495	6,075.398148148148	2,089.0	21,995.0
232.513	6,599.7137096774195	310.125	29,785.875
233.513	6,029.473214285715	519.625	26,739.375
234.491	5,378.107623318386	646.125	23,791.875
235.514	4,466.479338842975	438.0	15,233.75
236.513	3,642.9842931937173	0.0	10,665.375
239.490	4,636.493927125506	280.375	19,674.625
240.495	3,910.410480349345	569.125	12,620.75
241.490	3,273.486381322957	496.625	11,321.125
242.513	3,735.26618705036	0.0	13,422.625
245.512	3,425.78612716763	364.75	9,863.875
246.513	3,810.858108108108	429.75	19,471.25
247.491	3,366.6824324324325	260.5	18,100.5
248.513	2,518.4666666666667	0.0	9,378.875
249.494	2,745.0613496932515	0.0	6,454.875
252.490	5,660.548895899054	537.625	23,496.625
253.513	5,389.324242424243	369.0	23,462.0
254.490	4,591.644827586207	349.25	10,212.5
255.513	4,933.426877470356	913.875	13,625.75
259.513	6,353.756554307116	1,662.75	21,275.625
260.513	5,487.898039215686	1,384.625	14,468.125
261.490	3,975.3004115226336	0.0	11,099.75
262.513	5,064.504166666667	188.125	14,845.375
265.513	4,755.027777777777	0.0	14,077.875
266.495	5,827.04104477612	751.875	17,329.5
267.513	5,031.464285714285	0.0	19,033.25
268.490	5,383.410909090909	1,285.125	20,087.375
272.513	4,285.983498349835	0.0	13,190.875
273.490	3,913.4149659863947	327.125	12,308.25
274.513	3,346.366883116883	187.0	10,664.625
275.490	3,709.5089285714284	182.875	16,816.625
278.513	2,431.524456521739	0.0	11,552.75
279.495	2,661.3243902439026	0.0	12,445.625
280.491	2,224.5449591280653	34.375	5,439.75
281.491	2,275.191919191919	464.875	5,316.25
282.510	2,540.343434343434	270.875	5,140.25
285.513	3,652.9216589861753	1,026.125	7,100.625
286.490	4,016.931914893617	969.75	7,231.0
287.525	3,897.9621848739494	987.375	7,882.25
288.490	3,676.91452991453	757.5	6,720.75
291.525	4,680.809734513275	0.0	18,461.625
292.490	2,916.0524193548385	115.375	11,650.125
293.525	2,600.992156862745	570.625	14,398.5
294.525	2,137.1929133858266	536.125	9,352.375
295.496	1,492.3372549019607	0.0	3,484.25
298.490	1,330.4617647058824	0.0	5,059.125
299.490	1,185.2071428571428	0.0	4,886.5
300.219	1,120.0454545454545	0.0	6,231.375

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

7.27.26.1. RTP Jitter: 1



Timestamp <i>Seconds</i>	Average	Minimum <i>Microseconds</i>	Maximum
3.512	385.5074995253465	0.0	1,383.0
4.512	519.1361203160847	0.0	1,700.0
5.512	393.54302670623144	0.0	1,521.375
6.512	324.32367099204686	0.0	1,287.625
9.512	331.8636402643096	0.0	1,417.625
10.512	300.80518202689404	0.0	1,312.0
11.512	265.62107674684995	0.0	1,469.0
12.512	270.03525333726674	0.0	1,227.0
13.490	261.5708079930495	0.0	1,271.5
16.490	201.95989375830013	0.0	1,236.375
17.490	223.96775029141304	0.0	1,359.25
18.512	195.72792748044208	0.0	1,391.125
19.490	186.1411207778915	0.0	1,434.25
22.512	163.6764502545409	0.0	1,061.5
23.513	164.64022325348049	0.0	996.875
24.513	167.30062630480168	0.0	1,071.5
25.490	174.52234299516908	0.0	913.375
26.514	166.6902016472593	0.0	1,021.625
29.512	214.2265111695138	0.0	2,463.5
30.513	212.05188527231712	0.0	2,633.625
31.494	191.7864307760141	0.0	1,658.5
32.490	237.3739855111934	0.0	2,312.5
35.490	205.5188420264537	0.0	1,801.25
36.513	196.8345136921624	0.0	1,556.375

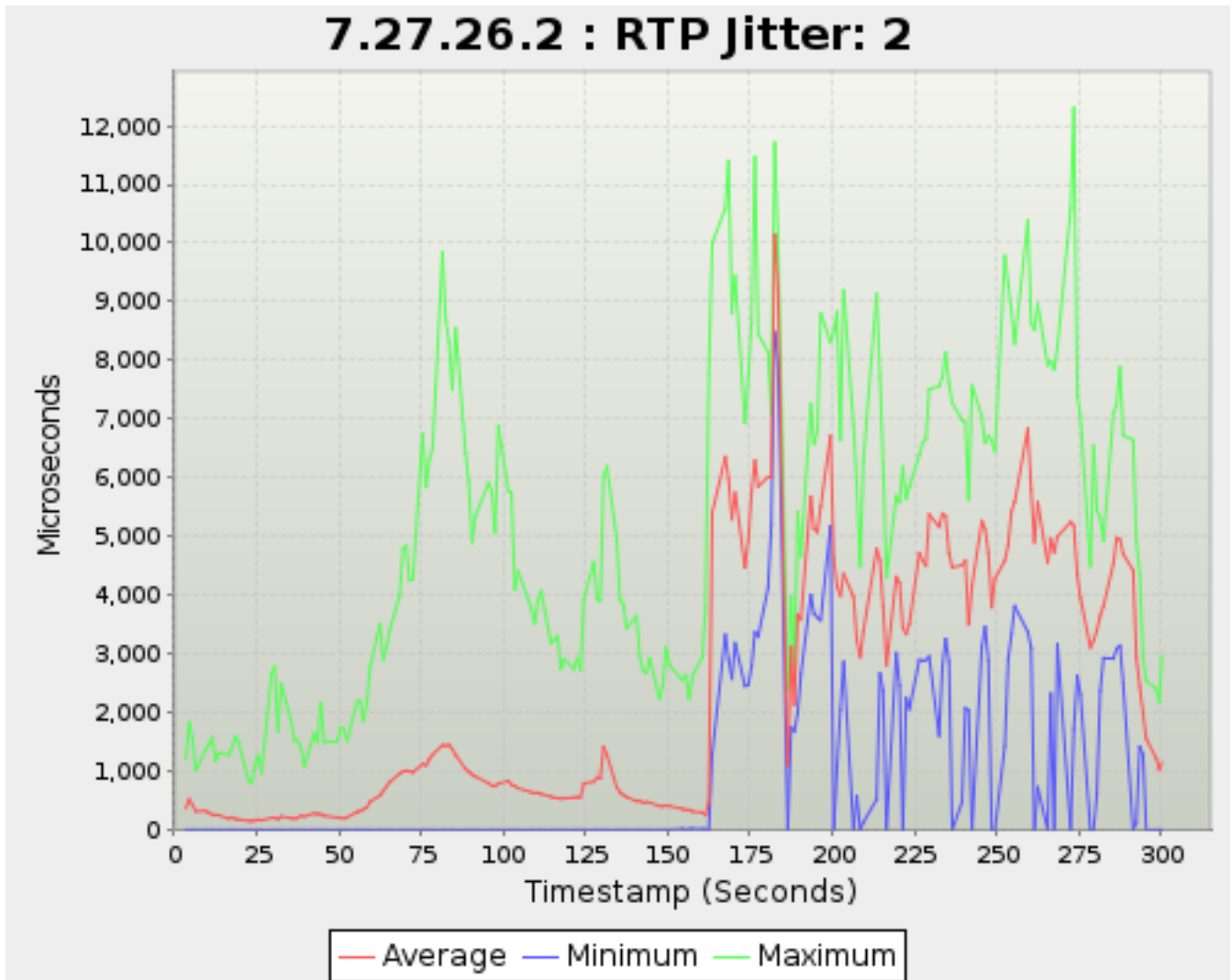


Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
37.513	204.99254823077626	0.0	1,549.125
38.513	247.42479609969473	0.0	1,359.5
39.513	229.5500343170899	0.0	1,100.625
42.490	282.68706173518495	0.0	1,642.125
43.490	272.39323975687614	0.0	1,526.375
44.513	268.7158668319462	0.0	2,224.25
45.513	239.46373892022564	0.0	1,411.625
49.513	196.74792124423766	0.0	1,645.25
50.490	195.09660363831884	0.0	1,990.5
51.490	186.85100436681222	0.0	1,644.875
52.513	202.11193123002835	0.0	1,447.375
55.524	247.04272959183675	0.0	2,047.125
56.495	252.7688921163709	0.0	1,677.375
57.490	265.2218505627627	0.0	1,897.25
58.490	271.87628430682616	0.0	1,927.5
59.490	304.45622405649124	0.0	2,811.125
62.490	314.1953018831295	0.0	2,357.875
63.513	310.13233446559025	0.0	2,475.5
64.491	354.36691752418983	23.0	2,207.375
65.512	365.36910843373494	0.0	2,385.0
68.490	380.70140918580375	0.0	2,887.875
69.490	371.6472636557352	0.0	2,646.125
70.515	358.4438925385889	0.0	2,540.75
71.490	330.3433700057904	0.0	2,395.875
72.495	326.0073030182005	0.0	2,077.75
75.490	342.9051827083831	0.0	4,341.5
76.514	333.0382562811057	0.0	3,697.75
77.514	310.8139695278701	0.0	2,604.25
78.513	329.0016159105034	0.0	2,670.875
81.513	435.6278844914271	0.0	3,996.125
82.491	409.86470331859783	0.0	3,954.75
83.495	385.41573472041614	0.0	2,887.75
84.490	358.2144854395417	0.0	3,951.875
85.513	332.59018249633675	0.0	2,652.375
88.513	287.6555355766761	0.0	2,260.0
89.490	297.4568268233667	0.0	2,468.125
90.513	312.6010321312281	0.0	2,500.0
91.490	274.53858614656906	0.0	2,317.5
95.513	348.4416383967835	0.0	5,176.5
96.490	308.98684941655864	0.0	4,854.875
97.514	336.7626480412997	0.0	4,242.75
98.514	414.2492154656877	0.0	3,398.0
101.514	736.3624152952565	0.0	4,433.25
102.490	687.2763068146586	0.0	4,134.125
103.513	597.4225701160542	0.0	4,564.5
104.513	481.154969149405	0.0	3,909.25
108.513	551.7523212289145	0.0	2,996.375
109.513	668.5918367346939	0.0	3,543.125
110.513	825.4734552556819	0.0	4,885.75
111.513	1,316.002360346184	0.0	6,690.0
114.513	1,427.1406961429916	0.0	7,067.125
115.495	1,252.1461094885044	0.0	6,853.125
116.514	1,372.3476001640913	0.0	10,072.875
117.490	1,368.3894980801826	0.0	8,892.5
118.513	1,812.696443555154	0.0	8,018.625
121.513	1,662.3745715176067	0.0	8,678.625
122.495	1,770.5830534668767	0.0	10,158.125
123.514	1,648.0870079205579	0.0	10,484.75
124.490	1,679.2018610137281	0.0	9,443.375
127.506	1,234.5836438038234	0.0	8,247.0
128.496	1,083.7246513975645	0.0	6,460.25
129.514	1,023.7400760599679	0.0	7,940.625

Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
130.490	1,114.7180835524393	0.0	10,102.875
131.514	883.8339918367346	0.0	7,817.5
134.501	1,060.0909705662527	0.0	7,589.875
135.490	1,029.6003195009698	0.0	8,542.5
136.490	1,051.629667599858	0.0	6,812.5
137.490	1,035.9830153747082	0.0	7,043.875
140.513	1,342.2122164048865	0.0	8,311.5
141.490	1,722.0674679415577	0.0	8,340.125
142.490	1,787.255809603965	0.0	10,123.625
143.491	1,855.444494292408	0.0	10,838.375
144.513	1,759.6175461944003	0.0	10,872.75
147.513	1,651.386115595738	0.0	9,388.75
148.513	1,348.796690796277	0.0	7,995.875
149.494	1,465.491899189919	0.0	8,819.5
150.513	1,415.8091206772622	0.0	9,696.25
154.514	996.8998266897747	0.0	6,498.375
155.490	1,943.2336683417086	34.0	9,152.0
156.490	2,005.7990105132963	40.375	9,978.75
157.513	1,547.4512143161483	50.875	8,875.125
160.490	1,083.1537267080746	33.25	5,915.25
161.513	1,849.6044835868695	41.5	6,710.125
162.490	4,226.897172236504	634.0	8,758.5
163.507	5,193.119565217391	3,158.625	7,804.25
167.514	2,746.4095238095238	1,228.875	5,317.375
168.490	3,447.9622641509436	1,621.0	7,012.875
169.514	4,520.195121951219	2,007.75	8,506.75
170.514	1,752.157894736842	1,512.375	2,077.125
173.490	13,603.666666666666	6,544.75	19,421.125
174.513	16,793.5	15,392.5	18,169.625
186.490	278.1132075471698	0.0	773.75
187.513	1,003.5873015873016	153.0	1,745.375
188.513	660.6451612903226	434.0	1,193.625
189.512	2,617.84375	423.625	7,867.875
190.490	4,718.351851851852	448.5	14,016.375
193.512	4,914.894736842105	782.375	13,168.125
194.490	6,142.234042553191	1,422.0	15,887.5
195.513	4,609.6	1,741.625	11,180.25
196.513	3,548.4666666666667	2,520.0	4,858.0
199.490	4,746.923076923077	1,163.125	13,111.0
200.490	2,327.6666666666665	0.0	5,474.375
201.490	4,471.632911392405	616.625	14,944.375
202.490	7,271.855421686747	868.875	16,121.5
203.490	5,702.726190476191	802.625	16,716.625
206.490	1,703.6451612903227	0.0	3,239.375
207.490	1,291.0	696.25	3,593.625
208.513	2,392.9411764705883	0.0	5,867.75
209.490	1,481.0806451612902	171.625	2,242.75
213.513	2,601.562962962963	37.625	13,061.25
214.524	2,380.855072463768	556.375	13,097.375
215.490	3,662.123188405797	587.625	14,289.75
216.514	2,750.5117647058823	0.0	15,195.625
219.490	2,622.327272727273	541.875	19,101.375
220.490	1,071.5793103448275	326.25	3,339.125
221.490	972.6462585034013	0.0	2,607.75
222.490	1,480.8975903614457	171.875	10,141.75
223.490	2,363.9113924050635	161.375	19,629.25
226.490	5,797.451923076923	1,321.625	29,546.0
227.491	7,345.431372549019	1,522.25	34,909.25
228.513	5,405.761467889908	1,550.0	31,961.75
229.495	6,874.910891089109	2,089.0	21,995.0
232.513	8,401.527272727273	310.125	29,785.875
233.513	6,969.384615384615	519.625	26,739.375

Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
234.491	5,418.84375	646.125	23,791.875
235.514	4,040.438202247191	438.0	15,233.75
236.513	1,880.5409836065573	0.0	10,665.375
239.490	4,811.666666666667	280.375	19,674.625
240.495	2,827.2613636363635	569.125	12,620.75
241.490	2,962.5277777777778	496.625	11,321.125
242.513	3,238.4921875	0.0	13,422.625
245.512	1,880.0212765957447	364.75	9,863.875
246.513	2,853.4561403508774	429.75	19,471.25
247.491	2,552.4054054054054	260.5	18,100.5
248.513	1,699.9619047619049	0.0	9,378.875
249.494	1,578.162162162162	0.0	5,657.0
252.490	6,714.6125	537.625	23,496.625
253.513	5,962.62893081761	369.0	23,462.0
254.490	3,631.5777777777776	349.25	10,212.5
255.513	3,959.6372549019607	913.875	13,625.75
259.513	5,562.831683168317	1,662.75	21,275.625
260.513	4,974.148936170212	1,384.625	14,468.125
261.490	2,089.075	0.0	11,099.75
262.513	4,208.644444444444	188.125	14,845.375
265.513	5,260.095890410959	0.0	14,077.875
266.495	7,194.076923076923	751.875	17,329.5
267.513	5,571.639639639639	0.0	19,033.25
268.490	6,194.876404494382	1,285.125	20,087.375
272.513	3,109.205882352941	0.0	13,190.875
273.490	2,573.3916083916083	327.125	10,903.25
274.513	2,322.1644736842104	187.0	10,664.625
275.490	3,421.6688311688313	182.875	16,816.625
278.513	1,812.125	0.0	11,552.75
279.495	1,963.327868852459	0.0	12,445.625
280.491	1,267.09900990099	34.375	4,789.625
281.491	1,062.4620253164558	464.875	2,056.25
282.510	1,240.843537414966	270.875	5,140.25
285.513	1,978.1733333333334	1,026.125	6,545.125
286.490	2,054.714285714286	969.75	3,537.375
287.525	1,746.4102564102564	987.375	2,537.875
288.490	1,423.041095890411	757.5	2,301.75
291.525	5,398.033333333334	0.0	18,461.625
292.490	2,891.6527777777778	119.25	11,650.125
293.525	2,987.1866666666665	570.625	14,398.5
294.525	2,461.25	536.125	9,352.375
295.496	1,322.044776119403	0.0	3,484.25
298.490	1,561.081818181818	0.0	5,059.125
299.490	1,416.2280701754387	0.0	4,886.5
300.219	1,092.2893617021277	0.0	6,231.375

7.27.26.2. RTP Jitter: 2



Timestamp <i>Seconds</i>	Average	Minimum <i>Microseconds</i>	Maximum
3.512	371.0547713156409	0.0	1,207.875
4.512	515.1434202161474	0.0	1,822.75
5.512	419.12918829636624	0.0	1,541.125
6.512	314.99126365054605	0.0	1,018.25
9.512	320.18324786324786	0.0	1,362.0
10.512	286.9073831009024	0.0	1,457.75
11.512	253.6730475899939	0.0	1,567.875
12.512	253.60816655670405	0.0	1,177.125
13.490	244.56717272987683	0.0	1,304.5
16.490	189.7962845949703	0.0	1,271.875
17.490	207.51741055402655	0.0	1,397.25
18.512	183.81806958473626	0.0	1,589.375
19.490	172.38984893568323	0.0	1,501.25
22.512	150.77786056412987	0.0	841.0
23.513	149.485223973455	0.0	795.75
24.513	154.90547163138484	0.0	1,104.625
25.490	168.89276869737495	0.0	1,264.0
26.514	159.46855404773046	0.0	970.5
29.512	202.60087050166024	0.0	2,650.75
30.513	202.43318899531994	0.0	2,772.0
31.494	180.23697352720203	0.0	1,688.75
32.490	222.55801490131148	0.0	2,490.0
35.490	197.14586910513916	0.0	1,842.125
36.513	186.95052272814306	0.0	1,522.25

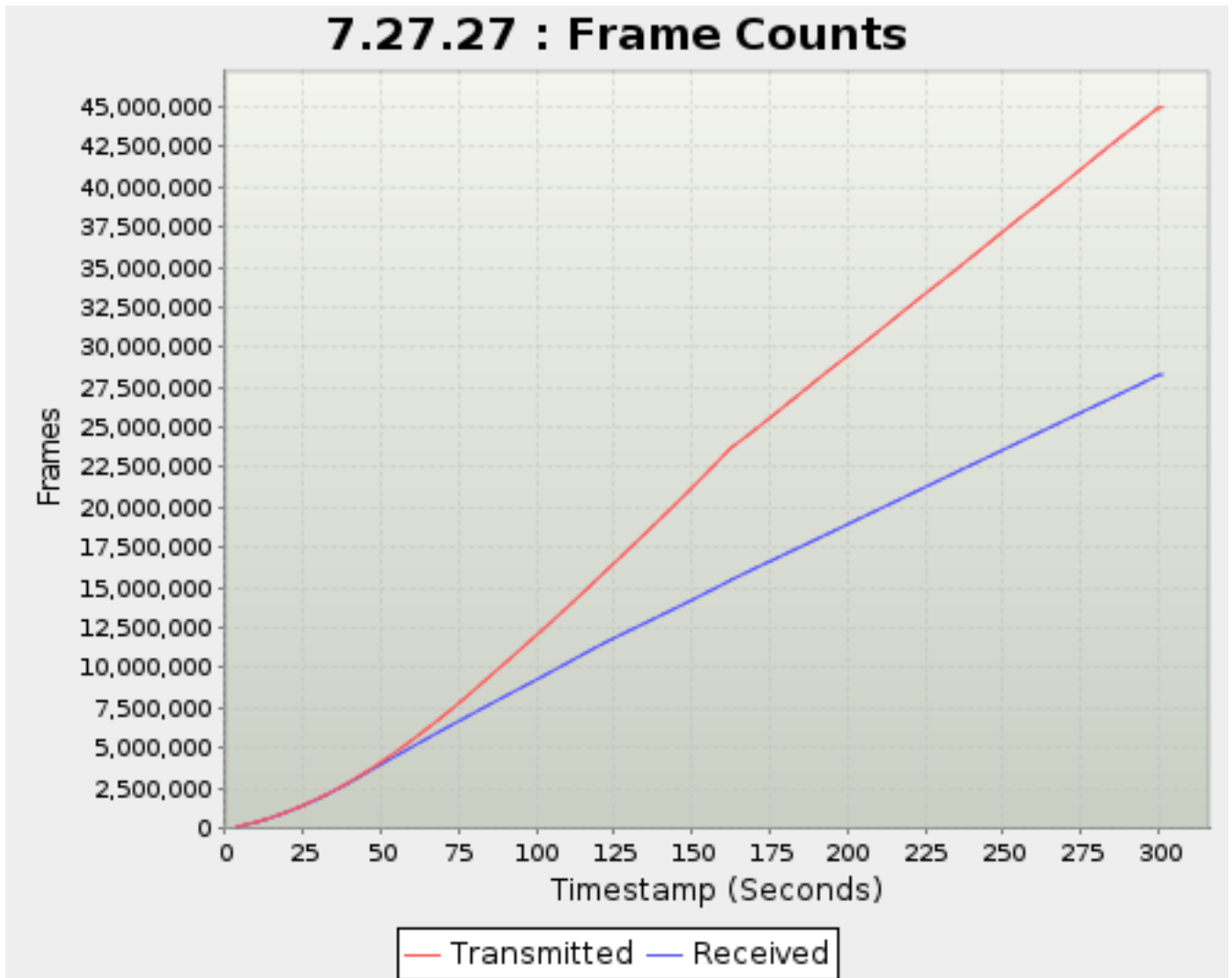
Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
37.513	202.19106103286384	0.0	1,515.375
38.513	240.76540355064895	0.0	1,392.5
39.513	224.9651141418226	0.0	1,084.375
42.490	278.22956591173056	0.0	1,641.75
43.490	264.4112263363029	0.0	1,496.125
44.513	265.7393768715243	0.0	2,156.5
45.513	236.8422107674685	0.0	1,491.875
49.513	207.57731057160848	0.0	1,500.125
50.490	201.80264711142908	0.0	1,730.375
51.490	194.85810834719226	0.0	1,720.125
52.513	209.9184875477186	0.0	1,521.875
55.524	303.99501595611173	0.0	2,179.625
56.495	316.9306934333407	0.0	2,191.75
57.490	349.92507634142794	0.0	1,855.125
58.490	376.3572663113928	0.0	2,150.375
59.490	476.84642397284324	0.0	2,763.625
62.490	582.9521163247399	0.0	3,507.0
63.513	660.9284062758052	0.0	2,905.625
64.491	739.5722437600732	0.0	3,119.125
65.512	814.5848540518473	0.0	3,415.5
68.490	956.435422801851	0.0	3,986.625
69.490	992.6449047369341	0.0	4,793.0
70.515	1,005.9203583426652	0.0	4,834.625
71.490	995.4120420390924	0.0	4,249.375
72.495	976.2827412330965	0.0	4,258.375
75.490	1,121.8481577967993	0.0	6,746.0
76.514	1,092.3976344253365	0.0	5,841.625
77.514	1,203.231701504732	0.0	6,306.5
78.513	1,282.21706557051	0.0	6,504.5
81.513	1,439.2967587182484	0.0	9,848.75
82.491	1,428.194294074616	0.0	8,691.75
83.495	1,447.03331971757	0.0	8,316.25
84.490	1,376.2449829609996	0.0	7,506.625
85.513	1,272.3731365313654	0.0	8,547.875
88.513	1,038.016791127215	0.0	6,429.875
89.490	988.4079473730999	0.0	5,914.75
90.513	942.2917867435159	0.0	4,898.5
91.490	907.8592120783204	0.0	5,343.125
95.513	792.2233423807677	0.0	5,908.0
96.490	749.0885719560602	0.0	5,777.5
97.514	743.3053720445063	0.0	5,070.25
98.514	786.6591698665204	0.0	6,882.0
101.514	829.530764575348	0.0	5,773.0
102.490	767.309395378794	0.0	5,747.375
103.513	744.1946923166068	0.0	4,097.5
104.513	707.1163670005229	0.0	4,402.125
108.513	638.4945788156797	0.0	3,781.0
109.513	625.2157609078735	0.0	3,520.25
110.513	629.3500414250207	0.0	3,896.0
111.513	608.6785914702581	0.0	4,067.125
114.513	563.9506236622628	0.0	3,181.25
115.495	545.1981246868513	0.0	3,232.0
116.514	539.2918321533414	0.0	3,299.0
117.490	529.4286099319453	0.0	2,741.625
118.513	534.4115619035892	0.0	2,904.75
121.513	548.8898840561928	0.0	2,739.0
122.495	552.8988405887684	0.0	2,927.5
123.514	552.1565509773751	0.0	2,721.0
124.490	789.6541297478159	0.0	3,932.5
127.506	819.2909257358449	0.0	4,562.125
128.496	888.0375339626341	0.0	3,921.0
129.514	874.6979798541934	0.0	3,902.25

Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
130.490	1,414.6132933865956	0.0	6,019.5
131.514	1,273.6244759327071	0.0	6,189.625
134.501	722.8475516558166	0.0	4,945.375
135.490	639.5235800725541	0.0	3,916.0
136.490	591.5897239053546	0.0	3,845.125
137.490	556.4147446814652	0.0	3,431.25
140.513	487.790413310445	0.0	3,643.125
141.490	492.37029914529916	0.0	2,956.25
142.490	458.34279816877927	0.0	2,713.25
143.491	470.65614016402174	0.0	2,676.125
144.513	462.138320250372	0.0	2,916.625
147.513	401.9210106180786	0.0	2,233.25
148.513	400.0963401506997	0.0	2,454.875
149.494	411.1481117123026	0.0	3,109.625
150.513	404.4246781600542	0.0	2,805.0
154.514	353.84656084656086	14.625	2,545.0
155.490	336.93520360096306	0.0	2,635.875
156.490	340.56536418121385	10.875	2,229.125
157.513	310.9190850288717	14.25	2,611.875
160.490	293.42317255096964	10.125	2,942.625
161.513	251.42056669850365	6.625	3,791.25
162.490	491.55378930079775	6.875	7,771.625
163.507	5,401.541332263242	1,282.375	9,994.75
167.514	6,352.512931034483	3,321.625	10,588.5
168.490	5,981.334298118669	2,901.375	11,398.625
169.514	5,293.386776859504	2,576.875	8,805.375
170.514	5,743.183708838821	3,178.375	9,441.0
173.490	4,471.730612244898	2,448.75	6,935.5
174.513	4,945.752336448598	2,472.25	7,717.125
175.512	5,774.177419354839	2,791.75	8,634.375
176.513	6,292.969696969697	3,366.375	11,469.0
177.490	5,848.292682926829	3,291.25	8,448.625
180.512	6,012.285714285715	4,122.625	8,139.375
181.490	6,009.615384615385	5,194.375	7,086.5
182.512	10,141.833333333334	8,484.375	11,710.75
183.512	9,237.777777777777	7,958.5	10,110.25
186.490	1,083.8064516129032	0.0	2,387.75
187.513	3,115.5	1,744.875	3,972.875
188.513	2,125.945945945946	1,676.5	2,778.25
189.512	3,659.4772727272725	1,989.375	5,416.625
190.490	3,581.7380952380954	2,652.625	4,661.5
193.512	5,677.969696969697	4,001.625	7,256.625
194.490	5,132.322580645161	3,686.125	6,577.875
195.513	5,069.53125	3,616.0	6,789.375
196.513	5,504.714285714285	3,571.75	8,798.375
199.490	6,711.517241379311	5,172.875	8,311.875
200.490	4,623.9795918367345	0.0	8,486.125
201.490	4,146.537037037037	1,074.75	8,825.875
202.490	3,987.6666666666665	2,045.75	6,638.75
203.490	4,358.739130434783	2,860.5	9,192.125
206.490	3,971.3333333333335	0.0	6,893.625
207.490	3,229.6708860759495	575.75	5,838.5
208.513	2,944.8813559322034	0.0	4,486.125
209.490	3,375.561797752809	125.125	6,282.0
213.513	4,785.684210526316	516.75	9,133.0
214.524	4,596.355072463768	2,663.25	7,720.875
215.490	3,810.3513513513512	2,367.625	6,244.5
216.514	2,806.1941747572814	0.0	4,305.5
219.490	4,307.198113207547	3,010.375	5,687.25
220.490	4,207.056603773585	2,456.375	5,580.25
221.490	3,445.605839416058	0.0	6,187.5
222.490	3,332.6782608695653	2,245.875	5,634.875

Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
223.490	3,510.1203007518798	2,060.125	5,843.625
226.490	4,711.786324786325	2,892.125	6,380.625
227.491	4,587.224	2,882.5	6,590.5
228.513	4,500.581560283688	2,889.0	6,662.875
229.495	5,373.217391304348	2,948.0	7,507.125
232.513	5,163.485507246377	1,602.5	7,559.875
233.513	5,386.375939849624	2,780.5	7,709.625
234.491	5,347.314960629921	3,253.5	8,134.75
235.514	4,714.307189542484	2,862.125	7,609.625
236.513	4,469.976923076923	0.0	7,275.75
239.490	4,506.9647887323945	471.0	6,985.125
240.495	4,586.418439716312	2,070.25	6,943.75
241.490	3,498.8791946308725	2,033.0	5,624.625
242.513	4,159.18	0.0	7,569.75
245.512	5,265.050632911392	3,116.75	7,042.5
246.513	5,120.584	3,457.75	6,596.75
247.491	4,723.810810810811	2,883.125	6,712.25
248.513	3,791.696296296296	0.0	6,631.75
249.494	4,276.099290780142	0.0	6,454.875
252.490	4,586.343949044586	1,433.5	9,781.0
253.513	4,856.251461988304	2,904.625	9,308.0
254.490	5,427.832258064516	3,327.0	8,845.125
255.513	5,591.218543046358	3,808.875	8,284.375
259.513	6,834.981927710844	3,370.75	10,386.625
260.513	5,787.850931677019	3,096.25	8,631.125
261.490	4,901.055214723926	0.0	8,522.5
262.513	5,578.02	720.875	8,960.75
265.513	4,549.050279329609	0.0	7,916.375
266.495	4,960.140243902439	2,319.125	7,987.375
267.513	4,727.1015228426395	0.0	7,844.25
268.490	4,995.129032258064	3,161.5	8,217.0
272.513	5,244.317365269461	0.0	10,584.5
273.490	5,182.443708609271	1,719.375	12,308.25
274.513	4,344.307692307692	2,627.125	7,409.5
275.490	3,953.065934065934	2,314.125	7,042.625
278.513	3,107.2329545454545	0.0	4,491.5
279.495	3,224.0264317180618	0.0	6,539.375
280.491	3,396.690909090909	618.5	5,439.75
281.491	3,653.6906474820144	2,361.375	5,316.25
282.510	3,813.8533333333335	2,926.0	4,923.875
285.513	4,537.471830985915	2,917.375	7,100.625
286.490	4,973.202531645569	3,086.75	7,231.0
287.525	4,946.84375	3,136.5	7,882.25
288.490	4,698.857142857143	2,493.875	6,720.75
291.525	4,421.5722891566265	0.0	6,645.375
292.490	2,926.034090909091	115.375	4,911.375
293.525	2,440.0777777777776	1,413.5	4,369.25
294.525	1,988.2011494252874	1,283.375	2,934.0
295.496	1,553.026595744681	0.0	2,537.125
298.490	1,220.1652173913044	0.0	2,405.0
299.490	1,026.55421686747	0.0	2,179.375
300.219	1,142.307167235495	0.0	2,973.0

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

7.27.27. Frame Counts



Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frames</i>
0.490	0	0
3.512	74,796	73,611
4.512	114,758	113,214
5.512	156,260	154,257
6.512	200,614	198,193
9.512	348,587	344,443
10.512	402,669	397,922
11.512	459,291	453,948
12.512	517,795	511,867
13.490	577,927	571,440
16.490	775,733	766,889
17.490	845,872	835,905
18.512	919,450	908,813
19.490	991,649	980,106
22.512	1,221,708	1,207,657
23.513	1,301,088	1,286,163
24.513	1,382,677	1,366,507
25.490	1,465,307	1,448,227
26.514	1,552,850	1,534,896
29.512	1,820,653	1,795,592
30.513	1,914,242	1,887,915
31.494	2,007,587	1,979,925
32.490	2,103,809	2,073,746
36.513	2,512,589	2,477,324



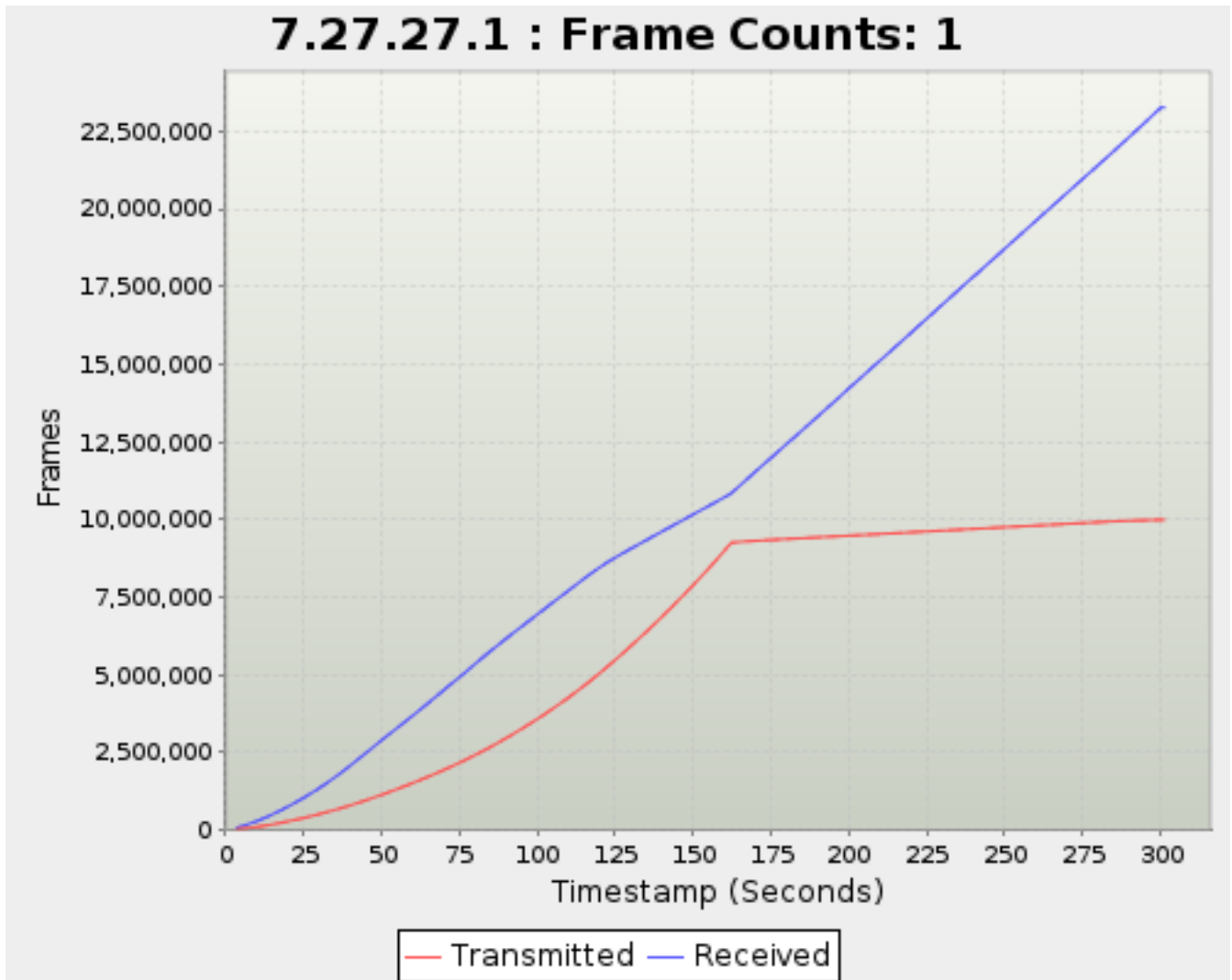
Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frames</i>
37.513	2,620,801	2,583,621
38.513	2,730,850	2,691,186
39.513	2,841,656	2,800,573
42.490	3,183,630	3,131,030
43.490	3,302,297	3,245,535
44.513	3,424,548	3,357,693
45.513	3,546,199	3,469,161
49.513	4,052,627	3,921,493
50.490	4,179,923	4,032,759
51.490	4,312,154	4,144,748
52.513	4,448,530	4,253,018
55.524	4,859,332	4,577,116
56.495	4,994,999	4,685,219
57.490	5,135,969	4,794,288
58.490	5,277,266	4,904,433
59.490	5,419,699	5,010,466
62.490	5,860,122	5,336,124
63.513	6,011,615	5,446,775
64.491	6,158,203	5,553,230
65.512	6,309,754	5,663,215
68.490	6,760,751	5,984,186
69.490	6,915,203	6,092,598
70.515	7,074,760	6,201,212
71.490	7,230,872	6,305,759
72.495	7,389,076	6,411,052
75.490	7,874,283	6,720,736
76.514	8,033,401	6,831,246
77.514	8,206,340	6,934,611
78.513	8,378,301	7,038,764
81.513	8,883,448	7,354,921
82.491	9,047,449	7,460,538
83.495	9,219,831	7,565,874
84.490	9,388,009	7,668,269
85.513	9,560,992	7,772,893
88.513	10,070,563	8,084,629
89.490	10,235,531	8,186,068
90.513	10,408,793	8,292,261
91.490	10,576,946	8,395,349
95.513	11,267,810	8,800,509
96.490	11,439,475	8,900,401
97.514	11,618,369	9,003,112
98.514	11,793,090	9,108,219
101.514	12,304,734	9,418,262
102.490	12,475,541	9,522,324
103.513	12,652,239	9,628,230
104.513	12,830,275	9,734,912
108.513	13,532,884	10,156,684
109.513	13,711,240	10,262,454
110.513	13,890,274	10,368,656
111.513	14,070,326	10,475,191
114.513	14,617,875	10,795,001
115.495	14,799,619	10,898,888
116.514	14,986,060	11,007,343
117.490	15,163,951	11,109,646
118.513	15,350,519	11,216,776
121.513	15,904,748	11,520,408
122.495	16,086,450	11,619,542
123.514	16,272,130	11,720,089
124.490	16,453,459	11,811,635
127.506	17,006,622	12,100,320
128.496	17,189,511	12,193,963
129.514	17,377,718	12,289,299

Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frames</i>
130.490	17,559,056	12,381,849
131.514	17,748,902	12,477,840
134.501	18,301,894	12,760,462
135.490	18,486,512	12,853,953
136.490	18,673,267	12,948,089
137.490	18,862,118	13,040,189
140.513	19,429,801	13,325,133
141.490	19,613,530	13,419,568
142.490	19,802,920	13,515,046
143.491	19,992,561	13,609,855
144.513	20,184,927	13,707,023
147.513	20,757,737	13,997,477
148.513	20,950,473	14,094,376
149.494	21,142,331	14,187,372
150.513	21,340,557	14,286,258
154.514	22,122,414	14,680,743
155.490	22,316,544	14,777,394
156.490	22,517,087	14,874,816
157.513	22,720,325	14,975,937
160.490	23,330,212	15,274,395
161.513	23,539,703	15,379,443
162.490	23,720,246	15,479,464
163.507	23,867,741	15,575,417
167.514	24,451,448	15,955,897
168.490	24,598,943	16,046,831
169.514	24,753,602	16,141,333
170.514	24,903,521	16,234,430
173.490	25,362,875	16,510,050
174.513	25,520,002	16,602,025
175.512	25,675,199	16,690,417
176.513	25,829,774	16,783,272
177.490	25,983,946	16,874,636
180.512	26,454,332	17,154,671
181.490	26,611,365	17,245,467
182.512	26,769,185	17,337,048
183.512	26,925,097	17,428,322
186.490	27,394,431	17,703,973
187.513	27,550,592	17,797,381
188.513	27,710,364	17,889,618
189.512	27,867,019	17,981,431
190.490	28,021,747	18,073,793
193.512	28,497,109	18,353,192
194.490	28,645,078	18,442,642
195.513	28,800,110	18,536,602
196.513	28,949,581	18,630,240
199.490	29,394,538	18,908,852
200.490	29,548,577	19,003,846
201.490	29,699,969	19,097,253
202.490	29,854,064	19,190,369
203.490	30,006,648	19,283,124
206.490	30,468,253	19,561,000
207.490	30,625,534	19,654,866
208.513	30,784,278	19,750,165
209.490	30,936,481	19,838,910
213.513	31,560,957	20,209,069
214.524	31,722,389	20,303,075
215.490	31,871,263	20,394,402
216.514	32,031,892	20,488,338
219.490	32,502,505	20,768,409
220.490	32,658,037	20,863,083
221.490	32,816,164	20,956,354
222.490	32,974,169	21,049,584

Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frames</i>
223.490	33,131,362	21,142,463
226.490	33,585,181	21,421,213
227.491	33,734,779	21,516,367
228.513	33,889,365	21,611,386
229.495	34,038,936	21,702,680
232.513	34,498,668	21,983,089
233.513	34,651,552	22,076,335
234.491	34,801,806	22,167,241
235.514	34,962,667	22,263,579
236.513	35,119,183	22,358,745
239.490	35,585,219	22,636,132
240.495	35,738,850	22,723,018
241.490	35,898,164	22,814,737
242.513	36,059,026	22,909,424
245.512	36,528,975	23,188,478
246.513	36,684,224	23,280,275
247.491	36,837,993	23,371,981
248.513	36,998,065	23,466,033
249.494	37,153,340	23,559,670
252.490	37,630,147	23,838,560
253.513	37,790,635	23,933,019
254.490	37,943,909	24,024,242
255.513	38,098,526	24,118,933
259.513	38,701,671	24,487,284
260.513	38,856,079	24,581,566
261.490	39,006,822	24,674,171
262.513	39,162,660	24,769,286
265.513	39,625,630	25,047,043
266.495	39,777,878	25,137,584
267.513	39,932,528	25,232,146
268.490	40,090,152	25,325,696
272.513	40,727,270	25,695,971
273.490	40,884,393	25,788,203
274.513	41,046,107	25,883,813
275.490	41,202,005	25,974,705
278.513	41,678,196	26,250,431
279.495	41,835,366	26,342,542
280.491	41,993,995	26,435,197
281.491	42,153,816	26,527,037
282.510	42,313,567	26,621,345
285.513	42,777,274	26,901,981
286.490	42,926,246	26,996,482
287.525	43,083,890	27,092,746
288.490	43,232,484	27,183,945
291.525	43,688,309	27,466,761
292.490	43,835,450	27,559,202
293.525	43,993,032	27,655,308
294.525	44,143,971	27,750,673
295.496	44,287,179	27,842,309
298.490	44,740,968	28,136,837
299.490	44,890,380	28,234,540
300.219	44,981,540	28,292,098
301.228	44,981,540	28,292,098

\*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>
0.490	0	0
3.512	12,832	60,857
4.512	23,079	90,239
5.512	33,631	120,765
6.512	45,168	153,206
9.512	84,237	260,502
10.512	98,651	299,631
11.512	113,768	340,576
12.512	129,420	382,887
13.490	145,551	426,367
16.490	199,494	568,049
17.490	218,959	617,718
18.512	239,506	670,115
19.490	259,561	721,496
22.512	323,196	885,576
23.513	345,206	942,110
24.513	367,921	999,881
25.490	390,964	1,058,649
26.514	415,320	1,120,945
29.512	489,615	1,308,704
30.513	515,708	1,375,057
31.494	541,547	1,441,378
32.490	568,068	1,509,099
36.513	680,998	1,800,271

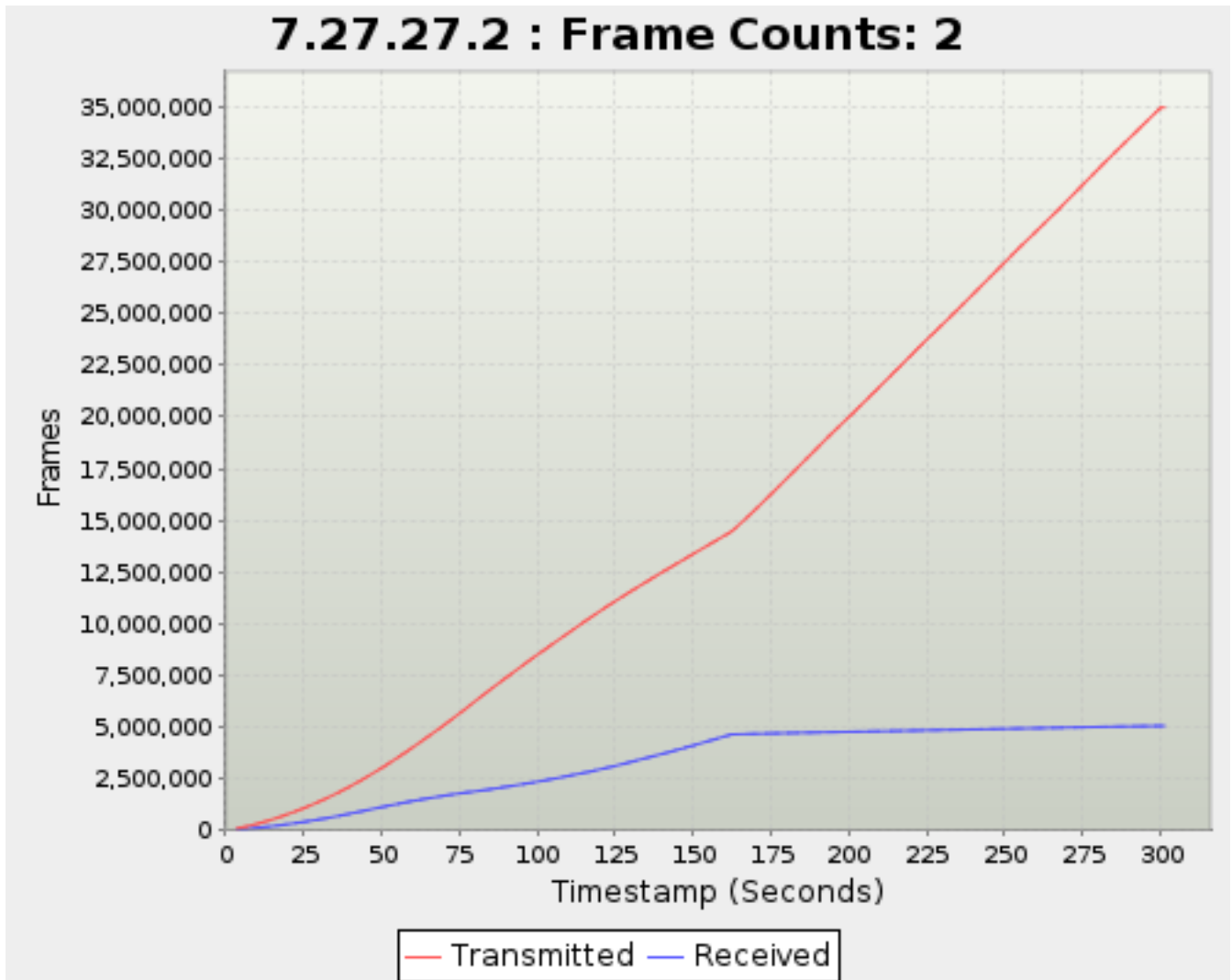
Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frames</i>
37.513	711,048	1,876,800
38.513	741,679	1,954,184
39.513	772,450	2,033,042
42.490	867,164	2,271,306
43.490	900,006	2,353,712
44.513	933,682	2,434,669
45.513	967,348	2,515,280
49.513	1,107,348	2,842,066
50.490	1,142,407	2,922,651
51.490	1,178,795	3,003,865
52.513	1,216,190	3,082,323
55.524	1,329,531	3,317,534
56.495	1,366,853	3,396,199
57.490	1,405,792	3,475,675
58.490	1,444,853	3,555,811
59.490	1,484,319	3,634,244
62.490	1,605,767	3,877,705
63.513	1,647,729	3,962,427
64.491	1,688,477	4,044,304
65.512	1,731,263	4,128,040
68.490	1,860,743	4,375,322
69.490	1,905,115	4,459,259
70.515	1,950,690	4,543,888
71.490	1,994,932	4,626,580
72.495	2,040,761	4,708,530
75.490	2,181,444	4,954,815
76.514	2,230,448	5,037,776
77.514	2,279,794	5,125,178
78.513	2,328,979	5,212,979
81.513	2,482,216	5,466,778
82.491	2,534,195	5,550,261
83.495	2,587,578	5,637,162
84.490	2,641,423	5,716,581
85.513	2,696,600	5,799,000
88.513	2,865,899	6,039,888
89.490	2,922,288	6,116,844
90.513	2,982,073	6,198,758
91.490	3,039,611	6,278,877
95.513	3,282,785	6,587,836
96.490	3,343,928	6,664,305
97.514	3,408,026	6,742,030
98.514	3,471,866	6,823,393
101.514	3,667,841	7,052,251
102.490	3,733,232	7,129,338
103.513	3,801,632	7,207,137
104.513	3,870,130	7,286,796
108.513	4,148,932	7,591,917
109.513	4,221,481	7,667,207
110.513	4,295,272	7,744,460
111.513	4,370,315	7,820,445
114.513	4,599,547	8,051,416
115.495	4,676,643	8,125,601
116.514	4,757,290	8,203,285
117.490	4,836,566	8,274,085
118.513	4,919,401	8,346,750
121.513	5,169,218	8,549,940
122.495	5,252,892	8,615,310
123.514	5,340,026	8,678,783
124.490	5,425,247	8,736,229
127.506	5,690,649	8,912,578
128.496	5,779,441	8,968,507
129.514	5,871,402	9,025,757

<b>Timestamp</b>	<b>Transmitted</b>	<b>Received</b>
<i>Seconds</i>		<i>Frames</i>
130.490	5,960,796	9,080,233
131.514	6,054,261	9,136,392
134.501	6,333,060	9,302,407
135.490	6,426,616	9,357,579
136.490	6,521,266	9,412,893
137.490	6,616,771	9,468,056
140.513	6,910,966	9,635,005
141.490	7,007,965	9,689,641
142.490	7,107,712	9,744,646
143.491	7,207,792	9,799,293
144.513	7,310,468	9,854,830
147.513	7,617,609	10,019,428
148.513	7,721,429	10,074,260
149.494	7,824,181	10,127,592
150.513	7,930,915	10,183,663
154.514	8,361,401	10,402,758
155.490	8,469,300	10,457,267
156.490	8,580,297	10,512,512
157.513	8,694,834	10,568,938
160.490	9,039,465	10,736,501
161.513	9,161,459	10,794,234
162.490	9,247,692	10,859,814
163.507	9,258,249	10,950,291
167.514	9,290,500	11,313,955
168.490	9,296,950	11,401,533
169.514	9,303,353	11,492,494
170.514	9,309,818	11,582,010
173.490	9,327,856	11,847,768
174.513	9,333,804	11,936,395
175.512	9,339,468	12,021,474
176.513	9,344,948	12,111,255
177.490	9,350,570	12,199,485
180.512	9,367,317	12,470,056
181.490	9,372,940	12,557,552
182.512	9,378,383	12,646,173
183.512	9,383,911	12,734,399
186.490	9,400,061	13,000,764
187.513	9,405,598	13,091,208
188.513	9,411,023	13,180,317
189.512	9,416,476	13,269,193
190.490	9,422,140	13,358,365
193.512	9,438,465	13,628,758
194.490	9,443,616	13,715,523
195.513	9,448,756	13,806,749
196.513	9,453,705	13,897,826
199.490	9,468,878	14,168,220
200.490	9,474,406	14,259,991
201.490	9,479,883	14,350,407
202.490	9,485,232	14,440,537
203.490	9,490,752	14,530,221
206.490	9,506,798	14,799,098
207.490	9,512,375	14,889,804
208.513	9,517,886	14,981,982
209.490	9,523,369	15,067,665
213.513	9,545,805	15,425,753
214.524	9,551,427	15,516,663
215.490	9,556,863	15,605,123
216.514	9,562,621	15,695,921
219.490	9,579,266	15,966,811
220.490	9,585,022	16,058,274
221.490	9,590,540	16,148,494
222.490	9,595,975	16,238,780

Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frames</i>
223.490	9,601,572	16,328,656
226.490	9,617,259	16,599,045
227.491	9,622,400	16,691,439
228.513	9,627,609	16,783,473
229.495	9,632,721	16,871,941
232.513	9,649,127	17,143,489
233.513	9,654,702	17,233,755
234.491	9,660,009	17,321,831
235.514	9,665,636	17,414,897
236.513	9,671,139	17,507,105
239.490	9,687,400	17,775,536
240.495	9,692,612	17,859,426
241.490	9,698,071	17,948,013
242.513	9,703,739	18,039,599
245.512	9,720,226	18,309,475
246.513	9,725,613	18,398,360
247.491	9,730,937	18,487,156
248.513	9,736,523	18,578,173
249.494	9,741,991	18,668,800
252.490	9,758,562	18,938,517
253.513	9,764,071	19,029,886
254.490	9,769,331	19,118,238
255.513	9,774,460	19,210,257
259.513	9,795,032	19,567,572
260.513	9,800,327	19,658,823
261.490	9,805,717	19,748,647
262.513	9,811,291	19,840,779
265.513	9,827,662	20,109,568
266.495	9,833,087	20,197,185
267.513	9,838,850	20,288,678
268.490	9,844,263	20,379,105
272.513	9,866,252	20,737,256
273.490	9,871,704	20,826,365
274.513	9,877,252	20,918,823
275.490	9,882,521	21,006,718
278.513	9,898,907	21,273,231
279.495	9,904,419	21,362,199
280.491	9,909,986	21,451,836
281.491	9,915,559	21,540,565
282.510	9,921,281	21,631,899
285.513	9,937,054	21,904,141
286.490	9,941,602	21,996,204
287.525	9,945,894	22,090,016
288.490	9,949,694	22,179,013
291.525	9,960,200	22,455,535
292.490	9,963,201	22,545,994
293.525	9,966,199	22,640,003
294.525	9,969,009	22,733,413
295.496	9,971,626	22,823,137
298.490	9,980,029	23,111,225
299.490	9,982,819	23,206,815
300.219	9,984,578	23,263,007
301.228	9,984,578	23,263,007

\*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>
3.512	61,964	12,754
4.512	91,679	22,975
5.512	122,629	33,492
6.512	155,446	44,987
9.512	264,350	83,941
10.512	304,018	98,291
11.512	345,523	113,372
12.512	388,375	128,980
13.490	432,376	145,073
16.490	576,239	198,840
17.490	626,913	218,187
18.512	679,944	238,698
19.490	732,088	258,610
22.512	898,512	322,081
23.513	955,882	344,053
24.513	1,014,756	366,626
25.490	1,074,343	389,578
26.514	1,137,530	413,951
29.512	1,331,038	486,888
30.513	1,398,534	512,858
31.494	1,466,040	538,547
32.490	1,535,741	564,647
36.513	1,831,591	677,053
37.513	1,909,753	706,821



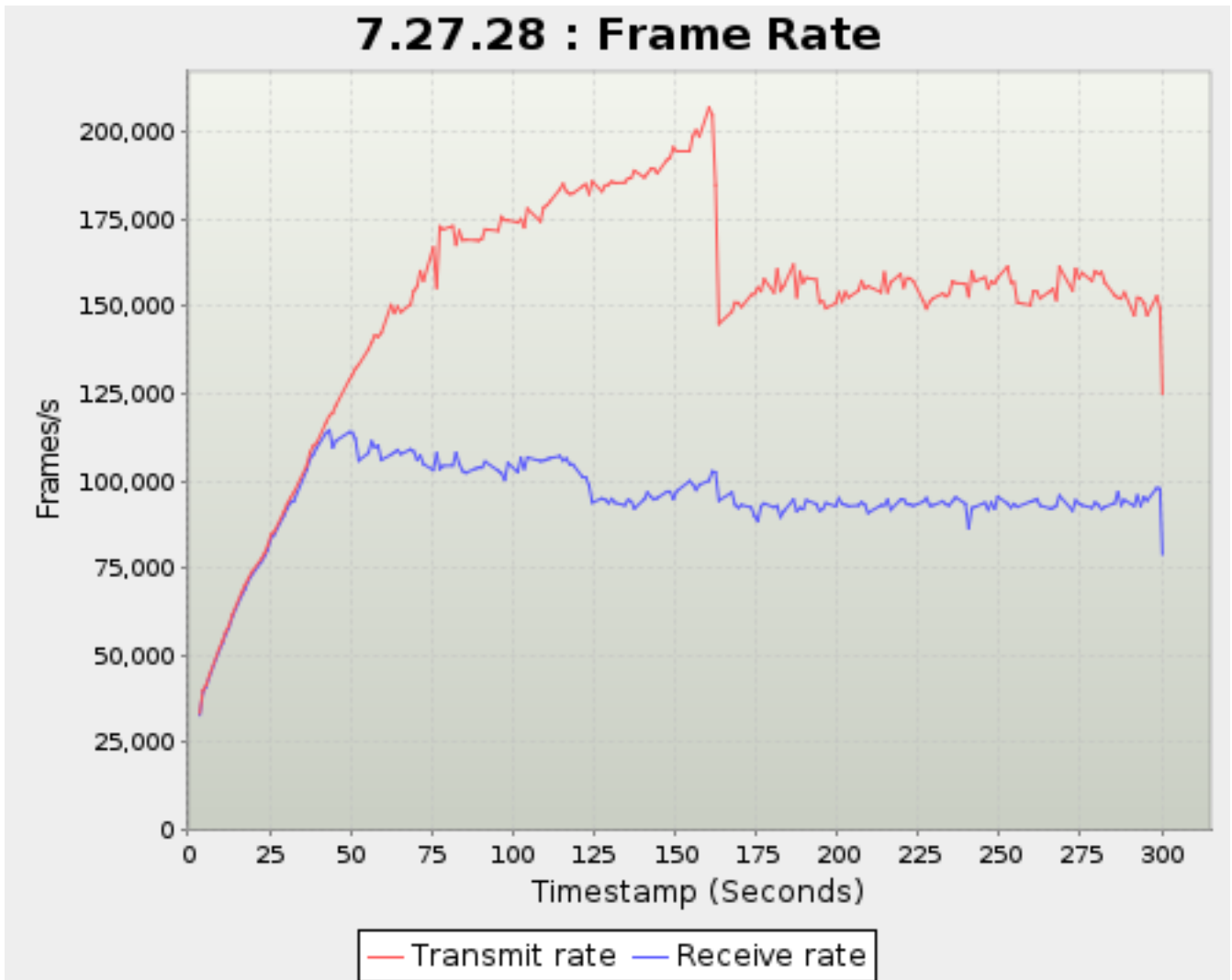
Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frames</i>
38.513	1,989,171	737,002
39.513	2,069,206	767,531
42.490	2,316,466	859,724
43.490	2,402,291	891,823
44.513	2,490,866	923,024
45.513	2,578,851	953,881
49.513	2,945,279	1,079,427
50.490	3,037,516	1,110,108
51.490	3,133,359	1,140,883
52.513	3,232,340	1,170,695
55.524	3,529,801	1,259,582
56.495	3,628,146	1,289,020
57.490	3,730,177	1,318,613
58.490	3,832,413	1,348,622
59.490	3,935,380	1,376,222
62.490	4,254,355	1,458,419
63.513	4,363,886	1,484,348
64.491	4,469,726	1,508,926
65.512	4,578,491	1,535,175
68.490	4,900,008	1,608,864
69.490	5,010,088	1,633,339
70.515	5,124,070	1,657,324
71.490	5,235,940	1,679,179
72.495	5,348,315	1,702,522
75.490	5,692,839	1,765,921
76.514	5,802,953	1,793,470
77.514	5,926,546	1,809,433
78.513	6,049,322	1,825,785
81.513	6,401,232	1,888,143
82.491	6,513,254	1,910,277
83.495	6,632,253	1,928,712
84.490	6,746,586	1,951,688
85.513	6,864,392	1,973,893
88.513	7,204,664	2,044,741
89.490	7,313,243	2,069,224
90.513	7,426,720	2,093,503
91.490	7,537,335	2,116,472
95.513	7,985,025	2,212,673
96.490	8,095,547	2,236,096
97.514	8,210,343	2,261,082
98.514	8,321,224	2,284,826
101.514	8,636,893	2,366,011
102.490	8,742,309	2,392,986
103.513	8,850,607	2,421,093
104.513	8,960,145	2,448,116
108.513	9,383,952	2,564,767
109.513	9,489,759	2,595,247
110.513	9,595,002	2,624,196
111.513	9,700,011	2,654,746
114.513	10,018,328	2,743,585
115.495	10,122,976	2,773,287
116.514	10,228,770	2,804,058
117.490	10,327,385	2,835,561
118.513	10,431,118	2,870,026
121.513	10,735,530	2,970,468
122.495	10,833,558	3,004,232
123.514	10,932,104	3,041,306
124.490	11,028,212	3,075,406
127.506	11,315,973	3,187,742
128.496	11,410,070	3,225,456
129.514	11,506,316	3,263,542
130.490	11,598,260	3,301,616

Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frames</i>
131.514	11,694,641	3,341,448
134.501	11,968,834	3,458,055
135.490	12,059,896	3,496,374
136.490	12,152,001	3,535,196
137.490	12,245,347	3,572,133
140.513	12,518,835	3,690,128
141.490	12,605,565	3,729,927
142.490	12,695,208	3,770,400
143.491	12,784,769	3,810,562
144.513	12,874,459	3,852,193
147.513	13,140,128	3,978,049
148.513	13,229,044	4,020,116
149.494	13,318,150	4,059,780
150.513	13,409,642	4,102,595
154.514	13,761,013	4,277,985
155.490	13,847,244	4,320,127
156.490	13,936,790	4,362,304
157.513	14,025,491	4,406,999
160.490	14,290,747	4,537,894
161.513	14,378,244	4,585,209
162.490	14,472,554	4,619,650
163.507	14,609,492	4,625,126
167.514	15,160,948	4,641,942
168.490	15,301,993	4,645,298
169.514	15,450,249	4,648,839
170.514	15,593,703	4,652,420
173.490	16,035,019	4,662,282
174.513	16,186,198	4,665,630
175.512	16,335,731	4,668,943
176.513	16,484,826	4,672,017
177.490	16,633,376	4,675,151
180.512	17,087,015	4,684,615
181.490	17,238,425	4,687,915
182.512	17,390,802	4,690,875
183.512	17,541,186	4,693,923
186.490	17,994,370	4,703,209
187.513	18,144,994	4,706,173
188.513	18,299,341	4,709,301
189.512	18,450,543	4,712,238
190.490	18,599,607	4,715,428
193.512	19,058,644	4,724,434
194.490	19,201,462	4,727,119
195.513	19,351,354	4,729,853
196.513	19,495,876	4,732,414
199.490	19,925,660	4,740,632
200.490	20,074,171	4,743,855
201.490	20,220,086	4,746,846
202.490	20,368,832	4,749,832
203.490	20,515,896	4,752,903
206.490	20,961,455	4,761,902
207.490	21,113,159	4,765,062
208.513	21,266,392	4,768,183
209.490	21,413,112	4,771,245
213.513	22,015,152	4,783,316
214.524	22,170,962	4,786,412
215.490	22,314,400	4,789,279
216.514	22,469,271	4,792,417
219.490	22,923,239	4,801,598
220.490	23,073,015	4,804,809
221.490	23,225,624	4,807,860
222.490	23,378,194	4,810,804
223.490	23,529,790	4,813,807

Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frames</i>
226.490	23,967,922	4,822,168
227.491	24,112,379	4,824,928
228.513	24,261,756	4,827,913
229.495	24,406,215	4,830,739
232.513	24,849,541	4,839,600
233.513	24,996,850	4,842,580
234.491	25,141,797	4,845,410
235.514	25,297,031	4,848,682
236.513	25,448,044	4,851,640
239.490	25,897,819	4,860,596
240.495	26,046,238	4,863,592
241.490	26,200,093	4,866,724
242.513	26,355,287	4,869,825
245.512	26,808,749	4,879,003
246.513	26,958,611	4,881,915
247.491	27,107,056	4,884,825
248.513	27,261,542	4,887,860
249.494	27,411,349	4,890,870
252.490	27,871,585	4,900,043
253.513	28,026,564	4,903,133
254.490	28,174,578	4,906,004
255.513	28,324,066	4,908,676
259.513	28,906,639	4,919,712
260.513	29,055,752	4,922,743
261.490	29,201,105	4,925,524
262.513	29,351,369	4,928,507
265.513	29,797,968	4,937,475
266.495	29,944,791	4,940,399
267.513	30,093,678	4,943,468
268.490	30,245,889	4,946,591
272.513	30,861,018	4,958,715
273.490	31,012,689	4,961,838
274.513	31,168,855	4,964,990
275.490	31,319,484	4,967,987
278.513	31,779,289	4,977,200
279.495	31,930,947	4,980,343
280.491	32,084,009	4,983,361
281.491	32,238,257	4,986,472
282.510	32,392,286	4,989,446
285.513	32,840,220	4,997,840
286.490	32,984,644	5,000,278
287.525	33,137,996	5,002,730
288.490	33,282,790	5,004,932
291.525	33,728,109	5,011,226
292.490	33,872,249	5,013,208
293.525	34,026,833	5,015,305
294.525	34,174,962	5,017,260
295.496	34,315,553	5,019,172
298.490	34,760,939	5,025,612
299.490	34,907,561	5,027,725
300.219	34,996,962	5,029,091
301.228	34,996,962	5,029,091

\*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>	
0.490	0.00	0.00
3.512	~33390	~32870
4.512	~39960	~39600
5.512	~41500	~41040
6.512	~44350	~43940
9.512	~51880	~51350
10.512	~54080	~53480
11.512	~56620	~56030
12.512	~58500	~57920
13.490	~61480	~60910
16.490	~68170	~67260
17.490	~70140	~69020
18.512	~71990	~71340
19.490	~73820	~72900
22.512	~77640	~76790
23.513	~79300	~78430
24.513	~81590	~80340
25.490	~84580	~83640
26.514	~85490	~84640
29.512	~91220	~90160
30.513	~93500	~92230
31.494	~95150	~93790

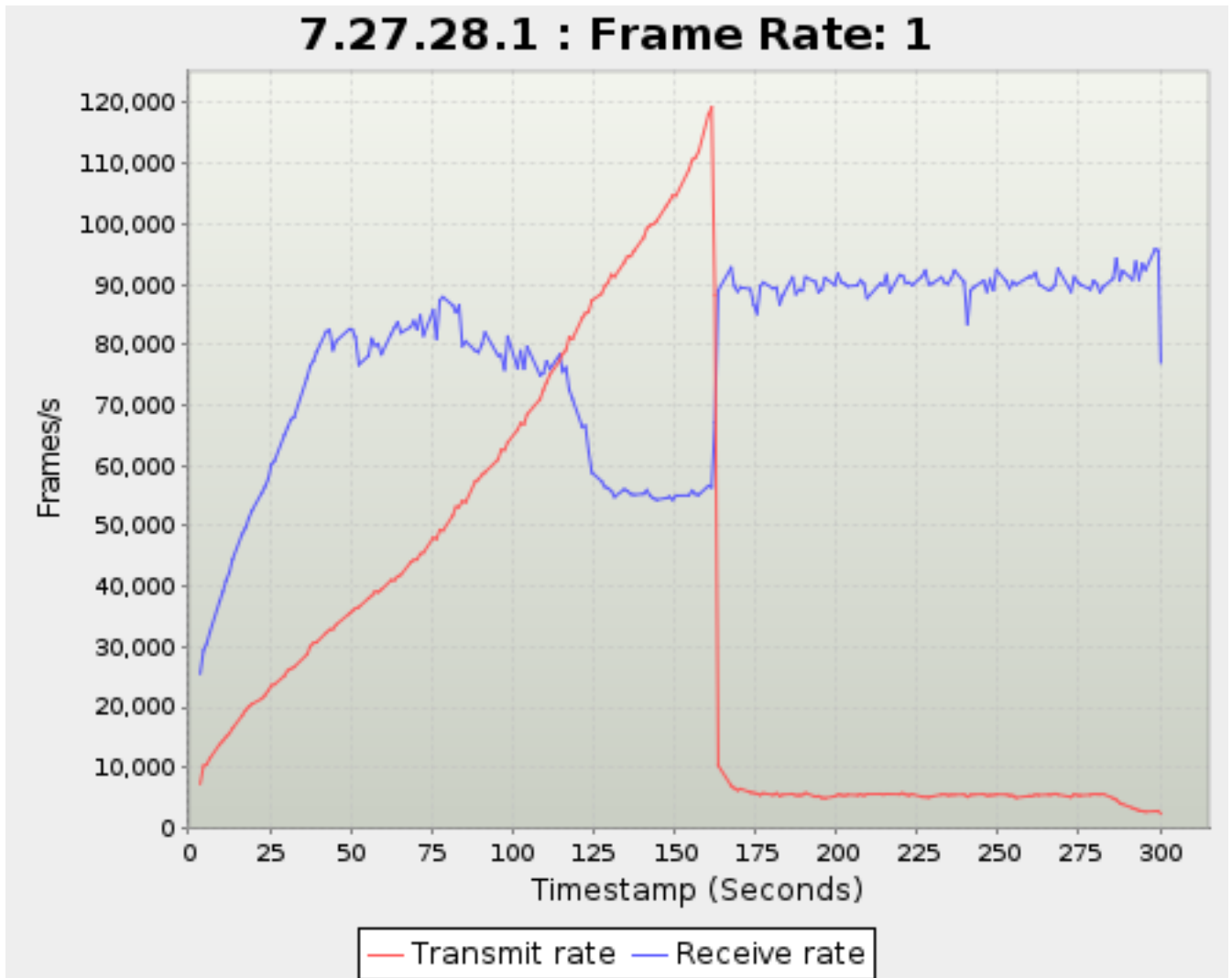
Timestamp	Transmit rate	Receive rate
	Seconds	Frames/s
32.490	~96610	~94200
36.513	~104400	~103200
37.513	~108200	~106300
38.513	~110000	~107600
39.513	~110800	~109400
42.490	~116800	~113800
43.490	~118700	~114500
44.513	~119500	~109600
45.513	~121700	~111500
49.513	~128800	~113900
50.490	~130300	~113900
51.490	~132200	~112000
52.513	~133300	~105800
55.524	~137700	~108000
56.495	~139700	~111300
57.490	~141700	~109600
58.490	~141300	~110100
59.490	~142400	~106000
62.490	~150400	~107500
63.513	~148100	~108200
64.491	~149900	~108800
65.512	~148400	~107700
68.490	~150600	~109000
69.490	~154500	~108400
70.515	~155700	~106000
71.490	~160100	~107200
72.495	~157400	~104800
75.490	~166900	~103100
76.514	~155400	~107900
77.514	~172900	~103400
78.513	~172100	~104300
81.513	~173000	~104400
82.491	~167700	~108000
83.495	~171700	~104900
84.490	~169000	~102900
85.513	~169100	~102300
88.513	~169000	~103500
89.490	~168900	~103800
90.513	~169400	~103800
91.490	~172100	~105500
95.513	~171700	~102900
96.490	~175700	~102200
97.514	~174700	~100300
98.514	~174700	~105100
101.514	~174100	~102500
102.490	~175000	~106600
103.513	~172700	~103500
104.513	~178000	~106700
108.513	~174400	~105700
109.513	~178400	~105800
110.513	~179000	~106200
111.513	~180100	~106500
114.513	~183600	~107100
115.495	~185100	~105800
116.514	~183000	~106400
117.490	~182300	~104800
118.513	~182400	~104700
121.513	~184400	~101100
122.495	~185000	~101000
123.514	~182200	~98670
124.490	~185800	~93800
127.506	~183000	~94950

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Frames/s</i>
128.496	~184700	~94590
129.514	~184900	~93650
130.490	~185800	~94830
131.514	~185400	~93740
134.501	~185500	~92990
135.490	~186700	~94530
136.490	~186800	~94140
137.490	~188900	92,100
140.513	~187000	~94730
141.490	~188100	~96660
142.490	~189400	~95480
143.491	~189500	~94710
144.513	~188200	~95080
147.513	~192000	~96900
148.513	~192700	~96900
149.494	~195600	~94800
150.513	~194500	~97040
154.514	~194500	~99950
155.490	~198900	~99030
156.490	~200500	~97420
157.513	~198700	~98850
160.490	~207000	~100100
161.513	~204800	~102700
162.490	~184800	~102400
163.507	~145000	~94350
167.514	~148500	~96670
168.490	~151100	~93170
169.514	~151000	~92290
170.514	~149900	~93100
173.490	~153300	~92370
174.513	~153600	~89910
175.512	~155400	~88480
176.513	~154400	~92760
177.490	~157800	~93510
180.512	~154000	~92440
181.490	~160600	~92840
182.512	~154400	~89610
183.512	~155900	~91270
186.490	~161900	~94600
187.513	~152700	~91310
188.513	~159800	~92240
189.512	~156800	~91900
190.490	~158200	~94440
193.512	~157700	93,390
194.490	~151300	~91460
195.513	~151500	~91850
196.513	~149500	~93640
199.490	~150900	~92720
200.490	~154000	~94990
201.490	~151400	~93410
202.490	~154100	~93120
203.490	~152600	~92760
206.490	~154500	~92960
207.490	~157300	~93870
208.513	~155200	~93160
209.490	~155800	~90830
213.513	~154100	~93000
214.524	~159700	~92980
215.490	~154100	~94540
216.514	~156900	~91730
219.490	~159300	~94630
220.490	~155500	~94670

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Frames/s</i>
221.490	~158100	~93270
222.490	~158000	93,230
223.490	~157200	~92880
226.490	~151600	~94040
227.491	~149400	~95060
228.513	~151300	~92970
229.495	~152300	~92970
232.513	~153700	~94120
233.513	~152900	~93250
234.491	~153600	~92950
235.514	~157200	~94170
236.513	~156700	~95260
239.490	~156500	~93440
240.495	~152900	~86450
241.490	~160100	~92180
242.513	~157200	~92560
245.512	~158300	~93710
246.513	~155100	~91710
247.491	~157200	~93770
248.513	~156600	~92030
249.494	~158300	~95450
252.490	~161400	~93490
253.513	~156900	~92340
254.490	~156900	~93370
255.513	~151100	~92560
259.513	~150400	~94030
260.513	~154400	~94280
261.490	~154300	~94790
262.513	~152300	~92980
265.513	~154300	~92100
266.495	~155000	~92200
267.513	~151900	~92890
268.490	~161300	~95750
272.513	~154600	~91510
273.490	~160800	~94400
274.513	~158100	~93460
275.490	~159600	~93030
278.513	~157300	~92260
279.495	~160100	~93800
280.491	~159300	~93030
281.491	~159800	91,840
282.510	~156800	~92550
285.513	~153200	~93610
286.490	~152500	~96730
287.525	~152300	~93010
288.490	~154000	~94510
291.525	~147500	~92860
292.490	~152500	~95790
293.525	~152300	~92860
294.525	~150900	~95370
295.496	~147500	~94370
298.490	~152900	~97950
299.490	~149400	~97700
300.219	~125000	~78950
301.228	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>	
0.490	0.00	0.00
3.512	~7338	~25570
4.512	~10250	~29380
5.512	~10550	~30530
6.512	~11540	~32440
9.512	~13850	~37540
10.512	~14410	~39130
11.512	~15120	~40950
12.512	~15650	~42310
13.490	~16490	~44460
16.490	~18630	~48710
17.490	~19470	~49670
18.512	~20100	~51270
19.490	~20510	~52540
22.512	~21410	~55460
23.513	~21990	~56480
24.513	~22720	~57770
25.490	~23590	~60150
26.514	~23790	~60840
29.512	~25190	~65050
30.513	~26070	~66290
31.494	~26340	~67610



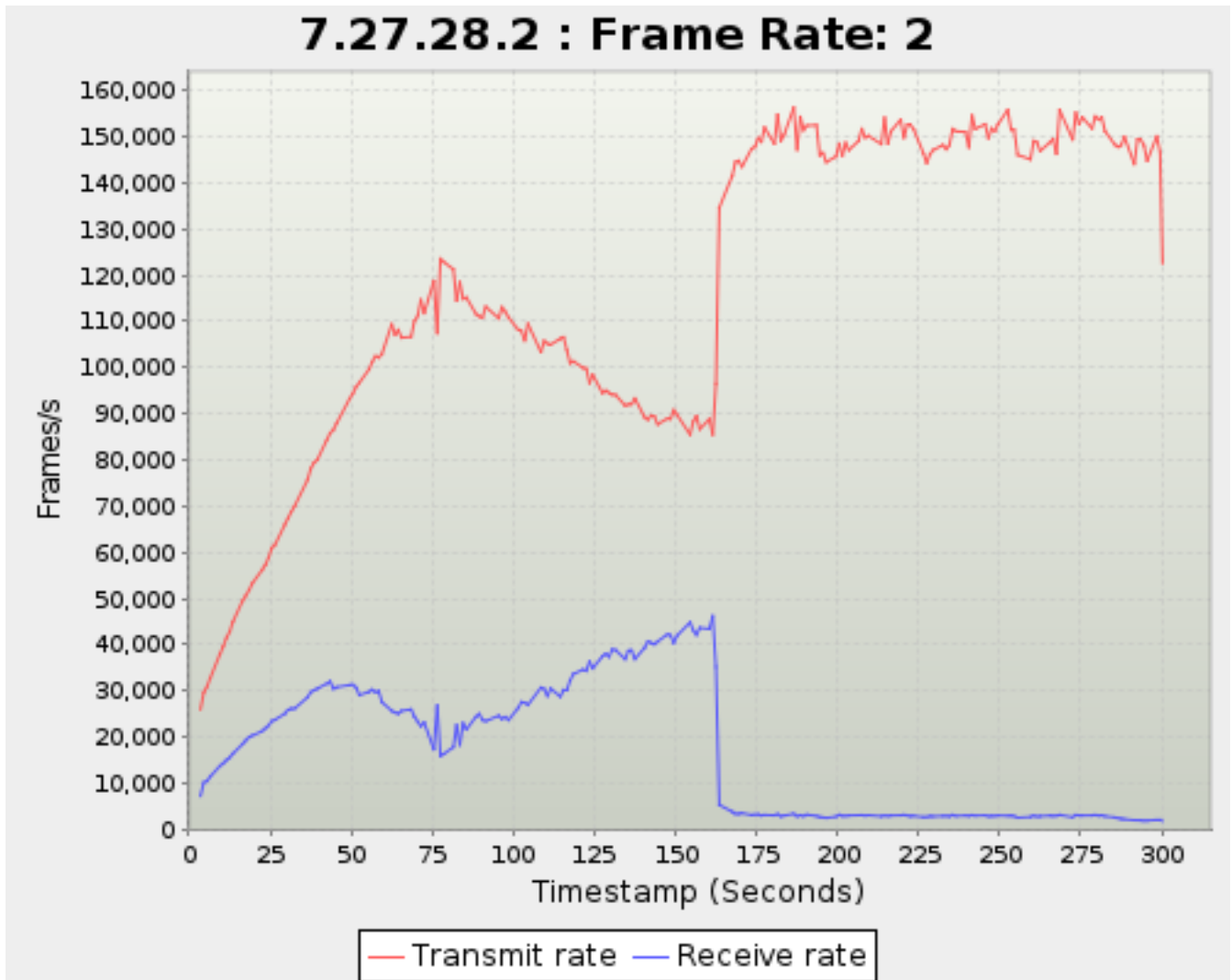
Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Frames/s</i>
32.490	~26630	~67990
36.513	~28730	~74580
37.513	30,050	~76530
38.513	~30630	~77380
39.513	~30770	~78860
42.490	~32350	~82230
43.490	~32840	~82410
44.513	~32920	~79140
45.513	~33670	~80610
49.513	35,460	~82560
50.490	~35880	~82480
51.490	~36390	~81210
52.513	~36550	~76690
55.524	~38040	~78190
56.495	~38440	~81010
57.490	~39130	~79880
58.490	~39060	~80140
59.490	~39470	~78430
62.490	~41010	~81790
63.513	~41020	~82820
64.491	~41660	~83720
65.512	~41910	~82010
68.490	~43960	~82930
69.490	~44370	~83940
70.515	~44460	~82560
71.490	~45380	~84810
72.495	~45600	~81540
75.490	~48060	~85690
76.514	~47860	~81020
77.514	~49350	~87400
78.513	~49230	~87890
81.513	~51710	~86540
82.491	~53150	~85360
83.495	~53170	~86550
84.490	~54120	~79820
85.513	~53940	~80570
88.513	~57400	~79010
89.490	~57720	~78770
90.513	~58440	~80070
91.490	~58890	~82010
95.513	~61000	~78220
96.490	~62580	~78270
97.514	~62600	~75900
98.514	63,840	~81360
101.514	~65900	~76160
102.490	~67000	~78980
103.513	~66860	~76050
104.513	~68500	~79660
108.513	~70990	~74960
109.513	~72550	75,290
110.513	~73790	~77250
111.513	~75040	~75990
114.513	~77330	~78330
115.495	~78510	~75540
116.514	~79140	~76240
117.490	~81230	~72540
118.513	~80970	~71030
121.513	~84420	66,430
122.495	~85210	~66570
123.514	~85510	~62290
124.490	~87320	~58860
127.506	~88460	~57410

Timestamp	Transmit rate	Receive rate
	Seconds	Frames/s
128.496	~89690	~56490
129.514	~90330	~56240
130.490	~91590	~55820
131.514	~91270	~54840
134.501	~93650	~56060
135.490	~94600	~55790
136.490	94,650	~55310
137.490	~95510	~55160
140.513	~97750	~55320
141.490	~99280	~55920
142.490	~99750	~55010
143.491	~99980	~54590
144.513	~100500	~54340
147.513	~103000	~54620
148.513	~103800	~54830
149.494	~104700	~54360
150.513	~104700	~55030
154.514	~109000	~55080
155.490	~110600	~55850
156.490	~111000	~55250
157.513	~112000	~55160
160.490	~118100	~56640
161.513	~119300	~56430
162.490	~88260	~67120
163.507	~10380	~88960
167.514	~7025	~92770
168.490	~6609	~89730
169.514	~6253	~88830
170.514	6,465	~89520
173.490	5,915	~89180
174.513	~5814	~86630
175.512	~5670	~85160
176.513	~5475	~89690
177.490	~5754	~90310
180.512	~5477	~89320
181.490	~5749	~89460
182.512	~5326	~86710
183.512	5,528	~88230
186.490	~5628	~91140
187.513	~5413	~88410
188.513	5,425	~89110
189.512	~5458	~88960
190.490	~5791	~91180
193.512	5,200	~90430
194.490	~5267	~88720
195.513	~5024	~89170
196.513	4,949	~91080
199.490	~5243	~89910
200.490	5,528	~91770
201.490	5,477	~90420
202.490	5,349	90,130
203.490	5,520	~89680
206.490	~5436	~89820
207.490	5,577	~90710
208.513	~5387	~90110
209.490	~5612	~87700
213.513	~5628	~90090
214.524	~5561	~89920
215.490	~5627	~91570
216.514	~5623	~88670
219.490	~5588	~91520
220.490	5,756	~91460

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Frames/s</i>
221.490	5,518	90,220
222.490	5,435	~90290
223.490	5,597	~89880
226.490	~5177	~91310
227.491	~5136	~92300
228.513	~5097	~90050
229.495	~5206	~90090
232.513	5,550	~91160
233.513	5,575	~90270
234.491	~5426	~90060
235.514	~5500	~90970
236.513	~5509	~92300
239.490	~5554	~90380
240.495	~5186	~83470
241.490	~5486	~89030
242.513	~5541	~89530
245.512	~5607	~90610
246.513	~5382	~88800
247.491	~5444	~90790
248.513	~5466	~89060
249.494	~5574	~92380
252.490	~5535	~90480
253.513	~5385	~89310
254.490	~5384	~90430
255.513	~5014	~89950
259.513	5,303	~91250
260.513	5,295	~91250
261.490	~5517	~91940
262.513	~5449	~90060
265.513	~5527	~89060
266.495	~5524	~89220
267.513	~5661	~89880
268.490	~5540	~92560
272.513	~5132	~88800
273.490	~5580	~91210
274.513	~5423	~90380
275.490	~5393	~89960
278.513	5,497	~89170
279.495	~5613	~90600
280.491	~5589	~90000
281.491	5,573	~88730
282.510	~5615	~89630
285.513	4,945	~90940
286.490	~4655	~94230
287.525	~4147	~90640
288.490	~3938	~92220
291.525	~3322	~90800
292.490	~3110	~93740
293.525	~2897	~90830
294.525	2,810	93,410
295.496	~2695	~92400
298.490	2,780	95,820
299.490	2,790	95,590
300.219	~2413	~77080
301.228	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>	
3.512	~26050	~7309
4.512	~29720	~10220
5.512	30,950	~10520
6.512	~32820	~11500
9.512	~38030	~13810
10.512	~39670	14,350
11.512	~41510	~15080
12.512	~42850	~15610
13.490	~44990	~16460
16.490	~49540	~18540
17.490	~50670	~19350
18.512	~51890	~20070
19.490	~53320	~20360
22.512	~56230	~21330
23.513	~57310	~21950
24.513	~58870	~22570
25.490	~60990	~23490
26.514	~61710	~23800
29.512	~66030	~25110
30.513	~67430	~25940
31.494	~68810	~26190
32.490	~69980	~26200

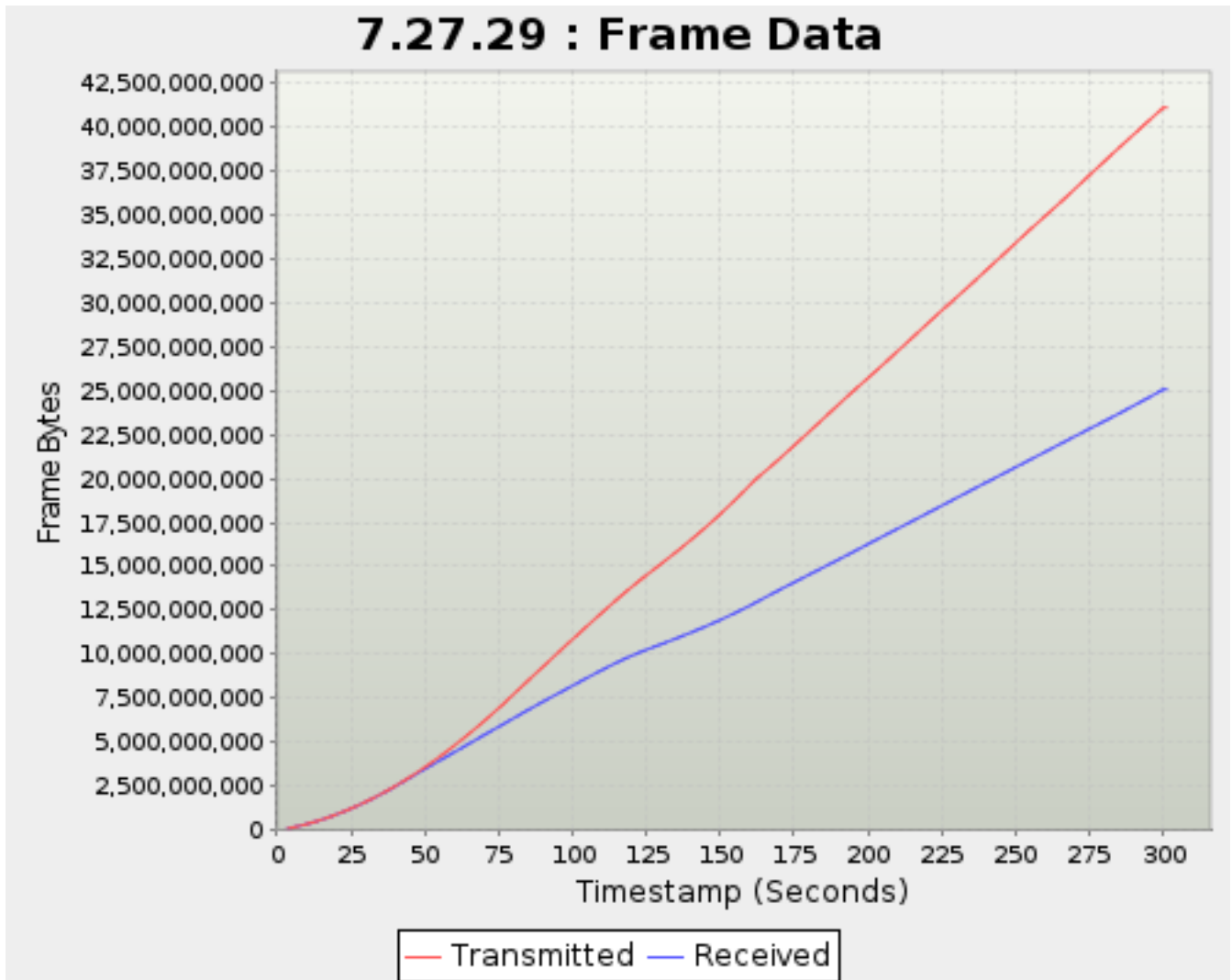
Timestamp	Transmit rate	Receive rate
Seconds		Frames/s
36.513	~75700	~28660
37.513	~78160	~29770
38.513	~79420	~30180
39.513	~80040	~30530
42.490	~84400	~31620
43.490	~85830	~32100
44.513	~86580	~30500
45.513	~87990	~30860
49.513	~93300	~31310
50.490	~94410	~31400
51.490	~95840	~30780
52.513	~96760	~29140
55.524	~99670	~29850
56.495	~101300	~30320
57.490	~102500	~29740
58.490	~102200	~30010
59.490	~103000	27,600
62.490	~109400	~25750
63.513	~107100	~25350
64.491	~108200	~25130
65.512	~106500	~25710
68.490	~106700	~26040
69.490	~110100	~24480
70.515	~111200	~23400
71.490	~114700	~22420
72.495	~111800	~23230
75.490	~118800	~17390
76.514	~107500	~26900
77.514	~123600	~15960
78.513	~122900	~16370
81.513	~121300	~17880
82.491	~114500	~22630
83.495	~118500	~18360
84.490	~114900	~23090
85.513	~115200	~21710
88.513	~111600	~24490
89.490	~111100	~25060
90.513	~110900	~23730
91.490	~113200	~23510
95.513	~110700	~24670
96.490	~113100	~23970
97.514	~112100	~24400
98.514	~110900	~23740
101.514	~108200	~26360
102.490	~108000	~27640
103.513	~105900	~27480
104.513	~109500	~27020
108.513	~103400	30,750
109.513	~105800	30,480
110.513	~105200	~28950
111.513	~105000	30,550
114.513	~106300	~28810
115.495	~106600	~30250
116.514	~103800	~30200
117.490	~101000	~32280
118.513	~101400	~33690
121.513	~99980	~34660
122.495	~99820	~34380
123.514	~96710	~36380
124.490	~98470	~34940
127.506	~94510	~37540
128.496	~95050	~38090

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Frames/s</i>
129.514	~94540	~37410
130.490	~94200	~39010
131.514	~94120	~38900
134.501	~91810	~36920
135.490	~92070	~38750
136.490	~92110	~38820
137.490	~93350	~36940
140.513	~89280	~39410
141.490	~88770	~40740
142.490	~89640	~40470
143.491	~89470	~40120
144.513	~87760	~40730
147.513	~88990	~42280
148.513	~88920	~42070
149.494	~90830	~40430
150.513	~89790	~42020
154.514	~85540	~44870
155.490	~88350	~43180
156.490	~89550	~42180
157.513	~86710	~43690
160.490	~88880	~43490
161.513	~85530	~46250
162.490	~96530	~35250
163.507	~134600	~5384
167.514	~141500	~3903
168.490	~144500	~3439
169.514	~144800	~3458
170.514	~143500	3,581
173.490	~147400	3,188
174.513	~147800	~3273
175.512	~149700	~3316
176.513	~148900	~3071
177.490	~152000	~3208
180.512	~148500	~3118
181.490	~154800	~3374
182.512	~149100	~2896
183.512	~150400	3,048
186.490	~156300	~3456
187.513	~147200	~2897
188.513	~154300	3,128
189.512	~151400	~2940
190.490	~152400	~3262
193.512	~152500	2,963
194.490	~146000	~2745
195.513	~146500	~2673
196.513	~144500	2,561
199.490	~145700	~2813
200.490	~148500	3,223
201.490	~145900	2,991
202.490	~148700	2,986
203.490	~147100	3,071
206.490	~149100	~3138
207.490	~151700	3,160
208.513	~149800	~3051
209.490	~150200	~3134
213.513	~148400	~2914
214.524	~154100	~3062
215.490	~148500	~2968
216.514	~151200	~3064
219.490	~153700	~3114
220.490	~149800	3,211
221.490	~152600	3,051

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Frames/s</i>
222.490	~152600	2,944
223.490	~151600	3,003
226.490	~146400	~2731
227.491	~144300	~2757
228.513	~146200	~2921
229.495	~147100	~2878
232.513	~148200	2,963
233.513	~147300	2,980
234.491	~148200	~2894
235.514	~151700	~3198
236.513	~151200	~2961
239.490	~151000	~3067
240.495	~147700	~2981
241.490	~154600	~3148
242.513	~151700	~3031
245.512	~152700	~3097
246.513	~149700	~2909
247.491	~151800	~2975
248.513	~151200	~2970
249.494	~152700	~3068
252.490	~155800	~3002
253.513	~151500	~3021
254.490	~151500	~2939
255.513	~146100	~2612
259.513	~145100	2,776
260.513	~149100	3,031
261.490	~148800	~2846
262.513	~146900	~2916
265.513	~148800	~3038
266.495	~149500	~2978
267.513	~146300	~3015
268.490	~155800	~3197
272.513	~149400	~2715
273.490	~155200	~3197
274.513	~152700	~3081
275.490	~154200	~3068
278.513	~151800	3,085
279.495	~154400	~3201
280.491	~153700	~3030
281.491	~154200	3,111
282.510	~151200	~2919
285.513	~148300	2,667
286.490	~147800	~2495
287.525	~148200	~2369
288.490	~150000	~2282
291.525	~144100	~2060
292.490	~149400	~2054
293.525	~149400	~2026
294.525	~148100	1,955
295.496	~144800	~1969
298.490	~150100	2,128
299.490	~146600	2,113
300.219	~122600	~1874
301.228	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>	
0.490	0	0
3.512	66,735,188	66,408,015
4.512	100,487,457	100,147,404
5.512	135,883,184	135,465,767
6.512	173,543,771	173,081,124
9.512	297,974,255	297,060,126
10.512	343,374,227	342,293,752
11.512	390,925,267	389,677,496
12.512	440,111,666	438,739,247
13.490	490,512,114	489,041,960
16.490	655,793,673	653,602,703
17.490	714,613,842	711,937,469
18.512	776,565,653	773,806,763
19.490	837,849,754	834,822,023
22.512	1,035,177,447	1,031,535,933
23.513	1,103,766,385	1,099,895,970
24.513	1,174,284,355	1,169,919,973
25.490	1,245,536,715	1,240,941,783
26.514	1,321,220,494	1,316,474,500
29.512	1,553,681,180	1,544,591,962
30.513	1,634,636,542	1,625,100,233
31.494	1,715,772,263	1,705,711,740
32.490	1,799,916,347	1,788,360,147
36.513	2,156,510,369	2,143,248,543



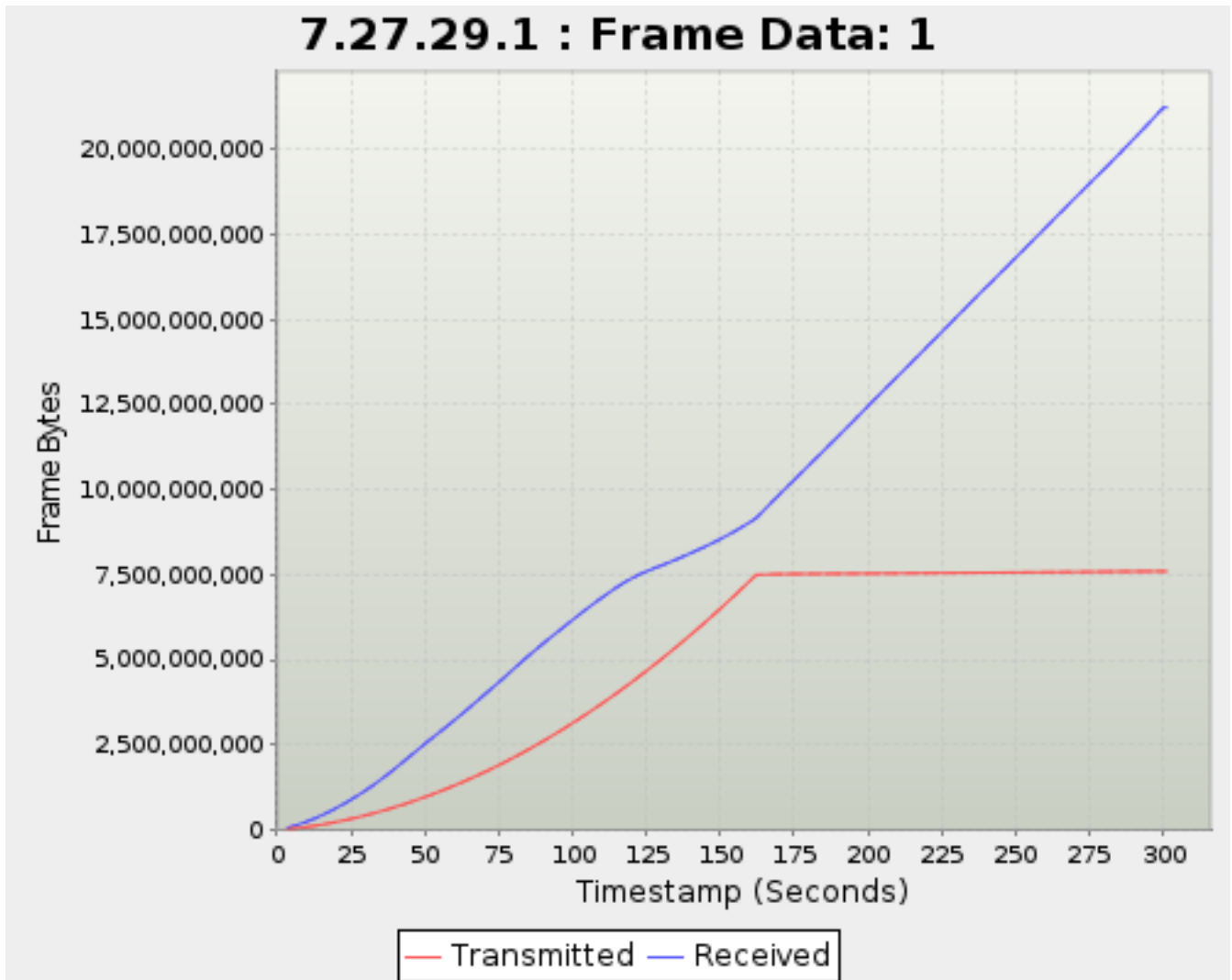
Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
37.513	2,250,459,772	2,236,198,627
38.513	2,345,810,235	2,330,202,933
39.513	2,442,544,599	2,426,498,123
42.490	2,741,443,875	2,717,402,336
43.490	2,845,260,829	2,818,208,345
44.513	2,952,470,314	2,916,805,207
45.513	3,059,622,928	3,015,058,747
49.513	3,505,138,588	3,411,384,480
50.490	3,618,306,075	3,509,490,824
51.490	3,735,800,664	3,607,986,287
52.513	3,857,274,155	3,703,113,848
55.524	4,224,841,406	3,988,174,370
56.495	4,346,677,502	4,083,248,694
57.490	4,473,507,960	4,179,242,925
58.490	4,601,476,968	4,276,804,102
59.490	4,730,793,414	4,370,885,668
62.490	5,132,465,704	4,660,293,082
63.513	5,271,094,242	4,759,145,044
64.491	5,406,557,828	4,855,385,566
65.512	5,546,038,767	4,954,071,598
68.490	5,962,405,971	5,243,144,476
69.490	6,105,754,170	5,341,132,432
70.515	6,254,534,544	5,439,871,915
71.490	6,401,043,320	5,535,322,434
72.495	6,548,876,684	5,631,154,805
75.490	7,004,013,130	5,913,672,392
76.514	7,153,300,139	6,015,029,727
77.514	7,316,264,577	6,109,849,745
78.513	7,478,447,670	6,205,272,936
81.513	7,951,230,537	6,493,878,400
82.491	8,103,852,852	6,589,962,108
83.495	8,265,301,969	6,686,472,839
84.490	8,422,170,943	6,779,501,603
85.513	8,583,860,580	6,874,968,850
88.513	9,054,291,968	7,156,364,457
89.490	9,206,396,279	7,247,919,970
90.513	9,364,810,780	7,343,075,253
91.490	9,519,591,411	7,435,749,571
95.513	10,150,461,540	7,797,549,166
96.490	10,305,699,422	7,885,821,104
97.514	10,467,498,491	7,976,154,291
98.514	10,624,128,282	8,068,840,765
101.514	11,077,518,007	8,341,535,616
102.490	11,228,481,535	8,432,362,024
103.513	11,384,316,178	8,524,538,774
104.513	11,539,690,481	8,616,252,049
108.513	12,146,560,633	8,972,178,528
109.513	12,297,439,909	9,059,184,891
110.513	12,446,576,934	9,145,594,033
111.513	12,596,069,523	9,231,642,177
114.513	13,043,821,283	9,484,828,882
115.495	13,189,190,858	9,564,649,820
116.514	13,336,499,901	9,647,143,350
117.490	13,474,224,379	9,723,107,478
118.513	13,617,110,315	9,801,490,905
121.513	14,033,997,360	10,018,774,141
122.495	14,166,367,485	10,087,035,080
123.514	14,300,143,332	10,155,866,958
124.490	14,430,550,459	10,218,026,056
127.506	14,822,735,467	10,411,994,054
128.496	14,951,478,295	10,474,235,535
129.514	15,084,832,076	10,537,758,827

<b>Timestamp</b>	<b>Transmitted</b>	<b>Received</b>
<i>Seconds</i>		<i>Frame bytes</i>
130.490	15,212,743,510	10,599,115,075
131.514	15,347,520,698	10,663,591,661
134.501	15,743,200,065	10,858,962,042
135.490	15,876,678,363	10,924,556,281
136.490	16,013,107,021	10,991,538,454
137.490	16,151,765,115	11,057,006,033
140.513	16,572,793,518	11,261,705,907
141.490	16,710,239,015	11,330,118,458
142.490	16,853,125,237	11,399,806,538
143.491	16,998,027,650	11,469,773,678
144.513	17,145,807,228	11,542,287,798
147.513	17,593,550,929	11,763,139,046
148.513	17,747,001,427	11,838,418,673
149.494	17,900,392,474	11,911,121,740
150.513	18,060,681,530	11,989,709,194
154.514	18,696,913,101	12,307,174,969
155.490	18,857,256,990	12,386,864,754
156.490	19,023,452,762	12,467,919,560
157.513	19,192,590,102	12,552,722,851
160.490	19,702,409,301	12,806,547,684
161.513	19,875,675,740	12,895,674,051
162.490	20,029,978,381	12,983,534,631
163.507	20,174,318,571	13,074,843,242
167.514	20,748,366,110	13,437,287,281
168.490	20,894,392,737	13,523,923,988
169.514	21,047,570,343	13,613,334,755
170.514	21,195,569,410	13,701,547,703
173.490	21,650,239,667	13,961,458,285
174.513	21,805,685,100	14,047,816,463
175.512	21,959,347,620	14,130,546,928
176.513	22,112,514,488	14,217,973,971
177.490	22,265,133,131	14,303,642,366
180.512	22,730,928,955	14,566,521,880
181.490	22,886,299,407	14,651,464,756
182.512	23,042,771,891	14,737,438,281
183.512	23,197,160,846	14,822,946,425
186.490	23,662,253,043	15,081,192,015
187.513	23,816,915,566	15,168,833,645
188.513	23,975,350,994	15,255,404,122
189.512	24,130,654,824	15,341,566,787
190.490	24,283,601,377	15,427,909,346
193.512	24,755,061,427	15,690,497,750
194.490	24,901,773,517	15,775,203,316
195.513	25,055,679,474	15,864,865,717
196.513	25,204,124,158	15,954,179,295
199.490	25,645,251,404	16,219,445,354
200.490	25,797,582,542	16,309,510,908
201.490	25,947,335,193	16,398,064,309
202.490	26,100,026,621	16,486,010,180
203.490	26,250,967,870	16,573,585,783
206.490	26,708,510,635	16,835,890,770
207.490	26,864,310,154	16,924,439,877
208.513	27,021,714,241	17,014,272,179
209.490	27,172,381,442	17,097,810,386
213.513	27,790,831,189	17,446,158,435
214.524	27,950,977,473	17,534,370,700
215.490	28,098,373,001	17,620,434,633
216.514	28,257,464,820	17,708,637,356
219.490	28,723,942,071	17,971,637,199
220.490	28,877,733,438	18,060,435,352
221.490	29,034,519,558	18,147,980,874
222.490	29,191,255,889	18,235,476,412

Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
223.490	29,347,038,508	18,322,493,272
226.490	29,797,205,093	18,586,873,632
227.491	29,945,687,264	18,677,523,867
228.513	30,099,125,109	18,767,798,590
229.495	30,247,489,643	18,854,427,740
232.513	30,702,941,573	19,119,564,916
233.513	30,854,295,601	19,207,366,253
234.491	31,003,238,096	19,292,994,248
235.514	31,162,795,676	19,383,806,158
236.513	31,318,027,867	19,473,478,532
239.490	31,780,535,250	19,734,510,953
240.495	31,932,987,784	19,816,189,088
241.490	32,091,019,711	19,902,339,204
242.513	32,250,582,824	19,991,176,002
245.512	32,716,578,018	20,253,063,662
246.513	32,870,537,887	20,339,348,489
247.491	33,023,037,484	20,425,393,553
248.513	33,181,928,083	20,513,571,187
249.494	33,335,884,240	20,601,313,839
252.490	33,809,027,387	20,862,732,829
253.513	33,968,327,521	20,951,240,771
254.490	34,120,405,153	21,037,423,686
255.513	34,274,121,060	21,127,679,195
259.513	34,873,105,554	21,477,895,485
260.513	35,026,406,510	21,567,151,081
261.490	35,175,892,954	21,654,857,720
262.513	35,330,372,622	21,744,737,065
265.513	35,789,752,422	22,006,501,999
266.495	35,940,805,497	22,091,942,528
267.513	36,093,985,468	22,180,850,780
268.490	36,250,598,988	22,268,991,951
272.513	36,883,370,831	22,617,003,510
273.490	37,039,162,944	22,703,196,775
274.513	37,199,675,230	22,792,664,726
275.490	37,354,539,395	22,877,784,968
278.513	37,827,183,760	23,136,277,138
279.495	37,983,094,152	23,222,805,828
280.491	38,140,485,038	23,309,807,656
281.491	38,299,066,681	23,395,857,255
282.510	38,457,470,953	23,484,111,524
285.513	38,918,270,688	23,749,411,877
286.490	39,066,976,506	23,839,818,413
287.525	39,225,063,692	23,932,008,124
288.490	39,374,574,268	24,019,621,915
291.525	39,834,449,190	24,291,397,672
292.490	39,983,340,432	24,380,427,810
293.525	40,143,004,133	24,472,638,922
294.525	40,296,031,987	24,564,304,550
295.496	40,441,358,220	24,652,741,506
298.490	40,901,762,438	24,936,793,568
299.490	41,053,412,777	25,031,279,288
300.219	41,145,943,569	25,087,180,884
301.228	41,145,943,569	25,087,180,884

\*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>
0.490	0	0
3.512	10,378,373	56,035,560
4.512	19,834,350	80,311,332
5.512	29,880,044	105,582,922
6.512	40,372,510	132,711,401
9.512	74,751,656	222,323,350
10.512	87,159,741	255,180,108
11.512	100,042,145	289,684,640
12.512	113,419,673	325,381,847
13.490	127,026,263	362,087,833
16.490	171,418,436	482,334,496
17.490	187,176,558	524,984,072
18.512	203,693,748	570,323,876
19.490	220,119,883	615,007,808
22.512	273,483,977	758,386,442
23.513	292,139,383	808,103,191
24.513	311,260,962	859,093,243
25.490	330,516,914	910,895,838
26.514	350,949,729	965,964,344
29.512	414,072,721	1,132,029,330
30.513	436,058,969	1,190,618,825
31.494	458,111,245	1,249,273,944
32.490	481,064,183	1,309,327,569
36.513	578,089,402	1,567,498,889

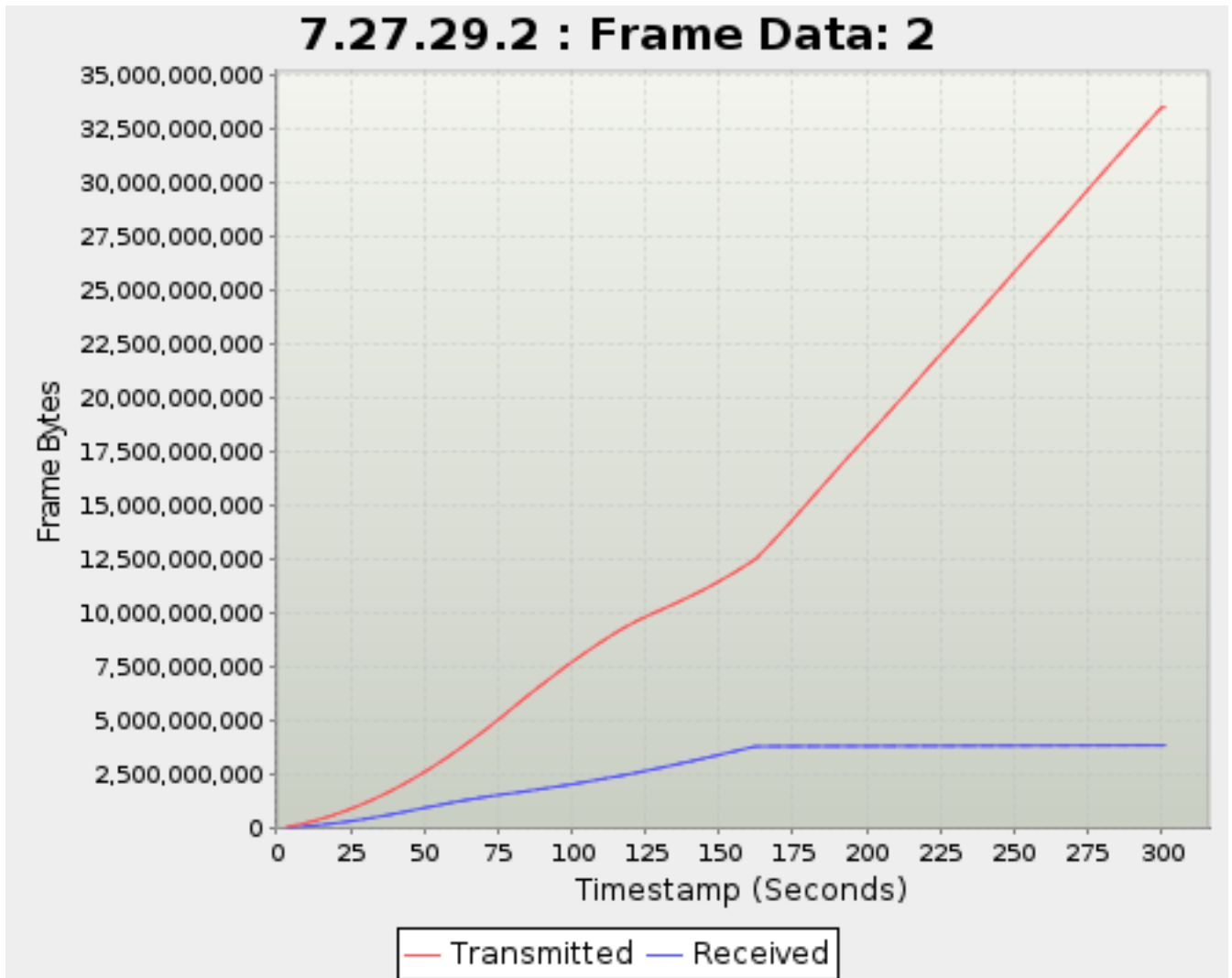
<b>Timestamp</b>	<b>Transmitted</b>	<b>Received</b>
<i>Seconds</i>		<i>Frame bytes</i>
37.513	603,437,791	1,635,339,739
38.513	629,279,106	1,703,810,719
39.513	655,591,408	1,773,960,475
42.490	736,870,936	1,985,710,105
43.490	765,112,300	2,058,897,620
44.513	794,311,563	2,130,383,876
45.513	823,480,759	2,201,911,156
49.513	945,143,928	2,489,132,226
50.490	976,167,010	2,560,116,446
51.490	1,008,184,630	2,631,599,855
52.513	1,041,227,495	2,700,461,730
55.524	1,141,926,013	2,906,851,685
56.495	1,175,360,025	2,975,597,593
57.490	1,210,235,816	3,045,138,774
58.490	1,245,607,496	3,115,560,146
59.490	1,281,292,322	3,184,710,041
62.490	1,391,577,074	3,399,592,389
63.513	1,429,741,786	3,474,878,491
64.491	1,467,245,077	3,548,387,811
65.512	1,506,454,694	3,622,958,585
68.490	1,624,785,173	3,844,392,956
69.490	1,665,321,030	3,920,020,613
70.515	1,707,182,602	3,996,523,966
71.490	1,748,037,565	4,071,677,853
72.495	1,789,982,675	4,146,106,709
75.490	1,918,383,499	4,370,704,236
76.514	1,963,204,488	4,446,713,963
77.514	2,007,561,495	4,527,060,274
78.513	2,052,073,996	4,607,763,677
81.513	2,189,556,444	4,840,253,514
82.491	2,235,621,401	4,916,649,053
83.495	2,283,002,856	4,996,671,126
84.490	2,330,886,711	5,069,317,617
85.513	2,380,073,554	5,144,884,362
88.513	2,527,992,627	5,364,041,476
89.490	2,577,433,453	5,433,913,511
90.513	2,629,083,948	5,508,007,077
91.490	2,679,447,850	5,580,578,715
95.513	2,890,154,435	5,858,592,326
96.490	2,942,802,581	5,926,585,591
97.514	2,997,882,993	5,995,451,878
98.514	3,052,403,837	6,068,030,451
101.514	3,219,045,052	6,271,303,829
102.490	3,274,514,472	6,339,170,161
103.513	3,332,472,460	6,407,422,279
104.513	3,389,905,685	6,476,404,163
108.513	3,624,159,448	6,734,610,948
109.513	3,683,891,144	6,796,574,659
110.513	3,744,081,690	6,859,317,715
111.513	3,804,751,456	6,920,658,772
114.513	3,989,643,767	7,102,328,636
115.495	4,051,087,388	7,158,471,239
116.514	4,115,217,612	7,216,442,995
117.490	4,177,494,078	7,267,782,783
118.513	4,242,525,792	7,319,069,107
121.513	4,437,099,124	7,458,036,793
122.495	4,501,732,999	7,500,139,744
123.514	4,569,129,859	7,540,296,817
124.490	4,634,700,116	7,576,283,315
127.506	4,838,415,044	7,684,213,909
128.496	4,906,300,032	7,717,666,860
129.514	4,976,590,713	7,752,206,219

<b>Timestamp</b>	<b>Transmitted</b>	<b>Received</b>
<i>Seconds</i>		<i>Frame bytes</i>
130.490	5,044,950,156	7,784,592,293
131.514	5,116,241,386	7,818,816,635
134.501	5,328,674,689	7,925,354,389
135.490	5,399,918,772	7,961,829,771
136.490	5,472,316,585	7,999,076,174
137.490	5,545,243,647	8,036,419,039
140.513	5,768,122,604	8,151,905,719
141.490	5,841,630,981	8,190,074,307
142.490	5,916,959,593	8,229,297,616
143.491	5,992,711,915	8,269,026,969
144.513	6,070,277,931	8,310,079,201
147.513	6,301,845,843	8,436,188,927
148.513	6,379,991,604	8,479,933,373
149.494	6,457,168,979	8,523,037,692
150.513	6,537,641,150	8,569,472,078
154.514	6,858,776,647	8,756,534,308
155.490	6,938,697,089	8,805,224,866
156.490	7,020,656,938	8,855,198,997
157.513	7,104,460,963	8,907,401,148
160.490	7,352,751,846	9,067,229,782
161.513	7,438,413,751	9,123,257,746
162.490	7,497,252,717	9,187,894,849
163.507	7,502,014,005	9,276,863,921
167.514	7,513,248,563	9,633,801,015
168.490	7,514,893,482	9,719,641,798
169.514	7,516,391,043	9,808,295,863
170.514	7,517,754,502	9,895,776,084
173.490	7,520,928,703	10,154,084,660
174.513	7,521,775,207	10,239,993,526
175.512	7,522,467,496	10,322,344,650
176.513	7,523,106,291	10,409,432,891
177.490	7,523,706,387	10,494,771,283
180.512	7,525,292,878	10,756,794,656
181.490	7,525,785,946	10,841,454,412
182.512	7,526,267,285	10,927,174,308
183.512	7,526,756,014	11,012,425,168
186.490	7,528,166,162	11,269,884,954
187.513	7,528,666,257	11,357,260,642
188.513	7,529,163,091	11,443,557,115
189.512	7,529,650,540	11,529,460,390
190.490	7,530,166,902	11,615,518,822
193.512	7,531,663,279	11,877,309,234
194.490	7,532,124,300	11,961,782,843
195.513	7,532,593,551	12,051,202,896
196.513	7,533,053,908	12,140,286,609
199.490	7,534,483,061	12,404,803,991
200.490	7,535,013,369	12,494,571,176
201.490	7,535,541,526	12,582,845,585
202.490	7,536,059,595	12,670,516,147
203.490	7,536,596,477	12,757,806,586
206.490	7,538,161,230	13,019,278,721
207.490	7,538,712,761	13,107,518,362
208.513	7,539,266,844	13,197,059,762
209.490	7,539,833,128	13,280,291,108
213.513	7,542,206,188	13,627,414,711
214.524	7,542,822,174	13,715,293,345
215.490	7,543,418,899	13,801,057,472
216.514	7,544,057,941	13,888,928,767
219.490	7,546,029,741	14,150,942,891
220.490	7,546,675,162	14,239,399,873
221.490	7,547,329,312	14,326,595,734
222.490	7,547,982,994	14,413,767,513

Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
223.490	7,548,640,523	14,500,440,951
226.490	7,550,554,341	14,763,833,091
227.491	7,551,190,650	14,854,160,135
228.513	7,551,836,197	14,944,076,104
229.495	7,552,471,250	15,030,377,867
232.513	7,554,620,410	15,294,443,260
233.513	7,555,335,028	15,381,889,262
234.491	7,556,023,413	15,467,187,215
235.514	7,556,732,327	15,557,606,581
236.513	7,557,433,896	15,646,931,404
239.490	7,559,475,016	15,906,911,205
240.495	7,560,138,017	15,988,233,846
241.490	7,560,819,412	16,074,007,254
242.513	7,561,536,701	16,162,463,876
245.512	7,563,681,805	16,423,200,274
246.513	7,564,346,369	16,509,141,816
247.491	7,565,003,005	16,594,853,428
248.513	7,565,768,913	16,682,671,999
249.494	7,566,459,935	16,770,047,822
252.490	7,568,725,402	17,030,349,027
253.513	7,569,450,416	17,118,464,662
254.490	7,570,149,245	17,204,287,893
255.513	7,570,845,090	17,294,203,476
259.513	7,573,715,789	17,642,985,187
260.513	7,574,427,155	17,731,856,746
261.490	7,575,194,618	17,819,211,036
262.513	7,575,946,520	17,908,723,354
265.513	7,578,172,024	18,169,332,403
266.495	7,578,912,063	18,254,407,517
267.513	7,579,703,704	18,342,902,174
268.490	7,580,459,441	18,430,636,019
272.513	7,583,491,171	18,777,049,788
273.490	7,584,184,640	18,862,876,957
274.513	7,584,894,070	18,951,960,879
275.490	7,585,570,259	19,036,697,473
278.513	7,587,819,475	19,294,029,598
279.495	7,588,644,482	19,380,110,415
280.491	7,589,381,068	19,466,743,127
281.491	7,590,089,363	19,552,432,433
282.510	7,590,866,620	19,640,328,569
285.513	7,592,923,545	19,904,592,636
286.490	7,593,539,048	19,994,684,495
287.525	7,594,127,950	20,086,556,670
288.490	7,594,654,973	20,173,882,205
291.525	7,596,212,799	20,444,776,049
292.490	7,596,651,930	20,533,523,410
293.525	7,597,095,892	20,625,446,425
294.525	7,597,525,533	20,716,832,111
295.496	7,597,939,797	20,804,980,559
298.490	7,599,262,130	21,088,081,398
299.490	7,599,741,492	21,182,231,077
300.219	7,600,109,801	21,237,861,229
301.228	7,600,109,801	21,237,861,229

\*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>
3.512	56,356,815	10,372,455
4.512	80,653,107	19,836,072
5.512	106,003,140	29,882,845
6.512	133,171,261	40,369,723
9.512	223,222,599	74,736,776
10.512	256,214,486	87,113,644
11.512	290,883,122	99,992,856
12.512	326,691,993	113,357,400
13.490	363,485,851	126,954,127
16.490	484,375,237	171,268,207
17.490	527,437,284	186,953,397
18.512	572,871,905	203,482,887
19.490	617,729,871	219,814,215
22.512	761,693,470	273,149,491
23.513	811,627,002	291,792,779
24.513	863,023,393	310,826,730
25.490	915,019,801	330,045,945
26.514	970,270,765	350,510,156
29.512	1,139,608,459	412,562,632
30.513	1,198,577,573	434,481,408
31.494	1,257,661,018	456,437,796
32.490	1,318,852,164	479,032,578
36.513	1,578,420,967	575,749,654
37.513	1,647,021,981	600,858,888



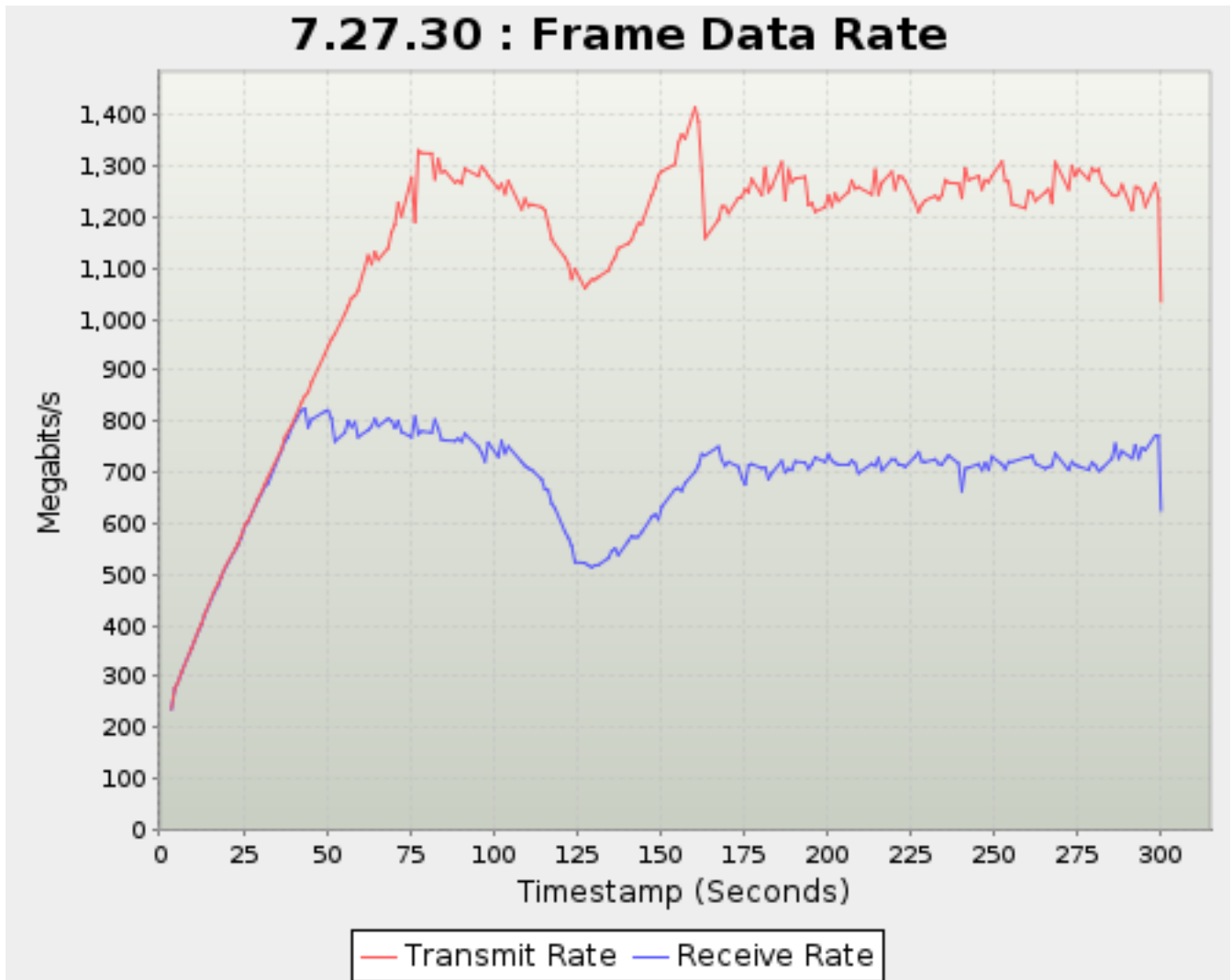
<b>Timestamp</b>	<b>Transmitted</b>	<b>Received</b>
<i>Seconds</i>		<i>Frame bytes</i>
38.513	1,716,531,129	626,392,214
39.513	1,786,953,191	652,537,648
42.490	2,004,572,939	731,692,231
43.490	2,080,148,529	759,310,725
44.513	2,158,158,751	786,421,331
45.513	2,236,142,169	813,147,591
49.513	2,559,994,660	922,252,254
50.490	2,642,139,065	949,374,378
51.490	2,727,616,034	976,386,432
52.513	2,816,046,660	1,002,652,118
55.524	3,082,915,393	1,081,322,685
56.495	3,171,317,477	1,107,651,101
57.490	3,263,272,144	1,134,104,151
58.490	3,355,869,472	1,161,243,956
59.490	3,449,501,092	1,186,175,627
62.490	3,740,888,630	1,260,700,693
63.513	3,841,352,456	1,284,266,553
64.491	3,939,312,751	1,306,997,755
65.512	4,039,584,073	1,331,113,013
68.490	4,337,620,798	1,398,751,520
69.490	4,440,433,140	1,421,111,819
70.515	4,547,351,942	1,443,347,949
71.490	4,653,005,755	1,463,644,581
72.495	4,758,894,009	1,485,048,096
75.490	5,085,629,631	1,542,968,156
76.514	5,190,095,651	1,568,315,764
77.514	5,308,703,082	1,582,789,471
78.513	5,426,373,674	1,597,509,259
81.513	5,761,674,093	1,653,624,886
82.491	5,868,231,451	1,673,313,055
83.495	5,982,299,113	1,689,801,713
84.490	6,091,284,232	1,710,183,986
85.513	6,203,787,026	1,730,084,488
88.513	6,526,299,341	1,792,322,981
89.490	6,628,962,826	1,814,006,459
90.513	6,735,726,832	1,835,068,176
91.490	6,840,143,561	1,855,170,856
95.513	7,260,307,105	1,938,956,840
96.490	7,362,896,841	1,959,235,513
97.514	7,469,615,498	1,980,702,413
98.514	7,571,724,445	2,000,810,314
101.514	7,858,472,955	2,070,231,787
102.490	7,953,967,063	2,093,191,863
103.513	8,051,843,718	2,117,116,495
104.513	8,149,784,796	2,139,847,886
108.513	8,522,401,185	2,237,567,580
109.513	8,613,548,765	2,262,610,232
110.513	8,702,495,244	2,286,276,318
111.513	8,791,318,067	2,310,983,405
114.513	9,054,177,516	2,382,500,246
115.495	9,138,103,470	2,406,178,581
116.514	9,221,282,289	2,430,700,355
117.490	9,296,730,301	2,455,324,695
118.513	9,374,584,523	2,482,421,798
121.513	9,596,898,236	2,560,737,348
122.495	9,664,634,486	2,586,895,336
123.514	9,731,013,473	2,615,570,141
124.490	9,795,850,343	2,641,742,741
127.506	9,984,320,423	2,727,780,145
128.496	10,045,178,263	2,756,568,675
129.514	10,108,241,363	2,785,552,608
130.490	10,167,793,354	2,814,522,782

<b>Timestamp</b>	<b>Transmitted</b>	<b>Received</b>
<i>Seconds</i>		<i>Frame bytes</i>
131.514	10,231,279,312	2,844,775,026
134.501	10,414,525,376	2,933,607,653
135.490	10,476,759,591	2,962,726,510
136.490	10,540,790,436	2,992,462,280
137.490	10,606,521,468	3,020,586,994
140.513	10,804,670,914	3,109,800,188
141.490	10,868,608,034	3,140,044,151
142.490	10,936,165,644	3,170,508,922
143.491	11,005,315,735	3,200,746,709
144.513	11,075,529,297	3,232,208,597
147.513	11,291,705,086	3,326,950,119
148.513	11,367,009,823	3,358,485,300
149.494	11,443,223,495	3,388,084,048
150.513	11,523,040,380	3,420,237,116
154.514	11,838,136,454	3,550,640,661
155.490	11,918,559,901	3,581,639,888
156.490	12,002,795,824	3,612,720,563
157.513	12,088,129,139	3,645,321,703
160.490	12,349,657,455	3,739,317,902
161.513	12,437,261,989	3,772,416,305
162.490	12,532,725,664	3,795,639,782
163.507	12,672,304,566	3,797,979,321
167.514	13,235,117,547	3,803,486,266
168.490	13,379,499,255	3,804,282,190
169.514	13,531,179,300	3,805,038,892
170.514	13,677,814,908	3,805,771,619
173.490	14,129,310,964	3,807,373,625
174.513	14,283,909,893	3,807,822,937
175.512	14,436,880,124	3,808,202,278
176.513	14,589,408,197	3,808,541,080
177.490	14,741,426,744	3,808,871,083
180.512	15,205,636,077	3,809,727,224
181.490	15,360,513,461	3,810,010,344
182.512	15,516,504,606	3,810,263,973
183.512	15,670,404,832	3,810,521,257
186.490	16,134,086,881	3,811,307,061
187.513	16,288,249,309	3,811,573,003
188.513	16,446,187,903	3,811,847,007
189.512	16,601,004,284	3,812,106,397
190.490	16,753,434,475	3,812,390,524
193.512	17,223,398,148	3,813,188,516
194.490	17,369,649,217	3,813,420,473
195.513	17,523,085,923	3,813,662,821
196.513	17,671,070,250	3,813,892,686
199.490	18,110,768,343	3,814,641,363
200.490	18,262,569,173	3,814,939,732
201.490	18,411,793,667	3,815,218,724
202.490	18,563,967,026	3,815,494,033
203.490	18,714,371,393	3,815,779,197
206.490	19,170,349,405	3,816,612,049
207.490	19,325,597,393	3,816,921,515
208.513	19,482,447,397	3,817,212,417
209.490	19,632,548,314	3,817,519,278
213.513	20,248,625,001	3,818,743,724
214.524	20,408,155,299	3,819,077,355
215.490	20,554,954,102	3,819,377,161
216.514	20,713,406,879	3,819,708,589
219.490	21,177,912,330	3,820,694,308
220.490	21,331,058,276	3,821,035,479
221.490	21,487,190,246	3,821,385,140
222.490	21,643,272,895	3,821,708,899
223.490	21,798,397,985	3,822,052,321

Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
226.490	22,246,650,752	3,823,040,541
227.491	22,394,496,614	3,823,363,732
228.513	22,547,288,912	3,823,722,486
229.495	22,695,018,393	3,824,049,873
232.513	23,148,321,163	3,825,121,656
233.513	23,298,960,573	3,825,476,991
234.491	23,447,214,683	3,825,807,033
235.514	23,606,063,349	3,826,199,577
236.513	23,760,593,971	3,826,547,128
239.490	24,221,060,234	3,827,599,748
240.495	24,372,849,767	3,827,955,242
241.490	24,530,200,299	3,828,331,950
242.513	24,689,046,123	3,828,712,126
245.512	25,152,896,213	3,829,863,388
246.513	25,306,191,518	3,830,206,673
247.491	25,458,034,479	3,830,540,125
248.513	25,616,159,170	3,830,899,188
249.494	25,769,424,305	3,831,266,017
252.490	26,240,301,985	3,832,383,802
253.513	26,398,877,105	3,832,776,109
254.490	26,550,255,908	3,833,135,793
255.513	26,703,275,970	3,833,475,719
259.513	27,299,389,765	3,834,910,298
260.513	27,451,979,355	3,835,294,335
261.490	27,600,698,336	3,835,646,684
262.513	27,754,426,102	3,836,013,711
265.513	28,211,580,398	3,837,169,596
266.495	28,361,893,434	3,837,535,011
267.513	28,514,281,764	3,837,948,606
268.490	28,670,139,547	3,838,355,932
272.513	29,299,879,660	3,839,953,722
273.490	29,454,978,304	3,840,319,818
274.513	29,614,781,160	3,840,703,847
275.490	29,768,969,136	3,841,087,495
278.513	30,239,364,285	3,842,247,540
279.495	30,394,449,670	3,842,695,413
280.491	30,551,103,970	3,843,064,529
281.491	30,708,977,318	3,843,424,822
282.510	30,866,604,333	3,843,782,955
285.513	31,325,347,143	3,844,819,241
286.490	31,473,437,458	3,845,133,918
287.525	31,630,935,742	3,845,451,454
288.490	31,779,919,295	3,845,739,710
291.525	32,238,236,391	3,846,621,623
292.490	32,386,688,502	3,846,904,400
293.525	32,545,908,241	3,847,192,497
294.525	32,698,506,454	3,847,472,439
295.496	32,843,418,423	3,847,760,947
298.490	33,302,500,308	3,848,712,170
299.490	33,453,671,285	3,849,048,211
300.219	33,545,833,768	3,849,319,655
301.228	33,545,833,768	3,849,319,655

\*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>	
0.490	0	0
3.512	237.1	235.7
4.512	276.4	276.3
5.512	289.8	289.1
6.512	308.4	~308
9.512	355.2	354.6
10.512	371.9	370.4
11.512	389.5	~388
12.512	402.9	401.8
13.490	422.1	421.2
16.490	469.5	466.4
17.490	481.8	477.7
18.512	496.5	495.7
19.490	513.1	510.8
22.512	548.4	546.7
23.513	560.9	558.9
24.513	577.2	~573
25.490	~597	594.9
26.514	~605	603.6

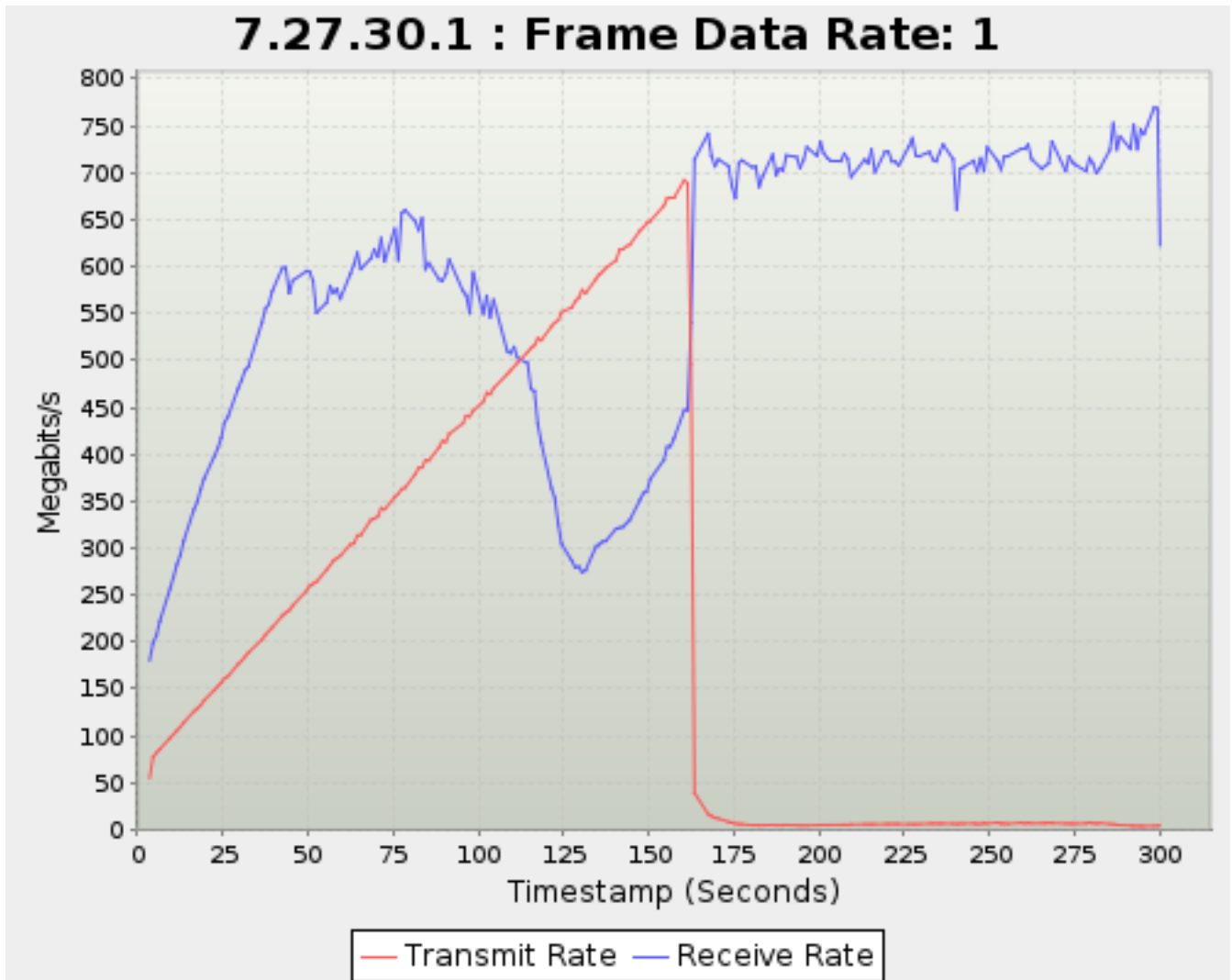
Timestamp	Transmit Rate	Receive Rate
<i>Seconds</i>		<i>Megabits/s</i>
29.512	648.9	646.5
30.513	~662	658.2
31.494	676.9	672.4
32.490	691.3	678.9
36.513	745.6	743.2
37.513	768.9	760.6
38.513	780.4	769.2
39.513	791.6	787.9
42.490	836.9	821.9
43.490	849.5	824.8
44.513	857.5	788.6
45.513	876.7	803.9
49.513	~932	819.6
50.490	947.5	821.5
51.490	961.1	805.9
52.513	971.3	760.8
55.524	~1011	778.4
56.495	~1026	801.1
57.490	~1042	789.4
58.490	~1046	798.1
59.490	~1057	769.6
62.490	~1125	783.1
63.513	~1108	790.3
64.491	~1132	804.7
65.512	~1117	790.5
68.490	~1140	805.5
69.490	~1171	801.2
70.515	~1186	787.6
71.490	~1228	800.3
72.495	~1202	779.6
75.490	~1278	769.3
76.514	~1191	809.1
77.514	~1331	775.1
78.513	~1326	780.8
81.513	~1325	778.1
82.491	~1275	803.2
83.495	~1314	785.8
84.490	~1288	764.4
85.513	~1291	762.9
88.513	~1268	761.7
89.490	~1272	766.3
90.513	~1266	760.7
91.490	~1295	775.7
95.513	~1281	750.4
96.490	~1299	739.2
97.514	~1292	721.8
98.514	~1281	758.3
101.514	~1256	730.9
102.490	~1265	761.5
103.513	~1246	737.4
104.513	~1271	750.8
108.513	~1216	720.8
109.513	~1236	~713
110.513	~1222	708.3
111.513	~1225	705.4
114.513	~1220	686.5
115.495	~1214	667.2
116.514	~1186	664.7
117.490	~1158	639.4
118.513	~1147	629.7
121.513	~1121	583.5
122.495	~1108	572.2

Timestamp	Transmit Rate	Receive Rate
<i>Seconds</i>		<i>Megabits/s</i>
123.514	~1079	556.2
124.490	~1099	524.5
127.506	~1061	522.5
128.496	~1070	518.1
129.514	~1078	514.2
130.490	~1078	518.1
131.514	~1083	518.7
134.501	~1096	532.1
135.490	~1110	545.7
136.490	~1121	550.9
137.490	~1139	538.5
140.513	~1149	565.7
141.490	~1156	575.6
142.490	~1173	572.8
143.491	~1188	574.3
144.513	~1187	582.8
147.513	~1243	612.8
148.513	~1258	617.7
149.494	~1282	608.1
150.513	~1290	632.5
154.514	~1304	667.2
155.490	~1346	~669
156.490	~1362	~664
157.513	~1354	~679
160.490	~1415	700.9
161.513	~1388	713.4
162.490	~1293	735.8
163.507	~1159	733.4
167.514	~1195	750.5
168.490	~1221	~725
169.514	~1221	713.3
170.514	~1208	720.6
173.490	~1238	711.4
174.513	~1240	689.7
175.512	~1255	676.7
176.513	~1249	713.6
177.490	~1275	716.4
180.512	~1244	708.5
181.490	~1297	709.7
182.512	~1250	687.3
183.512	~1260	698.7
186.490	~1308	722.3
187.513	~1234	~700
188.513	~1293	707.3
189.512	~1269	704.7
190.490	~1276	721.4
193.512	~1279	719.4
194.490	~1224	707.5
195.513	~1228	715.9
196.513	~1211	729.5
199.490	~1220	720.4
200.490	~1243	735.7
201.490	~1222	723.4
202.490	~1246	718.5
203.490	~1232	715.4
206.490	~1250	715.2
207.490	~1272	723.4
208.513	~1256	717.4
209.490	~1259	698.6
213.513	~1245	~717
214.524	~1293	712.9
215.490	~1245	727.9

Timestamp	Transmit Rate	Receive Rate
<i>Seconds</i>		<i>Megabits/s</i>
216.514	~1268	703.8
219.490	~1289	725.7
220.490	~1255	725.5
221.490	~1280	715.3
222.490	~1279	714.9
223.490	~1271	~711
226.490	~1229	~731
227.491	~1211	739.7
228.513	~1225	721.5
229.495	~1233	720.6
232.513	~1242	725.5
233.513	~1235	717.3
234.491	~1243	715.3
235.514	~1273	725.2
236.513	~1268	733.3
239.490	~1266	717.6
240.495	~1238	~664
241.490	~1296	707.4
242.513	~1273	709.5
245.512	~1281	716.4
246.513	~1255	704.3
247.491	~1273	718.8
248.513	~1269	~705
249.494	~1281	730.8
252.490	~1309	716.2
253.513	~1271	706.9
254.490	~1270	720.6
255.513	~1226	720.6
259.513	~1218	~729
260.513	~1251	729.1
261.490	~1249	733.3
262.513	~1232	717.7
265.513	~1249	707.7
266.495	~1255	710.8
267.513	~1228	713.6
268.490	~1308	~737
272.513	~1255	~705
273.490	~1301	720.9
274.513	~1281	714.6
275.490	~1294	711.9
278.513	~1274	705.2
279.495	~1296	719.9
280.491	~1290	713.7
281.491	~1294	703.1
282.510	~1269	707.7
285.513	~1245	727.5
286.490	~1242	755.8
287.525	~1246	727.5
288.490	~1264	741.5
291.525	~1214	727.8
292.490	~1259	753.4
293.525	~1258	727.6
294.525	~1248	748.6
295.496	~1221	743.7
298.490	~1266	772.3
299.490	~1237	771.5
300.219	~1035	626.1
301.228	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>	
0.490	0	0
3.512	55.29	180.4
4.512	77.29	198.9
5.512	82.05	207.1
6.512	85.79	222.2
9.512	97.66	256.9
10.512	101.6	269.1
11.512	105.5	282.6
12.512	109.5	292.3
13.490	113.9	307.4
16.490	125.9	~341
17.490	129.2	349.1
18.512	132.5	363.1
19.490	137.6	373.9
22.512	148.9	397.9
23.513	152.6	406.4
24.513	156.6	417.2
25.490	161.4	433.8
26.514	163.4	~440



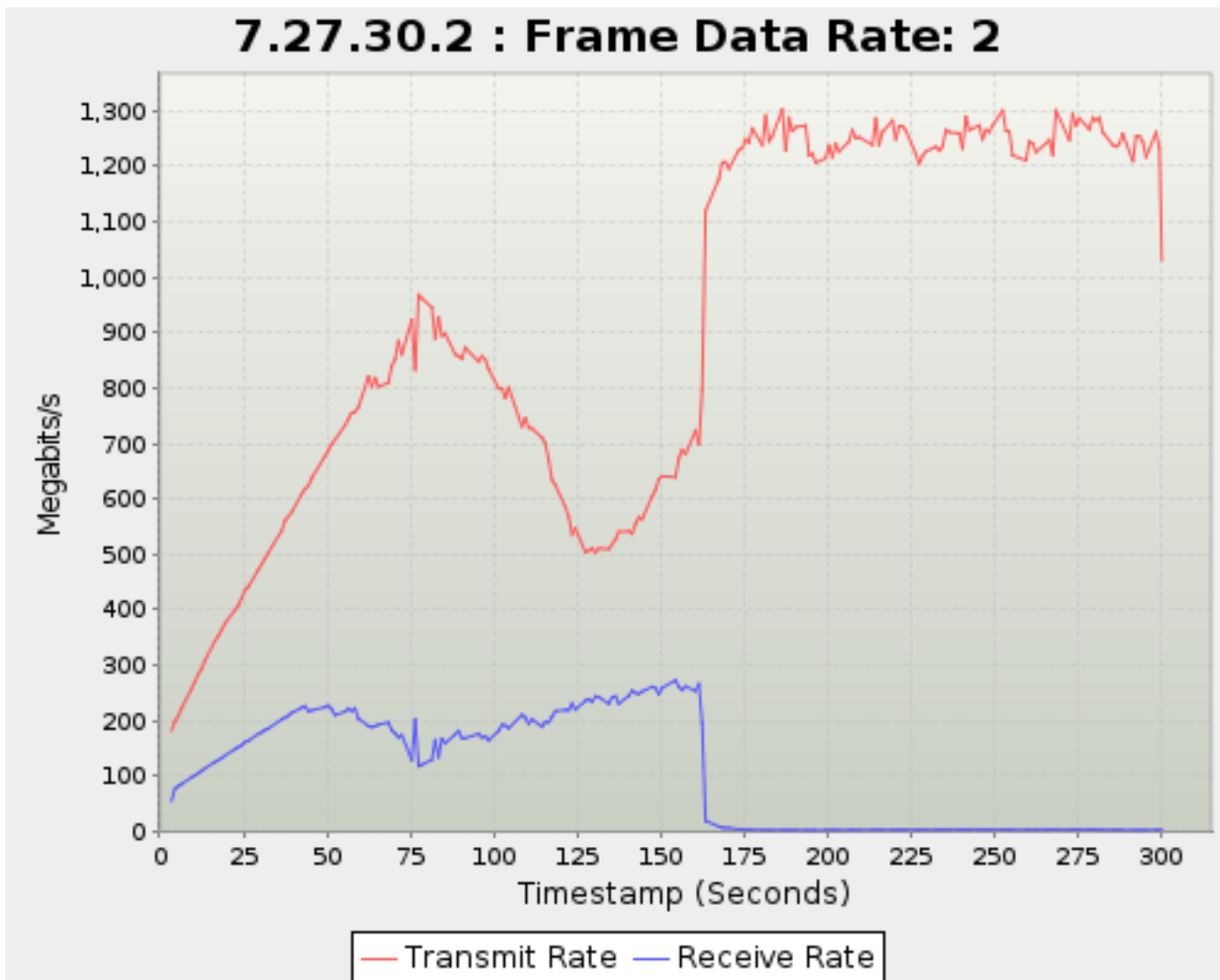
Timestamp	Transmit Rate	Receive Rate
<i>Seconds</i>		<i>Megabits/s</i>
29.512	176.4	470.4
30.513	179.9	478.9
31.494	~184	489.1
32.490	188.6	493.2
36.513	202.6	540.7
37.513	207.6	~555
38.513	211.6	560.1
39.513	215.4	573.8
42.490	228.1	598.7
43.490	231.2	598.7
44.513	233.6	571.7
45.513	238.7	585.1
49.513	254.3	~595
50.490	259.8	594.4
51.490	~262	584.9
52.513	264.2	550.8
55.524	277.2	561.9
56.495	281.6	579.4
57.490	286.7	571.9
58.490	289.2	576.2
59.490	291.8	565.7
62.490	303.9	592.6
63.513	~305	~602
64.491	313.4	614.7
65.512	313.9	597.4
68.490	330.2	608.8
69.490	331.4	618.5
70.515	333.8	610.3
71.490	342.5	630.2
72.495	341.2	605.5
75.490	354.3	640.3
76.514	357.8	606.8
77.514	362.8	656.8
78.513	364.3	660.3
81.513	378.8	648.3
82.491	385.3	638.6
83.495	~386	651.5
84.490	393.7	596.9
85.513	393.3	603.8
88.513	407.4	586.2
89.490	414.1	584.7
90.513	413.3	592.2
91.490	421.8	607.4
95.513	432.9	~574
96.490	441.1	569.3
97.514	440.3	550.2
98.514	446.4	593.6
101.514	456.1	549.5
102.490	465.4	568.9
103.513	463.9	545.9
104.513	470.4	564.6
108.513	485.3	510.1
109.513	489.5	507.8
110.513	493.3	514.3
111.513	497.4	502.9
114.513	508.9	497.1
115.495	513.1	469.5
116.514	516.1	467.3
117.490	523.5	432.4
118.513	521.5	412.4
121.513	536.2	363.9
122.495	540.2	353.6

Timestamp	Transmit Rate	Receive Rate
<i>Seconds</i>		<i>Megabits/s</i>
123.514	542.8	325.2
124.490	551.4	304.4
127.506	556.6	286.5
128.496	562.9	279.4
129.514	566.8	280.4
130.490	~575	274.4
131.514	571.6	276.2
134.501	586.3	301.2
135.490	591.4	~304
136.490	594.3	306.8
137.490	598.7	307.6
140.513	606.8	320.8
141.490	617.8	321.5
142.490	618.6	322.6
143.491	621.4	326.3
144.513	623.2	~330
147.513	638.4	351.5
148.513	641.8	358.7
149.494	646.1	360.2
150.513	648.5	373.4
154.514	664.7	~394
155.490	672.8	~408
156.490	673.4	408.6
157.513	673.3	417.1
160.490	692.1	447.2
161.513	~689	447.2
162.490	495.9	~540
163.507	39.11	714.1
167.514	16.70	741.6
168.490	14.54	~718
169.514	12.70	706.8
170.514	11.94	714.2
173.490	8.339	707.3
174.513	7.550	685.7
175.512	6.451	673.1
176.513	5.981	710.4
177.490	5.834	713.2
180.512	4.821	705.8
181.490	4.953	706.8
182.512	4.620	684.9
183.512	4.794	696.1
186.490	5.075	719.3
187.513	4.777	697.4
188.513	4.843	704.6
189.512	4.777	702.1
190.490	5.150	718.5
193.512	4.643	716.8
194.490	4.614	705.2
195.513	4.474	713.5
196.513	4.475	727.2
199.490	4.804	~718
200.490	5.127	732.8
201.490	5.102	720.7
202.490	~5	715.8
203.490	5.178	712.7
206.490	5.165	712.3
207.490	5.305	720.4
208.513	5.195	714.6
209.490	5.535	695.6
213.513	5.857	714.1
214.524	5.764	709.8
215.490	5.842	724.9

Timestamp	Transmit Rate	Receive Rate
<i>Seconds</i>		<i>Megabits/s</i>
216.514	5.892	700.7
219.490	5.999	722.5
220.490	6.084	722.3
221.490	6.116	~712
222.490	6.099	711.8
223.490	6.156	707.8
226.490	5.898	728.1
227.491	5.907	736.7
228.513	5.869	718.3
229.495	6.006	717.5
232.513	6.479	722.2
233.513	6.609	~714
234.491	6.499	712.1
235.514	6.424	721.6
236.513	6.500	730.1
239.490	6.352	714.3
240.495	6.107	660.7
241.490	6.356	703.9
242.513	6.496	706.1
245.512	6.630	712.8
246.513	6.172	701.1
247.491	6.242	715.6
248.513	6.870	701.7
249.494	6.527	727.3
252.490	7.466	712.7
253.513	6.531	703.4
254.490	6.584	717.2
255.513	6.244	717.5
259.513	7.309	725.6
260.513	6.538	725.6
261.490	7.167	~730
262.513	6.752	714.4
265.513	6.869	704.1
266.495	6.913	707.4
267.513	7.127	709.8
268.490	7.075	733.2
272.513	6.484	701.7
273.490	6.571	717.4
274.513	6.416	711.1
275.490	6.400	708.2
278.513	6.688	701.6
279.495	7.619	715.8
280.491	6.811	710.2
281.491	6.558	699.7
282.510	7.001	704.4
285.513	6.064	724.5
286.490	5.785	752.8
287.525	5.215	724.6
288.490	4.999	738.7
291.525	4.321	725.3
292.490	4.138	750.7
293.525	3.895	~725
294.525	3.887	~746
295.496	3.844	~741
298.490	3.984	769.4
299.490	4.281	768.5
300.219	4.428	622.8
301.228	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>	
3.512	181.8	55.26
4.512	199.1	77.34
5.512	207.8	82.06
6.512	222.6	85.73
9.512	257.6	97.64
10.512	270.3	101.3
11.512	-284	105.4
12.512	293.3	109.4
13.490	308.2	113.9
16.490	343.6	125.4
17.490	352.6	128.6
18.512	-364	132.6
19.490	375.5	136.8
22.512	399.5	148.7
23.513	408.2	152.5
24.513	420.6	155.9
25.490	435.5	161.1
26.514	441.5	163.7
29.512	472.5	176.2

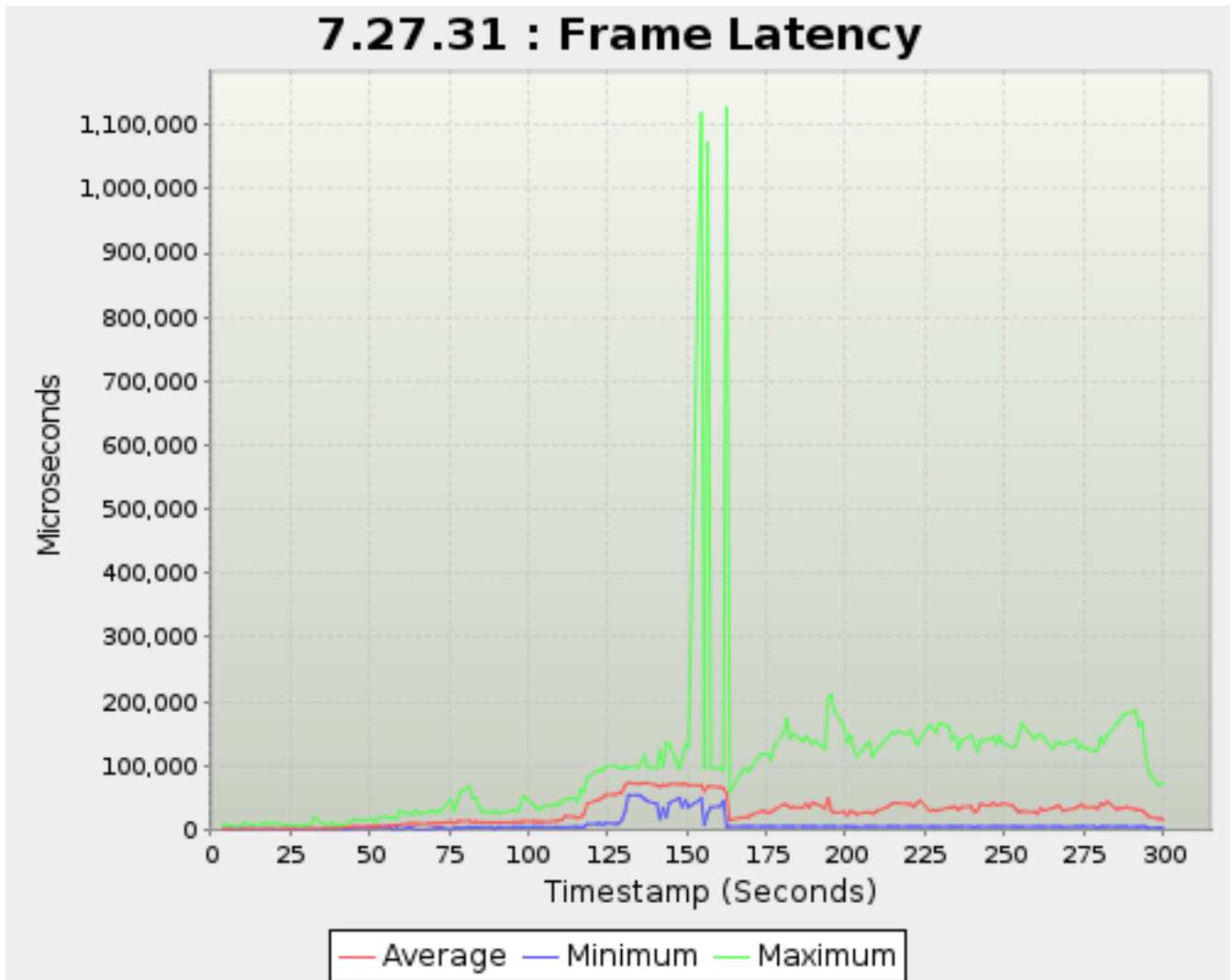
Timestamp	Transmit Rate	Receive Rate
<i>Seconds</i>		<i>Megabits/s</i>
30.513	482.1	179.3
31.494	492.8	183.2
32.490	502.7	185.7
36.513	~543	202.5
37.513	561.3	205.6
38.513	568.8	209.1
39.513	576.2	~214
42.490	608.7	223.3
43.490	618.3	226.1
44.513	623.9	216.9
45.513	637.9	218.7
49.513	677.7	224.6
50.490	687.7	227.1
51.490	699.2	~221
52.513	~707	210.1
55.524	733.6	216.5
56.495	744.5	221.8
57.490	755.7	217.4
58.490	757.1	221.9
59.490	765.5	203.9
62.490	821.1	190.5
63.513	802.8	188.3
64.491	818.6	~190
65.512	802.7	193.1
68.490	809.7	196.7
69.490	840.1	182.8
70.515	852.3	177.3
71.490	885.3	170.1
72.495	860.8	174.1
75.490	923.7	~129
76.514	833.3	202.3
77.514	968.6	118.3
78.513	~962	120.5
81.513	945.8	129.7
82.491	~890	164.7
83.495	927.9	134.3
84.490	894.6	167.6
85.513	898.2	159.1
88.513	860.9	175.6
89.490	858.4	181.6
90.513	852.7	168.5
91.490	873.1	168.4
95.513	847.9	176.4
96.490	858.1	169.9
97.514	851.7	171.6
98.514	834.6	164.7
101.514	799.4	181.5
102.490	~800	192.6
103.513	782.3	191.5
104.513	801.1	186.2
108.513	730.9	210.6
109.513	746.1	205.2
110.513	728.4	~194
111.513	727.4	202.5
114.513	710.6	189.4
115.495	700.8	197.7
116.514	669.6	197.3
117.490	634.6	~207
118.513	625.1	217.3
121.513	585.3	219.5
122.495	567.8	218.6
123.514	536.6	230.9

Timestamp	Transmit Rate	Receive Rate
<i>Seconds</i>		<i>Megabits/s</i>
124.490	547.2	220.1
127.506	~504	~236
128.496	~507	238.7
129.514	510.7	233.8
130.490	503.2	243.7
131.514	~511	242.6
134.501	509.6	230.9
135.490	518.1	241.7
136.490	~527	244.1
137.490	540.8	230.9
140.513	~542	244.8
141.490	537.7	254.2
142.490	554.8	250.2
143.491	~567	248.1
144.513	563.7	252.8
147.513	605.1	261.2
148.513	616.7	~259
149.494	636.1	247.8
150.513	~641	259.2
154.514	639.4	273.2
155.490	673.3	~261
156.490	688.2	255.4
157.513	681.2	261.9
160.490	722.9	253.7
161.513	698.8	266.2
162.490	797.1	195.8
163.507	~1120	19.26
167.514	~1178	8.875
168.490	~1207	7.074
169.514	~1208	6.465
170.514	~1196	6.435
173.490	~1230	4.157
174.513	~1233	4.037
175.512	~1249	3.568
176.513	~1243	3.199
177.490	~1269	3.215
180.512	~1239	2.654
181.490	~1292	2.856
182.512	~1245	2.449
183.512	~1255	2.546
186.490	~1303	3.007
187.513	~1229	2.543
188.513	~1288	2.693
189.512	~1264	2.548
190.490	~1271	2.846
193.512	~1274	2.582
194.490	~1220	2.337
195.513	~1223	2.323
196.513	~1207	2.249
199.490	~1215	2.475
200.490	~1238	2.903
201.490	~1217	2.710
202.490	~1241	2.680
203.490	~1227	2.773
206.490	~1245	2.882
207.490	~1266	2.981
208.513	~1251	2.763
209.490	~1253	3.014
213.513	~1239	2.921
214.524	~1287	3.130
215.490	~1239	2.958
216.514	~1262	3.080

Timestamp	Transmit Rate	Receive Rate
<i>Seconds</i>		<i>Megabits/s</i>
219.490	~1283	3.122
220.490	~1249	3.243
221.490	~1273	3.285
222.490	~1273	3.061
223.490	~1265	3.228
226.490	~1223	2.974
227.491	~1205	3.024
228.513	~1219	3.276
229.495	~1227	3.128
232.513	~1236	3.244
233.513	~1229	3.319
234.491	~1236	3.163
235.514	~1266	3.581
236.513	~1262	3.257
239.490	~1260	3.361
240.495	~1232	3.307
241.490	~1290	3.532
242.513	~1266	3.458
245.512	~1274	3.600
246.513	~1249	3.209
247.491	~1266	3.204
248.513	~1262	3.286
249.494	~1274	3.482
252.490	~1301	3.471
253.513	~1264	3.551
254.490	~1264	3.415
255.513	~1220	3.076
259.513	~1211	3.431
260.513	~1245	3.557
261.490	~1242	3.341
262.513	~1226	3.337
265.513	~1242	3.638
266.495	~1248	3.453
267.513	~1221	3.733
268.490	~1301	3.847
272.513	~1248	3.333
273.490	~1295	3.509
274.513	~1274	3.496
275.490	~1287	3.632
278.513	~1267	3.614
279.495	~1288	4.161
280.491	~1283	3.450
281.491	~1288	3.380
282.510	~1262	3.279
285.513	~1239	3.056
286.490	~1236	2.976
287.525	~1241	2.833
288.490	~1259	2.755
291.525	~1210	2.487
292.490	~1255	2.673
293.525	~1255	2.551
294.525	~1244	2.552
295.496	~1217	2.692
298.490	~1262	2.909
299.490	~1233	3.026
300.219	~1031	3.279
301.228	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>	
3.512	865.658	96.750	7,234
4.512	1,030.055	106.250	9,381.875
5.512	791.615	108	6,321.625
6.512	975.762	98.875	6,445.875
9.512	938.535	81.250	5,376.750
10.512	1,051.556	97.125	11,875.625
11.512	942.253	99.375	7,580.500
12.512	903.161	95.375	7,735.375
13.490	918.956	91.750	7,283.625
16.490	1,027.207	83.875	9,654.375
17.490	1,025.493	95.625	11,091
18.512	778.268	79.125	6,549.875
19.490	915.993	83.375	10,889.375
22.512	921.690	88.125	7,562
23.513	862.578	89.625	5,239.625
24.513	1,113.739	90.250	8,506
25.490	937.648	90.250	7,494.250
26.514	974.707	89.625	6,955.125
29.512	1,030.700	95.250	7,236.625
30.513	1,303.281	85.875	8,825.375
31.494	1,080.165	82.875	6,575.500
32.490	1,415.750	92.125	19,664.875
35.490	1,686.229	98.750	8,825.625
36.513	1,427.881	99.750	5,495.500



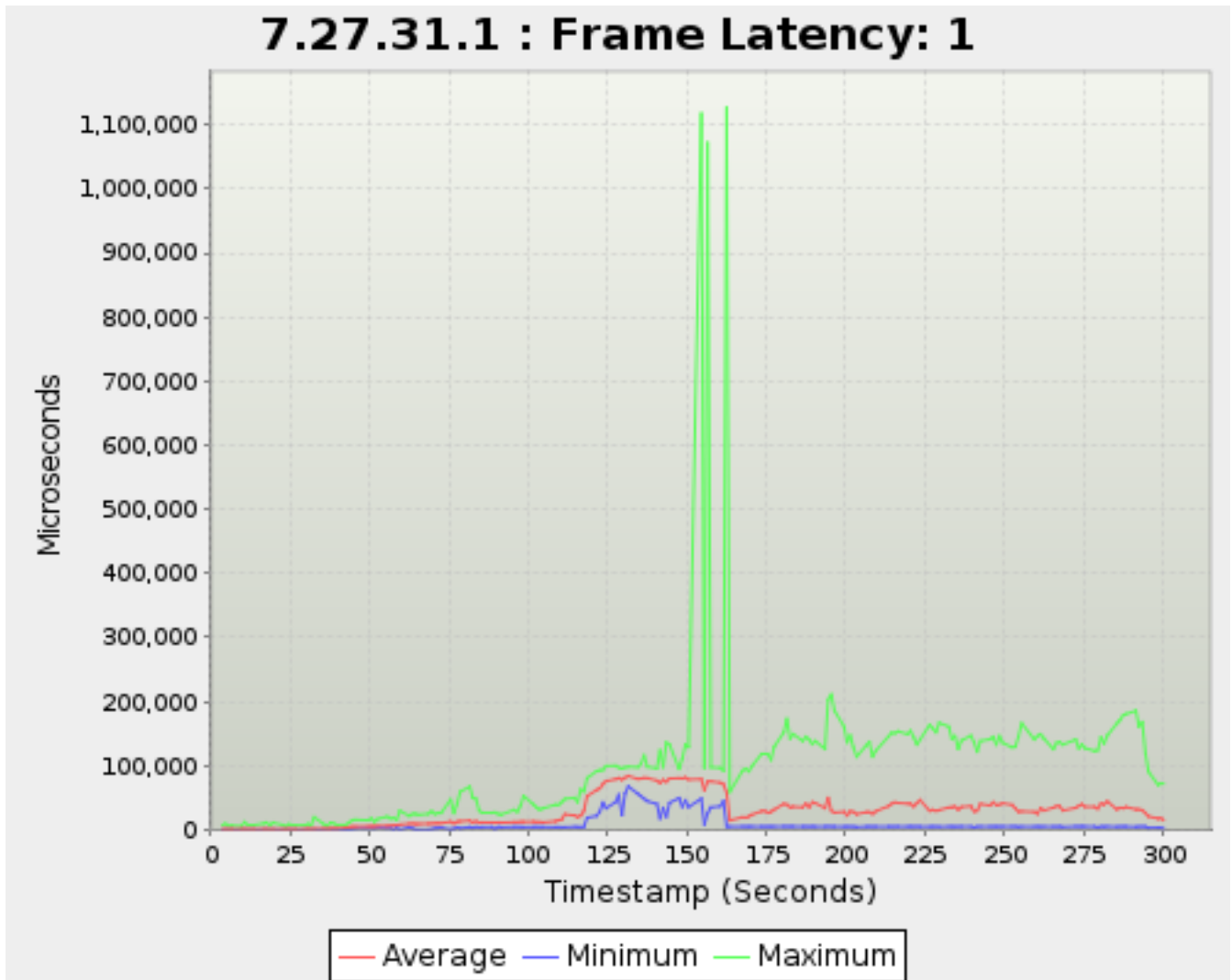
Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
37.513	1,608.219	93.375	10,592
38.513	2,197.987	101.125	10,209.875
39.513	1,945.293	105.875	7,558.125
42.490	3,264.465	94.125	7,744.500
43.490	4,141.244	711.125	11,496.875
44.513	4,738.102	1,468.875	14,664.125
45.513	4,899.892	2,297	15,629.125
49.513	5,241.419	2,553.500	14,768.250
50.490	5,322.004	2,781.250	17,582.750
51.490	5,423.461	2,595.500	12,464
52.513	5,810.776	3,228.625	16,840.500
55.524	6,012.668	2,636.375	20,580.875
56.495	6,530.149	2,636.250	17,527.500
57.490	6,928.964	130.125	18,999.375
58.490	7,084.870	3,014.500	16,874.500
59.490	7,872.353	98.375	29,515.625
62.490	9,463.194	3,979.375	23,729.375
63.513	9,680.205	2,034	24,727.875
64.491	8,860.164	95.375	30,107
65.512	9,035.419	111.875	25,065.500
68.490	9,409.147	108	27,576.750
69.490	9,592.389	684.250	30,311.500
70.515	10,108.774	2,405.875	28,010.500
71.490	10,197.620	2,485.750	28,306.250
72.495	10,015.696	3,422.375	29,574
75.490	12,445.018	384.500	46,951.500
76.514	9,738.787	1,741.625	29,357.375
77.514	12,484.972	3,497.125	42,829.625
78.513	12,985.758	2,272.375	59,156.250
81.513	13,959.773	4,126.500	67,174.375
82.491	11,212.261	3,308.750	49,729.625
83.495	13,105.001	4,274.375	47,939
84.490	11,098.210	3,602.875	35,447.625
85.513	11,584.281	4,042.625	27,790
88.513	11,533.681	4,245.875	27,125
89.490	11,073.211	1,077.125	28,652.750
90.513	11,494.523	4,427	26,097.625
91.490	11,426.091	3,787	26,092
95.513	11,920.919	4,354.375	30,978.875
96.490	11,963.291	4,371.375	27,947.625
97.514	12,415.254	4,219.250	37,168.750
98.514	12,814.751	3,929.625	52,674.375
101.514	13,180.219	4,200.875	39,662.125
102.490	12,640.157	4,385.625	35,266.625
103.513	12,586.513	4,236.750	31,344.125
104.513	12,083.926	4,265.500	35,993.875
108.513	13,212.589	3,886.875	38,884.625
109.513	14,273.051	4,037.750	38,622.875
110.513	15,441.717	3,804.375	43,259.500
111.513	21,051.878	3,873.375	47,961.500
114.513	20,036.652	4,547.250	49,660.375
115.495	18,071.209	4,267	43,298.750
116.514	19,716.470	4,098.750	63,019
117.490	24,566.940	4,303.375	59,467
118.513	40,002.162	8,747.250	80,482.875
121.513	45,687.836	8,878.625	91,554
122.495	47,294.707	9,840.375	92,551.750
123.514	50,386.722	7,898.125	93,210.750
124.490	54,505.510	10,335.375	99,539.375
127.506	54,993.539	9,105.875	99,890.500
128.496	57,652.403	9,748.375	96,965.250
129.514	58,559.749	15,485.375	95,812.375

Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
130.490	68,957.111	28,150.500	97,334.875
131.514	73,499.458	53,796.625	98,264.875
134.501	71,765.780	54,054.875	97,546
135.490	71,981.467	52,368.375	102,523.875
136.490	72,612.726	48,409.500	115,783
137.490	72,608.190	44,602.625	98,333.125
140.513	69,469.105	40,217.500	95,762.625
141.490	67,055.757	17,426.625	123,781.125
142.490	70,033.259	34,101.750	97,725.250
143.491	68,312.984	20,207.875	136,071.875
144.513	71,062.997	42,009.250	132,540.500
147.513	71,005.385	49,426	94,960.125
148.513	70,693.787	35,758.875	110,379.375
149.494	71,968.464	45,885.125	133,006.125
150.513	69,536.792	35,379.625	129,042.500
154.514	69,420.983	48,451.250	1,117,783.125
155.490	59,822.990	8,175.375	96,335.375
156.490	67,720.216	25,354	1,072,136.250
157.513	67,532.060	34,913.750	97,484.750
160.490	66,362.299	36,565.125	96,589.750
161.513	64,619.988	44,682.875	92,140.250
162.490	57,061.866	5,084.625	1,126,924.875
163.507	14,755.723	4,847.750	59,034.500
167.514	19,658.235	5,066.375	92,115.125
168.490	18,957.883	5,012	95,378.625
169.514	20,678.083	4,995.500	90,981.500
170.514	23,493.933	5,059.750	99,414.250
173.490	28,675.488	5,041.625	118,060.625
174.513	29,008.882	4,981	118,401.375
175.512	26,116.066	5,031	117,808.250
176.513	27,679.060	4,992.500	109,065.750
177.490	30,984.391	5,043.875	129,445
180.512	39,735.866	5,227	151,813
181.490	38,646.003	5,178.125	172,913.125
182.512	34,273.420	5,151.500	142,383.250
183.512	35,408.309	5,197.750	149,184.375
186.490	34,373.877	5,047.125	138,569.125
187.513	40,178.794	5,166.750	145,244.125
188.513	34,400.191	4,923.875	140,403.500
189.512	42,198.056	5,192.875	133,572.750
190.490	40,966.853	4,972.375	138,379.375
193.512	33,372.831	5,079.375	125,968.375
194.490	49,121.626	5,330.375	202,961.875
195.513	29,294.830	5,084.875	211,132.250
196.513	26,607.039	5,050.375	185,671.125
199.490	27,907.244	4,894	161,234.250
200.490	22,034.806	4,984.750	136,265
201.490	28,832.092	4,991.375	147,087.250
202.490	27,239.996	4,937.875	128,039.250
203.490	23,987.127	4,247	113,850.625
206.490	26,988.697	4,947.125	131,404.375
207.490	27,166.294	5,063.875	137,126.375
208.513	24,461.999	4,982.875	114,140.500
209.490	28,347.505	4,985.500	123,140.500
213.513	36,457.412	5,003.500	145,367
214.524	39,967.893	5,003.875	151,289.875
215.490	42,166.948	5,014.875	150,455.500
216.514	41,183.463	5,072.500	153,407.250
219.490	40,230.740	4,971.500	149,197.625
220.490	40,086.801	5,123.875	154,246.250
221.490	35,767.467	5,004.125	143,783.125
222.490	41,103.796	5,107.500	132,921.875

Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
223.490	45,821.863	4,925.625	140,723.125
226.490	29,522.961	4,871.875	163,476.375
227.491	30,900.637	5,063.625	158,217.125
228.513	29,436.828	4,948.125	151,988
229.495	30,546.707	4,768.125	166,717.125
232.513	34,399.541	5,057	161,002.750
233.513	34,771.421	5,060.375	141,729
234.491	35,827.322	4,827.250	146,129.500
235.514	31,024.902	4,870.875	126,137.875
236.513	35,143.024	5,127.625	139,026.250
239.490	36,395.956	5,109.750	146,727.875
240.495	28,251.942	3,592.500	136,689.500
241.490	29,150.181	4,910.875	121,794.125
242.513	39,911.948	5,137.750	138,480.125
245.512	37,383.870	4,801.250	141,153.875
246.513	42,256.877	5,092.250	145,076.250
247.491	38,012.945	5,033	132,728.625
248.513	38,566.038	5,062.500	146,344.500
249.494	40,833.663	5,150.875	135,710.250
252.490	38,300.213	5,195.875	128,555
253.513	32,956.432	5,115.875	129,478.625
254.490	27,921.542	4,502.125	145,027.375
255.513	28,533.462	4,998.125	166,053.375
259.513	27,795.886	4,951.375	140,908.125
260.513	24,650.419	5,112.875	146,354.125
261.490	33,569.294	4,938	148,960.125
262.513	29,874.455	5,027.500	142,463.750
265.513	34,092.741	5,018.625	125,738.375
266.495	36,631.862	4,894.500	135,422.625
267.513	36,189.927	5,161.125	136,774.375
268.490	29,694.908	4,236.250	132,747.250
272.513	33,743.921	5,230.625	140,727.500
273.490	36,781.218	5,147.625	127,127.750
274.513	39,136.562	5,250.250	133,002.500
275.490	35,303.741	5,109.875	127,320.375
278.513	35,256.971	5,081.625	122,821.500
279.495	32,321.546	2,829.500	123,984.500
280.491	40,434.280	5,117	144,120.375
281.491	38,796.476	4,723.125	134,834.625
282.510	43,665.563	5,195.250	147,042.875
285.513	31,596.889	4,692.375	165,698.375
286.490	34,124.680	5,070.500	171,010.875
287.525	33,518.210	4,974	178,946.125
288.490	35,260.465	5,037.750	180,589.875
291.525	31,386.757	4,474.250	185,693.375
292.490	31,360.842	4,904.125	160,902.250
293.525	30,082.822	5,062.125	168,103.250
294.525	25,653.897	4,811.250	119,390.625
295.496	20,655.902	2,347.875	90,471
298.490	17,327.410	3,120.125	70,042.375
299.490	17,796.649	2,795.125	72,173.250
300.219	14,794.085	1,862.500	71,781.500

\*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>	
3.512	927.956	104.500	7,234
4.512	1,069.462	106.250	9,381.875
5.512	806.180	108.250	5,889.750
6.512	1,010.723	100.375	6,445.875
9.512	961.696	104	5,376.750
10.512	1,084.812	118.750	11,875.625
11.512	961.125	107.250	7,580.500
12.512	916.242	98.500	6,933.750
13.490	932.995	91.750	7,256.375
16.490	1,051.892	112.875	9,654.375
17.490	1,044.922	98.250	11,091
18.512	774.599	79.125	6,549.875
19.490	934.872	99.375	10,889.375
22.512	929.698	97.750	7,562
23.513	863.593	101.125	4,986.875
24.513	1,111.117	97.375	8,506
25.490	930.699	103.875	7,494.250
26.514	962.138	100	6,955.125
29.512	1,023.336	95.250	7,005.875
30.513	1,295.110	107.500	8,825.375
31.494	1,072.366	101.250	6,575.500
32.490	1,411.544	102.250	19,600.750
35.490	1,672.487	111.375	8,825.625
36.513	1,397.792	121.625	5,495.500

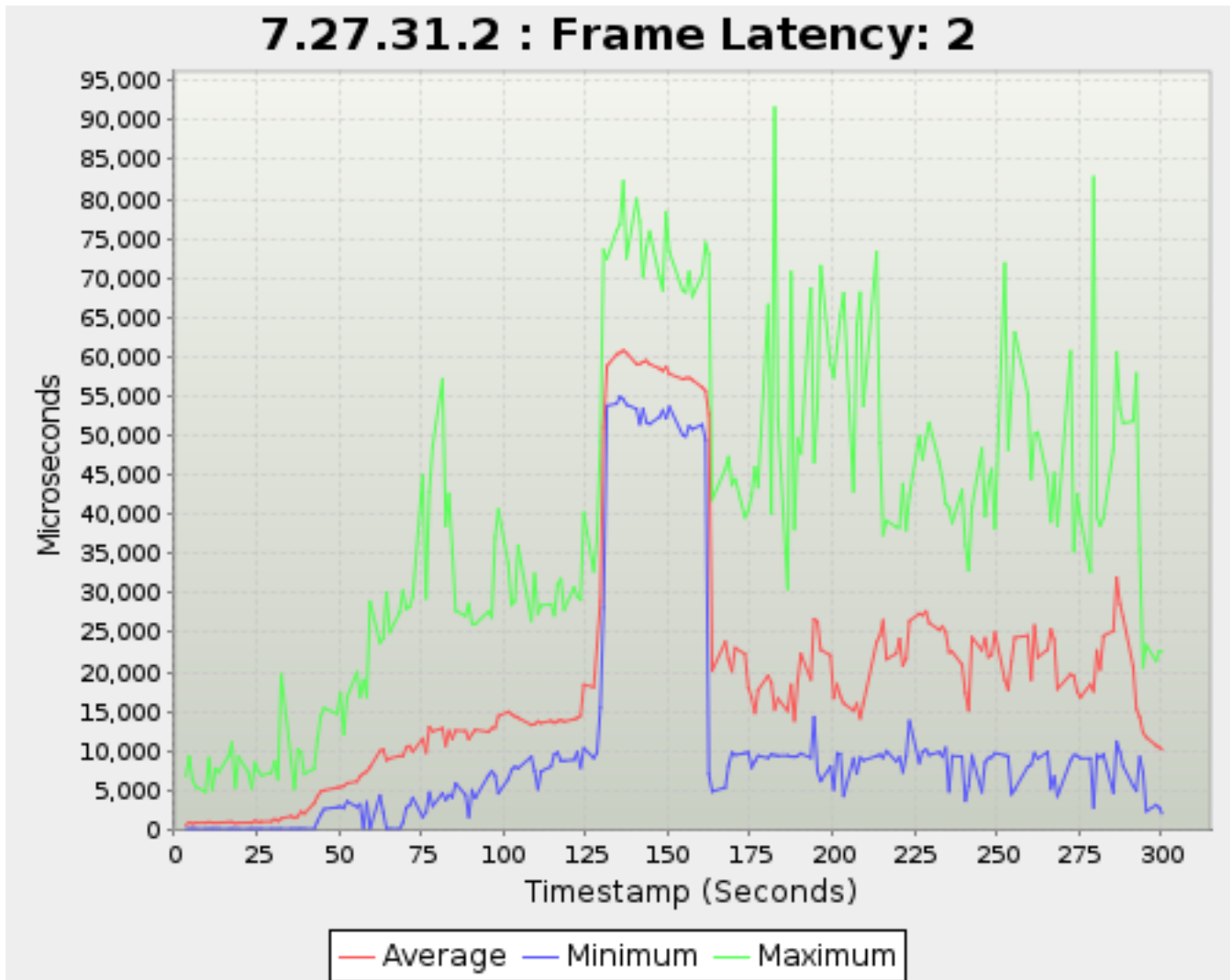
Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
37.513	1,579.923	107.625	10,592
38.513	2,163.556	101.125	10,209.875
39.513	1,909.737	136.625	7,558.125
42.490	3,229.584	94.125	7,664.750
43.490	4,104.382	711.125	11,496.875
44.513	4,698.387	1,468.875	14,664.125
45.513	4,866.619	2,297	15,629.125
49.513	5,201.885	2,553.500	14,768.250
50.490	5,294.439	2,781.250	17,582.750
51.490	5,380.192	2,595.500	12,464
52.513	5,779.580	3,228.625	16,788.250
55.524	5,972.122	2,636.375	20,580.875
56.495	6,442.408	2,636.250	17,527.500
57.490	6,848.200	171.750	18,492.125
58.490	6,976.731	3,014.500	15,449.625
59.490	7,849.776	114.625	29,515.625
62.490	9,292.065	3,979.375	21,460.250
63.513	9,527.339	2,034	24,727.875
64.491	8,873.039	255.625	24,488.125
65.512	9,033.219	149.500	23,363.750
68.490	9,423.782	193.500	24,773.375
69.490	9,669.084	684.250	28,838.875
70.515	10,023.825	2,405.875	24,461.875
71.490	10,085.406	2,485.750	26,104.125
72.495	10,046.271	3,422.375	26,050.625
75.490	12,636.289	384.500	46,951.500
76.514	9,717.973	1,741.625	25,904.375
77.514	12,383.323	3,497.125	40,047.125
78.513	13,083.385	2,272.375	59,156.250
81.513	14,188.972	4,126.500	67,174.375
82.491	11,355.046	3,308.750	49,729.625
83.495	13,225.436	4,274.375	47,939
84.490	10,969.630	3,602.875	29,563.375
85.513	11,316.085	4,042.625	26,390.375
88.513	11,225.619	4,245.875	26,349.625
89.490	10,936.011	1,077.125	26,928.875
90.513	11,305.615	4,427	24,371.750
91.490	11,068.144	3,787	23,617.625
95.513	11,765.775	4,354.375	30,978.875
96.490	11,690.410	4,371.375	27,947.625
97.514	12,249.504	4,219.250	37,168.750
98.514	12,351.992	3,929.625	52,674.375
101.514	12,575.487	4,200.875	39,662.125
102.490	11,939.786	4,385.625	35,266.625
103.513	11,943.455	4,236.750	31,344.125
104.513	11,380.031	4,265.500	33,305.125
108.513	13,175.248	3,886.875	38,884.625
109.513	14,628.606	4,037.750	38,622.875
110.513	16,078.438	3,804.375	43,259.500
111.513	24,050.487	3,873.375	47,961.500
114.513	22,311.379	4,547.250	49,660.375
115.495	19,865.446	4,267	43,298.750
116.514	22,059.806	4,098.750	63,019
117.490	29,277.618	4,303.375	59,467
118.513	52,363.487	18,715.125	80,482.875
121.513	62,040.310	21,541.125	91,554
122.495	64,273.480	28,082	92,551.750
123.514	71,176.268	42,440.375	93,210.750
124.490	75,762.296	33,520.125	99,539.375
127.506	78,870.276	43,046.750	99,890.500
128.496	80,579.281	54,616.375	96,965.250
129.514	78,025.783	23,019.750	95,812.375

Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
130.490	81,339.175	56,528.875	97,334.875
131.514	83,800.795	67,540.500	98,264.875
134.501	79,206.097	56,017.500	97,546
135.490	79,859.775	52,368.375	102,523.875
136.490	80,761.458	48,409.500	115,783
137.490	80,591.290	44,602.625	98,333.125
140.513	76,745.307	40,217.500	95,762.625
141.490	72,767.231	17,426.625	123,781.125
142.490	77,761.185	34,101.750	97,725.250
143.491	74,691.241	20,207.875	136,071.875
144.513	79,908.166	42,009.250	132,540.500
147.513	80,494.100	49,426	94,960.125
148.513	80,028.376	35,758.875	110,379.375
149.494	81,582.225	45,885.125	133,006.125
150.513	78,289.111	35,379.625	129,042.500
154.514	79,032.561	48,451.250	1,117,783.125
155.490	61,720.805	8,175.375	96,335.375
156.490	75,309.100	25,354	1,072,136.250
157.513	75,451.028	34,913.750	97,484.750
160.490	73,426.141	36,565.125	96,589.750
161.513	70,823.007	44,682.875	92,140.250
162.490	58,340.779	5,084.625	1,126,924.875
163.507	14,469.446	4,913.500	59,034.500
167.514	19,511.748	5,066.375	92,115.125
168.490	18,871.491	5,012	95,378.625
169.514	20,696.499	4,995.500	90,981.500
170.514	23,507.991	5,059.750	99,414.250
173.490	28,860.919	5,041.625	118,060.625
174.513	29,347.641	4,981	118,401.375
175.512	26,413.054	5,031	117,808.250
176.513	28,035.792	4,992.500	109,065.750
177.490	31,368.007	5,043.875	129,445
180.512	40,323.780	5,227	151,813
181.490	39,254.834	5,178.125	172,913.125
182.512	34,792.010	5,151.500	142,383.250
183.512	35,934.809	5,197.750	149,184.375
186.490	34,961.734	5,047.125	138,569.125
187.513	40,770.496	5,166.750	145,244.125
188.513	34,993.520	4,923.875	140,403.500
189.512	42,836.431	5,192.875	133,572.750
190.490	41,505.971	4,972.375	138,379.375
193.512	33,763.066	5,079.375	125,968.375
194.490	49,692.256	5,330.375	202,961.875
195.513	29,362.778	5,084.875	211,132.250
196.513	26,689.273	5,050.375	185,671.125
199.490	28,048.360	4,894	161,234.250
200.490	22,181.596	4,984.750	136,265
201.490	29,104.832	4,991.375	147,087.250
202.490	27,515.079	4,937.875	128,039.250
203.490	24,202.565	4,247	113,850.625
206.490	27,327.217	4,947.125	131,404.375
207.490	27,482.821	5,063.875	137,126.375
208.513	24,746.016	4,982.875	114,140.500
209.490	28,698.514	4,985.500	123,140.500
213.513	36,794.747	5,003.500	145,367
214.524	40,406.454	5,003.875	151,289.875
215.490	42,586.859	5,014.875	150,455.500
216.514	41,723.883	5,072.500	153,407.250
219.490	40,729.293	4,971.500	149,197.625
220.490	40,537.213	5,123.875	154,246.250
221.490	36,181.672	5,004.125	143,783.125
222.490	41,618.016	5,107.500	132,921.875

Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
223.490	46,354.283	4,925.625	140,723.125
226.490	29,574.280	4,871.875	163,476.375
227.491	30,987.595	5,063.625	158,217.125
228.513	29,481.442	4,948.125	151,988
229.495	30,656.054	4,768.125	166,717.125
232.513	34,631.931	5,057	161,002.750
233.513	35,005.553	5,060.375	141,729
234.491	36,102.058	4,827.250	146,129.500
235.514	31,267.307	4,951.500	126,137.875
236.513	35,469.125	5,127.625	139,026.250
239.490	36,825.095	5,109.750	146,727.875
240.495	28,559.212	3,592.500	136,689.500
241.490	29,544.258	4,910.875	121,794.125
242.513	40,338.471	5,137.750	138,480.125
245.512	37,791.194	5,056.250	141,153.875
246.513	42,729.476	5,092.250	145,076.250
247.491	38,440.038	5,033	132,728.625
248.513	39,014.384	5,062.500	146,344.500
249.494	41,266.288	5,150.875	135,710.250
252.490	38,823.996	5,195.875	128,555
253.513	33,373.431	5,115.875	129,478.625
254.490	28,093.826	4,502.125	145,027.375
255.513	28,631.052	4,998.125	166,053.375
259.513	27,871.382	4,951.375	140,908.125
260.513	24,798.608	5,112.875	146,354.125
261.490	33,756.410	4,938	148,960.125
262.513	30,077.071	5,027.500	142,463.750
265.513	34,401.060	5,018.625	125,738.375
266.495	36,940.034	4,894.500	135,422.625
267.513	36,512.348	5,161.125	136,774.375
268.490	30,027.422	4,371.250	132,747.250
272.513	34,098.341	5,230.625	140,727.500
273.490	37,268.691	5,147.625	127,127.750
274.513	39,740.747	5,250.250	133,002.500
275.490	35,819.126	5,109.875	127,320.375
278.513	35,736.594	5,081.625	122,821.500
279.495	32,745.494	3,431.375	123,984.500
280.491	40,925.109	5,117	144,120.375
281.491	39,324.992	4,723.125	134,834.625
282.510	44,172.624	5,195.250	147,042.875
285.513	31,746.817	4,692.375	165,698.375
286.490	34,173.429	5,070.500	171,010.875
287.525	33,637.387	4,974	178,946.125
288.490	35,458.577	5,037.750	180,589.875
291.525	31,624.085	4,474.250	185,693.375
292.490	31,702.814	4,904.125	160,902.250
293.525	30,429.889	5,062.125	168,103.250
294.525	25,929.630	4,811.250	119,390.625
295.496	20,843.277	2,916	90,471
298.490	17,472.513	3,179.250	70,042.375
299.490	17,953.617	3,126.125	72,173.250
300.219	14,905.671	1,862.500	71,781.500

\*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>	
3.512	626.551	96.750	6,810.625
4.512	910.567	108.250	9,305.125
5.512	748.013	108	6,321.625
6.512	875.991	98.875	5,441.750
9.512	874.944	81.250	4,811.375
10.512	959.882	97.125	9,081.500
11.512	891.236	99.375	5,099.500
12.512	867.787	95.375	7,735.375
13.490	880.879	95.375	7,283.625
16.490	962.060	83.875	9,362.625
17.490	974.998	95.625	11,049.250
18.512	787.677	85.875	5,372.875
19.490	867.117	83.375	9,239.875
22.512	900.876	88.125	7,249.500
23.513	859.946	89.625	5,239.625
24.513	1,120.511	90.250	8,481.875
25.490	955.422	90.250	7,436.375
26.514	1,006.988	89.625	6,881
29.512	1,049.836	96.750	7,236.625
30.513	1,324.384	85.875	8,656.500
31.494	1,100.456	82.875	6,425.750
32.490	1,426.748	92.125	19,664.875
35.490	1,721.966	98.750	8,785.125
36.513	1,506.371	99.750	5,199.250



Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
37.513	1,681.100	93.375	10,177.875
38.513	2,286.978	120.375	9,819.500
39.513	2,037.675	105.875	7,080.250
42.490	3,355.490	100.250	7,744.500
43.490	4,236.388	1,060	11,405.750
44.513	4,841.341	1,940	14,472.750
45.513	4,986.688	2,613.750	15,422.250
49.513	5,345.370	2,846.125	14,687.500
50.490	5,394.140	2,935.125	17,308.750
51.490	5,537.177	2,736.625	12,122.375
52.513	5,892.510	3,579.250	16,840.500
55.524	6,118.520	2,891.375	19,978.875
56.495	6,763.441	3,185.125	16,846.500
57.490	7,143.284	130.125	18,999.375
58.490	7,371.883	3,480.250	16,874.500
59.490	7,935.647	98.375	28,931.500
62.490	9,997.931	4,342.125	23,729.375
63.513	10,170.093	2,215.750	24,246.750
64.491	8,818.104	95.375	30,107
65.512	9,042.333	111.875	25,065.500
68.490	9,363.215	108	27,576.750
69.490	9,336.683	875.625	30,311.500
70.515	10,405.425	2,821.625	28,010.500
71.490	10,615.233	3,062.250	28,306.250
72.495	9,910.143	4,039.500	29,574
75.490	11,532.007	1,618.500	44,982.375
76.514	9,801.304	2,256	29,357.375
77.514	13,030.437	4,700.750	42,829.625
78.513	12,476.957	2,988.750	48,619.250
81.513	12,868.125	4,610	57,184
82.491	10,673.854	3,786.625	38,525.375
83.495	12,541.691	4,428.125	42,614.125
84.490	11,543.944	4,109.625	35,447.625
85.513	12,583.125	5,855.625	27,790
88.513	12,530.217	4,418.250	27,125
89.490	11,506.112	1,638.625	28,652.750
90.513	12,135.729	5,007.125	26,097.625
91.490	12,674.856	4,028.250	26,092
95.513	12,415.605	6,888.875	27,686.250
96.490	12,856.611	7,433.375	26,916.250
97.514	12,934.547	6,861.375	37,101
98.514	14,415.061	4,624.875	40,626.125
101.514	14,951.955	6,429.750	33,717.750
102.490	14,667.295	7,562.125	28,512.625
103.513	14,388.524	7,988.125	29,039.625
104.513	14,190.391	7,782.375	35,993.875
108.513	13,304.235	9,254.750	26,551.625
109.513	13,386.229	7,475	32,462.500
110.513	13,722.797	5,162.875	27,450
111.513	13,530.600	7,410.250	28,470.250
114.513	13,817.922	8,013.875	28,586.500
115.495	13,565.984	9,529.750	27,237.750
116.514	13,763.684	9,792	31,107.750
117.490	13,902.115	8,755.375	31,793
118.513	13,719.763	8,747.250	27,894.375
121.513	14,012.746	8,878.625	30,727.125
122.495	14,169.903	9,840.375	29,591.625
123.514	14,458.274	7,898.125	29,186.500
124.490	18,393.762	10,335.375	40,192
127.506	18,089.788	9,105.875	32,802.625
128.496	23,309.525	9,748.375	36,912.375
129.514	29,009.019	15,485.375	49,197.750

Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
130.490	51,066.970	28,150.500	73,538.125
131.514	58,827.552	53,796.625	72,450.250
134.501	60,341.164	54,054.875	76,020.875
135.490	60,484.814	54,943.250	76,827.375
136.490	60,802.059	54,567.250	82,264.125
137.490	60,495.040	53,929.125	72,523.125
140.513	59,075.541	53,388.625	80,007.500
141.490	59,085.097	51,470.125	77,186.375
142.490	59,348.192	53,363.375	70,141.875
143.491	59,499.788	51,702.250	73,942.500
144.513	59,065.948	51,477.375	75,878.125
147.513	58,515.255	52,362	70,077.625
148.513	58,218.781	53,205.375	68,437.375
149.494	58,719.100	52,196.625	78,334.375
150.513	57,825.522	53,630.625	73,274
154.514	57,177.681	50,087.750	68,443.875
155.490	57,262.615	49,915.625	68,199.250
156.490	57,334.654	51,191.625	70,768.875
157.513	57,060.041	50,832	67,630.500
160.490	56,119.568	51,381.500	70,442.750
161.513	55,670.848	49,440.250	74,431.250
162.490	52,683.202	7,076.500	73,044.125
163.507	20,171.930	4,847.750	41,868.875
167.514	23,830.124	5,356.500	45,789.750
168.490	21,615.279	8,179.125	47,280.250
169.514	20,113.463	9,768.875	43,734.750
170.514	23,056.640	9,478.750	44,478.875
173.490	22,284.326	9,706.625	39,633.750
174.513	18,022.976	9,823.625	40,518.875
175.512	16,767.946	7,894.750	42,397.750
176.513	14,844.470	8,681.500	45,984.750
177.490	17,719.882	9,391.500	43,455.250
180.512	19,536.789	9,101.375	66,571.250
181.490	18,669.361	9,559.625	40,111.625
182.512	15,312.728	9,446.375	91,613.375
183.512	16,613.940	9,372	52,035.375
186.490	15,068.922	9,399.875	30,582.625
187.513	18,379.396	9,290.500	70,740.875
188.513	13,853.441	9,256.250	38,156.500
189.512	18,792.346	9,356.125	49,604.250
190.490	22,301.749	9,642.875	47,745
193.512	19,085.588	9,137.125	68,670.625
194.490	26,704.308	14,290	46,642.625
195.513	26,434.083	7,392.750	53,561
196.513	22,836.076	6,178.375	71,502.500
199.490	22,115.485	8,005.500	59,056.500
200.490	16,717.016	5,100.875	57,370
201.490	18,421.775	9,677.125	61,290.250
202.490	16,932.095	9,599	65,278.250
203.490	16,035.411	4,289.875	68,059.250
206.490	15,111.171	9,044.750	42,953
207.490	15,992.471	7,125.625	64,012.750
208.513	14,150.990	9,143.750	68,113.750
209.490	16,028.192	8,798.375	53,797.125
213.513	23,798.940	9,342.250	73,267.500
214.524	24,654.217	9,508.750	49,046.250
215.490	26,543.035	9,133.375	37,426.250
216.514	21,631.362	9,972.750	39,203
219.490	22,344.401	8,653.750	38,426.750
220.490	24,203.597	9,198.875	38,355.375
221.490	20,848.287	7,320.500	43,853.125
222.490	21,697.227	9,355.125	38,035.500

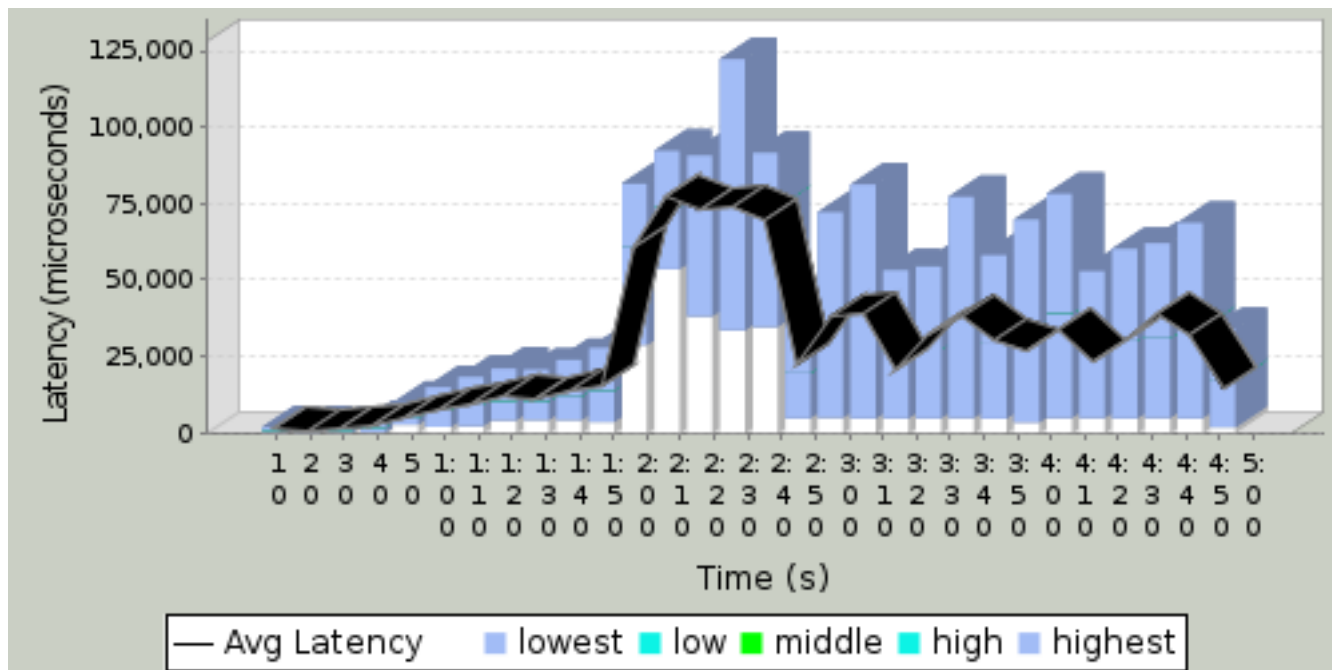
Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
223.490	26,470.596	13,788	42,400.875
226.490	27,400.997	8,496	49,922
227.491	27,216.569	9,922.750	46,972
228.513	27,688.260	10,145.125	49,722.250
229.495	26,234.115	9,474.500	51,611.250
232.513	25,357.576	9,847.500	46,680.500
233.513	25,794.775	9,270.750	44,557
234.491	25,064.834	10,365.875	41,372.625
235.514	22,520.841	4,870.875	40,827.625
236.513	22,572.876	9,366	38,946.125
239.490	20,940.304	9,303.500	43,083.625
240.495	17,349.096	3,676.750	36,134
241.490	15,156.231	5,570.750	32,910.250
242.513	24,399.040	9,387.750	40,951.375
245.512	22,788.751	4,801.250	48,345.625
246.513	24,297.041	8,531.750	39,768.250
247.491	21,917.023	9,099.500	43,943.375
248.513	22,199.302	9,182	45,747.500
249.494	25,024.376	9,705.875	38,240.625
252.490	19,017.275	9,440.750	71,842.750
253.513	17,747.645	9,329.375	48,231.625
254.490	21,332.394	4,505.875	55,365.125
255.513	24,376.454	5,119.250	63,093.375
259.513	24,632.329	8,015.875	55,322.125
260.513	19,049.015	8,247.625	44,511.125
261.490	25,897.227	9,720.750	50,156
262.513	21,866.439	9,007.375	50,386.375
265.513	22,865.430	9,869.125	44,473.750
266.495	25,398.412	5,191.750	39,079
267.513	24,111.698	6,751.875	45,244.750
268.490	17,858.959	4,236.250	38,558.250
272.513	19,712.648	8,787.500	60,679.250
273.490	19,499.894	9,456	35,347.500
274.513	17,512.797	9,390.125	42,569.500
275.490	16,795.728	9,062.875	39,602.125
278.513	18,430.031	9,035.625	32,758.875
279.495	17,579.671	2,829.500	82,779.750
280.491	22,728.688	9,450.750	39,656.750
281.491	20,334.567	9,150.750	38,587.250
282.510	24,575.535	9,555.500	39,581.250
285.513	25,228.105	4,694.625	48,242.875
286.490	31,982.375	11,178.125	60,576.250
287.525	28,623.379	9,824	53,371
288.490	26,913.662	8,053.875	51,562.625
291.525	20,713.022	5,571.125	51,837.375
292.490	15,351.051	4,933	57,875.875
293.525	14,293.284	9,211.625	35,501.500
294.525	12,336.167	7,262.500	20,638.875
295.496	11,722.722	2,347.875	23,429.125
298.490	10,704.610	3,120.125	21,395.875
299.490	10,436.454	2,795.125	22,643
300.219	10,186.013	2,081.750	22,598.625

\*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				
2.490	1,025.654	108.875 =<	1001.000 <	1001.120 <	1001.250 <	1001.380 >	10,932 55.927%	1 0.005%	1 0.005%	1 0.005%	8,612 44.058%
3.512	927.956	104.500 =<	1025.620 <	1025.750 <	1025.880 <	1026.000 >	16,874 69.575%	5 0.021%	1 0.004%	2 0.008%	7,371 30.392%
5.512	806.180	108.250 =<	1069.380 <	1069.500 <	1069.620 <	1069.750 >	22,468 78.041%	0	2 0.007%	1 0.003%	6,319 21.949%
6.512	1,010.723	100.375 =<	806.125 806.125	806.250 <	806.375 <	806.500 <	16,764 53.695%	4 0.013%	2 0.006%	1 0.003%	14,450 46.283%
8.512	1,167.160	106.250 =<	922.500 922.625	922.625 <	922.750 <	922.875 <	18,829 54.946%	2 0.006%	4 0.012%	1 0.003%	15,432 45.033%

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				
9.512	961.696	104.000 =<=	1167.500 <	1167.620 <	1167.750 <	> 1167.880	25,927 72.112%	1 0.003%	2 0.006%	0	10,024 27.880%
11.512	961.125	107.250 =<=	1084.750 <	1084.880 <	1085.000 <	> 1085.120	27,907 71.173%	0	2 0.005%	0	11,301 28.822%
12.512	916.242	98.500 =<=	961.000 <	961.125 <	961.250 <	> 961.375	29,210 71.677%	1 0.002%	3 0.007%	3 0.007%	11,535 28.305%
14.490	1,060.246	105.375 =<=	933.000 <	933.125 <	933.250 <	> 933.375	28,843 66.313%	1 0.002%	5 0.011%	4 0.009%	14,642 33.664%
15.512	786.516	97.875 =<=	1060.120 <	1060.250 <	1060.380 <	> 1060.500	37,382 81.373%	1 0.002%	3 0.007%	1 0.002%	8,552 18.616%
17.490	1,044.922	98.250 =<=	1051.620 <	1051.750 <	1051.880 <	> 1052.000	34,056 71.295%	3 0.006%	3 0.006%	2 0.004%	13,704 28.689%
18.512	774.599	79.125 =<=	1045.000 <	1045.120 <	1045.250 <	> 1045.380	41,459 82.560%	5 0.010%	1 0.002%	1 0.002%	8,751 17.426%
20.490	875.311	100.875 =<=	934.750 <	934.875 <	935.000 <	> 935.125	36,177 70.017%	0	2 0.004%	4 0.008%	15,486 29.972%
21.513	803.622	88.500 =<=	875.375 <	875.500 <	875.625 <	> 875.750	36,716 68.532%	6 0.011%	5 0.009%	4 0.007%	16,844 31.440%
23.513	863.593	101.125 =<=	929.625 <	929.750 <	929.875 <	> 930.000	37,161 67.853%	5 0.009%	9 0.016%	5 0.009%	17,587 32.112%
24.513	1,111.117	97.375 =<=	863.625 <	863.750 <	863.875 <	> 864.000	31,349 56.076%	9 0.016%	6 0.011%	8 0.014%	24,532 43.882%
26.514	962.138	100.000 =<=	930.625 <	930.750 <	930.875 <	> 931.000	39,196 65.085%	2 0.003%	5 0.008%	5 0.008%	21,015 34.895%
27.512	1,057.146	99.750 =<=	962.250 <	962.375 <	962.500 <	> 962.625	36,881 61.113%	3 0.005%	5 0.008%	4 0.007%	23,456 38.867%
29.512	1,023.336	95.250 =<=	1515.750 <	1515.880 <	1516.000 <	> 1516.120	55,557 87.876%	2 0.003%	2 0.003%	3 0.005%	7,658 12.113%
30.513	1,295.110	107.500 =<=	1023.120 <	1023.250 <	1023.380 <	> 1023.500	36,163 56.206%	3 0.005%	4 0.006%	4 0.006%	28,166 43.777%
32.490	1,411.544	102.250 =<=	1073.500 <	1073.620 <	1073.750 <	> 1073.880	38,605 58.877%	4 0.006%	4 0.006%	3 0.005%	26,953 41.106%
33.490	1,172.180	99.375 =<=	1410.380 <	1410.500 <	1410.620 <	> 1410.750	48,671 71.737%	5 0.007%	4 0.006%	7 0.010%	19,159 28.239%

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				
35.490	1,672.487	111.375 1345.380	1345.380 1345.500	1345.500 1345.620	1345.620 1345.750	> 1345.750	33,815 47.671%	5 0.007%	5 0.007%	5 0.007%	37,104 52.308%
36.513	1,397.792	121.625 1672.500	1672.500 1672.620	1672.620 1672.750	1672.750 1672.880	> 1672.880	56,275 75.852%	2 0.003%	6 0.008%	4 0.005%	17,904 24.132%
38.513	2,163.556	101.125 1579.880	1579.880 1580.000	1580.000 1580.120	1580.120 1580.250	> 1580.250	34,721 45.928%	3 0.004%	4 0.005%	4 0.005%	40,866 54.057%
39.513	1,909.737	136.625 2163.380	2163.380 2163.500	2163.500 2163.620	2163.620 2163.750	> 2163.750	53,352 69.313%	0	3 0.004%	1 0.001%	23,617 30.682%
41.513	2,454.605	110.750 2292.750	2292.750 2292.880	2292.880 2293.000	2293.000 2293.120	> 2293.120	47,711 61.083%	1 0.001%	0	1 0.001%	30,396 38.915%
42.490	3,229.584	94.125 2454.750	2454.750 2454.880	2454.880 2455.000	2455.000 2455.120	> 2455.120	27,346 34.915%	1 0.001%	2 0.003%	4 0.005%	50,968 65.076%
44.513	4,698.387	1468.880 4105.000	4105.000 4105.120	4105.120 4105.250	4105.250 4105.380	> 4105.380	27,635 34.956%	2 0.003%	3 0.004%	2 0.003%	51,414 65.035%
45.513	4,866.619	2297.000 4698.120	4698.120 4698.250	4698.250 4698.380	4698.380 4698.500	> 4698.500	37,026 46.909%	8 0.010%	6 0.008%	3 0.004%	41,888 53.069%
47.512	4,890.061	458.500 5062.880	5062.880 5063.000	5063.000 5063.120	5063.120 5063.250	> 5063.250	46,351 57.269%	3 0.004%	3 0.004%	3 0.004%	34,575 42.719%
48.513	5,096.343	1967.880 4889.620	4889.620 4889.750	4889.750 4889.880	4889.880 4890.000	> 4890.000	39,737 49.081%	7 0.009%	9 0.011%	4 0.005%	41,205 50.894%
50.490	5,294.439	2781.250 5201.750	5201.750 5201.880	5201.880 5202.000	5202.000 5202.120	> 5202.120	41,928 52.985%	2 0.003%	3 0.004%	6 0.008%	37,193 47.001%
51.490	5,380.192	2595.500 5294.500	5294.500 5294.620	5294.620 5294.750	5294.750 5294.880	> 5294.880	40,183 50.374%	3 0.004%	2 0.003%	3 0.004%	39,578 49.616%
53.513	5,822.814	3093.500 5780.000	5780.000 5780.120	5780.120 5780.250	5780.250 5780.380	> 5780.380	48,082 62.384%	1 0.001%	3 0.004%	4 0.005%	28,984 37.605%
54.512	6,797.291	1516.000 5822.250	5822.250 5822.380	5822.380 5822.500	5822.500 5822.620	> 5822.620	36,138 47.326%	10 0.013%	5 0.007%	3 0.004%	40,203 52.650%
56.495	6,442.408	2636.250 5972.250	5972.250 5972.380	5972.380 5972.500	5972.500 5972.620	> 5972.620	38,927 50.358%	2 0.003%	3 0.004%	4 0.005%	38,364 49.630%
57.490	6,848.200	171.750 6442.120	6442.120 6442.250	6442.250 6442.380	6442.380 6442.500	> 6442.500	35,826 46.121%	1 0.001%	6 0.008%	1 0.001%	41,844 53.869%

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				
59.490	7,849.776	114.625 6976.120	6976.120 6976.250	6976.250 6976.380	6976.380 6976.500	> 6976.500	35,326 46.150%	0	0	0	41,220 53.850%
60.513	7,965.659	2025.380 7850.500	7850.500 7850.620	7850.620 7850.750	7850.750 7850.880	> 7850.880	43,601 54.295%	1 0.001%	1 0.001%	4 0.005%	36,697 45.698%
62.490	9,292.065	3979.380 8751.750	8751.750 8751.880	8751.880 8752.000	8752.000 8752.120	> 8752.120	31,782 39.901%	3 0.004%	3 0.004%	4 0.005%	47,860 60.086%
63.513	9,527.339	2034.000 9293.000	9293.000 9293.120	9293.120 9293.250	9293.250 9293.380	> 9293.380	29,588 35.974%	0	0	0	52,660 64.026%
65.512	9,033.219	149.500 8873.250	8873.250 8873.380	8873.380 8873.500	8873.500 8873.620	> 8873.620	36,349 44.486%	1 0.001%	0	1 0.001%	45,357 55.511%
66.495	8,900.410	133.625 9034.380	9034.380 9034.500	9034.500 9034.620	9034.620 9034.750	> 9034.750	34,970 45.141%	0	1 0.001%	2 0.003%	42,496 54.855%
68.490	9,423.782	193.500 10199.600	10199.600 10199.800	10199.800 10199.900	10199.900 10200.000	> 10200.000	38,330 48.569%	1 0.001%	1 0.001%	3 0.004%	40,584 51.425%
69.490	9,669.084	684.250 9424.250	9424.250 9424.380	9424.380 9424.500	9424.500 9424.620	> 9424.620	36,283 45.021%	0	1 0.001%	0	44,308 54.978%
71.490	10,085.406	2485.750 10023.800	10023.800 10023.900	10023.900 10024.000	10024.000 10024.100	> 10024.100	34,327 42.778%	1 0.001%	2 0.002%	1 0.001%	45,914 57.217%
72.495	10,046.271	3422.380 10085.400	10085.400 10085.500	10085.500 10085.600	10085.600 10085.800	> 10085.800	41,892 52.617%	0	0	1 0.001%	37,724 47.382%
74.490	10,772.345	3614.750 10029.600	10029.600 10029.800	10029.800 10029.900	10029.900 10030.000	> 10030.000	31,129 41.982%	2 0.003%	0	1 0.001%	43,017 58.014%
75.490	12,636.289	384.500 10772.200	10772.200 10772.400	10772.400 10772.500	10772.500 10772.600	> 10772.600	33,680 41.168%	1 0.001%	6 0.007%	2 0.002%	48,122 58.821%
77.514	12,383.323	3497.120 9718.000	9718.000 9718.120	9718.120 9718.250	9718.250 9718.380	> 9718.380	18,742 22.214%	1 0.001%	0	0	65,629 77.785%
78.513	13,083.385	2272.380 12383.400	12383.400 12383.500	12383.500 12383.600	12383.600 12383.800	> 12383.800	49,628 59.200%	1 0.001%	0	1 0.001%	34,201 40.798%
80.524	12,697.938	4296.880 11067.400	11067.400 11067.500	11067.500 11067.600	11067.600 11067.800	> 11067.800	39,348 47.555%	5 0.006%	2 0.002%	1 0.001%	43,386 52.435%
81.513	14,188.972	4126.500 12709.500	12709.500 12709.600	12709.600 12709.800	12709.800 12709.900	> 12709.900	48,672 59.031%	1 0.001%	2 0.002%	0	33,776 40.965%



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				
83.495	13,225.436	4274.380 =<=	11351.000 <	11351.100 <	11351.100 <	11351.200 >	38,260 45.089%	1 0.001%	0	0	46,594 54.910%
84.490	10,969.630	3602.880 =<=	13224.900 <	13225.000 <	13225.000 <	13225.100 >	61,474 79.123%	1 0.001%	2 0.003%	0	16,217 20.873%
86.513	11,827.133	2975.250 =<=	11315.100 <	11315.100 <	11315.200 <	11315.400 >	41,339 51.639%	1 0.001%	3 0.004%	2 0.002%	38,709 48.354%
87.513	11,412.566	4366.620 =<=	11834.500 <	11834.500 <	11834.600 <	11834.800 >	49,962 63.766%	2 0.003%	3 0.004%	3 0.004%	28,382 36.224%
89.490	10,936.011	1077.120 =<=	11228.600 <	11228.600 <	11228.800 <	11228.900 >	41,749 55.487%	5 0.007%	0	0	33,487 44.506%
90.513	11,305.615	4427.000 =<=	10934.800 <	10934.800 <	10934.900 <	10935.000 >	35,722 44.561%	4 0.005%	4 0.005%	6 0.007%	44,429 55.422%
92.514	10,946.591	4243.000 =<=	11068.100 <	11068.100 <	11068.200 <	11068.400 >	41,543 52.815%	3 0.004%	0	4 0.005%	37,108 47.176%
93.513	11,859.186	2666.880 =<=	10946.500 <	10946.500 <	10946.600 <	10946.800 >	33,071 43.246%	2 0.003%	2 0.003%	3 0.004%	43,394 56.745%
95.513	11,765.775	4354.380 =<=	11547.900 <	11547.900 <	11548.000 <	11548.100 >	43,845 56.001%	1 0.001%	4 0.005%	2 0.003%	34,441 43.990%
96.490	11,690.410	4371.380 =<=	11766.600 <	11766.600 <	11766.800 <	11766.900 >	43,054 57.557%	5 0.007%	4 0.005%	0	31,740 42.431%
98.514	12,351.992	3929.620 =<=	12256.600 <	12256.600 <	12256.800 <	12256.900 >	45,697 57.273%	0	1 0.001%	0	34,090 42.726%
99.490	12,605.228	4009.500 =<=	12351.000 <	12351.000 <	12351.100 <	12351.200 >	40,906 56.088%	0	1 0.001%	0	32,025 43.911%
101.514	12,575.487	4200.880 =<=	14849.500 <	14849.500 <	14849.600 <	14849.800 >	53,303 69.591%	1 0.001%	1 0.001%	2 0.003%	23,288 30.404%
102.490	11,939.786	4385.620 =<=	12585.100 <	12585.100 <	12585.200 <	12585.400 >	41,172 54.452%	1 0.001%	0	0	34,439 45.547%
104.513	11,380.031	4265.500 =<=	11943.000 <	11943.000 <	11943.100 <	11943.200 >	40,980 52.355%	0	3 0.004%	2 0.003%	37,288 47.638%
105.513	11,240.726	4098.250 =<=	11380.200 <	11380.200 <	11380.400 <	11380.500 >	34,242 46.294%	2 0.003%	0	0	39,722 53.703%

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				
107.513	12,036.690	4040.750 =<=	11443.800 <	11443.900 <	11444.000 <	> 11444.100	33,343 44.288%	1 0.001%	0	2 0.003%	41,940 55.708%
108.513	13,175.248	3886.880 =<=	12035.800 <	12035.900 <	12036.000 <	> 12036.100	36,578 49.705%	1 0.001%	0	3 0.004%	37,008 50.289%
110.513	16,078.438	3804.380 =<=	14627.900 <	14628.000 <	14628.100 <	> 14628.200	39,254 52.416%	3 0.004%	2 0.003%	1 0.001%	35,629 47.576%
111.513	24,050.487	3873.380 =<=	16078.900 <	16079.000 <	16079.100 <	> 16079.200	28,720 38.513%	1 0.001%	0	0	45,852 61.486%
113.513	23,794.437	4239.500 =<=	20558.000 <	20558.100 <	20558.200 <	> 20558.400	33,767 45.264%	0	0	0	40,833 54.736%
114.513	22,311.379	4547.250 =<=	23795.200 <	23795.400 <	23795.500 <	> 23795.600	44,241 57.466%	0	0	0	32,745 42.534%
116.514	22,059.806	4098.750 =<=	19866.100 <	19866.200 <	19866.400 <	> 19866.500	38,566 50.488%	0	0	2 0.003%	37,818 49.509%
117.490	29,277.618	4303.380 =<=	22058.800 <	22058.900 <	22059.000 <	> 22059.100	17,496 25.151%	0	0	0	52,069 74.849%
119.490	64,076.925	20660.900 =<=	52367.000 <	52367.100 <	52367.200 <	> 52367.400	8,299 12.539%	0	0	0	57,884 87.461%
120.513	63,998.268	30311.200 =<=	64077.500 <	64077.600 <	64077.800 <	> 64077.900	29,238 42.823%	0	1 0.001%	2 0.003%	39,035 57.172%
122.495	64,273.480	28082.000 =<=	62049.000 <	62049.100 <	62049.200 <	> 62049.400	28,114 43.718%	0	0	0	36,193 56.282%
123.514	71,176.268	42440.400 =<=	64265.100 <	64265.200 <	64265.400 <	> 64265.500	14,147 22.644%	0	0	0	48,329 77.356%
125.491	73,372.539	30501.900 =<=	75760.200 <	75760.400 <	75760.500 <	> 75760.600	28,439 48.228%	0	0	0	30,529 51.772%
126.490	78,556.333	45161.900 =<=	73373.100 <	73373.200 <	73373.400 <	> 73373.500	11,323 19.827%	0	0	0	45,787 80.173%
128.496	80,579.281	54616.400 =<=	78865.200 <	78865.400 <	78865.500 <	> 78865.600	20,528 37.313%	0	0	1 0.002%	34,486 62.685%
129.514	78,025.783	23019.800 =<=	80581.600 <	80581.800 <	80581.900 <	> 80582.000	23,910 42.446%	0	0	0	32,421 57.554%

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				
131.514	83,800.79 5	67540.500 =< 81346.100	81346.100 < 81346.200	81346.200 < 81346.400	81346.400 < 81346.500	> 81346.500	16,960 30.717%	2 0.004%	1 0.002%	0	38,250 69.277%
132.490	83,382.97 7	62191.400 =< 83795.500	83795.500 < 83795.600	83795.600 < 83795.800	83795.800 < 83795.900	> 83795.900	26,563 49.885%	0	0	0	26,686 50.115%
134.501	79,206.09 7	56017.500 =< 76994.900	76994.900 < 76995.000	76995.000 < 76995.100	76995.100 < 76995.200	> 76995.200	15,801 28.278%	2 0.004%	0	1 0.002%	40,073 71.716%
135.490	79,859.77 5	52368.400 =< 79210.200	79210.200 < 79210.400	79210.400 < 79210.500	79210.500 < 79210.600	> 79210.600	22,955 42.229%	1 0.002%	0	0	31,403 57.770%
137.490	80,591.29 0	44602.600 =< 80761.600	80761.600 < 80761.800	80761.800 < 80761.900	80761.900 < 80762.000	> 80762.000	24,872 45.760%	1 0.002%	0	1 0.002%	29,479 54.236%
138.490	79,439.99 5	38964.600 =< 80596.100	80596.100 < 80596.200	80596.200 < 80596.400	80596.400 < 80596.500	> 80596.500	24,344 44.851%	0	2 0.004%	0	29,932 55.146%
140.513	76,745.30 7	40217.500 =< 78584.000	78584.000 < 78584.100	78584.100 < 78584.200	78584.200 < 78584.400	> 78584.400	21,943 39.355%	0	0	0	33,814 60.645%
141.490	72,767.23 1	17426.600 =< 76746.900	76746.900 < 76747.000	76747.000 < 76747.100	76747.100 < 76747.200	> 76747.200	19,118 35.515%	0	0	0	34,713 64.485%
143.491	74,691.24 1	20207.900 =< 77761.900	77761.900 < 77762.000	77762.000 < 77762.100	77762.100 < 77762.200	> 77762.200	16,000 29.760%	0	0	0	37,764 70.240%
144.513	79,908.16 6	42009.200 =< 74692.200	74692.200 < 74692.400	74692.400 < 74692.500	74692.500 < 74692.600	> 74692.600	10,816 19.767%	0	0	1 0.002%	43,901 80.231%
146.514	76,760.81 4	31733.400 =< 73786.800	73786.800 < 73786.900	73786.900 < 73787.000	73787.000 < 73787.100	> 73787.100	14,886 27.652%	0	0	0	38,948 72.348%
147.513	80,494.10 0	49426.000 =< 76760.800	76760.800 < 76760.900	76760.900 < 76761.000	76761.000 < 76761.100	> 76761.100	11,090 20.666%	0	0	0	42,574 79.334%
149.494	81,582.22 5	45885.100 =< 80022.800	80022.800 < 80022.900	80022.900 < 80023.000	80023.000 < 80023.100	> 80023.100	12,679 24.203%	0	0	2 0.004%	39,706 75.794%
150.513	78,289.11 1	35379.600 =< 81585.800	81585.800 < 81585.900	81585.900 < 81586.000	81586.000 < 81586.100	> 81586.100	26,579 48.071%	0	0	0	28,712 51.929%
152.513	81,784.91 8	55670.100 =< 73625.100	73625.100 < 73625.200	73625.200 < 73625.400	73625.400 < 73625.500	> 73625.500	5,630 10.265%	0	0	0	49,217 89.735%
153.495	79,690.24 0	54109.500 =< 81786.400	81786.400 < 81786.500	81786.500 < 81786.600	81786.600 < 81786.800	> 81786.800	22,107 42.159%	0	0	1 0.002%	30,329 57.839%

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				
155.490	61,720.80 5	8175.380 =<	79032.600 <	79032.800 <	79032.900 <	> 79033.000	32,525 60.733%	0	0	0	21,029 39.267%
156.490	75,309.10 0	25354.000 =<	61720.400 <	61720.500 <	61720.600 <	> 61720.800	9,670 17.819%	0	0	0	44,597 82.181%
158.513	76,611.64 6	46804.100 =<	75446.500 <	75446.600 <	75446.800 <	> 75446.900	18,404 33.381%	0	0	0	36,729 66.619%
159.513	77,858.59 8	53348.600 =<	76615.800 <	76615.900 <	76616.000 <	> 76616.100	20,585 37.239%	1 0.002%	0	0	34,692 62.759%
161.513	70,823.00 7	44682.900 =<	73426.900 <	73427.000 <	73427.100 <	> 73427.200	30,316 53.519%	0	0	1 0.002%	26,328 46.479%
162.490	58,340.77 9	5084.620 =<	70825.000 <	70825.100 <	70825.200 <	> 70825.400	31,542 49.008%	0	0	0	32,819 50.992%
164.514	15,661.18 3	4857.000 =<	14467.100 <	14467.200 <	14467.400 <	> 14467.500	48,441 54.982%	0	0	1 0.001%	39,661 45.017%
165.491	14,658.26 8	3857.000 =<	15663.100 <	15663.200 <	15663.400 <	> 15663.500	55,856 64.328%	0	0	0	30,974 35.672%
167.514	19,511.74 8	5066.380 =<	19061.900 <	19062.000 <	19062.100 <	> 19062.200	53,530 58.695%	0	0	0	37,670 41.305%
168.490	18,871.49 1	5012.000 =<	19512.900 <	19513.000 <	19513.100 <	> 19513.200	54,532 63.384%	1 0.001%	0	0	31,502 36.615%
170.514	23,507.99 1	5059.750 =<	20697.900 <	20698.000 <	20698.100 <	> 20698.200	45,050 51.310%	0	0	0	42,750 48.690%
171.490	20,796.09 2	4487.380 =<	23504.400 <	23504.500 <	23504.600 <	> 23504.800	54,934 64.492%	0	0	1 0.001%	30,244 35.506%
173.490	28,860.91 9	5041.620 =<	27253.100 <	27253.200 <	27253.400 <	> 27253.500	46,822 53.515%	0	0	0	40,672 46.485%
174.513	29,347.64 1	4981.000 =<	28859.600 <	28859.800 <	28859.900 <	> 28860.000	48,646 55.972%	0	0	0	38,265 44.028%
176.513	28,035.79 2	4992.500 =<	26409.100 <	26409.200 <	26409.400 <	> 26409.500	47,375 53.882%	0	0	1 0.001%	40,547 46.116%
177.490	31,368.00 7	5043.880 =<	28030.000 <	28030.100 <	28030.200 <	> 28030.400	43,502 50.376%	0	0	0	42,853 49.624%

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				
179.490	38,085.364	5110.380 =<=	30306.500 <	30306.600 <	30306.800 <	> 30306.900	39,960 45.190%	0	0	0	48,466 54.810%
180.512	40,323.780	5227.000 =<=	38092.900 <	38093.000 <	38093.100 <	> 38093.200	49,674 55.587%	0	0	0	39,688 44.413%
182.512	34,792.010	5151.500 =<=	39260.100 <	39260.200 <	39260.400 <	> 39260.500	55,749 64.240%	0	0	0	31,033 35.760%
183.512	35,934.809	5197.750 =<=	34786.200 <	34786.400 <	34786.500 <	> 34786.600	48,471 56.118%	0	0	0	37,902 43.882%
185.512	36,421.210	4150.880 =<=	33311.500 <	33311.600 <	33311.800 <	> 33311.900	45,565 52.574%	1 0.001%	0	0	41,102 47.425%
186.490	34,961.734	5047.120 =<=	36415.900 <	36416.000 <	36416.100 <	> 36416.200	52,834 60.587%	0	0	0	34,369 39.413%
188.513	34,993.520	4923.880 =<=	40769.400 <	40769.500 <	40769.600 <	> 40769.800	57,080 65.499%	0	1 0.001%	0	30,065 34.500%
189.512	42,836.431	5192.880 =<=	34998.000 <	34998.100 <	34998.200 <	> 34998.400	39,392 45.283%	0	0	0	47,598 54.717%
191.490	38,172.292	5253.620 =<=	41505.100 <	41505.200 <	41505.400 <	> 41505.500	53,213 60.989%	0	0	0	34,037 39.011%
192.512	35,164.274	4888.750 =<=	38171.000 <	38171.100 <	38171.200 <	> 38171.400	54,536 61.336%	1 0.001%	1 0.001%	0	34,376 38.662%
194.490	49,692.256	5330.380 =<=	33765.200 <	33765.400 <	33765.500 <	> 33765.600	34,443 40.486%	0	0	0	50,631 59.514%
195.513	29,362.778	5084.880 =<=	49694.000 <	49694.100 <	49694.200 <	> 49694.400	74,316 82.959%	0	0	0	15,266 17.041%
197.513	23,837.776	3640.500 =<=	26692.000 <	26692.100 <	26692.200 <	> 26692.400	62,439 69.272%	0	0	1 0.001%	27,696 30.727%
198.513	21,978.891	4084.500 =<=	23834.900 <	23835.000 <	23835.100 <	> 23835.200	63,407 70.901%	1 0.001%	0	0	26,022 29.098%
200.490	22,181.596	4984.750 =<=	28048.600 <	28048.800 <	28048.900 <	> 28049.000	64,234 71.271%	0	0	1 0.001%	25,892 28.728%
201.490	29,104.832	4991.380 =<=	22181.000 <	22181.100 <	22181.200 <	> 22181.400	45,267 51.014%	0	0	0	43,468 48.986%

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				
203.490	24,202.565	4247.000 =<=	27508.000 <	27508.100 <	27508.200 <	> 27508.400	57,994 65.883%	0	1 0.001%	0	30,031 34.116%
204.490	25,534.890	4976.750 =<=	24200.800 <	24200.900 <	24201.000 <	> 24201.100	51,155 57.518%	0	0	0	37,783 42.482%
206.490	27,327.217	4947.120 =<=	25589.500 <	25589.600 <	25589.800 <	> 25589.900	47,042 54.693%	1 0.001%	1 0.001%	0	38,967 45.305%
207.490	27,482.821	5063.880 =<=	27330.800 <	27330.900 <	27331.000 <	> 27331.100	54,527 61.252%	0	1 0.001%	1 0.001%	34,492 38.746%
209.490	28,698.514	4985.500 =<=	24750.900 <	24751.000 <	24751.100 <	> 24751.200	43,949 52.363%	0	0	0	39,982 47.637%
210.513	33,528.196	5058.500 =<=	28690.800 <	28690.900 <	28691.000 <	> 28691.100	42,934 48.631%	0	0	2 0.002%	45,349 51.367%
212.512	36,014.939	5050.620 =<=	37209.600 <	37209.800 <	37209.900 <	> 37210.000	52,626 58.885%	0	1 0.001%	0	36,744 41.114%
213.513	36,794.747	5003.500 =<=	36016.100 <	36016.200 <	36016.400 <	> 36016.500	50,578 57.241%	0	0	0	37,782 42.759%
215.490	42,586.859	5014.880 =<=	40418.600 <	40418.800 <	40418.900 <	> 40419.000	46,468 53.625%	1 0.001%	0	0	40,185 46.374%
216.514	41,723.883	5072.500 =<=	42577.500 <	42577.600 <	42577.800 <	> 42577.900	50,063 56.304%	0	0	0	38,852 43.696%
218.494	41,158.571	5057.120 =<=	36093.600 <	36093.800 <	36093.900 <	> 36094.000	43,175 48.693%	0	0	0	45,492 51.307%
219.490	40,729.293	4971.500 =<=	41155.800 <	41155.900 <	41156.000 <	> 41156.100	50,199 56.296%	0	0	0	38,970 43.704%
221.490	36,181.672	5004.120 =<=	40536.900 <	40537.000 <	40537.100 <	> 40537.200	56,744 64.255%	1 0.001%	0	0	31,566 35.744%
222.490	41,618.016	5107.500 =<=	36182.800 <	36182.900 <	36183.000 <	> 36183.100	41,382 46.842%	0	0	0	46,961 53.158%
224.513	40,242.493	5162.000 =<=	46354.000 <	46354.100 <	46354.200 <	> 46354.400	57,720 65.018%	0	0	0	31,055 34.982%
225.495	34,002.926	5147.380 =<=	40243.000 <	40243.100 <	40243.200 <	> 40243.400	62,552 71.775%	0	0	0	24,598 28.225%

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				
227.491	30,987.59 5	5063.620 =<	29579.900 <	29580.000 <	29580.100 <	> 29580.200	57,928 63.752%	0	0	0	32,937 36.248%
228.513	29,481.44 2	4948.120 =<	30993.100 <	30993.200 <	30993.400 <	> 30993.500	59,420 65.671%	2 0.002%	0	0	31,059 34.327%
230.513	32,220.03 7	4913.120 =<	30649.200 <	30649.400 <	30649.500 <	> 30649.600	53,687 59.860%	0	0	0	36,000 40.140%
231.513	30,217.50 9	3499.880 =<	32224.900 <	32225.000 <	32225.100 <	> 32225.200	56,112 64.145%	0	0	0	31,365 35.855%
233.513	35,005.55 3	5060.380 =<	34638.600 <	34638.800 <	34638.900 <	> 34639.000	51,309 57.969%	0	0	0	37,202 42.031%
234.491	36,102.05 8	4827.250 =<	35000.400 <	35000.500 <	35000.600 <	> 35000.800	48,594 56.241%	0	0	0	37,809 43.759%
236.513	35,469.12 5	5127.620 =<	31269.100 <	31269.200 <	31269.400 <	> 31269.500	48,135 53.235%	0	0	0	42,284 46.765%
237.513	34,944.03 3	5010.620 =<	35467.600 <	35467.800 <	35467.900 <	> 35468.000	51,037 57.642%	0	0	0	37,504 42.358%
239.490	36,825.09 5	5109.750 =<	37222.400 <	37222.500 <	37222.600 <	> 37222.800	50,296 58.244%	0	0	0	36,058 41.756%
240.495	28,559.21 2	3592.500 =<	36826.100 <	36826.200 <	36826.400 <	> 36826.500	59,716 72.622%	0	0	0	22,513 27.378%
242.513	40,338.47 1	5137.750 =<	29548.000 <	29548.100 <	29548.200 <	> 29548.400	37,457 41.752%	0	0	0	52,256 58.248%
243.502	32,530.07 1	2476.500 =<	40334.900 <	40335.000 <	40335.100 <	> 40335.200	58,951 67.604%	0	1 0.001%	0	28,249 32.395%
245.512	37,791.19 4	5056.250 =<	37341.000 <	37341.100 <	37341.200 <	> 37341.400	49,648 56.065%	1 0.001%	0	0	38,905 43.934%
246.513	42,729.47 6	5092.250 =<	37783.900 <	37784.000 <	37784.100 <	> 37784.200	42,228 48.529%	0	0	0	44,788 51.471%
248.513	39,014.38 4	5062.500 =<	38436.900 <	38437.000 <	38437.100 <	> 38437.200	49,695 55.731%	0	0	0	39,474 44.269%
249.494	41,266.28 8	5150.880 =<	39014.100 <	39014.200 <	39014.400 <	> 39014.500	46,922 52.912%	0	0	0	41,758 47.088%

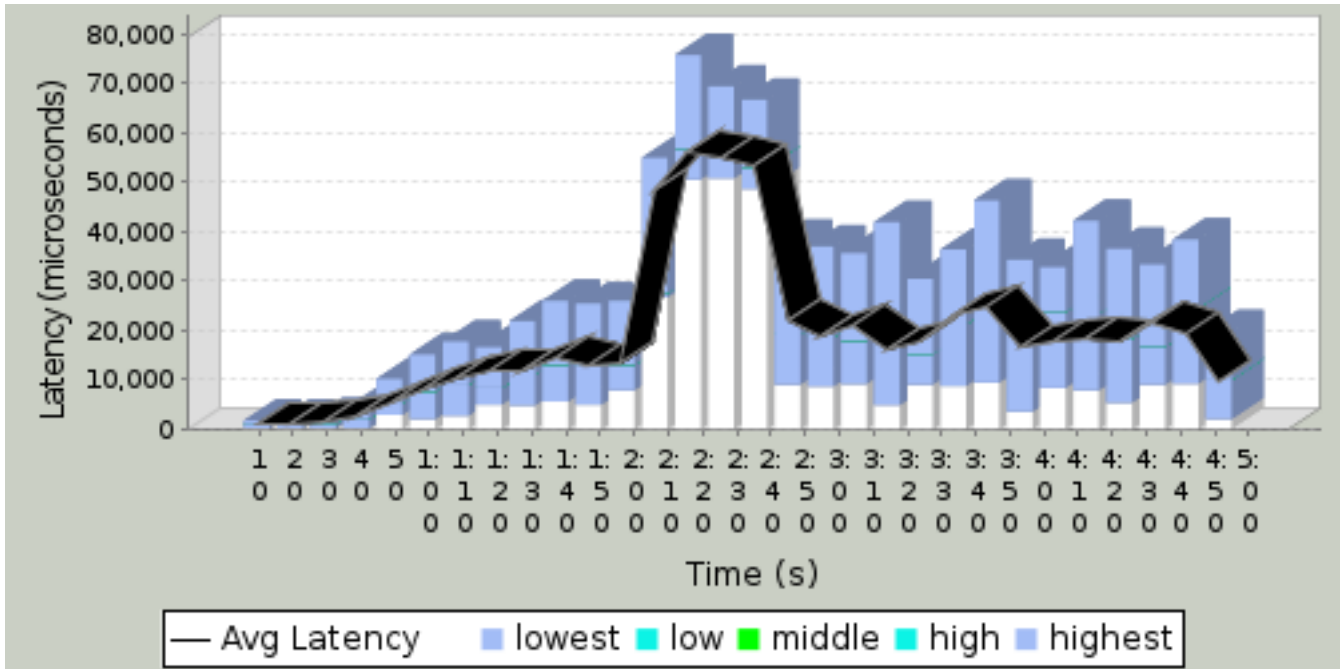
Timestamp	Average Latency	lowest latency	low latency	middle latency	high latency	highest latency	lowest count	low count	middle count	high count	highest count
microseconds							packets				
251.513	36,435.064	5077.250 ≤ 35738.100	35738.100 < 35738.200	35738.200 < 35738.400	35738.400 < 35738.500	> 35738.500	49,298 56.618%	0	0	0	37,774 43.382%
252.490	38,823.996	5195.880 ≤ 36431.000	36431.000 < 36431.100	36431.100 < 36431.200	36431.200 < 36431.400	> 36431.400	44,070 50.963%	0	0	0	42,405 49.037%
254.490	28,093.826	4502.120 ≤ 33368.800	33368.800 < 33368.900	33368.900 < 33369.000	33369.000 < 33369.100	> 33369.100	62,161 71.773%	1 0.001%	0	0	24,446 28.226%
255.513	28,631.052	4998.120 ≤ 28088.900	28088.900 < 28089.000	28089.000 < 28089.100	28089.100 < 28089.200	> 28089.200	60,631 67.096%	1 0.001%	0	0	29,732 32.902%
257.494	27,810.326	4208.380 ≤ 24629.400	24629.400 < 24629.500	24629.500 < 24629.600	24629.600 < 24629.800	> 24629.800	54,714 62.652%	0	0	0	32,616 37.348%
258.513	33,359.833	5055.380 ≤ 27807.400	27807.400 < 27807.500	27807.500 < 27807.600	27807.600 < 27807.800	> 27807.800	50,384 56.895%	0	0	0	38,172 43.105%
260.513	24,798.608	5112.880 ≤ 27874.800	27874.800 < 27874.900	27874.900 < 27875.000	27875.000 < 27875.100	> 27875.100	60,655 67.633%	1 0.001%	0	0	29,027 32.366%
261.490	33,756.410	4938.000 ≤ 24799.600	24799.600 < 24799.800	24799.800 < 24799.900	24799.900 < 24800.000	> 24800.000	44,353 50.305%	0	0	0	43,816 49.695%
263.513	30,109.164	5099.380 ≤ 30074.200	30074.200 < 30074.400	30074.400 < 30074.500	30074.500 < 30074.600	> 30074.600	50,682 57.560%	0	0	1 0.001%	37,368 42.439%
264.490	36,154.254	4205.380 ≤ 30117.900	30117.900 < 30118.000	30118.000 < 30118.100	30118.100 < 30118.200	> 30118.200	43,188 50.065%	1 0.001%	0	0	43,074 49.933%
266.495	36,940.034	4894.500 ≤ 34401.500	34401.500 < 34401.600	34401.600 < 34401.800	34401.800 < 34401.900	> 34401.900	45,525 52.995%	0	0	0	40,380 47.005%
267.513	36,512.348	5161.120 ≤ 36935.000	36935.000 < 36935.100	36935.100 < 36935.200	36935.200 < 36935.400	> 36935.400	50,803 56.661%	0	0	0	38,859 43.339%
269.514	31,749.541	5195.880 ≤ 30027.900	30027.900 < 30028.000	30028.000 < 30028.100	30028.100 < 30028.200	> 30028.200	48,949 55.737%	0	0	0	38,872 44.263%
270.514	32,034.764	5049.750 ≤ 31750.600	31750.600 < 31750.800	31750.800 < 31750.900	31750.900 < 31751.000	> 31751.000	49,207 56.525%	0	0	0	37,846 43.475%
272.513	34,098.341	5230.620 ≤ 37369.800	37369.800 < 37369.900	37369.900 < 37370.000	37370.000 < 37370.100	> 37370.100	54,478 61.249%	0	0	1 0.001%	34,466 38.750%
273.490	37,268.691	5147.620 ≤ 34100.500	34100.500 < 34100.600	34100.600 < 34100.800	34100.800 < 34100.900	> 34100.900	44,123 50.611%	0	0	0	43,057 49.389%



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				
275.490	35,819.126	5109.880 =<=	39741.600 <	39741.800 <	39741.900 <	39742.000 >	52,711 61.358%	0	0	0	33,196 38.642%
276.490	32,989.770	4161.250 =<=	35814.800 <	35814.900 <	35815.000 <	35815.100 >	54,051 62.198%	0	0	0	32,851 37.802%
278.513	35,736.594	5081.620 =<=	34820.900 <	34821.000 <	34821.100 <	34821.200 >	47,339 54.264%	0	0	0	39,899 45.736%
279.495	32,745.494	3431.380 =<=	35739.100 <	35739.200 <	35739.400 <	35739.500 >	53,436 61.350%	0	1 0.001%	0	33,663 38.649%
281.491	39,324.992	4723.120 =<=	40924.100 <	40924.200 <	40924.400 <	40924.500 >	50,611 58.258%	0	0	0	36,263 41.742%
282.510	44,172.624	5195.250 =<=	39320.800 <	39320.900 <	39321.000 <	39321.100 >	43,479 48.658%	0	0	0	45,878 51.342%
284.513	39,978.101	5095.750 =<=	37930.500 <	37930.600 <	37930.800 <	37930.900 >	52,773 58.171%	0	0	0	37,947 41.829%
285.513	31,746.817	4692.380 =<=	39979.400 <	39979.500 <	39979.600 <	39979.800 >	65,006 72.839%	0	0	0	24,240 27.161%
287.525	33,637.387	4974.000 =<=	34176.900 <	34177.000 <	34177.100 <	34177.200 >	58,395 63.109%	0	1 0.001%	0	34,134 36.890%
288.490	35,458.577	5037.750 =<=	33631.200 <	33631.400 <	33631.500 <	33631.600 >	53,247 60.736%	0	0	0	34,423 39.264%
290.490	34,007.854	5063.380 =<=	36237.600 <	36237.800 <	36237.900 <	36238.000 >	57,094 63.101%	0	1 0.001%	0	33,386 36.898%
291.525	31,624.085	4474.250 =<=	34007.800 <	34007.900 <	34008.000 <	34008.100 >	60,036 64.845%	0	1 0.001%	0	32,547 35.154%
293.525	30,429.889	5062.120 =<=	31697.900 <	31698.000 <	31698.100 <	31698.200 >	55,913 60.426%	0	0	0	36,619 39.574%
294.525	25,929.630	4811.250 =<=	30431.200 <	30431.400 <	30431.500 <	30431.600 >	59,247 64.454%	0	1 0.001%	0	32,673 35.545%
296.494	20,616.632	2864.120 =<=	20843.200 <	20843.400 <	20843.500 <	20843.600 >	56,332 59.618%	0	2 0.002%	0	38,155 40.380%
297.490	19,533.399	2119.880 =<=	20616.800 <	20616.900 <	20617.000 <	20617.100 >	59,385 62.372%	0	1 0.001%	0	35,825 37.627%

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>					
299.490	17,953.617	3126.120 ≤ 17470.400	17470.400 < 17470.500	17470.500 < 17470.600	17470.600 < 17470.800	> 17470.800	56,741 60.178%	0	0	0	37,547 39.822%
300.219	14,905.671	1862.500 ≤ 17956.600	17956.600 < 17956.800	17956.800 < 17956.900	17956.900 < 17957.000	> 17957.000	39,571 71.367%	0	1 0.002%	1 0.002%	15,874 28.629%
*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					
2.490	601.151	111.625 <= 570.250	570.250 < 570.375	570.375 < 570.500	570.500 < 570.625	> 570.625	1,770 60.700%	1 0.034%	0	0	1,145 39.266%
3.512	626.551	96.750 <= 601.250	601.250 < 601.375	601.375 < 601.500	601.500 < 601.625	> 601.625	4,189 66.303%	2 0.032%	1 0.016%	2 0.032%	2,124 33.618%
5.512	748.013	108.000 <= 910.500	910.500 < 910.625	910.625 < 910.750	910.750 < 910.875	> 910.875	7,212 75.000%	1 0.010%	0	2 0.021%	2,401 24.969%
6.512	875.991	98.875 <= 748.000	748.000 < 748.125	748.125 < 748.250	748.250 < 748.375	> 748.375	5,911 54.031%	0	1 0.009%	2 0.018%	5,026 45.941%
8.512	1,067.220	94.125 <= 831.875	831.875 < 832.000	832.000 < 832.125	832.125 < 832.250	> 832.250	6,813 55.575%	3 0.024%	1 0.008%	1 0.008%	5,441 44.384%
9.512	874.944	81.250 <= 1067.250	1067.250 < 1067.380	1067.380 < 1067.500	1067.500 < 1067.620	> 1067.620	10,073 76.905%	2 0.015%	0	3 0.023%	3,020 23.057%

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				
11.512	891.236	99.375 <= 960.250	960.250 < 960.375	960.375 < 960.500	960.500 < 960.625	> 960.625	10,283 70.903%	1 0.007%	1 0.007%	1 0.007%	4,217 29.077%
12.512	867.787	95.375 <= 891.250	891.250 < 891.375	891.375 < 891.500	891.500 < 891.625	> 891.625	10,879 72.156%	4 0.027%	2 0.013%	1 0.007%	4,191 27.797%
14.490	1,012.032	91.375 <= 880.750	880.750 < 880.875	880.875 < 881.000	881.000 < 881.125	> 881.125	11,162 69.012%	3 0.019%	0	4 0.025%	5,005 30.945%
15.512	783.100	98.375 <= 1012.000	1012.000 < 1012.120	1012.120 < 1012.250	1012.250 < 1012.380	> 1012.380	14,231 82.647%	1 0.006%	1 0.006%	0	2,986 17.341%
17.490	974.998	95.625 <= 962.000	962.000 < 962.125	962.125 < 962.250	962.250 < 962.375	> 962.375	13,231 71.955%	1 0.005%	2 0.011%	2 0.011%	5,152 28.018%
18.512	787.677	85.875 <= 974.875	974.875 < 975.000	975.000 < 975.125	975.125 < 975.250	> 975.250	15,642 79.843%	2 0.010%	1 0.005%	3 0.015%	3,943 20.127%
20.490	820.888	88.625 <= 867.000	867.000 < 867.125	867.125 < 867.250	867.250 < 867.375	> 867.375	13,843 68.987%	4 0.020%	1 0.005%	2 0.010%	6,216 30.978%
21.513	808.290	95.875 <= 820.875	820.875 < 821.000	821.000 < 821.125	821.125 < 821.250	> 821.250	12,851 62.151%	1 0.005%	2 0.010%	1 0.005%	7,822 37.829%
23.513	859.946	89.625 <= 900.875	900.875 < 901.000	901.000 < 901.125	901.125 < 901.250	> 901.250	13,592 64.365%	1 0.005%	1 0.005%	2 0.009%	7,521 35.616%
24.513	1,120.511	90.250 <= 859.875	859.875 < 860.000	860.000 < 860.125	860.125 < 860.250	> 860.250	11,897 54.964%	0	1 0.005%	0	9,747 45.031%
26.514	1,006.988	89.625 <= 955.250	955.250 < 955.375	955.375 < 955.500	955.500 < 955.625	> 955.625	14,708 62.742%	1 0.004%	1 0.004%	3 0.013%	8,729 37.237%
27.512	1,065.384	96.500 <= 1006.880	1006.880 < 1007.000	1007.000 < 1007.120	1007.120 < 1007.250	> 1007.250	14,256 60.770%	2 0.009%	5 0.021%	1 0.004%	9,195 39.196%
29.512	1,049.836	96.750 <= 1480.750	1480.750 < 1480.880	1480.880 < 1481.000	1481.000 < 1481.120	> 1481.120	21,177 87.026%	2 0.008%	1 0.004%	1 0.004%	3,153 12.957%
30.513	1,324.384	85.875 <= 1049.750	1049.750 < 1049.880	1049.880 < 1050.000	1050.000 < 1050.120	> 1050.120	13,152 52.792%	2 0.008%	2 0.008%	4 0.016%	11,753 47.176%
32.490	1,426.748	92.125 <= 1101.250	1101.250 < 1101.380	1101.380 < 1101.500	1101.500 < 1101.620	> 1101.620	14,460 57.660%	1 0.004%	3 0.012%	2 0.008%	10,612 42.316%
33.490	1,193.029	92.500 <= 1426.000	1426.000 < 1426.120	1426.120 < 1426.250	1426.250 < 1426.380	> 1426.380	19,393 74.827%	1 0.004%	1 0.004%	0	6,522 25.165%
35.490	1,721.966	98.750 <= 1402.620	1402.620 < 1402.750	1402.750 < 1402.880	1402.880 < 1403.000	> 1403.000	14,480 53.075%	4 0.015%	1 0.004%	4 0.015%	12,793 46.892%
36.513	1,506.371	99.750 <= 1721.880	1721.880 < 1722.000	1722.000 < 1722.120	1722.120 < 1722.250	> 1722.250	20,826 73.225%	1 0.004%	1 0.004%	2 0.007%	7,611 26.761%
38.513	2,286.978	120.375 <= 1681.000	1681.000 < 1681.120	1681.120 < 1681.250	1681.250 < 1681.380	> 1681.380	13,205 45.147%	3 0.010%	1 0.003%	0	16,040 54.839%

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				
39.513	2,037.675	105.875 2287.000	2287.000 2287.120	2287.120 2287.250	2287.250 2287.380	> 2287.380	20,587 69.485%	0	0	2 0.007%	9,039 30.508%
41.513	2,622.364	111.500 2454.880	2454.880 2455.000	2455.000 2455.120	2455.120 2455.250	> 2455.250	19,163 63.225%	0	1 0.003%	3 0.010%	11,142 36.761%
42.490	3,355.490	100.250 2622.250	2622.250 2622.380	2622.380 2622.500	2622.500 2622.620	> 2622.620	11,079 36.908%	3 0.010%	3 0.010%	0	18,933 63.072%
44.513	4,841.341	1940.000 4236.250	4236.250 4236.380	4236.380 4236.500	4236.500 4236.620	> 4236.620	9,799 32.212%	0	0	1 0.003%	20,620 67.784%
45.513	4,986.688	2613.750 4841.250	4841.250 4841.380	4841.380 4841.500	4841.500 4841.620	> 4841.620	14,098 46.588%	3 0.010%	2 0.007%	3 0.010%	16,155 53.386%
47.512	5,016.959	598.000 5188.380	5188.380 5188.500	5188.500 5188.620	5188.620 5188.750	> 5188.750	17,161 55.100%	4 0.013%	2 0.006%	5 0.016%	13,973 44.864%
48.513	5,217.960	2287.500 5017.380	5017.380 5017.500	5017.500 5017.620	5017.620 5017.750	> 5017.750	13,722 44.585%	1 0.003%	2 0.006%	3 0.010%	17,049 55.395%
50.490	5,394.140	2935.120 5345.500	5345.500 5345.620	5345.620 5345.750	5345.750 5345.880	> 5345.880	16,086 53.194%	2 0.007%	4 0.013%	2 0.007%	14,146 46.779%
51.490	5,537.177	2736.620 5393.880	5393.880 5394.000	5394.000 5394.120	5394.120 5394.250	> 5394.250	14,591 48.057%	5 0.016%	4 0.013%	1 0.003%	15,761 51.910%
53.513	5,955.710	3409.120 5893.000	5893.000 5893.120	5893.120 5893.250	5893.250 5893.380	> 5893.380	17,727 59.551%	2 0.007%	1 0.003%	3 0.010%	12,035 40.429%
54.512	7,093.578	3129.000 5955.380	5955.380 5955.500	5955.500 5955.620	5955.620 5955.750	> 5955.750	11,598 41.090%	0	3 0.011%	0	16,625 58.900%
56.495	6,763.441	3185.120 6118.500	6118.500 6118.620	6118.620 6118.750	6118.750 6118.880	> 6118.880	12,455 42.835%	0	2 0.007%	4 0.014%	16,616 57.145%
57.490	7,143.284	130.125 6763.380	6763.380 6763.500	6763.500 6763.620	6763.620 6763.750	> 6763.750	14,244 48.659%	0	1 0.003%	1 0.003%	15,027 51.334%
59.490	7,935.647	98.375 7371.880	7371.880 7372.000	7372.000 7372.120	7372.120 7372.250	> 7372.250	13,464 49.301%	0	0	0	13,846 50.699%
60.513	8,247.379	2083.500 7935.620	7935.620 7935.750	7935.750 7935.880	7935.880 7936.000	> 7936.000	15,055 53.483%	0	2 0.007%	1 0.004%	13,091 46.506%
62.490	9,997.931	4342.120 9443.250	9443.250 9443.380	9443.380 9443.500	9443.500 9443.620	> 9443.620	12,640 49.578%	0	0	0	12,855 50.422%

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				
63.513	10,170.093	2215.750 =<=	9997.250 <	9997.380 <	9997.500 <	> 9997.620	11,524 44.912%	0	0	0	14,135 55.088%
65.512	9,042.333	111.875 =<=	8820.120 <	8820.250 <	8820.380 <	> 8820.500	13,194 50.777%	1 0.004%	0	0	12,789 49.219%
66.495	8,920.216	113.625 =<=	9040.500 <	9040.620 <	9040.750 <	> 9040.880	12,978 50.928%	0	0	1 0.004%	12,504 49.068%
68.490	9,363.215	108.000 =<=	11133.800 <	11133.900 <	11134.000 <	> 11134.100	15,812 62.878%	0	0	1 0.004%	9,334 37.118%
69.490	9,336.683	875.625 =<=	9363.750 <	9363.880 <	9364.000 <	> 9364.120	14,118 58.394%	0	0	0	10,059 41.606%
71.490	10,615.233	3062.250 =<=	10405.000 <	10405.100 <	10405.200 <	> 10405.400	11,447 53.111%	1 0.005%	0	0	10,105 46.884%
72.495	9,910.143	4039.500 =<=	10615.800 <	10615.900 <	10616.000 <	> 10616.100	16,781 72.765%	0	0	0	6,281 27.235%
74.490	11,046.727	4058.880 =<=	9858.000 <	9858.120 <	9858.250 <	> 9858.380	10,112 49.850%	0	1 0.005%	2 0.010%	10,170 50.136%
75.490	11,532.007	1618.500 =<=	11046.600 <	11046.800 <	11046.900 <	> 11047.000	9,960 58.127%	0	1 0.006%	0	7,174 41.868%
77.514	13,030.437	4700.750 =<=	9800.500 <	9800.620 <	9800.750 <	> 9800.880	4,401 27.998%	1 0.006%	1 0.006%	1 0.006%	11,315 71.983%
78.513	12,476.957	2988.750 =<=	13030.400 <	13030.500 <	13030.600 <	> 13030.800	9,875 61.404%	0	0	0	6,207 38.596%
80.524	12,247.001	5181.000 =<=	8730.880 <	8731.000 <	8731.120 <	> 8731.250	3,951 21.316%	1 0.005%	1 0.005%	0	14,582 78.673%
81.513	12,868.125	4610.000 =<=	12246.100 <	12246.200 <	12246.400 <	> 12246.500	10,956 63.245%	1 0.006%	1 0.006%	0	6,365 36.743%
83.495	12,541.691	4428.120 =<=	10673.800 <	10673.900 <	10674.000 <	> 10674.100	7,790 42.941%	1 0.006%	0	0	10,350 57.053%
84.490	11,543.944	4109.620 =<=	12541.100 <	12541.200 <	12541.400 <	> 12541.500	14,760 65.890%	0	0	0	7,641 34.110%
86.513	11,341.260	3341.620 =<=	12584.400 <	12584.500 <	12584.600 <	> 12584.800	15,369 70.874%	0	0	0	6,316 29.126%

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				
87.513	12,023.90 0	5659.500 =<=	11340.900 <	11341.000 <	11341.100 <	> 11341.200	12,677 53.652%	1 0.004%	2 0.008%	0	10,948 46.335%
89.490	11,506.11 2	1638.620 =<=	12530.600 <	12530.800 <	12530.900 <	> 12531.000	15,392 64.542%	0	0	1 0.004%	8,455 35.454%
90.513	12,135.72 9	5007.120 =<=	11505.400 <	11505.500 <	11505.600 <	> 11505.800	10,331 43.738%	0	0	2 0.008%	13,287 56.253%
92.514	12,380.50 5	7294.500 =<=	12674.500 <	12674.600 <	12674.800 <	> 12674.900	15,138 60.878%	0	0	0	9,728 39.122%
93.513	12,903.49 3	3605.880 =<=	12380.800 <	12380.900 <	12381.000 <	> 12381.100	11,630 51.673%	1 0.004%	0	0	10,876 48.323%
95.513	12,415.60 5	6888.880 =<=	12791.900 <	12792.000 <	12792.100 <	> 12792.200	14,975 60.988%	0	0	2 0.008%	9,577 39.004%
96.490	12,856.61 1	7433.380 =<=	12413.900 <	12414.000 <	12414.100 <	> 12414.200	10,989 48.086%	0	0	0	11,864 51.914%
98.514	14,415.06 1	4624.880 =<=	12933.900 <	12934.000 <	12934.100 <	> 12934.200	8,862 38.394%	0	0	0	14,220 61.606%
99.490	13,691.41 0	4397.880 =<=	14415.000 <	14415.100 <	14415.200 <	> 14415.400	14,935 57.398%	0	0	0	11,085 42.602%
101.514	14,951.95 5	6429.750 =<=	15155.000 <	15155.100 <	15155.200 <	> 15155.400	16,419 62.797%	2 0.008%	1 0.004%	0	9,724 37.191%
102.490	14,667.29 5	7562.120 =<=	14952.900 <	14953.000 <	14953.100 <	> 14953.200	15,418 58.982%	1 0.004%	0	0	10,721 41.014%
104.513	14,190.39 1	7782.380 =<=	14390.800 <	14390.900 <	14391.000 <	> 14391.100	15,823 60.504%	0	0	0	10,329 39.496%
105.513	13,709.75 3	6990.120 =<=	14187.800 <	14187.900 <	14188.000 <	> 14188.100	18,554 67.378%	1 0.004%	0	0	8,982 32.618%
107.513	13,142.27 3	8139.750 =<=	13646.200 <	13646.400 <	13646.500 <	> 13646.600	20,146 70.859%	0	1 0.004%	0	8,284 29.137%
108.513	13,304.23 5	9254.750 =<=	13138.400 <	13138.500 <	13138.600 <	> 13138.800	18,840 62.823%	0	0	2 0.007%	11,147 37.170%
110.513	13,722.79 7	5162.880 =<=	13385.900 <	13386.000 <	13386.100 <	> 13386.200	16,236 58.527%	0	2 0.007%	2 0.007%	11,501 41.458%

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				
111.513	13,530.60 0	7410.250 =<=	13722.800 <	13722.900 <	13723.000 <	> 13723.100	20,526 69.037%	0	0	1 0.003%	9,205 30.960%
113.513	13,587.43 1	8140.750 =<=	13636.100 <	13636.200 <	13636.400 <	> 13636.500	18,208 62.150%	0	0	0	11,089 37.850%
114.513	13,817.92 2	8013.880 =<=	13587.400 <	13587.500 <	13587.600 <	> 13587.800	15,955 56.656%	0	0	0	12,206 43.344%
116.514	13,763.68 4	9792.000 =<=	13564.600 <	13564.800 <	13564.900 <	> 13565.000	18,562 61.740%	0	1 0.003%	1 0.003%	11,501 38.254%
117.490	13,902.11 5	8755.380 =<=	13764.400 <	13764.500 <	13764.600 <	> 13764.800	19,297 62.799%	0	1 0.003%	0	11,430 37.197%
119.490	13,676.30 2	9165.380 =<=	13719.600 <	13719.800 <	13719.900 <	> 13720.000	20,236 65.501%	0	0	0	10,658 34.499%
120.513	13,883.70 1	8277.620 =<=	13677.900 <	13678.000 <	13678.100 <	> 13678.200	19,843 59.761%	1 0.003%	1 0.003%	1 0.003%	13,358 40.230%
122.495	14,169.90 3	9840.380 =<=	14012.200 <	14012.400 <	14012.500 <	> 14012.600	21,035 63.818%	0	3 0.009%	0	11,923 36.173%
123.514	14,458.27 4	7898.120 =<=	14169.900 <	14170.000 <	14170.100 <	> 14170.200	19,798 54.780%	2 0.006%	0	1 0.003%	16,340 45.212%
125.491	15,323.84 4	9657.750 =<=	18394.400 <	18394.500 <	18394.600 <	> 18394.800	30,300 81.185%	0	0	0	7,022 18.815%
126.490	17,336.88 8	9656.750 =<=	15323.100 <	15323.200 <	15323.400 <	> 15323.500	15,073 43.080%	0	0	0	19,915 56.920%
128.496	23,309.52 5	9748.380 =<=	18091.200 <	18091.400 <	18091.500 <	> 18091.600	3,049 8.300%	0	0	0	33,685 91.700%
129.514	29,009.01 9	15485.400 =<=	23308.400 <	23308.500 <	23308.600 <	> 23308.800	2,310 6.225%	0	0	0	34,799 93.775%
131.514	58,827.55 2	53796.600 =<=	51069.000 <	51069.100 <	51069.200 <	> 51069.400	0	0	0	0	38,766 100.000%
132.490	60,086.89 4	54386.400 =<=	58825.000 <	58825.100 <	58825.200 <	> 58825.400	13,641 35.131%	1 0.003%	0	0	25,187 64.866%
134.501	60,341.16 4	54054.900 =<=	61232.600 <	61232.800 <	61232.900 <	> 61233.000	27,105 74.481%	0	0	1 0.003%	9,286 25.517%



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				
135.490	60,484.814	54943.200 =<=	60336.500 <	60336.600 <	60336.800 <	60336.900 >	19,945 53.552%	1 0.003%	1 0.003%	1 0.003%	17,296 46.440%
137.490	60,495.040	53929.100 =<=	60802.000 <	60802.100 <	60802.200 <	60802.400 >	21,607 60.313%	0	3 0.008%	4 0.011%	14,211 39.668%
138.490	60,467.968	54370.400 =<=	60495.200 <	60495.400 <	60495.500 <	60495.600 >	21,189 56.436%	0	1 0.003%	0	16,355 43.561%
140.513	59,075.541	53388.600 =<=	59832.400 <	59832.500 <	59832.600 <	59832.800 >	26,903 68.911%	1 0.003%	1 0.003%	1 0.003%	12,134 31.081%
141.490	59,085.097	51470.100 =<=	59078.800 <	59078.900 <	59079.000 <	59079.100 >	21,164 54.882%	1 0.003%	2 0.005%	4 0.010%	17,392 45.100%
143.491	59,499.788	51702.200 =<=	59337.000 <	59337.100 <	59337.200 <	59337.400 >	20,777 53.393%	0	0	0	18,136 46.607%
144.513	59,065.948	51477.400 =<=	59499.500 <	59499.600 <	59499.800 <	59499.900 >	26,945 66.786%	0	2 0.005%	2 0.005%	13,396 33.204%
146.514	58,511.221	52202.100 =<=	58621.100 <	58621.200 <	58621.400 <	58621.500 >	24,240 59.310%	0	1 0.002%	0	16,629 40.688%
147.513	58,515.255	52362.000 =<=	58511.100 <	58511.200 <	58511.400 <	58511.500 >	23,239 56.997%	2 0.005%	2 0.005%	1 0.002%	17,528 42.990%
149.494	58,719.100	52196.600 =<=	58219.200 <	58219.400 <	58219.500 <	58219.600 >	17,799 46.830%	2 0.005%	3 0.008%	0	20,204 53.157%
150.513	57,825.522	53630.600 =<=	58721.800 <	58721.900 <	58722.000 <	58722.100 >	31,348 75.857%	0	0	0	9,977 24.143%
152.513	57,792.237	49582.500 =<=	57921.400 <	57921.500 <	57921.600 <	57921.800 >	25,899 62.787%	0	2 0.005%	1 0.002%	15,347 37.206%
153.495	58,115.949	52031.500 =<=	57792.200 <	57792.400 <	57792.500 <	57792.600 >	21,967 53.876%	0	2 0.005%	0	18,804 46.119%
155.490	57,262.615	49915.600 =<=	57178.000 <	57178.100 <	57178.200 <	57178.400 >	22,316 56.214%	1 0.003%	1 0.003%	0	17,380 43.781%
156.490	57,334.654	51191.600 =<=	57262.200 <	57262.400 <	57262.500 <	57262.600 >	23,786 59.979%	2 0.005%	1 0.003%	1 0.003%	15,867 40.011%
158.513	56,457.139	52609.400 =<=	57059.500 <	57059.600 <	57059.800 <	57059.900 >	29,349 71.883%	0	1 0.002%	1 0.002%	11,478 28.112%

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				
159.513	55,891.140	50445.400 =<=	56457.100 <	56457.200 <	56457.400 <	56457.500 >	28,057 68.955%	0	0	0	12,632 31.045%
161.513	55,670.848	49440.200 =<=	56129.600 <	56129.800 <	56129.900 <	56130.000 >	26,039 66.340%	2 0.005%	0	0	13,210 33.655%
162.490	52,683.202	7076.500 =<=	55660.900 <	55661.000 <	55661.100 <	55661.200 >	9,151 48.683%	1 0.005%	1 0.005%	3 0.016%	9,641 51.290%
164.514	21,069.028	5001.620 =<=	20170.500 <	20170.600 <	20170.800 <	20170.900 >	2,196 55.651%	0	0	0	1,750 44.349%
165.491	19,342.260	3807.880 =<=	21069.000 <	21069.100 <	21069.200 <	21069.400 >	2,119 54.797%	0	0	0	1,748 45.203%
167.514	23,830.124	5356.500 =<=	26709.600 <	26709.800 <	26709.900 <	26710.000 >	1,822 56.884%	0	0	0	1,381 43.116%
168.490	21,615.279	8179.120 =<=	23830.000 <	23830.100 <	23830.200 <	23830.400 >	1,580 56.489%	0	0	0	1,217 43.511%
170.514	23,056.640	9478.750 =<=	20113.400 <	20113.500 <	20113.600 <	20113.800 >	1,110 39.320%	0	0	0	1,713 60.680%
171.490	17,619.990	4492.120 =<=	23056.600 <	23056.800 <	23056.900 <	23057.000 >	2,187 77.526%	0	0	0	634 22.474%
173.490	22,284.326	9706.620 =<=	23924.900 <	23925.000 <	23925.100 <	23925.200 >	1,359 53.525%	0	0	0	1,180 46.475%
174.513	18,022.976	9823.620 =<=	22284.200 <	22284.400 <	22284.500 <	22284.600 >	1,923 71.754%	0	0	0	757 28.246%
176.513	14,844.470	8681.500 =<=	16759.100 <	16759.200 <	16759.400 <	16759.500 >	1,972 80.687%	0	0	0	472 19.313%
177.490	17,719.882	9391.500 =<=	14844.400 <	14844.500 <	14844.600 <	14844.800 >	1,336 53.483%	0	0	0	1,162 46.517%
179.490	19,505.402	9615.500 =<=	14556.800 <	14556.900 <	14557.000 <	14557.100 >	754 29.112%	0	0	1 0.039%	1,835 70.849%
180.512	19,536.789	9101.380 =<=	19509.000 <	19509.100 <	19509.200 <	19509.400 >	1,350 51.903%	0	0	0	1,251 48.097%
182.512	15,312.728	9446.380 =<=	18669.200 <	18669.400 <	18669.500 <	18669.600 >	2,040 85.931%	0	0	0	334 14.069%

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				
183.512	16,613.94 0	9372.000 <= 15312.600	15312.600 <	15312.800 <	15312.900 <	> 15313.000	1,527 63.099%	0	0	0	893 36.901%
185.512	14,214.92 8	4397.380 <= 14146.900	14146.900 <	14147.000 <	14147.100 <	> 14147.200	1,677 70.433%	0	0	0	704 29.567%
186.490	15,068.92 2	9399.880 <= 14214.900	14214.900 <	14215.000 <	14215.100 <	> 14215.200	1,519 57.191%	0	0	0	1,137 42.809%
188.513	13,853.44 1	9256.250 <= 18379.400	18379.400 <	18379.500 <	18379.600 <	> 18379.800	2,264 89.948%	0	0	0	253 10.052%
189.512	18,792.34 6	9356.120 <= 13853.400	13853.400 <	13853.500 <	13853.600 <	> 13853.800	790 33.291%	0	0	0	1,583 66.709%
191.490	16,432.99 3	9195.120 <= 22301.600	22301.600 <	22301.800 <	22301.900 <	> 22302.000	2,021 86.073%	0	0	0	327 13.927%
192.512	14,855.94 5	8861.120 <= 16432.900	16432.900 <	16433.000 <	16433.100 <	> 16433.200	2,098 84.461%	0	0	0	386 15.539%
194.490	26,704.30 8	14290.000 <= 19085.500	19085.500 <	19085.600 <	19085.800 <	> 19085.900	630 29.086%	0	0	0	1,536 70.914%
195.513	26,434.08 3	7392.750 <= 26704.200	26704.200 <	26704.400 <	26704.500 <	> 26704.600	1,088 51.128%	0	0	0	1,040 48.872%
197.513	20,764.22 0	3575.250 <= 22834.000	22834.000 <	22834.100 <	22834.200 <	> 22834.400	1,533 76.155%	0	0	0	480 23.845%
198.513	19,371.10 8	3908.500 <= 20763.000	20763.000 <	20763.100 <	20763.200 <	> 20763.400	1,592 74.254%	0	0	0	552 25.746%
200.490	16,717.01 6	5100.880 <= 22120.400	22120.400 <	22120.500 <	22120.600 <	> 22120.800	1,997 80.265%	0	0	0	491 19.735%
201.490	18,421.77 5	9677.120 <= 16717.000	16717.000 <	16717.100 <	16717.200 <	> 16717.400	1,255 53.978%	0	0	0	1,070 46.022%
203.490	16,035.41 1	4289.880 <= 16932.000	16932.000 <	16932.100 <	16932.200 <	> 16932.400	1,954 81.929%	0	0	0	431 18.071%
204.490	16,207.38 5	9230.620 <= 16035.400	16035.400 <	16035.500 <	16035.600 <	> 16035.800	1,562 67.473%	0	0	0	753 32.527%
206.490	15,111.17 1	9044.750 <= 15588.400	15588.400 <	15588.500 <	15588.600 <	> 15588.800	1,927 78.589%	0	0	0	525 21.411%

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				
207.490	15,992.47 1	7125.620 =<	15111.100 <	15111.200 <	15111.400 <	> 15111.500	1,697 67.288%	0	0	0	825 32.712%
209.490	16,028.19 2	8798.380 =<	14152.900 <	14153.000 <	14153.100 <	> 14153.200	1,407 58.870%	0	0	0	983 41.130%
210.513	18,570.96 5	9479.120 =<	16027.600 <	16027.800 <	16027.900 <	> 16028.000	1,258 51.076%	0	0	0	1,205 48.924%
212.512	19,792.39 6	9502.120 =<	22620.400 <	22620.500 <	22620.600 <	> 22620.800	1,445 58.196%	0	0	0	1,038 41.804%
213.513	23,798.94 0	9342.250 =<	19792.400 <	19792.500 <	19792.600 <	> 19792.800	751 31.890%	0	0	0	1,604 68.110%
215.490	26,543.03 5	9133.380 =<	24667.100 <	24667.200 <	24667.400 <	> 24667.500	466 20.052%	0	0	0	1,858 79.948%
216.514	21,631.36 2	9972.750 =<	26532.000 <	26532.100 <	26532.200 <	> 26532.400	1,459 59.357%	0	0	0	999 40.643%
218.494	22,345.42 0	9565.250 =<	19934.600 <	19934.800 <	19934.900 <	> 19935.000	776 32.293%	0	0	0	1,627 67.707%
219.490	22,344.40 1	8653.750 =<	22345.400 <	22345.500 <	22345.600 <	> 22345.800	1,151 46.299%	1 0.040%	0	0	1,334 53.660%
221.490	20,848.28 7	7320.500 =<	24199.200 <	24199.400 <	24199.500 <	> 24199.600	1,330 54.241%	0	0	0	1,122 45.759%
222.490	21,697.22 7	9355.120 =<	20848.200 <	20848.400 <	20848.500 <	> 20848.600	940 40.154%	0	0	0	1,401 59.846%
224.513	27,244.45 0	10038.900 =<	26470.500 <	26470.600 <	26470.800 <	> 26470.900	1,004 44.464%	0	0	0	1,254 55.536%
225.495	30,768.31 0	9603.380 =<	27251.100 <	27251.200 <	27251.400 <	> 27251.500	590 27.391%	0	0	0	1,564 72.609%
227.491	27,216.56 9	9922.750 =<	27400.900 <	27401.000 <	27401.100 <	> 27401.200	1,044 48.671%	0	0	0	1,101 51.329%
228.513	27,688.26 0	10145.100 =<	27216.500 <	27216.600 <	27216.800 <	> 27216.900	843 36.509%	0	0	0	1,466 63.491%
230.513	26,249.65 6	9914.750 =<	26234.000 <	26234.100 <	26234.200 <	> 26234.400	985 43.719%	0	0	0	1,268 56.281%

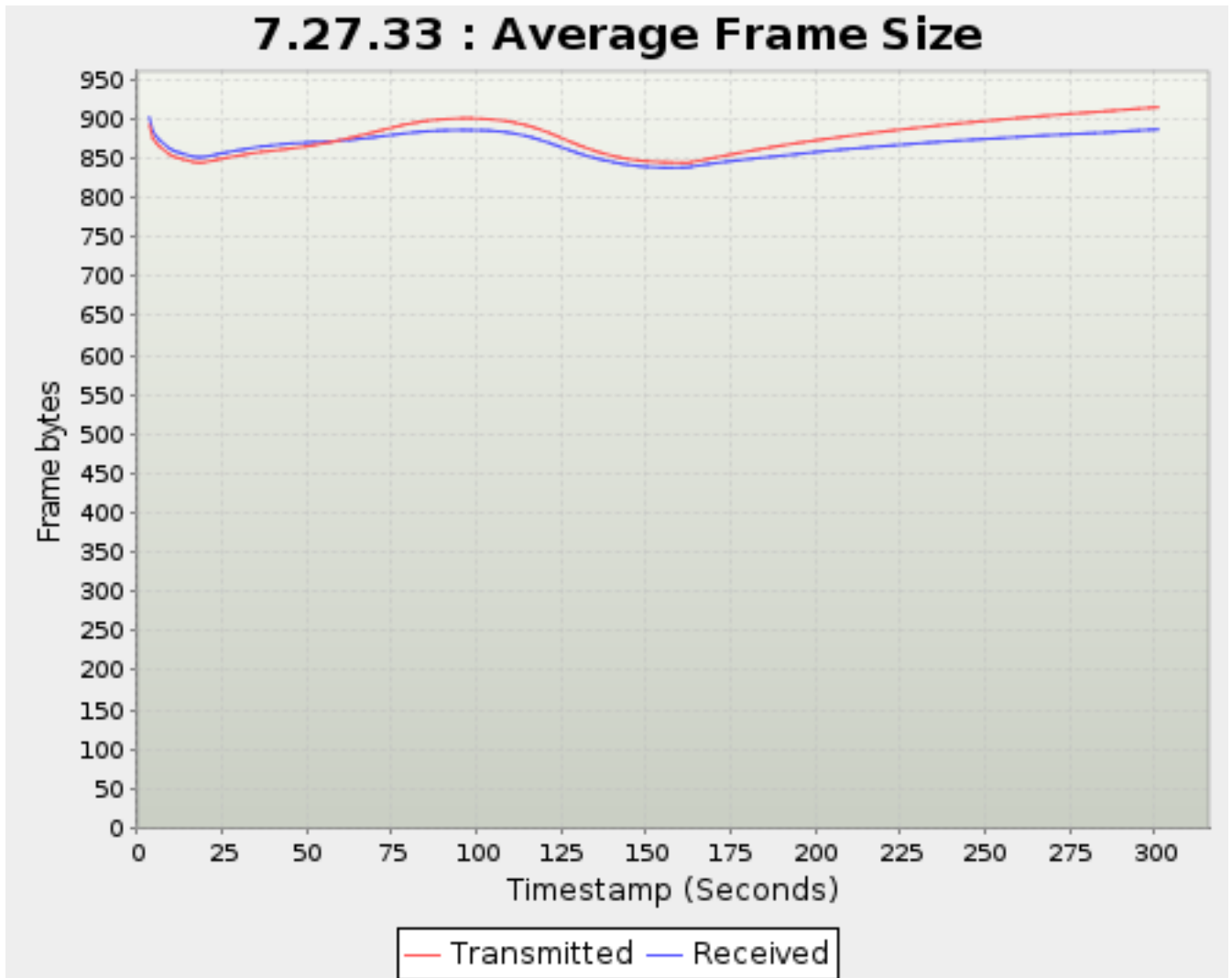
Timestamp	Average Latency	lowest latency	low latency	middle latency	high latency	highest latency	lowest count	low count	middle count	high count	highest count
microseconds							packets				
231.513	23,012.49 6	2397.620 <= 26249.600	26249.600 < 26249.800	26249.800 < 26249.900	26249.900 < 26250.000	> 26250.000	1,331 58.946%	0	0	0	927 41.054%
233.513	25,794.77 5	9270.750 <= 25357.500	25357.500 < 25357.600	25357.600 < 25357.800	25357.800 < 25357.900	> 25357.900	968 41.959%	0	0	0	1,339 58.041%
234.491	25,064.83 4	10365.900 <= 25776.000	25776.000 < 25776.100	25776.100 < 25776.200	25776.200 < 25776.400	> 25776.400	1,057 48.024%	0	0	0	1,144 51.976%
236.513	22,572.87 6	9366.000 <= 22520.800	22520.800 < 22520.900	22520.900 < 22521.000	22521.000 < 22521.100	> 22521.100	1,106 47.144%	0	0	0	1,240 52.856%
237.513	19,887.93 9	8964.000 <= 22572.900	22572.900 < 22573.000	22573.000 < 22573.100	22573.100 < 22573.200	> 22573.200	1,479 64.698%	0	0	0	807 35.302%
239.490	20,940.30 4	9303.500 <= 22115.000	22115.000 < 22115.100	22115.100 < 22115.200	22115.200 < 22115.400	> 22115.400	1,203 50.167%	0	0	0	1,195 49.833%
240.495	17,349.09 6	3676.750 <= 20940.200	20940.200 < 20940.400	20940.400 < 20940.500	20940.500 < 20940.600	> 20940.600	1,562 67.386%	0	0	0	756 32.614%
242.513	24,399.04 0	9387.750 <= 15156.100	15156.100 < 15156.200	15156.200 < 15156.400	15156.400 < 15156.500	> 15156.500	367 14.876%	0	0	0	2,100 85.124%
243.502	18,196.20 6	1902.500 <= 24399.000	24399.000 < 24399.100	24399.100 < 24399.200	24399.200 < 24399.400	> 24399.400	1,612 65.290%	0	0	0	857 34.710%
245.512	22,788.75 1	4801.250 <= 22464.800	22464.800 < 22464.900	22464.900 < 22465.000	22465.000 < 22465.100	> 22465.100	1,118 45.227%	0	0	0	1,354 54.773%
246.513	24,297.04 1	8531.750 <= 22788.800	22788.800 < 22788.900	22788.900 < 22789.000	22789.000 < 22789.100	> 22789.100	859 37.511%	0	0	0	1,431 62.489%
248.513	22,199.30 2	9182.000 <= 21917.000	21917.000 < 21917.100	21917.100 < 21917.200	21917.200 < 21917.400	> 21917.400	1,068 43.717%	0	0	0	1,375 56.283%
249.494	25,024.37 6	9705.880 <= 22199.200	22199.200 < 22199.400	22199.400 < 22199.500	22199.500 < 22199.600	> 22199.600	569 23.445%	0	0	0	1,858 76.555%
251.513	20,950.86 4	5663.000 <= 18777.600	18777.600 < 18777.800	18777.800 < 18777.900	18777.900 < 18778.000	> 18778.000	959 39.287%	0	0	0	1,482 60.713%
252.490	19,017.27 5	9440.750 <= 20950.800	20950.800 < 20950.900	20950.900 < 20951.000	20951.000 < 20951.100	> 20951.100	1,692 72.092%	0	0	0	655 27.908%
254.490	21,332.39 4	4505.880 <= 17687.500	17687.500 < 17687.600	17687.600 < 17687.800	17687.800 < 17687.900	> 17687.900	1,053 46.490%	0	0	0	1,212 53.510%

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				
255.513	24,376.454	5119.250 =<=	21332.400 <	21332.500 <	21332.600 <	> 21332.800	1,164 54.854%	0	0	0	958 45.146%
257.494	24,948.492	4081.000 =<=	19469.600 <	19469.800 <	19469.900 <	> 19470.000	1,134 52.476%	0	0	0	1,027 47.524%
258.513	30,590.956	11730.400 =<=	24948.400 <	24948.500 <	24948.600 <	> 24948.800	489 22.840%	0	0	0	1,652 77.160%
260.513	19,049.015	8247.620 =<=	24632.200 <	24632.400 <	24632.500 <	> 24632.600	1,764 74.336%	0	0	0	609 25.664%
261.490	25,897.227	9720.750 =<=	19049.000 <	19049.100 <	19049.200 <	> 19049.400	517 24.035%	0	0	0	1,634 75.965%
263.513	20,435.839	9269.880 =<=	21862.200 <	21862.400 <	21862.500 <	> 21862.600	1,403 58.728%	0	0	0	986 41.272%
264.490	24,916.393	9432.750 =<=	20439.100 <	20439.200 <	20439.400 <	> 20439.500	690 31.109%	0	0	0	1,528 68.891%
266.495	25,398.412	5191.750 =<=	22865.400 <	22865.500 <	22865.600 <	> 22865.800	658 27.917%	0	0	0	1,699 72.083%
267.513	24,111.698	6751.880 =<=	25398.400 <	25398.500 <	25398.600 <	> 25398.800	1,146 47.870%	0	0	0	1,248 52.130%
269.514	19,237.516	5498.620 =<=	17858.900 <	17859.000 <	17859.100 <	> 17859.200	1,183 52.415%	0	0	0	1,074 47.585%
270.514	18,356.464	5634.500 =<=	19244.100 <	19244.200 <	19244.400 <	> 19244.500	1,509 58.991%	0	0	0	1,049 41.009%
272.513	19,712.648	8787.500 =<=	21866.000 <	21866.100 <	21866.200 <	> 21866.400	1,521 67.690%	0	0	0	726 32.310%
273.490	19,499.894	9456.000 =<=	19712.600 <	19712.800 <	19712.900 <	> 19713.000	1,284 52.195%	0	0	0	1,176 47.805%
275.490	16,795.728	9062.880 =<=	17512.800 <	17512.900 <	17513.000 <	> 17513.100	1,588 66.360%	0	0	0	805 33.640%
276.490	14,770.686	3641.880 =<=	16795.600 <	16795.800 <	16795.900 <	> 16796.000	1,865 75.293%	0	0	0	612 24.707%
278.513	18,430.031	9035.620 =<=	16661.400 <	16661.500 <	16661.600 <	> 16661.800	1,208 48.573%	0	0	0	1,279 51.427%

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				
279.495	17,579.67 1	2829.500 =<=	18430.000 <	18430.100 <	18430.200 <	> 18430.400	1,632 65.150%	0	0	0	873 34.850%
281.491	20,334.56 7	9150.750 =<=	22728.600 <	22728.800 <	22728.900 <	> 22729.000	1,376 55.328%	0	0	0	1,111 44.672%
282.510	24,575.53 5	9555.500 =<=	20334.500 <	20334.600 <	20334.800 <	> 20334.900	695 29.275%	0	0	0	1,679 70.725%
284.513	27,321.41 3	9535.380 =<=	18369.900 <	18370.000 <	18370.100 <	> 18370.200	643 29.659%	0	0	0	1,525 70.341%
285.513	25,228.10 5	4694.620 =<=	27321.400 <	27321.500 <	27321.600 <	> 27321.800	1,268 60.352%	0	0	0	833 39.648%
287.525	28,623.37 9	9824.000 =<=	31982.400 <	31982.500 <	31982.600 <	> 31982.800	1,235 54.816%	0	0	0	1,018 45.184%
288.490	26,913.66 2	8053.880 =<=	28623.400 <	28623.500 <	28623.600 <	> 28623.800	1,165 55.956%	0	0	0	917 44.044%
290.490	20,490.47 7	9681.000 =<=	25814.000 <	25814.100 <	25814.200 <	> 25814.400	1,530 77.783%	0	0	0	437 22.217%
291.525	20,713.02 2	5571.120 =<=	20490.400 <	20490.500 <	20490.600 <	> 20490.800	1,340 65.080%	0	0	0	719 34.920%
293.525	14,293.28 4	9211.620 =<=	15351.000 <	15351.100 <	15351.200 <	> 15351.400	1,462 71.878%	0	0	0	572 28.122%
294.525	12,336.16 7	7262.500 =<=	14293.200 <	14293.400 <	14293.500 <	> 14293.600	1,604 84.244%	0	0	0	300 15.756%
296.494	11,466.61 6	2696.250 =<=	11721.900 <	11722.000 <	11722.100 <	> 11722.200	1,178 56.499%	0	0	0	907 43.501%
297.490	11,342.45 2	2321.880 =<=	11466.500 <	11466.600 <	11466.800 <	> 11466.900	1,039 50.193%	0	0	0	1,031 49.807%
299.490	10,436.45 4	2795.120 =<=	10704.500 <	10704.600 <	10704.800 <	> 10704.900	1,034 51.417%	0	0	0	977 48.583%
300.219	10,186.01 3	2081.750 =<=	10436.400 <	10436.500 <	10436.600 <	> 10436.800	614 45.719%	0	0	0	729 54.281%

\*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>	
0.490	0.00	0.00
3.512	892.229	902.148
4.512	875.647	884.585
5.512	869.597	878.182
6.512	865.063	873.296
9.512	854.806	862.436
10.512	852.746	860.203
11.512	851.149	858.419
12.512	849.973	857.135
13.490	848.744	855.806
16.490	845.386	852.278
17.490	844.825	851.697
18.512	844.598	851.448
19.490	844.906	851.767
22.512	847.320	854.163
23.513	848.341	855.176
24.513	849.283	856.139
25.490	850.018	856.870
26.514	850.836	857.696
29.512	853.365	860.213
30.513	853.934	860.791
31.494	854.644	861.503
32.490	855.551	862.381
36.513	858.282	865.147



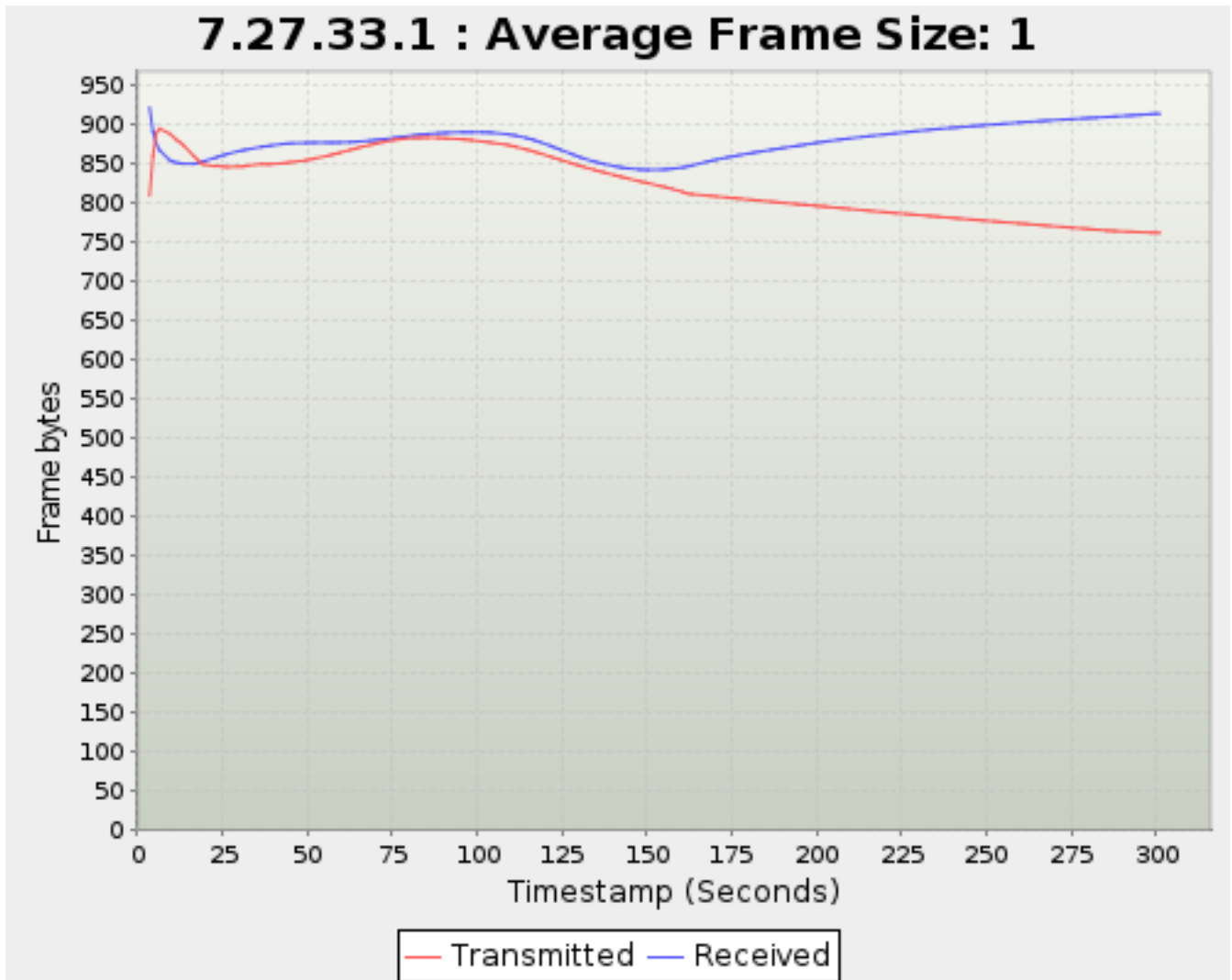
<b>Timestamp</b>	<b>Transmitted</b>	<b>Received</b>
<i>Seconds</i>		<i>Frame bytes</i>
37.513	858.692	865.529
38.513	859.004	865.865
39.513	859.550	866.429
42.490	861.106	867.894
43.490	861.601	868.334
44.513	862.149	868.693
45.513	862.789	869.103
49.513	864.905	869.920
50.490	865.639	870.246
51.490	866.342	870.496
52.513	867.090	870.703
55.524	869.428	871.329
56.495	870.206	871.517
57.490	871.015	871.713
58.490	871.943	872.028
59.490	872.889	872.351
62.490	875.829	873.348
63.513	876.818	873.755
64.491	877.944	874.335
65.512	878.963	874.781
68.490	881.915	876.167
69.490	882.946	876.659
70.515	884.063	877.227
71.490	885.238	877.820
72.495	886.292	878.351
75.490	889.479	879.914
76.514	890.445	880.517
77.514	891.538	881.066
78.513	892.597	881.586
81.513	895.061	882.930
82.491	895.706	883.309
83.495	896.470	883.767
84.490	897.120	884.098
85.513	897.800	884.480
88.513	899.085	885.182
89.490	899.455	885.397
90.513	899.702	885.534
91.490	900.032	885.699
95.513	900.837	886.034
96.490	900.889	886.007
97.514	900.944	885.933
98.514	900.877	885.886
101.514	900.265	885.677
102.490	900.040	885.536
103.513	899.787	885.369
104.513	899.411	885.088
108.513	897.559	883.377
109.513	896.888	882.750
110.513	896.064	882.042
111.513	895.222	881.286
114.513	892.320	878.632
115.495	891.184	877.580
116.514	889.927	876.428
117.490	888.570	875.195
118.513	887.078	873.824
121.513	882.378	869.654
122.495	880.640	868.110
123.514	878.812	866.535
124.490	877.053	865.081
127.506	871.586	860.473
128.496	869.802	858.969
129.514	868.056	857.474

<b>Timestamp</b>	<b>Transmitted</b>	<b>Received</b>
<i>Seconds</i>		<i>Frame bytes</i>
130.490	866.376	856.020
131.514	864.703	854.602
134.501	860.195	850.985
135.490	858.825	849.899
136.490	857.542	848.893
137.490	856.307	847.918
140.513	852.957	845.148
141.490	851.975	844.298
142.490	851.042	843.490
143.491	850.218	842.755
144.513	849.436	842.071
147.513	847.566	840.376
148.513	847.093	839.939
149.494	846.661	839.558
150.513	846.308	839.248
154.514	845.157	838.321
155.490	844.990	838.231
156.490	844.845	838.190
157.513	844.732	838.193
160.490	844.502	838.432
161.513	844.347	838.501
162.490	844.425	838.759
163.507	845.255	839.454
167.514	848.554	842.152
168.490	849.402	842.778
169.514	850.283	843.384
170.514	851.107	843.981
173.490	853.619	845.634
174.513	854.455	846.151
175.512	855.275	846.626
176.513	856.086	847.151
177.490	856.880	847.642
180.512	859.252	849.129
181.490	860.020	849.584
182.512	860.795	850.055
183.512	861.544	850.509
186.490	863.761	851.854
187.513	864.479	852.307
188.513	865.212	852.752
189.512	865.922	853.189
190.490	866.598	853.607
193.512	868.687	854.919
194.490	869.321	855.366
195.513	869.986	855.867
196.513	870.621	856.359
199.490	872.450	857.770
200.490	873.057	858.222
201.490	873.649	858.661
202.490	874.254	859.077
203.490	874.838	859.487
206.490	876.601	860.687
207.490	877.187	861.081
208.513	877.776	861.475
209.490	878.328	861.832
213.513	880.545	863.284
214.524	881.112	863.631
215.490	881.621	863.984
216.514	882.167	864.328
219.490	883.745	865.335
220.490	884.246	865.665
221.490	884.763	865.989
222.490	885.276	866.311

Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
223.490	885.778	866.621
226.490	887.213	867.685
227.491	887.680	868.061
228.513	888.158	868.422
229.495	888.614	868.760
232.513	889.975	869.740
233.513	890.416	870.043
234.491	890.851	870.338
235.514	891.316	870.651
236.513	891.764	870.956
239.490	893.082	871.815
240.495	893.509	872.076
241.490	893.946	872.346
242.513	894.383	872.618
245.512	895.634	873.411
246.513	896.040	873.673
247.491	896.440	873.926
248.513	896.856	874.181
249.494	897.251	874.431
252.490	898.456	875.167
253.513	898.856	875.412
254.490	899.233	875.675
255.513	899.618	875.979
259.513	901.075	877.104
260.513	901.440	877.371
261.490	901.788	877.633
262.513	902.144	877.891
265.513	903.197	878.607
266.495	903.538	878.841
267.513	903.874	879.071
268.490	904.227	879.304
272.513	905.619	880.177
273.490	905.949	880.371
274.513	906.290	880.576
275.490	906.619	880.772
278.513	907.601	881.368
279.495	907.918	881.570
280.491	908.237	881.772
281.491	908.555	881.963
282.510	908.869	882.153
285.513	909.788	882.813
286.490	910.095	883.071
287.525	910.435	883.336
288.490	910.764	883.596
291.525	911.787	884.393
292.490	912.123	884.657
293.525	912.486	884.917
294.525	912.832	885.179
295.496	913.162	885.442
298.490	914.190	886.269
299.490	914.526	886.548
300.219	914.730	886.720
301.228	914.730	886.720

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

7.27.33.1. Average Frame Size: 1



Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
0.490	0.00	0.00
3.512	808.788	920.774
4.512	859.411	889.985
5.512	888.467	874.284
6.512	893.830	866.228
9.512	887.397	853.442
10.512	883.516	851.648
11.512	879.352	850.573
12.512	876.369	849.812
13.490	872.727	849.240
16.490	859.266	849.107
17.490	854.848	849.877
18.512	850.475	851.084
19.490	848.047	852.406
22.512	846.186	856.376
23.513	846.276	857.759
24.513	845.999	859.195
25.490	845.390	860.432
26.514	845.010	861.741
29.512	845.711	~865
30.513	845.554	865.869
31.494	845.931	866.722
32.490	846.843	867.622
36.513	848.886	870.702

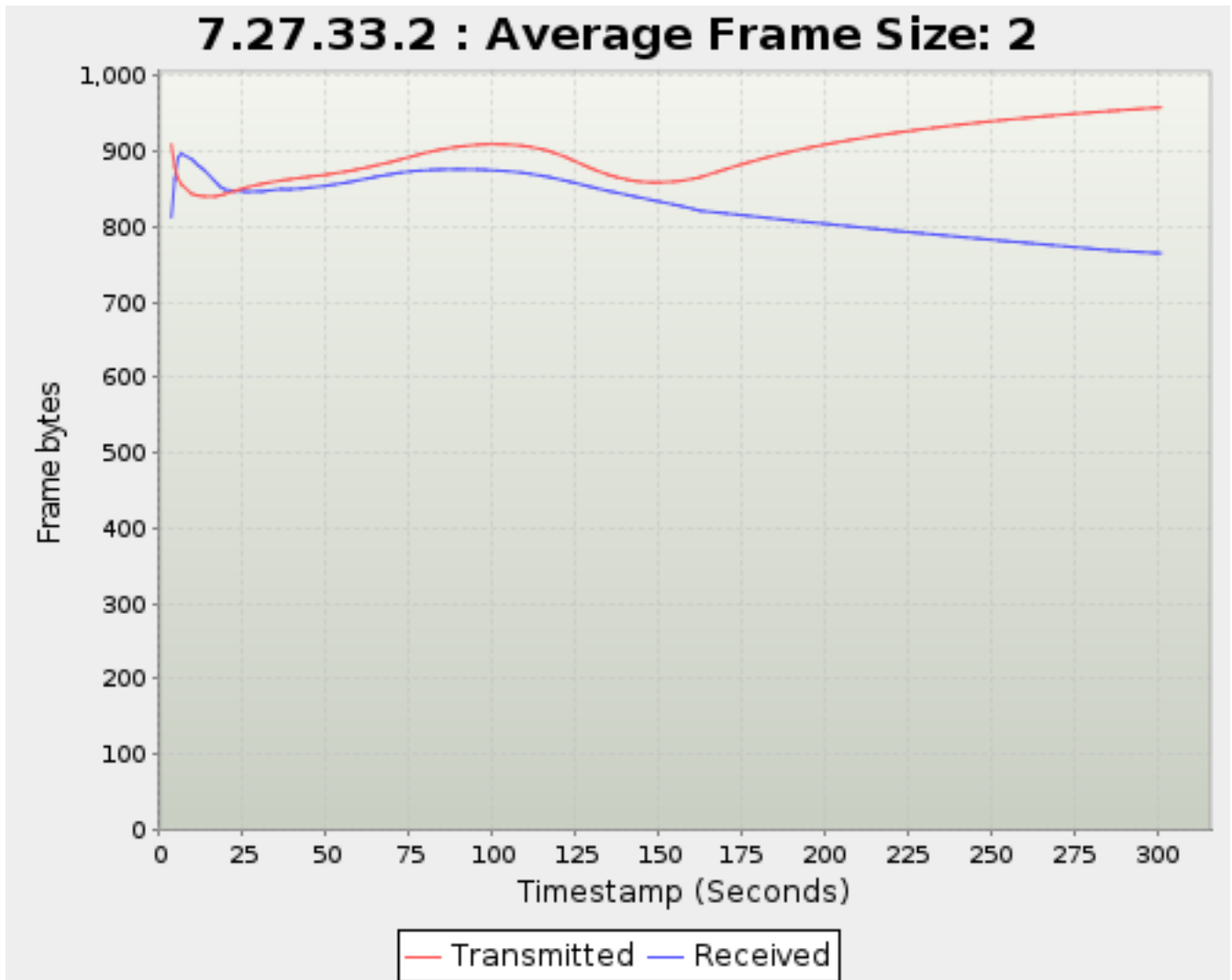
<b>Timestamp</b>	<b>Transmitted</b>	<b>Received</b>
<i>Seconds</i>		<i>Frame bytes</i>
37.513	848.660	871.345
38.513	848.452	871.878
39.513	848.717	872.565
42.490	849.748	874.259
43.490	850.119	874.745
44.513	850.730	875.020
45.513	851.277	875.414
49.513	853.520	875.818
50.490	854.483	875.957
51.490	855.267	876.071
52.513	856.139	876.113
55.524	858.894	876.209
56.495	859.902	876.155
57.490	860.893	876.129
58.490	862.100	876.188
59.490	863.219	876.306
62.490	866.612	876.702
63.513	867.704	876.957
64.491	868.975	877.379
65.512	870.148	877.646
68.490	873.192	878.654
69.490	874.131	879.074
70.515	875.169	879.538
71.490	876.239	880.062
72.495	877.115	880.552
75.490	879.410	882.112
76.514	880.184	882.674
77.514	880.589	883.298
78.513	881.105	883.902
81.513	882.097	885.394
82.491	882.182	885.841
83.495	882.293	886.381
84.490	882.436	886.774
85.513	882.620	887.202
88.513	882.094	888.103
89.490	881.992	888.352
90.513	881.630	888.566
91.490	881.510	888.786
95.513	880.397	889.305
96.490	880.044	889.303
97.514	879.654	889.265
98.514	879.183	889.298
101.514	877.640	889.263
102.490	877.126	889.167
103.513	876.590	889.039
104.513	875.915	888.786
108.513	873.516	887.076
109.513	872.654	886.447
110.513	871.675	885.706
111.513	870.590	884.944
114.513	867.399	882.122
115.495	866.238	880.977
116.514	865.034	879.702
117.490	863.731	878.379
118.513	862.407	876.877
121.513	858.370	872.291
122.495	857.001	870.559
123.514	855.638	868.820
124.490	854.284	867.226
127.506	850.240	862.176
128.496	848.923	860.530
129.514	847.598	858.898

<b>Timestamp</b>	<b>Transmitted</b>	<b>Received</b>
<i>Seconds</i>		<i>Frame bytes</i>
130.490	846.355	857.312
131.514	845.065	855.788
134.501	841.406	851.968
135.490	840.243	850.843
136.490	839.149	849.800
137.490	838.059	848.793
140.513	834.633	846.072
141.490	833.570	845.240
142.490	832.470	844.494
143.491	831.421	843.839
144.513	830.354	843.249
147.513	827.273	841.983
148.513	826.271	841.743
149.494	825.284	841.566
150.513	824.324	841.492
154.514	820.290	841.751
155.490	819.276	842.020
156.490	818.230	842.349
157.513	817.090	842.791
160.490	813.406	844.524
161.513	811.925	845.197
162.490	810.716	846.045
163.507	810.306	847.180
167.514	808.702	851.497
168.490	808.318	852.486
169.514	807.923	853.452
170.514	807.508	854.409
173.490	806.287	857.046
174.513	805.864	857.880
175.512	805.449	858.659
176.513	805.045	859.484
177.490	804.625	860.263
180.512	803.356	862.610
181.490	802.927	863.341
182.512	802.512	864.070
183.512	802.092	864.778
186.490	800.864	866.863
187.513	800.445	867.549
188.513	800.037	868.231
189.512	799.625	868.889
190.490	799.199	869.531
193.512	797.975	871.489
194.490	797.589	872.135
195.513	797.205	872.849
196.513	796.836	873.539
199.490	795.710	875.537
200.490	795.302	876.198
201.490	794.898	876.828
202.490	794.505	877.427
203.490	794.099	878.019
206.490	792.923	879.735
207.490	792.516	880.302
208.513	792.116	880.862
209.490	791.719	881.377
213.513	790.107	883.420
214.524	789.706	883.907
215.490	789.320	884.393
216.514	788.911	884.875
219.490	787.746	886.272
220.490	787.340	886.733
221.490	786.956	887.178
222.490	786.578	887.614

Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
223.490	786.188	888.036
226.490	785.105	889.439
227.491	784.751	889.927
228.513	784.394	890.404
229.495	784.043	890.851
232.513	782.933	892.143
233.513	782.555	892.544
234.491	782.196	892.930
235.514	781.814	893.350
236.513	781.442	893.748
239.490	780.341	894.877
240.495	779.990	895.227
241.490	779.621	895.587
242.513	779.239	895.944
245.512	778.138	896.978
246.513	777.776	897.316
247.491	777.418	897.642
248.513	777.050	897.972
249.494	776.685	898.293
252.490	775.598	899.244
253.513	775.235	899.557
254.490	774.889	899.889
255.513	774.554	900.259
259.513	773.220	901.644
260.513	772.875	901.980
261.490	772.528	902.300
262.513	772.166	902.622
265.513	771.106	903.517
266.495	770.756	903.809
267.513	770.385	904.095
268.490	770.038	904.389
272.513	768.629	905.474
273.490	768.275	905.721
274.513	767.915	905.976
275.490	767.574	906.219
278.513	766.531	906.963
279.495	766.188	907.215
280.491	765.832	907.463
281.491	765.473	907.703
282.510	765.110	907.934
285.513	764.102	908.714
286.490	763.814	909.006
287.525	763.544	909.305
288.490	763.305	909.593
291.525	762.657	910.456
292.490	762.471	910.739
293.525	762.286	911.018
294.525	762.114	911.294
295.496	761.956	911.574
298.490	761.447	912.461
299.490	761.282	912.759
300.219	761.185	912.946
301.228	761.185	912.946

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

7.27.33.2. Average Frame Size: 2



Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
3.512	909.509	813.271
4.512	879.734	863.376
5.512	864.421	892.238
6.512	856.704	897.364
9.512	844.421	890.349
10.512	842.761	886.283
11.512	841.863	881.989
12.512	841.177	878.876
13.490	840.671	875.105
16.490	840.580	861.337
17.490	841.325	856.849
18.512	842.528	852.470
19.490	843.792	849.983
22.512	847.728	848.077
23.513	849.087	848.104
24.513	850.474	847.803
25.490	851.702	847.188
26.514	852.963	846.743
29.512	856.180	847.346
30.513	857.024	847.177
31.494	857.863	847.536
32.490	858.773	848.375
36.513	861.776	850.376
37.513	862.427	850.086



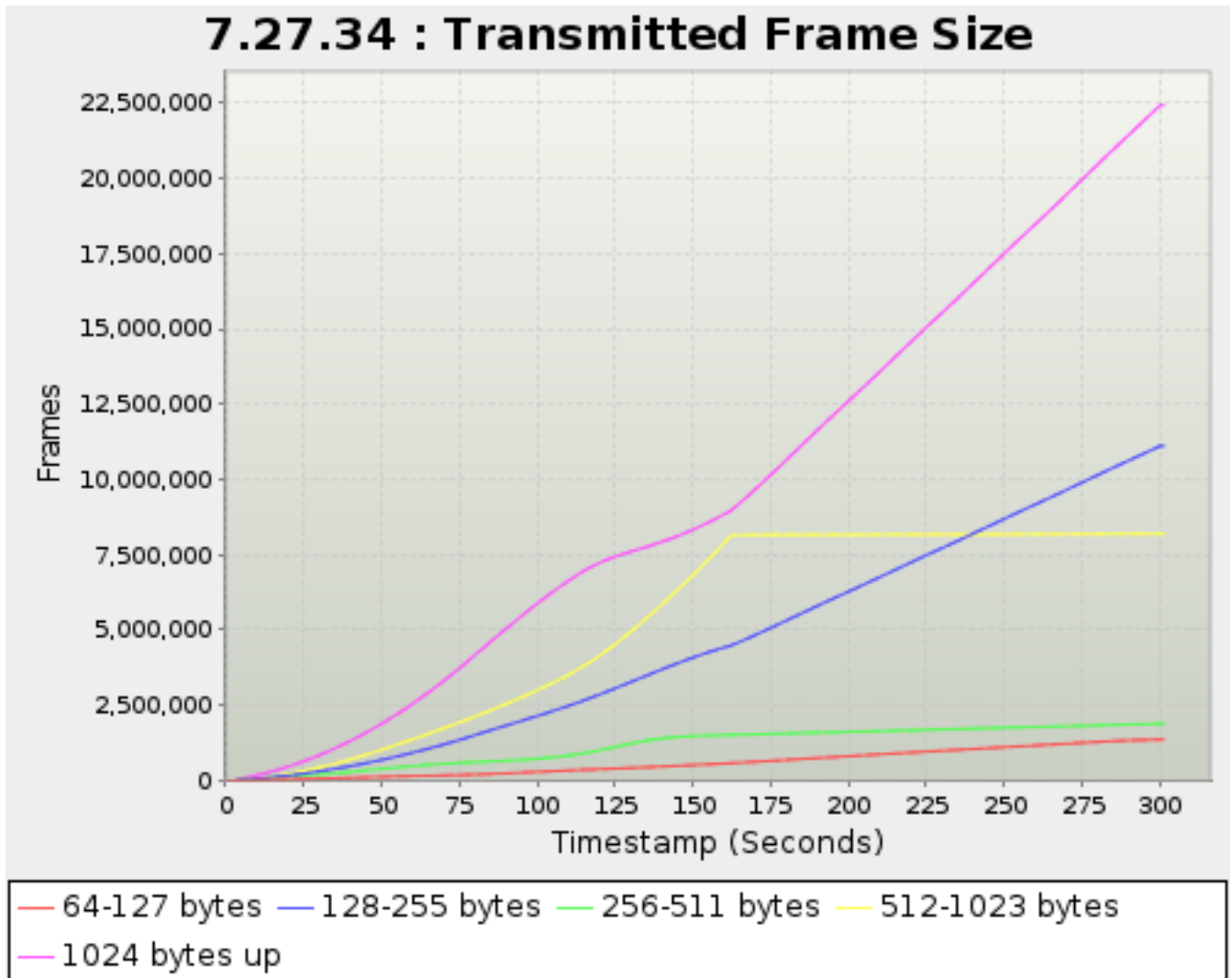
<b>Timestamp</b>	<b>Transmitted</b>	<b>Received</b>
<i>Seconds</i>		<i>Frame bytes</i>
38.513	862.938	849.919
39.513	863.594	850.178
42.490	865.358	851.078
43.490	865.902	851.414
44.513	866.429	852.005
45.513	867.108	852.462
49.513	869.186	854.391
50.490	869.835	855.209
51.490	870.509	855.816
52.513	871.210	856.459
55.524	873.396	858.477
56.495	874.088	859.297
57.490	874.830	860.074
58.490	875.654	861.060
59.490	876.536	861.907
62.490	879.308	864.430
63.513	880.260	865.206
64.491	881.332	866.178
65.512	882.296	867.076
68.490	885.227	869.403
69.490	886.298	870.065
70.515	887.449	870.891
71.490	888.667	871.643
72.495	889.793	872.264
75.490	893.338	873.747
76.514	894.389	874.459
77.514	895.750	874.743
78.513	897.022	874.971
81.513	900.088	875.794
82.491	900.968	875.953
83.495	902.001	876.130
84.490	902.869	876.259
85.513	903.764	876.483
88.513	905.844	876.553
89.490	906.433	876.660
90.513	906.959	876.554
91.490	907.502	876.539
95.513	909.240	876.296
96.490	909.500	876.186
97.514	909.781	875.998
98.514	909.929	875.695
101.514	909.873	874.988
102.490	909.825	874.720
103.513	909.750	874.447
104.513	909.559	874.079
108.513	908.189	872.425
109.513	907.668	871.828
110.513	906.982	871.229
111.513	906.320	870.510
114.513	903.761	868.389
115.495	902.709	867.627
116.514	901.505	866.851
117.490	900.202	865.904
118.513	898.713	864.947
121.513	893.938	862.065
122.495	892.102	861.084
123.514	890.132	860.015
124.490	888.254	858.990
127.506	882.321	855.709
128.496	880.378	854.629
129.514	878.495	853.537
130.490	876.665	852.468

<b>Timestamp</b>	<b>Transmitted</b>	<b>Received</b>
<i>Seconds</i>		<i>Frame bytes</i>
131.514	874.869	851.360
134.501	870.137	848.340
135.490	868.727	847.371
136.490	867.412	846.477
137.490	866.167	845.598
140.513	863.073	842.735
141.490	862.207	841.851
142.490	861.440	840.895
143.491	860.815	839.967
144.513	860.271	839.057
147.513	859.330	836.327
148.513	859.247	835.420
149.494	859.220	834.549
150.513	859.310	833.677
154.514	860.266	829.980
155.490	860.717	829.059
156.490	861.231	828.168
157.513	861.869	827.166
160.490	864.172	824.021
161.513	865.006	822.736
162.490	865.965	821.629
163.507	867.402	821.162
167.514	872.974	819.374
168.490	874.363	818.953
169.514	875.790	818.492
170.514	877.137	818.020
173.490	881.153	816.633
174.513	882.475	816.143
175.512	883.761	815.645
176.513	885.020	815.181
177.490	886.256	814.705
180.512	889.894	813.242
181.490	891.062	812.730
182.512	892.225	812.271
183.512	893.349	811.799
186.490	896.619	810.363
187.513	897.672	809.909
188.513	898.731	809.429
189.512	899.757	808.980
190.490	900.741	808.493
193.512	903.705	807.121
194.490	904.600	806.711
195.513	905.522	806.296
196.513	906.400	805.909
199.490	908.917	804.669
200.490	909.755	804.186
201.490	910.570	803.738
202.490	911.391	803.290
203.490	912.189	802.831
206.490	914.552	801.489
207.490	915.334	801.022
208.513	916.114	800.559
209.490	916.847	800.110
213.513	919.759	798.347
214.524	920.490	797.900
215.490	921.152	797.485
216.514	921.855	797.032
219.490	923.862	795.713
220.490	924.502	795.252
221.490	925.150	794.820
222.490	925.789	794.401
223.490	926.417	793.977

Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
226.490	928.184	792.805
227.491	928.755	792.419
228.513	929.335	792.003
229.495	929.887	791.608
232.513	931.539	790.380
233.513	932.076	789.967
234.491	932.599	789.573
235.514	933.155	789.122
236.513	933.690	788.712
239.490	935.255	787.475
240.495	935.753	787.063
241.490	936.264	786.634
242.513	936.778	786.211
245.512	938.235	784.968
246.513	938.705	784.571
247.491	939.166	784.171
248.513	939.645	783.758
249.494	940.101	783.351
252.490	941.471	782.112
253.513	941.923	781.699
254.490	942.348	781.315
255.513	942.777	780.959
259.513	944.399	779.499
260.513	944.804	779.097
261.490	945.194	778.729
262.513	945.592	778.332
265.513	946.762	777.152
266.495	947.139	776.766
267.513	947.517	776.368
268.490	947.902	775.960
272.513	949.414	774.385
273.490	949.772	773.971
274.513	950.140	773.557
275.490	950.494	773.168
278.513	951.543	771.970
279.495	951.881	771.572
280.491	952.222	771.179
281.491	952.563	770.770
282.510	952.900	770.383
285.513	953.871	769.296
286.490	954.185	768.984
287.525	954.522	768.671
288.490	954.845	768.390
291.525	955.827	767.601
292.490	956.142	767.354
293.525	956.478	767.090
294.525	956.797	766.847
295.496	957.100	766.613
298.490	958.044	765.820
299.490	958.350	765.565
300.219	958.536	765.411
301.228	958.536	765.411

\*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
Seconds	Frames				
0.490	1	0	0	0	0
3.512	4,537	16,915	8,648	4,078	40,628
4.512	6,761	23,697	15,679	8,318	60,303
5.512	8,808	30,784	23,089	12,497	81,084
6.512	10,586	38,073	30,212	19,571	102,172
9.512	16,834	62,099	52,337	47,134	170,184
10.512	18,695	70,752	59,964	58,912	194,348
11.512	20,505	79,742	67,480	72,298	219,266
12.512	22,454	89,031	75,208	85,980	245,122
13.490	24,467	98,623	82,945	100,491	271,428
16.490	31,762	130,130	106,493	150,542	356,807
17.490	34,267	141,311	113,649	169,955	386,737
18.512	36,734	153,052	120,637	190,974	418,053
19.490	38,866	164,635	127,483	211,414	449,272
22.512	45,905	202,292	149,206	272,340	551,999
23.513	48,604	215,454	156,411	292,389	588,249
24.513	51,158	229,153	163,440	313,723	625,292
25.490	53,746	242,841	170,414	335,884	662,433
26.514	56,342	257,334	177,910	359,349	701,947
29.512	64,258	302,017	201,082	428,888	824,411
30.513	67,447	317,567	208,978	453,256	867,025
31.494	70,396	333,400	216,888	476,856	910,050
32.490	73,150	349,724	225,460	500,419	955,133
36.513	84,879	418,602	260,991	603,594	1,144,594

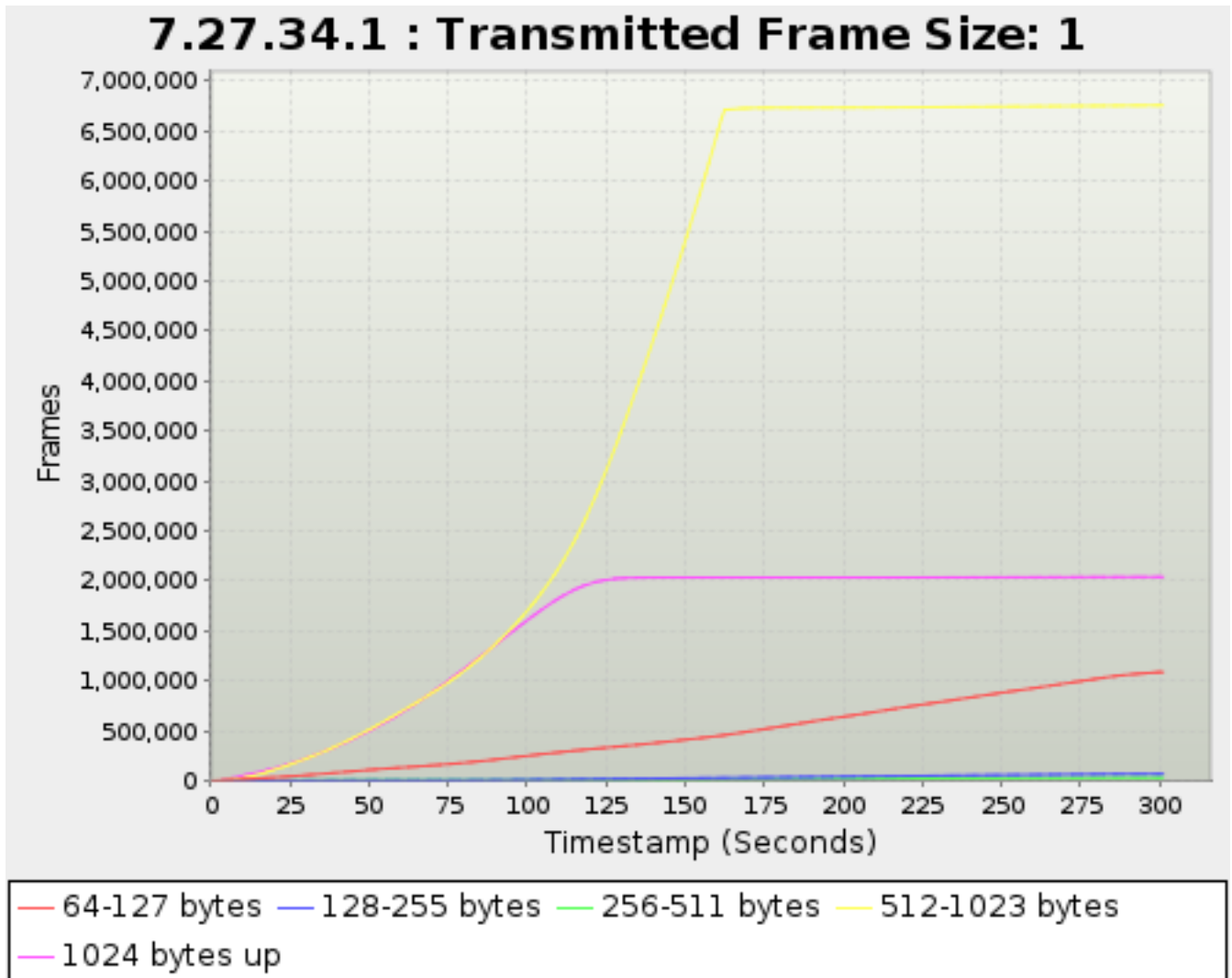
<b>Timestamp</b>	<b>64-127 bytes</b>	<b>128-255 bytes</b>	<b>256-511 bytes</b>	<b>512-1023 bytes</b>	<b>1024 bytes up</b>
<i>Seconds</i>	<i>Frames</i>				
37.513	87,612	436,483	270,001	633,356	1,193,456
38.513	90,857	454,675	279,295	662,738	1,243,288
39.513	93,927	473,316	288,456	691,550	1,294,407
42.490	103,333	530,907	316,549	780,334	1,452,526
43.490	106,383	550,963	326,306	811,264	1,507,447
44.513	109,515	571,607	336,527	842,539	1,564,362
45.513	112,315	592,228	346,104	874,397	1,621,160
49.513	124,936	677,915	387,480	1,004,069	1,858,251
50.490	127,544	699,811	397,360	1,036,335	1,918,975
51.490	130,004	722,419	407,169	1,071,169	1,981,393
52.513	132,394	745,891	417,183	1,106,936	2,046,126
55.524	139,477	816,977	445,776	1,214,453	2,242,748
56.495	141,660	840,599	455,254	1,249,334	2,308,230
57.490	143,901	865,178	464,648	1,285,867	2,376,408
58.490	146,348	890,181	473,801	1,320,946	2,446,135
59.490	148,558	915,405	482,396	1,357,209	2,516,288
62.490	155,631	994,416	508,251	1,466,067	2,735,757
63.513	157,975	1,021,778	516,677	1,503,479	2,811,706
64.491	160,166	1,048,725	524,146	1,538,372	2,886,841
65.512	162,468	1,076,154	531,902	1,575,628	2,963,602
68.490	169,607	1,157,951	552,420	1,687,789	3,193,017
69.490	172,050	1,186,399	558,506	1,726,006	3,272,349
70.515	174,671	1,216,097	564,703	1,764,062	3,355,303
71.490	177,310	1,245,826	570,363	1,799,598	3,437,804
72.495	179,947	1,275,409	575,738	1,837,821	3,520,169
75.490	188,606	1,367,602	591,117	1,951,494	3,775,469
76.514	191,433	1,397,063	595,734	1,990,301	3,858,883
77.514	194,723	1,431,085	600,390	2,029,334	3,950,876
78.513	197,889	1,464,594	605,037	2,068,486	4,042,295
81.513	207,957	1,560,408	619,828	2,189,080	4,306,175
82.491	211,697	1,590,990	624,341	2,229,803	4,390,702
83.495	215,137	1,624,017	628,935	2,271,060	4,480,703
84.490	219,071	1,655,661	633,516	2,311,774	4,567,987
85.513	223,287	1,688,328	638,285	2,352,672	4,658,447
88.513	236,168	1,782,706	653,544	2,481,928	4,916,325
89.490	240,637	1,813,053	658,628	2,523,546	4,999,825
90.513	245,493	1,844,532	664,212	2,569,131	5,085,498
91.490	249,793	1,875,922	669,870	2,611,373	5,170,008
95.513	268,895	2,003,699	694,829	2,789,245	5,511,193
96.490	273,328	2,035,648	702,006	2,834,849	5,593,645
97.514	278,159	2,068,741	709,236	2,882,572	5,679,663
98.514	282,861	2,101,271	716,606	2,930,678	5,761,677
101.514	297,320	2,194,975	740,891	3,076,527	5,995,137
102.490	302,293	2,227,034	749,712	3,123,795	6,072,711
103.513	307,530	2,260,479	758,498	3,173,152	6,152,642
104.513	312,618	2,294,605	768,522	3,223,752	6,230,810
108.513	329,853	2,431,151	813,193	3,430,236	6,528,469
109.513	334,360	2,465,749	825,966	3,485,509	6,599,675
110.513	338,871	2,501,193	839,427	3,543,039	6,667,759
111.513	343,489	2,536,256	853,776	3,601,163	6,735,707
114.513	357,688	2,647,214	900,824	3,779,443	6,932,745
115.495	361,649	2,685,481	917,636	3,842,017	6,992,856
116.514	365,785	2,724,379	936,216	3,907,665	7,052,061
117.490	369,832	2,760,480	955,730	3,973,510	7,104,432
118.513	374,113	2,800,294	976,059	4,043,103	7,156,997
121.513	386,621	2,920,832	1,037,934	4,258,695	7,300,764
122.495	390,516	2,961,275	1,059,978	4,333,379	7,341,341
123.514	394,689	3,001,962	1,083,888	4,411,146	7,380,492
124.490	398,665	3,042,597	1,106,091	4,488,330	7,417,779
127.506	411,770	3,167,004	1,175,241	4,731,531	7,521,128
128.496	416,028	3,208,628	1,197,694	4,814,858	7,552,339
129.514	420,506	3,251,757	1,219,292	4,900,980	7,585,216

Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
130.490	424,794	3,293,350	1,240,093	4,985,392	7,615,448
131.514	429,342	3,337,002	1,260,938	5,074,167	7,647,553
134.501	442,448	3,462,020	1,316,767	5,340,192	7,740,483
135.490	447,135	3,503,452	1,333,979	5,429,591	7,772,412
136.490	451,640	3,546,106	1,349,554	5,520,146	7,805,853
137.490	456,306	3,588,822	1,365,048	5,611,708	7,840,267
140.513	470,905	3,713,132	1,405,860	5,893,932	7,945,990
141.490	475,646	3,753,214	1,416,966	5,987,117	7,980,673
142.490	480,623	3,794,052	1,427,645	6,082,886	8,017,730
143.491	485,515	3,834,317	1,437,478	6,179,002	8,056,302
144.513	490,331	3,874,691	1,446,360	6,277,744	8,095,813
147.513	505,056	3,991,226	1,468,130	6,572,975	8,220,443
148.513	510,096	4,028,904	1,474,024	6,672,738	8,264,836
149.494	515,012	4,066,220	1,479,659	6,771,505	8,309,957
150.513	519,483	4,104,366	1,484,429	6,874,515	8,357,764
154.514	539,662	4,245,834	1,499,367	7,288,338	8,549,221
155.490	544,702	4,278,787	1,502,159	7,391,981	8,598,970
156.490	549,944	4,312,442	1,504,925	7,498,579	8,651,240
157.513	555,280	4,344,462	1,507,361	7,608,571	8,704,682
160.490	570,037	4,436,135	1,513,948	7,940,208	8,869,954
161.513	575,486	4,465,090	1,516,146	8,057,402	8,925,630
162.490	581,134	4,495,669	1,518,367	8,138,561	8,986,568
163.507	587,450	4,539,983	1,520,865	8,143,730	9,075,713
167.514	611,748	4,718,180	1,531,097	8,155,088	9,435,350
168.490	617,432	4,763,669	1,533,629	8,156,555	9,527,661
169.514	623,323	4,811,454	1,536,386	8,157,824	9,624,616
170.514	629,541	4,857,701	1,539,063	8,158,908	9,718,373
173.490	647,728	4,999,980	1,547,166	8,161,038	10,006,964
174.513	654,095	5,048,689	1,550,031	8,161,470	10,105,805
175.512	660,292	5,096,853	1,552,787	8,161,724	10,203,561
176.513	666,358	5,144,887	1,555,543	8,161,931	10,301,086
177.490	672,597	5,192,761	1,558,261	8,162,084	10,398,244
180.512	691,398	5,338,929	1,566,738	8,162,297	10,694,971
181.490	697,854	5,387,676	1,569,542	8,162,326	10,793,968
182.512	704,051	5,436,796	1,572,306	8,162,361	10,893,689
183.512	710,319	5,485,275	1,575,052	8,162,392	10,992,098
186.490	728,599	5,631,257	1,583,643	8,162,568	11,288,397
187.513	734,768	5,679,767	1,586,435	8,162,718	11,386,905
188.513	740,907	5,729,451	1,589,317	8,162,868	11,487,835
189.512	747,072	5,778,161	1,591,999	8,163,019	11,586,781
190.490	753,507	5,826,155	1,594,725	8,163,172	11,684,189
193.512	771,903	5,974,054	1,602,948	8,163,632	11,984,580
194.490	777,732	6,020,063	1,605,446	8,163,780	12,078,057
195.513	783,674	6,068,366	1,607,990	8,163,942	12,176,139
196.513	789,335	6,114,917	1,610,492	8,164,099	12,270,738
199.490	806,851	6,253,471	1,617,867	8,164,551	12,551,809
200.490	813,264	6,301,271	1,620,469	8,164,741	12,648,834
201.490	819,541	6,348,282	1,622,969	8,164,970	12,744,209
202.490	825,630	6,396,225	1,625,550	8,165,195	12,841,464
203.490	831,877	6,443,608	1,628,166	8,165,416	12,937,596
206.490	849,921	6,587,245	1,636,106	8,165,990	13,229,048
207.490	856,092	6,636,131	1,638,855	8,166,213	13,328,275
208.513	862,242	6,685,474	1,641,648	8,166,443	13,428,545
209.490	868,398	6,732,695	1,644,256	8,166,666	13,524,470
213.513	893,225	6,926,468	1,655,254	8,167,753	13,918,278
214.524	899,337	6,976,623	1,658,115	8,168,130	14,020,251
215.490	905,251	7,022,752	1,660,722	8,168,496	14,114,043
216.514	911,559	7,072,612	1,663,566	8,168,855	14,215,300
219.490	929,644	7,218,854	1,671,921	8,169,904	14,512,244
220.490	935,974	7,267,066	1,674,713	8,170,220	14,610,112
221.490	942,051	7,316,158	1,677,524	8,170,533	14,709,898
222.490	948,036	7,365,273	1,680,329	8,170,851	14,809,682

<b>Timestamp</b>	<b>64-127 bytes</b>	<b>128-255 bytes</b>	<b>256-511 bytes</b>	<b>512-1023 bytes</b>	<b>1024 bytes up</b>
<i>Seconds</i>	<i>Frames</i>				
223.490	954,158	7,414,087	1,683,134	8,171,163	14,908,889
226.490	971,366	7,555,219	1,691,050	8,172,079	15,195,467
227.491	976,969	7,601,815	1,693,619	8,172,359	15,290,019
228.513	982,760	7,649,962	1,696,269	8,172,643	15,387,731
229.495	988,447	7,696,522	1,698,846	8,172,917	15,482,205
232.513	1,006,562	7,839,500	1,706,690	8,173,771	15,772,230
233.513	1,012,588	7,887,060	1,709,340	8,174,039	15,868,550
234.491	1,018,328	7,933,851	1,711,974	8,174,303	15,963,351
235.514	1,024,436	7,983,919	1,714,791	8,174,575	16,064,949
236.513	1,030,368	8,032,642	1,717,545	8,174,848	16,163,782
239.490	1,047,880	8,177,661	1,725,745	8,175,673	16,458,260
240.495	1,053,576	8,225,484	1,728,525	8,175,974	16,555,293
241.490	1,059,585	8,275,051	1,731,373	8,176,271	16,655,885
242.513	1,065,679	8,325,079	1,734,280	8,176,571	16,757,479
245.512	1,083,530	8,471,263	1,742,744	8,177,406	17,054,053
246.513	1,089,449	8,519,554	1,745,549	8,177,641	17,152,075
247.491	1,095,266	8,567,388	1,748,333	8,177,868	17,249,140
248.513	1,101,114	8,617,221	1,751,224	8,178,267	17,350,239
249.494	1,107,018	8,665,495	1,754,026	8,178,575	17,448,227
252.490	1,124,862	8,813,726	1,762,654	8,179,498	17,749,409
253.513	1,130,872	8,863,687	1,765,467	8,179,815	17,850,837
254.490	1,136,633	8,911,370	1,768,165	8,180,121	17,947,621
255.513	1,142,220	8,959,564	1,770,803	8,180,440	18,045,499
259.513	1,164,778	9,147,389	1,780,938	8,181,677	18,426,913
260.513	1,170,550	9,195,478	1,783,577	8,181,971	18,524,505
261.490	1,176,385	9,242,364	1,786,065	8,182,362	18,619,647
262.513	1,182,487	9,290,828	1,788,642	8,182,725	18,717,979
265.513	1,200,127	9,434,834	1,796,507	8,183,803	19,010,430
266.495	1,205,874	9,482,136	1,799,128	8,184,218	19,106,523
267.513	1,212,010	9,530,124	1,801,816	8,184,597	19,204,034
268.490	1,217,762	9,579,158	1,804,558	8,184,948	19,303,727
272.513	1,241,324	9,777,364	1,815,744	8,186,232	19,706,708
273.490	1,247,285	9,826,101	1,818,637	8,186,534	19,805,837
274.513	1,253,320	9,876,346	1,821,564	8,186,845	19,908,050
275.490	1,259,026	9,924,816	1,824,403	8,187,141	20,006,676
278.513	1,276,616	10,072,803	1,833,100	8,188,170	20,307,519
279.495	1,282,583	10,121,571	1,835,900	8,188,543	20,406,769
280.491	1,288,497	10,170,874	1,838,756	8,188,945	20,506,923
281.491	1,294,486	10,220,551	1,841,639	8,189,274	20,607,867
282.510	1,300,539	10,270,120	1,844,575	8,189,696	20,708,668
285.513	1,317,478	10,414,434	1,852,668	8,190,645	21,002,069
286.490	1,322,320	10,461,018	1,855,190	8,190,931	21,096,845
287.525	1,326,743	10,510,481	1,857,869	8,191,232	21,197,638
288.490	1,330,515	10,557,182	1,860,353	8,191,517	21,292,942
291.525	1,340,834	10,700,797	1,867,969	8,192,504	21,586,279
292.490	1,343,749	10,747,294	1,870,398	8,192,772	21,681,238
293.525	1,346,690	10,797,190	1,873,021	8,193,047	21,783,182
294.525	1,349,419	10,844,972	1,875,462	8,193,322	21,880,797
295.496	1,351,885	10,890,381	1,877,779	8,193,588	21,973,569
298.490	1,359,855	11,034,276	1,884,920	8,194,556	22,267,362
299.490	1,362,343	11,081,650	1,887,259	8,195,064	22,364,067
300.219	1,363,734	11,110,494	1,888,660	8,195,707	22,422,945
301.228	1,363,734	11,110,494	1,888,660	8,195,707	22,422,945

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

7.27.34.1. Transmitted Frame Size: 1



Timestamp <i>Seconds</i>	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
	<i>Frames</i>				
0.490	1	0	0	0	0
3.512	3,527	170	332	2,043	6,760
4.512	5,219	238	548	4,148	12,926
5.512	6,850	291	672	6,235	19,584
6.512	8,367	333	763	9,766	25,939
9.512	13,429	547	976	23,533	45,753
10.512	14,995	608	1,156	29,415	52,479
11.512	16,536	661	1,237	36,113	59,221
12.512	18,189	720	1,280	42,945	66,286
13.490	19,890	781	1,360	50,199	73,321
16.490	25,923	1,006	1,767	75,211	95,587
17.490	28,008	1,065	1,840	84,905	103,141
18.512	30,076	1,155	1,979	95,410	110,886
19.490	31,926	1,203	2,087	105,622	118,724
22.512	37,983	1,400	2,272	136,076	145,482
23.513	40,188	1,467	2,371	146,093	155,106
24.513	42,447	1,523	2,425	156,741	164,801
25.490	44,614	1,594	2,537	167,828	174,392
26.514	46,847	1,664	2,678	179,561	184,596
29.512	53,639	1,866	3,002	214,305	216,806
30.513	56,251	1,921	3,061	226,485	228,003
31.494	58,753	1,981	3,114	238,280	239,419
32.490	61,184	2,045	3,255	250,066	251,535
36.513	71,338	2,309	3,823	301,625	301,906



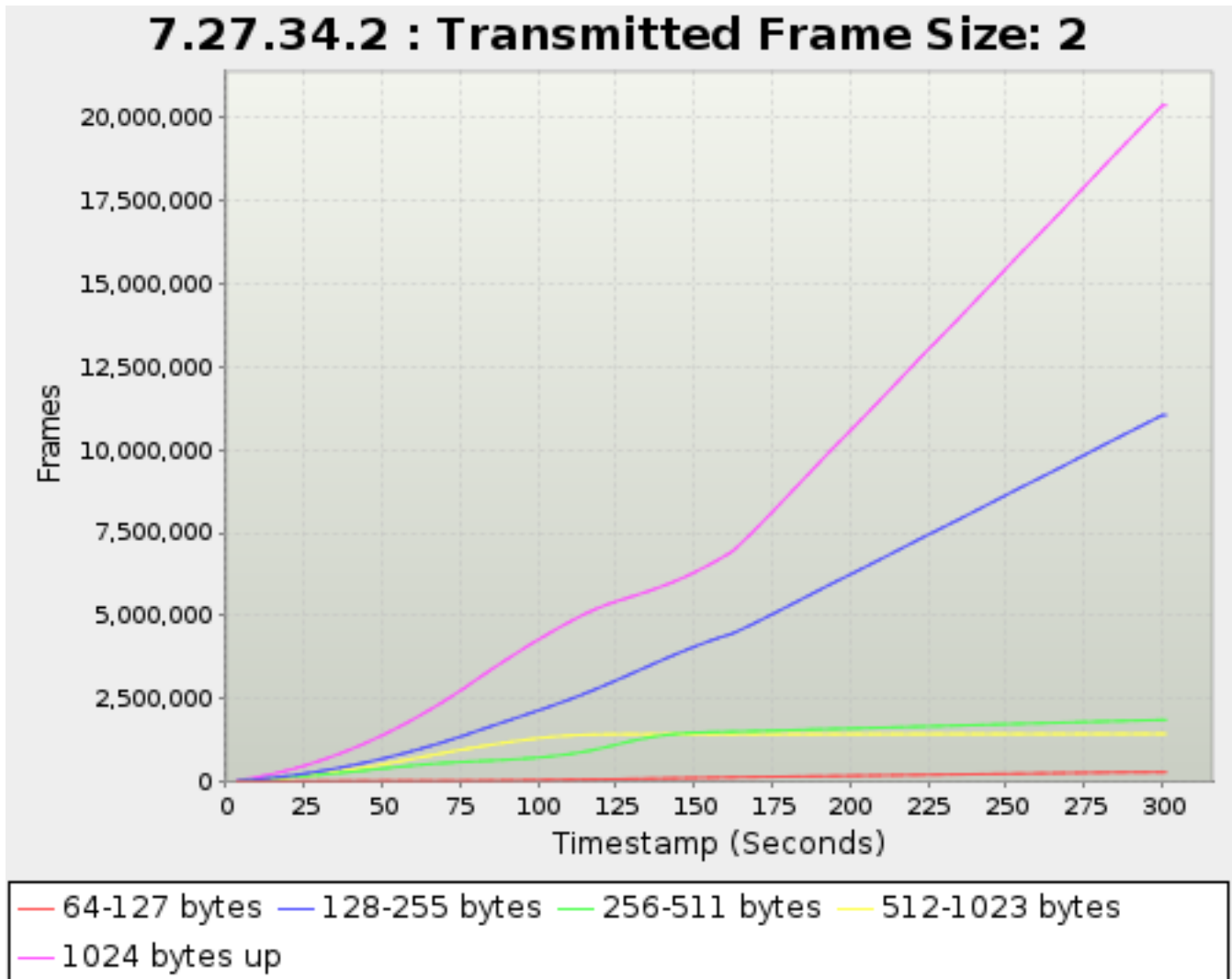
Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
37.513	73,795	2,376	3,963	316,497	314,454
38.513	76,540	2,461	4,090	331,168	327,423
39.513	79,290	2,516	4,151	345,584	340,909
42.490	87,446	2,733	4,374	389,971	382,653
43.490	90,163	2,810	4,475	405,422	397,136
44.513	92,888	2,891	4,554	421,070	412,281
45.513	95,487	2,922	4,635	437,041	427,268
49.513	106,630	3,019	5,287	501,966	490,470
50.490	109,113	3,042	5,328	518,131	506,793
51.490	111,473	3,071	5,357	535,566	523,328
52.513	113,784	3,101	5,380	553,493	540,432
55.524	120,569	3,179	5,425	607,488	592,870
56.495	122,701	3,203	5,434	625,066	610,450
57.490	124,878	3,226	5,444	643,499	628,746
58.490	127,195	3,257	5,460	661,183	647,758
59.490	129,327	3,279	5,473	679,514	666,726
62.490	136,082	3,385	5,515	734,847	725,938
63.513	138,335	3,406	5,525	754,053	746,410
64.491	140,435	3,428	5,534	772,226	766,854
65.512	142,645	3,457	5,543	791,540	788,078
68.490	149,356	3,592	5,576	850,361	851,858
69.490	151,603	3,642	5,585	870,650	873,648
70.515	154,014	3,713	5,593	890,943	896,451
71.490	156,408	3,792	5,602	910,253	918,877
72.495	158,802	3,868	5,611	930,965	941,516
75.490	166,456	4,155	5,656	994,510	1,010,670
76.514	168,894	4,265	5,684	1,016,922	1,034,693
77.514	171,848	4,347	5,696	1,039,825	1,058,079
78.513	174,652	4,431	5,707	1,062,454	1,081,735
81.513	183,360	4,740	5,783	1,135,023	1,153,310
82.491	186,465	4,870	5,820	1,160,270	1,176,815
83.495	189,448	5,009	5,852	1,186,421	1,200,869
84.490	192,603	5,197	5,901	1,212,365	1,225,357
85.513	195,988	5,389	5,946	1,238,532	1,250,772
88.513	206,243	6,011	6,062	1,324,166	1,323,424
89.490	209,727	6,273	6,121	1,352,291	1,347,876
90.513	213,601	6,539	6,186	1,383,084	1,372,701
91.490	217,122	6,770	6,252	1,412,338	1,397,129
95.513	232,074	7,845	6,498	1,539,786	1,496,589
96.490	235,548	8,133	6,565	1,573,328	1,520,355
97.514	239,216	8,434	6,661	1,608,452	1,545,264
98.514	242,865	8,732	6,751	1,644,383	1,569,138
101.514	253,699	9,657	7,024	1,757,425	1,640,036
102.490	257,398	9,968	7,107	1,795,672	1,663,091
103.513	261,283	10,327	7,215	1,835,797	1,687,069
104.513	265,031	10,668	7,348	1,877,603	1,709,494
108.513	278,094	11,892	7,706	2,055,074	1,796,166
109.513	281,501	12,171	7,786	2,103,778	1,816,263
110.513	284,896	12,432	7,876	2,155,143	1,834,940
111.513	288,355	12,717	7,982	2,207,926	1,853,339
114.513	298,847	13,668	8,307	2,373,933	1,904,816
115.495	301,792	13,946	8,427	2,433,426	1,919,072
116.514	304,886	14,235	8,543	2,496,188	1,933,438
117.490	307,879	14,514	8,647	2,559,545	1,946,013
118.513	310,989	14,823	8,753	2,627,100	1,957,761
121.513	319,957	15,700	9,119	2,837,524	1,986,924
122.495	322,728	15,996	9,225	2,910,857	1,994,121
123.514	325,615	16,305	9,324	2,987,622	2,001,161
124.490	328,328	16,602	9,415	3,063,987	2,006,916
127.506	337,116	17,576	9,637	3,305,918	2,020,448
128.496	339,936	17,906	9,751	3,389,027	2,022,853
129.514	342,964	18,254	9,858	3,474,954	2,025,392

Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
130.490	345,829	18,575	9,946	3,559,230	2,027,237
131.514	348,864	18,937	10,029	3,647,954	2,028,517
134.501	357,801	19,972	10,348	3,913,805	2,031,135
135.490	360,972	20,313	10,480	4,003,193	2,031,677
136.490	364,027	20,633	10,634	4,093,746	2,032,258
137.490	367,220	20,952	10,782	4,185,218	2,032,632
140.513	377,212	21,873	11,347	4,467,364	2,033,176
141.490	380,416	22,201	11,534	4,560,543	2,033,318
142.490	383,825	22,550	11,718	4,656,288	2,033,347
143.491	387,251	22,901	11,906	4,752,374	2,033,413
144.513	390,604	23,260	12,104	4,851,095	2,033,417
147.513	401,009	24,196	12,745	5,146,253	2,033,418
148.513	404,572	24,485	12,981	5,246,016	2,033,418
149.494	408,005	24,802	13,195	5,344,783	2,033,418
150.513	411,142	25,121	13,440	5,447,793	2,033,419
154.514	425,466	26,403	14,495	5,861,616	2,033,423
155.490	429,087	26,744	14,818	5,965,259	2,033,423
156.490	432,849	27,074	15,135	6,071,857	2,033,425
157.513	436,722	27,416	15,451	6,181,849	2,033,426
160.490	447,700	28,271	16,604	6,513,484	2,033,426
161.513	451,727	28,598	17,079	6,630,678	2,033,427
162.490	455,979	28,927	17,524	6,711,837	2,033,428
163.507	460,813	29,289	17,712	6,717,006	2,033,429
167.514	479,617	30,706	18,383	6,728,364	2,033,431
168.490	484,193	30,977	18,520	6,729,831	2,033,431
169.514	488,891	31,273	18,657	6,731,100	2,033,433
170.514	493,792	31,624	18,786	6,732,184	2,033,433
173.490	508,339	32,575	19,192	6,734,314	2,033,437
174.513	513,387	32,917	19,321	6,734,743	2,033,437
175.512	518,365	33,221	19,448	6,734,995	2,033,439
176.513	523,210	33,519	19,582	6,735,197	2,033,440
177.490	528,263	33,827	19,694	6,735,347	2,033,440
180.512	543,562	34,717	20,046	6,735,550	2,033,443
181.490	548,753	35,020	20,149	6,735,576	2,033,443
182.512	553,767	35,308	20,262	6,735,603	2,033,443
183.512	558,852	35,628	20,360	6,735,630	2,033,443
186.490	573,747	36,504	20,647	6,735,713	2,033,452
187.513	578,828	36,783	20,749	6,735,787	2,033,452
188.513	583,788	37,073	20,847	6,735,862	2,033,455
189.512	588,808	37,357	20,923	6,735,935	2,033,455
190.490	593,974	37,671	21,032	6,736,009	2,033,455
193.512	608,859	38,564	21,353	6,736,233	2,033,458
194.490	613,597	38,840	21,416	6,736,304	2,033,459
195.513	618,289	39,135	21,494	6,736,380	2,033,459
196.513	622,764	39,444	21,582	6,736,456	2,033,459
199.490	636,397	40,432	21,913	6,736,676	2,033,460
200.490	641,343	40,791	22,042	6,736,769	2,033,461
201.490	646,265	41,129	22,146	6,736,882	2,033,463
202.490	651,053	41,483	22,238	6,736,994	2,033,464
203.490	655,983	41,827	22,374	6,737,104	2,033,464
206.490	670,364	42,835	22,678	6,737,448	2,033,475
207.490	675,362	43,159	22,783	6,737,594	2,033,477
208.513	680,314	43,454	22,885	6,737,746	2,033,487
209.490	685,231	43,765	22,973	6,737,892	2,033,512
213.513	705,276	44,911	23,425	6,738,573	2,033,621
214.524	710,263	45,188	23,533	6,738,798	2,033,645
215.490	715,095	45,453	23,629	6,739,016	2,033,671
216.514	720,192	45,772	23,739	6,739,221	2,033,697
219.490	734,838	46,671	24,070	6,739,825	2,033,862
220.490	739,952	46,979	24,170	6,740,025	2,033,897
221.490	744,831	47,247	24,280	6,740,227	2,033,955
222.490	749,624	47,513	24,392	6,740,432	2,034,015

Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
223.490	754,585	47,781	24,503	6,740,632	2,034,072
226.490	768,306	48,655	24,807	6,741,240	2,034,251
227.491	772,758	48,986	24,902	6,741,443	2,034,311
228.513	777,271	49,316	25,002	6,741,648	2,034,372
229.495	781,689	49,643	25,111	6,741,848	2,034,431
232.513	795,857	50,609	25,468	6,742,487	2,034,706
233.513	800,623	51,002	25,588	6,742,715	2,034,774
234.491	805,179	51,334	25,712	6,742,942	2,034,843
235.514	810,050	51,675	25,832	6,743,172	2,034,909
236.513	814,797	52,024	25,944	6,743,399	2,034,977
239.490	828,973	52,918	26,277	6,744,097	2,035,135
240.495	833,472	53,223	26,394	6,744,354	2,035,171
241.490	838,204	53,536	26,516	6,744,611	2,035,205
242.513	843,144	53,836	26,634	6,744,869	2,035,256
245.512	857,553	54,672	26,987	6,745,581	2,035,435
246.513	862,316	54,922	27,109	6,745,771	2,035,495
247.491	867,002	55,195	27,232	6,745,954	2,035,554
248.513	871,784	55,486	27,364	6,746,273	2,035,616
249.494	876,587	55,750	27,476	6,746,500	2,035,679
252.490	890,897	56,591	27,858	6,747,263	2,035,955
253.513	895,654	56,901	27,970	6,747,534	2,036,014
254.490	900,187	57,197	28,078	6,747,798	2,036,072
255.513	904,616	57,446	28,191	6,748,072	2,036,135
259.513	922,238	58,553	28,645	6,749,143	2,036,453
260.513	926,766	58,878	28,767	6,749,398	2,036,520
261.490	931,335	59,174	28,882	6,749,739	2,036,587
262.513	936,120	59,497	28,996	6,750,023	2,036,655
265.513	950,130	60,457	29,353	6,750,863	2,036,861
266.495	954,775	60,754	29,467	6,751,167	2,036,925
267.513	959,714	61,061	29,600	6,751,458	2,037,017
268.490	964,323	61,381	29,716	6,751,735	2,037,109
272.513	983,296	62,532	30,160	6,752,704	2,037,560
273.490	988,065	62,788	30,281	6,752,926	2,037,644
274.513	992,920	63,055	30,393	6,753,155	2,037,732
275.490	997,517	63,315	30,498	6,753,375	2,037,816
278.513	1,011,653	64,137	30,849	6,754,105	2,038,163
279.495	1,016,379	64,379	30,969	6,754,362	2,038,330
280.491	1,021,173	64,666	31,099	6,754,651	2,038,397
281.491	1,026,021	64,955	31,223	6,754,897	2,038,464
282.510	1,030,952	65,202	31,353	6,755,242	2,038,532
285.513	1,044,602	66,018	31,704	6,755,993	2,038,737
286.490	1,048,532	66,236	31,792	6,756,237	2,038,806
287.525	1,052,275	66,395	31,860	6,756,495	2,038,874
288.490	1,055,627	66,492	31,896	6,756,740	2,038,939
291.525	1,064,890	66,631	31,942	6,757,599	2,039,141
292.490	1,067,563	66,665	31,949	6,757,818	2,039,207
293.525	1,070,243	66,687	31,952	6,758,044	2,039,275
294.525	1,072,735	66,709	31,953	6,758,269	2,039,344
295.496	1,075,034	66,733	31,961	6,758,487	2,039,411
298.490	1,082,349	66,846	31,996	6,759,284	2,039,555
299.490	1,084,683	66,871	32,015	6,759,672	2,039,579
300.219	1,086,017	66,883	32,018	6,760,080	2,039,580
301.228	1,086,017	66,883	32,018	6,760,080	2,039,580

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

7.27.34.2. Transmitted Frame Size: 2



Timestamp <i>Seconds</i>	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
	<i>Frames</i>				
3.512	1,010	16,745	8,316	2,035	33,868
4.512	1,542	23,459	15,131	4,170	47,377
5.512	1,958	30,493	22,417	6,262	61,500
6.512	2,219	37,740	29,449	9,805	76,233
9.512	3,405	61,552	51,361	23,601	124,431
10.512	3,700	70,144	58,808	29,497	141,869
11.512	3,969	79,081	66,243	36,185	160,045
12.512	4,265	88,311	73,928	43,035	178,836
13.490	4,577	97,842	81,585	50,292	198,107
16.490	5,839	129,124	104,726	75,331	261,220
17.490	6,259	140,246	111,809	85,050	283,596
18.512	6,658	151,897	118,658	95,564	307,167
19.490	6,940	163,432	125,396	105,792	330,548
22.512	7,922	200,892	146,934	136,264	406,517
23.513	8,416	213,987	154,040	146,296	433,143
24.513	8,711	227,630	161,015	156,982	460,491
25.490	9,132	241,247	167,877	168,056	488,041
26.514	9,495	255,670	175,232	179,788	517,351
29.512	10,619	300,151	198,080	214,583	607,605
30.513	11,196	315,646	205,917	226,771	639,022
31.494	11,643	331,419	213,774	238,576	670,631
32.490	11,966	347,679	222,205	250,353	703,598
36.513	13,541	416,293	257,168	301,969	842,688
37.513	13,817	434,107	266,038	316,859	879,002

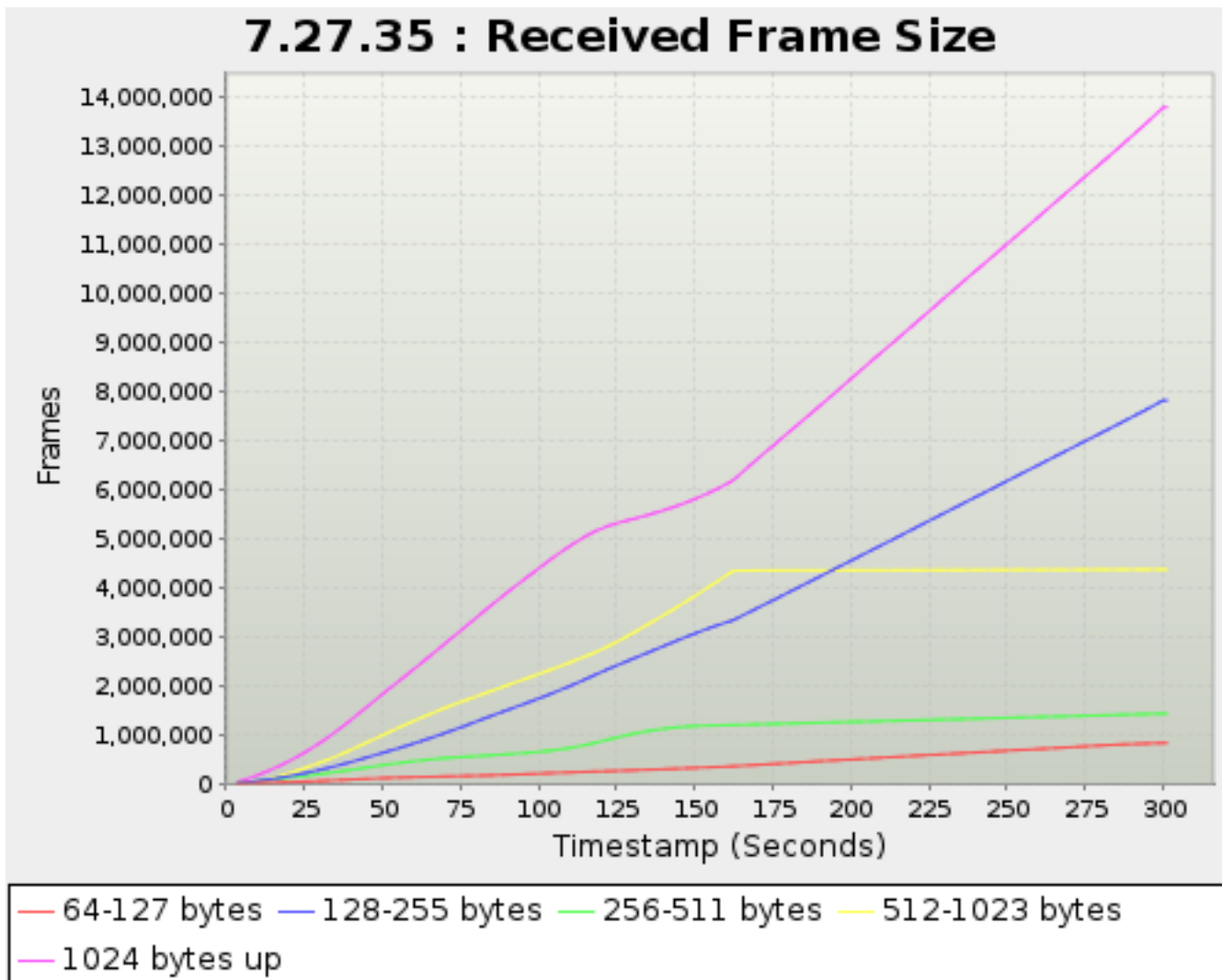
Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
38.513	14,317	452,214	275,205	331,570	915,865
39.513	14,637	470,800	284,305	345,966	953,498
42.490	15,887	528,174	312,175	390,363	1,069,873
43.490	16,220	548,153	321,831	405,842	1,110,311
44.513	16,627	568,716	331,973	421,469	1,152,081
45.513	16,828	589,306	341,469	437,356	1,193,892
49.513	18,306	674,896	382,193	502,103	1,367,781
50.490	18,431	696,769	392,032	518,204	1,412,182
51.490	18,531	719,348	401,812	535,603	1,458,065
52.513	18,610	742,790	411,803	553,443	1,505,694
55.524	18,908	813,798	440,351	606,965	1,649,878
56.495	18,959	837,396	449,820	624,268	1,697,780
57.490	19,023	861,952	459,204	642,368	1,747,662
58.490	19,153	886,924	468,341	659,763	1,798,377
59.490	19,231	912,126	476,923	677,695	1,849,562
62.490	19,549	991,031	502,736	731,220	2,009,819
63.513	19,640	1,018,372	511,152	749,426	2,065,296
64.491	19,731	1,045,297	518,612	766,146	2,119,987
65.512	19,823	1,072,697	526,359	784,088	2,175,524
68.490	20,251	1,154,359	546,844	837,428	2,341,159
69.490	20,447	1,182,757	552,921	855,356	2,398,701
70.515	20,657	1,212,384	559,110	873,119	2,458,852
71.490	20,902	1,242,034	564,761	889,345	2,518,927
72.495	21,145	1,271,541	570,127	906,856	2,578,653
75.490	22,150	1,363,447	585,461	956,984	2,764,799
76.514	22,539	1,392,798	590,050	973,379	2,824,190
77.514	22,875	1,426,738	594,694	989,509	2,892,797
78.513	23,237	1,460,163	599,330	1,006,032	2,960,560
81.513	24,597	1,555,668	614,045	1,054,057	3,152,865
82.491	25,232	1,586,120	618,521	1,069,533	3,213,887
83.495	25,689	1,619,008	623,083	1,084,639	3,279,834
84.490	26,468	1,650,464	627,615	1,099,409	3,342,630
85.513	27,299	1,682,939	632,339	1,114,140	3,407,675
88.513	29,925	1,776,695	647,482	1,157,762	3,592,901
89.490	30,910	1,806,780	652,507	1,171,255	3,651,949
90.513	31,892	1,837,993	658,026	1,186,047	3,712,797
91.490	32,671	1,869,152	663,618	1,199,035	3,772,879
95.513	36,821	1,995,854	688,331	1,249,459	4,014,604
96.490	37,780	2,027,515	695,441	1,261,521	4,073,290
97.514	38,943	2,060,307	702,575	1,274,120	4,134,399
98.514	39,996	2,092,539	709,855	1,286,295	4,192,539
101.514	43,621	2,185,318	733,867	1,319,102	4,355,101
102.490	44,895	2,217,066	742,605	1,328,123	4,409,620
103.513	46,247	2,250,152	751,283	1,337,355	4,465,573
104.513	47,587	2,283,937	761,174	1,346,149	4,521,316
108.513	51,759	2,419,259	805,487	1,375,162	4,732,303
109.513	52,859	2,453,578	818,180	1,381,731	4,783,412
110.513	53,975	2,488,761	831,551	1,387,896	4,832,819
111.513	55,134	2,523,539	845,794	1,393,237	4,882,368
114.513	58,841	2,633,546	892,517	1,405,510	5,027,929
115.495	59,857	2,671,535	909,209	1,408,591	5,073,784
116.514	60,899	2,710,144	927,673	1,411,477	5,118,623
117.490	61,953	2,745,966	947,083	1,413,965	5,158,419
118.513	63,124	2,785,471	967,306	1,416,003	5,199,236
121.513	66,664	2,905,132	1,028,815	1,421,171	5,313,840
122.495	67,788	2,945,279	1,050,753	1,422,522	5,347,220
123.514	69,074	2,985,657	1,074,564	1,423,524	5,379,331
124.490	70,337	3,025,995	1,096,676	1,424,343	5,410,863
127.506	74,654	3,149,428	1,165,604	1,425,613	5,500,680
128.496	76,092	3,190,722	1,187,943	1,425,831	5,529,486
129.514	77,542	3,233,503	1,209,434	1,426,026	5,559,824
130.490	78,965	3,274,775	1,230,147	1,426,162	5,588,211

Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
131.514	80,478	3,318,065	1,250,909	1,426,213	5,619,036
134.501	84,647	3,442,048	1,306,419	1,426,387	5,709,348
135.490	86,163	3,483,139	1,323,499	1,426,398	5,740,735
136.490	87,613	3,525,473	1,338,920	1,426,400	5,773,595
137.490	89,086	3,567,870	1,354,266	1,426,490	5,807,635
140.513	93,693	3,691,259	1,394,513	1,426,568	5,912,814
141.490	95,230	3,731,013	1,405,432	1,426,574	5,947,355
142.490	96,798	3,771,502	1,415,927	1,426,598	5,984,383
143.491	98,264	3,811,416	1,425,572	1,426,628	6,022,889
144.513	99,727	3,851,431	1,434,256	1,426,649	6,062,396
147.513	104,047	3,967,030	1,455,385	1,426,722	6,187,025
148.513	105,524	4,004,419	1,461,043	1,426,722	6,231,418
149.494	107,007	4,041,418	1,466,464	1,426,722	6,276,539
150.513	108,341	4,079,245	1,470,989	1,426,722	6,324,345
154.514	114,196	4,219,431	1,484,872	1,426,722	6,515,798
155.490	115,615	4,252,043	1,487,341	1,426,722	6,565,547
156.490	117,095	4,285,368	1,489,790	1,426,722	6,617,815
157.513	118,558	4,317,046	1,491,910	1,426,722	6,671,256
160.490	122,337	4,407,864	1,497,344	1,426,724	6,836,528
161.513	123,759	4,436,492	1,499,067	1,426,724	6,892,203
162.490	125,155	4,466,742	1,500,843	1,426,724	6,953,140
163.507	126,637	4,510,694	1,503,153	1,426,724	7,042,284
167.514	132,131	4,687,474	1,512,714	1,426,724	7,401,919
168.490	133,239	4,732,692	1,515,109	1,426,724	7,494,230
169.514	134,432	4,780,181	1,517,729	1,426,724	7,591,183
170.514	135,749	4,826,077	1,520,277	1,426,724	7,684,940
173.490	139,389	4,967,405	1,527,974	1,426,724	7,973,527
174.513	140,708	5,015,772	1,530,710	1,426,727	8,072,368
175.512	141,927	5,063,632	1,533,339	1,426,729	8,170,122
176.513	143,148	5,111,368	1,535,961	1,426,734	8,267,646
177.490	144,334	5,158,934	1,538,567	1,426,737	8,364,804
180.512	147,836	5,304,212	1,546,692	1,426,747	8,661,528
181.490	149,101	5,352,656	1,549,393	1,426,750	8,760,525
182.512	150,284	5,401,488	1,552,044	1,426,758	8,860,246
183.512	151,467	5,449,647	1,554,692	1,426,762	8,958,655
186.490	154,852	5,594,753	1,562,996	1,426,855	9,254,945
187.513	155,940	5,642,984	1,565,686	1,426,931	9,353,453
188.513	157,119	5,692,378	1,568,470	1,427,006	9,454,380
189.512	158,264	5,740,804	1,571,076	1,427,084	9,553,326
190.490	159,533	5,788,484	1,573,693	1,427,163	9,650,734
193.512	163,044	5,935,490	1,581,595	1,427,399	9,951,122
194.490	164,135	5,981,223	1,584,030	1,427,476	10,044,598
195.513	165,385	6,029,231	1,586,496	1,427,562	10,142,680
196.513	166,571	6,075,473	1,588,910	1,427,643	10,237,279
199.490	170,454	6,213,039	1,595,954	1,427,875	10,518,349
200.490	171,921	6,260,480	1,598,427	1,427,972	10,615,373
201.490	173,276	6,307,153	1,600,823	1,428,088	10,710,746
202.490	174,577	6,354,742	1,603,312	1,428,201	10,808,000
203.490	175,894	6,401,781	1,605,792	1,428,312	10,904,132
206.490	179,557	6,544,410	1,613,428	1,428,542	11,195,573
207.490	180,730	6,592,972	1,616,072	1,428,619	11,294,798
208.513	181,928	6,642,020	1,618,763	1,428,697	11,395,058
209.490	183,167	6,688,930	1,621,283	1,428,774	11,490,958
213.513	187,949	6,881,557	1,631,829	1,429,180	11,884,657
214.524	189,074	6,931,435	1,634,582	1,429,332	11,986,606
215.490	190,156	6,977,299	1,637,093	1,429,480	12,080,372
216.514	191,367	7,026,840	1,639,827	1,429,634	12,181,603
219.490	194,806	7,172,183	1,647,851	1,430,079	12,478,382
220.490	196,022	7,220,087	1,650,543	1,430,195	12,576,215
221.490	197,220	7,268,911	1,653,244	1,430,306	12,675,943
222.490	198,412	7,317,760	1,655,937	1,430,419	12,775,667
223.490	199,573	7,366,306	1,658,631	1,430,531	12,874,817

Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
226.490	203,060	7,506,564	1,666,243	1,430,839	13,161,216
227.491	204,211	7,552,829	1,668,717	1,430,916	13,255,708
228.513	205,489	7,600,646	1,671,267	1,430,995	13,353,359
229.495	206,758	7,646,879	1,673,735	1,431,069	13,447,774
232.513	210,705	7,788,891	1,681,222	1,431,284	13,737,524
233.513	211,965	7,836,058	1,683,752	1,431,324	13,833,776
234.491	213,149	7,882,517	1,686,262	1,431,361	13,928,508
235.514	214,386	7,932,244	1,688,959	1,431,403	14,030,040
236.513	215,571	7,980,618	1,691,601	1,431,449	14,128,805
239.490	218,907	8,124,743	1,699,468	1,431,576	14,423,125
240.495	220,104	8,172,261	1,702,131	1,431,620	14,520,122
241.490	221,381	8,221,515	1,704,857	1,431,660	14,620,680
242.513	222,535	8,271,243	1,707,646	1,431,702	14,722,223
245.512	225,977	8,416,591	1,715,757	1,431,825	15,018,618
246.513	227,133	8,464,632	1,718,440	1,431,870	15,116,580
247.491	228,264	8,512,193	1,721,101	1,431,914	15,213,586
248.513	229,330	8,561,735	1,723,860	1,431,994	15,314,623
249.494	230,431	8,609,745	1,726,550	1,432,075	15,412,548
252.490	233,965	8,757,135	1,734,796	1,432,235	15,713,454
253.513	235,218	8,806,786	1,737,497	1,432,281	15,814,823
254.490	236,446	8,854,173	1,740,087	1,432,323	15,911,549
255.513	237,604	8,902,118	1,742,612	1,432,368	16,009,364
259.513	242,540	9,088,836	1,752,293	1,432,534	16,390,460
260.513	243,784	9,136,600	1,754,810	1,432,573	16,487,985
261.490	245,050	9,183,190	1,757,183	1,432,623	16,583,060
262.513	246,367	9,231,331	1,759,646	1,432,702	16,681,324
265.513	249,997	9,374,377	1,767,154	1,432,940	16,973,569
266.495	251,099	9,421,382	1,769,661	1,433,051	17,069,598
267.513	252,296	9,469,063	1,772,216	1,433,139	17,167,017
268.490	253,439	9,517,777	1,774,842	1,433,213	17,266,618
272.513	258,028	9,714,832	1,785,584	1,433,528	17,669,148
273.490	259,220	9,763,313	1,788,356	1,433,608	17,768,193
274.513	260,400	9,813,291	1,791,171	1,433,690	17,870,318
275.490	261,509	9,861,501	1,793,905	1,433,766	17,968,860
278.513	264,963	10,008,666	1,802,251	1,434,065	18,269,356
279.495	266,204	10,057,192	1,804,931	1,434,181	18,368,439
280.491	267,324	10,106,208	1,807,657	1,434,294	18,468,526
281.491	268,465	10,155,596	1,810,416	1,434,377	18,569,403
282.510	269,587	10,204,918	1,813,222	1,434,454	18,670,136
285.513	272,876	10,348,416	1,820,964	1,434,652	18,963,332
286.490	273,788	10,394,782	1,823,398	1,434,694	19,058,039
287.525	274,468	10,444,086	1,826,009	1,434,737	19,158,764
288.490	274,888	10,490,690	1,828,457	1,434,777	19,254,003
291.525	275,944	10,634,166	1,836,027	1,434,905	19,547,138
292.490	276,186	10,680,629	1,838,449	1,434,954	19,642,031
293.525	276,447	10,730,503	1,841,069	1,435,003	19,743,907
294.525	276,684	10,778,263	1,843,509	1,435,053	19,841,453
295.496	276,851	10,823,648	1,845,818	1,435,101	19,934,158
298.490	277,506	10,967,430	1,852,924	1,435,272	20,227,807
299.490	277,660	11,014,779	1,855,244	1,435,392	20,324,488
300.219	277,717	11,043,611	1,856,642	1,435,627	20,383,365
301.228	277,717	11,043,611	1,856,642	1,435,627	20,383,365

\*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>				
0.490	0	0	0	0	0
3.512	4,436	15,917	8,629	4,075	40,554
4.512	6,621	22,341	15,663	8,316	60,273
5.512	8,622	29,005	23,077	12,495	81,065
6.512	10,357	35,893	30,199	19,565	102,184
9.512	16,468	58,462	52,294	47,116	170,106
10.512	18,278	66,601	59,929	58,882	194,232
11.512	20,055	75,091	67,432	72,266	219,113
12.512	21,970	83,819	75,172	85,946	244,960
13.490	23,949	92,892	82,885	100,450	271,269
16.490	31,119	122,468	106,412	150,416	356,490
17.490	33,576	132,900	113,511	169,717	386,214
18.512	35,987	143,986	120,507	190,745	417,591
19.490	38,059	154,882	127,336	211,095	448,751
22.512	44,945	190,301	149,043	271,991	551,378
23.513	47,596	202,689	156,250	292,033	587,603
24.513	50,107	215,483	163,251	313,194	624,483
25.490	52,644	228,396	170,232	335,347	661,608
26.514	55,208	242,013	177,729	358,796	701,154
29.512	62,866	283,413	200,495	427,211	821,629
30.513	65,990	297,981	208,383	451,498	864,081



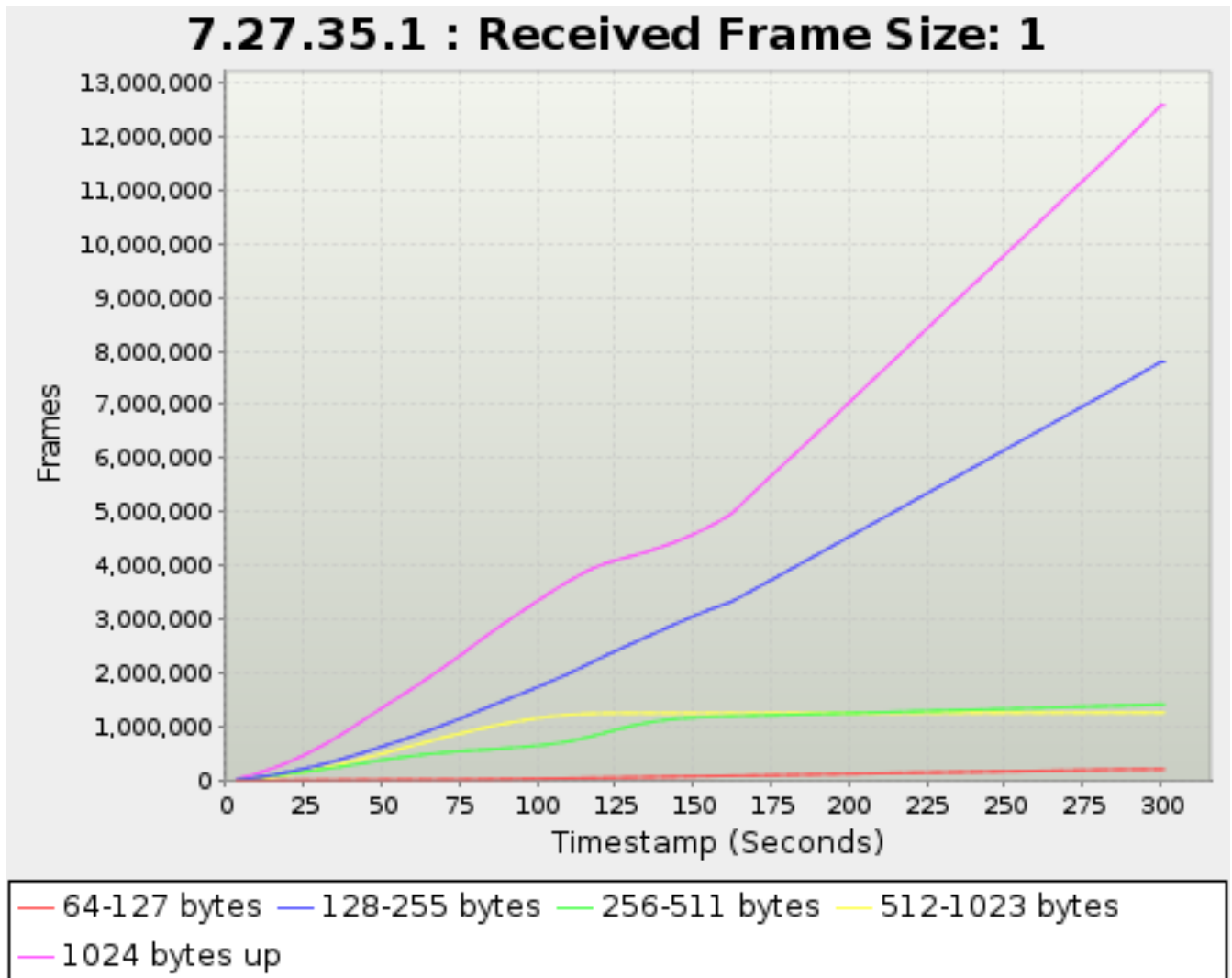
Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
31.494	68,878	312,827	216,278	475,006	906,952
32.490	71,567	327,947	224,725	498,257	951,253
36.513	83,036	392,662	260,192	601,212	1,140,240
37.513	85,704	409,412	269,147	630,680	1,188,683
38.513	88,852	426,352	278,322	659,652	1,238,017
39.513	91,851	443,901	287,436	688,356	1,289,042
42.490	100,923	496,978	314,853	775,095	1,443,190
43.490	103,877	515,431	324,372	805,314	1,496,551
44.513	106,792	533,624	334,081	834,337	1,548,891
45.513	109,351	551,888	343,107	864,053	1,600,790
49.513	120,808	626,588	381,394	982,358	1,810,364
50.490	123,130	645,449	390,391	1,011,349	1,862,443
51.490	125,254	664,456	399,098	1,041,732	1,914,216
52.513	127,204	682,942	407,483	1,071,276	1,964,131
55.524	133,052	739,385	431,432	1,159,237	2,114,039
56.495	134,854	758,445	439,630	1,188,114	2,164,176
57.490	136,597	777,864	447,480	1,217,667	2,214,694
58.490	138,543	797,812	455,249	1,246,047	2,266,782
59.490	140,136	817,338	462,328	1,273,910	2,316,754
62.490	145,158	879,054	483,867	1,356,582	2,471,463
63.513	146,615	900,543	491,057	1,384,097	2,524,469
64.491	147,988	921,701	497,409	1,409,248	2,576,888
65.512	149,449	943,293	503,990	1,436,409	2,630,075
68.490	153,731	1,007,570	521,355	1,515,461	2,786,072
69.490	155,148	1,029,905	526,406	1,542,072	2,839,069
70.515	156,644	1,052,698	531,571	1,567,136	2,893,173
71.490	158,020	1,075,399	536,249	1,590,285	2,945,810
72.495	159,461	1,097,729	540,519	1,615,234	2,998,109
75.490	163,805	1,166,296	552,564	1,684,682	3,153,389
76.514	165,569	1,189,179	556,415	1,710,977	3,209,125
77.514	166,900	1,214,333	560,091	1,731,435	3,261,868
78.513	168,201	1,239,477	563,798	1,752,570	3,314,724
81.513	173,048	1,311,147	575,626	1,821,756	3,473,359
82.491	174,885	1,334,813	579,330	1,845,649	3,525,861
83.495	176,343	1,360,175	582,988	1,867,034	3,579,339
84.490	178,410	1,383,115	586,507	1,889,890	3,630,347
85.513	180,531	1,406,846	590,183	1,912,285	3,683,057
88.513	187,105	1,476,398	602,015	1,983,212	3,835,908
89.490	189,447	1,498,909	605,998	2,005,850	3,885,868
90.513	191,858	1,522,699	610,416	2,030,084	3,937,204
91.490	193,906	1,546,541	614,961	2,052,459	3,987,489
95.513	203,357	1,638,768	633,931	2,141,649	4,182,813
96.490	205,438	1,661,918	639,394	2,163,896	4,229,757
97.514	207,845	1,685,472	644,742	2,187,551	4,277,514
98.514	210,155	1,710,483	650,386	2,210,434	4,326,782
101.514	217,620	1,781,656	667,826	2,280,130	4,471,041
102.490	220,179	1,806,373	674,462	2,302,340	4,518,975
103.513	222,884	1,831,606	680,933	2,325,326	4,567,494
104.513	225,493	1,857,615	688,362	2,348,371	4,615,079
108.513	234,442	1,960,999	722,486	2,444,703	4,794,068
109.513	236,757	1,986,843	732,445	2,470,310	4,836,106
110.513	238,987	2,014,145	742,980	2,494,855	4,877,693
111.513	241,366	2,040,754	754,173	2,520,470	4,918,434
114.513	248,582	2,125,444	791,021	2,593,679	5,036,283
115.495	250,565	2,154,196	803,958	2,618,766	5,071,414
116.514	252,572	2,184,026	818,785	2,644,863	5,107,105
117.490	254,631	2,211,358	833,547	2,671,947	5,138,170
118.513	256,790	2,240,629	849,107	2,701,411	5,168,848
121.513	263,149	2,324,814	894,359	2,789,263	5,248,825
122.495	265,072	2,353,053	910,435	2,819,564	5,271,426
123.514	267,174	2,380,370	926,893	2,852,888	5,292,776
124.490	269,084	2,405,799	941,383	2,883,937	5,311,446

Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
127.506	275,722	2,485,862	986,387	2,986,867	5,365,490
128.496	277,891	2,511,932	1,000,726	3,022,137	5,381,289
129.514	280,147	2,538,992	1,014,665	3,057,815	5,397,687
130.490	282,349	2,565,192	1,027,912	3,093,671	5,412,741
131.514	284,722	2,591,824	1,041,164	3,131,364	5,428,776
134.501	291,341	2,669,619	1,076,398	3,242,237	5,480,877
135.490	293,700	2,695,615	1,086,900	3,278,731	5,499,014
136.490	295,986	2,721,888	1,096,541	3,315,643	5,518,037
137.490	298,351	2,747,854	1,106,154	3,350,762	5,537,075
140.513	305,713	2,827,225	1,131,958	3,463,408	5,596,830
141.490	308,087	2,853,770	1,139,334	3,501,564	5,616,824
142.490	310,702	2,880,272	1,146,247	3,540,174	5,637,658
143.491	313,284	2,906,302	1,152,696	3,578,518	5,659,060
144.513	315,783	2,932,653	1,158,811	3,618,364	5,681,420
147.513	323,471	3,009,753	1,173,629	3,738,728	5,751,904
148.513	326,089	3,034,752	1,177,650	3,778,900	5,776,994
149.494	328,695	3,058,751	1,181,359	3,816,675	5,801,896
150.513	331,082	3,083,894	1,184,472	3,857,707	5,829,108
154.514	341,958	3,178,938	1,194,158	4,025,051	5,940,646
155.490	344,670	3,201,328	1,195,959	4,065,141	5,970,305
156.490	347,394	3,223,428	1,197,793	4,105,310	6,000,899
157.513	350,303	3,245,280	1,199,292	4,147,860	6,033,207
160.490	358,139	3,306,977	1,203,400	4,272,690	6,133,207
161.513	361,092	3,327,250	1,204,801	4,317,786	6,168,523
162.490	364,348	3,349,719	1,206,272	4,349,667	6,209,469
163.507	368,106	3,381,473	1,207,871	4,352,183	6,265,793
167.514	382,552	3,509,689	1,214,384	4,357,679	6,491,602
168.490	385,874	3,540,793	1,215,923	4,358,375	6,545,876
169.514	389,476	3,573,440	1,217,609	4,358,981	6,601,839
170.514	393,219	3,605,232	1,219,320	4,359,565	6,657,102
173.490	404,145	3,701,014	1,224,259	4,360,596	6,820,046
174.513	408,036	3,733,017	1,225,965	4,360,815	6,874,196
175.512	411,885	3,763,925	1,227,589	4,360,944	6,926,079
176.513	415,591	3,796,375	1,229,280	4,361,047	6,980,979
177.490	419,380	3,828,447	1,230,939	4,361,131	7,034,748
180.512	430,834	3,926,571	1,236,217	4,361,229	7,199,826
181.490	434,834	3,958,303	1,237,954	4,361,243	7,253,144
182.512	438,458	3,990,571	1,239,632	4,361,259	7,307,129
183.512	442,238	4,022,645	1,241,378	4,361,273	7,360,808
186.490	453,588	4,119,356	1,246,766	4,361,387	7,522,877
187.513	457,187	4,152,331	1,248,511	4,361,495	7,577,866
188.513	461,031	4,184,530	1,250,266	4,361,595	7,632,218
189.512	464,664	4,216,879	1,251,903	4,361,707	7,686,289
190.490	468,634	4,249,307	1,253,596	4,361,807	7,740,451
193.512	479,677	4,347,397	1,258,700	4,362,100	7,905,318
194.490	482,901	4,378,741	1,260,233	4,362,181	7,958,595
195.513	486,228	4,411,228	1,261,786	4,362,266	8,015,107
196.513	489,366	4,443,845	1,263,308	4,362,350	8,071,374
199.490	499,491	4,540,400	1,267,864	4,362,617	8,238,489
200.490	503,409	4,573,046	1,269,466	4,362,734	8,295,199
201.490	507,046	4,605,432	1,270,982	4,362,868	8,350,941
202.490	510,672	4,637,933	1,272,544	4,363,000	8,406,234
203.490	514,392	4,670,188	1,274,119	4,363,131	8,461,306
206.490	525,180	4,767,231	1,278,965	4,363,454	8,626,179
207.490	528,917	4,799,895	1,280,655	4,363,579	8,681,843
208.513	532,658	4,833,161	1,282,383	4,363,688	8,738,292
209.490	536,389	4,864,005	1,283,924	4,363,811	8,790,790
213.513	551,059	4,993,350	1,290,708	4,364,432	9,009,527
214.524	554,728	5,026,377	1,292,463	4,364,680	9,064,831
215.490	558,163	5,058,370	1,294,120	4,364,897	9,118,858
216.514	561,944	5,091,275	1,295,823	4,365,109	9,174,196
219.490	572,921	5,189,572	1,301,035	4,365,743	9,339,138

Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
220.490	576,802	5,222,683	1,302,839	4,365,931	9,394,839
221.490	580,494	5,255,396	1,304,595	4,366,132	9,449,739
222.490	584,105	5,288,162	1,306,402	4,366,316	9,504,603
223.490	587,756	5,320,895	1,308,160	4,366,517	9,559,144
226.490	597,661	5,418,087	1,313,063	4,367,016	9,725,392
227.491	600,929	5,451,088	1,314,748	4,367,167	9,782,447
228.513	604,414	5,484,072	1,316,310	4,367,329	9,839,271
229.495	607,803	5,515,743	1,317,893	4,367,469	9,893,780
232.513	618,507	5,613,513	1,322,686	4,367,942	10,060,451
233.513	622,075	5,646,277	1,324,323	4,368,083	10,115,584
234.491	625,487	5,678,244	1,325,947	4,368,222	10,169,341
235.514	629,301	5,711,859	1,327,653	4,368,383	10,226,393
236.513	632,879	5,745,284	1,329,352	4,368,521	10,282,709
239.490	643,500	5,842,699	1,334,418	4,368,965	10,446,560
240.495	646,988	5,873,024	1,336,072	4,369,134	10,497,809
241.490	650,710	5,905,115	1,337,754	4,369,297	10,551,866
242.513	654,389	5,938,420	1,339,599	4,369,458	10,607,570
245.512	665,247	6,036,631	1,344,892	4,369,939	10,771,787
246.513	668,795	6,068,828	1,346,674	4,370,077	10,825,920
247.491	672,357	6,101,129	1,348,425	4,370,203	10,879,874
248.513	675,931	6,134,362	1,350,222	4,370,375	10,935,154
249.494	679,509	6,167,470	1,351,996	4,370,560	10,990,139
252.490	690,501	6,265,601	1,357,390	4,371,048	11,154,026
253.513	694,220	6,298,936	1,359,143	4,371,227	11,209,502
254.490	697,637	6,330,756	1,360,838	4,371,385	11,263,630
255.513	700,816	6,363,703	1,362,446	4,371,527	11,320,448
259.513	713,862	6,491,803	1,368,665	4,372,157	11,540,806
260.513	717,372	6,524,699	1,370,269	4,372,310	11,596,917
261.490	720,760	6,557,085	1,371,800	4,372,478	11,652,060
262.513	724,397	6,590,332	1,373,371	4,372,649	11,708,547
265.513	734,961	6,687,855	1,378,104	4,373,228	11,872,903
266.495	738,380	6,719,513	1,379,711	4,373,446	11,926,549
267.513	742,041	6,752,713	1,381,417	4,373,659	11,982,336
268.490	745,663	6,785,443	1,383,072	4,373,849	12,037,680
272.513	759,925	6,915,523	1,389,963	4,374,512	12,256,049
273.490	763,694	6,948,010	1,391,754	4,374,684	12,310,063
274.513	767,451	6,981,792	1,393,590	4,374,861	12,366,137
275.490	770,978	7,013,797	1,395,406	4,375,058	12,419,466
278.513	781,834	7,110,643	1,400,791	4,375,659	12,581,506
279.495	785,569	7,142,754	1,402,538	4,375,906	12,635,776
280.491	789,160	7,175,276	1,404,320	4,376,132	12,690,316
281.491	792,813	7,207,562	1,406,093	4,376,316	12,744,253
282.510	796,415	7,240,965	1,407,919	4,376,503	12,799,551
285.513	806,313	7,339,530	1,412,925	4,377,020	12,966,193
286.490	809,145	7,372,491	1,414,550	4,377,184	13,023,121
287.525	811,866	7,406,166	1,416,215	4,377,330	13,081,183
288.490	814,168	7,438,165	1,417,767	4,377,489	13,136,367
291.525	820,668	7,537,960	1,422,643	4,378,043	13,307,474
292.490	822,662	7,570,548	1,424,238	4,378,217	13,363,540
293.525	824,781	7,604,700	1,425,884	4,378,391	13,421,571
294.525	826,754	7,638,629	1,427,471	4,378,561	13,479,275
295.496	828,591	7,670,987	1,429,010	4,378,748	13,534,974
298.490	834,845	7,774,895	1,433,789	4,379,439	13,713,884
299.490	836,796	7,809,238	1,435,350	4,379,780	13,773,383
300.219	837,907	7,829,146	1,436,263	4,380,258	13,808,524
301.228	837,907	7,829,146	1,436,263	4,380,258	13,808,524

\*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	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
0.490	0	0	0	0	0
3.512	987	15,747	8,297	2,032	33,794
4.512	1,513	22,104	15,115	4,168	47,339
5.512	1,920	28,715	22,404	6,259	61,467
6.512	2,179	35,561	29,436	9,797	76,233
9.512	3,339	57,917	51,318	23,583	124,347
10.512	3,628	65,995	58,773	29,466	141,769
11.512	3,889	74,432	66,195	36,167	159,902
12.512	4,186	83,102	73,892	43,015	178,692
13.490	4,495	92,114	81,525	50,267	197,971
16.490	5,733	121,465	104,645	75,257	260,958
17.490	6,142	131,838	111,671	84,916	283,164
18.512	6,532	142,834	118,529	95,434	306,786
19.490	6,809	153,683	125,250	105,611	330,160
22.512	7,774	188,906	146,772	136,080	406,045
23.513	8,253	201,227	153,880	146,107	432,651
24.513	8,547	213,965	160,827	156,682	459,863
25.490	8,961	226,807	167,696	167,777	487,408
26.514	9,321	240,354	175,052	179,487	516,735
29.512	10,404	281,554	197,495	213,728	605,536
30.513	10,969	296,068	205,323	225,879	636,836

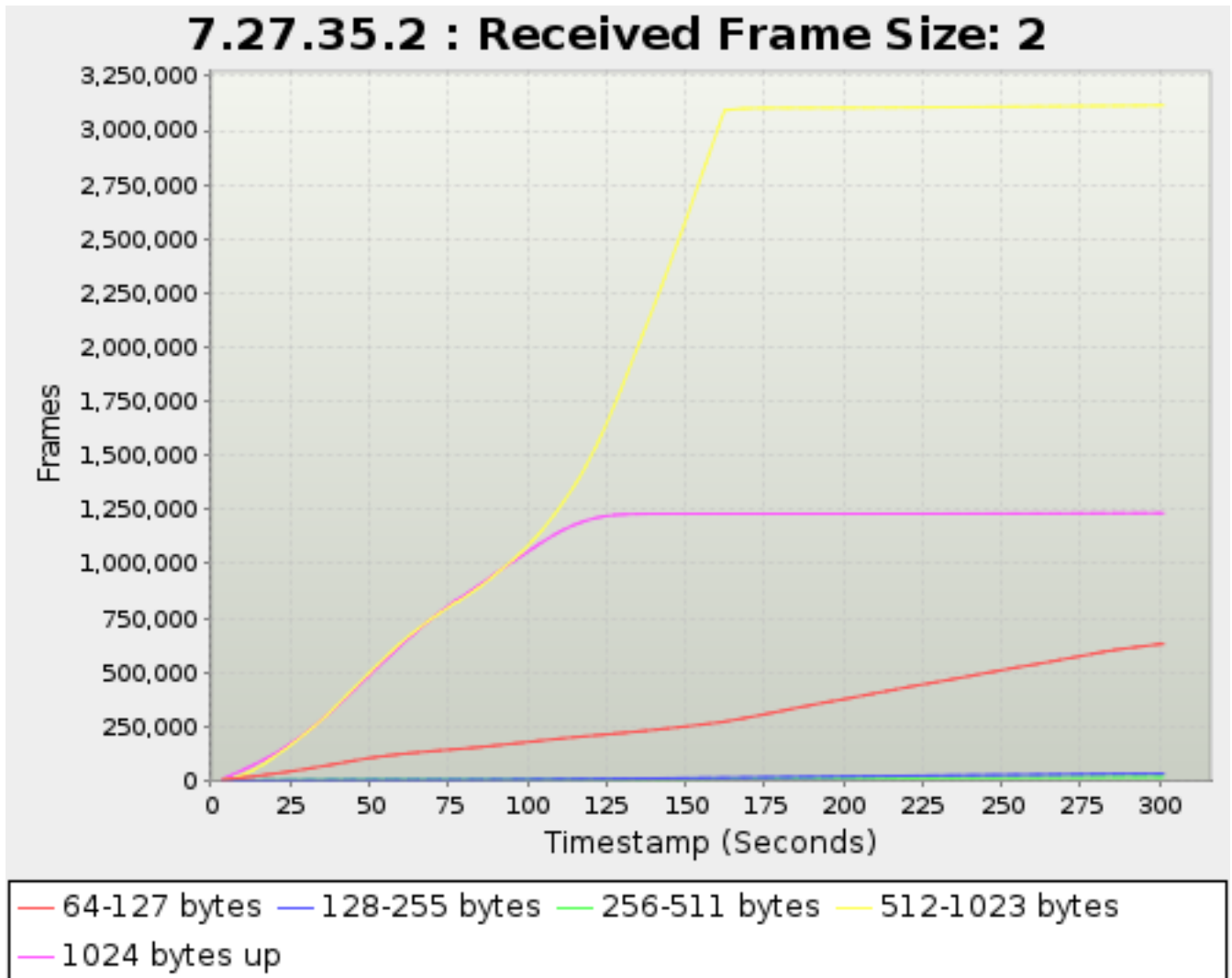
Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
31.494	11,411	310,854	213,166	237,625	668,333
32.490	11,728	325,911	221,473	249,269	700,721
36.513	13,265	390,362	256,373	300,776	839,499
37.513	13,538	407,045	265,189	315,494	875,539
38.513	14,025	423,901	274,238	329,999	912,025
39.513	14,338	441,395	283,291	344,378	949,643
42.490	15,552	494,255	310,488	387,862	1,063,154
43.490	15,876	512,632	319,909	402,945	1,102,360
44.513	16,270	530,750	329,540	417,552	1,140,589
45.513	16,452	548,985	338,488	432,599	1,178,773
49.513	17,825	623,598	376,181	492,874	1,331,598
50.490	17,942	642,439	385,140	507,733	1,369,397
51.490	18,035	661,420	393,822	523,342	1,407,252
52.513	18,108	679,888	402,190	538,526	1,443,620
55.524	18,373	736,271	426,102	584,163	1,552,634
56.495	18,417	755,315	434,295	599,259	1,588,913
57.490	18,470	774,716	442,138	614,791	1,625,574
58.490	18,580	794,641	449,896	629,629	1,663,065
59.490	18,637	814,151	456,966	644,718	1,699,772
62.490	18,897	875,798	478,480	690,097	1,814,433
63.513	18,973	897,271	485,662	705,707	1,854,819
64.491	19,048	918,414	492,008	720,113	1,894,725
65.512	19,125	939,988	498,581	735,564	1,934,782
68.490	19,486	1,004,190	515,932	781,725	2,053,989
69.490	19,647	1,026,499	520,975	797,184	2,094,954
70.515	19,815	1,049,247	526,134	811,973	2,136,723
71.490	20,003	1,071,913	530,808	825,745	2,178,115
72.495	20,198	1,094,206	535,072	840,253	2,218,801
75.490	20,981	1,162,644	547,097	881,369	2,342,724
76.514	21,307	1,185,459	550,934	895,406	2,384,685
77.514	21,574	1,210,577	554,605	908,841	2,429,595
78.513	21,876	1,235,692	558,303	922,465	2,474,649
81.513	22,975	1,307,205	570,098	962,780	2,603,734
82.491	23,512	1,330,816	573,788	976,004	2,646,141
83.495	23,893	1,356,140	577,436	988,611	2,691,082
84.490	24,504	1,379,003	580,940	1,000,501	2,731,633
85.513	25,144	1,402,634	584,591	1,012,751	2,773,889
88.513	27,208	1,471,915	596,373	1,048,741	2,895,660
89.490	27,967	1,494,329	600,334	1,059,554	2,934,664
90.513	28,727	1,518,011	604,723	1,071,580	2,975,717
91.490	29,350	1,541,764	609,238	1,082,255	3,016,271
95.513	32,455	1,633,573	628,110	1,122,391	3,171,313
96.490	33,163	1,656,628	633,552	1,131,976	3,208,988
97.514	34,026	1,680,089	638,870	1,142,038	3,247,016
98.514	34,854	1,704,989	644,473	1,151,548	3,287,550
101.514	37,559	1,775,808	661,805	1,175,511	3,401,576
102.490	38,491	1,800,400	668,405	1,182,209	3,439,838
103.513	39,471	1,825,508	674,844	1,189,069	3,478,251
104.513	40,463	1,851,400	682,226	1,195,947	3,516,768
108.513	43,502	1,954,323	716,210	1,218,221	3,659,666
109.513	44,294	1,980,056	726,143	1,223,343	3,693,376
110.513	45,117	2,007,262	736,648	1,228,038	3,727,399
111.513	46,003	2,033,774	747,800	1,232,302	3,760,572
114.513	48,751	2,118,156	784,540	1,241,812	3,858,162
115.495	49,482	2,146,822	797,438	1,244,181	3,887,683
116.514	50,242	2,176,538	812,229	1,246,481	3,917,801
117.490	51,039	2,203,771	826,950	1,248,465	3,943,865
118.513	51,855	2,232,927	842,474	1,249,938	3,969,561
121.513	54,264	2,316,777	887,599	1,253,814	4,037,488
122.495	54,998	2,344,904	903,630	1,254,766	4,057,017
123.514	55,807	2,372,090	920,052	1,255,513	4,075,325
124.490	56,568	2,397,420	934,500	1,256,046	4,091,703

Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
127.506	59,197	2,477,066	979,417	1,256,880	4,140,023
128.496	60,055	2,502,997	993,709	1,257,020	4,154,731
129.514	60,970	2,529,908	1,007,594	1,257,150	4,170,141
130.490	61,832	2,555,967	1,020,805	1,257,227	4,184,410
131.514	62,770	2,582,444	1,034,023	1,257,257	4,199,906
134.501	65,408	2,659,818	1,069,126	1,257,347	4,250,716
135.490	66,315	2,685,660	1,079,572	1,257,360	4,268,679
136.490	67,201	2,711,808	1,089,149	1,257,360	4,287,380
137.490	68,125	2,737,639	1,098,700	1,257,405	4,306,192
140.513	70,952	2,816,629	1,124,275	1,257,444	4,365,706
141.490	71,931	2,843,043	1,131,579	1,257,445	4,385,648
142.490	72,902	2,869,401	1,138,427	1,257,462	4,406,459
143.491	73,877	2,895,286	1,144,807	1,257,486	4,427,842
144.513	74,828	2,921,480	1,150,831	1,257,497	4,450,202
147.513	77,626	2,998,164	1,165,403	1,257,555	4,520,686
148.513	78,563	3,023,040	1,169,333	1,257,555	4,545,776
149.494	79,505	3,046,908	1,172,949	1,257,555	4,570,678
150.513	80,360	3,071,903	1,175,960	1,257,555	4,597,890
154.514	84,235	3,166,348	1,185,198	1,257,555	4,709,427
155.490	85,182	3,188,586	1,186,867	1,257,555	4,739,086
156.490	86,160	3,210,549	1,188,573	1,257,555	4,769,680
157.513	87,228	3,232,230	1,189,942	1,257,555	4,801,988
160.490	89,818	3,293,567	1,193,578	1,257,556	4,901,988
161.513	90,892	3,313,706	1,194,781	1,257,556	4,937,304
162.490	91,948	3,336,017	1,196,055	1,257,556	4,978,249
163.507	93,012	3,367,604	1,197,556	1,257,556	5,034,572
167.514	97,105	3,495,163	1,203,759	1,257,556	5,260,381
168.490	97,945	3,526,152	1,205,235	1,257,556	5,314,655
169.514	98,827	3,558,654	1,206,852	1,257,556	5,370,617
170.514	99,800	3,590,286	1,208,496	1,257,556	5,425,880
173.490	102,516	3,685,628	1,213,255	1,257,556	5,588,823
174.513	103,501	3,717,467	1,214,899	1,257,559	5,642,973
175.512	104,370	3,748,231	1,216,463	1,257,561	5,694,854
176.513	105,311	3,780,525	1,218,101	1,257,564	5,749,754
177.490	106,266	3,812,436	1,219,703	1,257,566	5,803,523
180.512	108,949	3,910,132	1,224,806	1,257,575	5,968,600
181.490	109,876	3,941,704	1,226,489	1,257,576	6,021,918
182.512	110,738	3,973,840	1,228,113	1,257,580	6,075,903
183.512	111,672	4,005,762	1,229,818	1,257,585	6,129,582
186.490	114,339	4,102,041	1,235,080	1,257,661	6,291,644
187.513	115,198	4,134,886	1,236,775	1,257,725	6,346,633
188.513	116,126	4,166,959	1,238,482	1,257,788	6,400,984
189.512	117,032	4,199,172	1,240,089	1,257,856	6,455,055
190.490	118,051	4,231,458	1,241,727	1,257,914	6,509,217
193.512	120,762	4,329,141	1,246,668	1,258,105	6,674,082
194.490	121,482	4,360,362	1,248,174	1,258,155	6,727,359
195.513	122,289	4,392,708	1,249,686	1,258,208	6,783,871
196.513	123,075	4,425,184	1,251,175	1,258,257	6,840,138
199.490	125,700	4,521,285	1,255,571	1,258,421	7,007,252
200.490	126,679	4,553,765	1,257,105	1,258,489	7,063,961
201.490	127,591	4,585,996	1,258,564	1,258,569	7,119,703
202.490	128,493	4,618,328	1,260,082	1,258,653	7,174,995
203.490	129,424	4,650,416	1,261,588	1,258,738	7,230,067
206.490	131,986	4,746,968	1,266,317	1,258,900	7,394,936
207.490	132,879	4,779,465	1,267,937	1,258,946	7,450,600
208.513	133,768	4,812,571	1,269,615	1,258,998	7,507,047
209.490	134,715	4,843,265	1,271,118	1,259,045	7,559,531
213.513	138,440	4,972,058	1,277,713	1,259,329	7,778,220
214.524	139,338	5,004,949	1,279,417	1,259,450	7,833,513
215.490	140,187	5,036,811	1,281,035	1,259,568	7,887,528
216.514	141,149	5,069,553	1,282,688	1,259,686	7,942,854
219.490	143,870	5,167,419	1,287,738	1,260,028	8,107,756

Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
220.490	144,849	5,200,383	1,289,488	1,260,127	8,163,438
221.490	145,818	5,232,964	1,291,187	1,260,214	8,218,313
222.490	146,775	5,265,610	1,292,939	1,260,307	8,273,153
223.490	147,738	5,298,213	1,294,646	1,260,404	8,327,664
226.490	150,232	5,394,997	1,299,395	1,260,605	8,493,822
227.491	151,069	5,427,846	1,301,030	1,260,654	8,550,852
228.513	151,940	5,460,658	1,302,534	1,260,710	8,607,641
229.495	152,838	5,492,167	1,304,061	1,260,758	8,662,125
232.513	155,693	5,589,512	1,308,693	1,260,921	8,828,680
233.513	156,652	5,622,099	1,310,271	1,260,955	8,883,784
234.491	157,557	5,653,920	1,311,847	1,260,989	8,937,518
235.514	158,494	5,687,357	1,313,491	1,261,026	8,994,539
236.513	159,452	5,720,624	1,315,140	1,261,066	9,050,823
239.490	162,111	5,817,614	1,320,038	1,261,178	9,214,605
240.495	162,958	5,847,790	1,321,630	1,261,217	9,265,840
241.490	163,924	5,879,715	1,323,251	1,261,253	9,319,875
242.513	164,856	5,912,878	1,325,042	1,261,288	9,375,547
245.512	167,603	6,010,665	1,330,152	1,261,396	9,539,677
246.513	168,533	6,042,750	1,331,877	1,261,435	9,593,784
247.491	169,479	6,074,924	1,333,572	1,261,474	9,647,714
248.513	170,352	6,108,022	1,335,306	1,261,539	9,702,965
249.494	171,249	6,140,998	1,337,027	1,261,614	9,757,916
252.490	174,081	6,238,757	1,342,238	1,261,740	9,921,707
253.513	175,090	6,271,938	1,343,936	1,261,778	9,977,153
254.490	175,995	6,303,608	1,345,577	1,261,807	10,031,255
255.513	176,804	6,336,450	1,347,140	1,261,829	10,088,041
259.513	180,219	6,464,019	1,353,136	1,261,938	10,308,269
260.513	181,102	6,496,746	1,354,667	1,261,960	10,364,349
261.490	182,044	6,529,003	1,356,155	1,261,994	10,419,463
262.513	183,049	6,562,103	1,357,674	1,262,043	10,475,920
265.513	185,784	6,659,187	1,362,225	1,262,205	10,640,175
266.495	186,638	6,690,705	1,363,777	1,262,286	10,693,794
267.513	187,618	6,723,779	1,365,420	1,262,356	10,749,525
268.490	188,525	6,756,336	1,367,027	1,262,405	10,804,823
272.513	192,172	6,885,838	1,373,675	1,262,630	11,022,942
273.490	193,148	6,918,201	1,375,411	1,262,684	11,076,923
274.513	194,119	6,951,841	1,377,182	1,262,745	11,132,954
275.490	195,005	6,983,726	1,378,946	1,262,806	11,186,235
278.513	197,752	7,080,154	1,384,156	1,263,037	11,348,134
279.495	198,764	7,112,126	1,385,851	1,263,132	11,402,327
280.491	199,685	7,144,524	1,387,574	1,263,222	11,456,838
281.491	200,573	7,176,659	1,389,291	1,263,292	11,510,750
282.510	201,512	7,209,953	1,391,066	1,263,366	11,566,010
285.513	204,013	7,308,135	1,395,908	1,263,531	11,732,554
286.490	204,702	7,341,006	1,397,488	1,263,562	11,789,455
287.525	205,241	7,374,601	1,399,123	1,263,586	11,847,479
288.490	205,572	7,406,547	1,400,658	1,263,617	11,902,630
291.525	206,445	7,506,269	1,405,507	1,263,712	12,073,628
292.490	206,664	7,538,832	1,407,100	1,263,749	12,129,652
293.525	206,883	7,572,968	1,408,745	1,263,786	12,187,640
294.525	207,095	7,606,879	1,410,331	1,263,828	12,245,297
295.496	207,233	7,639,222	1,411,864	1,263,868	12,300,951
298.490	207,812	7,743,036	1,416,617	1,264,010	12,479,765
299.490	207,952	7,777,359	1,418,163	1,264,103	12,539,245
300.219	207,999	7,797,259	1,419,076	1,264,288	12,574,385
301.228	207,999	7,797,259	1,419,076	1,264,288	12,574,385

\*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>				
3.512	3,449	170	332	2,043	6,760
4.512	5,108	237	548	4,148	12,934
5.512	6,702	290	673	6,236	19,598
6.512	8,178	332	763	9,768	25,951
9.512	13,129	545	976	23,533	45,759
10.512	14,650	606	1,156	29,416	52,463
11.512	16,166	659	1,237	36,099	59,211
12.512	17,784	717	1,280	42,931	66,268
13.490	19,454	778	1,360	50,183	73,298
16.490	25,386	1,003	1,767	75,159	95,532
17.490	27,434	1,062	1,840	84,801	103,050
18.512	29,455	1,152	1,978	95,311	110,805
19.490	31,250	1,199	2,086	105,484	118,591
22.512	37,171	1,395	2,271	135,911	145,333
23.513	39,343	1,462	2,370	145,926	154,952
24.513	41,560	1,518	2,424	156,512	164,620
25.490	43,683	1,589	2,536	167,570	174,200
26.514	45,887	1,659	2,677	179,309	184,419
29.512	52,462	1,859	3,000	213,483	216,093
30.513	55,021	1,913	3,060	225,619	227,245
31.494	57,467	1,973	3,112	237,381	238,619



Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
32.490	59,839	2,036	3,252	248,988	250,532
36.513	69,771	2,300	3,819	300,436	300,741
37.513	72,166	2,367	3,958	315,186	313,144
38.513	74,827	2,451	4,084	329,653	325,992
39.513	77,513	2,506	4,145	343,978	339,399
42.490	85,371	2,723	4,365	387,233	380,036
43.490	88,001	2,799	4,463	402,369	394,191
44.513	90,522	2,874	4,541	416,785	408,302
45.513	92,899	2,903	4,619	431,454	422,017
49.513	102,983	2,990	5,213	489,484	478,766
50.490	105,188	3,010	5,251	503,616	493,046
51.490	107,219	3,036	5,276	518,390	506,964
52.513	109,096	3,054	5,293	532,750	520,511
55.524	114,679	3,114	5,330	575,074	561,405
56.495	116,437	3,130	5,335	588,855	575,263
57.490	118,127	3,148	5,342	602,876	589,120
58.490	119,963	3,171	5,353	616,418	603,717
59.490	121,499	3,187	5,362	629,192	616,982
62.490	126,261	3,256	5,387	666,485	657,030
63.513	127,642	3,272	5,395	678,390	669,650
64.491	128,940	3,287	5,401	689,135	682,163
65.512	130,324	3,305	5,409	700,845	695,293
68.490	134,245	3,380	5,423	733,736	732,083
69.490	135,501	3,406	5,431	744,888	744,115
70.515	136,829	3,451	5,437	755,163	756,450
71.490	138,017	3,486	5,441	764,540	767,695
72.495	139,263	3,523	5,447	774,981	779,308
75.490	142,824	3,652	5,467	803,313	810,665
76.514	144,262	3,720	5,481	815,571	824,440
77.514	145,326	3,756	5,486	822,594	832,273
78.513	146,325	3,785	5,495	830,105	840,075
81.513	150,073	3,942	5,528	858,976	869,625
82.491	151,373	3,997	5,542	869,645	879,720
83.495	152,450	4,035	5,552	878,423	888,257
84.490	153,906	4,112	5,567	889,389	898,714
85.513	155,387	4,212	5,592	899,534	909,168
88.513	159,897	4,483	5,642	934,471	940,248
89.490	161,480	4,580	5,664	946,296	951,204
90.513	163,131	4,688	5,693	958,504	961,487
91.490	164,556	4,777	5,723	970,204	971,218
95.513	170,902	5,195	5,821	1,019,258	1,011,500
96.490	172,275	5,290	5,842	1,031,920	1,020,769
97.514	173,819	5,383	5,872	1,045,513	1,030,498
98.514	175,301	5,494	5,913	1,058,886	1,039,232
101.514	180,061	5,848	6,021	1,104,619	1,069,465
102.490	181,688	5,973	6,057	1,120,131	1,079,137
103.513	183,413	6,098	6,089	1,136,257	1,089,243
104.513	185,030	6,215	6,136	1,152,424	1,098,311
108.513	190,940	6,676	6,276	1,226,482	1,134,402
109.513	192,463	6,787	6,302	1,246,967	1,142,730
110.513	193,870	6,883	6,332	1,266,817	1,150,294
111.513	195,363	6,980	6,373	1,288,168	1,157,862
114.513	199,831	7,288	6,481	1,351,867	1,178,121
115.495	201,083	7,374	6,520	1,374,585	1,183,731
116.514	202,330	7,488	6,556	1,398,382	1,189,304
117.490	203,592	7,587	6,597	1,423,482	1,194,305
118.513	204,935	7,702	6,633	1,451,473	1,199,287
121.513	208,885	8,037	6,760	1,535,449	1,211,337
122.495	210,074	8,149	6,805	1,564,798	1,214,409
123.514	211,367	8,280	6,841	1,597,375	1,217,451
124.490	212,516	8,379	6,883	1,627,891	1,219,743
127.506	216,525	8,796	6,970	1,729,987	1,225,467

Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
128.496	217,836	8,935	7,017	1,765,117	1,226,558
129.514	219,177	9,084	7,071	1,800,665	1,227,546
130.490	220,517	9,225	7,107	1,836,444	1,228,331
131.514	221,952	9,380	7,141	1,874,107	1,228,870
134.501	225,933	9,801	7,272	1,984,890	1,230,161
135.490	227,385	9,955	7,328	2,021,371	1,230,335
136.490	228,785	10,080	7,392	2,058,283	1,230,657
137.490	230,226	10,215	7,454	2,093,357	1,230,883
140.513	234,761	10,596	7,683	2,205,964	1,231,124
141.490	236,156	10,727	7,755	2,244,119	1,231,176
142.490	237,800	10,871	7,820	2,282,712	1,231,199
143.491	239,407	11,016	7,889	2,321,032	1,231,218
144.513	240,955	11,173	7,980	2,360,867	1,231,218
147.513	245,845	11,589	8,226	2,481,173	1,231,218
148.513	247,526	11,712	8,317	2,521,345	1,231,218
149.494	249,190	11,843	8,410	2,559,120	1,231,218
150.513	250,722	11,991	8,512	2,600,152	1,231,218
154.514	257,723	12,590	8,960	2,767,496	1,231,219
155.490	259,488	12,742	9,092	2,807,586	1,231,219
156.490	261,234	12,879	9,220	2,847,755	1,231,219
157.513	263,075	13,050	9,350	2,890,305	1,231,219
160.490	268,321	13,410	9,822	3,015,134	1,231,219
161.513	270,200	13,544	10,020	3,060,230	1,231,219
162.490	272,400	13,702	10,217	3,092,111	1,231,220
163.507	275,094	13,869	10,315	3,094,627	1,231,221
167.514	285,447	14,526	10,625	3,100,123	1,231,221
168.490	287,929	14,641	10,688	3,100,819	1,231,221
169.514	290,649	14,786	10,757	3,101,425	1,231,222
170.514	293,419	14,946	10,824	3,102,009	1,231,222
173.490	301,629	15,386	11,004	3,103,040	1,231,223
174.513	304,535	15,550	11,066	3,103,256	1,231,223
175.512	307,515	15,694	11,126	3,103,383	1,231,225
176.513	310,280	15,850	11,179	3,103,483	1,231,225
177.490	313,114	16,011	11,236	3,103,565	1,231,225
180.512	321,885	16,439	11,411	3,103,654	1,231,226
181.490	324,958	16,599	11,465	3,103,667	1,231,226
182.512	327,720	16,731	11,519	3,103,679	1,231,226
183.512	330,566	16,883	11,560	3,103,688	1,231,226
186.490	339,249	17,315	11,686	3,103,726	1,231,233
187.513	341,989	17,445	11,736	3,103,770	1,231,233
188.513	344,905	17,571	11,784	3,103,807	1,231,234
189.512	347,632	17,707	11,814	3,103,851	1,231,234
190.490	350,583	17,849	11,869	3,103,893	1,231,234
193.512	358,915	18,256	12,032	3,103,995	1,231,236
194.490	361,419	18,379	12,059	3,104,026	1,231,236
195.513	363,939	18,520	12,100	3,104,058	1,231,236
196.513	366,291	18,661	12,133	3,104,093	1,231,236
199.490	373,791	19,115	12,293	3,104,196	1,231,237
200.490	376,730	19,281	12,361	3,104,245	1,231,238
201.490	379,455	19,436	12,418	3,104,299	1,231,238
202.490	382,179	19,605	12,462	3,104,347	1,231,239
203.490	384,968	19,772	12,531	3,104,393	1,231,239
206.490	393,194	20,263	12,648	3,104,554	1,231,243
207.490	396,038	20,430	12,718	3,104,633	1,231,243
208.513	398,890	20,590	12,768	3,104,690	1,231,245
209.490	401,674	20,740	12,806	3,104,766	1,231,259
213.513	412,619	21,292	12,995	3,105,103	1,231,307
214.524	415,390	21,428	13,046	3,105,230	1,231,318
215.490	417,976	21,559	13,085	3,105,329	1,231,330
216.514	420,795	21,722	13,135	3,105,423	1,231,342
219.490	429,051	22,153	13,297	3,105,715	1,231,382
220.490	431,953	22,300	13,351	3,105,804	1,231,401

Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
221.490	434,676	22,432	13,408	3,105,918	1,231,426
222.490	437,330	22,552	13,463	3,106,009	1,231,450
223.490	440,018	22,682	13,514	3,106,113	1,231,480
226.490	447,429	23,090	13,668	3,106,411	1,231,570
227.491	449,860	23,242	13,718	3,106,513	1,231,595
228.513	452,474	23,414	13,776	3,106,619	1,231,630
229.495	454,965	23,576	13,832	3,106,711	1,231,655
232.513	462,814	24,001	13,993	3,107,021	1,231,771
233.513	465,423	24,178	14,052	3,107,128	1,231,800
234.491	467,930	24,324	14,100	3,107,233	1,231,823
235.514	470,807	24,502	14,162	3,107,357	1,231,854
236.513	473,427	24,660	14,212	3,107,455	1,231,886
239.490	481,389	25,085	14,380	3,107,787	1,231,955
240.495	484,030	25,234	14,442	3,107,917	1,231,969
241.490	486,786	25,400	14,503	3,108,044	1,231,991
242.513	489,533	25,542	14,557	3,108,170	1,232,023
245.512	497,644	25,966	14,740	3,108,543	1,232,110
246.513	500,262	26,078	14,797	3,108,642	1,232,136
247.491	502,878	26,205	14,853	3,108,729	1,232,160
248.513	505,579	26,340	14,916	3,108,836	1,232,189
249.494	508,260	26,472	14,969	3,108,946	1,232,223
252.490	516,420	26,844	15,152	3,109,308	1,232,319
253.513	519,130	26,998	15,207	3,109,449	1,232,349
254.490	521,642	27,148	15,261	3,109,578	1,232,375
255.513	524,012	27,253	15,306	3,109,698	1,232,407
259.513	533,643	27,784	15,529	3,110,219	1,232,537
260.513	536,270	27,953	15,602	3,110,350	1,232,568
261.490	538,716	28,082	15,645	3,110,484	1,232,597
262.513	541,348	28,229	15,697	3,110,606	1,232,627
265.513	549,177	28,668	15,879	3,111,023	1,232,728
266.495	551,742	28,808	15,934	3,111,160	1,232,755
267.513	554,423	28,934	15,997	3,111,303	1,232,811
268.490	557,138	29,107	16,045	3,111,444	1,232,857
272.513	567,753	29,685	16,288	3,111,882	1,233,107
273.490	570,546	29,809	16,343	3,112,000	1,233,140
274.513	573,332	29,951	16,408	3,112,116	1,233,183
275.490	575,973	30,071	16,460	3,112,252	1,233,231
278.513	584,082	30,489	16,635	3,112,622	1,233,372
279.495	586,805	30,628	16,687	3,112,774	1,233,449
280.491	589,475	30,752	16,746	3,112,910	1,233,478
281.491	592,240	30,903	16,802	3,113,024	1,233,503
282.510	594,903	31,012	16,853	3,113,137	1,233,541
285.513	602,300	31,395	17,017	3,113,489	1,233,639
286.490	604,443	31,485	17,062	3,113,622	1,233,666
287.525	606,625	31,565	17,092	3,113,744	1,233,704
288.490	608,596	31,618	17,109	3,113,872	1,233,737
291.525	614,223	31,691	17,136	3,114,331	1,233,846
292.490	615,998	31,716	17,138	3,114,468	1,233,888
293.525	617,898	31,732	17,139	3,114,605	1,233,931
294.525	619,659	31,750	17,140	3,114,733	1,233,978
295.496	621,358	31,765	17,146	3,114,880	1,234,023
298.490	627,033	31,859	17,172	3,115,429	1,234,119
299.490	628,844	31,879	17,187	3,115,677	1,234,138
300.219	629,908	31,887	17,187	3,115,970	1,234,139
301.228	629,908	31,887	17,187	3,115,970	1,234,139

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

## 8. Aggregate Stats

### 8.1. Component Description

Component: Aggregate Statistics

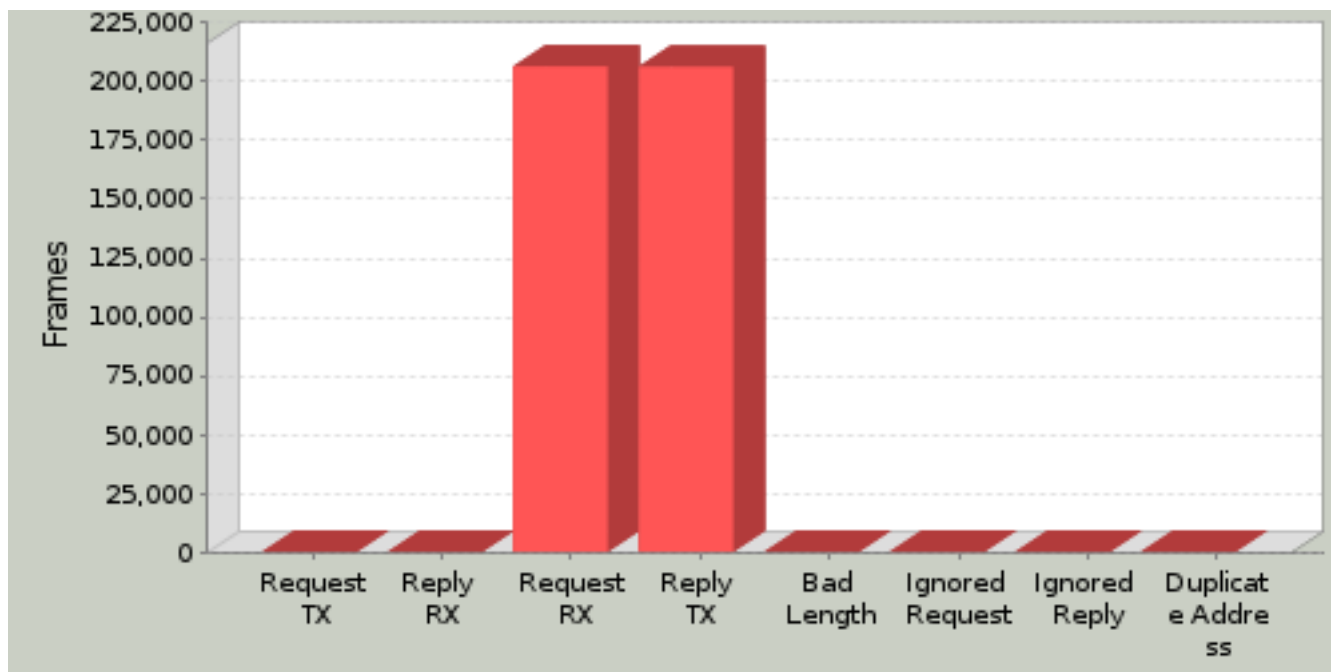
This component measures aggregate system and network statistics.

Component	Resource Used
Slot 1 NP np1-0 statistics	np1-0
System Controller 0 statistics	sc0

### 8.2. Ethernet Summary

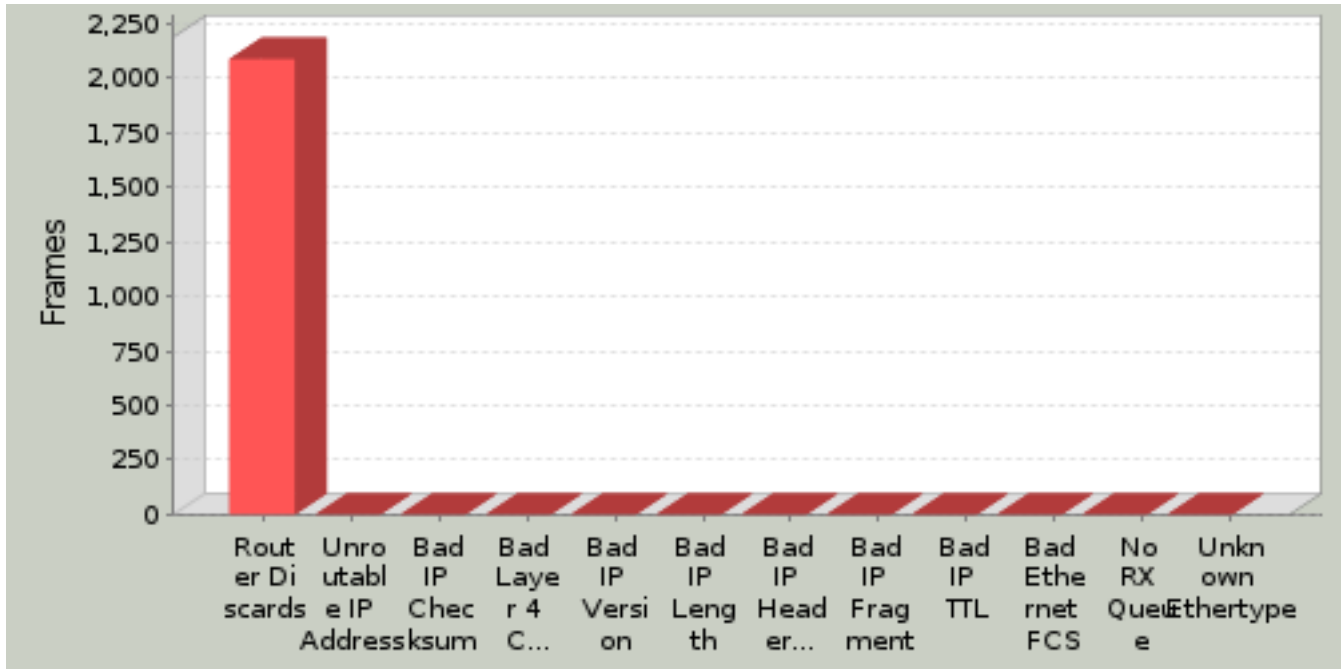
Measurement	Value
Transmitted <i>Bytes</i>	41,159,718,161
Received <i>Bytes</i>	25,102,807,462 60.989%
Transmit <i>Frame Rate</i>	~277700
Receive <i>Frame Rate</i>	~143500 51.699%
Transmit <i>Megabit/s</i>	~2002
Receive <i>Megabit/s</i>	~1048 52.343%
Transmitted <i>Frames</i>	45,196,768
Received <i>Frames</i>	28,509,620 63.079%
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	20
Reply RX	20
Request RX	215,306
Reply TX	215,208
Bad Length	0
Ignored Request	98
Ignored Reply	0
Duplicate Address	0

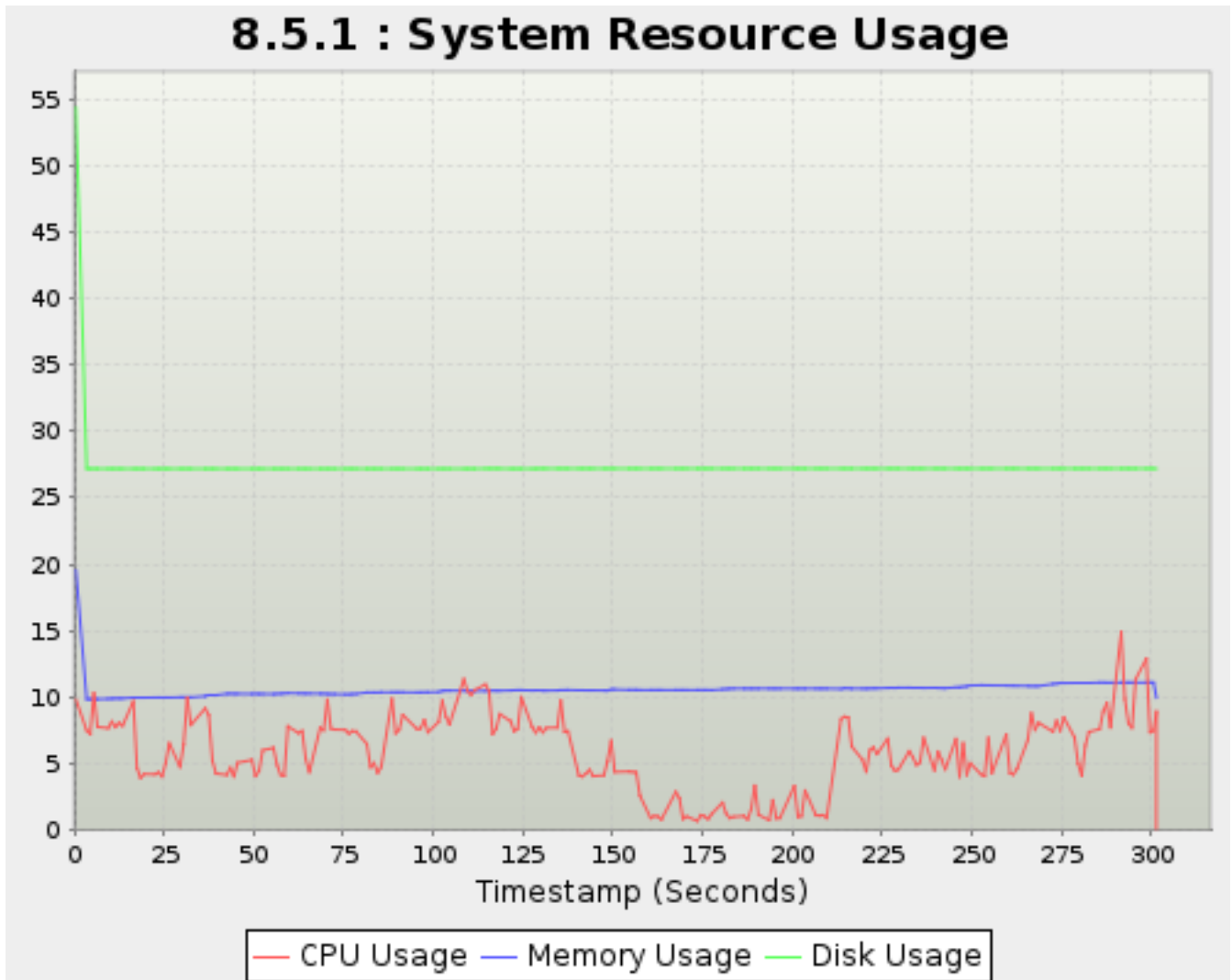
### 8.4. Router Summary



Measurement	Value (Frames)
Router Discards	2,181
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. Detail

8.5.1. System Resource Usage



Timestamp <i>Seconds</i>	CPU Usage	Memory Usage <i>Percent</i>	Disk Usage
0.507	9.81	19.56	54.40
3.506	7.48	9.84	27.20
4.506	7.20	9.84	27.20
5.506	10.29	9.84	27.20
6.506	7.74	9.84	27.20
9.506	7.65	9.86	27.20
10.506	8.15	9.88	27.20
11.506	7.73	9.89	27.20
12.506	8.05	9.89	27.20
13.506	7.83	9.89	27.20
16.506	9.67	9.95	27.20
17.506	4.64	9.95	27.20
18.506	3.91	9.95	27.20
19.506	4.19	9.95	27.20
22.506	4.17	9.96	27.20
23.506	4.32	9.96	27.20
24.506	4.01	9.96	27.20
25.506	5.03	9.96	27.20
26.506	6.52	9.96	27.20
29.506	4.73	9.98	27.20
30.506	6.43	9.98	27.20
31.506	9.95	9.98	27.20
32.506	7.89	9.98	27.20
36.506	9.14	10.06	27.20



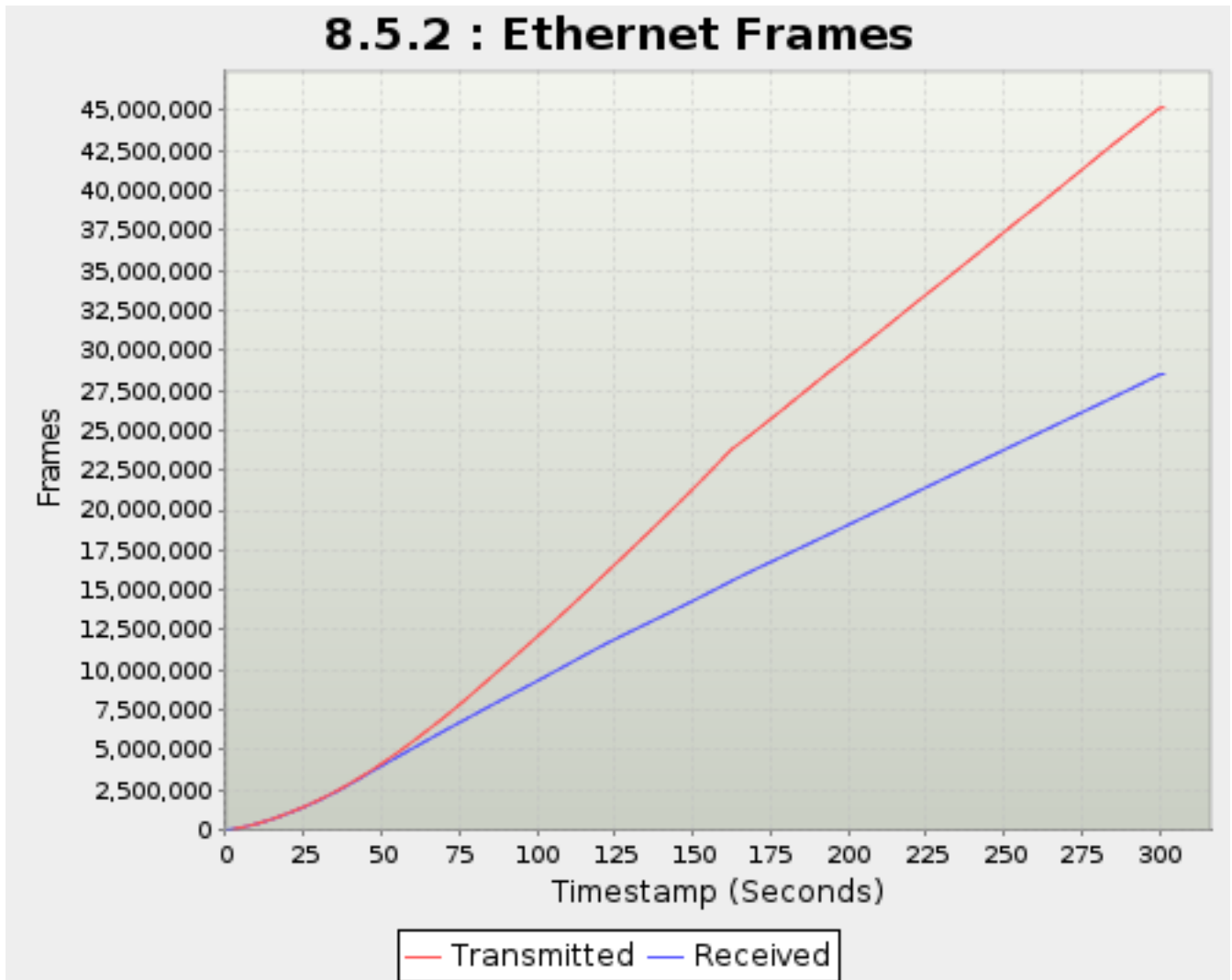
<b>Timestamp</b>	<b>CPU Usage</b>	<b>Memory Usage</b>	<b>Disk Usage</b>
<i>Seconds</i>		<i>Percent</i>	
37.506	8.62	10.14	27.20
38.506	5.20	10.14	27.20
39.506	4.23	10.14	27.20
42.506	4.13	10.24	27.20
43.506	4.67	10.25	27.20
44.506	4.01	10.24	27.20
45.506	5.04	10.24	27.20
49.506	5.26	10.23	27.20
50.506	4.04	10.24	27.20
51.506	4.44	10.23	27.20
52.506	5.98	10.23	27.20
55.517	6.17	10.22	27.20
56.506	4.88	10.24	27.20
57.506	4.13	10.25	27.20
58.506	4.07	10.27	27.20
59.506	7.79	10.29	27.20
62.506	7.28	10.27	27.20
63.506	7.44	10.27	27.20
64.506	5.30	10.26	27.20
65.506	4.35	10.26	27.20
68.506	7.68	10.25	27.20
69.506	7.49	10.25	27.20
70.506	9.80	10.23	27.20
71.506	7.62	10.22	27.20
72.506	7.55	10.22	27.20
75.506	7.52	10.20	27.20
76.506	7.24	10.20	27.20
77.506	7.43	10.22	27.20
78.506	7.40	10.23	27.20
81.506	6.46	10.34	27.20
82.506	4.71	10.34	27.20
83.506	5.02	10.34	27.20
84.506	4.29	10.34	27.20
85.506	4.73	10.36	27.20
88.506	9.86	10.36	27.20
89.506	7.27	10.36	27.20
90.506	7.52	10.36	27.20
91.506	8.65	10.36	27.20
95.506	7.58	10.35	27.20
96.506	7.64	10.35	27.20
97.506	8.26	10.36	27.20
98.506	7.34	10.36	27.20
101.506	8.14	10.38	27.20
102.506	9.71	10.46	27.20
103.506	8.52	10.48	27.20
104.506	7.93	10.48	27.20
108.506	11.34	10.47	27.20
109.506	10.47	10.46	27.20
110.506	10.16	10.46	27.20
111.506	10.52	10.44	27.20
114.506	10.94	10.45	27.21
115.506	10.45	10.46	27.21
116.506	7.21	10.48	27.21
117.506	7.61	10.47	27.21
118.506	8.71	10.47	27.21
121.506	8.18	10.49	27.20
122.506	7.42	10.51	27.20
123.506	7.61	10.52	27.20
124.506	9.99	10.52	27.20
127.517	7.74	10.49	27.20
128.506	7.31	10.50	27.20
129.506	7.71	10.50	27.21

Timestamp	CPU Usage	Memory Usage	Disk Usage
<i>Seconds</i>		<i>Percent</i>	
130.506	7.33	10.48	27.21
131.506	7.67	10.48	27.21
134.516	7.69	10.49	27.21
135.506	9.73	10.52	27.21
136.506	7.36	10.52	27.21
137.506	7.42	10.53	27.21
140.506	4.10	10.51	27.21
141.506	4.01	10.51	27.21
142.506	4.23	10.50	27.21
143.506	4.51	10.50	27.21
144.506	4.04	10.50	27.21
147.506	4.10	10.49	27.21
148.506	5.17	10.48	27.21
149.506	6.71	10.57	27.21
150.506	4.35	10.57	27.21
154.506	4.38	10.54	27.21
155.506	4.35	10.54	27.21
156.506	4.32	10.54	27.21
157.506	2.57	10.53	27.21
160.506	0.88	10.53	27.21
161.506	1.03	10.53	27.21
162.506	~1	10.53	27.21
163.518	0.77	10.53	27.21
167.506	2.85	10.53	27.21
168.506	2.38	10.53	27.21
169.506	0.81	10.53	27.21
170.506	~1	10.53	27.21
173.506	0.66	10.53	27.21
174.506	1.10	10.53	27.21
175.506	~1	10.53	27.21
176.506	0.81	10.53	27.21
177.506	1.19	10.52	27.21
180.506	2.04	10.58	27.21
181.506	1.22	10.60	27.21
182.506	0.88	10.62	27.21
183.506	0.97	10.63	27.21
186.506	1.03	10.63	27.21
187.506	0.78	10.63	27.21
188.506	1.56	10.63	27.21
189.506	3.32	10.63	27.21
190.506	1.13	10.63	27.21
193.506	0.72	10.63	27.21
194.506	2.22	10.63	27.21
195.506	0.85	10.63	27.21
196.506	0.88	10.63	27.21
200.506	3.29	10.63	27.21
201.506	0.97	10.63	27.21
202.506	1.03	10.63	27.21
203.506	2.95	10.63	27.21
206.506	1.09	10.63	27.21
207.506	1.06	10.63	27.21
208.506	1.10	10.63	27.21
209.506	0.88	10.63	27.21
213.506	8.34	10.61	27.21
214.518	8.51	10.66	27.21
215.506	8.46	10.65	27.21
216.506	6.26	10.63	27.21
219.506	5.26	10.63	27.21
220.506	4.38	10.63	27.21
221.506	5.98	10.64	27.21
222.506	6.20	10.65	27.21
223.506	5.70	10.65	27.21

Timestamp	CPU Usage	Memory Usage	Disk Usage
<i>Seconds</i>		<i>Percent</i>	
226.506	6.86	10.68	27.21
227.506	4.82	10.69	27.21
228.506	4.45	10.68	27.21
229.506	4.54	10.70	27.21
232.506	5.92	10.70	27.21
233.506	5.45	10.69	27.21
234.506	4.88	10.69	27.21
235.506	5.08	10.69	27.21
236.506	6.92	10.68	27.21
239.506	4.48	10.69	27.21
240.506	5.89	10.68	27.21
241.506	5.27	10.67	27.21
242.506	4.55	10.66	27.21
245.506	6.84	10.73	27.21
246.506	3.98	10.73	27.21
247.506	6.52	10.77	27.21
248.506	4.13	10.80	27.21
249.506	5.01	10.86	27.21
252.506	4.16	10.89	27.21
253.506	4.04	10.88	27.21
254.506	6.92	10.88	27.21
255.506	4.26	10.87	27.21
259.506	7.18	10.86	27.21
260.506	4.26	10.85	27.21
261.506	4.16	10.85	27.21
262.506	4.60	10.84	27.21
265.506	6.76	10.83	27.21
266.506	8.77	10.82	27.21
267.506	7.52	10.82	27.21
268.506	8.05	10.82	27.21
272.506	7.39	10.98	27.21
273.506	8.21	11.01	27.21
274.506	7.46	11.05	27.21
275.506	8.46	11.05	27.21
278.506	6.96	11.06	27.21
279.506	4.98	11.06	27.21
280.506	4.07	11.06	27.21
281.506	6.35	11.06	27.21
282.522	7.37	11.06	27.21
285.506	7.58	11.09	27.21
286.506	8.92	11.09	27.21
287.506	9.55	11.08	27.21
288.506	7.71	11.08	27.21
291.506	14.89	11.09	27.21
292.506	9.85	11.09	27.21
293.506	8.02	11.09	27.21
294.506	7.68	11.09	27.21
295.506	11.33	11.09	27.21
298.506	12.88	11.09	27.21
299.506	7.33	11.09	27.21
300.506	7.46	11.09	27.21
301.332	8.90	9.94	27.20
301.289	0	0	0

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

8.5.2. Ethernet Frames



Timestamp	Transmitted	Received
Seconds		Frames
0.536	0	137
2.541	41,948	41,534 99.013%
3.532	75,660	74,827 98.899%
4.533	116,605	114,943 98.575%
5.533	158,456	156,766 98.933%
8.533	299,680	295,947 98.754%
9.533	351,912	348,143 98.929%
10.533	405,986	401,611 98.922%
11.533	462,632	457,717 98.938%
12.534	521,744	515,685 98.839%
15.533	713,632	706,051 98.938%
16.543	782,903	773,835 98.842%
17.543	853,605	844,072 98.883%
18.533	925,620	915,176 98.872%
21.534	1,151,657	1,138,877 98.890%
22.534	1,229,426	1,215,735 98.886%
23.534	1,308,802	1,294,440 98.903%
24.533	1,391,346	1,375,019 98.827%
25.545	1,476,589	1,460,014 98.877%
28.533	1,739,551	1,715,011 98.589%
29.533	1,830,885	1,805,460 98.611%
30.534	1,924,979	1,899,050 98.653%
31.544	2,021,140	1,993,950 98.655%
35.544	2,421,872	2,388,334 98.615%

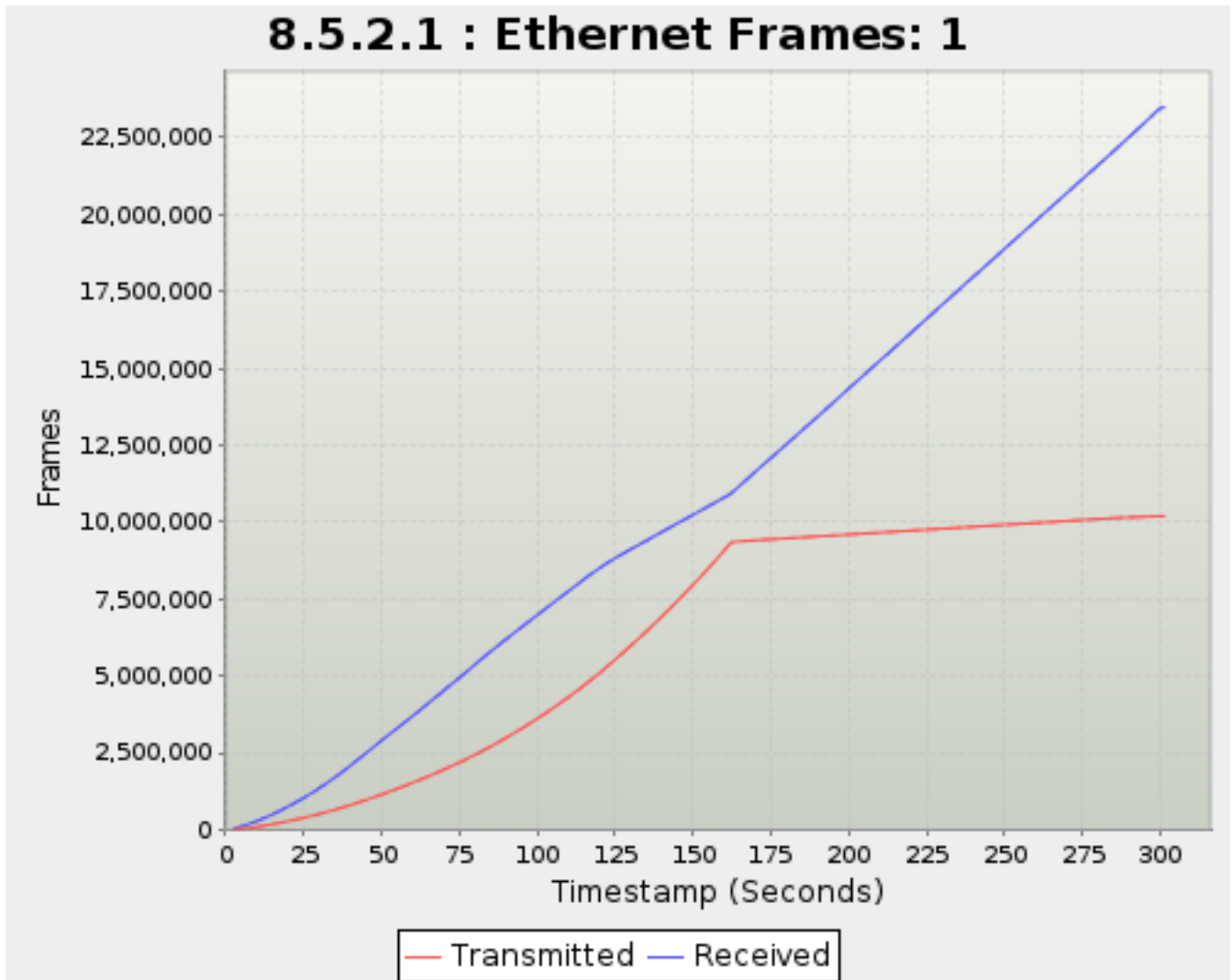
Timestamp	Transmitted	Received
Seconds		Frames
36.534	2,525,973	2,491,276 98.626%
37.534	2,635,189	2,597,435 98.567%
38.534	2,745,564	2,706,440 98.575%
41.533	3,085,697	3,035,313 98.367%
42.546	3,203,171	3,151,182 98.377%
43.545	3,321,989	3,265,256 98.292%
44.533	3,441,025	3,374,849 98.077%
48.545	3,942,497	3,826,979 97.070%
49.533	4,072,698	3,941,076 96.768%
50.544	4,204,202	4,056,959 96.498%
51.546	4,336,369	4,168,286 96.124%
54.534	4,742,007	4,489,284 94.671%
55.544	4,881,168	4,599,846 94.237%
56.546	5,020,823	4,709,400 93.797%
57.546	5,163,215	4,820,252 93.358%
58.546	5,304,700	4,931,235 92.960%
61.545	5,737,391	5,256,138 91.612%
62.547	5,888,691	5,365,303 91.112%
63.534	6,037,292	5,472,931 90.652%
64.545	6,188,332	5,582,874 90.216%
67.533	6,640,796	5,905,949 88.934%
68.547	6,792,854	6,015,708 88.559%
69.548	6,948,894	6,124,276 88.133%
70.535	7,103,793	6,229,736 87.696%
71.550	7,263,753	6,338,740 87.265%
74.549	7,742,756	6,651,646 85.908%
75.549	7,908,492	6,755,621 85.422%
76.534	8,064,026	6,863,002 85.106%
77.534	8,237,538	6,966,789 84.574%
80.544	8,745,097	7,286,037 83.316%
81.533	8,916,633	7,389,611 82.874%
82.550	9,087,878	7,499,408 82.521%
83.550	9,260,105	7,605,236 82.129%
84.549	9,427,631	7,707,909 81.759%
87.534	9,939,047	8,018,038 80.672%
88.533	10,108,131	8,123,081 80.362%
89.549	10,280,308	8,228,541 80.042%
90.534	10,446,664	8,331,433 79.752%
94.549	11,138,683	8,740,219 78.467%
95.534	11,308,373	8,842,556 78.195%
96.549	11,486,888	8,948,135 77.899%
97.534	11,660,855	9,047,128 77.585%
100.549	12,177,503	9,362,172 76.881%
101.534	12,349,985	9,464,717 76.637%
102.548	12,527,648	9,571,892 76.406%
103.534	12,698,080	9,675,277 76.195%
107.534	13,407,249	10,101,081 75.340%
108.533	13,583,752	10,207,411 75.144%
109.533	13,762,227	10,314,587 74.949%
110.544	13,941,650	10,421,369 74.750%
113.534	14,488,318	10,741,423 74.139%
114.534	14,671,758	10,850,444 73.955%
115.549	14,861,132	10,957,352 73.732%
116.535	15,042,146	11,062,688 73.545%
117.550	15,225,740	11,169,814 73.361%
120.534	15,776,789	11,477,388 72.749%
121.534	15,963,434	11,579,134 72.535%
122.550	16,150,440	11,682,386 72.335%
123.534	16,331,605	11,780,419 72.133%
126.549	16,887,699	12,069,579 71.470%
127.560	17,077,112	12,167,285 71.249%
128.555	17,259,150	12,262,302 71.048%

Timestamp	Transmitted	Received
Seconds		Frames
129.534	17,442,909	12,354,143 70.826%
130.550	17,628,981	12,451,555 70.631%
133.550	18,187,969	12,737,746 70.034%
134.559	18,374,965	12,831,992 69.834%
135.549	18,560,889	12,926,265 69.642%
136.549	18,749,888	13,021,370 69.448%
139.549	19,316,537	13,304,935 68.878%
140.534	19,502,648	13,399,562 68.706%
141.549	19,694,669	13,498,898 68.541%
142.548	19,884,609	13,595,306 68.371%
143.549	20,074,689	13,690,720 68.199%
146.535	20,646,793	13,981,359 67.717%
147.534	20,839,052	14,079,681 67.564%
148.534	21,032,162	14,177,171 67.407%
149.575	21,235,818	14,276,596 67.229%
153.549	22,018,628	14,669,891 66.625%
154.534	22,211,829	14,770,132 66.497%
155.549	22,412,566	14,871,001 66.351%
156.549	22,613,094	14,969,481 66.198%
159.534	23,222,301	15,270,887 65.760%
160.549	23,431,089	15,373,603 65.612%
161.534	23,635,134	15,476,339 65.480%
162.548	23,822,310	15,580,987 65.405%
166.534	24,403,108	15,960,748 65.405%
167.534	24,553,602	16,058,132 65.400%
168.549	24,705,757	16,153,158 65.382%
169.534	24,856,481	16,245,222 65.356%
172.549	25,317,919	16,525,942 65.274%
173.549	25,474,844	16,619,183 65.238%
174.534	25,625,312	16,709,186 65.206%
175.534	25,781,600	16,798,277 65.156%
176.534	25,938,359	16,891,872 65.123%
179.606	26,412,366	17,175,065 65.027%
180.534	26,565,978	17,266,388 64.994%
181.549	26,727,833	17,361,066 64.955%
182.534	26,881,158	17,450,297 64.916%
185.534	27,351,216	17,727,601 64.815%
186.548	27,515,157	17,823,459 64.777%
187.539	27,667,371	17,914,756 64.750%
188.534	27,828,253	18,007,544 64.710%
189.534	27,985,534	18,100,920 64.680%
192.534	28,460,684	18,381,094 64.584%
193.534	28,618,748	18,475,044 64.556%
194.549	28,773,969	18,568,767 64.533%
195.535	28,922,103	18,660,564 64.520%
199.548	29,526,246	19,038,528 64.480%
200.548	29,680,656	19,135,222 64.470%
201.550	29,832,550	19,229,221 64.457%
202.548	29,987,373	19,322,797 64.436%
205.534	30,449,330	19,601,869 64.375%
206.549	30,604,455	19,696,302 64.358%
207.549	30,765,588	19,791,655 64.330%
208.534	30,918,235	19,884,756 64.314%
212.534	31,542,874	20,253,704 64.210%
213.534	31,699,516	20,347,502 64.189%
214.545	31,860,878	20,442,933 64.163%
215.550	32,015,643	20,537,738 64.149%
218.549	32,490,659	20,820,239 64.081%
219.549	32,650,879	20,915,034 64.057%
220.548	32,807,561	21,010,252 64.041%
221.548	32,965,752	21,105,371 64.022%
222.549	33,123,508	21,199,087 64.000%

Timestamp	Transmitted	Received
Seconds		Frames
225.550	33,587,237	21,480,067 63.953%
226.548	33,737,684	21,574,240 63.947%
227.548	33,888,942	21,670,093 63.944%
228.534	34,039,801	21,762,878 63.934%
231.534	34,497,492	22,043,159 63.898%
232.534	34,652,124	22,137,751 63.886%
233.534	34,805,024	22,231,758 63.875%
234.549	34,962,123	22,326,545 63.859%
235.534	35,119,360	22,421,313 63.843%
238.534	35,590,996	22,704,574 63.793%
239.549	35,750,280	22,800,133 63.776%
240.549	35,903,683	22,887,541 63.747%
241.549	36,064,236	22,979,873 63.719%
244.535	36,534,954	23,260,081 63.665%
245.535	36,693,094	23,354,292 63.648%
246.534	36,848,876	23,446,733 63.629%
247.549	37,008,566	23,542,659 63.614%
248.534	37,164,757	23,634,662 63.594%
251.534	37,643,183	23,917,753 63.538%
252.549	37,806,111	24,013,440 63.517%
253.534	37,962,238	24,105,854 63.500%
254.549	38,122,363	24,200,446 63.481%
258.534	38,726,553	24,570,150 63.445%
259.534	38,879,225	24,664,730 63.439%
260.534	39,033,956	24,759,616 63.431%
261.548	39,190,027	24,856,603 63.426%
264.548	39,652,703	25,137,960 63.395%
265.534	39,807,675	25,230,192 63.380%
266.548	39,965,807	25,324,180 63.365%
267.534	40,116,459	25,416,843 63.358%
271.549	40,762,249	25,793,996 63.279%
272.534	40,915,866	25,884,464 63.263%
273.548	41,077,034	25,981,005 63.249%
274.534	41,235,843	26,074,582 63.233%
277.534	41,712,627	26,350,772 63.172%
278.533	41,870,870	26,444,609 63.158%
279.548	42,034,387	26,540,095 63.139%
280.548	42,193,876	26,634,348 63.124%
281.548	42,354,210	26,726,862 63.103%
284.534	42,821,954	27,008,284 63.071%
285.535	42,976,504	27,101,772 63.062%
286.569	43,134,894	27,202,576 63.064%
287.540	43,283,939	27,293,953 63.058%
290.569	43,745,974	27,580,328 63.047%
291.540	43,893,050	27,671,664 63.043%
292.569	44,050,464	27,770,210 63.042%
293.540	44,197,894	27,862,647 63.041%
294.540	44,349,484	27,958,655 63.042%
297.570	44,806,331	28,255,472 63.061%
298.570	44,959,517	28,354,234 63.066%
299.570	45,108,240	28,452,557 63.076%
300.534	45,195,792	28,508,644 63.078%
301.298	45,196,768	28,509,620 63.079%

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

8.5.2.1. Ethernet Frames: 1



Timestamp	Transmitted	Received
Seconds		Frames
0.536	0	0
2.541	5,868	35,734 608.964%
3.532	13,697	61,646 450.069%
4.533	24,621	91,481 371.557%
5.533	35,624	122,709 344.456%
8.533	73,126	225,337 308.149%
9.533	87,399	263,612 301.619%
10.533	101,896	302,810 297.176%
11.533	117,169	343,847 293.462%
12.534	133,094	386,233 290.196%
15.533	185,904	524,862 282.330%
16.543	205,082	574,074 279.924%
17.543	225,034	624,674 277.591%
18.533	245,505	675,885 275.304%
21.534	309,011	837,286 270.957%
22.534	330,637	892,868 270.045%
23.534	352,908	949,648 269.092%
24.533	376,162	1,007,727 267.897%
25.545	400,197	1,068,942 267.104%
28.533	473,999	1,252,605 264.263%
29.533	499,616	1,317,991 263.801%
30.534	526,206	1,385,427 263.286%
31.544	553,164	1,453,968 262.846%
35.544	665,439	1,738,875 261.312%



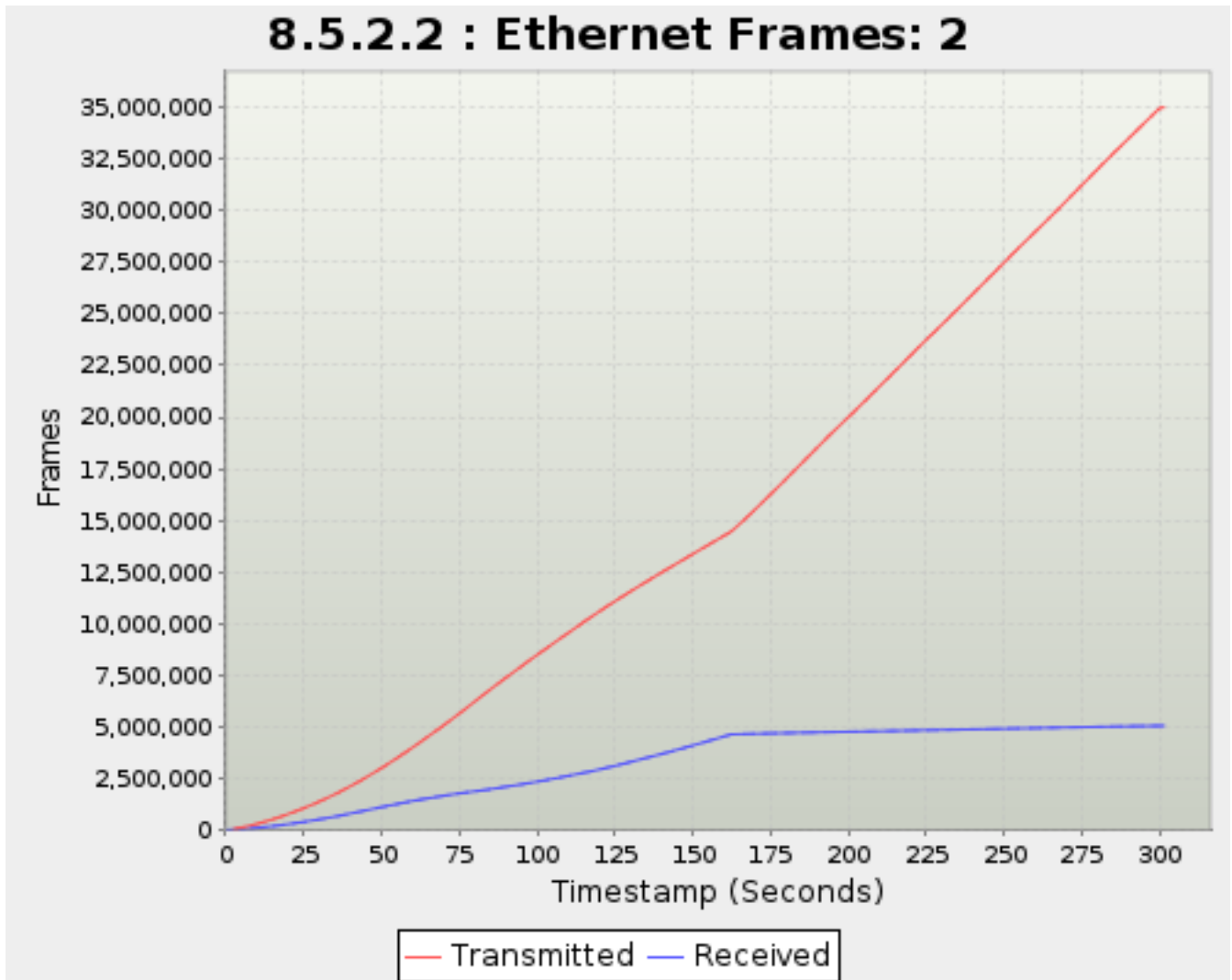
Timestamp	Transmitted	Received
Seconds		Frames
36.534	694,284	1,813,345 261.182%
37.534	724,922	1,889,869 260.700%
38.534	755,968	1,968,422 260.384%
41.533	851,064	2,205,737 259.174%
42.546	883,928	2,289,498 259.014%
43.545	917,024	2,371,675 258.627%
44.533	950,217	2,450,949 257.936%
48.545	1,090,561	2,777,917 254.724%
49.533	1,126,735	2,860,760 253.898%
50.544	1,163,163	2,944,822 253.174%
51.546	1,199,766	3,025,489 252.173%
54.534	1,312,318	3,258,882 248.330%
55.544	1,351,052	3,339,012 247.142%
56.546	1,389,604	3,418,728 246.022%
57.546	1,429,173	3,499,608 244.869%
58.546	1,468,529	3,580,380 243.807%
61.545	1,589,524	3,821,507 240.418%
62.547	1,631,273	3,904,323 239.342%
63.534	1,672,611	3,987,379 238.392%
64.545	1,714,886	4,072,175 237.460%
67.533	1,844,382	4,320,900 234.274%
68.547	1,888,849	4,404,557 233.187%
69.548	1,934,065	4,488,715 232.087%
70.535	1,978,646	4,571,040 231.019%
71.550	2,024,339	4,656,908 230.046%
74.549	2,164,362	4,901,284 226.454%
75.549	2,212,780	4,987,041 225.374%
76.534	2,260,770	5,068,116 224.177%
77.534	2,310,541	5,155,930 223.148%
80.544	2,463,701	5,413,797 219.742%
81.533	2,515,140	5,499,629 218.661%
82.550	2,569,509	5,587,091 217.438%
83.550	2,623,425	5,673,749 216.273%
84.549	2,677,543	5,753,386 214.876%
87.534	2,844,641	5,996,206 210.790%
88.533	2,902,359	6,076,403 209.361%
89.549	2,961,377	6,156,925 207.908%
90.534	3,019,378	6,236,091 206.536%
94.549	3,262,659	6,550,493 200.772%
95.534	3,323,358	6,628,065 199.439%
96.549	3,387,151	6,709,030 198.073%
97.534	3,449,951	6,783,972 196.640%
100.549	3,646,104	7,020,579 192.550%
101.534	3,712,155	7,096,640 191.173%
102.548	3,780,452	7,176,059 189.820%
103.534	3,846,708	7,252,200 188.530%
107.534	4,125,644	7,564,952 183.364%
108.533	4,198,024	7,640,643 182.006%
109.533	4,271,216	7,717,131 180.678%
110.544	4,345,520	7,795,020 179.381%
113.534	4,574,650	8,024,585 175.414%
114.534	4,652,124	8,104,541 174.212%
115.549	4,732,910	8,180,889 172.851%
116.535	4,811,690	8,256,634 171.595%
117.550	4,893,790	8,330,916 170.234%
120.534	5,140,552	8,539,586 166.122%
121.534	5,226,324	8,606,727 164.680%
122.550	5,312,817	8,674,849 163.282%
123.534	5,398,107	8,737,039 161.854%
126.549	5,663,892	8,916,781 157.432%
127.560	5,755,668	8,975,768 155.947%
128.555	5,844,348	9,032,708 154.555%

Timestamp	Transmitted	Received
Seconds		Frames
129.534	5,934,357	9,088,365 153.148%
130.550	6,026,875	9,145,596 151.747%
133.550	6,306,677	9,313,146 147.671%
134.559	6,401,645	9,370,324 146.374%
135.549	6,495,936	9,426,208 145.109%
136.549	6,592,345	9,482,420 143.840%
139.549	6,884,503	9,651,229 140.188%
140.534	6,982,573	9,707,077 139.019%
141.549	7,084,358	9,764,931 137.838%
142.548	7,184,705	9,820,727 136.689%
143.549	7,285,539	9,876,151 135.558%
146.535	7,593,058	10,042,939 132.265%
147.534	7,696,625	10,098,818 131.211%
148.534	7,801,130	10,154,428 130.166%
149.575	7,910,687	10,211,787 129.088%
153.549	8,339,187	10,433,651 125.116%
154.534	8,448,249	10,489,332 124.160%
155.549	8,560,101	10,546,922 123.210%
156.549	8,671,994	10,603,131 122.269%
159.534	9,015,907	10,772,744 119.486%
160.549	9,135,337	10,831,218 118.564%
161.534	9,254,544	10,888,247 117.653%
162.548	9,343,219	10,957,833 117.281%
166.534	9,382,303	11,319,425 120.647%
167.534	9,390,395	11,412,907 121.538%
168.549	9,397,543	11,504,462 122.420%
169.534	9,404,372	11,593,066 123.273%
172.549	9,424,435	11,863,446 125.880%
173.549	9,431,398	11,953,411 126.741%
174.534	9,437,964	12,040,113 127.571%
175.534	9,444,578	12,125,804 128.389%
176.534	9,451,091	12,216,322 129.258%
179.606	9,470,199	12,489,983 131.887%
180.534	9,476,247	12,578,207 132.734%
181.549	9,482,651	12,669,490 133.607%
182.534	9,488,596	12,755,846 134.433%
185.534	9,507,348	13,024,189 136.991%
186.548	9,513,896	13,116,594 137.868%
187.539	9,520,015	13,205,002 138.708%
188.534	9,526,205	13,294,587 139.558%
189.534	9,532,405	13,384,943 140.415%
192.534	9,551,387	13,655,794 142.972%
193.534	9,557,528	13,746,791 143.832%
194.549	9,563,672	13,837,714 144.690%
195.535	9,569,470	13,926,882 145.535%
199.548	9,593,017	14,293,939 149.004%
200.548	9,599,212	14,387,381 149.881%
201.550	9,605,404	14,478,424 150.732%
202.548	9,611,441	14,568,965 151.579%
205.534	9,630,190	14,839,024 154.089%
206.549	9,636,508	14,930,254 154.934%
207.549	9,642,994	15,022,386 155.785%
208.534	9,649,021	15,112,460 156.622%
212.534	9,674,380	15,469,207 159.899%
213.534	9,680,984	15,560,081 160.728%
214.545	9,687,419	15,652,390 161.574%
215.550	9,693,810	15,744,245 162.415%
218.549	9,713,215	16,017,493 164.904%
219.549	9,719,644	16,109,146 165.738%
220.548	9,726,163	16,201,093 166.572%
221.548	9,732,440	16,293,061 167.410%
222.549	9,738,605	16,383,826 168.236%

Timestamp	Transmitted	Received
Seconds		Frames
225.550	9,757,325	16,656,148 170.704%
226.548	9,763,310	16,747,612 171.536%
227.548	9,769,333	16,840,673 172.383%
228.534	9,775,160	16,930,581 173.200%
231.534	9,793,544	17,202,116 175.648%
232.534	9,799,819	17,293,762 176.470%
233.534	9,806,358	17,384,803 177.281%
234.549	9,812,665	17,476,586 178.102%
235.534	9,818,997	17,568,074 178.919%
238.534	9,837,761	17,842,331 181.366%
239.549	9,844,241	17,934,792 182.186%
240.549	9,850,198	18,019,180 182.932%
241.549	9,856,557	18,108,399 183.719%
244.535	9,875,411	18,379,504 186.114%
245.535	9,881,856	18,470,659 186.915%
246.534	9,888,117	18,560,167 187.702%
247.549	9,894,446	18,653,097 188.521%
248.534	9,900,686	18,742,141 189.301%
251.534	9,919,788	19,015,825 191.696%
252.549	9,926,106	19,108,405 192.507%
253.534	9,932,343	19,197,803 193.286%
254.549	9,938,611	19,289,440 194.086%
258.534	9,962,270	19,648,278 197.227%
259.534	9,968,365	19,740,091 198.027%
260.534	9,974,501	19,831,950 198.826%
261.548	9,980,873	19,926,034 199.642%
264.548	9,999,664	20,198,569 201.992%
265.534	10,006,018	20,287,701 202.755%
266.548	10,012,530	20,378,628 203.531%
267.534	10,018,920	20,468,226 204.296%
271.549	10,044,585	20,832,757 207.403%
272.534	10,050,502	20,920,571 208.154%
273.548	10,056,958	21,013,879 208.949%
274.534	10,063,144	21,104,388 209.720%
277.534	10,081,907	21,371,490 211.979%
278.533	10,088,189	21,462,214 212.746%
279.548	10,094,793	21,554,465 213.521%
280.548	10,101,163	21,645,670 214.289%
281.548	10,107,583	21,734,978 215.036%
284.534	10,126,509	22,007,633 217.327%
285.535	10,132,314	22,098,476 218.099%
286.569	10,137,941	22,196,689 218.947%
287.540	10,142,836	22,285,806 219.720%
290.569	10,156,530	22,565,671 222.179%
291.540	10,160,725	22,654,986 222.966%
292.569	10,164,789	22,751,428 223.826%
293.540	10,168,612	22,841,890 224.631%
294.540	10,172,356	22,935,942 225.473%
297.570	10,183,492	23,226,250 228.077%
298.570	10,187,151	23,322,812 228.943%
299.570	10,190,891	23,419,024 229.803%
300.534	10,193,491	23,473,781 230.282%
301.298	10,194,462	23,474,752 230.270%

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

8.5.2.2. Ethernet Frames: 2



Timestamp	Transmitted	Received
Seconds		Frames
0.536	0	137
2.541	36,080	5,800 16.075%
3.532	61,963	13,181 21.272%
4.533	91,984	23,462 25.507%
5.533	122,832	34,057 27.726%
8.533	226,554	70,610 31.167%
9.533	264,513	84,531 31.957%
10.533	304,090	98,801 32.491%
11.533	345,463	113,870 32.962%
12.534	388,650	129,452 33.308%
15.533	527,728	181,189 34.334%
16.543	577,821	199,761 34.571%
17.543	628,571	219,398 34.904%
18.533	680,115	239,291 35.184%
21.534	842,646	301,591 35.791%
22.534	898,789	322,867 35.922%
23.534	955,894	344,792 36.070%
24.533	1,015,184	367,292 36.180%
25.545	1,076,392	391,072 36.332%
28.533	1,265,552	462,406 36.538%
29.533	1,331,269	487,469 36.617%
30.534	1,398,773	513,623 36.720%
31.544	1,467,976	539,982 36.784%
35.544	1,756,433	649,459 36.976%

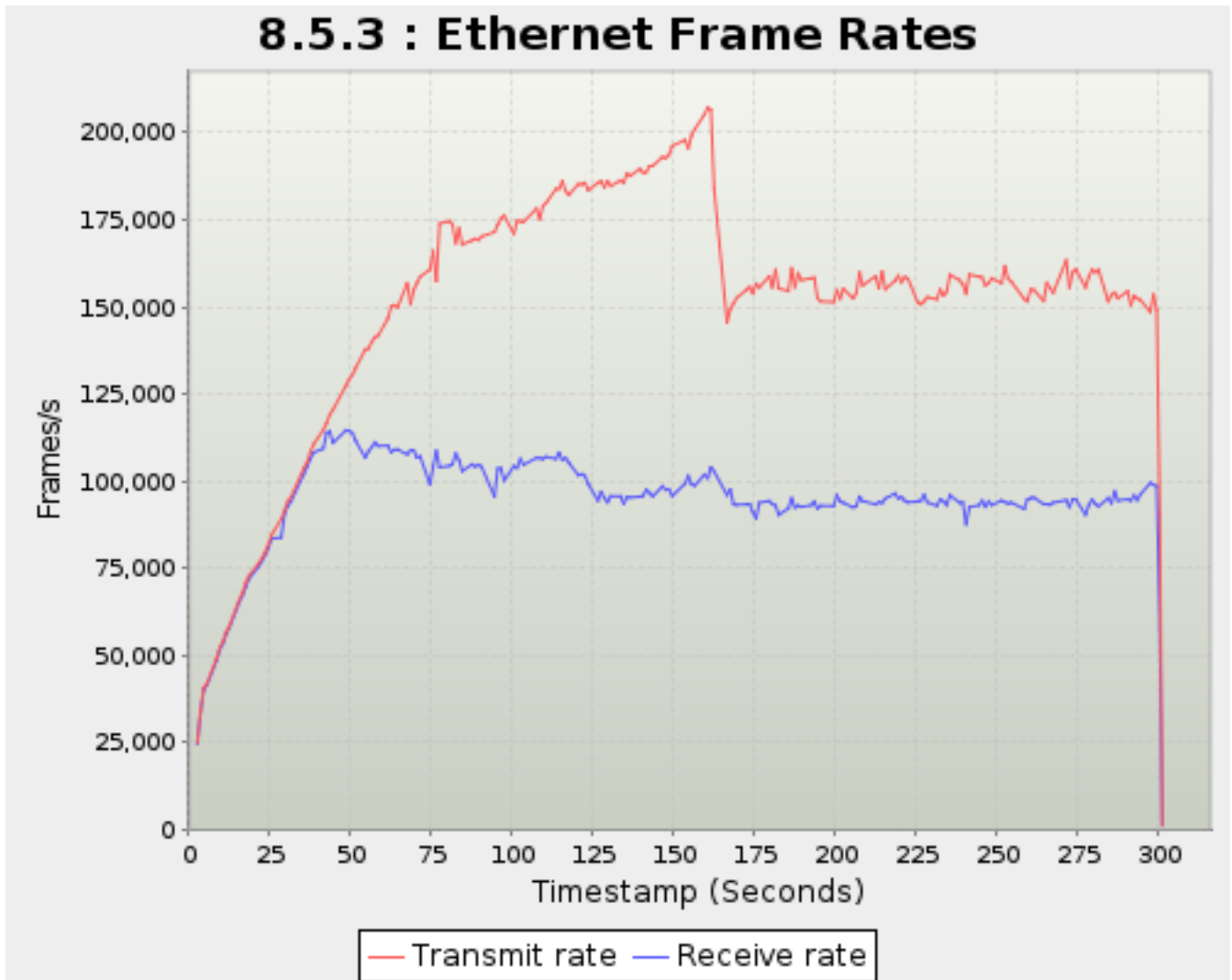
Timestamp	Transmitted	Received
Seconds		Frames
36.534	1,831,689	677,931 37.011%
37.534	1,910,267	707,566 37.040%
38.534	1,989,596	738,018 37.094%
41.533	2,234,633	829,576 37.124%
42.546	2,319,243	861,684 37.154%
43.545	2,404,965	893,581 37.156%
44.533	2,490,808	923,900 37.092%
48.545	2,851,936	1,049,062 36.784%
49.533	2,945,963	1,080,316 36.671%
50.544	3,041,039	1,112,137 36.571%
51.546	3,136,603	1,142,797 36.434%
54.534	3,429,689	1,230,402 35.875%
55.544	3,530,116	1,260,834 35.717%
56.546	3,631,219	1,290,672 35.544%
57.546	3,734,042	1,320,644 35.368%
58.546	3,836,171	1,350,855 35.214%
61.545	4,147,867	1,434,631 34.587%
62.547	4,257,418	1,460,980 34.316%
63.534	4,364,681	1,485,552 34.036%
64.545	4,473,446	1,510,699 33.770%
67.533	4,796,414	1,585,049 33.047%
68.547	4,904,005	1,611,151 32.854%
69.548	5,014,829	1,635,561 32.614%
70.535	5,125,147	1,658,696 32.364%
71.550	5,239,414	1,681,832 32.100%
74.549	5,578,394	1,750,362 31.378%
75.549	5,695,712	1,768,580 31.051%
76.534	5,803,256	1,794,886 30.929%
77.534	5,926,997	1,810,859 30.553%
80.544	6,281,396	1,872,240 29.806%
81.533	6,401,493	1,889,982 29.524%
82.550	6,518,369	1,912,317 29.337%
83.550	6,636,680	1,931,487 29.103%
84.549	6,750,088	1,954,523 28.956%
87.534	7,094,406	2,021,832 28.499%
88.533	7,205,772	2,046,678 28.403%
89.549	7,318,931	2,071,616 28.305%
90.534	7,427,286	2,095,342 28.211%
94.549	7,876,024	2,189,726 27.802%
95.534	7,985,015	2,214,491 27.733%
96.549	8,099,737	2,239,105 27.644%
97.534	8,210,904	2,263,156 27.563%
100.549	8,531,399	2,341,593 27.447%
101.534	8,637,830	2,368,077 27.415%
102.548	8,747,196	2,395,833 27.390%
103.534	8,851,372	2,423,077 27.375%
107.534	9,281,605	2,536,129 27.324%
108.533	9,385,728	2,566,768 27.348%
109.533	9,491,011	2,597,456 27.368%
110.544	9,596,130	2,626,349 27.369%
113.534	9,913,668	2,716,838 27.405%
114.534	10,019,634	2,745,903 27.405%
115.549	10,128,222	2,776,463 27.413%
116.535	10,230,456	2,806,054 27.428%
117.550	10,331,950	2,838,898 27.477%
120.534	10,636,237	2,937,802 27.621%
121.534	10,737,110	2,972,407 27.683%
122.550	10,837,623	3,007,537 27.751%
123.534	10,933,498	3,043,380 27.835%
126.549	11,223,807	3,152,798 28.090%
127.560	11,321,444	3,191,517 28.190%
128.555	11,414,802	3,229,594 28.293%

Timestamp	Transmitted	Received
Seconds		Frames
129.534	11,508,552	3,265,778 28.377%
130.550	11,602,106	3,305,959 28.494%
133.550	11,881,292	3,424,600 28.823%
134.559	11,973,320	3,461,668 28.912%
135.549	12,064,953	3,500,057 29.010%
136.549	12,157,543	3,538,950 29.109%
139.549	12,432,034	3,653,706 29.389%
140.534	12,520,075	3,692,485 29.493%
141.549	12,610,311	3,733,967 29.610%
142.548	12,699,904	3,774,579 29.721%
143.549	12,789,150	3,814,569 29.827%
146.535	13,053,735	3,938,420 30.171%
147.534	13,142,427	3,980,863 30.290%
148.534	13,231,032	4,022,743 30.404%
149.575	13,325,131	4,064,809 30.505%
153.549	13,679,441	4,236,240 30.968%
154.534	13,763,580	4,280,800 31.102%
155.549	13,852,465	4,324,079 31.215%
156.549	13,941,100	4,366,350 31.320%
159.534	14,206,394	4,498,143 31.663%
160.549	14,295,752	4,542,385 31.774%
161.534	14,380,590	4,588,092 31.905%
162.548	14,479,091	4,623,154 31.930%
166.534	15,020,805	4,641,323 30.899%
167.534	15,163,207	4,645,225 30.635%
168.549	15,308,214	4,648,696 30.367%
169.534	15,452,109	4,652,156 30.107%
172.549	15,893,484	4,662,496 29.336%
173.549	16,043,446	4,665,772 29.082%
174.534	16,187,348	4,669,073 28.844%
175.534	16,337,022	4,672,473 28.601%
176.534	16,487,268	4,675,550 28.359%
179.606	16,942,167	4,685,082 27.653%
180.534	17,089,731	4,688,181 27.433%
181.549	17,245,182	4,691,576 27.205%
182.534	17,392,562	4,694,451 26.991%
185.534	17,843,868	4,703,412 26.359%
186.548	18,001,261	4,706,865 26.147%
187.539	18,147,356	4,709,754 25.953%
188.534	18,302,048	4,712,957 25.751%
189.534	18,453,129	4,715,977 25.557%
192.534	18,909,297	4,725,300 24.989%
193.534	19,061,220	4,728,253 24.806%
194.549	19,210,297	4,731,053 24.628%
195.535	19,352,633	4,733,682 24.460%
199.548	19,933,229	4,744,589 23.802%
200.548	20,081,444	4,747,841 23.643%
201.550	20,227,146	4,750,797 23.487%
202.548	20,375,932	4,753,832 23.331%
205.534	20,819,140	4,762,845 22.877%
206.549	20,967,947	4,766,048 22.730%
207.549	21,122,594	4,769,269 22.579%
208.534	21,269,214	4,772,296 22.438%
212.534	21,868,494	4,784,497 21.878%
213.534	22,018,532	4,787,421 21.743%
214.545	22,173,459	4,790,543 21.605%
215.550	22,321,833	4,793,493 21.474%
218.549	22,777,444	4,802,746 21.086%
219.549	22,931,235	4,805,888 20.958%
220.548	23,081,398	4,809,159 20.836%
221.548	23,233,312	4,812,310 20.713%
222.549	23,384,903	4,815,261 20.591%

Timestamp	Transmitted	Received
Seconds		Frames
225.550	23,829,912	4,823,919 20.243%
226.548	23,974,374	4,826,628 20.132%
227.548	24,119,609	4,829,420 20.023%
228.534	24,264,641	4,832,297 19.915%
231.534	24,703,948	4,841,043 19.596%
232.534	24,852,305	4,843,989 19.491%
233.534	24,998,666	4,846,955 19.389%
234.549	25,149,458	4,849,959 19.285%
235.534	25,300,363	4,853,239 19.182%
238.534	25,753,235	4,862,243 18.880%
239.549	25,906,039	4,865,341 18.781%
240.549	26,053,485	4,868,361 18.686%
241.549	26,207,679	4,871,474 18.588%
244.535	26,659,543	4,880,577 18.307%
245.535	26,811,238	4,883,633 18.215%
246.534	26,960,759	4,886,566 18.125%
247.549	27,114,120	4,889,562 18.033%
248.534	27,264,071	4,892,521 17.945%
251.534	27,723,395	4,901,928 17.682%
252.549	27,880,005	4,905,035 17.593%
253.534	28,029,895	4,908,051 17.510%
254.549	28,183,752	4,911,006 17.425%
258.534	28,764,283	4,921,872 17.111%
259.534	28,910,860	4,924,639 17.034%
260.534	29,059,455	4,927,666 16.957%
261.548	29,209,154	4,930,569 16.880%
264.548	29,653,039	4,939,391 16.657%
265.534	29,801,657	4,942,491 16.585%
266.548	29,953,277	4,945,552 16.511%
267.534	30,097,539	4,948,617 16.442%
271.549	30,717,664	4,961,239 16.151%
272.534	30,865,364	4,963,893 16.082%
273.548	31,020,076	4,967,126 16.013%
274.534	31,172,699	4,970,194 15.944%
277.534	31,630,720	4,979,282 15.742%
278.533	31,782,681	4,982,395 15.676%
279.548	31,939,594	4,985,630 15.610%
280.548	32,092,713	4,988,678 15.545%
281.548	32,246,627	4,991,884 15.480%
284.534	32,695,445	5,000,651 15.295%
285.535	32,844,190	5,003,296 15.233%
286.569	32,996,953	5,005,887 15.171%
287.540	33,141,103	5,008,147 15.112%
290.569	33,589,444	5,014,657 14.929%
291.540	33,732,325	5,016,678 14.872%
292.569	33,885,675	5,018,782 14.811%
293.540	34,029,282	5,020,757 14.754%
294.540	34,177,128	5,022,713 14.696%
297.570	34,622,839	5,029,222 14.526%
298.570	34,772,366	5,031,422 14.470%
299.570	34,917,349	5,033,533 14.416%
300.534	35,002,301	5,034,863 14.384%
301.298	35,002,306	5,034,868 14.384%

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

8.5.3. Ethernet Frame Rates



Timestamp	Transmit rate	Receive rate
Seconds		Frames/s
0.536	0.00	0.00
2.541	~24900	~24590
3.532	~34140	~33710
4.533	~40630	~40210
5.533	~41950	~41500
8.533	~49270	~48680
9.533	~52360	~51800
10.533	~54200	~53600
11.533	~56780	~56240
12.534	~58660	~58110
15.533	~65990	~65290
16.543	~68060	~67270
17.543	~70870	~69700
18.533	~72920	~72000
21.534	~76410	~75590
22.534	~77960	~77040
23.534	~79570	~78890
24.533	~81910	~80770
25.545	~84590	~83510
28.533	~89170	~83860
29.533	~91550	~90670
30.534	~94320	~92880
31.544	~95430	~94180
35.544	~103800	~102100



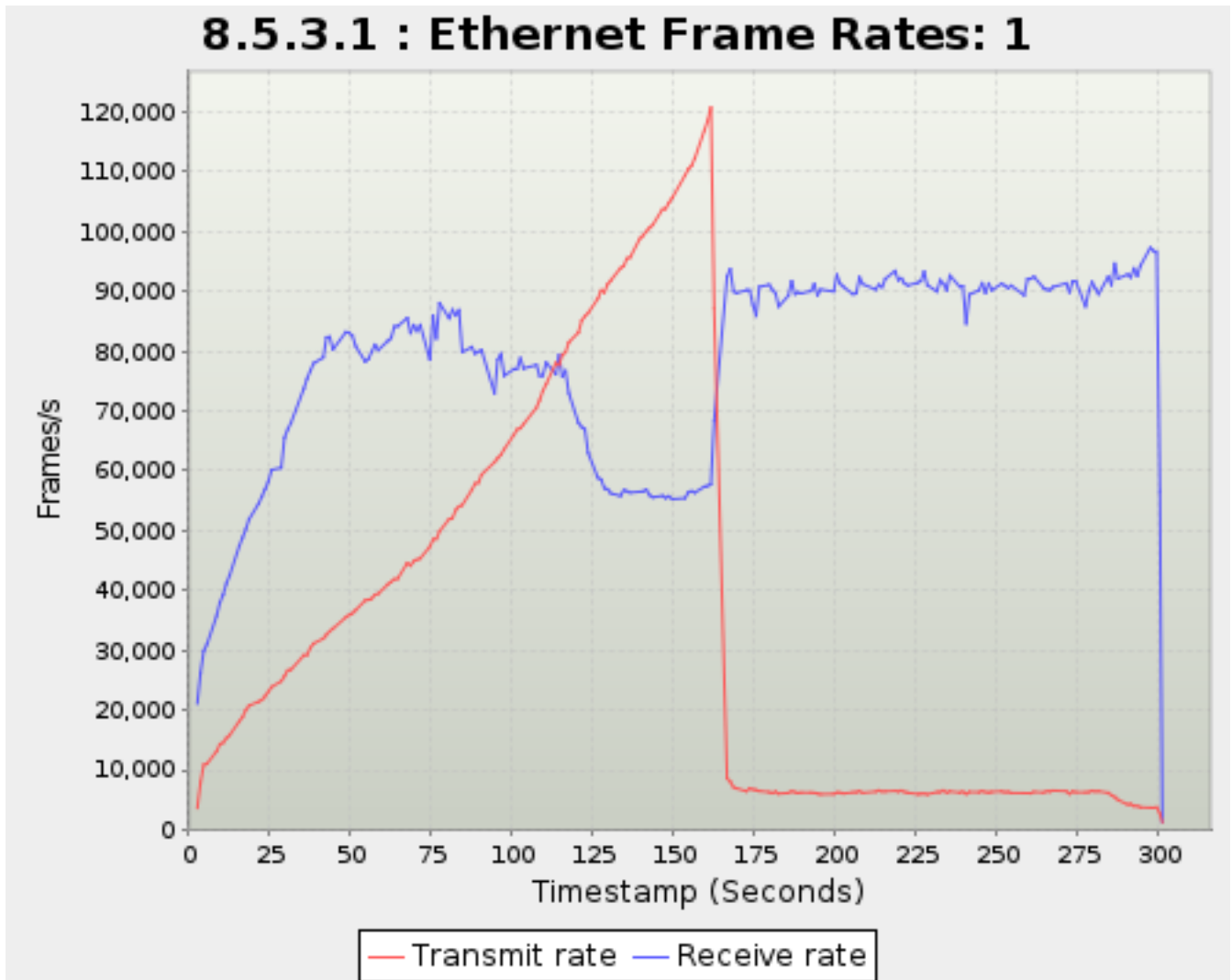
Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Frames/s</i>
36.534	~105400	~104200
37.534	~108400	~106400
38.534	~110600	~108200
41.533	~114700	~109400
42.546	~116600	~113800
43.545	~119100	~114300
44.533	~120500	~111000
48.545	~127400	~114600
49.533	~129200	~114400
50.544	~130500	~113900
51.546	~132500	~111600
54.534	~137800	~106800
55.544	~138100	~108600
56.546	~140000	~109800
57.546	~141300	~111100
58.546	~141800	~110100
61.545	~146700	~110200
62.547	~150100	~108300
63.534	~150500	~109000
64.545	~149900	~109100
67.533	~156800	~107700
68.547	~150900	~108900
69.548	~154900	~108800
70.535	~156900	~106800
71.550	~158700	~107100
74.549	~160700	~99100
75.549	~166100	~104200
76.534	~157500	~108700
77.534	~173900	~104000
80.544	~174600	~104400
81.533	~173700	~104900
82.550	~168300	~107900
83.550	~172600	~106100
84.549	~167900	~102900
87.534	~169100	~104800
88.533	~169500	~104200
89.549	~169200	~104700
90.534	~170200	~104200
94.549	~171500	~95610
95.534	~173600	~103600
96.549	~175400	~103700
97.534	~176200	~100200
100.549	~171000	~104300
101.534	~174700	~103800
102.548	~174600	~106400
103.534	~174400	~104700
107.534	~178200	~106700
108.533	~175200	~106600
109.533	~178900	~106400
110.544	~179900	~107000
113.534	~183800	~106400
114.534	~183900	~108200
115.549	~186100	~106100
116.535	~183300	~106700
117.550	~182200	~105300
120.534	~185200	~101700
121.534	~185200	~102000
122.550	~185600	~101500
123.534	~183500	~99270
126.549	~185600	~94450
127.560	~186100	~96960
128.555	~184300	~95250

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Frames/s</i>
129.534	~186100	~93960
130.550	~184700	~95710
133.550	~186300	~95680
134.559	~185600	~93530
135.549	~188300	~95460
136.549	~187600	~95330
139.549	~189600	~95560
140.534	~188500	~95820
141.549	~188700	~97600
142.548	~190400	~96640
143.549	~190500	~95640
146.535	~193000	~98530
147.534	~192700	~97570
148.534	~193600	~97720
149.575	~196200	~95790
153.549	~197900	~99300
154.534	~195600	~101500
155.549	~199200	~99110
156.549	~201000	~98720
159.534	~205200	~101900
160.549	~207200	~100900
161.534	~206600	~104000
162.548	~183900	~102800
166.534	~145500	~96000
167.534	~149300	~97620
168.549	~151000	~93370
169.534	~152600	~93230
172.549	~154900	~93350
173.549	~155700	~93470
174.534	~153900	~91140
175.534	~156700	~89310
176.534	~155600	~93820
179.606	~158800	~94310
180.534	~155600	~93430
181.549	~160600	~93030
182.534	~155300	~90360
185.534	~154600	~92200
186.548	~161100	~95130
187.539	~155700	~92450
188.534	~159700	~93010
189.534	~157700	~92660
192.534	~158200	~93070
193.534	~158400	~94180
194.549	~152500	~92090
195.535	~151600	~92960
199.548	~151400	~92900
200.548	~154800	~95960
201.550	~152300	~94220
202.548	~155200	~93800
205.534	~152500	~92510
206.549	~153900	~92790
207.549	~159900	~95580
208.534	~156200	~94280
212.534	~158800	~93390
213.534	~155400	~94020
214.545	~160100	~93770
215.550	~155100	~95030
218.549	~157500	~96480
219.549	~159000	~95020
220.548	~157100	~95450
221.548	~158600	~94390
222.549	~158100	~93940

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Frames/s</i>
225.550	~151400	~94230
226.548	~150800	~94400
227.548	~151600	~96080
228.534	~152800	~93960
231.534	~152200	~92930
232.534	~155000	~94820
233.534	~153300	~94230
234.549	~154400	~93130
235.534	~159200	~95970
238.534	~157700	~93820
239.549	~156500	~93890
240.549	~153800	~87620
241.549	~159300	~92550
244.535	~158700	~93110
245.535	~158500	~94440
246.534	~156200	~92660
247.549	~156900	~94250
248.534	~158200	~93170
251.534	~156800	~94450
252.549	~161700	~94020
253.534	~158100	~93580
254.549	~157300	~93870
258.534	~152300	~92050
259.534	~151600	~94810
260.534	~155000	~95110
261.548	~154900	~95290
264.548	~151700	~93450
265.534	~156900	~93400
266.548	~155400	~93270
267.534	~154100	~93830
271.549	~163400	~94580
272.534	~155600	~92560
273.548	~159900	~94860
274.534	~160800	~94760
277.534	~155600	~90380
278.533	~158600	~93120
279.548	~160700	~94760
280.548	~159900	~93530
281.548	~160700	~92740
284.534	~151600	~95140
285.535	~153400	~93710
286.569	~154100	~97120
287.540	~152500	~94460
290.569	~154500	~94810
291.540	~150500	~94420
292.569	~153200	~95880
293.540	~152400	~94570
294.540	~152000	~96240
297.570	~148600	~99480
298.570	~153600	~99000
299.570	~149100	~98560
300.534	~90500	~57980
301.298	~1274	~1274

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

8.5.3.1. Ethernet Frame Rates: 1



Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Frames/s</i>
0.536	0.00	0.00
2.541	~3615	~21090
3.532	~7928	~26240
4.533	~10840	~29910
5.533	~11030	~30990
8.533	~13120	~35790
9.533	~14310	~37980
10.533	~14530	~39290
11.533	~15310	~41140
12.534	~15800	~42490
15.533	~18120	~47420
16.543	~18840	~48840
17.543	~20000	~50210
18.533	~20730	~51860
21.534	~21410	~54520
22.534	~21680	~55720
23.534	~22320	~56920
24.533	~23080	~58220
25.545	~23850	~60150
28.533	~24840	~60500
29.533	~25680	~65540
30.534	~26650	~66920
31.544	~26750	~68020
35.544	~29160	~73780

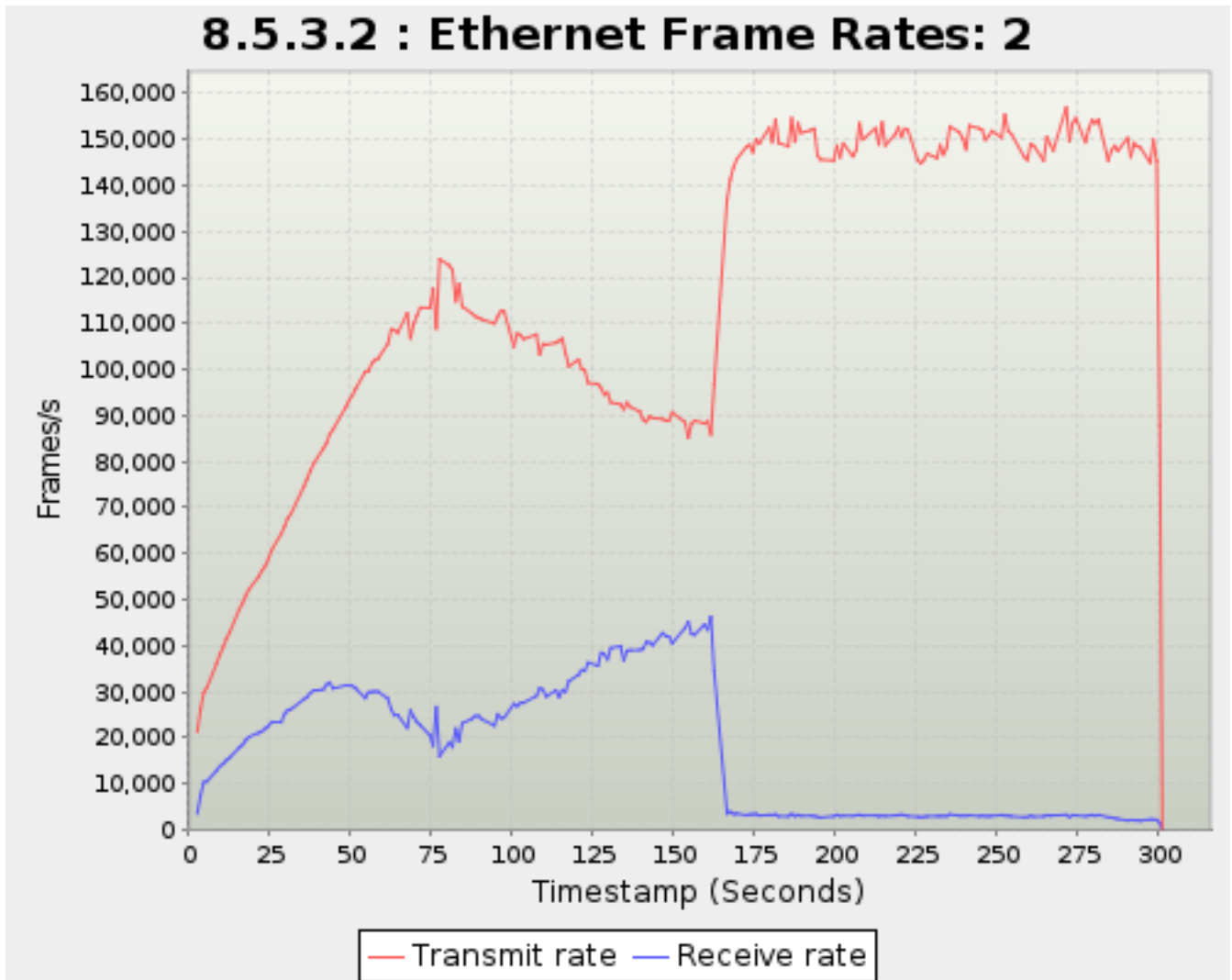
<b>Timestamp</b>	<b>Transmit rate</b>	<b>Receive rate</b>
<i>Seconds</i>		<i>Frames/s</i>
36.534	~29210	~75410
37.534	~30400	~76710
38.534	~31120	~77950
41.533	~31950	~78940
42.546	~32610	~82300
43.545	~33180	~82370
44.533	~33610	~80280
48.545	~35520	~83190
49.533	~35900	~83040
50.544	~36150	~82600
51.546	~36690	~80860
54.534	~38330	~78250
55.544	~38440	~78730
56.546	~38640	~79910
57.546	~39270	~81070
58.546	~39450	~80160
61.545	~41050	~81720
62.547	~41430	~82180
63.534	~41860	~84110
64.545	~41950	~84150
67.533	~44560	~85520
68.547	~44130	~83020
69.548	~44870	~84360
70.535	~45140	~83360
71.550	~45340	~84370
74.549	~47320	~78570
75.549	~48530	~85960
76.534	~48600	~82100
77.534	~49890	~88020
80.544	~51940	~85470
81.533	~52090	~86920
82.550	~53420	~85940
83.550	~54050	~86870
84.549	~54250	~79830
87.534	~56820	~80680
88.533	~57860	~79590
89.549	~57990	~79910
90.534	~59340	~80170
94.549	~61440	~72970
95.534	~62100	~78550
96.549	~62680	~79550
97.534	~63590	~75890
100.549	~66000	~76990
101.534	~66890	~77020
102.548	~67110	~78810
103.534	~67780	~77100
107.534	~70540	~77680
108.533	~71830	~75870
109.533	~73370	~75910
110.544	~74480	~78080
113.534	~78000	~76130
114.534	~77660	~79350
115.549	~79380	~75770
116.535	~79780	~76700
117.550	~81470	~72990
120.534	~83110	~68010
121.534	~85120	~67300
122.550	~85830	~66930
123.534	~86370	~62980
126.549	~88770	~58830
127.560	~90170	~58540
128.555	~89800	~57080

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Frames/s</i>
129.534	~91150	~56940
130.550	~91810	~56230
133.550	~93870	~55800
134.559	~94240	~56740
135.549	~95480	~56590
136.549	~95670	~56350
139.549	~98810	~56500
140.534	~99310	~56550
141.549	~100000	~56840
142.548	~100600	~55930
143.549	~101100	~55560
146.535	~103700	~55820
147.534	~103800	~55450
148.534	~104800	~55740
149.575	~105600	~55260
153.549	~109400	~55420
154.534	~110400	~56380
155.549	~111000	~56590
156.549	~112200	~56340
159.534	~116900	~57350
160.549	~118500	~57450
161.534	~120700	~57750
162.548	~87130	~68370
166.534	~8576	~92480
167.534	~8030	~93710
168.549	~7094	~89960
169.534	~6915	~89720
172.549	~6430	~90180
173.549	~6910	~90180
174.534	~6717	~87800
175.534	~6630	~85900
176.534	~6463	~90740
179.606	~6289	~91090
180.534	~6124	~90260
181.549	~6355	~89690
182.534	~6020	~87450
185.534	~6145	~89280
186.548	~6434	~91700
187.539	~6260	~89520
188.534	~6143	~89800
189.534	~6215	~89670
192.534	~6202	~90030
193.534	~6156	~91220
194.549	~6037	~89340
195.535	~5932	~90290
199.548	~5974	~89980
200.548	~6210	~92730
201.550	~6207	~91260
202.548	~6052	~90760
205.534	~6249	~89520
206.549	~6270	~89640
207.549	~6437	~92350
208.534	~6166	~91210
212.534	~6361	~90290
213.534	~6554	~91090
214.545	~6386	~90700
215.550	~6406	~92080
218.549	~6491	~93390
219.549	~6380	~91870
220.548	~6535	~92170
221.548	~6292	~91270
222.549	~6180	~90980

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Frames/s</i>
225.550	~5950	~91420
226.548	~5999	~91680
227.548	~6037	~93280
228.534	~5901	~91040
231.534	~6289	~89970
232.534	~6290	~91870
233.534	~6555	~91260
234.549	~6197	~90180
235.534	~6412	~92640
238.534	~6204	~90780
239.549	~6367	~90850
240.549	~5971	~84590
241.549	~6311	~89430
244.535	~6264	~90160
245.535	~6460	~91370
246.534	~6276	~89720
247.549	~6219	~91310
248.534	~6319	~90170
251.534	~6413	~91270
252.549	~6270	~90960
253.534	~6316	~90530
254.549	~6159	~90940
258.534	~6122	~89350
259.534	~6110	~92030
260.534	~6089	~92080
261.548	~6323	~92440
264.548	~6221	~90560
265.534	~6434	~90260
266.548	~6398	~90230
267.534	~6537	~90730
271.549	~6438	~91330
272.534	~5992	~89840
273.548	~6407	~91680
274.534	~6264	~91650
277.534	~6246	~87460
278.533	~6297	~90030
279.548	~6489	~91550
280.548	~6385	~90510
281.548	~6435	~89520
284.534	~6166	~92430
285.535	~5761	~91060
286.569	~5475	~94630
287.540	~5008	~92120
290.569	~4215	~92810
291.540	~4292	~92330
292.569	~3954	~93830
293.540	~3952	~92550
294.540	~3753	~94280
297.570	~3681	~97260
298.570	~3668	~96790
299.570	~3749	~96440
300.534	~2688	~56600
301.298	~1268	~1268

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

8.5.3.2. Ethernet Frame Rates: 2



Timestamp	Transmit rate	Receive rate
Seconds		Frames/s
0.536	0.00	0.00
2.541	~21280	~3500
3.532	~26210	~7474
4.533	~29790	~10310
5.533	~30920	~10510
8.533	~36150	~12890
9.533	~38050	~13810
10.533	~39670	~14300
11.533	~41470	~15110
12.534	~42860	~15620
15.533	~47870	~17870
16.543	~49220	~18430
17.543	~50870	~19490
18.533	~52200	~20140
21.534	~55000	~21070
22.534	~56280	~21330
23.534	~57240	~21980
24.533	~58840	~22550
25.545	~60740	~23370
28.533	~64330	~23360
29.533	~65870	~25120
30.534	~67670	~25950
31.544	~68680	~26160
35.544	~74600	~28350



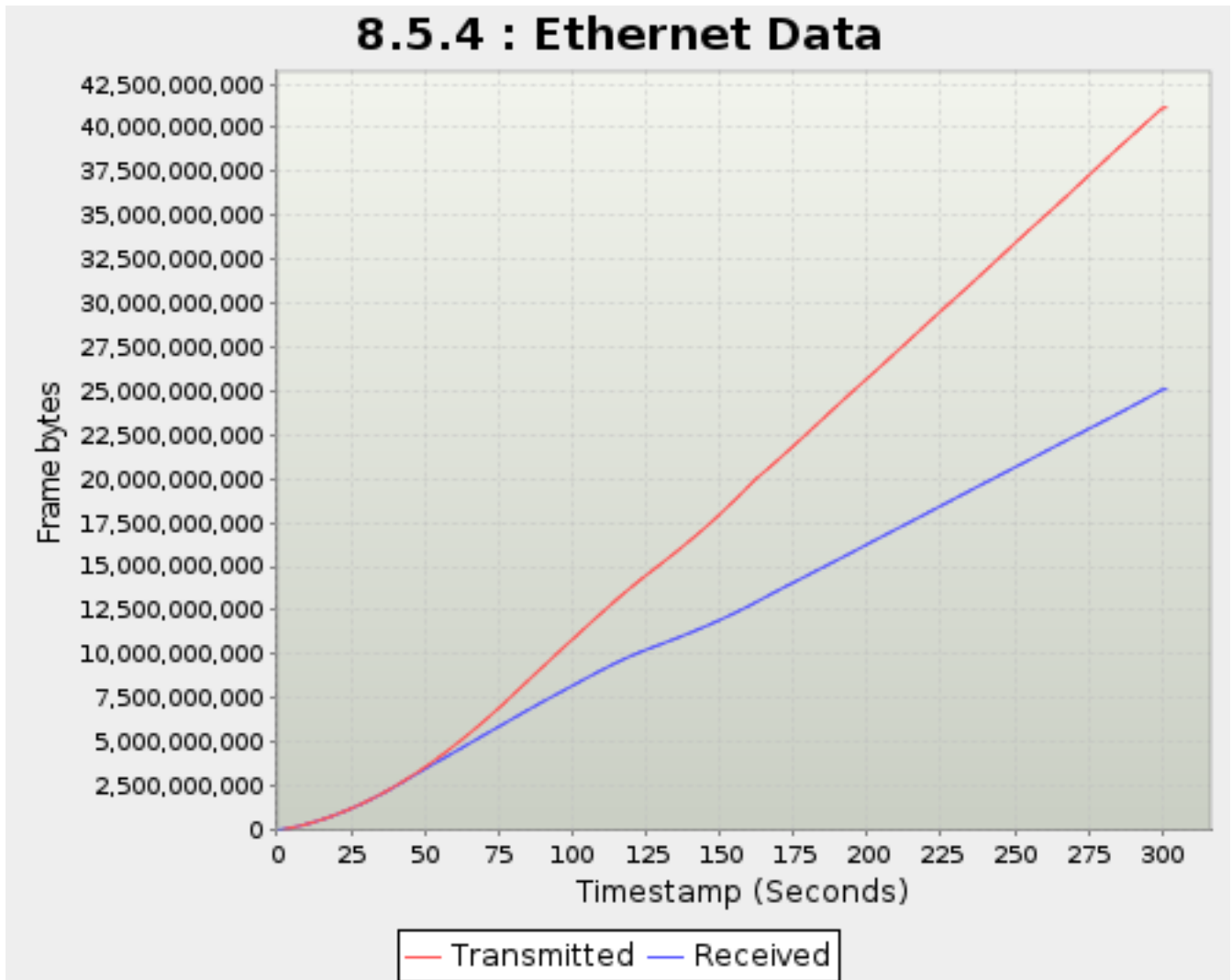
<b>Timestamp</b>	<b>Transmit rate</b>	<b>Receive rate</b>
<i>Seconds</i>		<i>Frames/s</i>
36.534	~76210	~28830
37.534	~77980	~29710
38.534	~79520	~30220
41.533	~82800	~30450
42.546	~83970	~31550
43.545	~85930	~31970
44.533	~86930	~30700
48.545	~91850	~31360
49.533	~93310	~31330
50.544	~94350	~31270
51.546	~95790	~30730
54.534	~99500	~28580
55.544	~99660	~29900
56.546	~101300	~29910
57.546	~102000	~30040
58.546	~102400	~29980
61.545	~105600	~28480
62.547	~108700	~26150
63.534	~108600	~24880
64.545	~107900	~24960
67.533	~112200	~22140
68.547	~106800	~25900
69.548	~110000	~24470
70.535	~111700	~23430
71.550	~113400	~22730
74.549	~113400	~20530
75.549	~117600	~18260
76.534	~108900	~26640
77.534	~124000	~16010
80.544	~122600	~18910
81.533	~121600	~17970
82.550	~114800	~21950
83.550	~118600	~19220
84.549	~113700	~23090
87.534	~112200	~24080
88.533	~111600	~24660
89.549	~111200	~24750
90.534	~110900	~24030
94.549	~110000	~22630
95.534	~111500	~25080
96.549	~112700	~24180
97.534	~112600	~24350
100.549	~105000	~27340
101.534	~107800	~26820
102.548	~107500	~27540
103.534	~106600	~27590
107.534	~107600	~29060
108.533	~103300	~30710
109.533	~105500	~30450
110.544	~105400	~28960
113.534	~105800	~30270
114.534	~106200	~28840
115.549	~106700	~30330
116.535	~103500	~29960
117.550	~100700	~32270
120.534	~102100	~33650
121.534	~100100	~34690
122.550	~99750	~34520
123.534	~97090	~36300
126.549	~96840	~35620
127.560	~95930	~38420
128.555	~94540	~38170

Timestamp	Transmit rate	Receive rate
Seconds		Frames/s
129.534	~94930	~37020
130.550	~92840	~39480
133.550	~92440	~39880
134.559	~91330	~36790
135.549	~92790	~38870
136.549	~91880	~38990
139.549	~90840	~39060
140.534	~89150	~39270
141.549	~88660	~40760
142.548	~89810	~40710
143.549	~89460	~40090
146.535	~89240	~42710
147.534	~88910	~42120
148.534	~88820	~41980
149.575	~90660	~40530
153.549	~88530	~43870
154.534	~85200	~45120
155.549	~88210	~42520
156.549	~88850	~42370
159.534	~88310	~44560
160.549	~88680	~43470
161.534	~85910	~46280
162.548	~96780	~34450
166.534	~136900	~3521
167.534	~141300	~3911
168.549	~143900	~3410
169.534	~145700	~3504
172.549	~148400	~3171
173.549	~148800	~3284
174.534	~147200	~3343
175.534	~150000	~3408
176.534	~149100	~3084
179.606	~152500	~3223
180.534	~149400	~3170
181.549	~154300	~3336
182.534	~149200	~2911
185.534	~148500	~2918
186.548	~154600	~3427
187.539	~149500	~2925
188.534	~153500	~3211
189.534	~151400	~2997
192.534	~152000	~3043
193.534	~152300	~2960
194.549	~146500	~2751
195.535	~145600	~2662
199.548	~145400	~2921
200.548	~148600	~3227
201.550	~146100	~2963
202.548	~149100	~3042
205.534	~146300	~2997
206.549	~147700	~3147
207.549	~153500	~3229
208.534	~150000	~3065
212.534	~152400	~3102
213.534	~148900	~2931
214.545	~153700	~3068
215.550	~148700	~2957
218.549	~151000	~3091
219.549	~152600	~3150
220.548	~150500	~3279
221.548	~152300	~3127
222.549	~152000	~2958

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Frames/s</i>
225.550	~145500	~2815
226.548	~144800	~2716
227.548	~145600	~2799
228.534	~146900	~2913
231.534	~145900	~2966
232.534	~148700	~2953
233.534	~146700	~2973
234.549	~148200	~2952
235.534	~152800	~3321
238.534	~151500	~3039
239.549	~150100	~3044
240.549	~147800	~3027
241.549	~153000	~3120
244.535	~152400	~2954
245.535	~152100	~3063
246.534	~149900	~2940
247.549	~150700	~2944
248.534	~151800	~2996
251.534	~150400	~3179
252.549	~155400	~3053
253.534	~151800	~3054
254.549	~151200	~2932
258.534	~146200	~2698
259.534	~145500	~2774
260.534	~149000	~3034
261.548	~148600	~2852
264.548	~145400	~2893
265.534	~150500	~3139
266.548	~149000	~3038
267.534	~147600	~3104
271.549	~156900	~3251
272.534	~149600	~2715
273.548	~153500	~3177
274.534	~154600	~3107
277.534	~149400	~2922
278.533	~152300	~3089
279.548	~154200	~3210
280.548	~153500	~3025
281.548	~154300	~3214
284.534	~145400	~2714
285.535	~147600	~2651
286.569	~148600	~2496
287.540	~147500	~2336
290.569	~150300	~1995
291.540	~146200	~2089
292.569	~149200	~2047
293.540	~148500	~2021
294.540	~148200	~1961
297.570	~144900	~2222
298.570	~149900	~2205
299.570	~145300	~2116
300.534	~87820	~1375
301.298	6.529	6.529

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

8.5.4. Ethernet Data



Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
0.536	0	9,679
2.541	37,634,265	37,595,300 99.896%
3.532	66,319,959	66,212,502 99.838%
4.533	100,434,346	99,874,233 99.442%
5.533	135,732,014	135,481,323 99.815%
8.533	254,536,048	253,478,989 99.585%
9.533	297,863,979	297,145,908 99.759%
10.533	343,160,051	342,286,487 99.745%
11.533	390,571,395	389,576,247 99.745%
12.534	440,147,699	438,583,705 99.645%
15.533	599,452,786	597,787,921 99.722%
16.543	657,438,907	654,956,963 99.622%
17.543	716,277,507	713,859,566 99.662%
18.533	776,476,560	773,755,693 99.650%
21.534	968,282,689	965,069,877 99.668%
22.534	1,035,158,633	1,031,681,949 99.664%
23.534	1,103,493,419	1,099,984,373 99.682%
24.533	1,174,528,947	1,169,900,691 99.606%
25.545	1,247,737,119	1,243,474,983 99.658%
28.533	1,474,854,264	1,465,447,441 99.362%
29.533	1,553,817,837	1,544,302,746 99.388%
30.534	1,634,783,832	1,625,444,108 99.429%
31.544	1,717,959,711	1,708,217,545 99.433%
35.544	2,065,839,328	2,053,207,842 99.389%

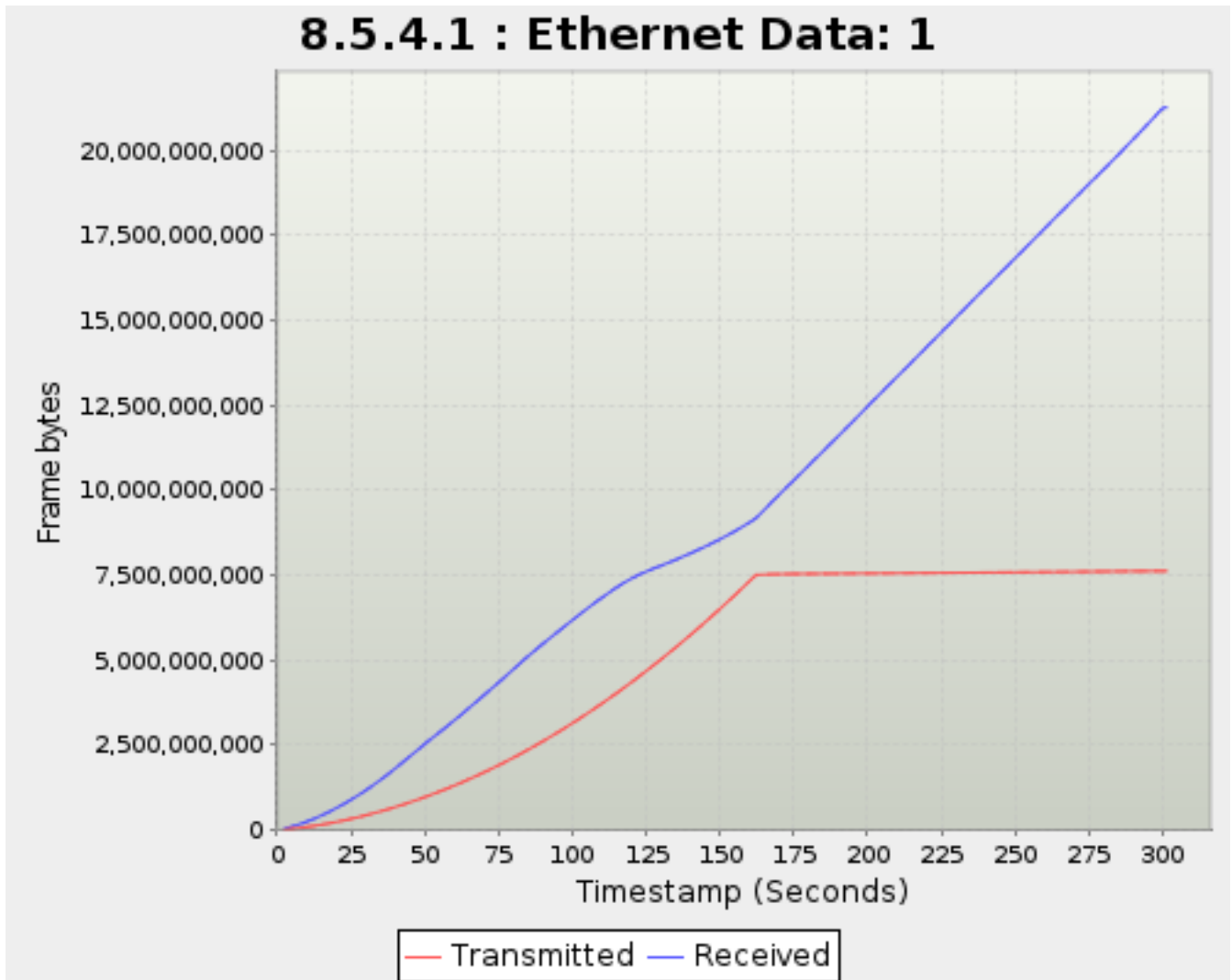
Timestamp	Transmitted	Received
Seconds		Frame bytes
36.534	2,156,379,424	2,143,463,279 99.401%
37.534	2,250,899,516	2,236,054,529 99.340%
38.534	2,346,174,670	2,330,890,471 99.349%
41.533	2,642,194,221	2,619,278,017 99.133%
42.546	2,744,727,826	2,721,106,943 99.139%
43.545	2,848,440,844	2,821,279,136 99.046%
44.533	2,952,388,648	2,917,154,870 98.807%
48.545	3,391,288,576	3,311,772,113 97.655%
49.533	3,506,049,350	3,411,705,599 97.309%
50.544	3,622,525,412	3,513,422,001 96.988%
51.546	3,739,646,891	3,611,012,958 96.560%
54.534	4,100,684,141	3,892,155,077 94.915%
55.544	4,225,256,495	3,989,243,478 94.414%
56.546	4,350,418,318	4,085,388,656 93.908%
57.546	4,478,331,306	4,182,737,090 93.399%
58.546	4,606,183,290	4,280,729,975 92.934%
61.545	4,998,595,953	4,567,982,114 91.385%
62.547	5,136,569,188	4,664,825,450 90.816%
63.534	5,272,195,061	4,760,561,649 90.296%
64.545	5,411,339,000	4,859,429,806 89.801%
67.533	5,826,953,625	5,148,517,500 88.357%
68.547	5,967,404,584	5,247,365,982 87.934%
69.548	6,111,825,177	5,345,107,737 87.455%
70.535	6,255,941,740	5,440,668,707 86.968%
71.550	6,405,721,077	5,539,843,498 86.483%
74.549	6,853,395,918	5,823,892,893 84.978%
75.549	7,008,333,181	5,918,468,524 84.449%
76.534	7,153,889,452	6,016,523,220 84.101%
77.534	7,317,003,238	6,111,365,772 83.523%
80.544	7,791,359,489	6,401,671,819 82.164%
81.533	7,951,774,496	6,495,628,138 81.688%
82.550	8,110,734,474	6,595,132,885 81.314%
83.550	8,271,284,749	6,691,497,338 80.900%
84.549	8,427,197,627	6,784,332,675 80.505%
87.534	8,901,057,446	7,064,514,640 79.367%
88.533	9,055,955,087	7,158,643,950 79.049%
89.549	9,214,284,289	7,253,286,156 78.718%
90.534	9,365,831,810	7,344,958,588 78.423%
94.549	9,996,740,103	7,708,582,565 77.111%
95.534	10,150,745,813	7,799,177,637 76.834%
96.549	10,311,892,685	7,892,000,446 76.533%
97.534	10,468,527,061	7,978,521,447 76.214%
100.549	10,927,693,930	8,255,189,208 75.544%
101.534	11,079,166,230	8,344,134,856 75.314%
102.548	11,235,825,858	8,437,231,265 75.092%
103.534	11,385,693,951	8,526,711,172 74.890%
107.534	11,999,835,616	8,887,006,869 74.059%
108.533	12,149,525,407	8,974,856,091 73.870%
109.533	12,299,859,877	9,062,401,600 73.679%
110.544	12,448,813,885	9,148,720,570 73.491%
113.534	12,897,772,559	9,403,882,429 72.911%
114.534	13,046,259,446	9,488,064,646 72.726%
115.549	13,196,898,797	9,569,831,611 72.516%
116.535	13,339,492,734	9,649,874,665 72.341%
117.550	13,481,146,051	9,728,650,244 72.165%
120.534	13,899,433,518	9,950,925,450 71.592%
121.534	14,037,087,069	10,021,752,799 71.395%
122.550	14,172,940,896	10,092,459,517 71.209%
123.534	14,302,986,032	10,159,188,178 71.028%
126.549	14,698,167,516	10,352,914,910 70.437%
127.560	14,831,061,153	10,417,841,301 70.243%
128.555	14,958,947,273	10,480,480,854 70.062%

Timestamp	Transmitted	Received
Seconds		Frame bytes
129.534	15,088,803,546	10,541,166,792 69.861%
130.550	15,219,280,826	10,605,465,954 69.684%
133.550	15,616,717,724	10,799,906,590 69.156%
134.559	15,750,470,104	10,864,952,221 68.982%
135.549	15,884,519,043	10,930,564,684 68.813%
136.549	16,021,984,941	10,997,655,618 68.641%
139.549	16,437,545,102	11,197,888,028 68.124%
140.534	16,575,984,482	11,265,938,063 67.965%
141.549	16,718,882,760	11,337,087,379 67.810%
142.548	16,861,499,200	11,406,810,479 67.650%
143.549	17,006,016,976	11,476,642,396 67.486%
146.535	17,446,898,731	11,693,014,239 67.021%
147.534	17,598,066,175	11,768,148,659 66.872%
148.534	17,751,147,031	11,843,191,308 66.718%
149.575	17,913,163,467	11,920,383,140 66.545%
153.549	18,545,324,490	12,231,673,496 65.956%
154.534	18,702,277,016	12,312,306,577 65.833%
155.549	18,867,339,500	12,394,664,546 65.694%
156.549	19,032,586,289	12,475,716,049 65.549%
159.534	19,538,996,204	12,728,122,828 65.142%
160.549	19,712,391,739	12,814,973,886 65.010%
161.534	19,880,344,124	12,901,302,760 64.895%
162.548	20,039,972,450	12,992,646,878 64.834%
166.534	20,606,687,380	13,351,297,038 64.791%
167.534	20,754,142,520	13,442,939,824 64.772%
168.549	20,904,310,366	13,533,006,993 64.738%
169.534	21,053,017,202	13,619,537,214 64.692%
172.549	21,508,186,415	13,883,570,128 64.550%
173.549	21,662,517,525	13,970,536,213 64.492%
174.534	21,810,425,615	14,054,225,444 64.438%
175.534	21,964,248,311	14,136,680,052 64.362%
176.534	22,118,650,695	14,223,923,028 64.307%
179.606	22,585,988,436	14,487,884,702 64.145%
180.534	22,737,515,615	14,572,946,388 64.092%
181.549	22,897,075,412	14,660,996,242 64.030%
182.534	23,048,446,157	14,744,161,968 63.970%
185.534	23,511,882,554	15,001,934,123 63.806%
186.548	23,673,404,126	15,090,798,794 63.746%
187.539	23,823,497,952	15,175,729,241 63.701%
188.534	23,982,255,006	15,262,107,638 63.639%
189.534	24,137,401,813	15,349,025,478 63.590%
192.534	24,605,747,582	15,609,607,045 63.439%
193.534	24,761,914,029	15,697,334,973 63.393%
194.549	24,915,109,933	15,785,378,628 63.357%
195.535	25,061,301,056	15,872,232,534 63.334%
199.548	25,657,530,182	16,229,370,471 63.254%
200.548	25,809,599,090	16,320,457,704 63.234%
201.550	25,959,192,270	16,408,912,044 63.210%
202.548	26,111,952,569	16,496,610,371 63.176%
205.534	26,566,993,241	16,757,861,079 63.078%
206.549	26,719,814,180	16,845,965,828 63.047%
207.549	26,878,716,122	16,935,126,617 63.006%
208.534	27,029,338,960	17,022,261,742 62.977%
212.534	27,645,038,373	17,366,551,337 62.820%
213.534	27,799,277,494	17,454,223,938 62.787%
214.545	27,958,547,533	17,543,063,296 62.747%
215.550	28,111,109,469	17,631,707,896 62.721%
218.549	28,579,355,180	17,894,740,348 62.614%
219.549	28,737,361,087	17,982,972,749 62.577%
220.548	28,891,546,759	18,071,545,656 62.550%
221.548	29,047,600,660	18,160,070,109 62.518%
222.549	29,203,375,564	18,247,358,057 62.484%

Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
225.550	29,660,707,525	18,510,222,774 62.407%
226.548	29,809,267,437	18,599,056,541 62.394%
227.548	29,958,594,136	18,689,576,004 62.385%
228.534	30,107,625,995	18,777,051,077 62.366%
231.534	30,559,086,714	19,040,444,296 62.307%
232.534	30,711,498,066	19,129,056,579 62.286%
233.534	30,861,950,808	19,216,714,480 62.267%
234.549	31,016,893,358	19,305,210,378 62.241%
235.534	31,171,971,532	19,393,711,099 62.215%
238.534	31,637,772,223	19,658,223,697 62.135%
239.549	31,794,878,917	19,747,330,296 62.109%
240.549	31,946,351,164	19,828,835,937 62.069%
241.549	32,104,772,243	19,914,806,154 62.031%
244.535	32,569,336,146	20,175,809,050 61.947%
245.535	32,725,324,862	20,263,243,090 61.919%
246.534	32,878,978,448	20,349,325,825 61.892%
247.549	33,036,594,345	20,438,628,634 61.867%
248.534	33,190,861,647	20,524,146,927 61.837%
251.534	33,662,901,929	20,787,159,504 61.751%
252.549	33,824,011,088	20,876,138,440 61.720%
253.534	33,978,107,471	20,961,953,657 61.693%
254.549	34,136,260,070	21,050,589,904 61.666%
258.534	34,733,307,902	21,399,386,552 61.611%
259.534	34,884,116,647	21,488,441,958 61.600%
260.534	35,036,944,793	21,577,572,099 61.585%
261.548	35,190,957,522	21,668,662,546 61.575%
264.548	35,647,609,432	21,932,065,965 61.525%
265.534	35,800,456,118	22,017,987,432 61.502%
266.548	35,956,447,360	22,105,860,026 61.480%
267.534	36,104,849,112	22,192,154,732 61.466%
271.549	36,742,946,073	22,543,624,453 61.355%
272.534	36,894,947,420	22,628,181,601 61.331%
273.548	37,053,939,757	22,717,720,851 61.310%
274.534	37,210,873,975	22,804,547,991 61.285%
277.534	37,681,872,609	23,061,307,092 61.200%
278.533	37,838,116,964	23,148,418,527 61.178%
279.548	37,999,479,676	23,237,331,444 61.152%
280.548	38,156,987,457	23,325,072,250 61.129%
281.548	38,315,207,591	23,410,911,440 61.101%
284.534	38,776,855,327	23,673,140,617 61.050%
285.535	38,929,919,236	23,761,343,921 61.036%
286.569	39,087,272,330	23,856,995,451 61.035%
287.540	39,235,949,399	23,943,839,263 61.025%
290.569	39,699,096,286	24,216,704,610 61.001%
291.540	39,846,700,291	24,303,495,738 60.992%
292.569	40,005,152,881	24,397,599,159 60.986%
293.540	40,153,539,734	24,485,402,881 60.979%
294.540	40,306,345,302	24,576,832,746 60.975%
297.570	40,767,024,335	24,860,385,075 60.982%
298.570	40,921,665,638	24,954,934,494 60.982%
299.570	41,071,687,051	25,049,079,500 60.989%
300.534	41,159,655,697	25,102,744,998 60.989%
301.298	41,159,718,161	25,102,807,462 60.989%

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

8.5.4.1. Ethernet Data: 1



Timestamp	Transmitted	Received
Seconds		Frame bytes
0.536	0	0
2.541	3,538,107	34,056,269 962.556%
3.532	10,288,801	55,954,953 543.843%
4.533	19,897,746	80,128,710 402.702%
5.533	29,943,425	105,623,099 352.742%
8.533	62,954,841	190,783,501 303.048%
9.533	74,909,633	222,416,888 296.914%
10.533	87,264,501	255,229,305 292.478%
11.533	100,126,777	289,668,267 289.301%
12.534	113,617,908	325,331,388 286.338%
15.533	156,539,612	441,582,772 282.090%
16.543	172,119,314	483,403,540 280.854%
17.543	187,890,671	526,487,385 280.209%
18.533	203,958,615	570,390,481 279.660%
21.534	255,691,191	710,079,857 277.710%
22.534	273,841,749	758,590,416 277.018%
23.534	292,456,024	808,282,548 276.377%
24.533	311,747,031	859,221,454 275.615%
25.545	331,536,614	912,878,766 275.348%
28.533	393,126,608	1,074,576,976 273.341%
29.533	414,632,284	1,131,969,667 273.006%
30.534	436,609,074	1,191,035,109 272.792%
31.544	459,233,649	1,251,289,539 272.473%
35.544	554,103,921	1,502,161,026 271.097%



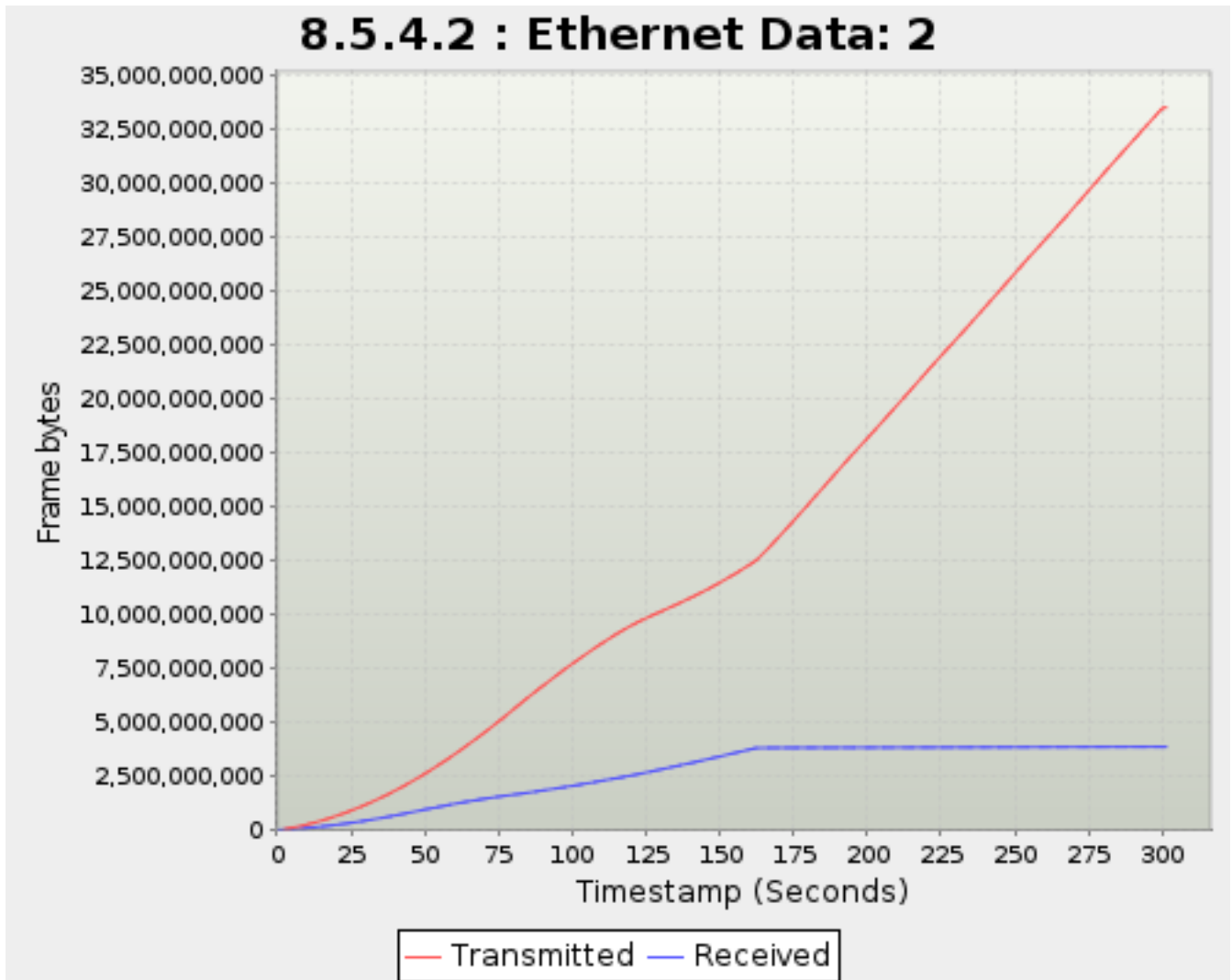
Timestamp	Transmitted	Received
Seconds		Frame bytes
36.534	578,684,208	1,567,901,738 270.943%
37.534	604,254,886	1,635,449,373 270.656%
38.534	630,075,081	1,704,545,419 270.531%
41.533	710,584,218	1,914,521,188 269.429%
42.546	738,521,030	1,988,654,782 269.275%
43.545	766,729,076	2,061,365,349 268.852%
44.533	795,107,743	2,130,885,103 268.000%
48.545	915,008,883	2,417,112,937 264.163%
49.533	946,338,419	2,489,712,961 263.089%
50.544	978,176,791	2,563,341,555 262.053%
51.546	1,010,158,981	2,634,085,343 260.759%
54.534	1,108,904,946	2,837,896,489 255.919%
55.544	1,143,081,462	2,908,005,844 254.401%
56.546	1,177,429,010	2,977,437,074 252.876%
57.546	1,212,618,489	3,047,959,918 251.354%
58.546	1,247,915,920	3,118,662,268 249.910%
61.545	1,356,578,493	3,330,003,793 245.471%
62.547	1,394,080,219	3,402,996,751 244.103%
63.534	1,431,157,672	3,476,413,327 242.909%
64.545	1,469,651,338	3,552,102,772 241.697%
67.533	1,586,869,161	3,773,228,386 237.778%
68.547	1,627,331,044	3,847,953,922 236.458%
69.548	1,668,241,297	3,923,412,337 235.183%
70.535	1,708,896,012	3,997,502,726 233.923%
71.550	1,750,814,944	4,075,206,996 232.761%
74.549	1,878,085,260	4,296,483,588 228.769%
75.549	1,921,398,047	4,374,522,073 227.674%
76.534	1,964,861,737	4,448,376,133 226.396%
77.534	2,009,197,385	4,528,719,806 225.399%
80.544	2,145,582,749	4,763,625,848 222.020%
81.533	2,191,323,613	4,841,896,802 220.958%
82.550	2,239,093,585	4,921,619,517 219.804%
83.550	2,286,399,076	5,000,895,268 218.724%
84.549	2,334,179,004	5,073,264,844 217.347%
87.534	2,480,433,755	5,293,845,353 213.424%
88.533	2,530,140,708	5,366,217,250 212.092%
89.549	2,581,382,726	5,438,765,048 210.692%
90.534	2,631,047,424	5,509,893,820 209.418%
94.549	2,840,142,147	5,791,275,045 203.908%
95.534	2,892,155,827	5,860,304,058 202.628%
96.549	2,946,767,109	5,931,878,476 201.301%
97.534	3,000,211,817	5,997,812,335 199.913%
100.549	3,166,175,625	6,207,233,825 196.048%
101.534	3,221,570,807	6,273,893,570 194.746%
102.548	3,279,117,986	6,343,371,586 193.447%
103.534	3,334,824,965	6,409,686,104 192.205%
107.534	3,567,435,755	6,675,117,122 187.112%
108.533	3,627,194,270	6,737,344,055 185.745%
109.533	3,686,851,955	6,799,685,432 184.431%
110.544	3,746,927,447	6,862,379,604 183.147%
113.534	3,930,703,557	7,044,664,842 179.221%
114.534	3,992,663,525	7,105,550,003 177.965%
115.549	4,056,373,093	7,162,974,482 176.586%
116.535	4,118,582,626	7,219,437,936 175.289%
117.550	4,182,581,120	7,272,495,857 173.876%
120.534	4,374,691,075	7,417,161,416 169.547%
121.534	4,440,573,858	7,461,313,350 168.026%
122.550	4,506,921,036	7,504,790,180 166.517%
123.534	4,572,378,239	7,543,795,545 164.986%
126.549	4,774,958,102	7,653,713,387 160.289%
127.560	4,844,421,785	7,689,047,551 158.720%
128.555	4,912,197,724	7,722,666,316 157.214%

Timestamp	Transmitted	Received
Seconds		Frame bytes
129.534	4,980,485,542	7,755,843,011 155.725%
130.550	5,050,652,450	7,789,559,071 154.229%
133.550	5,262,559,685	7,893,709,266 149.998%
134.559	5,334,593,126	7,930,540,120 148.663%
135.549	5,405,741,796	7,966,992,368 147.380%
136.549	5,478,798,452	8,004,268,615 146.095%
139.549	5,698,686,938	8,117,542,160 142.446%
140.534	5,772,161,319	8,156,277,631 141.304%
141.549	5,848,401,271	8,195,929,198 140.140%
142.548	5,923,546,753	8,235,106,732 139.023%
143.549	5,999,246,267	8,274,892,818 137.932%
146.535	6,229,018,983	8,397,951,162 134.820%
147.534	6,306,557,317	8,441,173,434 133.848%
148.534	6,384,582,467	8,484,833,224 132.896%
149.575	6,466,217,763	8,530,625,932 131.926%
153.549	6,784,088,506	8,714,024,073 128.448%
154.534	6,864,165,093	8,761,642,812 127.643%
155.549	6,946,305,754	8,812,146,916 126.861%
156.549	7,028,115,171	8,862,083,704 126.095%
159.534	7,276,189,149	9,019,108,664 123.954%
160.549	7,360,549,997	9,074,623,046 123.287%
161.534	7,443,578,660	9,128,967,101 122.642%
162.548	7,503,482,949	9,196,708,033 122.566%
166.534	7,517,613,697	9,548,641,670 127.017%
167.534	7,519,639,635	9,639,248,138 128.188%
168.549	7,521,357,519	9,728,493,243 129.345%
169.534	7,522,846,431	9,814,284,232 130.460%
172.549	7,526,577,103	10,076,430,521 133.878%
173.549	7,527,571,006	10,162,932,026 135.009%
174.534	7,528,438,058	10,246,182,328 136.100%
175.534	7,529,192,611	10,328,252,756 137.176%
176.534	7,529,897,309	10,415,156,087 138.317%
179.606	7,531,735,034	10,678,194,353 141.776%
180.534	7,532,262,596	10,762,989,276 142.892%
181.549	7,532,809,444	10,850,748,654 144.047%
182.534	7,533,320,154	10,933,667,423 145.137%
185.534	7,534,873,632	11,190,697,014 148.519%
186.548	7,535,455,810	11,279,253,092 149.682%
187.539	7,535,988,376	11,363,925,648 150.795%
188.534	7,536,534,631	11,450,024,792 151.927%
189.534	7,537,069,878	11,536,677,852 153.066%
192.534	7,538,746,527	11,796,435,065 156.477%
193.534	7,539,281,658	11,883,900,530 157.626%
194.549	7,539,812,314	11,971,702,970 158.780%
195.535	7,540,318,649	12,058,323,800 159.918%
199.548	7,542,432,541	12,414,471,570 164.595%
200.548	7,543,007,275	12,505,255,792 165.786%
201.550	7,543,579,733	12,593,436,748 166.942%
202.548	7,544,141,244	12,680,853,976 168.089%
205.534	7,545,873,082	12,941,281,599 171.501%
206.549	7,546,465,374	13,029,083,785 172.651%
207.549	7,547,078,216	13,117,930,302 173.815%
208.534	7,547,656,742	13,204,784,598 174.952%
212.534	7,550,171,334	13,547,850,848 179.438%
213.534	7,550,856,144	13,635,216,248 180.578%
214.545	7,551,525,059	13,723,719,423 181.734%
215.550	7,552,188,925	13,812,056,375 182.888%
218.549	7,554,332,135	14,074,094,404 186.305%
219.549	7,555,023,220	14,161,996,544 187.451%
220.548	7,555,716,031	14,250,228,627 188.602%
221.548	7,556,421,169	14,338,393,765 189.751%
222.549	7,557,118,443	14,425,356,502 190.884%

Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
225.550	7,559,227,880	14,687,206,050 194.295%
226.548	7,559,906,453	14,775,725,700 195.449%
227.548	7,560,602,284	14,865,918,878 196.623%
228.534	7,561,279,120	14,953,046,297 197.758%
231.534	7,563,516,800	15,215,384,715 201.168%
232.534	7,564,263,134	15,303,652,972 202.315%
233.534	7,565,039,665	15,390,959,148 203.448%
234.549	7,565,799,454	15,479,104,206 204.593%
235.534	7,566,547,309	15,567,218,214 205.737%
238.534	7,568,774,866	15,830,677,514 209.158%
239.549	7,569,522,297	15,919,422,355 210.309%
240.549	7,570,231,756	16,000,567,935 211.362%
241.549	7,570,972,538	16,086,165,389 212.472%
244.535	7,573,255,773	16,346,032,209 215.839%
245.535	7,574,025,051	16,433,082,336 216.966%
246.534	7,574,744,278	16,518,820,556 218.078%
247.549	7,575,471,819	16,607,780,033 219.231%
248.534	7,576,270,078	16,692,947,190 220.332%
251.534	7,578,586,280	16,954,830,531 223.720%
252.549	7,579,454,617	17,043,428,618 224.864%
253.534	7,580,217,538	17,128,862,303 225.968%
254.549	7,580,992,156	17,217,126,736 227.109%
258.534	7,583,947,407	17,564,533,115 231.601%
259.534	7,584,803,645	17,653,215,094 232.745%
260.534	7,585,573,898	17,741,964,811 233.891%
261.548	7,586,413,913	17,832,685,931 235.061%
264.548	7,588,789,092	18,094,967,753 238.443%
265.534	7,589,582,425	18,180,494,901 239.545%
266.548	7,590,408,584	18,267,988,236 240.672%
267.534	7,591,226,297	18,353,876,750 241.777%
271.549	7,594,530,180	18,703,696,725 246.279%
272.534	7,595,283,077	18,787,901,238 247.363%
273.548	7,596,047,225	18,877,056,739 248.512%
274.534	7,596,788,784	18,963,511,436 249.625%
277.534	7,599,156,898	19,219,117,484 252.911%
278.533	7,599,933,303	19,305,838,571 254.026%
279.548	7,600,840,296	19,394,290,733 255.160%
280.548	7,601,624,113	19,481,659,275 256.283%
281.548	7,602,385,237	19,567,133,136 257.381%
284.534	7,604,702,276	19,828,296,852 260.737%
285.535	7,605,418,862	19,916,174,347 261.868%
286.569	7,606,119,718	20,011,495,303 263.097%
287.540	7,606,730,719	20,098,040,032 264.214%
290.569	7,608,518,687	20,369,999,186 267.726%
291.540	7,609,040,416	20,456,522,895 268.845%
292.569	7,609,562,891	20,550,330,737 270.059%
293.540	7,610,050,132	20,637,861,173 271.192%
294.540	7,610,536,043	20,729,010,571 272.373%
297.570	7,612,030,328	21,011,617,828 276.032%
298.570	7,612,525,997	21,105,840,872 277.251%
299.570	7,613,070,465	21,199,645,221 278.464%
300.534	7,613,480,233	21,253,052,140 279.150%
301.298	7,613,542,377	21,253,114,284 279.149%

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

8.5.4.2. Ethernet Data: 2



Timestamp	Transmitted	Received
Seconds		Frame bytes
0.536	0	9,679
2.541	34,096,158	3,539,031 10.380%
3.532	56,031,158	10,257,549 18.307%
4.533	80,536,600	19,745,523 24.517%
5.533	105,788,589	29,858,224 28.224%
8.533	191,581,207	62,695,488 32.725%
9.533	222,954,346	74,729,020 33.518%
10.533	255,895,550	87,057,182 34.021%
11.533	290,444,618	99,907,980 34.398%
12.534	326,529,791	113,252,317 34.684%
15.533	442,913,174	156,205,149 35.268%
16.543	485,319,593	171,553,423 35.349%
17.543	528,386,836	187,372,181 35.461%
18.533	572,517,945	203,365,212 35.521%
21.534	712,591,498	254,990,020 35.783%
22.534	761,316,884	273,091,533 35.871%
23.534	811,037,395	291,701,825 35.967%
24.533	862,781,916	310,679,237 36.009%
25.545	916,200,505	330,596,217 36.083%
28.533	1,081,727,656	390,870,465 36.134%
29.533	1,139,185,553	412,333,079 36.195%
30.534	1,198,174,758	434,408,999 36.256%
31.544	1,258,726,062	456,928,006 36.301%
35.544	1,511,735,407	551,046,816 36.451%

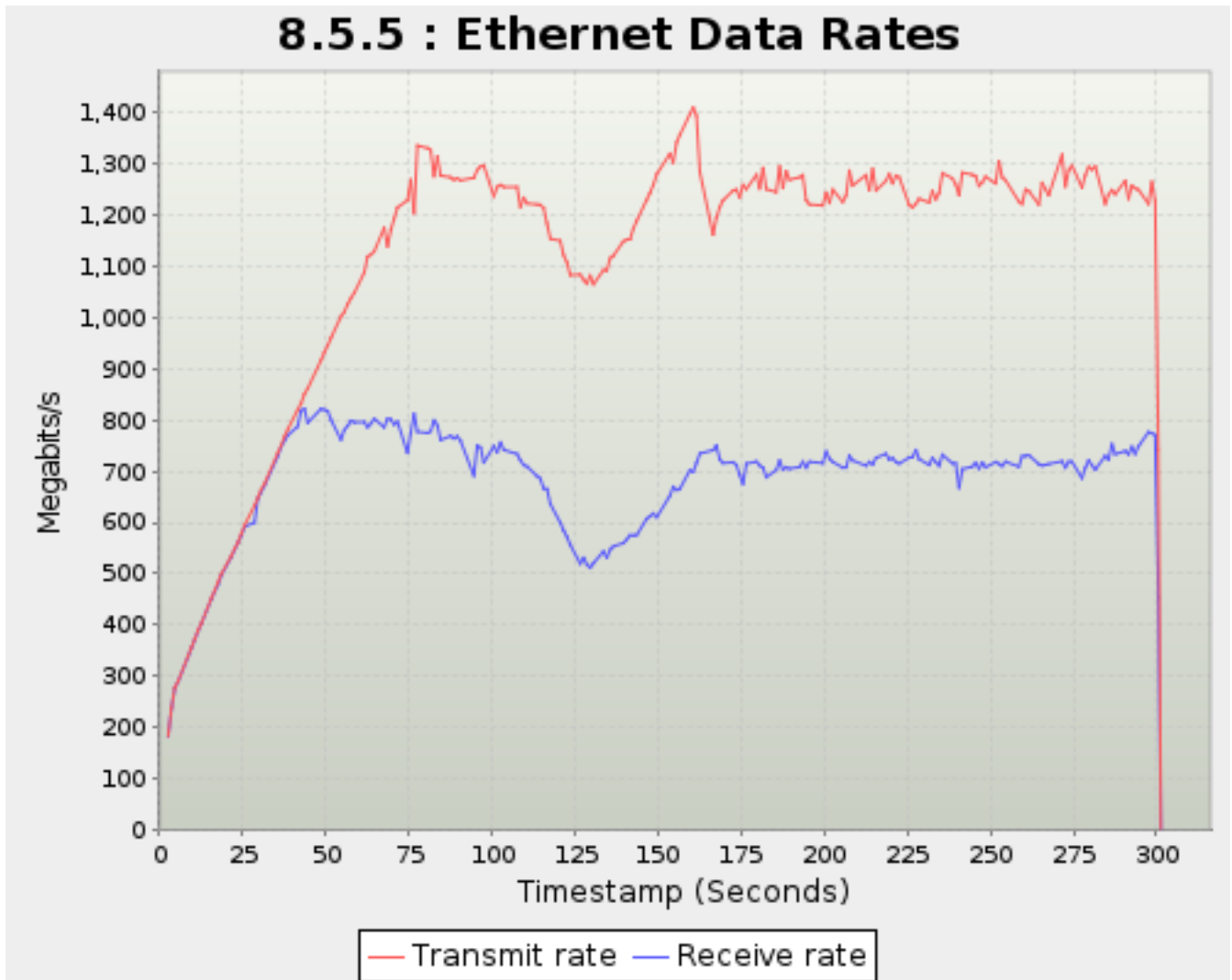
Timestamp	Transmitted	Received
Seconds		Frame bytes
36.534	1,577,695,216	575,561,541 36.481%
37.534	1,646,644,630	600,605,156 36.474%
38.534	1,716,099,589	626,345,052 36.498%
41.533	1,931,610,003	704,756,829 36.485%
42.546	2,006,206,796	732,452,161 36.509%
43.545	2,081,711,768	759,913,787 36.504%
44.533	2,157,280,905	786,269,767 36.447%
48.545	2,476,279,693	894,659,176 36.129%
49.533	2,559,710,931	921,992,638 36.019%
50.544	2,644,348,621	950,080,446 35.929%
51.546	2,729,487,910	976,927,615 35.792%
54.534	2,991,779,195	1,054,258,588 35.239%
55.544	3,082,175,033	1,081,237,634 35.080%
56.546	3,172,989,308	1,107,951,582 34.918%
57.546	3,265,712,817	1,134,777,172 34.748%
58.546	3,358,267,370	1,162,067,707 34.603%
61.545	3,642,017,460	1,237,978,321 33.992%
62.547	3,742,488,969	1,261,828,699 33.716%
63.534	3,841,037,389	1,284,148,322 33.432%
64.545	3,941,687,662	1,307,327,034 33.167%
67.533	4,240,084,464	1,375,289,114 32.435%
68.547	4,340,073,540	1,399,412,060 32.244%
69.548	4,443,583,880	1,421,695,400 31.994%
70.535	4,547,045,728	1,443,165,981 31.739%
71.550	4,654,906,133	1,464,636,502 31.464%
74.549	4,975,310,658	1,527,409,305 30.700%
75.549	5,086,935,134	1,543,946,451 30.351%
76.534	5,189,027,715	1,568,147,087 30.220%
77.534	5,307,805,853	1,582,645,966 29.817%
80.544	5,645,776,740	1,638,045,971 29.014%
81.533	5,760,450,883	1,653,731,336 28.708%
82.550	5,871,640,889	1,673,513,368 28.502%
83.550	5,984,885,673	1,690,602,070 28.248%
84.549	6,093,018,623	1,711,067,831 28.082%
87.534	6,420,623,691	1,770,669,287 27.578%
88.533	6,525,814,379	1,792,426,700 27.467%
89.549	6,632,901,563	1,814,521,108 27.356%
90.534	6,734,784,386	1,835,064,768 27.248%
94.549	7,156,597,956	1,917,307,520 26.791%
95.534	7,258,589,986	1,938,873,579 26.711%
96.549	7,365,125,576	1,960,121,970 26.614%
97.534	7,468,315,244	1,980,709,112 26.521%
100.549	7,761,518,305	2,047,955,383 26.386%
101.534	7,857,595,423	2,070,241,286 26.347%
102.548	7,956,707,872	2,093,859,679 26.316%
103.534	8,050,868,986	2,117,025,068 26.296%
107.534	8,432,399,861	2,211,889,747 26.231%
108.533	8,522,331,137	2,237,512,036 26.255%
109.533	8,613,007,922	2,262,716,168 26.271%
110.544	8,701,886,438	2,286,340,966 26.274%
113.534	8,967,069,002	2,359,217,587 26.310%
114.534	9,053,595,921	2,382,514,643 26.316%
115.549	9,140,525,704	2,406,857,129 26.332%
116.535	9,220,910,108	2,430,436,729 26.358%
117.550	9,298,564,931	2,456,154,387 26.414%
120.534	9,524,742,443	2,533,764,034 26.602%
121.534	9,596,513,211	2,560,439,449 26.681%
122.550	9,666,019,860	2,587,669,337 26.771%
123.534	9,730,607,793	2,615,392,633 26.878%
126.549	9,923,209,414	2,699,201,523 27.201%
127.560	9,986,639,368	2,728,793,750 27.324%
128.555	10,046,749,549	2,757,814,538 27.450%

Timestamp	Transmitted	Received
Seconds		Frame bytes
129.534	10,108,318,004	2,785,323,781 27.555%
130.550	10,168,628,376	2,815,906,883 27.692%
133.550	10,354,158,039	2,906,197,324 28.068%
134.559	10,415,876,978	2,934,412,101 28.172%
135.549	10,478,777,247	2,963,572,316 28.282%
136.549	10,543,186,489	2,993,387,003 28.392%
139.549	10,738,858,164	3,080,345,868 28.684%
140.534	10,803,823,163	3,109,660,432 28.783%
141.549	10,870,481,489	3,141,158,181 28.896%
142.548	10,937,952,447	3,171,703,747 28.997%
143.549	11,006,770,709	3,201,749,578 29.089%
146.535	11,217,879,748	3,295,063,077 29.373%
147.534	11,291,508,858	3,326,975,225 29.464%
148.534	11,366,564,564	3,358,358,084 29.546%
149.575	11,446,945,704	3,389,757,208 29.613%
153.549	11,761,235,984	3,517,649,423 29.909%
154.534	11,838,111,923	3,550,663,765 29.993%
155.549	11,921,033,746	3,582,517,630 30.052%
156.549	12,004,471,118	3,613,632,345 30.102%
159.534	12,262,807,055	3,709,014,164 30.246%
160.549	12,351,841,742	3,740,350,840 30.282%
161.534	12,436,765,464	3,772,335,659 30.332%
162.548	12,536,489,501	3,795,938,845 30.279%
166.534	13,089,073,683	3,802,655,368 29.052%
167.534	13,234,502,885	3,803,691,686 28.741%
168.549	13,382,952,847	3,804,513,750 28.428%
169.534	13,530,170,771	3,805,252,982 28.124%
172.549	13,981,609,312	3,807,139,607 27.230%
173.549	14,134,946,519	3,807,604,187 26.938%
174.534	14,281,987,557	3,808,043,116 26.663%
175.534	14,435,055,700	3,808,427,296 26.383%
176.534	14,588,753,386	3,808,766,941 26.108%
179.606	15,054,253,402	3,809,690,349 25.306%
180.534	15,205,253,019	3,809,957,112 25.057%
181.549	15,364,265,968	3,810,247,588 24.799%
182.534	15,515,126,003	3,810,494,545 24.560%
185.534	15,977,008,922	3,811,237,109 23.855%
186.548	16,137,948,316	3,811,545,702 23.619%
187.539	16,287,509,576	3,811,803,593 23.403%
188.534	16,445,720,375	3,812,082,846 23.180%
189.534	16,600,331,935	3,812,347,626 22.965%
192.534	17,067,001,055	3,813,171,980 22.342%
193.534	17,222,632,371	3,813,434,443 22.142%
194.549	17,375,297,619	3,813,675,658 21.949%
195.535	17,520,982,407	3,813,908,734 21.768%
199.548	18,115,097,641	3,814,898,901 21.059%
200.548	18,266,591,815	3,815,201,912 20.886%
201.550	18,415,612,537	3,815,475,296 20.719%
202.548	18,567,811,325	3,815,756,395 20.550%
205.534	19,021,120,159	3,816,579,480 20.065%
206.549	19,173,348,806	3,816,882,043 19.907%
207.549	19,331,637,906	3,817,196,315 19.746%
208.534	19,481,682,218	3,817,477,144 19.595%
212.534	20,094,867,039	3,818,700,489 19.003%
213.534	20,248,421,350	3,819,007,690 18.861%
214.545	20,407,022,474	3,819,343,873 18.716%
215.550	20,558,920,544	3,819,651,521 18.579%
218.549	21,025,023,045	3,820,645,944 18.172%
219.549	21,182,337,867	3,820,976,205 18.039%
220.548	21,335,830,728	3,821,317,029 17.910%
221.548	21,491,179,491	3,821,676,344 17.783%
222.549	21,646,257,121	3,822,001,555 17.657%

Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
225.550	22,101,479,645	3,823,016,724 17.298%
226.548	22,249,360,984	3,823,330,841 17.184%
227.548	22,397,991,852	3,823,657,126 17.071%
228.534	22,546,346,875	3,824,004,780 16.961%
231.534	22,995,569,914	3,825,059,581 16.634%
232.534	23,147,234,932	3,825,403,607 16.526%
233.534	23,296,911,143	3,825,755,332 16.422%
234.549	23,451,093,904	3,826,106,172 16.315%
235.534	23,605,424,223	3,826,492,885 16.210%
238.534	24,068,997,357	3,827,546,183 15.902%
239.549	24,225,356,620	3,827,907,941 15.801%
240.549	24,376,119,408	3,828,268,002 15.705%
241.549	24,533,799,705	3,828,640,765 15.606%
244.535	24,996,080,373	3,829,776,841 15.322%
245.535	25,151,299,811	3,830,160,754 15.228%
246.534	25,304,234,170	3,830,505,269 15.138%
247.549	25,461,122,526	3,830,848,601 15.046%
248.534	25,614,591,569	3,831,199,737 14.957%
251.534	26,084,315,649	3,832,328,973 14.692%
252.549	26,244,556,471	3,832,709,822 14.604%
253.534	26,397,889,933	3,833,091,354 14.520%
254.549	26,555,267,914	3,833,463,168 14.436%
258.534	27,149,360,495	3,834,853,437 14.125%
259.534	27,299,313,002	3,835,226,864 14.049%
260.534	27,451,370,895	3,835,607,288 13.972%
261.548	27,604,543,609	3,835,976,615 13.896%
264.548	28,058,820,340	3,837,098,212 13.675%
265.534	28,210,873,693	3,837,492,531 13.603%
266.548	28,366,038,776	3,837,871,790 13.530%
267.534	28,513,622,815	3,838,277,982 13.461%
271.549	29,148,415,893	3,839,927,728 13.174%
272.534	29,299,664,343	3,840,280,363 13.107%
273.548	29,457,892,532	3,840,664,112 13.038%
274.534	29,614,085,191	3,841,036,555 12.970%
277.534	30,082,715,711	3,842,189,608 12.772%
278.533	30,238,183,661	3,842,579,956 12.708%
279.548	30,398,639,380	3,843,040,711 12.642%
280.548	30,555,363,344	3,843,412,975 12.579%
281.548	30,712,822,354	3,843,778,304 12.515%
284.534	31,172,153,051	3,844,843,765 12.334%
285.535	31,324,500,374	3,845,169,574 12.275%
286.569	31,481,152,612	3,845,500,148 12.215%
287.540	31,629,218,680	3,845,799,231 12.159%
290.569	32,090,577,599	3,846,705,424 11.987%
291.540	32,237,659,875	3,846,972,843 11.933%
292.569	32,395,589,990	3,847,268,422 11.876%
293.540	32,543,489,602	3,847,541,708 11.823%
294.540	32,695,809,259	3,847,822,175 11.769%
297.570	33,154,994,007	3,848,767,247 11.608%
298.570	33,309,139,641	3,849,093,622 11.556%
299.570	33,458,616,586	3,849,434,279 11.505%
300.534	33,546,175,464	3,849,692,858 11.476%
301.298	33,546,175,784	3,849,693,178 11.476%

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

8.5.5. 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>	
0.536	0.00	0.00
2.541	~183	182.9
3.532	237.8	237.2
4.533	277.3	276.4
5.533	289.8	289.3
8.533	339.2	337.6
9.533	355.8	~355
10.533	371.9	370.6
11.533	389.3	388.2
12.534	~403	402.3
15.533	451.6	450.2
16.543	466.7	464.6
17.543	483.2	478.8
18.533	499.3	496.7
21.534	534.3	532.5
22.534	548.8	546.5
23.534	560.7	560.4
24.533	577.1	573.6
25.545	594.7	591.7



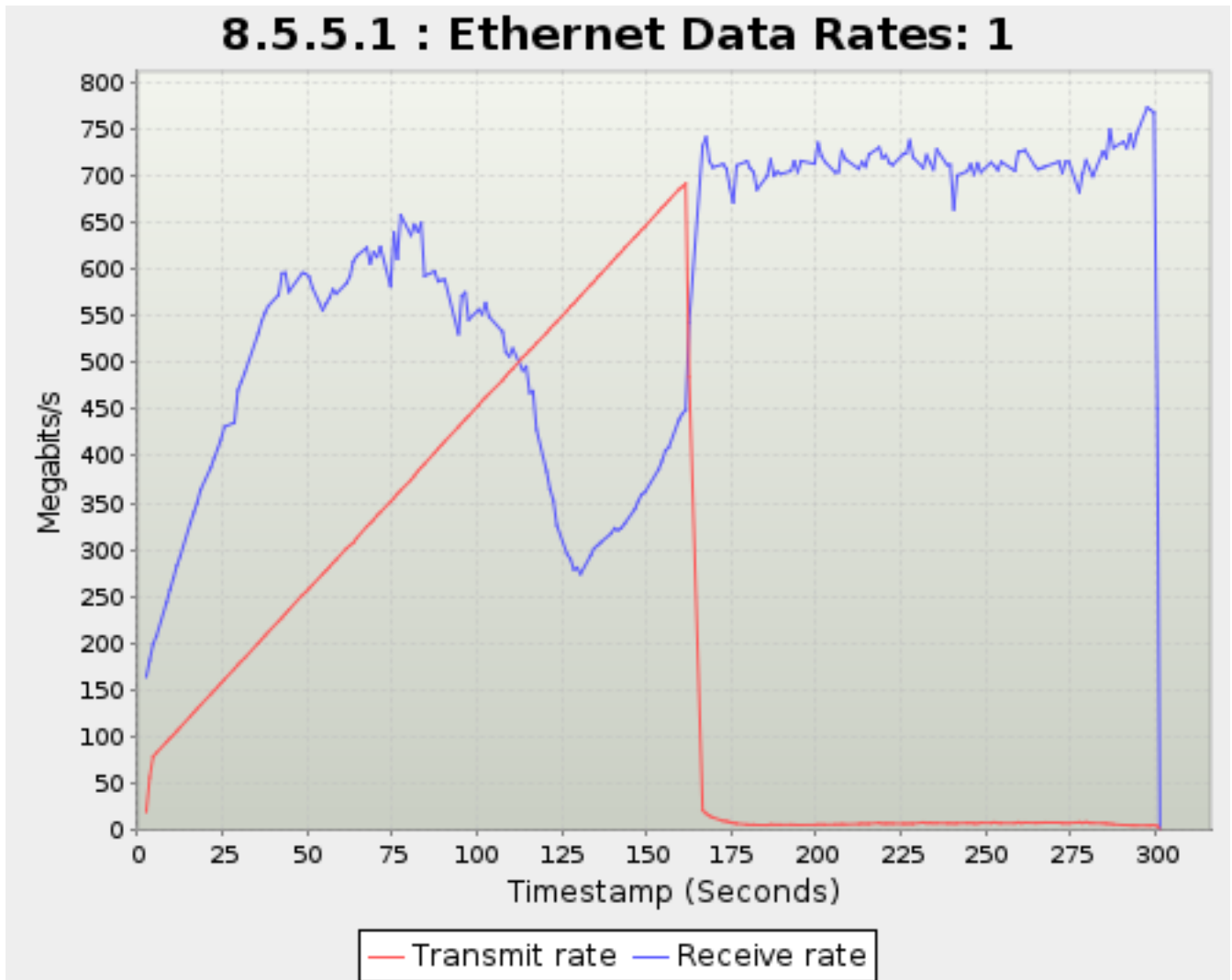
Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
28.533	633.1	~600
29.533	647.9	646.9
30.534	664.4	~659
31.544	675.6	672.2
35.544	735.8	729.7
36.534	750.3	747.8
37.534	767.7	759.5
38.534	781.7	770.2
41.533	820.2	787.5
42.546	832.7	818.6
43.545	850.8	821.6
44.533	861.4	794.5
48.545	~917	821.8
49.533	931.8	819.7
50.544	945.6	817.8
51.546	960.4	800.5
54.534	~1002	761.8
55.544	~1011	780.5
56.546	~1026	788.6
57.546	~1038	798.4
58.546	~1048	795.6
61.545	~1088	796.1
62.547	~1119	786.2
63.534	~1123	~793
64.545	~1129	802.4
67.533	~1175	~786
68.547	~1139	802.2
69.548	~1171	801.2
70.535	~1193	791.2
71.550	~1215	796.7
74.549	~1229	736.1
75.549	~1269	775.1
76.534	~1204	811.7
77.534	~1336	777.2
80.544	~1331	774.8
81.533	~1327	777.9
82.550	~1276	799.4
83.550	~1315	789.7
84.549	~1277	760.9
87.534	~1274	~769
88.533	~1269	~764
89.549	~1272	768.1
90.534	~1268	759.3
94.549	~1273	691.2
95.534	~1288	750.5
96.549	~1295	746.2
97.534	~1297	~717
100.549	~1237	748.7
101.534	~1255	737.2
102.548	~1259	756.1
103.534	~1255	741.6
107.534	~1255	733.7
108.533	~1216	721.5
109.533	~1234	~712
110.544	~1223	709.3
113.534	~1221	690.6
114.534	~1220	685.6
115.549	~1214	666.1
116.535	~1184	665.5
117.550	~1154	636.1
120.534	~1150	599.7
121.534	~1122	584.3

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
122.550	~1108	~572
123.534	~1083	556.5
126.549	~1084	519.5
127.560	~1074	~531
128.555	~1066	517.6
129.534	~1082	511.7
130.550	~1065	520.7
133.550	~1093	543.3
134.559	~1092	531.4
135.549	~1116	546.8
136.549	~1121	553.3
139.549	~1149	559.7
140.534	~1152	566.6
141.549	~1153	574.9
142.548	~1174	574.6
143.549	~1189	575.3
146.535	~1230	~607
147.534	~1243	612.1
148.534	~1259	617.4
149.575	~1280	610.3
153.549	~1320	652.4
154.534	~1303	669.5
155.549	~1342	663.2
156.549	~1357	665.8
159.534	~1397	701.9
160.549	~1410	698.8
161.534	~1394	~716
162.548	~1284	734.5
166.534	~1162	741.1
167.534	~1195	750.5
168.549	~1216	722.9
169.534	~1229	715.9
172.549	~1248	717.4
173.549	~1250	712.4
174.534	~1235	692.6
175.534	~1259	675.5
176.534	~1251	714.6
179.606	~1279	718.8
180.534	~1252	711.1
181.549	~1292	~707
182.534	~1251	688.2
185.534	~1245	702.4
186.548	~1295	720.7
187.539	~1253	702.8
188.534	~1286	707.6
189.534	~1269	704.9
192.534	~1274	708.2
193.534	~1278	718.6
194.549	~1229	706.8
195.535	~1221	718.5
199.548	~1219	715.8
200.548	~1244	738.5
201.550	~1224	724.4
202.548	~1250	718.3
205.534	~1226	~707
206.549	~1238	707.4
207.549	~1287	730.3
208.534	~1258	~721
212.534	~1278	710.9
213.534	~1249	718.1
214.545	~1290	713.3
215.550	~1248	726.1

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
218.549	~1267	~734
219.549	~1280	722.8
220.548	~1262	725.6
221.548	~1277	717.9
222.549	~1274	~715
225.550	~1220	726.6
226.548	~1215	727.5
227.548	~1222	741.3
228.534	~1232	723.7
231.534	~1225	712.4
232.534	~1247	725.8
233.534	~1231	~718
234.549	~1243	710.5
235.534	~1282	732.3
238.534	~1272	715.5
239.549	~1260	715.4
240.549	~1239	667.6
241.549	~1283	704.2
244.535	~1279	708.8
245.535	~1276	716.3
246.534	~1257	705.1
247.549	~1264	~717
248.534	~1275	707.7
251.534	~1262	717.9
252.549	~1305	714.5
253.534	~1274	710.2
254.549	~1268	718.7
258.534	~1227	708.8
259.534	~1222	729.3
260.534	~1250	~730
261.548	~1247	731.3
264.548	~1221	713.9
265.534	~1263	~711
266.548	~1251	712.5
267.534	~1239	714.1
271.549	~1318	719.5
272.534	~1256	706.9
273.548	~1288	~719
274.534	~1297	718.6
277.534	~1254	686.5
278.533	~1278	706.5
279.548	~1294	~721
280.548	~1289	711.5
281.548	~1295	703.2
284.534	~1222	729.8
285.535	~1240	722.3
286.569	~1249	752.8
287.540	~1241	733.3
290.569	~1267	739.4
291.540	~1232	732.9
292.569	~1258	747.8
293.540	~1252	733.8
294.540	~1250	748.6
297.570	~1222	776.4
298.570	~1265	774.1
299.570	~1227	770.7
300.534	~742	453.1
301.298	0.8564	0.8564

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

8.5.5.1. 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>	
0.536	0.00	0.00
2.541	19.17	163.8
3.532	55.96	181.6
4.533	78.02	198.6
5.533	82.32	207.4
8.533	94.03	243.7
9.533	98.16	257.2
10.533	101.4	269.4
11.533	105.6	282.8
12.534	109.6	292.8
15.533	121.5	328.7
16.543	125.5	339.8
17.543	129.7	350.1
18.533	133.5	~364
21.534	~145	387.6
22.534	~149	397.9
23.534	152.8	407.6
24.533	156.8	417.8
25.545	160.9	431.4

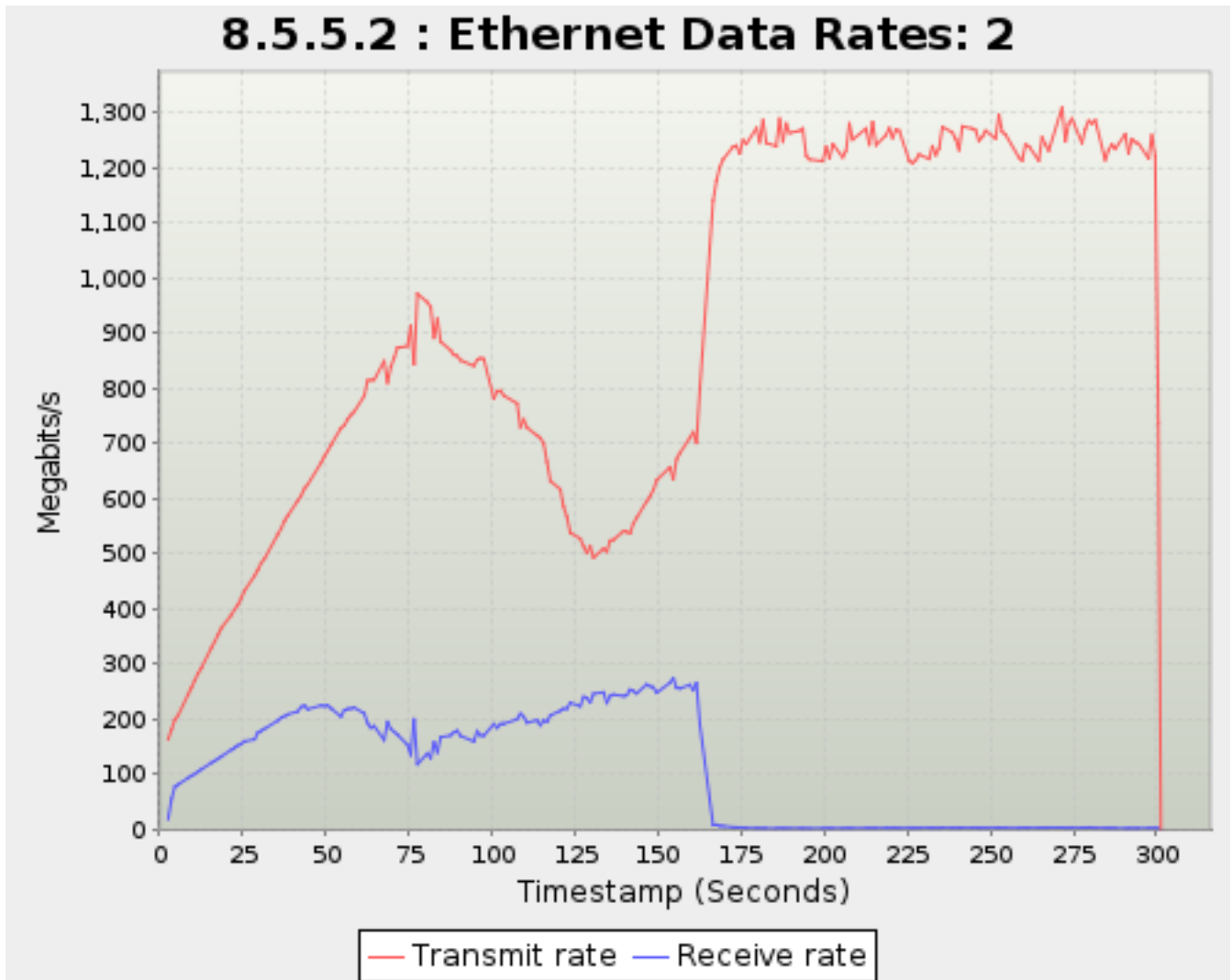
Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
28.533	172.4	436.1
29.533	176.6	470.7
30.534	180.5	479.6
31.544	183.9	489.2
35.544	199.9	531.7
36.534	203.8	544.6
37.534	207.9	~554
38.534	~212	~561
41.533	223.3	572.9
42.546	~227	595.9
43.545	231.5	596.3
44.533	235.3	~576
48.545	251.4	596.3
49.533	254.5	595.5
50.544	258.5	~592
51.546	262.3	580.2
54.534	273.9	556.4
55.544	277.5	563.7
56.546	281.6	569.6
57.546	285.7	578.5
58.546	289.4	574.1
61.545	301.3	585.2
62.547	304.4	592.6
63.534	307.1	608.2
64.545	312.3	614.4
67.533	324.8	623.4
68.547	328.3	606.5
69.548	~332	618.6
70.535	336.6	613.5
71.550	340.1	624.3
74.549	351.4	~582
75.549	355.1	639.6
76.534	359.9	611.4
77.534	363.5	658.4
80.544	374.5	636.6
81.533	378.9	~648
82.550	~384	640.4
83.550	~388	649.6
84.549	391.8	593.1
87.534	403.8	~598
88.533	407.9	587.3
89.549	412.1	588.7
90.534	~416	~589
94.549	431.4	531.1
95.534	435.6	571.8
96.549	439.3	575.3
97.534	443.1	546.3
100.549	454.8	~557
101.534	459.5	552.3
102.548	463.1	564.2
103.534	466.8	549.6
107.534	481.2	533.5
108.533	485.9	511.2
109.533	490.1	507.1
110.544	493.7	515.3
113.534	506.2	491.9
114.534	509.3	496.1
115.549	513.5	~468
116.535	516.7	469.7
117.550	521.1	428.7
120.534	~532	~384
121.534	536.7	364.8

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
122.550	540.5	352.5
123.534	544.1	326.1
126.549	555.7	295.4
127.560	560.4	289.9
128.555	563.4	278.7
129.534	567.8	280.6
130.550	571.7	~274
133.550	583.6	~294
134.559	~587	301.5
135.549	591.7	304.4
136.549	595.3	307.9
139.549	607.3	317.3
140.534	611.1	322.8
141.549	615.3	320.8
142.548	618.7	323.1
143.549	623.2	327.9
146.535	634.5	343.3
147.534	638.4	~352
148.534	642.5	~359
149.575	646.1	361.8
153.549	662.2	385.9
154.534	666.4	394.8
155.549	669.9	~406
156.549	~674	409.5
159.534	685.7	439.1
160.549	688.7	445.6
161.534	691.9	449.5
162.548	484.8	543.4
166.534	20.72	732.5
167.534	17.37	741.6
168.549	14.77	715.9
169.534	13.17	709.4
172.549	9.442	712.9
173.549	8.996	708.1
174.534	8.171	688.5
175.534	7.112	671.9
176.534	6.629	711.4
179.606	5.523	~716
180.534	5.254	708.5
181.549	5.358	704.2
182.534	5.101	685.7
185.534	4.924	700.1
186.548	5.606	717.7
187.539	5.360	700.3
188.534	5.320	704.8
189.534	5.287	702.3
192.534	5.413	705.5
193.534	5.276	~716
194.549	5.137	704.5
195.535	5.093	716.2
199.548	5.284	713.3
200.548	5.603	735.6
201.550	5.584	721.7
202.548	5.471	715.5
205.534	5.638	704.3
206.549	5.705	704.5
207.549	5.895	727.3
208.534	5.722	718.2
212.534	6.122	707.9
213.534	6.485	715.2
214.545	6.332	710.2
215.550	6.349	723.1

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
218.549	7.269	730.7
219.549	6.507	719.6
220.548	6.601	722.3
221.548	6.661	714.5
222.549	6.580	711.9
225.550	6.436	723.4
226.548	6.402	724.5
227.548	6.546	738.2
228.534	6.427	720.4
231.534	7.736	708.9
232.534	6.991	722.5
233.534	7.276	714.7
234.549	6.964	707.3
235.534	7.084	728.6
238.534	6.853	712.2
239.549	6.894	712.1
240.549	6.645	664.3
241.549	6.891	700.7
244.535	7.161	705.3
245.535	7.203	712.7
246.534	6.772	701.9
247.549	6.714	713.9
248.534	7.478	704.4
251.534	7.175	714.5
252.549	7.897	~711
253.534	7.191	706.6
254.549	7.074	715.3
258.534	7.029	705.8
259.534	7.844	725.9
260.534	7.089	726.4
261.548	7.681	727.9
264.548	7.295	710.4
265.534	7.456	707.3
266.548	7.518	~709
267.534	7.739	710.3
271.549	7.632	715.5
272.534	7.058	703.6
273.548	7.092	715.5
274.534	7.010	~715
277.534	7.981	~683
278.533	7.234	702.9
279.548	8.168	716.9
280.548	7.307	708.1
281.548	7.133	699.8
284.534	6.912	726.6
285.535	6.611	719.3
286.569	6.331	749.9
287.540	5.802	730.4
290.569	5.013	736.9
291.540	4.957	730.3
292.569	4.699	745.2
293.540	4.662	731.2
294.540	4.497	~746
297.570	4.524	773.4
298.570	4.562	771.1
299.570	4.966	767.7
300.534	3.819	450.7
301.298	0.8520	0.8520

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

8.5.5.2. 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>	
0.536	0.00	0.00
2.541	163.8	19.08
3.532	181.9	55.62
4.533	199.3	77.74
5.533	207.4	81.97
8.533	245.2	93.90
9.533	257.7	97.74
10.533	270.5	101.2
11.533	283.7	105.5
12.534	293.3	109.5
15.533	~330	121.4
16.543	341.2	124.8
17.543	353.5	128.7
18.533	365.9	132.8
21.534	389.3	144.9
22.534	399.7	148.6
23.534	407.9	152.8
24.533	420.2	155.8
25.545	433.8	160.3



Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
28.533	460.7	163.9
29.533	471.3	176.1
30.534	483.9	179.4
31.544	491.7	~183
35.544	535.9	~198
36.534	546.5	203.2
37.534	559.9	205.6
38.534	569.7	209.2
41.533	596.9	214.6
42.546	605.7	222.7
43.545	619.2	225.3
44.533	626.1	218.4
48.545	665.6	225.5
49.533	677.3	224.2
50.544	~687	225.8
51.546	698.1	220.2
54.534	728.4	205.4
55.544	733.6	216.9
56.546	744.5	~219
57.546	752.5	219.9
58.546	758.6	221.5
61.545	786.8	~211
62.547	~815	193.5
63.534	815.7	184.8
64.545	816.3	~188
67.533	850.1	162.6
68.547	810.9	195.7
69.548	839.4	182.6
70.535	~856	177.7
71.550	874.5	172.4
74.549	877.2	154.1
75.549	~914	135.5
76.534	844.5	200.3
77.534	972.4	118.8
80.544	956.8	138.2
81.533	948.4	129.9
82.550	892.4	~159
83.550	927.1	140.1
84.549	885.3	167.8
87.534	869.9	171.1
88.533	861.4	176.7
89.549	859.5	179.4
90.534	851.6	170.3
94.549	841.5	160.1
95.534	852.6	178.7
96.549	855.5	170.9
97.534	~854	170.7
100.549	782.1	191.6
101.534	795.6	184.8
102.548	796.3	191.9
103.534	787.7	192.1
107.534	773.5	200.3
108.533	730.5	210.4
109.533	~744	~205
110.544	729.6	194.1
113.534	715.2	198.7
114.534	710.9	189.6
115.549	700.4	198.1
116.535	667.8	195.8
117.550	632.6	207.3
120.534	617.7	215.7
121.534	585.8	219.5

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
122.550	567.8	219.6
123.534	538.8	230.4
126.549	528.1	224.1
127.560	513.9	241.1
128.555	502.1	238.8
129.534	~514	231.1
130.550	493.7	246.7
133.550	509.9	249.2
134.559	504.6	229.9
135.549	524.4	242.4
136.549	~526	245.3
139.549	541.7	242.4
140.534	540.5	243.8
141.549	538.1	254.1
142.548	555.4	251.5
143.549	566.2	247.4
146.535	595.7	263.6
147.534	604.7	260.1
148.534	616.1	258.4
149.575	634.1	248.5
153.549	657.7	266.6
154.534	636.4	274.7
155.549	672.4	257.2
156.549	683.3	256.3
159.534	710.9	262.8
160.549	~721	253.3
161.534	701.7	266.5
162.548	799.4	~191
166.534	~1141	8.555
167.534	~1177	8.936
168.549	~1202	7.007
169.534	~1216	6.549
172.549	~1239	4.546
173.549	~1241	4.251
174.534	~1227	4.091
175.534	~1251	3.626
176.534	~1244	3.217
179.606	~1273	2.828
180.534	~1247	2.691
181.549	~1287	2.817
182.534	~1246	2.466
185.534	~1240	2.339
186.548	~1290	2.998
187.539	~1248	2.557
188.534	~1281	2.753
189.534	~1264	2.582
192.534	~1268	2.638
193.534	~1272	2.578
194.549	~1223	2.336
195.535	~1216	2.314
199.548	~1213	2.576
200.548	~1239	2.922
201.550	~1218	2.666
202.548	~1244	2.741
205.534	~1220	2.682
206.549	~1232	2.882
207.549	~1281	3.037
208.534	~1252	2.765
212.534	~1272	3.002
213.534	~1243	2.932
214.545	~1284	3.133
215.550	~1242	2.940

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
218.549	~1260	3.243
219.549	~1273	3.152
220.548	~1255	3.258
221.548	~1270	3.353
222.549	~1268	3.081
225.550	~1214	3.190
226.548	~1209	2.953
227.548	~1215	3.064
228.534	~1225	3.282
231.534	~1217	3.503
232.534	~1240	3.231
233.534	~1224	3.296
234.549	~1236	3.230
235.534	~1275	3.664
238.534	~1265	3.314
239.549	~1253	3.331
240.549	~1233	3.372
241.549	~1276	3.489
244.535	~1272	3.461
245.535	~1269	3.569
246.534	~1250	3.233
247.549	~1257	3.170
248.534	~1268	3.324
251.534	~1254	3.463
252.549	~1297	3.482
253.534	~1266	3.579
254.549	~1261	3.421
258.534	~1220	3.049
259.534	~1214	3.438
260.534	~1243	3.536
261.548	~1240	3.359
264.548	~1214	3.489
265.534	~1256	3.697
266.548	~1243	3.497
267.534	~1232	3.787
271.549	~1310	3.949
272.534	~1249	3.321
273.548	~1281	3.525
274.534	~1290	3.514
277.534	~1246	3.522
278.533	~1271	3.593
279.548	~1286	4.172
280.548	~1281	3.439
281.548	~1287	3.444
284.534	~1215	3.143
285.535	~1233	3.037
286.569	~1243	2.947
287.540	~1235	2.847
290.569	~1262	2.460
291.540	~1227	2.546
292.569	~1253	2.628
293.540	~1247	2.560
294.540	~1245	2.563
297.570	~1218	3.011
298.570	~1260	2.970
299.570	~1222	3.070
300.534	738.1	2.358
301.298	0.004387	0.004387

\*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>							
215.550	0	0	0	0	0	0	0	0
218.549	0	0	0	0	0	0	0	0
219.549	0	0	0	0	0	0	0	0
220.548	0	0	0	0	0	0	0	0
221.548	0	0	0	0	0	0	0	0
222.549	0	0	0	0	0	0	0	0
225.550	0	0	0	0	0	0	0	0
226.548	0	0	0	0	0	0	0	0
227.548	0	0	0	0	0	0	0	0
228.534	0	0	0	0	0	0	0	0
231.534	0	0	0	0	0	0	0	0
232.534	0	0	0	0	0	0	0	0
233.534	0	0	0	0	0	0	0	0
234.549	0	0	0	0	0	0	0	0
235.534	0	0	0	0	0	0	0	0
238.534	0	0	0	0	0	0	0	0
239.549	0	0	0	0	0	0	0	0
240.549	0	0	0	0	0	0	0	0
241.549	0	0	0	0	0	0	0	0
244.535	0	0	0	0	0	0	0	0
245.535	0	0	0	0	0	0	0	0
246.534	0	0	0	0	0	0	0	0
247.549	0	0	0	0	0	0	0	0
248.534	0	0	0	0	0	0	0	0
251.534	0	0	0	0	0	0	0	0
252.549	0	0	0	0	0	0	0	0
253.534	0	0	0	0	0	0	0	0
254.549	0	0	0	0	0	0	0	0
258.534	0	0	0	0	0	0	0	0
259.534	0	0	0	0	0	0	0	0
260.534	0	0	0	0	0	0	0	0
261.548	0	0	0	0	0	0	0	0
264.548	0	0	0	0	0	0	0	0
265.534	0	0	0	0	0	0	0	0
266.548	0	0	0	0	0	0	0	0
267.534	0	0	0	0	0	0	0	0
271.549	0	0	0	0	0	0	0	0
272.534	0	0	0	0	0	0	0	0
273.548	0	0	0	0	0	0	0	0
274.534	0	0	0	0	0	0	0	0
277.534	0	0	0	0	0	0	0	0
278.533	0	0	0	0	0	0	0	0
279.548	0	0	0	0	0	0	0	0
280.548	0	0	0	0	0	0	0	0
281.548	0	0	0	0	0	0	0	0
284.534	0	0	0	0	0	0	0	0
285.535	0	0	0	0	0	0	0	0
286.569	0	0	0	0	0	0	0	0
287.540	0	0	0	0	0	0	0	0
290.569	0	0	0	0	0	0	0	0
291.540	0	0	0	0	0	0	0	0
292.569	0	0	0	0	0	0	0	0
293.540	0	0	0	0	0	0	0	0
294.540	0	0	0	0	0	0	0	0
297.570	0	0	0	0	0	0	0	0
298.570	0	0	0	0	0	0	0	0
299.570	0	0	0	0	0	0	0	0
300.534	0	0	0	0	0	0	0	0
301.298	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>							
215.550	0	0	0	0	0	0	0	0
218.549	0	0	0	0	0	0	0	0
219.549	0	0	0	0	0	0	0	0
220.548	0	0	0	0	0	0	0	0
221.548	0	0	0	0	0	0	0	0
222.549	0	0	0	0	0	0	0	0
225.550	0	0	0	0	0	0	0	0
226.548	0	0	0	0	0	0	0	0
227.548	0	0	0	0	0	0	0	0
228.534	0	0	0	0	0	0	0	0
231.534	0	0	0	0	0	0	0	0
232.534	0	0	0	0	0	0	0	0
233.534	0	0	0	0	0	0	0	0
234.549	0	0	0	0	0	0	0	0
235.534	0	0	0	0	0	0	0	0
238.534	0	0	0	0	0	0	0	0
239.549	0	0	0	0	0	0	0	0
240.549	0	0	0	0	0	0	0	0
241.549	0	0	0	0	0	0	0	0
244.535	0	0	0	0	0	0	0	0
245.535	0	0	0	0	0	0	0	0
246.534	0	0	0	0	0	0	0	0
247.549	0	0	0	0	0	0	0	0
248.534	0	0	0	0	0	0	0	0
251.534	0	0	0	0	0	0	0	0
252.549	0	0	0	0	0	0	0	0
253.534	0	0	0	0	0	0	0	0
254.549	0	0	0	0	0	0	0	0
258.534	0	0	0	0	0	0	0	0
259.534	0	0	0	0	0	0	0	0
260.534	0	0	0	0	0	0	0	0
261.548	0	0	0	0	0	0	0	0
264.548	0	0	0	0	0	0	0	0
265.534	0	0	0	0	0	0	0	0
266.548	0	0	0	0	0	0	0	0
267.534	0	0	0	0	0	0	0	0
271.549	0	0	0	0	0	0	0	0
272.534	0	0	0	0	0	0	0	0
273.548	0	0	0	0	0	0	0	0
274.534	0	0	0	0	0	0	0	0
277.534	0	0	0	0	0	0	0	0
278.533	0	0	0	0	0	0	0	0
279.548	0	0	0	0	0	0	0	0
280.548	0	0	0	0	0	0	0	0
281.548	0	0	0	0	0	0	0	0
284.534	0	0	0	0	0	0	0	0
285.535	0	0	0	0	0	0	0	0
286.569	0	0	0	0	0	0	0	0
287.540	0	0	0	0	0	0	0	0
290.569	0	0	0	0	0	0	0	0
291.540	0	0	0	0	0	0	0	0
292.569	0	0	0	0	0	0	0	0
293.540	0	0	0	0	0	0	0	0
294.540	0	0	0	0	0	0	0	0
297.570	0	0	0	0	0	0	0	0
298.570	0	0	0	0	0	0	0	0
299.570	0	0	0	0	0	0	0	0
300.534	0	0	0	0	0	0	0	0
301.298	0	0	0	0	0	0	0	0

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



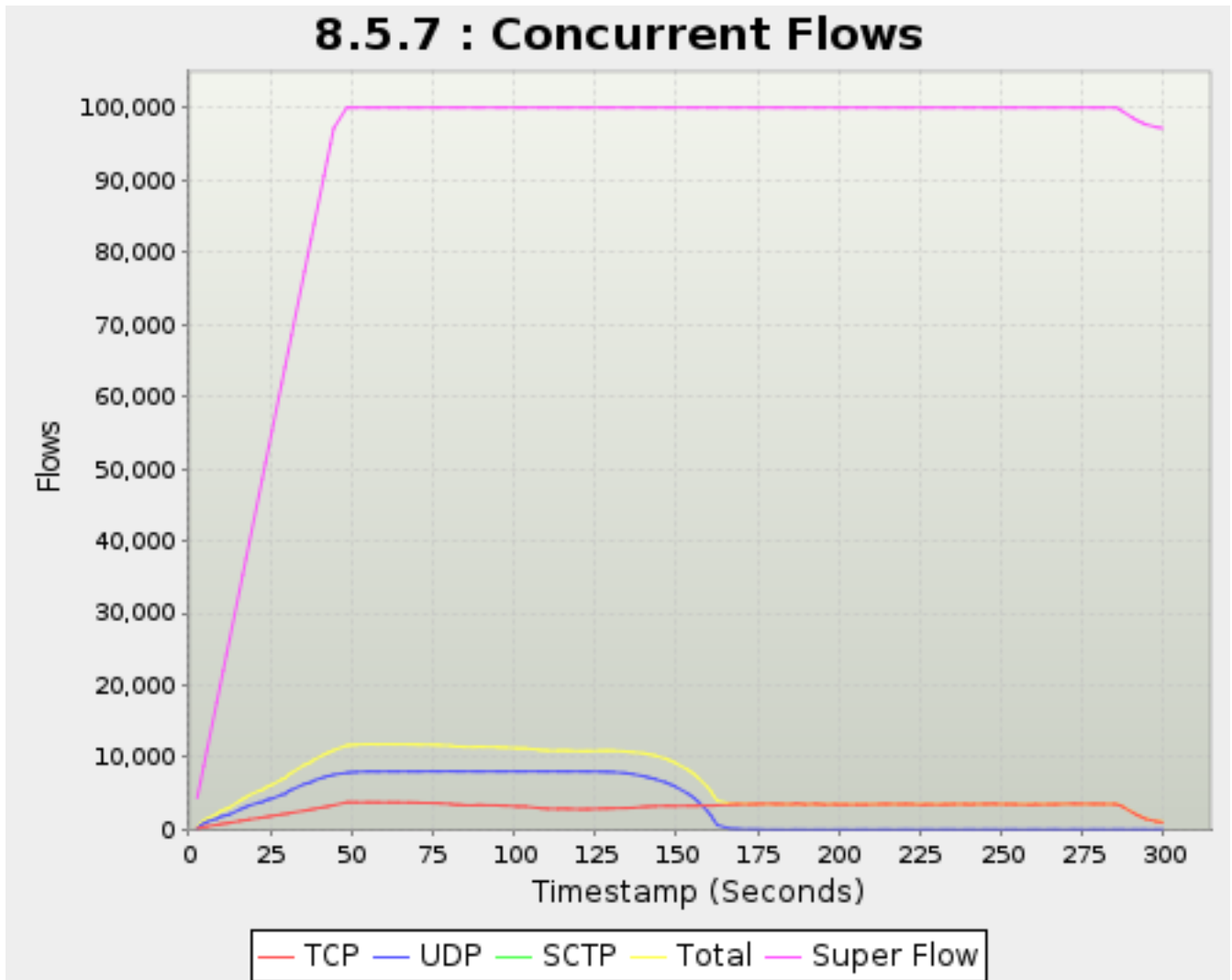




Timestamp	TX Pause frames	TX errors	RX Pause frames	FCS errors	Alignment errors	Undersize	Oversize	Drop Events
<i>Seconds</i>	<i>Frames</i>							
215.550	0	0	0	0	0	0	0	0
218.549	0	0	0	0	0	0	0	0
219.549	0	0	0	0	0	0	0	0
220.548	0	0	0	0	0	0	0	0
221.548	0	0	0	0	0	0	0	0
222.549	0	0	0	0	0	0	0	0
225.550	0	0	0	0	0	0	0	0
226.548	0	0	0	0	0	0	0	0
227.548	0	0	0	0	0	0	0	0
228.534	0	0	0	0	0	0	0	0
231.534	0	0	0	0	0	0	0	0
232.534	0	0	0	0	0	0	0	0
233.534	0	0	0	0	0	0	0	0
234.549	0	0	0	0	0	0	0	0
235.534	0	0	0	0	0	0	0	0
238.534	0	0	0	0	0	0	0	0
239.549	0	0	0	0	0	0	0	0
240.549	0	0	0	0	0	0	0	0
241.549	0	0	0	0	0	0	0	0
244.535	0	0	0	0	0	0	0	0
245.535	0	0	0	0	0	0	0	0
246.534	0	0	0	0	0	0	0	0
247.549	0	0	0	0	0	0	0	0
248.534	0	0	0	0	0	0	0	0
251.534	0	0	0	0	0	0	0	0
252.549	0	0	0	0	0	0	0	0
253.534	0	0	0	0	0	0	0	0
254.549	0	0	0	0	0	0	0	0
258.534	0	0	0	0	0	0	0	0
259.534	0	0	0	0	0	0	0	0
260.534	0	0	0	0	0	0	0	0
261.548	0	0	0	0	0	0	0	0
264.548	0	0	0	0	0	0	0	0
265.534	0	0	0	0	0	0	0	0
266.548	0	0	0	0	0	0	0	0
267.534	0	0	0	0	0	0	0	0
271.549	0	0	0	0	0	0	0	0
272.534	0	0	0	0	0	0	0	0
273.548	0	0	0	0	0	0	0	0
274.534	0	0	0	0	0	0	0	0
277.534	0	0	0	0	0	0	0	0
278.533	0	0	0	0	0	0	0	0
279.548	0	0	0	0	0	0	0	0
280.548	0	0	0	0	0	0	0	0
281.548	0	0	0	0	0	0	0	0
284.534	0	0	0	0	0	0	0	0
285.535	0	0	0	0	0	0	0	0
286.569	0	0	0	0	0	0	0	0
287.540	0	0	0	0	0	0	0	0
290.569	0	0	0	0	0	0	0	0
291.540	0	0	0	0	0	0	0	0
292.569	0	0	0	0	0	0	0	0
293.540	0	0	0	0	0	0	0	0
294.540	0	0	0	0	0	0	0	0
297.570	0	0	0	0	0	0	0	0
298.570	0	0	0	0	0	0	0	0
299.570	0	0	0	0	0	0	0	0
300.534	0	0	0	0	0	0	0	0
301.298	0	0	0	0	0	0	0	0

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

8.5.7. Concurrent Flows



Timestamp	TCP	UDP	SCTP	Total	Super Flow
<i>Seconds</i>	<i>Flows</i>				
0	0	0	0	0	0
2.516	166	164	0	330	4,443
3.508	240	553	0	793	6,632
4.508	362	871	0	1,233	8,826
5.508	440	1,097	0	1,537	11,030
8.508	671	1,517	0	2,188	17,631
9.508	742	1,756	0	2,498	19,838
10.508	828	1,894	0	2,722	22,038
11.509	897	2,016	0	2,913	24,245
12.508	959	2,117	0	3,076	26,459
15.508	1,202	2,771	0	3,973	33,085
16.517	1,275	2,952	0	4,227	35,316
17.517	1,337	3,169	0	4,506	37,529
18.508	1,420	3,343	0	4,763	39,713
21.508	1,627	3,758	0	5,385	46,348
22.508	1,682	3,803	0	5,485	48,566
23.508	1,758	4,081	0	5,839	50,785
24.508	1,825	4,214	0	6,039	53,002
25.518	1,907	4,305	0	6,212	55,232
28.509	2,119	4,835	0	6,954	61,849
29.508	2,189	4,947	0	7,136	64,022
30.508	2,256	5,325	0	7,581	66,236
31.518	2,343	5,523	0	7,866	68,463
35.517	2,641	6,339	0	8,980	77,287



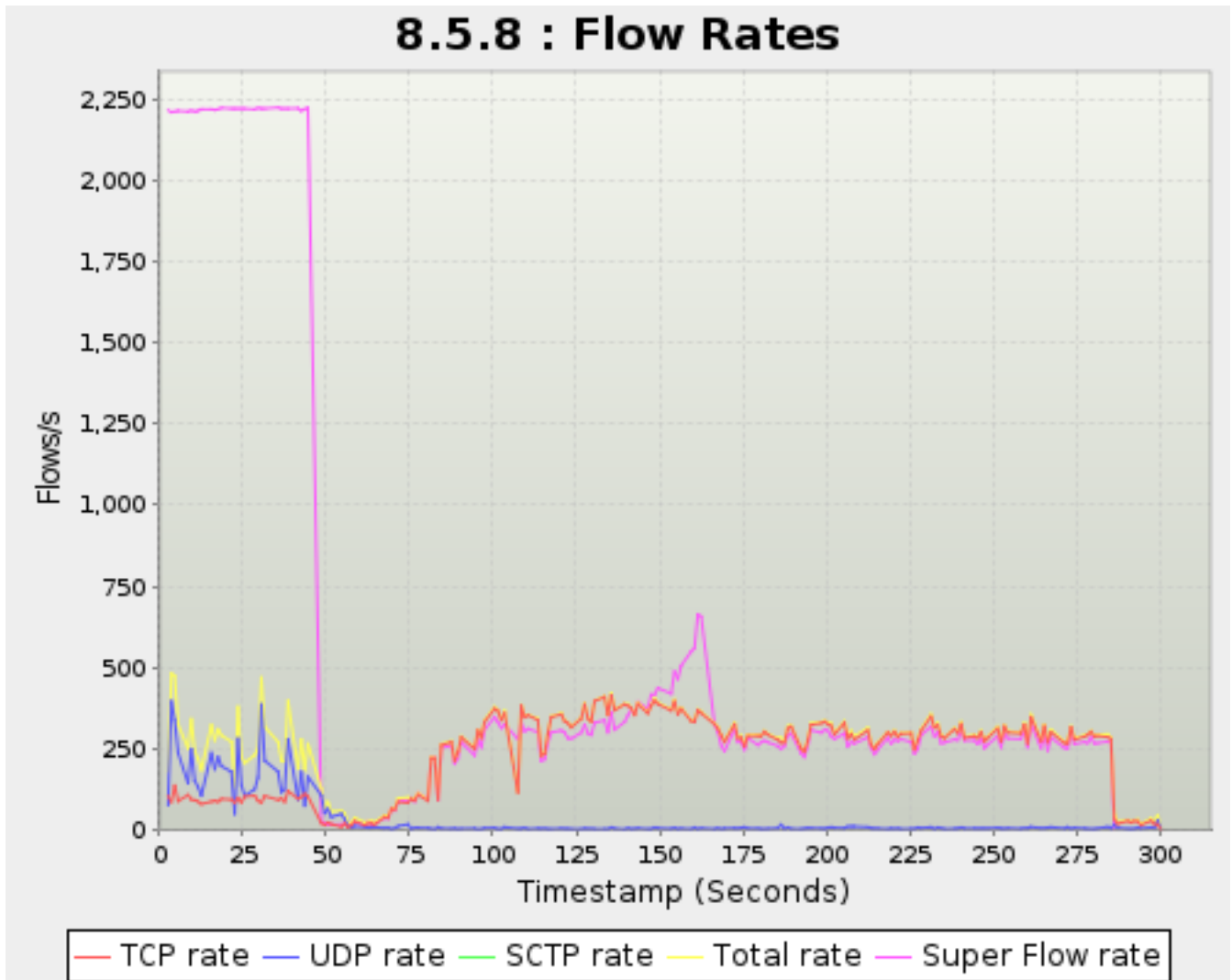
Timestamp	TCP	UDP	SCTP	Total	Super Flow
<i>Seconds</i>	<i>Flows</i>				
36.508	2,718	6,441	0	9,159	79,476
37.508	2,785	6,556	0	9,341	81,689
38.508	2,879	6,825	0	9,704	83,902
41.508	3,128	7,266	0	10,394	90,530
42.520	3,213	7,417	0	10,630	92,743
43.519	3,299	7,472	0	10,771	94,943
44.508	3,385	7,623	0	11,008	97,133
48.508	3,789	7,883	0	11,672	100,000
49.508	3,790	7,914	0	11,704	100,000
50.518	3,790	7,962	0	11,752	100,000
51.518	3,789	7,986	0	11,775	100,000
54.509	3,788	8,040	0	11,828	100,000
55.519	3,789	8,055	0	11,844	100,000
56.519	3,791	8,051	0	11,842	100,000
57.519	3,784	8,038	0	11,822	100,000
58.519	3,785	8,037	0	11,822	100,000
61.518	3,783	8,055	0	11,838	100,000
62.520	3,777	8,048	0	11,825	100,000
63.508	3,775	8,049	0	11,824	100,000
64.518	3,781	8,049	0	11,830	100,000
67.508	3,762	8,054	0	11,816	100,000
68.520	3,759	8,054	0	11,813	100,000
69.521	3,746	8,051	0	11,797	100,000
70.508	3,735	8,052	0	11,787	100,000
71.522	3,712	8,056	0	11,768	100,000
74.522	3,699	8,075	0	11,774	100,000
75.522	3,678	8,068	0	11,746	100,000
76.508	3,685	8,066	0	11,751	100,000
77.508	3,643	8,062	0	11,705	100,000
80.519	3,564	8,086	0	11,650	100,000
81.508	3,476	8,076	0	11,552	100,000
82.521	3,455	8,061	0	11,516	100,000
83.522	3,457	8,063	0	11,520	100,000
84.521	3,398	8,062	0	11,460	100,000
87.508	3,382	8,058	0	11,440	100,000
88.509	3,413	8,058	0	11,471	100,000
89.522	3,432	8,056	0	11,488	100,000
90.508	3,405	8,055	0	11,460	100,000
94.522	3,380	8,060	0	11,440	100,000
95.508	3,355	8,057	0	11,412	100,000
96.522	3,328	8,057	0	11,385	100,000
97.508	3,324	8,058	0	11,382	100,000
100.521	3,238	8,060	0	11,298	100,000
101.508	3,218	8,058	0	11,276	99,999
102.522	3,226	8,056	0	11,282	100,000
103.508	3,215	8,060	0	11,275	100,000
107.508	3,020	8,063	0	11,083	100,000
108.508	2,956	8,059	0	11,015	100,000
109.508	2,938	8,059	0	10,997	100,000
110.508	2,899	8,057	0	10,956	100,000
113.508	2,883	8,058	0	10,941	99,999
114.508	2,913	8,057	0	10,970	100,000
115.522	2,910	8,056	0	10,966	100,000
116.508	2,894	8,055	0	10,949	100,000
117.522	2,882	8,053	0	10,935	100,000
120.509	2,832	8,055	0	10,887	100,000
121.508	2,843	8,051	0	10,894	100,000
122.522	2,852	8,049	0	10,901	100,000
123.508	2,857	8,044	0	10,901	100,000
126.521	2,915	8,030	0	10,945	100,000
127.533	2,926	8,020	0	10,946	100,000
128.522	2,936	8,011	0	10,947	100,000

Timestamp	TCP	UDP	SCTP	Total	Super Flow
<i>Seconds</i>	<i>Flows</i>				
129.508	2,953	8,000	0	10,953	100,000
130.523	2,960	7,981	0	10,941	100,000
133.522	2,995	7,872	0	10,867	100,000
134.532	3,001	7,824	0	10,825	99,999
135.521	3,017	7,768	0	10,785	100,000
136.521	3,040	7,702	0	10,742	100,000
139.521	3,168	7,443	0	10,611	100,000
140.508	3,189	7,341	0	10,530	100,000
141.522	3,209	7,222	0	10,431	100,000
142.521	3,244	7,111	0	10,355	100,000
143.522	3,251	7,002	0	10,253	100,000
146.508	3,289	6,573	0	9,862	100,000
147.508	3,295	6,399	0	9,694	100,000
148.508	3,284	6,209	0	9,493	100,000
149.525	3,270	6,005	0	9,275	100,000
153.521	3,303	5,002	0	8,305	100,000
154.508	3,297	4,700	0	7,997	100,000
155.522	3,303	4,334	0	7,637	100,000
156.521	3,303	3,955	0	7,258	100,000
159.508	3,339	2,593	0	5,932	100,000
160.521	3,325	2,029	0	5,354	99,999
161.508	3,336	1,334	0	4,670	100,000
162.522	3,370	651	0	4,021	99,999
166.508	3,476	139	0	3,615	100,000
167.508	3,502	111	0	3,613	100,000
168.521	3,512	92	0	3,604	100,000
169.508	3,527	79	0	3,606	100,000
172.521	3,516	47	0	3,563	100,000
173.521	3,536	38	0	3,574	100,000
174.508	3,540	33	0	3,573	100,000
175.508	3,573	29	0	3,602	100,000
176.508	3,568	19	0	3,587	100,000
179.521	3,576	8	0	3,584	100,000
180.508	3,552	5	0	3,557	100,000
181.521	3,564	4	0	3,568	100,000
182.508	3,541	5	0	3,546	99,999
185.508	3,532	6	0	3,538	100,000
186.521	3,597	18	0	3,615	100,000
187.508	3,595	8	0	3,603	100,000
188.508	3,555	12	0	3,567	100,000
189.508	3,507	7	0	3,514	100,000
192.508	3,570	6	0	3,576	100,000
193.508	3,554	8	0	3,562	100,000
194.522	3,524	9	0	3,533	100,000
195.508	3,482	9	0	3,491	100,000
198.508	3,527	8	0	3,535	100,000
199.521	3,498	7	0	3,505	100,000
200.522	3,500	10	0	3,510	100,000
201.522	3,492	14	0	3,506	99,999
202.521	3,494	12	0	3,506	100,000
205.508	3,496	11	0	3,507	100,000
206.521	3,487	16	0	3,503	100,000
207.521	3,488	18	0	3,506	99,998
208.508	3,493	18	0	3,511	100,000
212.508	3,536	18	0	3,554	100,000
213.508	3,553	19	0	3,572	100,000
214.519	3,545	18	0	3,563	100,000
215.521	3,554	18	0	3,572	100,000
218.521	3,532	16	0	3,548	100,000
219.522	3,535	18	0	3,553	100,000
220.521	3,557	18	0	3,575	99,999
221.521	3,542	19	0	3,561	100,000

Timestamp	TCP	UDP	SCTP	Total	Super Flow
<i>Seconds</i>	<i>Flows</i>				
222.522	3,533	18	0	3,551	100,000
225.521	3,468	20	0	3,488	99,999
226.521	3,492	20	0	3,512	100,000
227.521	3,514	24	0	3,538	99,999
228.508	3,505	21	0	3,526	100,000
231.508	3,480	24	0	3,504	100,000
232.508	3,517	20	0	3,537	100,000
233.508	3,507	25	0	3,532	100,000
234.522	3,533	23	0	3,556	100,000
235.508	3,538	20	0	3,558	100,000
238.508	3,542	21	0	3,563	100,000
239.521	3,528	22	0	3,550	100,000
240.521	3,500	25	0	3,525	100,000
241.521	3,538	22	0	3,560	100,000
244.508	3,550	24	0	3,574	100,000
245.508	3,556	24	0	3,580	100,000
246.508	3,568	21	0	3,589	100,000
247.522	3,583	20	0	3,603	100,000
248.508	3,558	22	0	3,580	100,000
251.508	3,526	26	0	3,552	100,000
252.521	3,541	24	0	3,565	100,000
253.508	3,527	23	0	3,550	100,000
254.521	3,519	25	0	3,544	100,000
258.508	3,486	23	0	3,509	100,000
259.508	3,477	25	0	3,502	99,999
260.508	3,529	23	0	3,552	100,000
261.521	3,501	27	0	3,528	100,000
264.522	3,524	25	0	3,549	100,000
265.508	3,519	27	0	3,546	100,000
266.521	3,521	30	0	3,551	100,000
267.508	3,537	28	0	3,565	100,000
271.522	3,587	26	0	3,613	100,000
272.508	3,584	28	0	3,612	100,000
273.521	3,574	21	0	3,595	100,000
274.508	3,572	24	0	3,596	100,000
277.508	3,561	24	0	3,585	100,000
278.508	3,554	23	0	3,577	99,998
279.521	3,569	22	0	3,591	100,000
280.521	3,554	22	0	3,576	99,999
281.521	3,552	24	0	3,576	100,000
284.508	3,538	27	0	3,565	100,000
285.508	3,518	22	0	3,540	99,999
286.523	3,355	34	0	3,389	99,695
287.508	3,141	24	0	3,165	99,420
290.523	2,349	21	0	2,370	98,549
291.508	2,104	20	0	2,124	98,296
292.523	1,897	19	0	1,916	98,072
293.508	1,673	22	0	1,695	97,844
294.508	1,496	20	0	1,516	97,665
297.525	1,162	25	0	1,187	97,315
298.524	1,096	24	0	1,120	97,240
299.524	1,034	49	0	1,083	97,176
300.508	0	0	0	0	0

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

8.5.8. Flow Rates



Timestamp <i>Seconds</i>	TCP rate	UDP rate	SCTP rate	Total rate	Super Flow rate
	<i>Flows/s</i>				
0	0.00	0.00	0.00	0.00	0.00
2.516	103.3	75.47	0.00	178.7	~2217
3.508	85.69	396.2	0.00	481.9	~2211
4.508	136	337	0.00	473	2,213
5.508	88	237	0.00	325	2,215
8.508	107	143	0.00	250	2,213
9.508	93	248	0.00	341	2,216
10.508	91	151	0.00	242	2,213
11.509	86.91	131.9	0.00	218.8	~2215
12.508	79.08	105.1	0.00	184.2	~2220
15.508	86.69	235.9	0.00	322.6	~2220
16.517	89.20	186.3	0.00	275.5	~2218
17.517	86	224	0.00	310	2,220
18.508	94.85	195.8	0.00	290.6	~2224
21.508	92.93	178.8	0.00	271.7	~2222
22.508	83	49	0.00	132	2,222
23.508	98	281	0.00	379	2,222
24.508	84	138	0.00	222	2,222
25.518	~102	~104	0.00	205.9	~2222
28.509	104.9	124.9	0.00	229.8	~2220
29.508	89.09	161.2	0.00	250.3	~2224
30.508	83	386	0.00	469	2,222
31.518	~104	212.9	0.00	316.8	~2222
35.517	92	179	0.00	271	2,225

Timestamp	TCP rate	UDP rate	SCTP rate	Total rate	Super Flow rate
<i>Seconds</i>	<i>Flows/s</i>				
36.508	96.87	~116	0.00	212.9	~2222
37.508	86	124	0.00	210	2,222
38.508	119	278	0.00	397	2,222
41.508	95.77	93.75	0.00	189.5	~2223
42.520	100.8	177.9	0.00	278.7	~2215
43.519	110.1	74.07	0.00	184.2	~2221
44.508	102.1	162.8	0.00	264.9	~2224
48.508	20	106	0.00	126	24
49.508	15	51	0.00	66	20
50.518	21.78	63.37	0.00	85.15	15.84
51.518	17	39	0.00	56	16
54.509	8.991	48.95	0.00	57.94	15.98
55.519	18.81	32.67	0.00	51.49	17.82
56.519	8	11	0.00	19	19
57.519	14	7	0.00	21	22
58.519	26	11	0.00	37	21
61.518	13.86	8.911	0.00	22.77	14.85
62.520	18.96	5.988	0.00	24.95	24.95
63.508	19.23	8.097	0.00	27.33	15.18
64.518	15.84	7.921	0.00	23.76	19.80
67.508	39.51	5.066	0.00	44.58	36.47
68.520	36.56	5.929	0.00	42.49	34.58
69.521	63.94	1.998	0.00	65.93	66.93
70.508	61.80	4.053	0.00	65.86	58.76
71.522	85.80	10.85	0.00	96.65	87.77
74.522	82.84	16.77	0.00	99.61	92.70
75.522	95	2	0.00	97	98
76.508	89.25	6.085	0.00	95.33	87.22
77.508	108	6	0.00	114	114
80.519	89.02	4.946	0.00	93.97	95.94
81.508	220.4	3.033	0.00	223.5	222.4
82.521	220.1	0.9872	0.00	221.1	223.1
83.522	92.91	7.992	0.00	100.9	92.91
84.521	260.3	4.004	0.00	264.3	252.3
87.508	270	3	0.00	273	259
88.509	212.8	3.996	0.00	216.8	202.8
89.522	239.9	1.974	0.00	241.9	221.1
90.508	~285	3.043	0.00	~288	269.8
94.522	248.5	3.945	0.00	252.5	228.8
95.508	306.3	1.014	0.00	307.3	277.9
96.522	~283	1.972	0.00	~285	253.5
97.508	332.7	5.071	0.00	337.7	308.3
100.521	373	6	0.00	379	347
101.508	365.8	2.026	0.00	367.8	331.3
102.522	338.3	1.972	0.00	340.2	313.6
103.508	~359	8.114	0.00	367.1	323.5
107.508	115	3	0.00	118	280
108.508	382	3	0.00	385	331
109.508	346	6	0.00	352	303
110.508	353	2	0.00	355	311
113.508	338	4	0.00	342	301
114.508	228	3	0.00	231	212
115.522	233.7	3.945	0.00	237.7	~217
116.508	297.2	2.028	0.00	299.2	268.8
117.522	347.1	1.972	0.00	349.1	299.8
120.509	355.6	4.053	0.00	359.7	~306
121.508	334.3	3.003	0.00	337.3	299.3
122.522	328.4	2.959	0.00	331.4	282.1
123.508	315.4	2.028	0.00	317.4	280.9
126.521	342	2	0.00	344	299
127.533	386.4	3.953	0.00	390.3	324.1
128.522	342.8	3.033	0.00	345.8	297.3

Timestamp	TCP rate	UDP rate	SCTP rate	Total rate	Super Flow rate
<i>Seconds</i>	<i>Flows/s</i>				
129.508	332.7	3.043	0.00	335.7	292.1
130.523	396.1	1.970	0.00	~398	329.1
133.522	409	2	0.00	411	338
134.532	353.5	1.980	0.00	355.4	300
135.521	414.6	7.078	0.00	421.6	~361
136.521	368	4	0.00	372	308
139.521	386.4	1.001	0.00	387.4	332.3
140.508	~382	5.066	0.00	~387	351.6
141.522	374.8	1.972	0.00	376.7	370.8
142.521	353.4	3.003	0.00	356.4	358.4
143.522	387.6	4.995	0.00	392.6	393.6
146.508	358.4	2.002	0.00	360.4	372.4
147.508	382	2	0.00	384	416
148.508	398	7	0.00	405	416
149.525	387.4	4.916	0.00	392.3	436.6
153.521	367.2	2.962	0.00	370.2	419.5
154.508	395.1	6.079	0.00	401.2	487.3
155.522	~355	1.972	0.00	~357	464.5
156.521	372.4	4.004	0.00	376.4	505.5
159.508	335	2	0.00	337	549
160.521	331.7	6.910	0.00	338.6	559.7
161.508	368.8	2.026	0.00	370.8	663.6
162.522	~359	4.931	0.00	363.9	656.8
166.508	325.6	2.028	0.00	327.6	325.6
167.508	312	5	0.00	317	301
168.521	290.2	1.974	0.00	292.2	259.6
169.508	270.5	4.053	0.00	274.6	242.1
172.521	325	5	0.00	330	309
173.521	282	4	0.00	286	270
174.508	283.7	6.079	0.00	289.8	271.5
175.508	257	8	0.00	265	246
176.508	289	4	0.00	293	283
179.521	289	4	0.00	293	261
180.508	287.7	2.026	0.00	289.8	269.5
181.521	302.1	1.974	0.00	~304	274.4
182.508	292.8	3.040	0.00	295.8	269.5
185.508	277	5	0.00	282	258
186.521	268.5	15.79	0.00	284.3	248.8
187.508	268.5	3.040	0.00	271.5	258.4
188.508	312	7	0.00	319	291
189.508	318	3	0.00	321	296
192.508	250.3	2.026	0.00	252.3	236.1
193.508	240	4	0.00	244	224
194.522	274.2	4.931	0.00	279.1	260.4
195.508	323.5	5.071	0.00	328.6	307.3
198.508	328	4	0.00	332	299
199.521	332.7	2.962	0.00	335.6	~308
200.522	325.7	5.994	0.00	331.7	305.7
201.522	320	8	0.00	328	288
202.521	293.3	6.006	0.00	299.3	279.3
205.508	329.3	5.066	0.00	334.3	296.9
206.521	281.3	9.872	0.00	291.2	256.7
207.521	295	10	0.00	305	270
208.508	277.6	10.13	0.00	287.7	265.5
212.508	~306	8.105	0.00	314.1	284.7
213.508	262	5	0.00	267	252
214.519	248.3	3.956	0.00	252.2	232.4
215.521	264.5	3.992	0.00	268.5	246.5
218.521	299.3	2.002	0.00	301.3	283.3
219.522	289.7	3.996	0.00	293.7	264.7
220.521	302.3	3.003	0.00	305.3	278.3
221.521	286	4	0.00	290	273

Timestamp	TCP rate	UDP rate	SCTP rate	Total rate	Super Flow rate
<i>Seconds</i>	<i>Flows/s</i>				
222.522	295.7	1.998	0.00	297.7	278.7
225.521	297.1	2.962	0.00	300.1	270.5
226.521	247	3	0.00	250	234
227.521	275	7	0.00	282	248
228.508	~305	5.066	0.00	~310	290.8
231.508	349	8	0.00	357	318
232.508	315	2	0.00	317	288
233.508	322	7	0.00	329	300
234.522	~288	4.931	0.00	292.9	266.3
235.508	281.9	2.028	0.00	~284	268.8
238.508	310	3	0.00	313	278
239.521	298.1	3.949	0.00	302.1	276.4
240.521	326	7	0.00	333	310
241.521	283	4	0.00	287	275
244.508	288.3	4.090	0.00	292.4	275.1
245.508	283	4	0.00	287	264
246.508	301	4	0.00	305	282
247.522	272.2	3.945	0.00	276.1	251.5
248.508	~283	4.057	0.00	~287	261.7
251.508	~312	6.098	0.00	318.1	288.6
252.521	271.5	3.949	0.00	275.4	253.7
253.508	319.1	3.040	0.00	322.2	297.9
254.521	299.1	4.936	0.00	~304	281.3
258.508	296.9	3.040	0.00	299.9	279.6
259.508	324	5	0.00	329	305
260.508	266	5	0.00	271	254
261.521	347.5	8.885	0.00	356.4	324.8
264.522	272.5	4.936	0.00	277.4	251.7
265.508	319.5	5.071	0.00	324.5	294.1
266.521	269.5	6.910	0.00	276.4	243.8
267.508	300.9	8.105	0.00	~309	283.7
271.522	267.3	3.945	0.00	271.2	252.5
272.508	265.7	8.114	0.00	273.8	250.5
273.521	315.9	2.962	0.00	318.9	301.1
274.508	277.6	6.079	0.00	283.7	263.4
277.508	286.7	4.053	0.00	290.8	270.5
278.508	292	3	0.00	295	267
279.521	302.1	1.974	0.00	~304	284.3
280.521	287	2	0.00	289	266
281.521	289	4	0.00	293	267
284.508	285.7	9.119	0.00	294.8	271.5
285.508	280	4	0.00	284	269
286.523	32.51	15.76	0.00	48.28	4.926
287.508	18.27	6.091	0.00	24.37	0.00
290.523	27	3	0.00	30	0.00
291.508	22.34	2.030	0.00	24.37	0.00
292.523	26.60	2.956	0.00	29.56	0.00
293.508	25.38	6.091	0.00	31.47	0.00
294.508	14	4	0.00	18	0.00
297.525	27.97	6.993	0.00	34.97	0.00
298.524	18.02	6.006	0.00	24.02	0.00
299.524	16	29	0.00	45	0.00
300.508	1.016	3.049	0.00	4.065	0.00

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

**8.5.9. 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>			
0.508		192.168.0.0/16	192.168.0.1	up
1.509		10.201.0.0/16	10.201.0.254	up



**8.5.9.1. Gateway Status: 1**

Timestamp	VLAN	Subnet Address	Gateway Address	Gateway Status
<i>Seconds</i>	<i>vlan</i>			
0.508		192.168.0.0/16	192.168.0.1	up

### 8.5.9.2. Gateway Status: 2

Timestamp	VLAN	Subnet Address	Gateway Address	Gateway Status
<i>Seconds</i>	<i>vlan</i>			
1.509		10.201.0.0/16	10.201.0.254	up

### 8.5.10. ARP

Timestamp	Request TX	Reply RX	Request RX	Reply TX	Bad Length	Ignored Request	Ignored Reply	Duplicate Address
<i>Seconds</i>	<i>Frames</i>							
0.536	0	0	33	0	0	33	0	0
2.541	2	2	827	794	0	33	0	0
3.532	2	2	1,500	1,467	0	33	0	0
4.533	2	2	2,095	2,061	0	34	0	0
5.533	2	2	2,600	2,566	0	34	0	0
8.533	2	2	3,325	3,291	0	34	0	0
9.533	2	2	3,751	3,716	0	35	0	0
10.533	2	2	3,929	3,894	0	35	0	0
11.533	2	2	4,099	4,064	0	35	0	0
12.534	2	2	4,256	4,221	0	35	0	0
15.533	2	2	5,365	5,329	0	36	0	0
16.543	2	2	5,699	5,663	0	36	0	0
17.543	2	2	6,222	6,186	0	36	0	0
18.533	2	2	6,847	6,811	0	36	0	0
21.534	2	2	8,076	8,039	0	37	0	0
22.534	2	2	8,364	8,327	0	37	0	0
23.534	2	2	8,698	8,661	0	37	0	0
24.533	2	2	9,075	9,037	0	38	0	0
25.545	2	2	9,475	9,437	0	38	0	0
28.533	2	2	10,381	10,343	0	38	0	0
29.533	2	2	10,877	10,838	0	39	0	0
30.534	2	2	11,439	11,400	0	39	0	0
31.544	2	2	11,899	11,860	0	39	0	0
35.544	4	4	14,309	14,269	0	40	0	0
36.534	4	4	14,620	14,580	0	40	0	0
37.534	4	4	14,997	14,957	0	40	0	0
38.534	4	4	15,493	15,453	0	40	0	0
41.533	4	4	16,616	16,574	0	42	0	0
42.546	4	4	17,093	17,051	0	42	0	0
43.545	4	4	17,410	17,368	0	42	0	0
44.533	4	4	17,934	17,891	0	43	0	0
48.545	4	4	20,031	19,988	0	43	0	0
49.533	4	4	20,558	20,514	0	44	0	0
50.544	4	4	21,133	21,089	0	44	0	0
51.546	4	4	21,477	21,433	0	44	0	0
54.534	4	4	22,697	22,652	0	45	0	0
55.544	4	4	23,053	23,008	0	45	0	0
56.546	4	4	23,330	23,285	0	45	0	0
57.546	4	4	23,680	23,635	0	45	0	0
58.546	4	4	24,009	23,964	0	45	0	0
61.545	4	4	25,385	25,339	0	46	0	0
62.547	6	6	25,750	25,704	0	46	0	0
63.534	6	6	26,357	26,311	0	46	0	0
64.545	6	6	26,928	26,881	0	47	0	0
67.533	6	6	28,290	28,243	0	47	0	0
68.547	6	6	28,748	28,701	0	47	0	0
69.548	6	6	29,211	29,163	0	48	0	0
70.535	6	6	29,595	29,547	0	48	0	0
71.550	6	6	29,945	29,897	0	48	0	0
74.549	6	6	31,237	31,188	0	49	0	0
75.549	6	6	31,680	31,631	0	49	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>							
76.534	6	6	32,214	32,165	0	49	0	0
77.534	6	6	32,658	32,609	0	49	0	0
80.544	6	6	34,552	34,502	0	50	0	0
81.533	6	6	35,049	34,999	0	50	0	0
82.550	6	6	35,597	35,547	0	50	0	0
83.550	6	6	36,107	36,057	0	50	0	0
84.549	6	6	36,699	36,648	0	51	0	0
87.534	6	6	38,042	37,991	0	51	0	0
88.533	6	6	38,487	38,436	0	51	0	0
89.549	6	6	39,167	39,115	0	52	0	0
90.534	6	6	39,722	39,670	0	52	0	0
94.549	8	8	42,385	42,332	0	53	0	0
95.534	8	8	43,141	43,088	0	53	0	0
96.549	8	8	43,701	43,648	0	53	0	0
97.534	8	8	44,359	44,306	0	53	0	0
100.549	8	8	46,248	46,194	0	54	0	0
101.534	8	8	46,758	46,704	0	54	0	0
102.548	8	8	47,339	47,285	0	54	0	0
103.534	8	8	47,857	47,803	0	54	0	0
107.534	8	8	50,449	50,393	0	56	0	0
108.533	8	8	51,318	51,262	0	56	0	0
109.533	8	8	52,082	52,025	0	57	0	0
110.544	8	8	52,857	52,800	0	57	0	0
113.534	8	8	54,962	54,905	0	57	0	0
114.534	8	8	55,685	55,627	0	58	0	0
115.549	8	8	56,294	56,236	0	58	0	0
116.535	8	8	56,864	56,806	0	58	0	0
117.550	8	8	57,556	57,498	0	58	0	0
120.534	8	8	58,963	58,904	0	59	0	0
121.534	8	8	59,672	59,613	0	59	0	0
122.550	8	8	60,973	60,914	0	59	0	0
123.534	8	8	60,982	60,923	0	59	0	0
126.549	10	10	63,496	63,436	0	60	0	0
127.560	10	10	64,849	64,789	0	60	0	0
128.555	10	10	64,934	64,874	0	60	0	0
129.534	10	10	65,691	65,631	0	60	0	0
130.550	10	10	66,458	66,397	0	61	0	0
133.550	10	10	68,407	68,346	0	61	0	0
134.559	10	10	69,041	68,979	0	62	0	0
135.549	10	10	69,868	69,806	0	62	0	0
136.549	10	10	70,887	70,825	0	62	0	0
139.549	10	10	74,032	73,969	0	63	0	0
140.534	10	10	74,970	74,907	0	63	0	0
141.549	10	10	76,207	76,144	0	63	0	0
142.548	10	10	77,202	77,139	0	63	0	0
143.549	10	10	78,208	78,145	0	63	0	0
146.535	10	10	81,449	81,385	0	64	0	0
147.534	10	10	82,333	82,269	0	64	0	0
148.534	10	10	83,267	83,203	0	64	0	0
149.575	10	10	84,225	84,160	0	65	0	0
153.549	10	10	88,641	88,576	0	65	0	0
154.534	10	10	89,929	89,864	0	65	0	0
155.549	12	12	90,974	90,908	0	66	0	0
156.549	12	12	92,116	92,050	0	66	0	0
159.534	12	12	95,251	95,185	0	66	0	0
160.549	12	12	96,332	96,265	0	67	0	0
161.534	12	12	97,421	97,354	0	67	0	0
162.548	12	12	98,337	98,270	0	67	0	0
166.534	12	12	101,981	101,913	0	68	0	0
167.534	12	12	103,001	102,932	0	69	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>							
168.549	12	12	103,528	103,459	0	69	0	0
169.534	12	12	104,156	104,087	0	69	0	0
172.549	12	12	105,441	105,371	0	70	0	0
173.549	12	12	106,516	106,446	0	70	0	0
174.534	12	12	107,454	107,384	0	70	0	0
175.534	12	12	108,503	108,432	0	71	0	0
176.534	12	12	109,508	109,437	0	71	0	0
179.606	12	12	111,709	111,637	0	72	0	0
180.534	12	12	112,303	112,231	0	72	0	0
181.549	12	12	112,956	112,884	0	72	0	0
182.534	12	12	113,595	113,523	0	72	0	0
185.534	12	12	116,181	116,108	0	73	0	0
186.548	14	14	117,016	116,943	0	73	0	0
187.539	14	14	117,821	117,748	0	73	0	0
188.534	14	14	118,624	118,551	0	73	0	0
189.534	14	14	119,451	119,378	0	73	0	0
192.534	14	14	121,727	121,653	0	74	0	0
193.534	14	14	122,679	122,605	0	74	0	0
194.549	14	14	123,506	123,431	0	75	0	0
195.535	14	14	124,363	124,288	0	75	0	0
199.548	14	14	127,561	127,485	0	76	0	0
200.548	14	14	128,245	128,169	0	76	0	0
201.550	14	14	128,997	128,921	0	76	0	0
202.548	14	14	129,685	129,609	0	76	0	0
205.534	14	14	132,491	132,414	0	77	0	0
206.549	14	14	133,434	133,357	0	77	0	0
207.549	14	14	134,309	134,232	0	77	0	0
208.534	14	14	135,037	134,960	0	77	0	0
212.534	14	14	138,132	138,054	0	78	0	0
213.534	14	14	139,065	138,987	0	78	0	0
214.545	14	14	139,892	139,813	0	79	0	0
215.550	14	14	140,704	140,625	0	79	0	0
218.549	16	16	143,232	143,153	0	79	0	0
219.549	16	16	144,114	144,034	0	80	0	0
220.548	16	16	144,969	144,889	0	80	0	0
221.548	16	16	145,843	145,763	0	80	0	0
222.549	16	16	146,611	146,531	0	80	0	0
225.550	16	16	149,205	149,124	0	81	0	0
226.548	16	16	150,073	149,992	0	81	0	0
227.548	16	16	150,933	150,852	0	81	0	0
228.534	16	16	151,707	151,625	0	82	0	0
231.534	16	16	154,111	154,028	0	83	0	0
232.534	16	16	154,848	154,765	0	83	0	0
233.534	16	16	155,830	155,747	0	83	0	0
234.549	16	16	156,754	156,670	0	84	0	0
235.534	16	16	157,660	157,576	0	84	0	0
238.534	16	16	160,228	160,144	0	84	0	0
239.549	16	16	161,079	160,994	0	85	0	0
240.549	16	16	161,829	161,744	0	85	0	0
241.549	16	16	162,664	162,579	0	85	0	0
244.535	16	16	165,213	165,128	0	85	0	0
245.535	16	16	166,059	165,973	0	86	0	0
246.534	16	16	166,954	166,868	0	86	0	0
247.549	16	16	167,781	167,695	0	86	0	0
248.534	16	16	168,600	168,514	0	86	0	0
251.534	18	18	171,187	171,100	0	87	0	0
252.549	18	18	172,030	171,943	0	87	0	0
253.534	18	18	172,951	172,864	0	87	0	0
254.549	18	18	173,799	173,711	0	88	0	0
258.534	18	18	177,230	177,142	0	88	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>							
259.534	18	18	178,052	177,964	0	88	0	0
260.534	18	18	178,848	178,759	0	89	0	0
261.548	18	18	179,693	179,604	0	89	0	0
264.548	18	18	182,177	182,087	0	90	0	0
265.534	18	18	183,118	183,028	0	90	0	0
266.548	18	18	184,086	183,996	0	90	0	0
267.534	18	18	184,992	184,902	0	90	0	0
271.549	18	18	188,361	188,270	0	91	0	0
272.534	18	18	189,170	189,079	0	91	0	0
273.548	18	18	190,020	189,929	0	91	0	0
274.534	18	18	190,832	190,741	0	91	0	0
277.534	18	18	193,419	193,327	0	92	0	0
278.533	18	18	194,222	194,130	0	92	0	0
279.548	18	18	195,104	195,011	0	93	0	0
280.548	20	20	195,938	195,845	0	93	0	0
281.548	20	20	196,863	196,770	0	93	0	0
284.534	20	20	199,592	199,499	0	93	0	0
285.535	20	20	200,438	200,344	0	94	0	0
286.569	20	20	201,310	201,216	0	94	0	0
287.540	20	20	202,125	202,031	0	94	0	0
290.569	20	20	204,767	204,672	0	95	0	0
291.540	20	20	205,715	205,620	0	95	0	0
292.569	20	20	206,618	206,523	0	95	0	0
293.540	20	20	207,616	207,521	0	95	0	0
294.540	20	20	208,551	208,456	0	95	0	0
297.570	20	20	211,440	211,343	0	97	0	0
298.570	20	20	212,402	212,305	0	97	0	0
299.570	20	20	213,357	213,259	0	98	0	0
300.534	20	20	214,330	214,232	0	98	0	0
301.298	20	20	215,306	215,208	0	98	0	0

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

8.5.10.1. 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>							
2.541	1	1	479	479	0	0	0	0
3.532	1	1	1,024	1,024	0	0	0	0
4.533	1	1	1,580	1,580	0	0	0	0
5.533	1	1	2,072	2,072	0	0	0	0
8.533	1	1	2,793	2,793	0	0	0	0
9.533	1	1	3,217	3,217	0	0	0	0
10.533	1	1	3,394	3,394	0	0	0	0
11.533	1	1	3,564	3,564	0	0	0	0
12.534	1	1	3,721	3,721	0	0	0	0
15.533	1	1	4,829	4,829	0	0	0	0
16.543	1	1	5,163	5,163	0	0	0	0
17.543	1	1	5,615	5,615	0	0	0	0
18.533	1	1	6,164	6,164	0	0	0	0
21.534	1	1	7,294	7,294	0	0	0	0
22.534	1	1	7,578	7,578	0	0	0	0
23.534	1	1	7,912	7,912	0	0	0	0
24.533	1	1	8,288	8,288	0	0	0	0
25.545	1	1	8,688	8,688	0	0	0	0
28.533	1	1	9,593	9,593	0	0	0	0
29.533	1	1	10,088	10,088	0	0	0	0
30.534	1	1	10,650	10,650	0	0	0	0
31.544	1	1	11,110	11,110	0	0	0	0
35.544	2	2	13,299	13,299	0	0	0	0
36.534	2	2	13,590	13,590	0	0	0	0
37.534	2	2	13,962	13,962	0	0	0	0
38.534	2	2	14,454	14,454	0	0	0	0
41.533	2	2	15,575	15,575	0	0	0	0
42.546	2	2	16,051	16,051	0	0	0	0
43.545	2	2	16,368	16,368	0	0	0	0
44.533	2	2	16,891	16,891	0	0	0	0
48.545	2	2	18,988	18,988	0	0	0	0
49.533	2	2	19,443	19,443	0	0	0	0
50.544	2	2	19,942	19,942	0	0	0	0
51.546	2	2	20,213	20,213	0	0	0	0
54.534	2	2	21,403	21,403	0	0	0	0
55.544	2	2	21,759	21,759	0	0	0	0
56.546	2	2	22,036	22,036	0	0	0	0
57.546	2	2	22,385	22,385	0	0	0	0
58.546	2	2	22,714	22,714	0	0	0	0
61.545	2	2	24,089	24,089	0	0	0	0
62.547	3	3	24,454	24,454	0	0	0	0
63.534	3	3	25,061	25,061	0	0	0	0
64.545	3	3	25,560	25,560	0	0	0	0
67.533	3	3	26,753	26,753	0	0	0	0
68.547	3	3	27,206	27,206	0	0	0	0
69.548	3	3	27,664	27,664	0	0	0	0
70.535	3	3	28,048	28,048	0	0	0	0
71.550	3	3	28,398	28,398	0	0	0	0
74.549	3	3	29,688	29,688	0	0	0	0
75.549	3	3	30,131	30,131	0	0	0	0
76.534	3	3	30,665	30,665	0	0	0	0
77.534	3	3	31,109	31,109	0	0	0	0
80.544	3	3	32,929	32,929	0	0	0	0
81.533	3	3	33,350	33,350	0	0	0	0
82.550	3	3	33,825	33,825	0	0	0	0
83.550	3	3	34,315	34,315	0	0	0	0
84.549	3	3	34,901	34,901	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>							
87.534	3	3	36,240	36,240	0	0	0	0
88.533	3	3	36,684	36,684	0	0	0	0
89.549	3	3	37,363	37,363	0	0	0	0
90.534	3	3	37,918	37,918	0	0	0	0
94.549	4	4	40,575	40,575	0	0	0	0
95.534	4	4	41,257	41,257	0	0	0	0
96.549	4	4	41,741	41,741	0	0	0	0
97.534	4	4	42,326	42,326	0	0	0	0
100.549	4	4	44,189	44,189	0	0	0	0
101.534	4	4	44,695	44,695	0	0	0	0
102.548	4	4	45,276	45,276	0	0	0	0
103.534	4	4	45,794	45,794	0	0	0	0
107.534	4	4	48,383	48,383	0	0	0	0
108.533	4	4	49,252	49,252	0	0	0	0
109.533	4	4	50,015	50,015	0	0	0	0
110.544	4	4	50,789	50,789	0	0	0	0
113.534	4	4	52,673	52,673	0	0	0	0
114.534	4	4	53,375	53,375	0	0	0	0
115.549	4	4	53,979	53,979	0	0	0	0
116.535	4	4	54,549	54,549	0	0	0	0
117.550	4	4	55,237	55,237	0	0	0	0
120.534	4	4	56,642	56,642	0	0	0	0
121.534	4	4	57,351	57,351	0	0	0	0
122.550	4	4	58,652	58,652	0	0	0	0
123.534	4	4	58,661	58,661	0	0	0	0
126.549	5	5	61,103	61,103	0	0	0	0
127.560	5	5	62,380	62,380	0	0	0	0
128.555	5	5	62,392	62,392	0	0	0	0
129.534	5	5	63,129	63,129	0	0	0	0
130.550	5	5	63,890	63,890	0	0	0	0
133.550	5	5	65,835	65,835	0	0	0	0
134.559	5	5	66,468	66,468	0	0	0	0
135.549	5	5	67,294	67,294	0	0	0	0
136.549	5	5	68,313	68,313	0	0	0	0
139.549	5	5	71,457	71,457	0	0	0	0
140.534	5	5	72,392	72,392	0	0	0	0
141.549	5	5	73,624	73,624	0	0	0	0
142.548	5	5	74,548	74,548	0	0	0	0
143.549	5	5	75,478	75,478	0	0	0	0
146.535	5	5	78,620	78,620	0	0	0	0
147.534	5	5	79,500	79,500	0	0	0	0
148.534	5	5	80,434	80,434	0	0	0	0
149.575	5	5	81,391	81,391	0	0	0	0
153.549	5	5	85,806	85,806	0	0	0	0
154.534	5	5	87,094	87,094	0	0	0	0
155.549	6	6	88,138	88,138	0	0	0	0
156.549	6	6	89,273	89,273	0	0	0	0
159.534	6	6	92,188	92,188	0	0	0	0
160.549	6	6	93,248	93,248	0	0	0	0
161.534	6	6	94,337	94,337	0	0	0	0
162.548	6	6	95,248	95,248	0	0	0	0
166.534	6	6	98,886	98,886	0	0	0	0
167.534	6	6	99,905	99,905	0	0	0	0
168.549	6	6	100,432	100,432	0	0	0	0
169.534	6	6	101,060	101,060	0	0	0	0
172.549	6	6	102,335	102,335	0	0	0	0
173.549	6	6	103,338	103,338	0	0	0	0
174.534	6	6	104,200	104,200	0	0	0	0
175.534	6	6	105,175	105,175	0	0	0	0
176.534	6	6	106,160	106,160	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>							
179.606	6	6	108,351	108,351	0	0	0	0
180.534	6	6	108,945	108,945	0	0	0	0
181.549	6	6	109,598	109,598	0	0	0	0
182.534	6	6	110,236	110,236	0	0	0	0
185.534	6	6	112,821	112,821	0	0	0	0
186.548	7	7	113,656	113,656	0	0	0	0
187.539	7	7	114,461	114,461	0	0	0	0
188.534	7	7	115,190	115,190	0	0	0	0
189.534	7	7	115,941	115,941	0	0	0	0
192.534	7	7	118,123	118,123	0	0	0	0
193.534	7	7	119,070	119,070	0	0	0	0
194.549	7	7	119,892	119,892	0	0	0	0
195.535	7	7	120,749	120,749	0	0	0	0
199.548	7	7	123,945	123,945	0	0	0	0
200.548	7	7	124,629	124,629	0	0	0	0
201.550	7	7	125,381	125,381	0	0	0	0
202.548	7	7	126,062	126,062	0	0	0	0
205.534	7	7	128,719	128,719	0	0	0	0
206.549	7	7	129,589	129,589	0	0	0	0
207.549	7	7	130,444	130,444	0	0	0	0
208.534	7	7	131,172	131,172	0	0	0	0
212.534	7	7	134,256	134,256	0	0	0	0
213.534	7	7	135,189	135,189	0	0	0	0
214.545	7	7	136,015	136,015	0	0	0	0
215.550	7	7	136,827	136,827	0	0	0	0
218.549	8	8	139,350	139,350	0	0	0	0
219.549	8	8	140,160	140,160	0	0	0	0
220.548	8	8	140,939	140,939	0	0	0	0
221.548	8	8	141,740	141,740	0	0	0	0
222.549	8	8	142,488	142,488	0	0	0	0
225.550	8	8	145,072	145,072	0	0	0	0
226.548	8	8	145,940	145,940	0	0	0	0
227.548	8	8	146,799	146,799	0	0	0	0
228.534	8	8	147,572	147,572	0	0	0	0
231.534	8	8	149,975	149,975	0	0	0	0
232.534	8	8	150,712	150,712	0	0	0	0
233.534	8	8	151,690	151,690	0	0	0	0
234.549	8	8	152,540	152,540	0	0	0	0
235.534	8	8	153,369	153,369	0	0	0	0
238.534	8	8	155,844	155,844	0	0	0	0
239.549	8	8	156,689	156,689	0	0	0	0
240.549	8	8	157,435	157,435	0	0	0	0
241.549	8	8	158,270	158,270	0	0	0	0
244.535	8	8	160,818	160,818	0	0	0	0
245.535	8	8	161,663	161,663	0	0	0	0
246.534	8	8	162,558	162,558	0	0	0	0
247.549	8	8	163,385	163,385	0	0	0	0
248.534	8	8	164,202	164,202	0	0	0	0
251.534	9	9	166,631	166,631	0	0	0	0
252.549	9	9	167,401	167,401	0	0	0	0
253.534	9	9	168,302	168,302	0	0	0	0
254.549	9	9	169,149	169,149	0	0	0	0
258.534	9	9	172,571	172,571	0	0	0	0
259.534	9	9	173,392	173,392	0	0	0	0
260.534	9	9	174,187	174,187	0	0	0	0
261.548	9	9	175,032	175,032	0	0	0	0
264.548	9	9	177,515	177,515	0	0	0	0
265.534	9	9	178,384	178,384	0	0	0	0
266.548	9	9	179,275	179,275	0	0	0	0
267.534	9	9	180,108	180,108	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>							
271.549	9	9	183,447	183,447	0	0	0	0
272.534	9	9	184,256	184,256	0	0	0	0
273.548	9	9	185,106	185,106	0	0	0	0
274.534	9	9	185,917	185,917	0	0	0	0
277.534	9	9	188,503	188,503	0	0	0	0
278.533	9	9	189,305	189,305	0	0	0	0
279.548	9	9	190,185	190,185	0	0	0	0
280.548	10	10	191,014	191,014	0	0	0	0
281.548	10	10	191,864	191,864	0	0	0	0
284.534	10	10	194,424	194,424	0	0	0	0
285.535	10	10	195,264	195,264	0	0	0	0
286.569	10	10	196,132	196,132	0	0	0	0
287.540	10	10	196,947	196,947	0	0	0	0
290.569	10	10	199,587	199,587	0	0	0	0
291.540	10	10	200,535	200,535	0	0	0	0
292.569	10	10	201,438	201,438	0	0	0	0
293.540	10	10	202,435	202,435	0	0	0	0
294.540	10	10	203,369	203,369	0	0	0	0
297.570	10	10	206,108	206,108	0	0	0	0
298.570	10	10	206,997	206,997	0	0	0	0
299.570	10	10	207,950	207,950	0	0	0	0
300.534	10	10	208,903	208,903	0	0	0	0
301.298	10	10	209,874	209,874	0	0	0	0
*Note: Max rows reached. Export to csv or zip to view all								

8.5.10.2. 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>							
0.536	0	0	33	0	0	33	0	0
2.541	1	1	348	315	0	33	0	0
3.532	1	1	476	443	0	33	0	0
4.533	1	1	515	481	0	34	0	0
5.533	1	1	528	494	0	34	0	0
8.533	1	1	532	498	0	34	0	0
9.533	1	1	534	499	0	35	0	0
10.533	1	1	535	500	0	35	0	0
11.533	1	1	535	500	0	35	0	0
12.534	1	1	535	500	0	35	0	0
15.533	1	1	536	500	0	36	0	0
16.543	1	1	536	500	0	36	0	0
17.543	1	1	607	571	0	36	0	0
18.533	1	1	683	647	0	36	0	0
21.534	1	1	782	745	0	37	0	0
22.534	1	1	786	749	0	37	0	0
23.534	1	1	786	749	0	37	0	0
24.533	1	1	787	749	0	38	0	0
25.545	1	1	787	749	0	38	0	0
28.533	1	1	788	750	0	38	0	0
29.533	1	1	789	750	0	39	0	0
30.534	1	1	789	750	0	39	0	0
31.544	1	1	789	750	0	39	0	0
35.544	2	2	1,010	970	0	40	0	0
36.534	2	2	1,030	990	0	40	0	0
37.534	2	2	1,035	995	0	40	0	0
38.534	2	2	1,039	999	0	40	0	0
41.533	2	2	1,041	999	0	42	0	0
42.546	2	2	1,042	1,000	0	42	0	0
43.545	2	2	1,042	1,000	0	42	0	0
44.533	2	2	1,043	1,000	0	43	0	0
48.545	2	2	1,043	1,000	0	43	0	0
49.533	2	2	1,115	1,071	0	44	0	0
50.544	2	2	1,191	1,147	0	44	0	0
51.546	2	2	1,264	1,220	0	44	0	0
54.534	2	2	1,294	1,249	0	45	0	0
55.544	2	2	1,294	1,249	0	45	0	0
56.546	2	2	1,294	1,249	0	45	0	0
57.546	2	2	1,295	1,250	0	45	0	0
58.546	2	2	1,295	1,250	0	45	0	0
61.545	2	2	1,296	1,250	0	46	0	0
62.547	3	3	1,296	1,250	0	46	0	0
63.534	3	3	1,296	1,250	0	46	0	0
64.545	3	3	1,368	1,321	0	47	0	0
67.533	3	3	1,537	1,490	0	47	0	0
68.547	3	3	1,542	1,495	0	47	0	0
69.548	3	3	1,547	1,499	0	48	0	0
70.535	3	3	1,547	1,499	0	48	0	0
71.550	3	3	1,547	1,499	0	48	0	0
74.549	3	3	1,549	1,500	0	49	0	0
75.549	3	3	1,549	1,500	0	49	0	0
76.534	3	3	1,549	1,500	0	49	0	0
77.534	3	3	1,549	1,500	0	49	0	0
80.544	3	3	1,623	1,573	0	50	0	0
81.533	3	3	1,699	1,649	0	50	0	0
82.550	3	3	1,772	1,722	0	50	0	0
83.550	3	3	1,792	1,742	0	50	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>							
84.549	3	3	1,798	1,747	0	51	0	0
87.534	3	3	1,802	1,751	0	51	0	0
88.533	3	3	1,803	1,752	0	51	0	0
89.549	3	3	1,804	1,752	0	52	0	0
90.534	3	3	1,804	1,752	0	52	0	0
94.549	4	4	1,810	1,757	0	53	0	0
95.534	4	4	1,884	1,831	0	53	0	0
96.549	4	4	1,960	1,907	0	53	0	0
97.534	4	4	2,033	1,980	0	53	0	0
100.549	4	4	2,059	2,005	0	54	0	0
101.534	4	4	2,063	2,009	0	54	0	0
102.548	4	4	2,063	2,009	0	54	0	0
103.534	4	4	2,063	2,009	0	54	0	0
107.534	4	4	2,066	2,010	0	56	0	0
108.533	4	4	2,066	2,010	0	56	0	0
109.533	4	4	2,067	2,010	0	57	0	0
110.544	4	4	2,068	2,011	0	57	0	0
113.534	4	4	2,289	2,232	0	57	0	0
114.534	4	4	2,310	2,252	0	58	0	0
115.549	4	4	2,315	2,257	0	58	0	0
116.535	4	4	2,315	2,257	0	58	0	0
117.550	4	4	2,319	2,261	0	58	0	0
120.534	4	4	2,321	2,262	0	59	0	0
121.534	4	4	2,321	2,262	0	59	0	0
122.550	4	4	2,321	2,262	0	59	0	0
123.534	4	4	2,321	2,262	0	59	0	0
126.549	5	5	2,393	2,333	0	60	0	0
127.560	5	5	2,469	2,409	0	60	0	0
128.555	5	5	2,542	2,482	0	60	0	0
129.534	5	5	2,562	2,502	0	60	0	0
130.550	5	5	2,568	2,507	0	61	0	0
133.550	5	5	2,572	2,511	0	61	0	0
134.559	5	5	2,573	2,511	0	62	0	0
135.549	5	5	2,574	2,512	0	62	0	0
136.549	5	5	2,574	2,512	0	62	0	0
139.549	5	5	2,575	2,512	0	63	0	0
140.534	5	5	2,578	2,515	0	63	0	0
141.549	5	5	2,583	2,520	0	63	0	0
142.548	5	5	2,654	2,591	0	63	0	0
143.549	5	5	2,730	2,667	0	63	0	0
146.535	5	5	2,829	2,765	0	64	0	0
147.534	5	5	2,833	2,769	0	64	0	0
148.534	5	5	2,833	2,769	0	64	0	0
149.575	5	5	2,834	2,769	0	65	0	0
153.549	5	5	2,835	2,770	0	65	0	0
154.534	5	5	2,835	2,770	0	65	0	0
155.549	6	6	2,836	2,770	0	66	0	0
156.549	6	6	2,843	2,777	0	66	0	0
159.534	6	6	3,063	2,997	0	66	0	0
160.549	6	6	3,084	3,017	0	67	0	0
161.534	6	6	3,084	3,017	0	67	0	0
162.548	6	6	3,089	3,022	0	67	0	0
166.534	6	6	3,095	3,027	0	68	0	0
167.534	6	6	3,096	3,027	0	69	0	0
168.549	6	6	3,096	3,027	0	69	0	0
169.534	6	6	3,096	3,027	0	69	0	0
172.549	6	6	3,106	3,036	0	70	0	0
173.549	6	6	3,178	3,108	0	70	0	0
174.534	6	6	3,254	3,184	0	70	0	0
175.534	6	6	3,328	3,257	0	71	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>							
176.534	6	6	3,348	3,277	0	71	0	0
179.606	6	6	3,358	3,286	0	72	0	0
180.534	6	6	3,358	3,286	0	72	0	0
181.549	6	6	3,358	3,286	0	72	0	0
182.534	6	6	3,359	3,287	0	72	0	0
185.534	6	6	3,360	3,287	0	73	0	0
186.548	7	7	3,360	3,287	0	73	0	0
187.539	7	7	3,360	3,287	0	73	0	0
188.534	7	7	3,434	3,361	0	73	0	0
189.534	7	7	3,510	3,437	0	73	0	0
192.534	7	7	3,604	3,530	0	74	0	0
193.534	7	7	3,609	3,535	0	74	0	0
194.549	7	7	3,614	3,539	0	75	0	0
195.535	7	7	3,614	3,539	0	75	0	0
199.548	7	7	3,616	3,540	0	76	0	0
200.548	7	7	3,616	3,540	0	76	0	0
201.550	7	7	3,616	3,540	0	76	0	0
202.548	7	7	3,623	3,547	0	76	0	0
205.534	7	7	3,772	3,695	0	77	0	0
206.549	7	7	3,845	3,768	0	77	0	0
207.549	7	7	3,865	3,788	0	77	0	0
208.534	7	7	3,865	3,788	0	77	0	0
212.534	7	7	3,876	3,798	0	78	0	0
213.534	7	7	3,876	3,798	0	78	0	0
214.545	7	7	3,877	3,798	0	79	0	0
215.550	7	7	3,877	3,798	0	79	0	0
218.549	8	8	3,882	3,803	0	79	0	0
219.549	8	8	3,954	3,874	0	80	0	0
220.548	8	8	4,030	3,950	0	80	0	0
221.548	8	8	4,103	4,023	0	80	0	0
222.549	8	8	4,123	4,043	0	80	0	0
225.550	8	8	4,133	4,052	0	81	0	0
226.548	8	8	4,133	4,052	0	81	0	0
227.548	8	8	4,134	4,053	0	81	0	0
228.534	8	8	4,135	4,053	0	82	0	0
231.534	8	8	4,136	4,053	0	83	0	0
232.534	8	8	4,136	4,053	0	83	0	0
233.534	8	8	4,140	4,057	0	83	0	0
234.549	8	8	4,214	4,130	0	84	0	0
235.534	8	8	4,291	4,207	0	84	0	0
238.534	8	8	4,384	4,300	0	84	0	0
239.549	8	8	4,390	4,305	0	85	0	0
240.549	8	8	4,394	4,309	0	85	0	0
241.549	8	8	4,394	4,309	0	85	0	0
244.535	8	8	4,395	4,310	0	85	0	0
245.535	8	8	4,396	4,310	0	86	0	0
246.534	8	8	4,396	4,310	0	86	0	0
247.549	8	8	4,396	4,310	0	86	0	0
248.534	8	8	4,398	4,312	0	86	0	0
251.534	9	9	4,556	4,469	0	87	0	0
252.549	9	9	4,629	4,542	0	87	0	0
253.534	9	9	4,649	4,562	0	87	0	0
254.549	9	9	4,650	4,562	0	88	0	0
258.534	9	9	4,659	4,571	0	88	0	0
259.534	9	9	4,660	4,572	0	88	0	0
260.534	9	9	4,661	4,572	0	89	0	0
261.548	9	9	4,661	4,572	0	89	0	0
264.548	9	9	4,662	4,572	0	90	0	0
265.534	9	9	4,734	4,644	0	90	0	0
266.548	9	9	4,811	4,721	0	90	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>											
301.298	2,181	0	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>											
291.540	64,341,859	64,335,962	0	0	0	0	0	0	0	0	0	0
292.569	64,682,670	64,676,769	0	0	0	0	0	0	0	0	0	0
293.540	65,011,866	65,005,960	0	0	0	0	0	0	0	0	0	0
294.540	65,344,362	65,338,451	0	0	0	0	0	0	0	0	0	0
297.570	66,369,030	66,363,102	0	0	0	0	0	0	0	0	0	0
298.570	66,710,712	66,704,779	0	0	0	0	0	0	0	0	0	0
299.570	67,052,836	67,046,883	0	0	0	0	0	0	0	0	0	0
300.534	67,251,277	67,245,318	0	0	0	0	0	0	0	0	0	0
301.298	67,251,277	67,245,318	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>											
279.548	60,172,273	60,166,442	0	0	0	0	0	0	0	0	0	0
280.548	60,524,446	60,518,612	0	0	0	0	0	0	0	0	0	0
281.548	60,871,146	60,865,308	0	0	0	0	0	0	0	0	0	0
284.534	61,921,075	61,915,217	0	0	0	0	0	0	0	0	0	0
285.535	62,279,650	62,273,791	0	0	0	0	0	0	0	0	0	0
286.569	62,638,171	62,632,297	0	0	0	0	0	0	0	0	0	0
287.540	62,973,219	62,967,337	0	0	0	0	0	0	0	0	0	0
290.569	64,032,140	64,026,263	0	0	0	0	0	0	0	0	0	0
291.540	64,341,859	64,335,962	0	0	0	0	0	0	0	0	0	0
292.569	64,682,670	64,676,769	0	0	0	0	0	0	0	0	0	0
293.540	65,011,866	65,005,960	0	0	0	0	0	0	0	0	0	0
294.540	65,344,362	65,338,451	0	0	0	0	0	0	0	0	0	0
297.570	66,369,030	66,363,102	0	0	0	0	0	0	0	0	0	0
298.570	66,710,712	66,704,779	0	0	0	0	0	0	0	0	0	0
299.570	67,052,836	67,046,883	0	0	0	0	0	0	0	0	0	0
300.534	67,251,277	67,245,318	0	0	0	0	0	0	0	0	0	0
301.298	67,251,277	67,245,318	0	0	0	0	0	0	0	0	0	0

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

## 8.6. Slot 1 NP np1-0 statistics

### 8.6.1. Component Description

Component: Aggregate Statistics

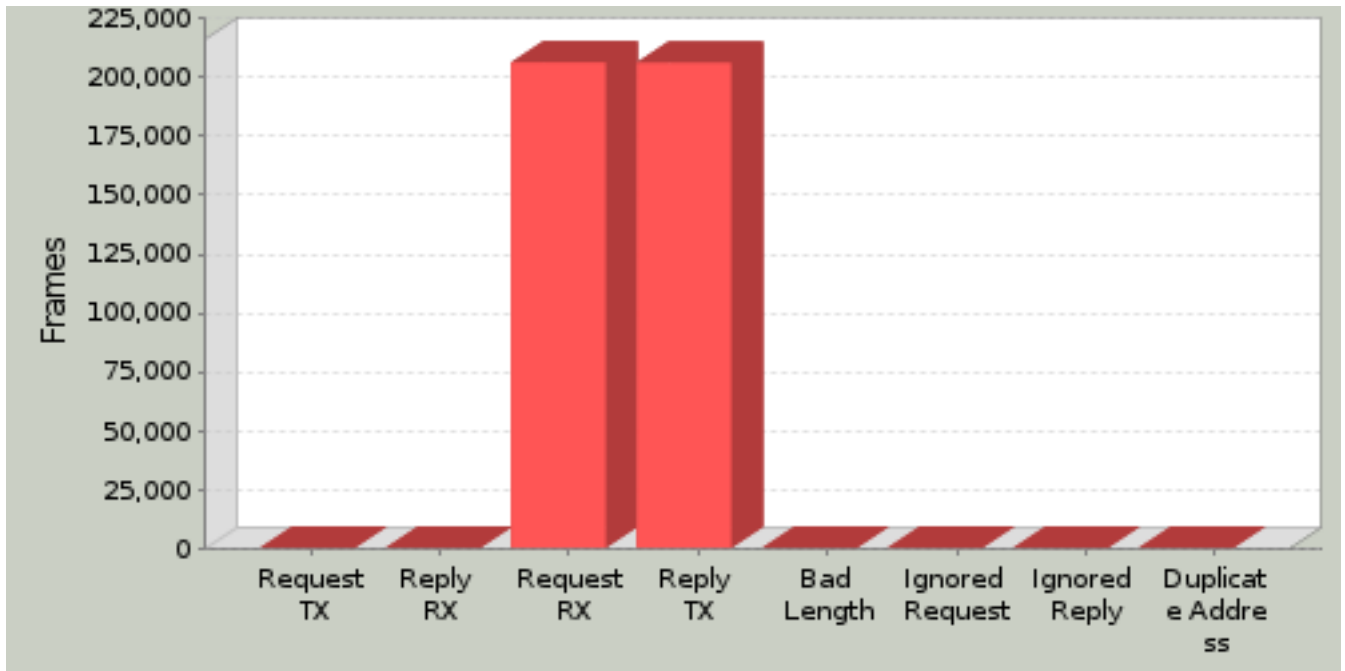
This component measures aggregate system and network statistics.

Component	Resource Used
Slot 1 NP np1-0 statistics	np1-0

### 8.6.2. Ethernet Summary

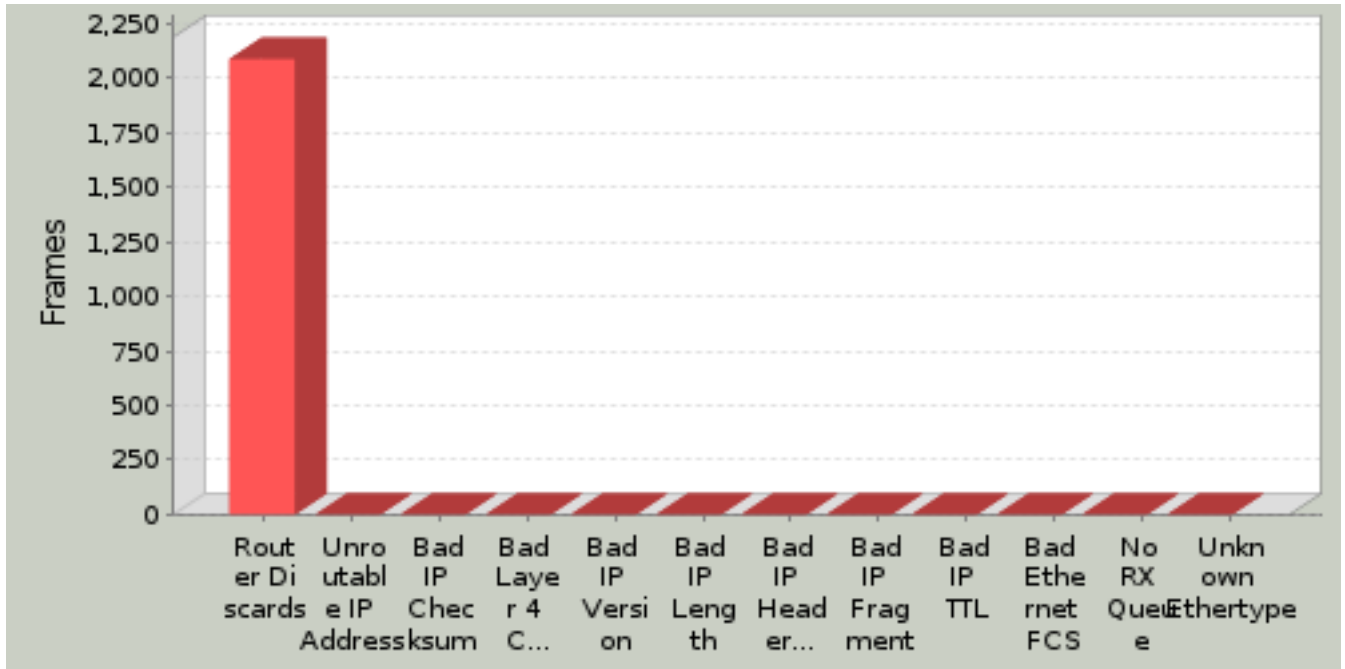
Measurement	Value
Transmitted <i>Bytes</i>	41,159,718,161
Received <i>Bytes</i>	25,102,807,462 60.989%
Transmit <i>Frame Rate</i>	~277700
Receive <i>Frame Rate</i>	~143500 51.699%
Transmit <i>Megabit/s</i>	~2002
Receive <i>Megabit/s</i>	~1048 52.343%
Transmitted <i>Frames</i>	45,196,768
Received <i>Frames</i>	28,509,620 63.079%
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

### 8.6.3. ARP Summary



Measurement	Value (Frames)
Request TX	20
Reply RX	20
Request RX	215,306
Reply TX	215,208
Bad Length	0
Ignored Request	98
Ignored Reply	0
Duplicate Address	0

### 8.6.4. Router Summary

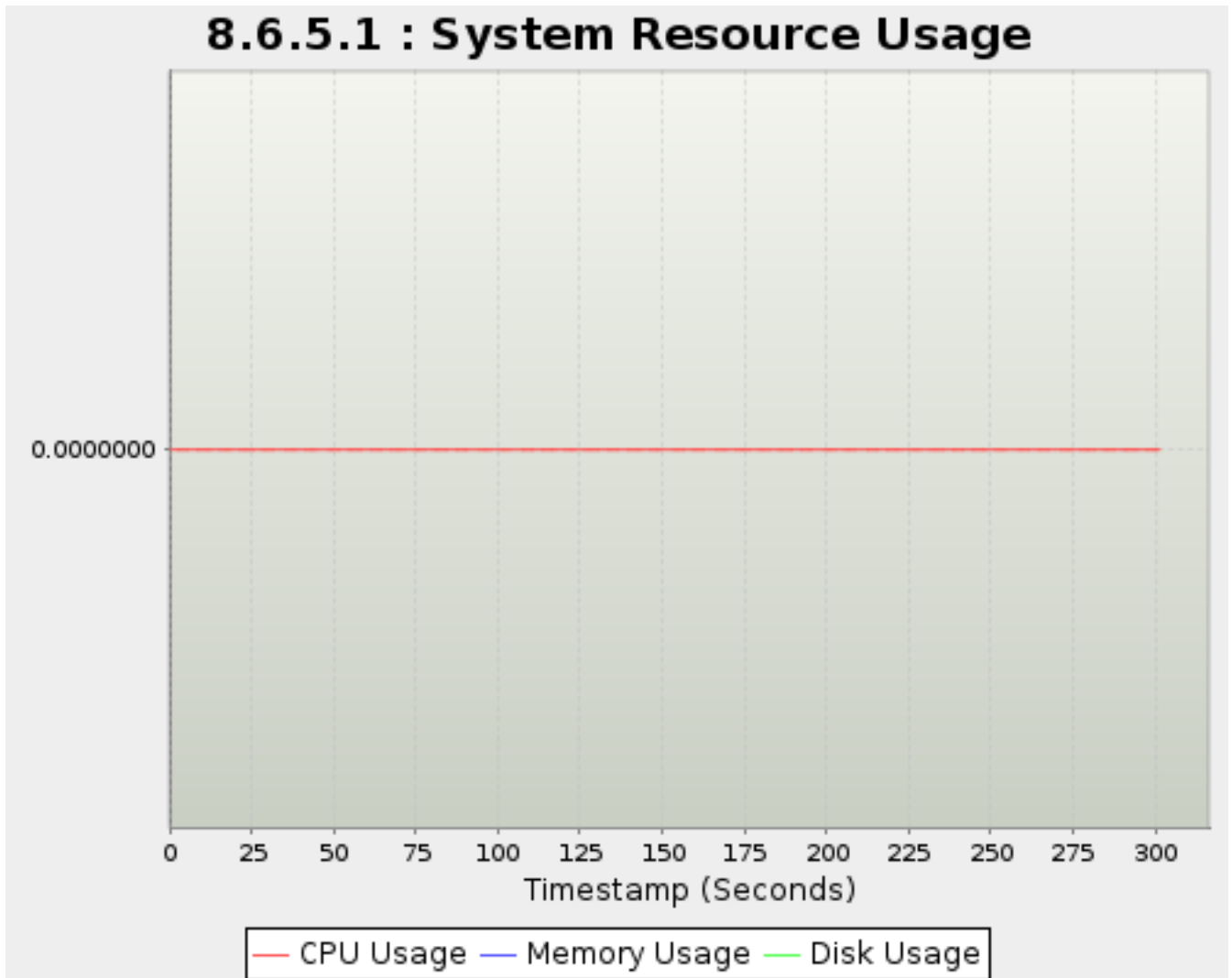


Measurement	Value (Frames)
Router Discards	2,181
Unroutable IP Address	0
Bad IP Checksum	0
Bad Layer 4 Checksum	0
Bad IP Version	0
Bad IP Length	0
Bad IP Header Length	0
Bad IP Fragment	0
Bad IP TTL	0
Bad Ethernet FCS	0
No RX Queue	0
Unknown Ethertype	0

### **8.6.5. Detail**



8.6.5.1. System Resource Usage



Timestamp <i>Seconds</i>	CPU Usage	Memory Usage <i>Percent</i>	Disk Usage
0	0	0	0
2.516	0	0	0
3.508	0	0	0
4.508	0	0	0
5.508	0	0	0
8.508	0	0	0
9.508	0	0	0
10.508	0	0	0
11.509	0	0	0
12.508	0	0	0
15.508	0	0	0
16.517	0	0	0
17.517	0	0	0
18.508	0	0	0
21.508	0	0	0
22.508	0	0	0
23.508	0	0	0
24.508	0	0	0
25.518	0	0	0
28.509	0	0	0
29.508	0	0	0
30.508	0	0	0
31.518	0	0	0
35.517	0	0	0

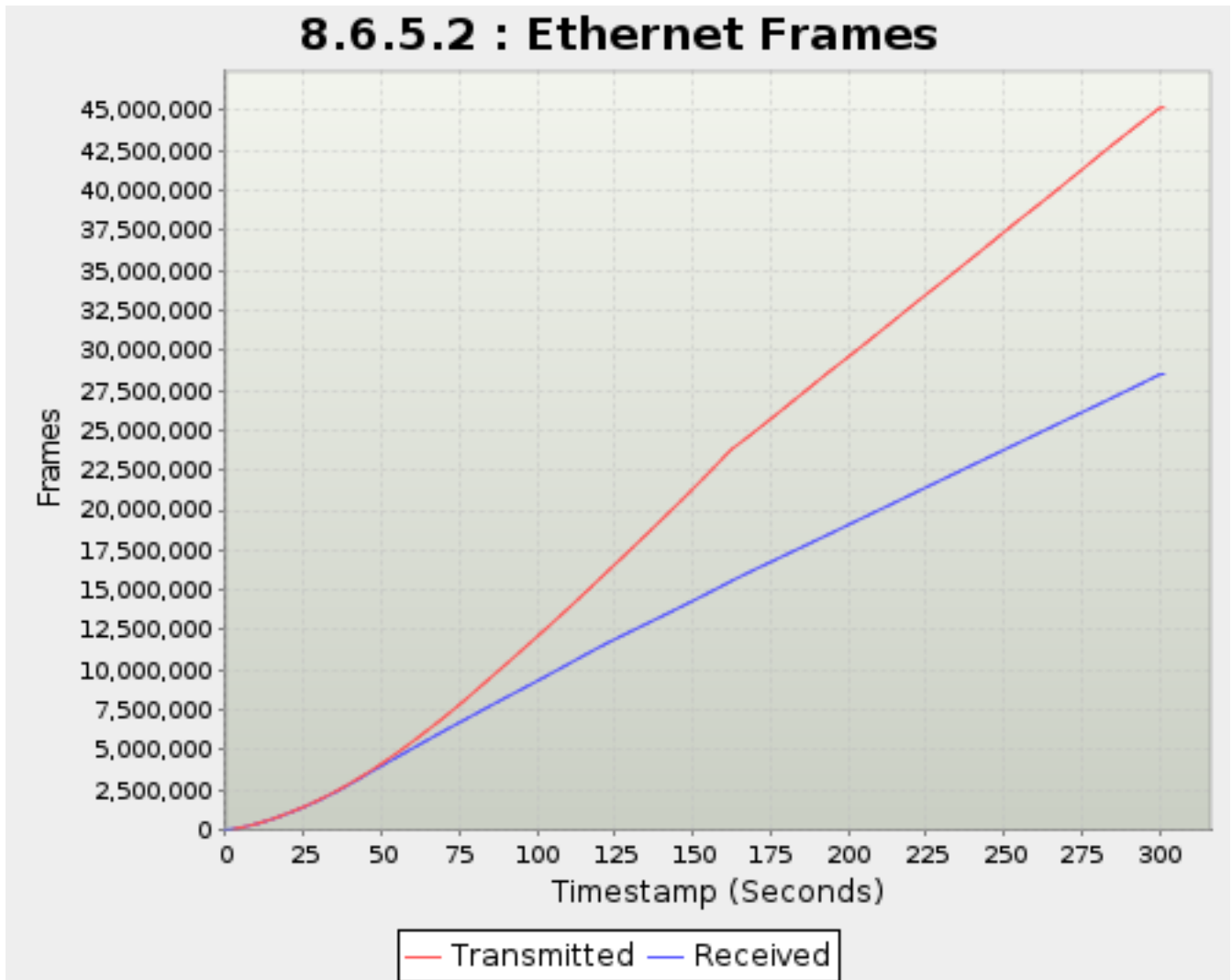
Timestamp	CPU Usage	Memory Usage	Disk Usage
<i>Seconds</i>		<i>Percent</i>	
36.508	0	0	0
37.508	0	0	0
38.508	0	0	0
41.508	0	0	0
42.520	0	0	0
43.519	0	0	0
44.508	0	0	0
48.508	0	0	0
49.508	0	0	0
50.518	0	0	0
51.518	0	0	0
54.509	0	0	0
55.519	0	0	0
56.519	0	0	0
57.519	0	0	0
58.519	0	0	0
61.518	0	0	0
62.520	0	0	0
63.508	0	0	0
64.518	0	0	0
67.508	0	0	0
68.520	0	0	0
69.521	0	0	0
70.508	0	0	0
71.522	0	0	0
74.522	0	0	0
75.522	0	0	0
76.508	0	0	0
77.508	0	0	0
80.519	0	0	0
81.508	0	0	0
82.521	0	0	0
83.522	0	0	0
84.521	0	0	0
87.508	0	0	0
88.509	0	0	0
89.522	0	0	0
90.508	0	0	0
94.522	0	0	0
95.508	0	0	0
96.522	0	0	0
97.508	0	0	0
100.521	0	0	0
101.508	0	0	0
102.522	0	0	0
103.508	0	0	0
107.508	0	0	0
108.508	0	0	0
109.508	0	0	0
110.508	0	0	0
113.508	0	0	0
114.508	0	0	0
115.522	0	0	0
116.508	0	0	0
117.522	0	0	0
120.509	0	0	0
121.508	0	0	0
122.522	0	0	0
123.508	0	0	0
126.521	0	0	0
127.533	0	0	0
128.522	0	0	0

Timestamp	CPU Usage	Memory Usage	Disk Usage
<i>Seconds</i>		<i>Percent</i>	
129.508	0	0	0
130.523	0	0	0
133.522	0	0	0
134.532	0	0	0
135.521	0	0	0
136.521	0	0	0
139.521	0	0	0
140.508	0	0	0
141.522	0	0	0
142.521	0	0	0
143.522	0	0	0
146.508	0	0	0
147.508	0	0	0
148.508	0	0	0
149.525	0	0	0
153.521	0	0	0
154.508	0	0	0
155.522	0	0	0
156.521	0	0	0
159.508	0	0	0
160.521	0	0	0
161.508	0	0	0
162.522	0	0	0
166.508	0	0	0
167.508	0	0	0
168.521	0	0	0
169.508	0	0	0
172.521	0	0	0
173.521	0	0	0
174.508	0	0	0
175.508	0	0	0
176.508	0	0	0
179.521	0	0	0
180.508	0	0	0
181.521	0	0	0
182.508	0	0	0
185.508	0	0	0
186.521	0	0	0
187.508	0	0	0
188.508	0	0	0
189.508	0	0	0
192.508	0	0	0
193.508	0	0	0
194.522	0	0	0
195.508	0	0	0
199.521	0	0	0
200.522	0	0	0
201.522	0	0	0
202.521	0	0	0
205.508	0	0	0
206.521	0	0	0
207.521	0	0	0
208.508	0	0	0
212.508	0	0	0
213.508	0	0	0
214.519	0	0	0
215.521	0	0	0
218.521	0	0	0
219.522	0	0	0
220.521	0	0	0
221.521	0	0	0
222.522	0	0	0

Timestamp	CPU Usage	Memory Usage	Disk Usage
<i>Seconds</i>		<i>Percent</i>	
225.521	0	0	0
226.521	0	0	0
227.521	0	0	0
228.508	0	0	0
231.508	0	0	0
232.508	0	0	0
233.508	0	0	0
234.522	0	0	0
235.508	0	0	0
238.508	0	0	0
239.521	0	0	0
240.521	0	0	0
241.521	0	0	0
244.508	0	0	0
245.508	0	0	0
246.508	0	0	0
247.522	0	0	0
248.508	0	0	0
251.508	0	0	0
252.521	0	0	0
253.508	0	0	0
254.521	0	0	0
258.508	0	0	0
259.508	0	0	0
260.508	0	0	0
261.521	0	0	0
264.522	0	0	0
265.508	0	0	0
266.521	0	0	0
267.508	0	0	0
271.522	0	0	0
272.508	0	0	0
273.521	0	0	0
274.508	0	0	0
277.508	0	0	0
278.508	0	0	0
279.521	0	0	0
280.521	0	0	0
281.521	0	0	0
284.508	0	0	0
285.508	0	0	0
286.523	0	0	0
287.508	0	0	0
290.523	0	0	0
291.508	0	0	0
292.523	0	0	0
293.508	0	0	0
294.508	0	0	0
297.525	0	0	0
298.524	0	0	0
299.524	0	0	0
300.508	0	0	0
301.289	0	0	0

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

8.6.5.2. Ethernet Frames



Timestamp	Transmitted	Received
Seconds		Frames
0.010	0	137
2.529	41,948	41,534 99.013%
3.517	75,660	74,827 98.899%
4.524	116,605	114,943 98.575%
5.522	158,456	156,766 98.933%
8.525	299,680	295,947 98.754%
9.523	351,912	348,143 98.929%
10.520	405,986	401,611 98.922%
11.518	462,632	457,717 98.938%
12.525	521,744	515,685 98.839%
15.518	713,632	706,051 98.938%
16.536	782,903	773,835 98.842%
17.534	853,605	844,072 98.883%
18.521	925,620	915,176 98.872%
21.524	1,151,657	1,138,877 98.890%
22.522	1,229,426	1,215,735 98.886%
23.519	1,308,802	1,294,440 98.903%
24.527	1,391,346	1,375,019 98.827%
25.535	1,476,589	1,460,014 98.877%
28.527	1,739,551	1,715,011 98.589%
29.525	1,830,885	1,805,460 98.611%
30.523	1,924,979	1,899,050 98.653%
31.530	2,021,140	1,993,950 98.655%
35.531	2,421,872	2,388,334 98.615%

Timestamp	Transmitted	Received
Seconds		Frames
36.518	2,525,973	2,491,276 98.626%
37.526	2,635,189	2,597,435 98.567%
38.524	2,745,564	2,706,440 98.575%
41.526	3,085,697	3,035,313 98.367%
42.534	3,203,171	3,151,182 98.377%
43.532	3,321,989	3,265,256 98.292%
44.519	3,441,025	3,374,849 98.077%
48.520	3,942,497	3,826,979 97.070%
49.527	4,072,698	3,941,076 96.768%
50.535	4,204,202	4,056,959 96.498%
51.533	4,336,369	4,168,286 96.124%
54.526	4,742,007	4,489,284 94.671%
55.533	4,881,168	4,599,846 94.237%
56.531	5,020,823	4,709,400 93.797%
57.539	5,163,215	4,820,252 93.358%
58.536	5,304,700	4,931,235 92.960%
61.529	5,737,391	5,256,138 91.612%
62.537	5,888,691	5,365,303 91.112%
63.524	6,037,292	5,472,931 90.652%
64.532	6,188,332	5,582,874 90.216%
67.525	6,640,796	5,905,949 88.934%
68.532	6,792,854	6,015,708 88.559%
69.540	6,948,894	6,124,276 88.133%
70.528	7,103,793	6,229,736 87.696%
71.535	7,263,753	6,338,740 87.265%
74.538	7,742,756	6,651,646 85.908%
75.536	7,908,492	6,755,621 85.422%
76.523	8,064,026	6,863,002 85.106%
77.521	8,237,538	6,966,789 84.574%
80.534	8,745,097	7,286,037 83.316%
81.521	8,916,633	7,389,611 82.874%
82.539	9,087,878	7,499,408 82.521%
83.537	9,260,105	7,605,236 82.129%
84.534	9,427,631	7,707,909 81.759%
87.527	9,939,047	8,018,038 80.672%
88.525	10,108,131	8,123,081 80.362%
89.542	10,280,308	8,228,541 80.042%
90.520	10,446,664	8,331,433 79.752%
94.541	11,138,683	8,740,219 78.467%
95.518	11,308,373	8,842,556 78.195%
96.536	11,486,888	8,948,135 77.899%
97.523	11,660,855	9,047,128 77.585%
100.536	12,177,503	9,362,172 76.881%
101.524	12,349,985	9,464,717 76.637%
102.542	12,527,648	9,571,892 76.406%
103.519	12,698,080	9,675,277 76.195%
107.519	13,407,249	10,101,081 75.340%
108.527	13,583,752	10,207,411 75.144%
109.525	13,762,227	10,314,587 74.949%
110.522	13,941,650	10,421,369 74.750%
113.525	14,488,318	10,741,423 74.139%
114.523	14,671,758	10,850,444 73.955%
115.541	14,861,132	10,957,352 73.732%
116.528	15,042,146	11,062,688 73.545%
117.536	15,225,740	11,169,814 73.361%
120.519	15,776,789	11,477,388 72.749%
121.526	15,963,434	11,579,134 72.535%
122.534	16,150,440	11,682,386 72.335%
123.521	16,331,605	11,780,419 72.133%
126.534	16,887,699	12,069,579 71.470%
127.552	17,077,112	12,167,285 71.249%
128.540	17,259,150	12,262,302 71.048%

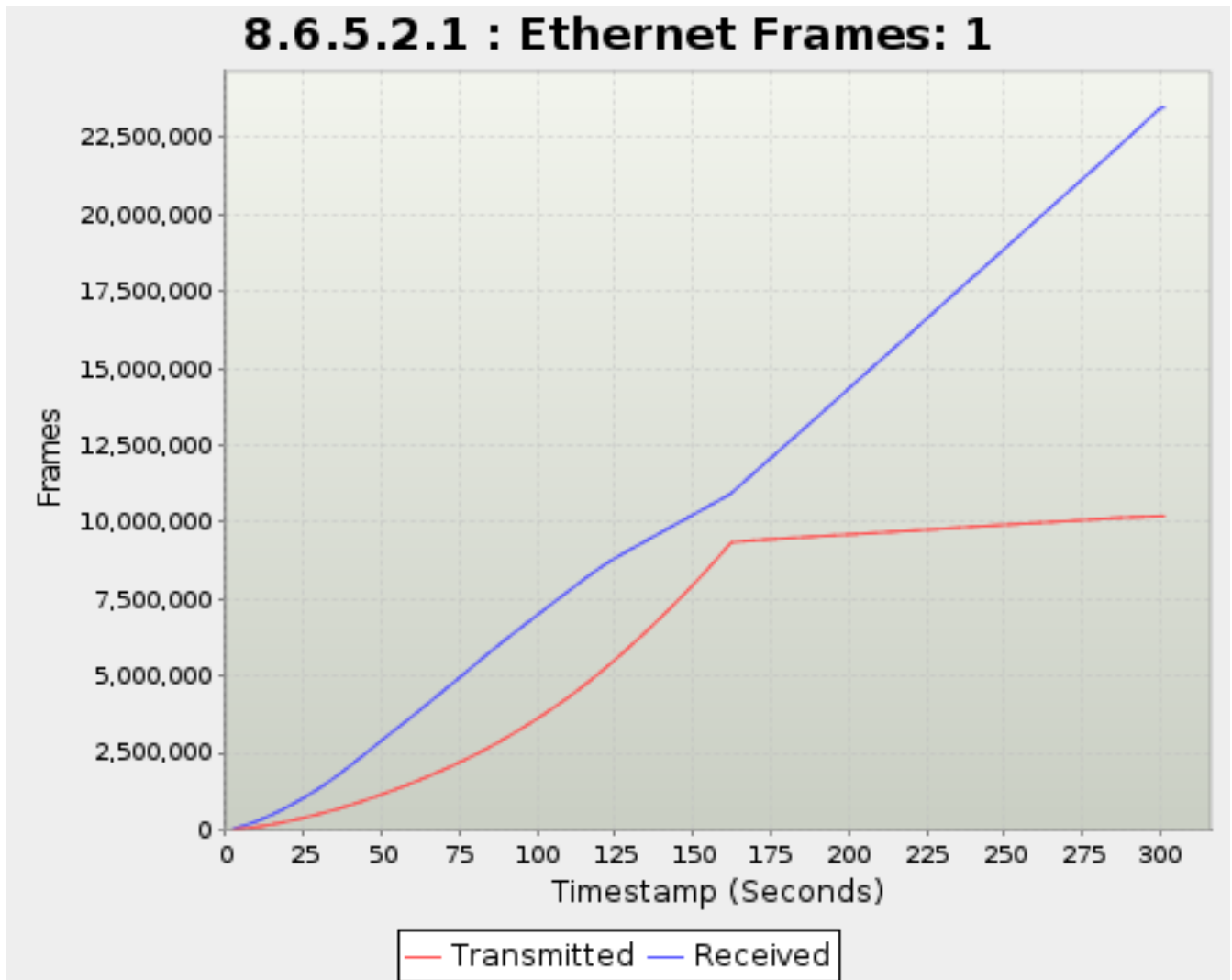
Timestamp	Transmitted	Received
Seconds		Frames
129.527	17,442,909	12,354,143 70.826%
130.535	17,628,981	12,451,555 70.631%
133.538	18,187,969	12,737,746 70.034%
134.545	18,374,965	12,831,992 69.834%
135.533	18,560,889	12,926,265 69.642%
136.541	18,749,888	13,021,370 69.448%
139.533	19,316,537	13,304,935 68.878%
140.521	19,502,648	13,399,562 68.706%
141.539	19,694,669	13,498,898 68.541%
142.536	19,884,609	13,595,306 68.371%
143.534	20,074,689	13,690,720 68.199%
146.527	20,646,793	13,981,359 67.717%
147.524	20,839,052	14,079,681 67.564%
148.522	21,032,162	14,177,171 67.407%
149.560	21,235,818	14,276,596 67.229%
153.540	22,018,628	14,669,891 66.625%
154.528	22,211,829	14,770,132 66.497%
155.535	22,412,566	14,871,001 66.351%
156.533	22,613,094	14,969,481 66.198%
159.526	23,222,301	15,270,887 65.760%
160.534	23,431,089	15,373,603 65.612%
161.521	23,635,134	15,476,339 65.480%
162.539	23,822,310	15,580,987 65.405%
166.519	24,403,108	15,960,748 65.405%
167.527	24,553,602	16,058,132 65.400%
168.534	24,705,757	16,153,158 65.382%
169.522	24,856,481	16,245,222 65.356%
172.535	25,317,919	16,525,942 65.274%
173.543	25,474,844	16,619,183 65.238%
174.520	25,625,312	16,709,186 65.206%
175.518	25,781,600	16,798,277 65.156%
176.525	25,938,359	16,891,872 65.123%
179.538	26,412,366	17,175,065 65.027%
180.526	26,565,978	17,266,388 64.994%
181.534	26,727,833	17,361,066 64.955%
182.521	26,881,158	17,450,297 64.916%
185.524	27,351,216	17,727,601 64.815%
186.542	27,515,157	17,823,459 64.777%
187.519	27,667,371	17,914,756 64.750%
188.527	27,828,253	18,007,544 64.710%
189.524	27,985,534	18,100,920 64.680%
192.527	28,460,684	18,381,094 64.584%
193.525	28,618,748	18,475,044 64.556%
194.543	28,773,969	18,568,767 64.533%
195.520	28,922,103	18,660,564 64.520%
199.541	29,526,246	19,038,528 64.480%
200.538	29,680,656	19,135,222 64.470%
201.536	29,832,550	19,229,221 64.457%
202.534	29,987,373	19,322,797 64.436%
205.526	30,449,330	19,601,869 64.375%
206.534	30,604,455	19,696,302 64.358%
207.542	30,765,588	19,791,655 64.330%
208.519	30,918,235	19,884,756 64.314%
212.520	31,542,874	20,253,704 64.210%
213.527	31,699,516	20,347,502 64.189%
214.535	31,860,878	20,442,933 64.163%
215.533	32,015,643	20,537,738 64.149%
218.536	32,490,659	20,820,239 64.081%
219.543	32,650,879	20,915,034 64.057%
220.541	32,807,561	21,010,252 64.041%
221.538	32,965,752	21,105,371 64.022%
222.536	33,123,508	21,199,087 64.000%

Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frames</i>
225.539	33,587,237	21,480,067 63.953%
226.537	33,737,684	21,574,240 63.947%
227.534	33,888,942	21,670,093 63.944%
228.522	34,039,801	21,762,878 63.934%
231.525	34,497,492	22,043,159 63.898%
232.522	34,652,124	22,137,751 63.886%
233.520	34,805,024	22,231,758 63.875%
234.538	34,962,123	22,326,545 63.859%
235.525	35,119,360	22,421,313 63.843%
238.518	35,590,996	22,704,574 63.793%
239.536	35,750,280	22,800,133 63.776%
240.533	35,903,683	22,887,541 63.747%
241.541	36,064,236	22,979,873 63.719%
244.524	36,534,954	23,260,081 63.665%
245.521	36,693,094	23,354,292 63.648%
246.519	36,848,876	23,446,733 63.629%
247.537	37,008,566	23,542,659 63.614%
248.524	37,164,757	23,634,662 63.594%
251.527	37,643,183	23,917,753 63.538%
252.535	37,806,111	24,013,440 63.517%
253.522	37,962,238	24,105,854 63.500%
254.540	38,122,363	24,200,446 63.481%
258.520	38,726,553	24,570,150 63.445%
259.528	38,879,225	24,664,730 63.439%
260.526	39,033,956	24,759,616 63.431%
261.533	39,190,027	24,856,603 63.426%
264.536	39,652,703	25,137,960 63.395%
265.524	39,807,675	25,230,192 63.380%
266.541	39,965,807	25,324,180 63.365%
267.519	40,116,459	25,416,843 63.358%
271.540	40,762,249	25,793,996 63.279%
272.527	40,915,866	25,884,464 63.263%
273.535	41,077,034	25,981,005 63.249%
274.522	41,235,843	26,074,582 63.233%
277.525	41,712,627	26,350,772 63.172%
278.523	41,870,870	26,444,609 63.158%
279.540	42,034,387	26,540,095 63.139%
280.538	42,193,876	26,634,348 63.124%
281.536	42,354,210	26,726,862 63.103%
284.518	42,821,954	27,008,284 63.071%
285.526	42,976,504	27,101,772 63.062%
286.554	43,134,894	27,202,576 63.064%
287.531	43,283,939	27,293,953 63.058%
290.554	43,745,974	27,580,328 63.047%
291.532	43,893,050	27,671,664 63.043%
292.560	44,050,464	27,770,210 63.042%
293.527	44,197,894	27,862,647 63.041%
294.525	44,349,484	27,958,655 63.042%
297.558	44,806,331	28,255,472 63.061%
298.555	44,959,517	28,354,234 63.066%
299.553	45,108,240	28,452,557 63.076%
300.520	45,195,792	28,508,644 63.078%
301.286	45,196,768	28,509,620 63.079%

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



8.6.5.2.1. Ethernet Frames: 1



Timestamp	Transmitted	Received
Seconds		Frames
0.010	0	0
2.529	5,868	35,734 608.964%
3.517	13,697	61,646 450.069%
4.524	24,621	91,481 371.557%
5.522	35,624	122,709 344.456%
8.525	73,126	225,337 308.149%
9.523	87,399	263,612 301.619%
10.520	101,896	302,810 297.176%
11.518	117,169	343,847 293.462%
12.525	133,094	386,233 290.196%
15.518	185,904	524,862 282.330%
16.536	205,082	574,074 279.924%
17.534	225,034	624,674 277.591%
18.521	245,505	675,885 275.304%
21.524	309,011	837,286 270.957%
22.522	330,637	892,868 270.045%
23.519	352,908	949,648 269.092%
24.527	376,162	1,007,727 267.897%
25.535	400,197	1,068,942 267.104%
28.527	473,999	1,252,605 264.263%
29.525	499,616	1,317,991 263.801%
30.523	526,206	1,385,427 263.286%
31.530	553,164	1,453,968 262.846%
35.531	665,439	1,738,875 261.312%

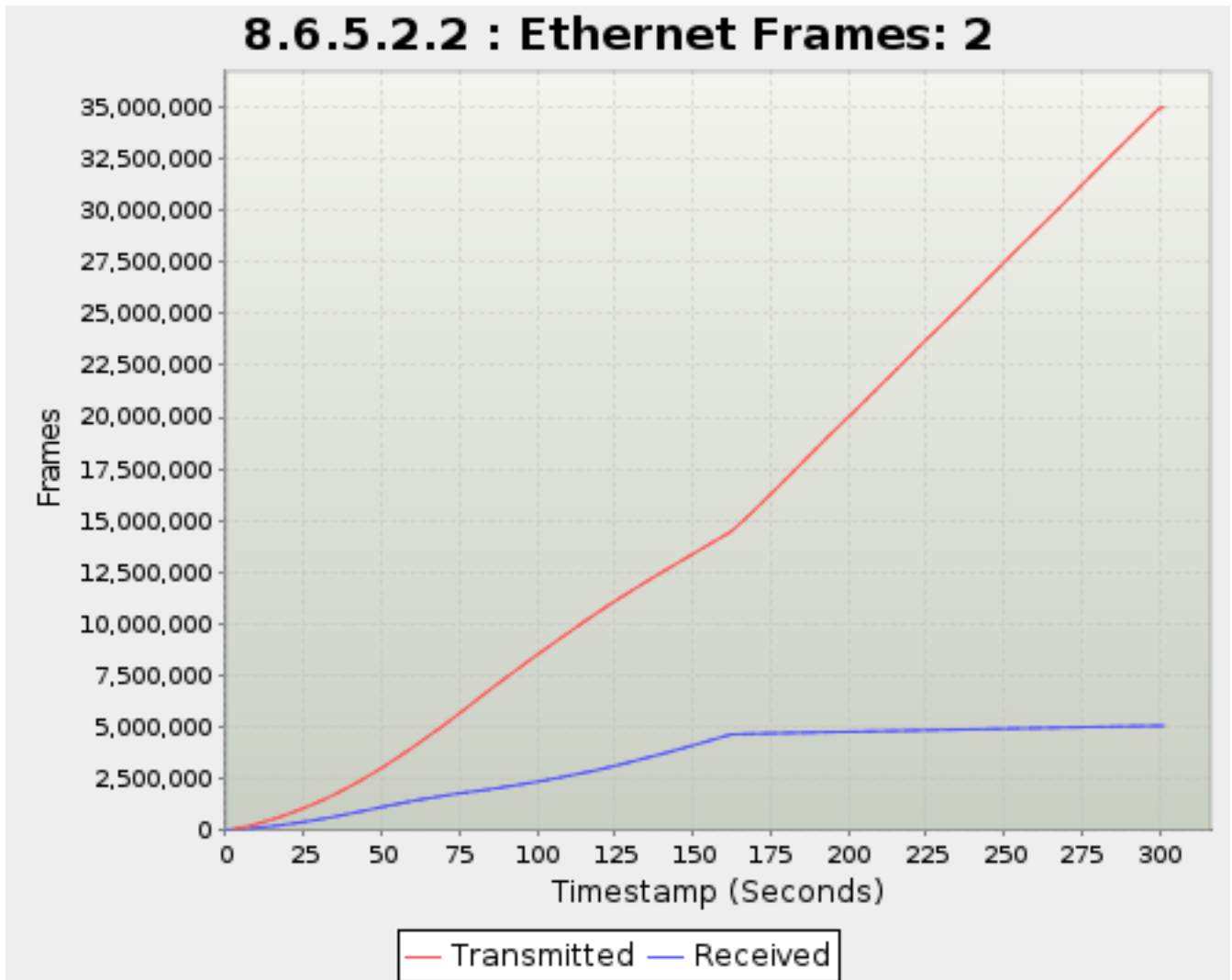
Timestamp	Transmitted	Received
Seconds		Frames
36.518	694,284	1,813,345 261.182%
37.526	724,922	1,889,869 260.700%
38.524	755,968	1,968,422 260.384%
41.526	851,064	2,205,737 259.174%
42.534	883,928	2,289,498 259.014%
43.532	917,024	2,371,675 258.627%
44.519	950,217	2,450,949 257.936%
48.520	1,090,561	2,777,917 254.724%
49.527	1,126,735	2,860,760 253.898%
50.535	1,163,163	2,944,822 253.174%
51.533	1,199,766	3,025,489 252.173%
54.526	1,312,318	3,258,882 248.330%
55.533	1,351,052	3,339,012 247.142%
56.531	1,389,604	3,418,728 246.022%
57.539	1,429,173	3,499,608 244.869%
58.536	1,468,529	3,580,380 243.807%
61.529	1,589,524	3,821,507 240.418%
62.537	1,631,273	3,904,323 239.342%
63.524	1,672,611	3,987,379 238.392%
64.532	1,714,886	4,072,175 237.460%
67.525	1,844,382	4,320,900 234.274%
68.532	1,888,849	4,404,557 233.187%
69.540	1,934,065	4,488,715 232.087%
70.528	1,978,646	4,571,040 231.019%
71.535	2,024,339	4,656,908 230.046%
74.538	2,164,362	4,901,284 226.454%
75.536	2,212,780	4,987,041 225.374%
76.523	2,260,770	5,068,116 224.177%
77.521	2,310,541	5,155,930 223.148%
80.534	2,463,701	5,413,797 219.742%
81.521	2,515,140	5,499,629 218.661%
82.539	2,569,509	5,587,091 217.438%
83.537	2,623,425	5,673,749 216.273%
84.534	2,677,543	5,753,386 214.876%
87.527	2,844,641	5,996,206 210.790%
88.525	2,902,359	6,076,403 209.361%
89.542	2,961,377	6,156,925 207.908%
90.520	3,019,378	6,236,091 206.536%
94.541	3,262,659	6,550,493 200.772%
95.518	3,323,358	6,628,065 199.439%
96.536	3,387,151	6,709,030 198.073%
97.523	3,449,951	6,783,972 196.640%
100.536	3,646,104	7,020,579 192.550%
101.524	3,712,155	7,096,640 191.173%
102.542	3,780,452	7,176,059 189.820%
103.519	3,846,708	7,252,200 188.530%
107.519	4,125,644	7,564,952 183.364%
108.527	4,198,024	7,640,643 182.006%
109.525	4,271,216	7,717,131 180.678%
110.522	4,345,520	7,795,020 179.381%
113.525	4,574,650	8,024,585 175.414%
114.523	4,652,124	8,104,541 174.212%
115.541	4,732,910	8,180,889 172.851%
116.528	4,811,690	8,256,634 171.595%
117.536	4,893,790	8,330,916 170.234%
120.519	5,140,552	8,539,586 166.122%
121.526	5,226,324	8,606,727 164.680%
122.534	5,312,817	8,674,849 163.282%
123.521	5,398,107	8,737,039 161.854%
126.534	5,663,892	8,916,781 157.432%
127.552	5,755,668	8,975,768 155.947%
128.540	5,844,348	9,032,708 154.555%

Timestamp	Transmitted	Received
Seconds		Frames
129.527	5,934,357	9,088,365 153.148%
130.535	6,026,875	9,145,596 151.747%
133.538	6,306,677	9,313,146 147.671%
134.545	6,401,645	9,370,324 146.374%
135.533	6,495,936	9,426,208 145.109%
136.541	6,592,345	9,482,420 143.840%
139.533	6,884,503	9,651,229 140.188%
140.521	6,982,573	9,707,077 139.019%
141.539	7,084,358	9,764,931 137.838%
142.536	7,184,705	9,820,727 136.689%
143.534	7,285,539	9,876,151 135.558%
146.527	7,593,058	10,042,939 132.265%
147.524	7,696,625	10,098,818 131.211%
148.522	7,801,130	10,154,428 130.166%
149.560	7,910,687	10,211,787 129.088%
153.540	8,339,187	10,433,651 125.116%
154.528	8,448,249	10,489,332 124.160%
155.535	8,560,101	10,546,922 123.210%
156.533	8,671,994	10,603,131 122.269%
159.526	9,015,907	10,772,744 119.486%
160.534	9,135,337	10,831,218 118.564%
161.521	9,254,544	10,888,247 117.653%
162.539	9,343,219	10,957,833 117.281%
166.519	9,382,303	11,319,425 120.647%
167.527	9,390,395	11,412,907 121.538%
168.534	9,397,543	11,504,462 122.420%
169.522	9,404,372	11,593,066 123.273%
172.535	9,424,435	11,863,446 125.880%
173.543	9,431,398	11,953,411 126.741%
174.520	9,437,964	12,040,113 127.571%
175.518	9,444,578	12,125,804 128.389%
176.525	9,451,091	12,216,322 129.258%
179.538	9,470,199	12,489,983 131.887%
180.526	9,476,247	12,578,207 132.734%
181.534	9,482,651	12,669,490 133.607%
182.521	9,488,596	12,755,846 134.433%
185.524	9,507,348	13,024,189 136.991%
186.542	9,513,896	13,116,594 137.868%
187.519	9,520,015	13,205,002 138.708%
188.527	9,526,205	13,294,587 139.558%
189.524	9,532,405	13,384,943 140.415%
192.527	9,551,387	13,655,794 142.972%
193.525	9,557,528	13,746,791 143.832%
194.543	9,563,672	13,837,714 144.690%
195.520	9,569,470	13,926,882 145.535%
199.541	9,593,017	14,293,939 149.004%
200.538	9,599,212	14,387,381 149.881%
201.536	9,605,404	14,478,424 150.732%
202.534	9,611,441	14,568,965 151.579%
205.526	9,630,190	14,839,024 154.089%
206.534	9,636,508	14,930,254 154.934%
207.542	9,642,994	15,022,386 155.785%
208.519	9,649,021	15,112,460 156.622%
212.520	9,674,380	15,469,207 159.899%
213.527	9,680,984	15,560,081 160.728%
214.535	9,687,419	15,652,390 161.574%
215.533	9,693,810	15,744,245 162.415%
218.536	9,713,215	16,017,493 164.904%
219.543	9,719,644	16,109,146 165.738%
220.541	9,726,163	16,201,093 166.572%
221.538	9,732,440	16,293,061 167.410%
222.536	9,738,605	16,383,826 168.236%

Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frames</i>
225.539	9,757,325	16,656,148 170.704%
226.537	9,763,310	16,747,612 171.536%
227.534	9,769,333	16,840,673 172.383%
228.522	9,775,160	16,930,581 173.200%
231.525	9,793,544	17,202,116 175.648%
232.522	9,799,819	17,293,762 176.470%
233.520	9,806,358	17,384,803 177.281%
234.538	9,812,665	17,476,586 178.102%
235.525	9,818,997	17,568,074 178.919%
238.518	9,837,761	17,842,331 181.366%
239.536	9,844,241	17,934,792 182.186%
240.533	9,850,198	18,019,180 182.932%
241.541	9,856,557	18,108,399 183.719%
244.524	9,875,411	18,379,504 186.114%
245.521	9,881,856	18,470,659 186.915%
246.519	9,888,117	18,560,167 187.702%
247.537	9,894,446	18,653,097 188.521%
248.524	9,900,686	18,742,141 189.301%
251.527	9,919,788	19,015,825 191.696%
252.535	9,926,106	19,108,405 192.507%
253.522	9,932,343	19,197,803 193.286%
254.540	9,938,611	19,289,440 194.086%
258.520	9,962,270	19,648,278 197.227%
259.518	9,968,365	19,740,091 198.027%
260.526	9,974,501	19,831,950 198.826%
261.533	9,980,873	19,926,034 199.642%
264.536	9,999,664	20,198,569 201.992%
265.524	10,006,018	20,287,701 202.755%
266.541	10,012,530	20,378,628 203.531%
267.519	10,018,920	20,468,226 204.296%
271.540	10,044,585	20,832,757 207.403%
272.527	10,050,502	20,920,571 208.154%
273.535	10,056,958	21,013,879 208.949%
274.522	10,063,144	21,104,388 209.720%
277.525	10,081,907	21,371,490 211.979%
278.523	10,088,189	21,462,214 212.746%
279.540	10,094,793	21,554,465 213.521%
280.538	10,101,163	21,645,670 214.289%
281.536	10,107,583	21,734,978 215.036%
284.518	10,126,509	22,007,633 217.327%
285.526	10,132,314	22,098,476 218.099%
286.554	10,137,941	22,196,689 218.947%
287.531	10,142,836	22,285,806 219.720%
290.554	10,156,530	22,565,671 222.179%
291.532	10,160,725	22,654,986 222.966%
292.560	10,164,789	22,751,428 223.826%
293.527	10,168,612	22,841,890 224.631%
294.525	10,172,356	22,935,942 225.473%
297.558	10,183,492	23,226,250 228.077%
298.555	10,187,151	23,322,812 228.943%
299.553	10,190,891	23,419,024 229.803%
300.520	10,193,491	23,473,781 230.282%
301.286	10,194,462	23,474,752 230.270%

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

8.6.5.2.2. Ethernet Frames: 2



Timestamp	Transmitted	Received
Seconds		Frames
0.010	0	137
2.529	36,080	5,800 16.075%
3.517	61,963	13,181 21.272%
4.524	91,984	23,462 25.507%
5.522	122,832	34,057 27.726%
8.525	226,554	70,610 31.167%
9.523	264,513	84,531 31.957%
10.520	304,090	98,801 32.491%
11.518	345,463	113,870 32.962%
12.525	388,650	129,452 33.308%
15.518	527,728	181,189 34.334%
16.536	577,821	199,761 34.571%
17.534	628,571	219,398 34.904%
18.521	680,115	239,291 35.184%
21.524	842,646	301,591 35.791%
22.522	898,789	322,867 35.922%
23.519	955,894	344,792 36.070%
24.527	1,015,184	367,292 36.180%
25.535	1,076,392	391,072 36.332%
28.527	1,265,552	462,406 36.538%
29.525	1,331,269	487,469 36.617%
30.523	1,398,773	513,623 36.720%
31.530	1,467,976	539,982 36.784%
35.531	1,756,433	649,459 36.976%

Timestamp	Transmitted	Received
Seconds		Frames
36.518	1,831,689	677,931 37.011%
37.526	1,910,267	707,566 37.040%
38.524	1,989,596	738,018 37.094%
41.526	2,234,633	829,576 37.124%
42.534	2,319,243	861,684 37.154%
43.532	2,404,965	893,581 37.156%
44.519	2,490,808	923,900 37.092%
48.520	2,851,936	1,049,062 36.784%
49.527	2,945,963	1,080,316 36.671%
50.535	3,041,039	1,112,137 36.571%
51.533	3,136,603	1,142,797 36.434%
54.526	3,429,689	1,230,402 35.875%
55.533	3,530,116	1,260,834 35.717%
56.531	3,631,219	1,290,672 35.544%
57.539	3,734,042	1,320,644 35.368%
58.536	3,836,171	1,350,855 35.214%
61.529	4,147,867	1,434,631 34.587%
62.537	4,257,418	1,460,980 34.316%
63.524	4,364,681	1,485,552 34.036%
64.532	4,473,446	1,510,699 33.770%
67.525	4,796,414	1,585,049 33.047%
68.532	4,904,005	1,611,151 32.854%
69.540	5,014,829	1,635,561 32.614%
70.528	5,125,147	1,658,696 32.364%
71.535	5,239,414	1,681,832 32.100%
74.538	5,578,394	1,750,362 31.378%
75.536	5,695,712	1,768,580 31.051%
76.523	5,803,256	1,794,886 30.929%
77.521	5,926,997	1,810,859 30.553%
80.534	6,281,396	1,872,240 29.806%
81.521	6,401,493	1,889,982 29.524%
82.539	6,518,369	1,912,317 29.337%
83.537	6,636,680	1,931,487 29.103%
84.534	6,750,088	1,954,523 28.956%
87.527	7,094,406	2,021,832 28.499%
88.525	7,205,772	2,046,678 28.403%
89.542	7,318,931	2,071,616 28.305%
90.520	7,427,286	2,095,342 28.211%
94.541	7,876,024	2,189,726 27.802%
95.518	7,985,015	2,214,491 27.733%
96.536	8,099,737	2,239,105 27.644%
97.523	8,210,904	2,263,156 27.563%
100.536	8,531,399	2,341,593 27.447%
101.524	8,637,830	2,368,077 27.415%
102.542	8,747,196	2,395,833 27.390%
103.519	8,851,372	2,423,077 27.375%
107.519	9,281,605	2,536,129 27.324%
108.527	9,385,728	2,566,768 27.348%
109.525	9,491,011	2,597,456 27.368%
110.522	9,596,130	2,626,349 27.369%
113.525	9,913,668	2,716,838 27.405%
114.523	10,019,634	2,745,903 27.405%
115.541	10,128,222	2,776,463 27.413%
116.528	10,230,456	2,806,054 27.428%
117.536	10,331,950	2,838,898 27.477%
120.519	10,636,237	2,937,802 27.621%
121.526	10,737,110	2,972,407 27.683%
122.534	10,837,623	3,007,537 27.751%
123.521	10,933,498	3,043,380 27.835%
126.534	11,223,807	3,152,798 28.090%
127.552	11,321,444	3,191,517 28.190%
128.540	11,414,802	3,229,594 28.293%

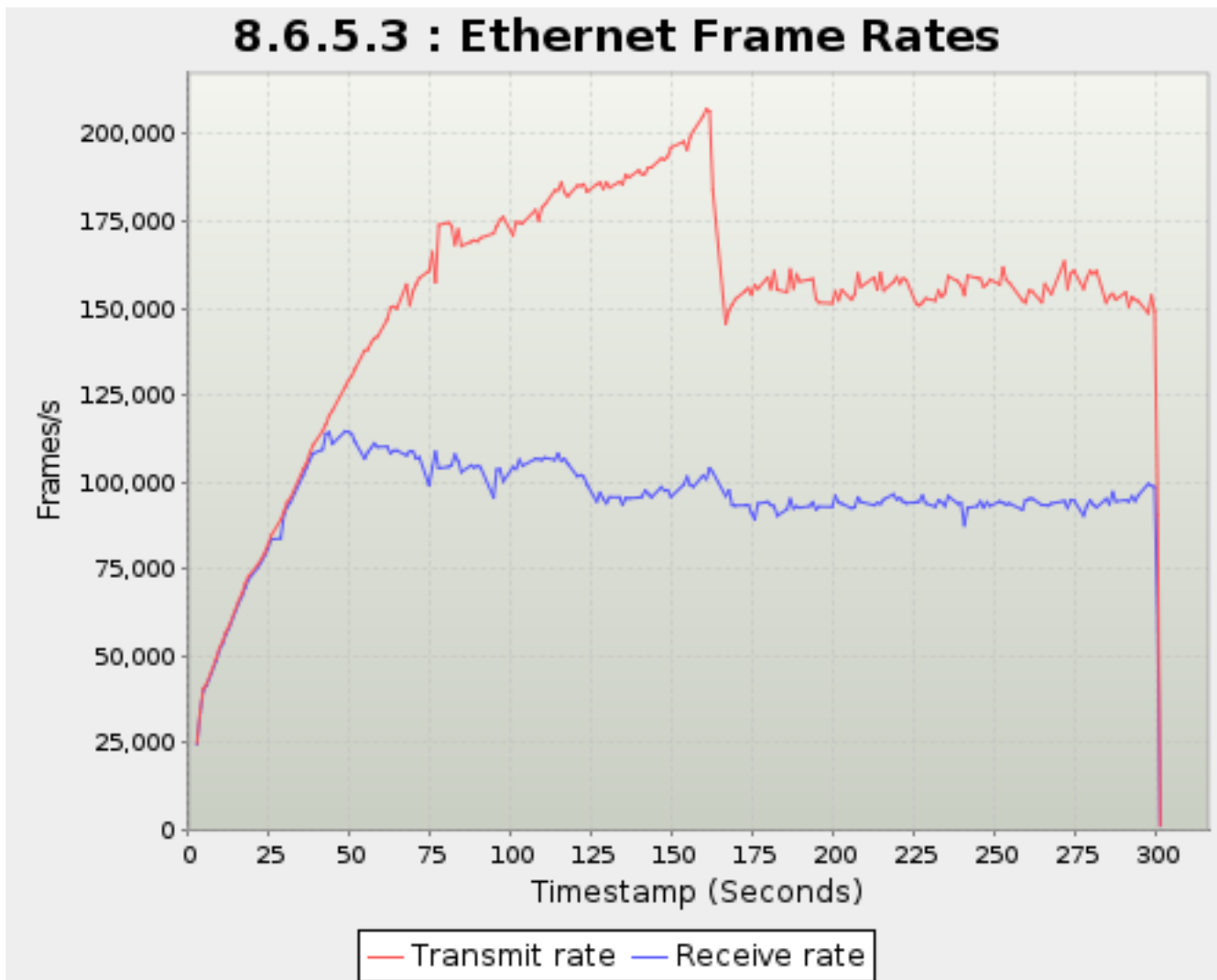
Timestamp	Transmitted	Received
Seconds		Frames
129.527	11,508,552	3,265,778 28.377%
130.535	11,602,106	3,305,959 28.494%
133.538	11,881,292	3,424,600 28.823%
134.545	11,973,320	3,461,668 28.912%
135.533	12,064,953	3,500,057 29.010%
136.541	12,157,543	3,538,950 29.109%
139.533	12,432,034	3,653,706 29.389%
140.521	12,520,075	3,692,485 29.493%
141.539	12,610,311	3,733,967 29.610%
142.536	12,699,904	3,774,579 29.721%
143.534	12,789,150	3,814,569 29.827%
146.527	13,053,735	3,938,420 30.171%
147.524	13,142,427	3,980,863 30.290%
148.522	13,231,032	4,022,743 30.404%
149.560	13,325,131	4,064,809 30.505%
153.540	13,679,441	4,236,240 30.968%
154.528	13,763,580	4,280,800 31.102%
155.535	13,852,465	4,324,079 31.215%
156.533	13,941,100	4,366,350 31.320%
159.526	14,206,394	4,498,143 31.663%
160.534	14,295,752	4,542,385 31.774%
161.521	14,380,590	4,588,092 31.905%
162.539	14,479,091	4,623,154 31.930%
166.519	15,020,805	4,641,323 30.899%
167.527	15,163,207	4,645,225 30.635%
168.534	15,308,214	4,648,696 30.367%
169.522	15,452,109	4,652,156 30.107%
172.535	15,893,484	4,662,496 29.336%
173.543	16,043,446	4,665,772 29.082%
174.520	16,187,348	4,669,073 28.844%
175.518	16,337,022	4,672,473 28.601%
176.525	16,487,268	4,675,550 28.359%
179.538	16,942,167	4,685,082 27.653%
180.526	17,089,731	4,688,181 27.433%
181.534	17,245,182	4,691,576 27.205%
182.521	17,392,562	4,694,451 26.991%
185.524	17,843,868	4,703,412 26.359%
186.542	18,001,261	4,706,865 26.147%
187.519	18,147,356	4,709,754 25.953%
188.527	18,302,048	4,712,957 25.751%
189.524	18,453,129	4,715,977 25.557%
192.527	18,909,297	4,725,300 24.989%
193.525	19,061,220	4,728,253 24.806%
194.543	19,210,297	4,731,053 24.628%
195.520	19,352,633	4,733,682 24.460%
199.541	19,933,229	4,744,589 23.802%
200.538	20,081,444	4,747,841 23.643%
201.536	20,227,146	4,750,797 23.487%
202.534	20,375,932	4,753,832 23.331%
205.526	20,819,140	4,762,845 22.877%
206.534	20,967,947	4,766,048 22.730%
207.542	21,122,594	4,769,269 22.579%
208.519	21,269,214	4,772,296 22.438%
212.520	21,868,494	4,784,497 21.878%
213.527	22,018,532	4,787,421 21.743%
214.535	22,173,459	4,790,543 21.605%
215.533	22,321,833	4,793,493 21.474%
218.536	22,777,444	4,802,746 21.086%
219.543	22,931,235	4,805,888 20.958%
220.541	23,081,398	4,809,159 20.836%
221.538	23,233,312	4,812,310 20.713%
222.536	23,384,903	4,815,261 20.591%

Timestamp	Transmitted	Received
Seconds		Frames
225.539	23,829,912	4,823,919 20.243%
226.537	23,974,374	4,826,628 20.132%
227.534	24,119,609	4,829,420 20.023%
228.522	24,264,641	4,832,297 19.915%
231.525	24,703,948	4,841,043 19.596%
232.522	24,852,305	4,843,989 19.491%
233.520	24,998,666	4,846,955 19.389%
234.538	25,149,458	4,849,959 19.285%
235.525	25,300,363	4,853,239 19.182%
238.518	25,753,235	4,862,243 18.880%
239.536	25,906,039	4,865,341 18.781%
240.533	26,053,485	4,868,361 18.686%
241.541	26,207,679	4,871,474 18.588%
244.524	26,659,543	4,880,577 18.307%
245.521	26,811,238	4,883,633 18.215%
246.519	26,960,759	4,886,566 18.125%
247.537	27,114,120	4,889,562 18.033%
248.524	27,264,071	4,892,521 17.945%
251.527	27,723,395	4,901,928 17.682%
252.535	27,880,005	4,905,035 17.593%
253.522	28,029,895	4,908,051 17.510%
254.540	28,183,752	4,911,006 17.425%
258.520	28,764,283	4,921,872 17.111%
259.528	28,910,860	4,924,639 17.034%
260.526	29,059,455	4,927,666 16.957%
261.533	29,209,154	4,930,569 16.880%
264.536	29,653,039	4,939,391 16.657%
265.524	29,801,657	4,942,491 16.585%
266.541	29,953,277	4,945,552 16.511%
267.519	30,097,539	4,948,617 16.442%
271.540	30,717,664	4,961,239 16.151%
272.527	30,865,364	4,963,893 16.082%
273.535	31,020,076	4,967,126 16.013%
274.522	31,172,699	4,970,194 15.944%
277.525	31,630,720	4,979,282 15.742%
278.523	31,782,681	4,982,395 15.676%
279.540	31,939,594	4,985,630 15.610%
280.538	32,092,713	4,988,678 15.545%
281.536	32,246,627	4,991,884 15.480%
284.518	32,695,445	5,000,651 15.295%
285.526	32,844,190	5,003,296 15.233%
286.554	32,996,953	5,005,887 15.171%
287.531	33,141,103	5,008,147 15.112%
290.554	33,589,444	5,014,657 14.929%
291.532	33,732,325	5,016,678 14.872%
292.560	33,885,675	5,018,782 14.811%
293.527	34,029,282	5,020,757 14.754%
294.525	34,177,128	5,022,713 14.696%
297.558	34,622,839	5,029,222 14.526%
298.555	34,772,366	5,031,422 14.470%
299.553	34,917,349	5,033,533 14.416%
300.520	35,002,301	5,034,863 14.384%
301.286	35,002,306	5,034,868 14.384%

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



8.6.5.3. Ethernet Frame Rates



Timestamp	Transmit rate	Receive rate
Seconds		Frames/s
0.010	0.00	0.00
2.529	~24900	~24590
3.517	~34140	~33710
4.524	~40630	~40210
5.522	~41950	~41500
8.525	~49270	~48680
9.523	~52360	~51800
10.520	~54200	~53600
11.518	~56780	~56240
12.525	~58660	~58110
15.518	~65990	~65290
16.536	~68060	~67270
17.534	~70870	~69700
18.521	~72920	~72000
21.524	~76410	~75590
22.522	~77960	~77040
23.519	~79570	~78890
24.527	~81910	~80770
25.535	~84590	~83510
28.527	~89170	~83860
29.525	~91550	~90670
30.523	~94320	~92880
31.530	~95430	~94180
35.531	~103800	~102100

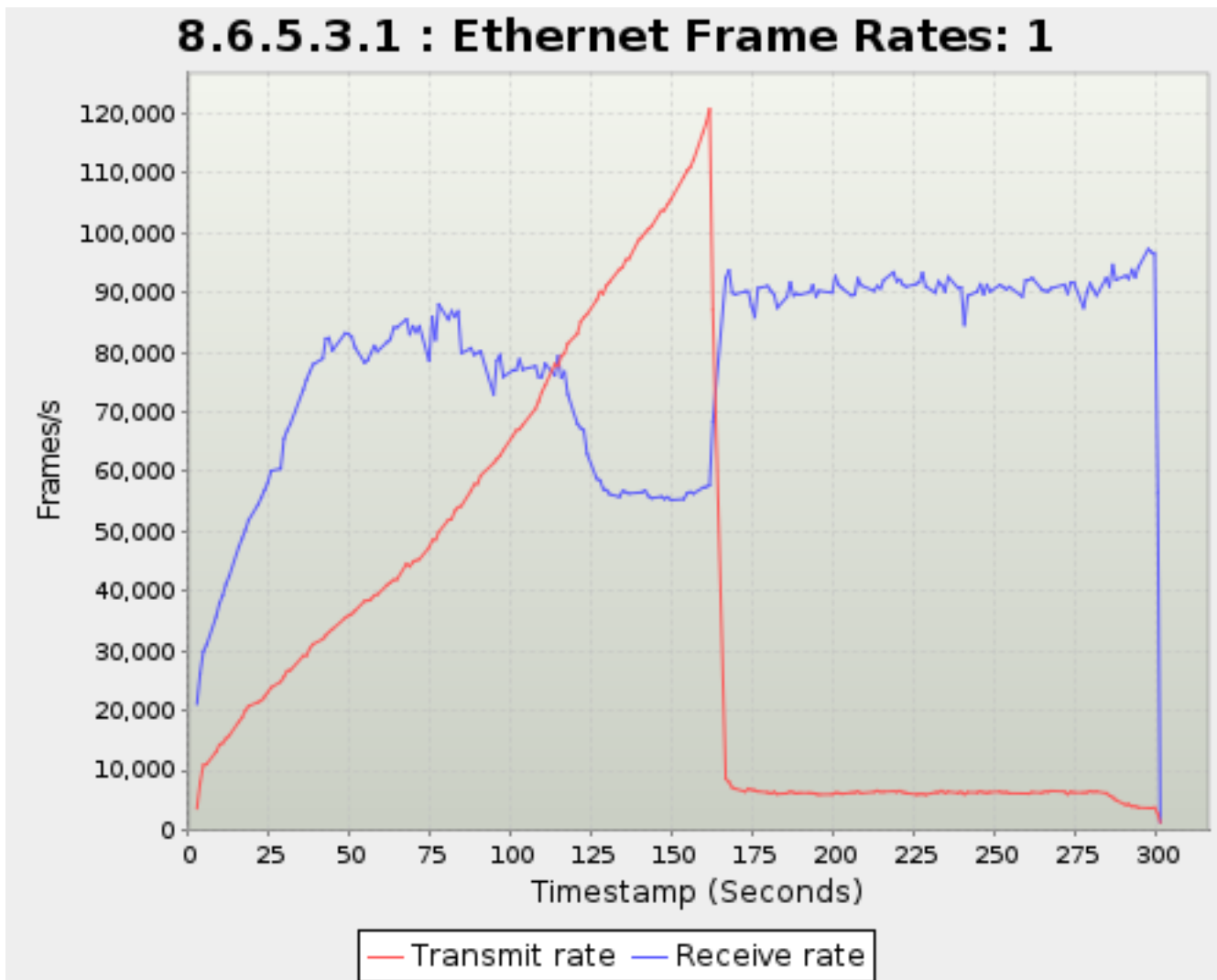
Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Frames/s</i>
36.518	~105400	~104200
37.526	~108400	~106400
38.524	~110600	~108200
41.526	~114700	~109400
42.534	~116600	~113800
43.532	~119100	~114300
44.519	~120500	~111000
48.520	~127400	~114600
49.527	~129200	~114400
50.535	~130500	~113900
51.533	~132500	~111600
54.526	~137800	~106800
55.533	~138100	~108600
56.531	~140000	~109800
57.539	~141300	~111100
58.536	~141800	~110100
61.529	~146700	~110200
62.537	~150100	~108300
63.524	~150500	~109000
64.532	~149900	~109100
67.525	~156800	~107700
68.532	~150900	~108900
69.540	~154900	~108800
70.528	~156900	~106800
71.535	~158700	~107100
74.538	~160700	~99100
75.536	~166100	~104200
76.523	~157500	~108700
77.521	~173900	~104000
80.534	~174600	~104400
81.521	~173700	~104900
82.539	~168300	~107900
83.537	~172600	~106100
84.534	~167900	~102900
87.527	~169100	~104800
88.525	~169500	~104200
89.542	~169200	~104700
90.520	~170200	~104200
94.541	~171500	~95610
95.518	~173600	~103600
96.536	~175400	~103700
97.523	~176200	~100200
100.536	~171000	~104300
101.524	~174700	~103800
102.542	~174600	~106400
103.519	~174400	~104700
107.519	~178200	~106700
108.527	~175200	~106600
109.525	~178900	~106400
110.522	~179900	~107000
113.525	~183800	~106400
114.523	~183900	~108200
115.541	~186100	~106100
116.528	~183300	~106700
117.536	~182200	~105300
120.519	~185200	~101700
121.526	~185200	~102000
122.534	~185600	~101500
123.521	~183500	~99270
126.534	~185600	~94450
127.552	~186100	~96960
128.540	~184300	~95250

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Frames/s</i>
129.527	~186100	~93960
130.535	~184700	~95710
133.538	~186300	~95680
134.545	~185600	~93530
135.533	~188300	~95460
136.541	~187600	~95330
139.533	~189600	~95560
140.521	~188500	~95820
141.539	~188700	~97600
142.536	~190400	~96640
143.534	~190500	~95640
146.527	~193000	~98530
147.524	~192700	~97570
148.522	~193600	~97720
149.560	~196200	~95790
153.540	~197900	~99300
154.528	~195600	~101500
155.535	~199200	~99110
156.533	~201000	~98720
159.526	~205200	~101900
160.534	~207200	~100900
161.521	~206600	~104000
162.539	~183900	~102800
166.519	~145500	~96000
167.527	~149300	~97620
168.534	~151000	~93370
169.522	~152600	~93230
172.535	~154900	~93350
173.543	~155700	~93470
174.520	~153900	~91140
175.518	~156700	~89310
176.525	~155600	~93820
179.538	~158800	~94310
180.526	~155600	~93430
181.534	~160600	~93030
182.521	~155300	~90360
185.524	~154600	~92200
186.542	~161100	~95130
187.519	~155700	~92450
188.527	~159700	~93010
189.524	~157700	~92660
192.527	~158200	~93070
193.525	~158400	~94180
194.543	~152500	~92090
195.520	~151600	~92960
199.541	~151400	~92900
200.538	~154800	~95960
201.536	~152300	~94220
202.534	~155200	~93800
205.526	~152500	~92510
206.534	~153900	~92790
207.542	~159900	~95580
208.519	~156200	~94280
212.520	~158800	~93390
213.527	~155400	~94020
214.535	~160100	~93770
215.533	~155100	~95030
218.536	~157500	~96480
219.543	~159000	~95020
220.541	~157100	~95450
221.538	~158600	~94390
222.536	~158100	~93940

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Frames/s</i>
225.539	~151400	~94230
226.537	~150800	~94400
227.534	~151600	~96080
228.522	~152800	~93960
231.525	~152200	~92930
232.522	~155000	~94820
233.520	~153300	~94230
234.538	~154400	~93130
235.525	~159200	~95970
238.518	~157700	~93820
239.536	~156500	~93890
240.533	~153800	~87620
241.541	~159300	~92550
244.524	~158700	~93110
245.521	~158500	~94440
246.519	~156200	~92660
247.537	~156900	~94250
248.524	~158200	~93170
251.527	~156800	~94450
252.535	~161700	~94020
253.522	~158100	~93580
254.540	~157300	~93870
258.520	~152300	~92050
259.528	~151600	~94810
260.526	~155000	~95110
261.533	~154900	~95290
264.536	~151700	~93450
265.524	~156900	~93400
266.541	~155400	~93270
267.519	~154100	~93830
271.540	~163400	~94580
272.527	~155600	~92560
273.535	~159900	~94860
274.522	~160800	~94760
277.525	~155600	~90380
278.523	~158600	~93120
279.540	~160700	~94760
280.538	~159900	~93530
281.536	~160700	~92740
284.518	~151600	~95140
285.526	~153400	~93710
286.554	~154100	~97120
287.531	~152500	~94460
290.554	~154500	~94810
291.532	~150500	~94420
292.560	~153200	~95880
293.527	~152400	~94570
294.525	~152000	~96240
297.558	~148600	~99480
298.555	~153600	~99000
299.553	~149100	~98560
300.520	~90500	~57980
301.286	~1274	~1274

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

8.6.5.3.1. Ethernet Frame Rates: 1



Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Frames/s</i>
0.010	0.00	0.00
2.529	~3615	~21090
3.517	~7928	~26240
4.524	~10840	~29910
5.522	~11030	~30990
8.525	~13120	~35790
9.523	~14310	~37980
10.520	~14530	~39290
11.518	~15310	~41140
12.525	~15800	~42490
15.518	~18120	~47420
16.536	~18840	~48840
17.534	~20000	~50210
18.521	~20730	~51860
21.524	~21410	~54520
22.522	~21680	~55720
23.519	~22320	~56920
24.527	~23080	~58220
25.535	~23850	~60150
28.527	~24840	~60500
29.525	~25680	~65540
30.523	~26650	~66920
31.530	~26750	~68020
35.531	~29160	~73780

Timestamp	Transmit rate	Receive rate
Seconds		Frames/s
36.518	~29210	~75410
37.526	~30400	~76710
38.524	~31120	~77950
41.526	~31950	~78940
42.534	~32610	~82300
43.532	~33180	~82370
44.519	~33610	~80280
48.520	~35520	~83190
49.527	~35900	~83040
50.535	~36150	~82600
51.533	~36690	~80860
54.526	~38330	~78250
55.533	~38440	~78730
56.531	~38640	~79910
57.539	~39270	~81070
58.536	~39450	~80160
61.529	~41050	~81720
62.537	~41430	~82180
63.524	~41860	~84110
64.532	~41950	~84150
67.525	~44560	~85520
68.532	~44130	~83020
69.540	~44870	~84360
70.528	~45140	~83360
71.535	~45340	~84370
74.538	~47320	~78570
75.536	~48530	~85960
76.523	~48600	~82100
77.521	~49890	~88020
80.534	~51940	~85470
81.521	~52090	~86920
82.539	~53420	~85940
83.537	~54050	~86870
84.534	~54250	~79830
87.527	~56820	~80680
88.525	~57860	~79590
89.542	~57990	~79910
90.520	~59340	~80170
94.541	~61440	~72970
95.518	~62100	~78550
96.536	~62680	~79550
97.523	~63590	~75890
100.536	~66000	~76990
101.524	~66890	~77020
102.542	~67110	~78810
103.519	~67780	~77100
107.519	~70540	~77680
108.527	~71830	~75870
109.525	~73370	~75910
110.522	~74480	~78080
113.525	~78000	~76130
114.523	~77660	~79350
115.541	~79380	~75770
116.528	~79780	~76700
117.536	~81470	~72990
120.519	~83110	~68010
121.526	~85120	~67300
122.534	~85830	~66930
123.521	~86370	~62980
126.534	~88770	~58830
127.552	~90170	~58540
128.540	~89800	~57080

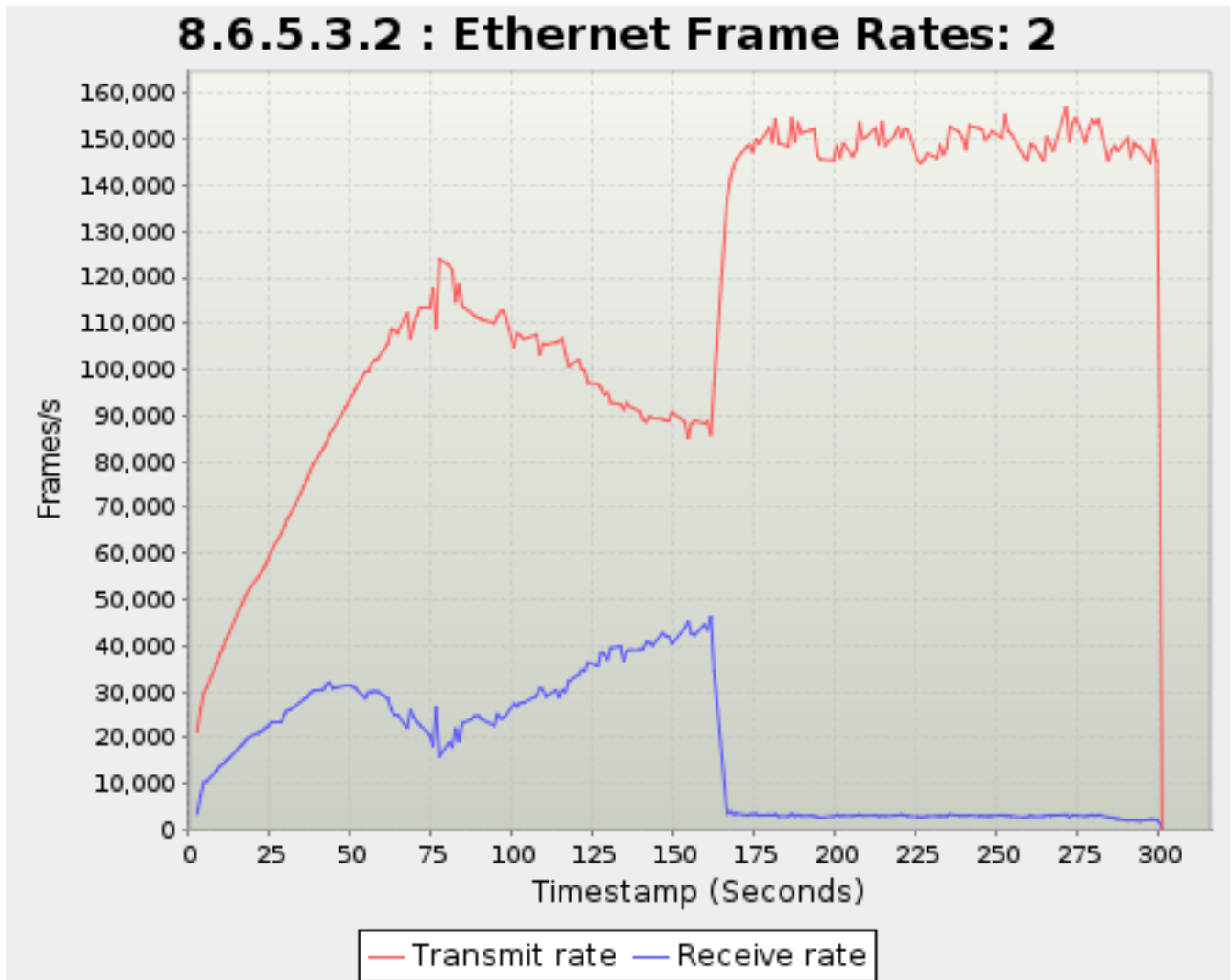
<b>Timestamp</b>	<b>Transmit rate</b>	<b>Receive rate</b>
<i>Seconds</i>		<i>Frames/s</i>
129.527	~91150	~56940
130.535	~91810	~56230
133.538	~93870	~55800
134.545	~94240	~56740
135.533	~95480	~56590
136.541	~95670	~56350
139.533	~98810	~56500
140.521	~99310	~56550
141.539	~100000	~56840
142.536	~100600	~55930
143.534	~101100	~55560
146.527	~103700	~55820
147.524	~103800	~55450
148.522	~104800	~55740
149.560	~105600	~55260
153.540	~109400	~55420
154.528	~110400	~56380
155.535	~111000	~56590
156.533	~112200	~56340
159.526	~116900	~57350
160.534	~118500	~57450
161.521	~120700	~57750
162.539	~87130	~68370
166.519	~8576	~92480
167.527	~8030	~93710
168.534	~7094	~89960
169.522	~6915	~89720
172.535	~6430	~90180
173.543	~6910	~90180
174.520	~6717	~87800
175.518	~6630	~85900
176.525	~6463	~90740
179.538	~6289	~91090
180.526	~6124	~90260
181.534	~6355	~89690
182.521	~6020	~87450
185.524	~6145	~89280
186.542	~6434	~91700
187.519	~6260	~89520
188.527	~6143	~89800
189.524	~6215	~89670
192.527	~6202	~90030
193.525	~6156	~91220
194.543	~6037	~89340
195.520	~5932	~90290
199.541	~5974	~89980
200.538	~6210	~92730
201.536	~6207	~91260
202.534	~6052	~90760
205.526	~6249	~89520
206.534	~6270	~89640
207.542	~6437	~92350
208.519	~6166	~91210
212.520	~6361	~90290
213.527	~6554	~91090
214.535	~6386	~90700
215.533	~6406	~92080
218.536	~6491	~93390
219.543	~6380	~91870
220.541	~6535	~92170
221.538	~6292	~91270
222.536	~6180	~90980

Timestamp	Transmit rate	Receive rate
Seconds		Frames/s
225.539	~5950	~91420
226.537	~5999	~91680
227.534	~6037	~93280
228.522	~5901	~91040
231.525	~6289	~89970
232.522	~6290	~91870
233.520	~6555	~91260
234.538	~6197	~90180
235.525	~6412	~92640
238.518	~6204	~90780
239.536	~6367	~90850
240.533	~5971	~84590
241.541	~6311	~89430
244.524	~6264	~90160
245.521	~6460	~91370
246.519	~6276	~89720
247.537	~6219	~91310
248.524	~6319	~90170
251.527	~6413	~91270
252.535	~6270	~90960
253.522	~6316	~90530
254.540	~6159	~90940
258.520	~6122	~89350
259.518	~6110	~92030
260.526	~6089	~92080
261.533	~6323	~92440
264.536	~6221	~90560
265.524	~6434	~90260
266.541	~6398	~90230
267.519	~6537	~90730
271.540	~6438	~91330
272.527	~5992	~89840
273.535	~6407	~91680
274.522	~6264	~91650
277.525	~6246	~87460
278.523	~6297	~90030
279.540	~6489	~91550
280.538	~6385	~90510
281.536	~6435	~89520
284.518	~6166	~92430
285.526	~5761	~91060
286.554	~5475	~94630
287.531	~5008	~92120
290.554	~4215	~92810
291.532	~4292	~92330
292.560	~3954	~93830
293.527	~3952	~92550
294.525	~3753	~94280
297.558	~3681	~97260
298.555	~3668	~96790
299.553	~3749	~96440
300.520	~2688	~56600
301.286	~1268	~1268

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



8.6.5.3.2. Ethernet Frame Rates: 2



Timestamp	Transmit rate	Receive rate
Seconds		Frames/s
0.010	0.00	0.00
2.529	~21280	~3500
3.517	~26210	~7474
4.524	~29790	~10310
5.522	~30920	~10510
8.525	~36150	~12890
9.523	~38050	~13810
10.520	~39670	~14300
11.518	~41470	~15110
12.525	~42860	~15620
15.518	~47870	~17870
16.536	~49220	~18430
17.534	~50870	~19490
18.521	~52200	~20140
21.524	~55000	~21070
22.522	~56280	~21330
23.519	~57240	~21980
24.527	~58840	~22550
25.535	~60740	~23370
28.527	~64330	~23360
29.525	~65870	~25120
30.523	~67670	~25950
31.530	~68680	~26160
35.531	~74600	~28350

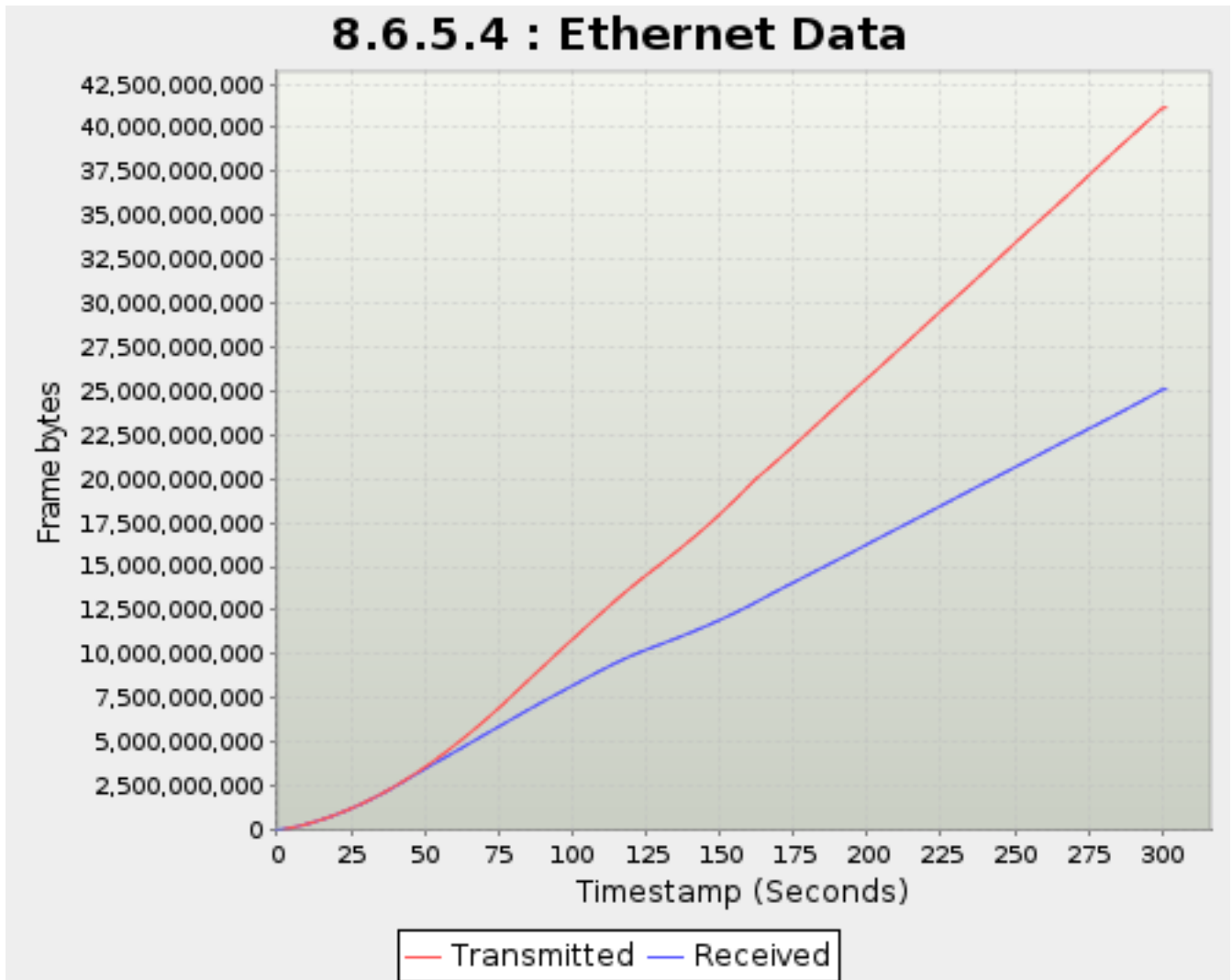
Timestamp	Transmit rate	Receive rate
Seconds		Frames/s
36.518	~76210	~28830
37.526	~77980	~29710
38.524	~79520	~30220
41.526	~82800	~30450
42.534	~83970	~31550
43.532	~85930	~31970
44.519	~86930	~30700
48.520	~91850	~31360
49.527	~93310	~31330
50.535	~94350	~31270
51.533	~95790	~30730
54.526	~99500	~28580
55.533	~99660	~29900
56.531	~101300	~29910
57.539	~102000	~30040
58.536	~102400	~29980
61.529	~105600	~28480
62.537	~108700	~26150
63.524	~108600	~24880
64.532	~107900	~24960
67.525	~112200	~22140
68.532	~106800	~25900
69.540	~110000	~24470
70.528	~111700	~23430
71.535	~113400	~22730
74.538	~113400	~20530
75.536	~117600	~18260
76.523	~108900	~26640
77.521	~124000	~16010
80.534	~122600	~18910
81.521	~121600	~17970
82.539	~114800	~21950
83.537	~118600	~19220
84.534	~113700	~23090
87.527	~112200	~24080
88.525	~111600	~24660
89.542	~111200	~24750
90.520	~110900	~24030
94.541	~110000	~22630
95.518	~111500	~25080
96.536	~112700	~24180
97.523	~112600	~24350
100.536	~105000	~27340
101.524	~107800	~26820
102.542	~107500	~27540
103.519	~106600	~27590
107.519	~107600	~29060
108.527	~103300	~30710
109.525	~105500	~30450
110.522	~105400	~28960
113.525	~105800	~30270
114.523	~106200	~28840
115.541	~106700	~30330
116.528	~103500	~29960
117.536	~100700	~32270
120.519	~102100	~33650
121.526	~100100	~34690
122.534	~99750	~34520
123.521	~97090	~36300
126.534	~96840	~35620
127.552	~95930	~38420
128.540	~94540	~38170

<b>Timestamp</b>	<b>Transmit rate</b>	<b>Receive rate</b>
<i>Seconds</i>		<i>Frames/s</i>
129.527	~94930	~37020
130.535	~92840	~39480
133.538	~92440	~39880
134.545	~91330	~36790
135.533	~92790	~38870
136.541	~91880	~38990
139.533	~90840	~39060
140.521	~89150	~39270
141.539	~88660	~40760
142.536	~89810	~40710
143.534	~89460	~40090
146.527	~89240	~42710
147.524	~88910	~42120
148.522	~88820	~41980
149.560	~90660	~40530
153.540	~88530	~43870
154.528	~85200	~45120
155.535	~88210	~42520
156.533	~88850	~42370
159.526	~88310	~44560
160.534	~88680	~43470
161.521	~85910	~46280
162.539	~96780	~34450
166.519	~136900	~3521
167.527	~141300	~3911
168.534	~143900	~3410
169.522	~145700	~3504
172.535	~148400	~3171
173.543	~148800	~3284
174.520	~147200	~3343
175.518	~150000	~3408
176.525	~149100	~3084
179.538	~152500	~3223
180.526	~149400	~3170
181.534	~154300	~3336
182.521	~149200	~2911
185.524	~148500	~2918
186.542	~154600	~3427
187.519	~149500	~2925
188.527	~153500	~3211
189.524	~151400	~2997
192.527	~152000	~3043
193.525	~152300	~2960
194.543	~146500	~2751
195.520	~145600	~2662
199.541	~145400	~2921
200.538	~148600	~3227
201.536	~146100	~2963
202.534	~149100	~3042
205.526	~146300	~2997
206.534	~147700	~3147
207.542	~153500	~3229
208.519	~150000	~3065
212.520	~152400	~3102
213.527	~148900	~2931
214.535	~153700	~3068
215.533	~148700	~2957
218.536	~151000	~3091
219.543	~152600	~3150
220.541	~150500	~3279
221.538	~152300	~3127
222.536	~152000	~2958

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Frames/s</i>
225.539	~145500	~2815
226.537	~144800	~2716
227.534	~145600	~2799
228.522	~146900	~2913
231.525	~145900	~2966
232.522	~148700	~2953
233.520	~146700	~2973
234.538	~148200	~2952
235.525	~152800	~3321
238.518	~151500	~3039
239.536	~150100	~3044
240.533	~147800	~3027
241.541	~153000	~3120
244.524	~152400	~2954
245.521	~152100	~3063
246.519	~149900	~2940
247.537	~150700	~2944
248.524	~151800	~2996
251.527	~150400	~3179
252.535	~155400	~3053
253.522	~151800	~3054
254.540	~151200	~2932
258.520	~146200	~2698
259.528	~145500	~2774
260.526	~149000	~3034
261.533	~148600	~2852
264.536	~145400	~2893
265.524	~150500	~3139
266.541	~149000	~3038
267.519	~147600	~3104
271.540	~156900	~3251
272.527	~149600	~2715
273.535	~153500	~3177
274.522	~154600	~3107
277.525	~149400	~2922
278.523	~152300	~3089
279.540	~154200	~3210
280.538	~153500	~3025
281.536	~154300	~3214
284.518	~145400	~2714
285.526	~147600	~2651
286.554	~148600	~2496
287.531	~147500	~2336
290.554	~150300	~1995
291.532	~146200	~2089
292.560	~149200	~2047
293.527	~148500	~2021
294.525	~148200	~1961
297.558	~144900	~2222
298.555	~149900	~2205
299.553	~145300	~2116
300.520	~87820	~1375
301.286	6.529	6.529

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

8.6.5.4. Ethernet Data



Timestamp	Transmitted	Received
Seconds	Frame bytes	Frame bytes
0.010	0	9,679
2.529	37,634,265	37,595,300 99.896%
3.517	66,319,959	66,212,502 99.838%
4.524	100,434,346	99,874,233 99.442%
5.522	135,732,014	135,481,323 99.815%
8.525	254,536,048	253,478,989 99.585%
9.523	297,863,979	297,145,908 99.759%
10.520	343,160,051	342,286,487 99.745%
11.518	390,571,395	389,576,247 99.745%
12.525	440,147,699	438,583,705 99.645%
15.518	599,452,786	597,787,921 99.722%
16.536	657,438,907	654,956,963 99.622%
17.534	716,277,507	713,859,566 99.662%
18.521	776,476,560	773,755,693 99.650%
21.524	968,282,689	965,069,877 99.668%
22.522	1,035,158,633	1,031,681,949 99.664%
23.519	1,103,493,419	1,099,984,373 99.682%
24.527	1,174,528,947	1,169,900,691 99.606%
25.535	1,247,737,119	1,243,474,983 99.658%
28.527	1,474,854,264	1,465,447,441 99.362%
29.525	1,553,817,837	1,544,302,746 99.388%
30.523	1,634,783,832	1,625,444,108 99.429%
31.530	1,717,959,711	1,708,217,545 99.433%
35.531	2,065,839,328	2,053,207,842 99.389%

Timestamp	Transmitted	Received
Seconds		Frame bytes
36.518	2,156,379,424	2,143,463,279 99.401%
37.526	2,250,899,516	2,236,054,529 99.340%
38.524	2,346,174,670	2,330,890,471 99.349%
41.526	2,642,194,221	2,619,278,017 99.133%
42.534	2,744,727,826	2,721,106,943 99.139%
43.532	2,848,440,844	2,821,279,136 99.046%
44.519	2,952,388,648	2,917,154,870 98.807%
48.520	3,391,288,576	3,311,772,113 97.655%
49.527	3,506,049,350	3,411,705,599 97.309%
50.535	3,622,525,412	3,513,422,001 96.988%
51.533	3,739,646,891	3,611,012,958 96.560%
54.526	4,100,684,141	3,892,155,077 94.915%
55.533	4,225,256,495	3,989,243,478 94.414%
56.531	4,350,418,318	4,085,388,656 93.908%
57.539	4,478,331,306	4,182,737,090 93.399%
58.536	4,606,183,290	4,280,729,975 92.934%
61.529	4,998,595,953	4,567,982,114 91.385%
62.537	5,136,569,188	4,664,825,450 90.816%
63.524	5,272,195,061	4,760,561,649 90.296%
64.532	5,411,339,000	4,859,429,806 89.801%
67.525	5,826,953,625	5,148,517,500 88.357%
68.532	5,967,404,584	5,247,365,982 87.934%
69.540	6,111,825,177	5,345,107,737 87.455%
70.528	6,255,941,740	5,440,668,707 86.968%
71.535	6,405,721,077	5,539,843,498 86.483%
74.538	6,853,395,918	5,823,892,893 84.978%
75.536	7,008,333,181	5,918,468,524 84.449%
76.523	7,153,889,452	6,016,523,220 84.101%
77.521	7,317,003,238	6,111,365,772 83.523%
80.534	7,791,359,489	6,401,671,819 82.164%
81.521	7,951,774,496	6,495,628,138 81.688%
82.539	8,110,734,474	6,595,132,885 81.314%
83.537	8,271,284,749	6,691,497,338 80.900%
84.534	8,427,197,627	6,784,332,675 80.505%
87.527	8,901,057,446	7,064,514,640 79.367%
88.525	9,055,955,087	7,158,643,950 79.049%
89.542	9,214,284,289	7,253,286,156 78.718%
90.520	9,365,831,810	7,344,958,588 78.423%
94.541	9,996,740,103	7,708,582,565 77.111%
95.518	10,150,745,813	7,799,177,637 76.834%
96.536	10,311,892,685	7,892,000,446 76.533%
97.523	10,468,527,061	7,978,521,447 76.214%
100.536	10,927,693,930	8,255,189,208 75.544%
101.524	11,079,166,230	8,344,134,856 75.314%
102.542	11,235,825,858	8,437,231,265 75.092%
103.519	11,385,693,951	8,526,711,172 74.890%
107.519	11,999,835,616	8,887,006,869 74.059%
108.527	12,149,525,407	8,974,856,091 73.870%
109.525	12,299,859,877	9,062,401,600 73.679%
110.522	12,448,813,885	9,148,720,570 73.491%
113.525	12,897,772,559	9,403,882,429 72.911%
114.523	13,046,259,446	9,488,064,646 72.726%
115.541	13,196,898,797	9,569,831,611 72.516%
116.528	13,339,492,734	9,649,874,665 72.341%
117.536	13,481,146,051	9,728,650,244 72.165%
120.519	13,899,433,518	9,950,925,450 71.592%
121.526	14,037,087,069	10,021,752,799 71.395%
122.534	14,172,940,896	10,092,459,517 71.209%
123.521	14,302,986,032	10,159,188,178 71.028%
126.534	14,698,167,516	10,352,914,910 70.437%
127.552	14,831,061,153	10,417,841,301 70.243%
128.540	14,958,947,273	10,480,480,854 70.062%

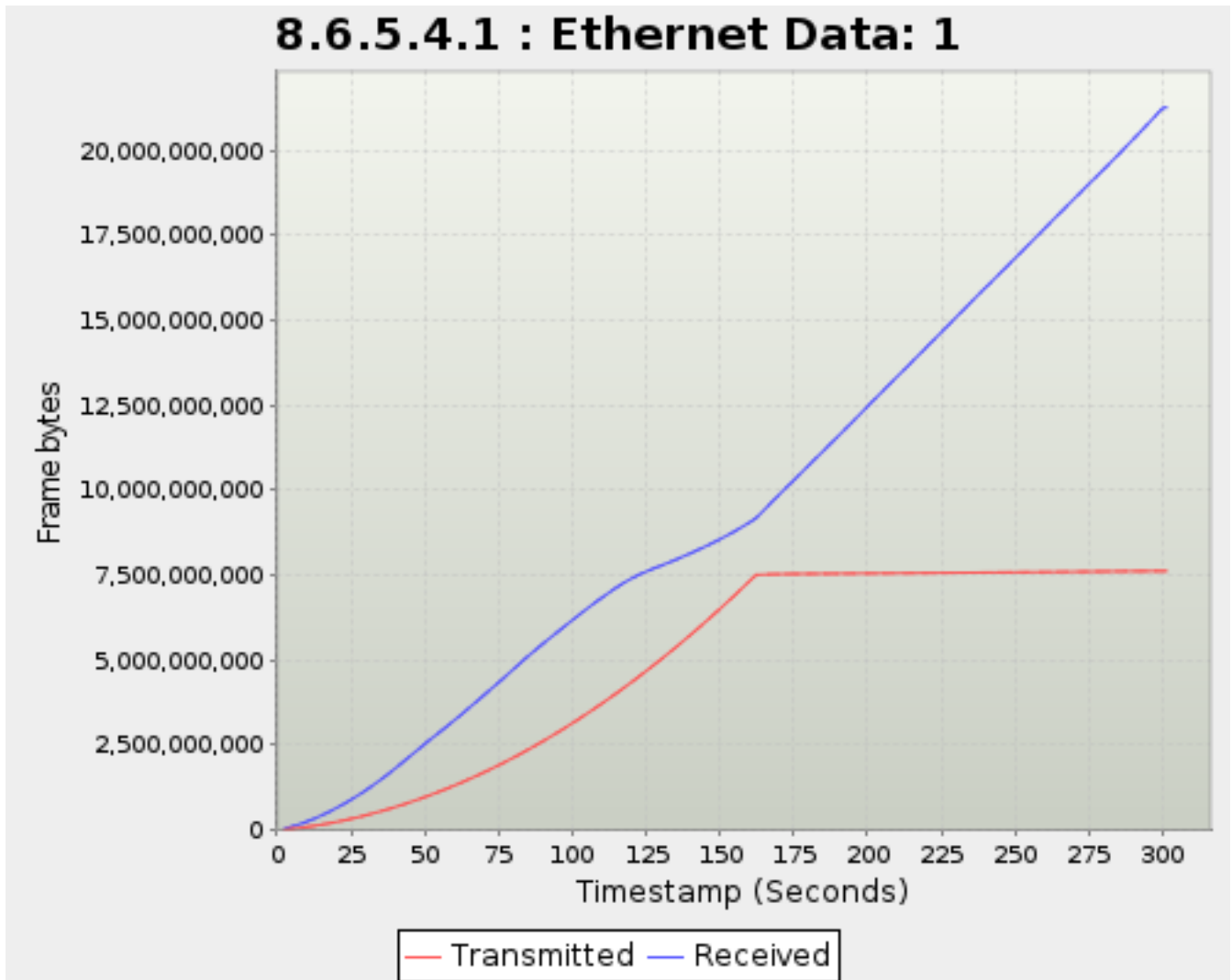
Timestamp	Transmitted	Received
Seconds		Frame bytes
129.527	15,088,803,546	10,541,166,792 69.861%
130.535	15,219,280,826	10,605,465,954 69.684%
133.538	15,616,717,724	10,799,906,590 69.156%
134.545	15,750,470,104	10,864,952,221 68.982%
135.533	15,884,519,043	10,930,564,684 68.813%
136.541	16,021,984,941	10,997,655,618 68.641%
139.533	16,437,545,102	11,197,888,028 68.124%
140.521	16,575,984,482	11,265,938,063 67.965%
141.539	16,718,882,760	11,337,087,379 67.810%
142.536	16,861,499,200	11,406,810,479 67.650%
143.534	17,006,016,976	11,476,642,396 67.486%
146.527	17,446,898,731	11,693,014,239 67.021%
147.524	17,598,066,175	11,768,148,659 66.872%
148.522	17,751,147,031	11,843,191,308 66.718%
149.560	17,913,163,467	11,920,383,140 66.545%
153.540	18,545,324,490	12,231,673,496 65.956%
154.528	18,702,277,016	12,312,306,577 65.833%
155.535	18,867,339,500	12,394,664,546 65.694%
156.533	19,032,586,289	12,475,716,049 65.549%
159.526	19,538,996,204	12,728,122,828 65.142%
160.534	19,712,391,739	12,814,973,886 65.010%
161.521	19,880,344,124	12,901,302,760 64.895%
162.539	20,039,972,450	12,992,646,878 64.834%
166.519	20,606,687,380	13,351,297,038 64.791%
167.527	20,754,142,520	13,442,939,824 64.772%
168.534	20,904,310,366	13,533,006,993 64.738%
169.522	21,053,017,202	13,619,537,214 64.692%
172.535	21,508,186,415	13,883,570,128 64.550%
173.543	21,662,517,525	13,970,536,213 64.492%
174.520	21,810,425,615	14,054,225,444 64.438%
175.518	21,964,248,311	14,136,680,052 64.362%
176.525	22,118,650,695	14,223,923,028 64.307%
179.538	22,585,988,436	14,487,884,702 64.145%
180.526	22,737,515,615	14,572,946,388 64.092%
181.534	22,897,075,412	14,660,996,242 64.030%
182.521	23,048,446,157	14,744,161,968 63.970%
185.524	23,511,882,554	15,001,934,123 63.806%
186.542	23,673,404,126	15,090,798,794 63.746%
187.519	23,823,497,952	15,175,729,241 63.701%
188.527	23,982,255,006	15,262,107,638 63.639%
189.524	24,137,401,813	15,349,025,478 63.590%
192.527	24,605,747,582	15,609,607,045 63.439%
193.525	24,761,914,029	15,697,334,973 63.393%
194.543	24,915,109,933	15,785,378,628 63.357%
195.520	25,061,301,056	15,872,232,534 63.334%
199.541	25,657,530,182	16,229,370,471 63.254%
200.538	25,809,599,090	16,320,457,704 63.234%
201.536	25,959,192,270	16,408,912,044 63.210%
202.534	26,111,952,569	16,496,610,371 63.176%
205.526	26,566,993,241	16,757,861,079 63.078%
206.534	26,719,814,180	16,845,965,828 63.047%
207.542	26,878,716,122	16,935,126,617 63.006%
208.519	27,029,338,960	17,022,261,742 62.977%
212.520	27,645,038,373	17,366,551,337 62.820%
213.527	27,799,277,494	17,454,223,938 62.787%
214.535	27,958,547,533	17,543,063,296 62.747%
215.533	28,111,109,469	17,631,707,896 62.721%
218.536	28,579,355,180	17,894,740,348 62.614%
219.543	28,737,361,087	17,982,972,749 62.577%
220.541	28,891,546,759	18,071,545,656 62.550%
221.538	29,047,600,660	18,160,070,109 62.518%
222.536	29,203,375,564	18,247,358,057 62.484%

Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
225.539	29,660,707,525	18,510,222,774 62.407%
226.537	29,809,267,437	18,599,056,541 62.394%
227.534	29,958,594,136	18,689,576,004 62.385%
228.522	30,107,625,995	18,777,051,077 62.366%
231.525	30,559,086,714	19,040,444,296 62.307%
232.522	30,711,498,066	19,129,056,579 62.286%
233.520	30,861,950,808	19,216,714,480 62.267%
234.538	31,016,893,358	19,305,210,378 62.241%
235.525	31,171,971,532	19,393,711,099 62.215%
238.518	31,637,772,223	19,658,223,697 62.135%
239.536	31,794,878,917	19,747,330,296 62.109%
240.533	31,946,351,164	19,828,835,937 62.069%
241.541	32,104,772,243	19,914,806,154 62.031%
244.524	32,569,336,146	20,175,809,050 61.947%
245.521	32,725,324,862	20,263,243,090 61.919%
246.519	32,878,978,448	20,349,325,825 61.892%
247.537	33,036,594,345	20,438,628,634 61.867%
248.524	33,190,861,647	20,524,146,927 61.837%
251.527	33,662,901,929	20,787,159,504 61.751%
252.535	33,824,011,088	20,876,138,440 61.720%
253.522	33,978,107,471	20,961,953,657 61.693%
254.540	34,136,260,070	21,050,589,904 61.666%
258.520	34,733,307,902	21,399,386,552 61.611%
259.528	34,884,116,647	21,488,441,958 61.600%
260.526	35,036,944,793	21,577,572,099 61.585%
261.533	35,190,957,522	21,668,662,546 61.575%
264.536	35,647,609,432	21,932,065,965 61.525%
265.524	35,800,456,118	22,017,987,432 61.502%
266.541	35,956,447,360	22,105,860,026 61.480%
267.519	36,104,849,112	22,192,154,732 61.466%
271.540	36,742,946,073	22,543,624,453 61.355%
272.527	36,894,947,420	22,628,181,601 61.331%
273.535	37,053,939,757	22,717,720,851 61.310%
274.522	37,210,873,975	22,804,547,991 61.285%
277.525	37,681,872,609	23,061,307,092 61.200%
278.523	37,838,116,964	23,148,418,527 61.178%
279.540	37,999,479,676	23,237,331,444 61.152%
280.538	38,156,987,457	23,325,072,250 61.129%
281.536	38,315,207,591	23,410,911,440 61.101%
284.518	38,776,855,327	23,673,140,617 61.050%
285.526	38,929,919,236	23,761,343,921 61.036%
286.554	39,087,272,330	23,856,995,451 61.035%
287.531	39,235,949,399	23,943,839,263 61.025%
290.554	39,699,096,286	24,216,704,610 61.001%
291.532	39,846,700,291	24,303,495,738 60.992%
292.560	40,005,152,881	24,397,599,159 60.986%
293.527	40,153,539,734	24,485,402,881 60.979%
294.525	40,306,345,302	24,576,832,746 60.975%
297.558	40,767,024,335	24,860,385,075 60.982%
298.555	40,921,665,638	24,954,934,494 60.982%
299.553	41,071,687,051	25,049,079,500 60.989%
300.520	41,159,655,697	25,102,744,998 60.989%
301.286	41,159,718,161	25,102,807,462 60.989%

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



8.6.5.4.1. Ethernet Data: 1



Timestamp	Transmitted	Received
Seconds		Frame bytes
0.010	0	0
2.529	3,538,107	34,056,269 962.556%
3.517	10,288,801	55,954,953 543.843%
4.524	19,897,746	80,128,710 402.702%
5.522	29,943,425	105,623,099 352.742%
8.525	62,954,841	190,783,501 303.048%
9.523	74,909,633	222,416,888 296.914%
10.520	87,264,501	255,229,305 292.478%
11.518	100,126,777	289,668,267 289.301%
12.525	113,617,908	325,331,388 286.338%
15.518	156,539,612	441,582,772 282.090%
16.536	172,119,314	483,403,540 280.854%
17.534	187,890,671	526,487,385 280.209%
18.521	203,958,615	570,390,481 279.660%
21.524	255,691,191	710,079,857 277.710%
22.522	273,841,749	758,590,416 277.018%
23.519	292,456,024	808,282,548 276.377%
24.527	311,747,031	859,221,454 275.615%
25.535	331,536,614	912,878,766 275.348%
28.527	393,126,608	1,074,576,976 273.341%
29.525	414,632,284	1,131,969,667 273.006%
30.523	436,609,074	1,191,035,109 272.792%
31.530	459,233,649	1,251,289,539 272.473%
35.531	554,103,921	1,502,161,026 271.097%

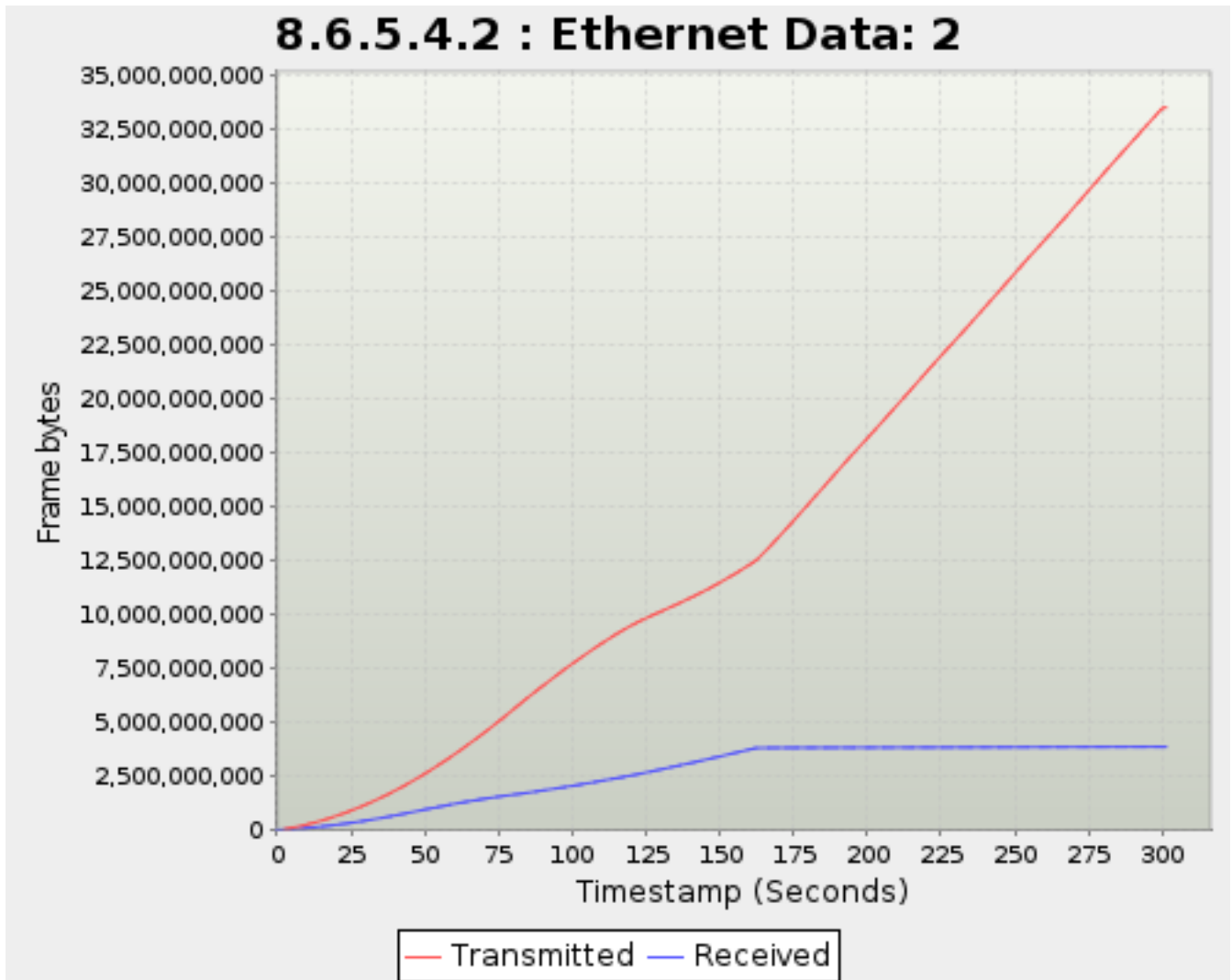
Timestamp	Transmitted	Received
Seconds		Frame bytes
36.518	578,684,208	1,567,901,738 270.943%
37.526	604,254,886	1,635,449,373 270.656%
38.524	630,075,081	1,704,545,419 270.531%
41.526	710,584,218	1,914,521,188 269.429%
42.534	738,521,030	1,988,654,782 269.275%
43.532	766,729,076	2,061,365,349 268.852%
44.519	795,107,743	2,130,885,103 268.000%
48.520	915,008,883	2,417,112,937 264.163%
49.527	946,338,419	2,489,712,961 263.089%
50.535	978,176,791	2,563,341,555 262.053%
51.533	1,010,158,981	2,634,085,343 260.759%
54.526	1,108,904,946	2,837,896,489 255.919%
55.533	1,143,081,462	2,908,005,844 254.401%
56.531	1,177,429,010	2,977,437,074 252.876%
57.539	1,212,618,489	3,047,959,918 251.354%
58.536	1,247,915,920	3,118,662,268 249.910%
61.529	1,356,578,493	3,330,003,793 245.471%
62.537	1,394,080,219	3,402,996,751 244.103%
63.524	1,431,157,672	3,476,413,327 242.909%
64.532	1,469,651,338	3,552,102,772 241.697%
67.525	1,586,869,161	3,773,228,386 237.778%
68.532	1,627,331,044	3,847,953,922 236.458%
69.540	1,668,241,297	3,923,412,337 235.183%
70.528	1,708,896,012	3,997,502,726 233.923%
71.535	1,750,814,944	4,075,206,996 232.761%
74.538	1,878,085,260	4,296,483,588 228.769%
75.536	1,921,398,047	4,374,522,073 227.674%
76.523	1,964,861,737	4,448,376,133 226.396%
77.521	2,009,197,385	4,528,719,806 225.399%
80.534	2,145,582,749	4,763,625,848 222.020%
81.521	2,191,323,613	4,841,896,802 220.958%
82.539	2,239,093,585	4,921,619,517 219.804%
83.537	2,286,399,076	5,000,895,268 218.724%
84.534	2,334,179,004	5,073,264,844 217.347%
87.527	2,480,433,755	5,293,845,353 213.424%
88.525	2,530,140,708	5,366,217,250 212.092%
89.542	2,581,382,726	5,438,765,048 210.692%
90.520	2,631,047,424	5,509,893,820 209.418%
94.541	2,840,142,147	5,791,275,045 203.908%
95.518	2,892,155,827	5,860,304,058 202.628%
96.536	2,946,767,109	5,931,878,476 201.301%
97.523	3,000,211,817	5,997,812,335 199.913%
100.536	3,166,175,625	6,207,233,825 196.048%
101.524	3,221,570,807	6,273,893,570 194.746%
102.542	3,279,117,986	6,343,371,586 193.447%
103.519	3,334,824,965	6,409,686,104 192.205%
107.519	3,567,435,755	6,675,117,122 187.112%
108.527	3,627,194,270	6,737,344,055 185.745%
109.525	3,686,851,955	6,799,685,432 184.431%
110.522	3,746,927,447	6,862,379,604 183.147%
113.525	3,930,703,557	7,044,664,842 179.221%
114.523	3,992,663,525	7,105,550,003 177.965%
115.541	4,056,373,093	7,162,974,482 176.586%
116.528	4,118,582,626	7,219,437,936 175.289%
117.536	4,182,581,120	7,272,495,857 173.876%
120.519	4,374,691,075	7,417,161,416 169.547%
121.526	4,440,573,858	7,461,313,350 168.026%
122.534	4,506,921,036	7,504,790,180 166.517%
123.521	4,572,378,239	7,543,795,545 164.986%
126.534	4,774,958,102	7,653,713,387 160.289%
127.552	4,844,421,785	7,689,047,551 158.720%
128.540	4,912,197,724	7,722,666,316 157.214%

Timestamp	Transmitted	Received
Seconds		Frame bytes
129.527	4,980,485,542	7,755,843,011 155.725%
130.535	5,050,652,450	7,789,559,071 154.229%
133.538	5,262,559,685	7,893,709,266 149.998%
134.545	5,334,593,126	7,930,540,120 148.663%
135.533	5,405,741,796	7,966,992,368 147.380%
136.541	5,478,798,452	8,004,268,615 146.095%
139.533	5,698,686,938	8,117,542,160 142.446%
140.521	5,772,161,319	8,156,277,631 141.304%
141.539	5,848,401,271	8,195,929,198 140.140%
142.536	5,923,546,753	8,235,106,732 139.023%
143.534	5,999,246,267	8,274,892,818 137.932%
146.527	6,229,018,983	8,397,951,162 134.820%
147.524	6,306,557,317	8,441,173,434 133.848%
148.522	6,384,582,467	8,484,833,224 132.896%
149.560	6,466,217,763	8,530,625,932 131.926%
153.540	6,784,088,506	8,714,024,073 128.448%
154.528	6,864,165,093	8,761,642,812 127.643%
155.535	6,946,305,754	8,812,146,916 126.861%
156.533	7,028,115,171	8,862,083,704 126.095%
159.526	7,276,189,149	9,019,108,664 123.954%
160.534	7,360,549,997	9,074,623,046 123.287%
161.521	7,443,578,660	9,128,967,101 122.642%
162.539	7,503,482,949	9,196,708,033 122.566%
166.519	7,517,613,697	9,548,641,670 127.017%
167.527	7,519,639,635	9,639,248,138 128.188%
168.534	7,521,357,519	9,728,493,243 129.345%
169.522	7,522,846,431	9,814,284,232 130.460%
172.535	7,526,577,103	10,076,430,521 133.878%
173.543	7,527,571,006	10,162,932,026 135.009%
174.520	7,528,438,058	10,246,182,328 136.100%
175.518	7,529,192,611	10,328,252,756 137.176%
176.525	7,529,897,309	10,415,156,087 138.317%
179.538	7,531,735,034	10,678,194,353 141.776%
180.526	7,532,262,596	10,762,989,276 142.892%
181.534	7,532,809,444	10,850,748,654 144.047%
182.521	7,533,320,154	10,933,667,423 145.137%
185.524	7,534,873,632	11,190,697,014 148.519%
186.542	7,535,455,810	11,279,253,092 149.682%
187.519	7,535,988,376	11,363,925,648 150.795%
188.527	7,536,534,631	11,450,024,792 151.927%
189.524	7,537,069,878	11,536,677,852 153.066%
192.527	7,538,746,527	11,796,435,065 156.477%
193.525	7,539,281,658	11,883,900,530 157.626%
194.543	7,539,812,314	11,971,702,970 158.780%
195.520	7,540,318,649	12,058,323,800 159.918%
199.541	7,542,432,541	12,414,471,570 164.595%
200.538	7,543,007,275	12,505,255,792 165.786%
201.536	7,543,579,733	12,593,436,748 166.942%
202.534	7,544,141,244	12,680,853,976 168.089%
205.526	7,545,873,082	12,941,281,599 171.501%
206.534	7,546,465,374	13,029,083,785 172.651%
207.542	7,547,078,216	13,117,930,302 173.815%
208.519	7,547,656,742	13,204,784,598 174.952%
212.520	7,550,171,334	13,547,850,848 179.438%
213.527	7,550,856,144	13,635,216,248 180.578%
214.535	7,551,525,059	13,723,719,423 181.734%
215.533	7,552,188,925	13,812,056,375 182.888%
218.536	7,554,332,135	14,074,094,404 186.305%
219.543	7,555,023,220	14,161,996,544 187.451%
220.541	7,555,716,031	14,250,228,627 188.602%
221.538	7,556,421,169	14,338,393,765 189.751%
222.536	7,557,118,443	14,425,356,502 190.884%

Timestamp	Transmitted	Received
Seconds		Frame bytes
225.539	7,559,227,880	14,687,206,050 194.295%
226.537	7,559,906,453	14,775,725,700 195.449%
227.534	7,560,602,284	14,865,918,878 196.623%
228.522	7,561,279,120	14,953,046,297 197.758%
231.525	7,563,516,800	15,215,384,715 201.168%
232.522	7,564,263,134	15,303,652,972 202.315%
233.520	7,565,039,665	15,390,959,148 203.448%
234.538	7,565,799,454	15,479,104,206 204.593%
235.525	7,566,547,309	15,567,218,214 205.737%
238.518	7,568,774,866	15,830,677,514 209.158%
239.536	7,569,522,297	15,919,422,355 210.309%
240.533	7,570,231,756	16,000,567,935 211.362%
241.541	7,570,972,538	16,086,165,389 212.472%
244.524	7,573,255,773	16,346,032,209 215.839%
245.521	7,574,025,051	16,433,082,336 216.966%
246.519	7,574,744,278	16,518,820,556 218.078%
247.537	7,575,471,819	16,607,780,033 219.231%
248.524	7,576,270,078	16,692,947,190 220.332%
251.527	7,578,586,280	16,954,830,531 223.720%
252.535	7,579,454,617	17,043,428,618 224.864%
253.522	7,580,217,538	17,128,862,303 225.968%
254.540	7,580,992,156	17,217,126,736 227.109%
258.520	7,583,947,407	17,564,533,115 231.601%
259.518	7,584,803,645	17,653,215,094 232.745%
260.526	7,585,573,898	17,741,964,811 233.891%
261.533	7,586,413,913	17,832,685,931 235.061%
264.536	7,588,789,092	18,094,967,753 238.443%
265.524	7,589,582,425	18,180,494,901 239.545%
266.541	7,590,408,584	18,267,988,236 240.672%
267.519	7,591,226,297	18,353,876,750 241.777%
271.540	7,594,530,180	18,703,696,725 246.279%
272.527	7,595,283,077	18,787,901,238 247.363%
273.535	7,596,047,225	18,877,056,739 248.512%
274.522	7,596,788,784	18,963,511,436 249.625%
277.525	7,599,156,898	19,219,117,484 252.911%
278.523	7,599,933,303	19,305,838,571 254.026%
279.540	7,600,840,296	19,394,290,733 255.160%
280.538	7,601,624,113	19,481,659,275 256.283%
281.536	7,602,385,237	19,567,133,136 257.381%
284.518	7,604,702,276	19,828,296,852 260.737%
285.526	7,605,418,862	19,916,174,347 261.868%
286.554	7,606,119,718	20,011,495,303 263.097%
287.531	7,606,730,719	20,098,040,032 264.214%
290.554	7,608,518,687	20,369,999,186 267.726%
291.532	7,609,040,416	20,456,522,895 268.845%
292.560	7,609,562,891	20,550,330,737 270.059%
293.527	7,610,050,132	20,637,861,173 271.192%
294.525	7,610,536,043	20,729,010,571 272.373%
297.558	7,612,030,328	21,011,617,828 276.032%
298.555	7,612,525,997	21,105,840,872 277.251%
299.553	7,613,070,465	21,199,645,221 278.464%
300.520	7,613,480,233	21,253,052,140 279.150%
301.286	7,613,542,377	21,253,114,284 279.149%

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

8.6.5.4.2. Ethernet Data: 2



Timestamp	Transmitted	Received
Seconds		Frame bytes
0.010	0	9,679
2.529	34,096,158	3,539,031 10.380%
3.517	56,031,158	10,257,549 18.307%
4.524	80,536,600	19,745,523 24.517%
5.522	105,788,589	29,858,224 28.224%
8.525	191,581,207	62,695,488 32.725%
9.523	222,954,346	74,729,020 33.518%
10.520	255,895,550	87,057,182 34.021%
11.518	290,444,618	99,907,980 34.398%
12.525	326,529,791	113,252,317 34.684%
15.518	442,913,174	156,205,149 35.268%
16.536	485,319,593	171,553,423 35.349%
17.534	528,386,836	187,372,181 35.461%
18.521	572,517,945	203,365,212 35.521%
21.524	712,591,498	254,990,020 35.783%
22.522	761,316,884	273,091,533 35.871%
23.519	811,037,395	291,701,825 35.967%
24.527	862,781,916	310,679,237 36.009%
25.535	916,200,505	330,596,217 36.083%
28.527	1,081,727,656	390,870,465 36.134%
29.525	1,139,185,553	412,333,079 36.195%
30.523	1,198,174,758	434,408,999 36.256%
31.530	1,258,726,062	456,928,006 36.301%
35.531	1,511,735,407	551,046,816 36.451%

Timestamp	Transmitted	Received
Seconds		Frame bytes
36.518	1,577,695,216	575,561,541 36.481%
37.526	1,646,644,630	600,605,156 36.474%
38.524	1,716,099,589	626,345,052 36.498%
41.526	1,931,610,003	704,756,829 36.485%
42.534	2,006,206,796	732,452,161 36.509%
43.532	2,081,711,768	759,913,787 36.504%
44.519	2,157,280,905	786,269,767 36.447%
48.520	2,476,279,693	894,659,176 36.129%
49.527	2,559,710,931	921,992,638 36.019%
50.535	2,644,348,621	950,080,446 35.929%
51.533	2,729,487,910	976,927,615 35.792%
54.526	2,991,779,195	1,054,258,588 35.239%
55.533	3,082,175,033	1,081,237,634 35.080%
56.531	3,172,989,308	1,107,951,582 34.918%
57.539	3,265,712,817	1,134,777,172 34.748%
58.536	3,358,267,370	1,162,067,707 34.603%
61.529	3,642,017,460	1,237,978,321 33.992%
62.537	3,742,488,969	1,261,828,699 33.716%
63.524	3,841,037,389	1,284,148,322 33.432%
64.532	3,941,687,662	1,307,327,034 33.167%
67.525	4,240,084,464	1,375,289,114 32.435%
68.532	4,340,073,540	1,399,412,060 32.244%
69.540	4,443,583,880	1,421,695,400 31.994%
70.528	4,547,045,728	1,443,165,981 31.739%
71.535	4,654,906,133	1,464,636,502 31.464%
74.538	4,975,310,658	1,527,409,305 30.700%
75.536	5,086,935,134	1,543,946,451 30.351%
76.523	5,189,027,715	1,568,147,087 30.220%
77.521	5,307,805,853	1,582,645,966 29.817%
80.534	5,645,776,740	1,638,045,971 29.014%
81.521	5,760,450,883	1,653,731,336 28.708%
82.539	5,871,640,889	1,673,513,368 28.502%
83.537	5,984,885,673	1,690,602,070 28.248%
84.534	6,093,018,623	1,711,067,831 28.082%
87.527	6,420,623,691	1,770,669,287 27.578%
88.525	6,525,814,379	1,792,426,700 27.467%
89.542	6,632,901,563	1,814,521,108 27.356%
90.520	6,734,784,386	1,835,064,768 27.248%
94.541	7,156,597,956	1,917,307,520 26.791%
95.518	7,258,589,986	1,938,873,579 26.711%
96.536	7,365,125,576	1,960,121,970 26.614%
97.523	7,468,315,244	1,980,709,112 26.521%
100.536	7,761,518,305	2,047,955,383 26.386%
101.524	7,857,595,423	2,070,241,286 26.347%
102.542	7,956,707,872	2,093,859,679 26.316%
103.519	8,050,868,986	2,117,025,068 26.296%
107.519	8,432,399,861	2,211,889,747 26.231%
108.527	8,522,331,137	2,237,512,036 26.255%
109.525	8,613,007,922	2,262,716,168 26.271%
110.522	8,701,886,438	2,286,340,966 26.274%
113.525	8,967,069,002	2,359,217,587 26.310%
114.523	9,053,595,921	2,382,514,643 26.316%
115.541	9,140,525,704	2,406,857,129 26.332%
116.528	9,220,910,108	2,430,436,729 26.358%
117.536	9,298,564,931	2,456,154,387 26.414%
120.519	9,524,742,443	2,533,764,034 26.602%
121.526	9,596,513,211	2,560,439,449 26.681%
122.534	9,666,019,860	2,587,669,337 26.771%
123.521	9,730,607,793	2,615,392,633 26.878%
126.534	9,923,209,414	2,699,201,523 27.201%
127.552	9,986,639,368	2,728,793,750 27.324%
128.540	10,046,749,549	2,757,814,538 27.450%

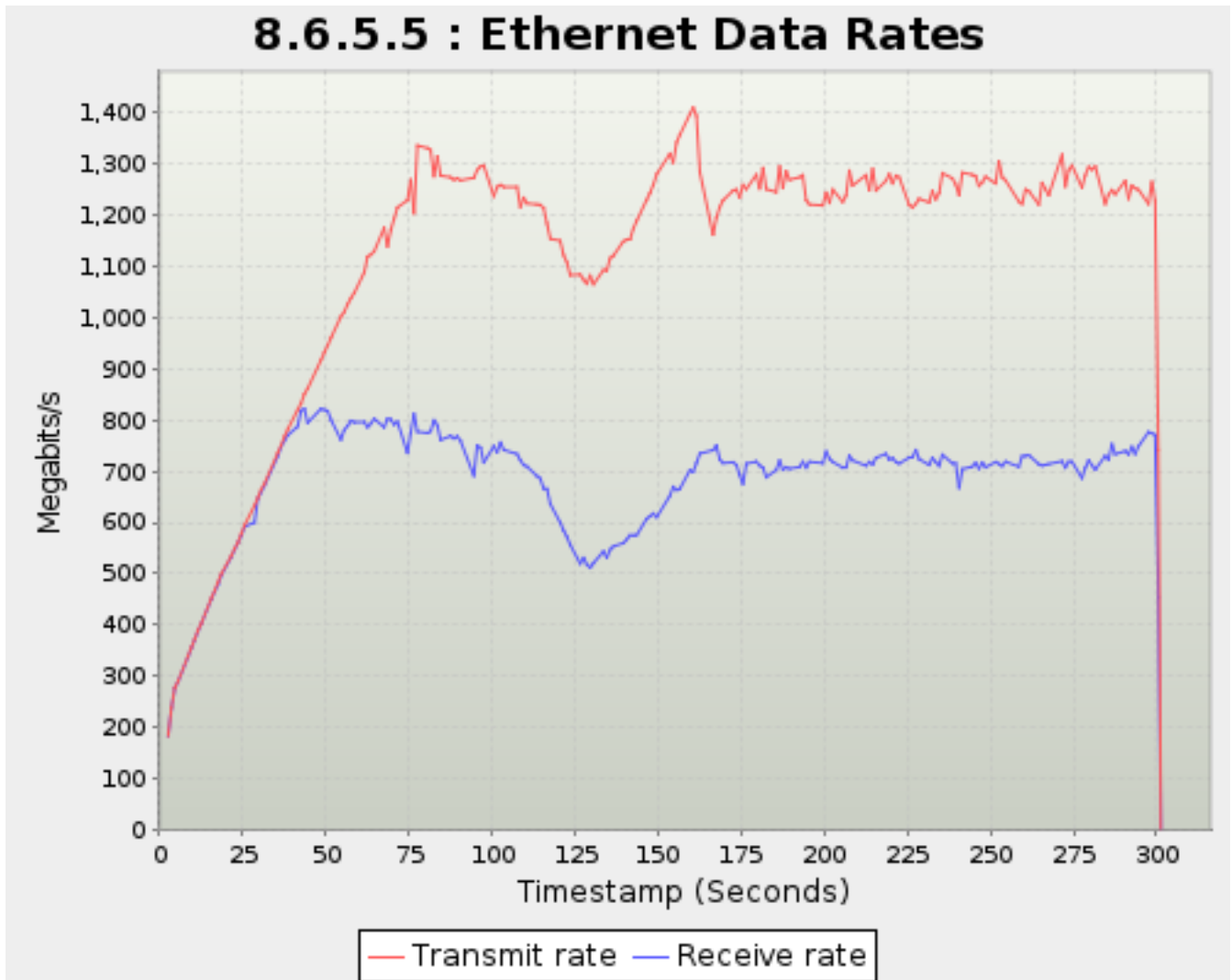
Timestamp	Transmitted	Received
Seconds		Frame bytes
129.527	10,108,318,004	2,785,323,781 27.555%
130.535	10,168,628,376	2,815,906,883 27.692%
133.538	10,354,158,039	2,906,197,324 28.068%
134.545	10,415,876,978	2,934,412,101 28.172%
135.533	10,478,777,247	2,963,572,316 28.282%
136.541	10,543,186,489	2,993,387,003 28.392%
139.533	10,738,858,164	3,080,345,868 28.684%
140.521	10,803,823,163	3,109,660,432 28.783%
141.539	10,870,481,489	3,141,158,181 28.896%
142.536	10,937,952,447	3,171,703,747 28.997%
143.534	11,006,770,709	3,201,749,578 29.089%
146.527	11,217,879,748	3,295,063,077 29.373%
147.524	11,291,508,858	3,326,975,225 29.464%
148.522	11,366,564,564	3,358,358,084 29.546%
149.560	11,446,945,704	3,389,757,208 29.613%
153.540	11,761,235,984	3,517,649,423 29.909%
154.528	11,838,111,923	3,550,663,765 29.993%
155.535	11,921,033,746	3,582,517,630 30.052%
156.533	12,004,471,118	3,613,632,345 30.102%
159.526	12,262,807,055	3,709,014,164 30.246%
160.534	12,351,841,742	3,740,350,840 30.282%
161.521	12,436,765,464	3,772,335,659 30.332%
162.539	12,536,489,501	3,795,938,845 30.279%
166.519	13,089,073,683	3,802,655,368 29.052%
167.527	13,234,502,885	3,803,691,686 28.741%
168.534	13,382,952,847	3,804,513,750 28.428%
169.522	13,530,170,771	3,805,252,982 28.124%
172.535	13,981,609,312	3,807,139,607 27.230%
173.543	14,134,946,519	3,807,604,187 26.938%
174.520	14,281,987,557	3,808,043,116 26.663%
175.518	14,435,055,700	3,808,427,296 26.383%
176.525	14,588,753,386	3,808,766,941 26.108%
179.538	15,054,253,402	3,809,690,349 25.306%
180.526	15,205,253,019	3,809,957,112 25.057%
181.534	15,364,265,968	3,810,247,588 24.799%
182.521	15,515,126,003	3,810,494,545 24.560%
185.524	15,977,008,922	3,811,237,109 23.855%
186.542	16,137,948,316	3,811,545,702 23.619%
187.519	16,287,509,576	3,811,803,593 23.403%
188.527	16,445,720,375	3,812,082,846 23.180%
189.524	16,600,331,935	3,812,347,626 22.965%
192.527	17,067,001,055	3,813,171,980 22.342%
193.525	17,222,632,371	3,813,434,443 22.142%
194.543	17,375,297,619	3,813,675,658 21.949%
195.520	17,520,982,407	3,813,908,734 21.768%
199.541	18,115,097,641	3,814,898,901 21.059%
200.538	18,266,591,815	3,815,201,912 20.886%
201.536	18,415,612,537	3,815,475,296 20.719%
202.534	18,567,811,325	3,815,756,395 20.550%
205.526	19,021,120,159	3,816,579,480 20.065%
206.534	19,173,348,806	3,816,882,043 19.907%
207.542	19,331,637,906	3,817,196,315 19.746%
208.519	19,481,682,218	3,817,477,144 19.595%
212.520	20,094,867,039	3,818,700,489 19.003%
213.527	20,248,421,350	3,819,007,690 18.861%
214.535	20,407,022,474	3,819,343,873 18.716%
215.533	20,558,920,544	3,819,651,521 18.579%
218.536	21,025,023,045	3,820,645,944 18.172%
219.543	21,182,337,867	3,820,976,205 18.039%
220.541	21,335,830,728	3,821,317,029 17.910%
221.538	21,491,179,491	3,821,676,344 17.783%
222.536	21,646,257,121	3,822,001,555 17.657%

Timestamp	Transmitted	Received
Seconds		Frame bytes
225.539	22,101,479,645	3,823,016,724 17.298%
226.537	22,249,360,984	3,823,330,841 17.184%
227.534	22,397,991,852	3,823,657,126 17.071%
228.522	22,546,346,875	3,824,004,780 16.961%
231.525	22,995,569,914	3,825,059,581 16.634%
232.522	23,147,234,932	3,825,403,607 16.526%
233.520	23,296,911,143	3,825,755,332 16.422%
234.538	23,451,093,904	3,826,106,172 16.315%
235.525	23,605,424,223	3,826,492,885 16.210%
238.518	24,068,997,357	3,827,546,183 15.902%
239.536	24,225,356,620	3,827,907,941 15.801%
240.533	24,376,119,408	3,828,268,002 15.705%
241.541	24,533,799,705	3,828,640,765 15.606%
244.524	24,996,080,373	3,829,776,841 15.322%
245.521	25,151,299,811	3,830,160,754 15.228%
246.519	25,304,234,170	3,830,505,269 15.138%
247.537	25,461,122,526	3,830,848,601 15.046%
248.524	25,614,591,569	3,831,199,737 14.957%
251.527	26,084,315,649	3,832,328,973 14.692%
252.535	26,244,556,471	3,832,709,822 14.604%
253.522	26,397,889,933	3,833,091,354 14.520%
254.540	26,555,267,914	3,833,463,168 14.436%
258.520	27,149,360,495	3,834,853,437 14.125%
259.528	27,299,313,002	3,835,226,864 14.049%
260.526	27,451,370,895	3,835,607,288 13.972%
261.533	27,604,543,609	3,835,976,615 13.896%
264.536	28,058,820,340	3,837,098,212 13.675%
265.524	28,210,873,693	3,837,492,531 13.603%
266.541	28,366,038,776	3,837,871,790 13.530%
267.519	28,513,622,815	3,838,277,982 13.461%
271.540	29,148,415,893	3,839,927,728 13.174%
272.527	29,299,664,343	3,840,280,363 13.107%
273.535	29,457,892,532	3,840,664,112 13.038%
274.522	29,614,085,191	3,841,036,555 12.970%
277.525	30,082,715,711	3,842,189,608 12.772%
278.523	30,238,183,661	3,842,579,956 12.708%
279.540	30,398,639,380	3,843,040,711 12.642%
280.538	30,555,363,344	3,843,412,975 12.579%
281.536	30,712,822,354	3,843,778,304 12.515%
284.518	31,172,153,051	3,844,843,765 12.334%
285.526	31,324,500,374	3,845,169,574 12.275%
286.554	31,481,152,612	3,845,500,148 12.215%
287.531	31,629,218,680	3,845,799,231 12.159%
290.554	32,090,577,599	3,846,705,424 11.987%
291.532	32,237,659,875	3,846,972,843 11.933%
292.560	32,395,589,990	3,847,268,422 11.876%
293.527	32,543,489,602	3,847,541,708 11.823%
294.525	32,695,809,259	3,847,822,175 11.769%
297.558	33,154,994,007	3,848,767,247 11.608%
298.555	33,309,139,641	3,849,093,622 11.556%
299.553	33,458,616,586	3,849,434,279 11.505%
300.520	33,546,175,464	3,849,692,858 11.476%
301.286	33,546,175,784	3,849,693,178 11.476%

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



8.6.5.5. 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>	
0.010	0.00	0.00
2.529	~183	182.9
3.517	237.8	237.2
4.524	277.3	276.4
5.522	289.8	289.3
8.525	339.2	337.6
9.523	355.8	~355
10.520	371.9	370.6
11.518	389.3	388.2
12.525	~403	402.3
15.518	451.6	450.2
16.536	466.7	464.6
17.534	483.2	478.8
18.521	499.3	496.7
21.524	534.3	532.5
22.522	548.8	546.5
23.519	560.7	560.4
24.527	577.1	573.6
25.535	594.7	591.7

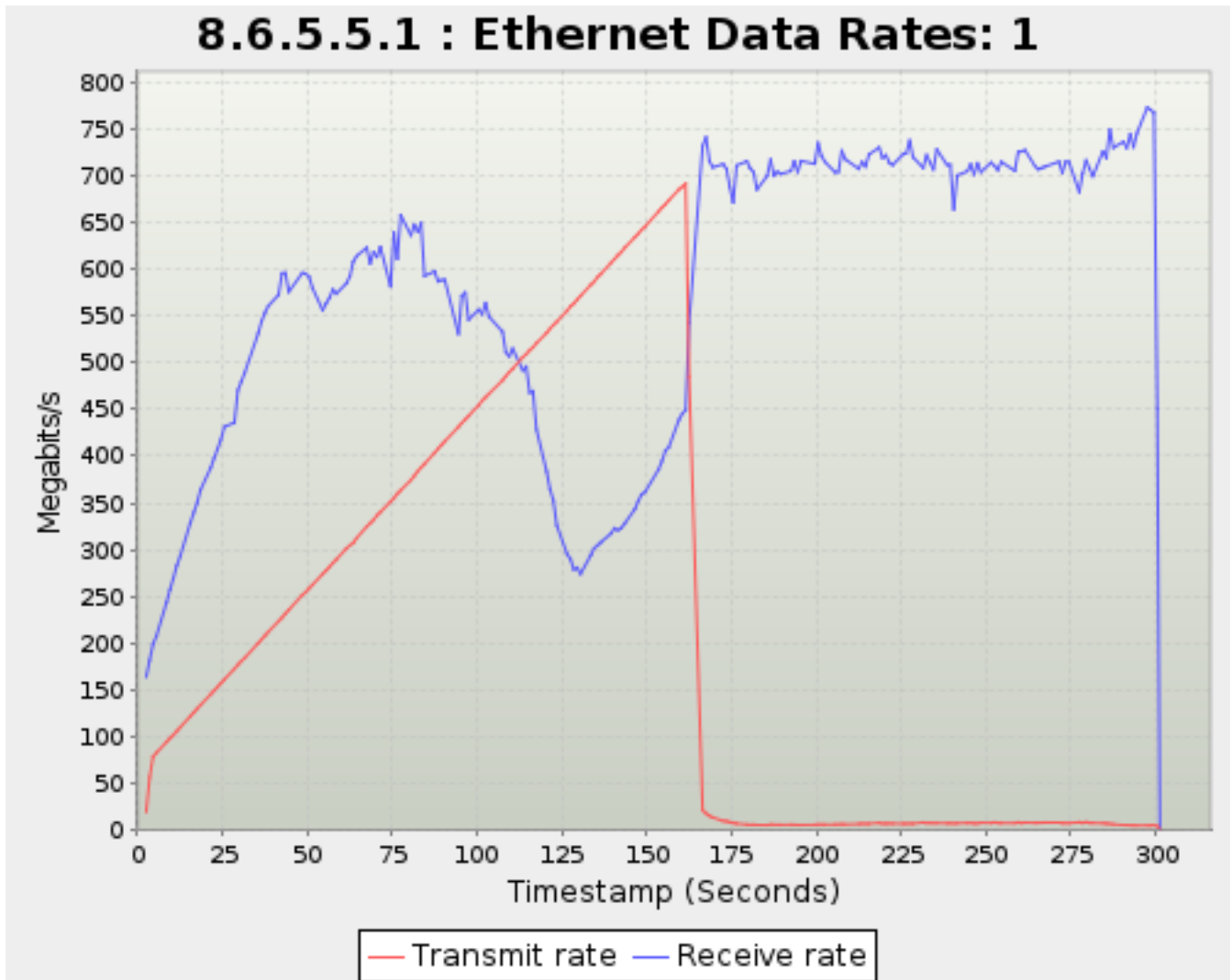
Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
28.527	633.1	~600
29.525	647.9	646.9
30.523	664.4	~659
31.530	675.6	672.2
35.531	735.8	729.7
36.518	750.3	747.8
37.526	767.7	759.5
38.524	781.7	770.2
41.526	820.2	787.5
42.534	832.7	818.6
43.532	850.8	821.6
44.519	861.4	794.5
48.520	~917	821.8
49.527	931.8	819.7
50.535	945.6	817.8
51.533	960.4	800.5
54.526	~1002	761.8
55.533	~1011	780.5
56.531	~1026	788.6
57.539	~1038	798.4
58.536	~1048	795.6
61.529	~1088	796.1
62.537	~1119	786.2
63.524	~1123	~793
64.532	~1129	802.4
67.525	~1175	~786
68.532	~1139	802.2
69.540	~1171	801.2
70.528	~1193	791.2
71.535	~1215	796.7
74.538	~1229	736.1
75.536	~1269	775.1
76.523	~1204	811.7
77.521	~1336	777.2
80.534	~1331	774.8
81.521	~1327	777.9
82.539	~1276	799.4
83.537	~1315	789.7
84.534	~1277	760.9
87.527	~1274	~769
88.525	~1269	~764
89.542	~1272	768.1
90.520	~1268	759.3
94.541	~1273	691.2
95.518	~1288	750.5
96.536	~1295	746.2
97.523	~1297	~717
100.536	~1237	748.7
101.524	~1255	737.2
102.542	~1259	756.1
103.519	~1255	741.6
107.519	~1255	733.7
108.527	~1216	721.5
109.525	~1234	~712
110.522	~1223	709.3
113.525	~1221	690.6
114.523	~1220	685.6
115.541	~1214	666.1
116.528	~1184	665.5
117.536	~1154	636.1
120.519	~1150	599.7
121.526	~1122	584.3

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
122.534	~1108	~572
123.521	~1083	556.5
126.534	~1084	519.5
127.552	~1074	~531
128.540	~1066	517.6
129.527	~1082	511.7
130.535	~1065	520.7
133.538	~1093	543.3
134.545	~1092	531.4
135.533	~1116	546.8
136.541	~1121	553.3
139.533	~1149	559.7
140.521	~1152	566.6
141.539	~1153	574.9
142.536	~1174	574.6
143.534	~1189	575.3
146.527	~1230	~607
147.524	~1243	612.1
148.522	~1259	617.4
149.560	~1280	610.3
153.540	~1320	652.4
154.528	~1303	669.5
155.535	~1342	663.2
156.533	~1357	665.8
159.526	~1397	701.9
160.534	~1410	698.8
161.521	~1394	~716
162.539	~1284	734.5
166.519	~1162	741.1
167.527	~1195	750.5
168.534	~1216	722.9
169.522	~1229	715.9
172.535	~1248	717.4
173.543	~1250	712.4
174.520	~1235	692.6
175.518	~1259	675.5
176.525	~1251	714.6
179.538	~1279	718.8
180.526	~1252	711.1
181.534	~1292	~707
182.521	~1251	688.2
185.524	~1245	702.4
186.542	~1295	720.7
187.519	~1253	702.8
188.527	~1286	707.6
189.524	~1269	704.9
192.527	~1274	708.2
193.525	~1278	718.6
194.543	~1229	706.8
195.520	~1221	718.5
199.541	~1219	715.8
200.538	~1244	738.5
201.536	~1224	724.4
202.534	~1250	718.3
205.526	~1226	~707
206.534	~1238	707.4
207.542	~1287	730.3
208.519	~1258	~721
212.520	~1278	710.9
213.527	~1249	718.1
214.535	~1290	713.3
215.533	~1248	726.1

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
218.536	~1267	~734
219.543	~1280	722.8
220.541	~1262	725.6
221.538	~1277	717.9
222.536	~1274	~715
225.539	~1220	726.6
226.537	~1215	727.5
227.534	~1222	741.3
228.522	~1232	723.7
231.525	~1225	712.4
232.522	~1247	725.8
233.520	~1231	~718
234.538	~1243	710.5
235.525	~1282	732.3
238.518	~1272	715.5
239.536	~1260	715.4
240.533	~1239	667.6
241.541	~1283	704.2
244.524	~1279	708.8
245.521	~1276	716.3
246.519	~1257	705.1
247.537	~1264	~717
248.524	~1275	707.7
251.527	~1262	717.9
252.535	~1305	714.5
253.522	~1274	710.2
254.540	~1268	718.7
258.520	~1227	708.8
259.528	~1222	729.3
260.526	~1250	~730
261.533	~1247	731.3
264.536	~1221	713.9
265.524	~1263	~711
266.541	~1251	712.5
267.519	~1239	714.1
271.540	~1318	719.5
272.527	~1256	706.9
273.535	~1288	~719
274.522	~1297	718.6
277.525	~1254	686.5
278.523	~1278	706.5
279.540	~1294	~721
280.538	~1289	711.5
281.536	~1295	703.2
284.518	~1222	729.8
285.526	~1240	722.3
286.554	~1249	752.8
287.531	~1241	733.3
290.554	~1267	739.4
291.532	~1232	732.9
292.560	~1258	747.8
293.527	~1252	733.8
294.525	~1250	748.6
297.558	~1222	776.4
298.555	~1265	774.1
299.553	~1227	770.7
300.520	~742	453.1
301.286	0.8564	0.8564

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

8.6.5.5.1. 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>	
0.010	0.00	0.00
2.529	19.17	163.8
3.517	55.96	181.6
4.524	78.02	198.6
5.522	82.32	207.4
8.525	94.03	243.7
9.523	98.16	257.2
10.520	101.4	269.4
11.518	105.6	282.8
12.525	109.6	292.8
15.518	121.5	328.7
16.536	125.5	339.8
17.534	129.7	350.1
18.521	133.5	~364
21.524	~145	387.6
22.522	~149	397.9
23.519	152.8	407.6
24.527	156.8	417.8
25.535	160.9	431.4

<b>Timestamp</b>	<b>Transmit rate</b>	<b>Receive rate</b>
<i>Seconds</i>		<i>Megabits/s</i>
28.527	172.4	436.1
29.525	176.6	470.7
30.523	180.5	479.6
31.530	183.9	489.2
35.531	199.9	531.7
36.518	203.8	544.6
37.526	207.9	~554
38.524	~212	~561
41.526	223.3	572.9
42.534	~227	595.9
43.532	231.5	596.3
44.519	235.3	~576
48.520	251.4	596.3
49.527	254.5	595.5
50.535	258.5	~592
51.533	262.3	580.2
54.526	273.9	556.4
55.533	277.5	563.7
56.531	281.6	569.6
57.539	285.7	578.5
58.536	289.4	574.1
61.529	301.3	585.2
62.537	304.4	592.6
63.524	307.1	608.2
64.532	312.3	614.4
67.525	324.8	623.4
68.532	328.3	606.5
69.540	~332	618.6
70.528	336.6	613.5
71.535	340.1	624.3
74.538	351.4	~582
75.536	355.1	639.6
76.523	359.9	611.4
77.521	363.5	658.4
80.534	374.5	636.6
81.521	378.9	~648
82.539	~384	640.4
83.537	~388	649.6
84.534	391.8	593.1
87.527	403.8	~598
88.525	407.9	587.3
89.542	412.1	588.7
90.520	~416	~589
94.541	431.4	531.1
95.518	435.6	571.8
96.536	439.3	575.3
97.523	443.1	546.3
100.536	454.8	~557
101.524	459.5	552.3
102.542	463.1	564.2
103.519	466.8	549.6
107.519	481.2	533.5
108.527	485.9	511.2
109.525	490.1	507.1
110.522	493.7	515.3
113.525	506.2	491.9
114.523	509.3	496.1
115.541	513.5	~468
116.528	516.7	469.7
117.536	521.1	428.7
120.519	~532	~384
121.526	536.7	364.8

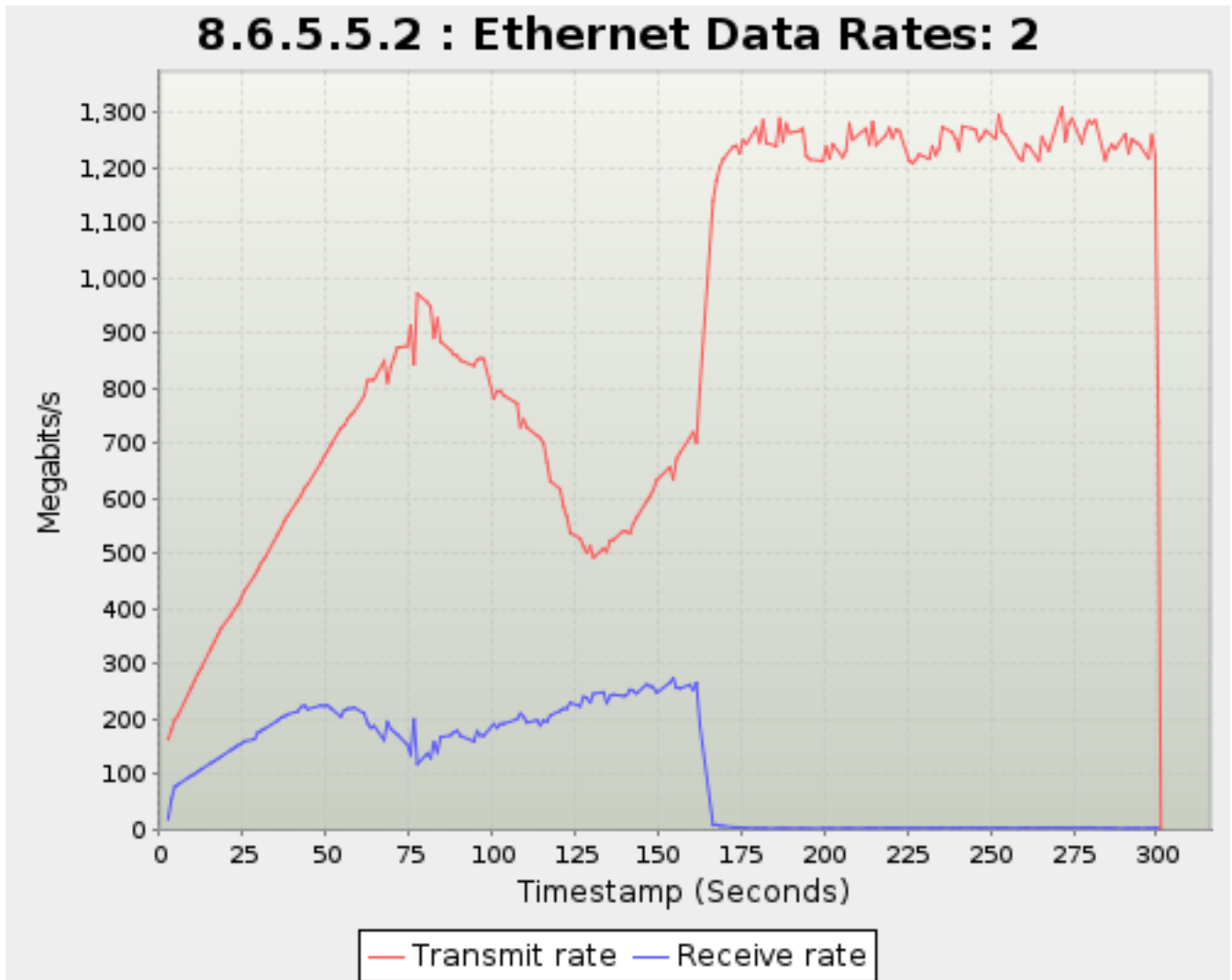
Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
122.534	540.5	352.5
123.521	544.1	326.1
126.534	555.7	295.4
127.552	560.4	289.9
128.540	563.4	278.7
129.527	567.8	280.6
130.535	571.7	~274
133.538	583.6	~294
134.545	~587	301.5
135.533	591.7	304.4
136.541	595.3	307.9
139.533	607.3	317.3
140.521	611.1	322.8
141.539	615.3	320.8
142.536	618.7	323.1
143.534	623.2	327.9
146.527	634.5	343.3
147.524	638.4	~352
148.522	642.5	~359
149.560	646.1	361.8
153.540	662.2	385.9
154.528	666.4	394.8
155.535	669.9	~406
156.533	~674	409.5
159.526	685.7	439.1
160.534	688.7	445.6
161.521	691.9	449.5
162.539	484.8	543.4
166.519	20.72	732.5
167.527	17.37	741.6
168.534	14.77	715.9
169.522	13.17	709.4
172.535	9.442	712.9
173.543	8.996	708.1
174.520	8.171	688.5
175.518	7.112	671.9
176.525	6.629	711.4
179.538	5.523	~716
180.526	5.254	708.5
181.534	5.358	704.2
182.521	5.101	685.7
185.524	4.924	700.1
186.542	5.606	717.7
187.519	5.360	700.3
188.527	5.320	704.8
189.524	5.287	702.3
192.527	5.413	705.5
193.525	5.276	~716
194.543	5.137	704.5
195.520	5.093	716.2
199.541	5.284	713.3
200.538	5.603	735.6
201.536	5.584	721.7
202.534	5.471	715.5
205.526	5.638	704.3
206.534	5.705	704.5
207.542	5.895	727.3
208.519	5.722	718.2
212.520	6.122	707.9
213.527	6.485	715.2
214.535	6.332	710.2
215.533	6.349	723.1

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
218.536	7.269	730.7
219.543	6.507	719.6
220.541	6.601	722.3
221.538	6.661	714.5
222.536	6.580	711.9
225.539	6.436	723.4
226.537	6.402	724.5
227.534	6.546	738.2
228.522	6.427	720.4
231.525	7.736	708.9
232.522	6.991	722.5
233.520	7.276	714.7
234.538	6.964	707.3
235.525	7.084	728.6
238.518	6.853	712.2
239.536	6.894	712.1
240.533	6.645	664.3
241.541	6.891	700.7
244.524	7.161	705.3
245.521	7.203	712.7
246.519	6.772	701.9
247.537	6.714	713.9
248.524	7.478	704.4
251.527	7.175	714.5
252.535	7.897	~711
253.522	7.191	706.6
254.540	7.074	715.3
258.520	7.029	705.8
259.518	7.844	725.9
260.526	7.089	726.4
261.533	7.681	727.9
264.536	7.295	710.4
265.524	7.456	707.3
266.541	7.518	~709
267.519	7.739	710.3
271.540	7.632	715.5
272.527	7.058	703.6
273.535	7.092	715.5
274.522	7.010	~715
277.525	7.981	~683
278.523	7.234	702.9
279.540	8.168	716.9
280.538	7.307	708.1
281.536	7.133	699.8
284.518	6.912	726.6
285.526	6.611	719.3
286.554	6.331	749.9
287.531	5.802	730.4
290.554	5.013	736.9
291.532	4.957	730.3
292.560	4.699	745.2
293.527	4.662	731.2
294.525	4.497	~746
297.558	4.524	773.4
298.555	4.562	771.1
299.553	4.966	767.7
300.520	3.819	450.7
301.286	0.8520	0.8520

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



8.6.5.5.2. 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>	
0.010	0.00	0.00
2.529	163.8	19.08
3.517	181.9	55.62
4.524	199.3	77.74
5.522	207.4	81.97
8.525	245.2	93.90
9.523	257.7	97.74
10.520	270.5	101.2
11.518	283.7	105.5
12.525	293.3	109.5
15.518	~330	121.4
16.536	341.2	124.8
17.534	353.5	128.7
18.521	365.9	132.8
21.524	389.3	144.9
22.522	399.7	148.6
23.519	407.9	152.8
24.527	420.2	155.8
25.535	433.8	160.3

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
28.527	460.7	163.9
29.525	471.3	176.1
30.523	483.9	179.4
31.530	491.7	~183
35.531	535.9	~198
36.518	546.5	203.2
37.526	559.9	205.6
38.524	569.7	209.2
41.526	596.9	214.6
42.534	605.7	222.7
43.532	619.2	225.3
44.519	626.1	218.4
48.520	665.6	225.5
49.527	677.3	224.2
50.535	~687	225.8
51.533	698.1	220.2
54.526	728.4	205.4
55.533	733.6	216.9
56.531	744.5	~219
57.539	752.5	219.9
58.536	758.6	221.5
61.529	786.8	~211
62.537	~815	193.5
63.524	815.7	184.8
64.532	816.3	~188
67.525	850.1	162.6
68.532	810.9	195.7
69.540	839.4	182.6
70.528	~856	177.7
71.535	874.5	172.4
74.538	877.2	154.1
75.536	~914	135.5
76.523	844.5	200.3
77.521	972.4	118.8
80.534	956.8	138.2
81.521	948.4	129.9
82.539	892.4	~159
83.537	927.1	140.1
84.534	885.3	167.8
87.527	869.9	171.1
88.525	861.4	176.7
89.542	859.5	179.4
90.520	851.6	170.3
94.541	841.5	160.1
95.518	852.6	178.7
96.536	855.5	170.9
97.523	~854	170.7
100.536	782.1	191.6
101.524	795.6	184.8
102.542	796.3	191.9
103.519	787.7	192.1
107.519	773.5	200.3
108.527	730.5	210.4
109.525	~744	~205
110.522	729.6	194.1
113.525	715.2	198.7
114.523	710.9	189.6
115.541	700.4	198.1
116.528	667.8	195.8
117.536	632.6	207.3
120.519	617.7	215.7
121.526	585.8	219.5

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
122.534	567.8	219.6
123.521	538.8	230.4
126.534	528.1	224.1
127.552	513.9	241.1
128.540	502.1	238.8
129.527	~514	231.1
130.535	493.7	246.7
133.538	509.9	249.2
134.545	504.6	229.9
135.533	524.4	242.4
136.541	~526	245.3
139.533	541.7	242.4
140.521	540.5	243.8
141.539	538.1	254.1
142.536	555.4	251.5
143.534	566.2	247.4
146.527	595.7	263.6
147.524	604.7	260.1
148.522	616.1	258.4
149.560	634.1	248.5
153.540	657.7	266.6
154.528	636.4	274.7
155.535	672.4	257.2
156.533	683.3	256.3
159.526	710.9	262.8
160.534	~721	253.3
161.521	701.7	266.5
162.539	799.4	~191
166.519	~1141	8.555
167.527	~1177	8.936
168.534	~1202	7.007
169.522	~1216	6.549
172.535	~1239	4.546
173.543	~1241	4.251
174.520	~1227	4.091
175.518	~1251	3.626
176.525	~1244	3.217
179.538	~1273	2.828
180.526	~1247	2.691
181.534	~1287	2.817
182.521	~1246	2.466
185.524	~1240	2.339
186.542	~1290	2.998
187.519	~1248	2.557
188.527	~1281	2.753
189.524	~1264	2.582
192.527	~1268	2.638
193.525	~1272	2.578
194.543	~1223	2.336
195.520	~1216	2.314
199.541	~1213	2.576
200.538	~1239	2.922
201.536	~1218	2.666
202.534	~1244	2.741
205.526	~1220	2.682
206.534	~1232	2.882
207.542	~1281	3.037
208.519	~1252	2.765
212.520	~1272	3.002
213.527	~1243	2.932
214.535	~1284	3.133
215.533	~1242	2.940

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
218.536	~1260	3.243
219.543	~1273	3.152
220.541	~1255	3.258
221.538	~1270	3.353
222.536	~1268	3.081
225.539	~1214	3.190
226.537	~1209	2.953
227.534	~1215	3.064
228.522	~1225	3.282
231.525	~1217	3.503
232.522	~1240	3.231
233.520	~1224	3.296
234.538	~1236	3.230
235.525	~1275	3.664
238.518	~1265	3.314
239.536	~1253	3.331
240.533	~1233	3.372
241.541	~1276	3.489
244.524	~1272	3.461
245.521	~1269	3.569
246.519	~1250	3.233
247.537	~1257	3.170
248.524	~1268	3.324
251.527	~1254	3.463
252.535	~1297	3.482
253.522	~1266	3.579
254.540	~1261	3.421
258.520	~1220	3.049
259.528	~1214	3.438
260.526	~1243	3.536
261.533	~1240	3.359
264.536	~1214	3.489
265.524	~1256	3.697
266.541	~1243	3.497
267.519	~1232	3.787
271.540	~1310	3.949
272.527	~1249	3.321
273.535	~1281	3.525
274.522	~1290	3.514
277.525	~1246	3.522
278.523	~1271	3.593
279.540	~1286	4.172
280.538	~1281	3.439
281.536	~1287	3.444
284.518	~1215	3.143
285.526	~1233	3.037
286.554	~1243	2.947
287.531	~1235	2.847
290.554	~1262	2.460
291.532	~1227	2.546
292.560	~1253	2.628
293.527	~1247	2.560
294.525	~1245	2.563
297.558	~1218	3.011
298.555	~1260	2.970
299.553	~1222	3.070
300.520	738.1	2.358
301.286	0.004387	0.004387

\*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>							
215.533	0	0	0	0	0	0	0	0
218.536	0	0	0	0	0	0	0	0
219.543	0	0	0	0	0	0	0	0
220.541	0	0	0	0	0	0	0	0
221.538	0	0	0	0	0	0	0	0
222.536	0	0	0	0	0	0	0	0
225.539	0	0	0	0	0	0	0	0
226.537	0	0	0	0	0	0	0	0
227.534	0	0	0	0	0	0	0	0
228.522	0	0	0	0	0	0	0	0
231.525	0	0	0	0	0	0	0	0
232.522	0	0	0	0	0	0	0	0
233.520	0	0	0	0	0	0	0	0
234.538	0	0	0	0	0	0	0	0
235.525	0	0	0	0	0	0	0	0
238.518	0	0	0	0	0	0	0	0
239.536	0	0	0	0	0	0	0	0
240.533	0	0	0	0	0	0	0	0
241.541	0	0	0	0	0	0	0	0
244.524	0	0	0	0	0	0	0	0
245.521	0	0	0	0	0	0	0	0
246.519	0	0	0	0	0	0	0	0
247.537	0	0	0	0	0	0	0	0
248.524	0	0	0	0	0	0	0	0
251.527	0	0	0	0	0	0	0	0
252.535	0	0	0	0	0	0	0	0
253.522	0	0	0	0	0	0	0	0
254.540	0	0	0	0	0	0	0	0
258.520	0	0	0	0	0	0	0	0
259.528	0	0	0	0	0	0	0	0
260.526	0	0	0	0	0	0	0	0
261.533	0	0	0	0	0	0	0	0
264.536	0	0	0	0	0	0	0	0
265.524	0	0	0	0	0	0	0	0
266.541	0	0	0	0	0	0	0	0
267.519	0	0	0	0	0	0	0	0
271.540	0	0	0	0	0	0	0	0
272.527	0	0	0	0	0	0	0	0
273.535	0	0	0	0	0	0	0	0
274.522	0	0	0	0	0	0	0	0
277.525	0	0	0	0	0	0	0	0
278.523	0	0	0	0	0	0	0	0
279.540	0	0	0	0	0	0	0	0
280.538	0	0	0	0	0	0	0	0
281.536	0	0	0	0	0	0	0	0
284.518	0	0	0	0	0	0	0	0
285.526	0	0	0	0	0	0	0	0
286.554	0	0	0	0	0	0	0	0
287.531	0	0	0	0	0	0	0	0
290.554	0	0	0	0	0	0	0	0
291.532	0	0	0	0	0	0	0	0
292.560	0	0	0	0	0	0	0	0
293.527	0	0	0	0	0	0	0	0
294.525	0	0	0	0	0	0	0	0
297.558	0	0	0	0	0	0	0	0
298.555	0	0	0	0	0	0	0	0
299.553	0	0	0	0	0	0	0	0
300.520	0	0	0	0	0	0	0	0
301.286	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>							
215.533	0	0	0	0	0	0	0	0
218.536	0	0	0	0	0	0	0	0
219.543	0	0	0	0	0	0	0	0
220.541	0	0	0	0	0	0	0	0
221.538	0	0	0	0	0	0	0	0
222.536	0	0	0	0	0	0	0	0
225.539	0	0	0	0	0	0	0	0
226.537	0	0	0	0	0	0	0	0
227.534	0	0	0	0	0	0	0	0
228.522	0	0	0	0	0	0	0	0
231.525	0	0	0	0	0	0	0	0
232.522	0	0	0	0	0	0	0	0
233.520	0	0	0	0	0	0	0	0
234.538	0	0	0	0	0	0	0	0
235.525	0	0	0	0	0	0	0	0
238.518	0	0	0	0	0	0	0	0
239.536	0	0	0	0	0	0	0	0
240.533	0	0	0	0	0	0	0	0
241.541	0	0	0	0	0	0	0	0
244.524	0	0	0	0	0	0	0	0
245.521	0	0	0	0	0	0	0	0
246.519	0	0	0	0	0	0	0	0
247.537	0	0	0	0	0	0	0	0
248.524	0	0	0	0	0	0	0	0
251.527	0	0	0	0	0	0	0	0
252.535	0	0	0	0	0	0	0	0
253.522	0	0	0	0	0	0	0	0
254.540	0	0	0	0	0	0	0	0
258.520	0	0	0	0	0	0	0	0
259.518	0	0	0	0	0	0	0	0
260.526	0	0	0	0	0	0	0	0
261.533	0	0	0	0	0	0	0	0
264.536	0	0	0	0	0	0	0	0
265.524	0	0	0	0	0	0	0	0
266.541	0	0	0	0	0	0	0	0
267.519	0	0	0	0	0	0	0	0
271.540	0	0	0	0	0	0	0	0
272.527	0	0	0	0	0	0	0	0
273.535	0	0	0	0	0	0	0	0
274.522	0	0	0	0	0	0	0	0
277.525	0	0	0	0	0	0	0	0
278.523	0	0	0	0	0	0	0	0
279.540	0	0	0	0	0	0	0	0
280.538	0	0	0	0	0	0	0	0
281.536	0	0	0	0	0	0	0	0
284.518	0	0	0	0	0	0	0	0
285.526	0	0	0	0	0	0	0	0
286.554	0	0	0	0	0	0	0	0
287.531	0	0	0	0	0	0	0	0
290.554	0	0	0	0	0	0	0	0
291.532	0	0	0	0	0	0	0	0
292.560	0	0	0	0	0	0	0	0
293.527	0	0	0	0	0	0	0	0
294.525	0	0	0	0	0	0	0	0
297.558	0	0	0	0	0	0	0	0
298.555	0	0	0	0	0	0	0	0
299.553	0	0	0	0	0	0	0	0
300.520	0	0	0	0	0	0	0	0
301.286	0	0	0	0	0	0	0	0

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





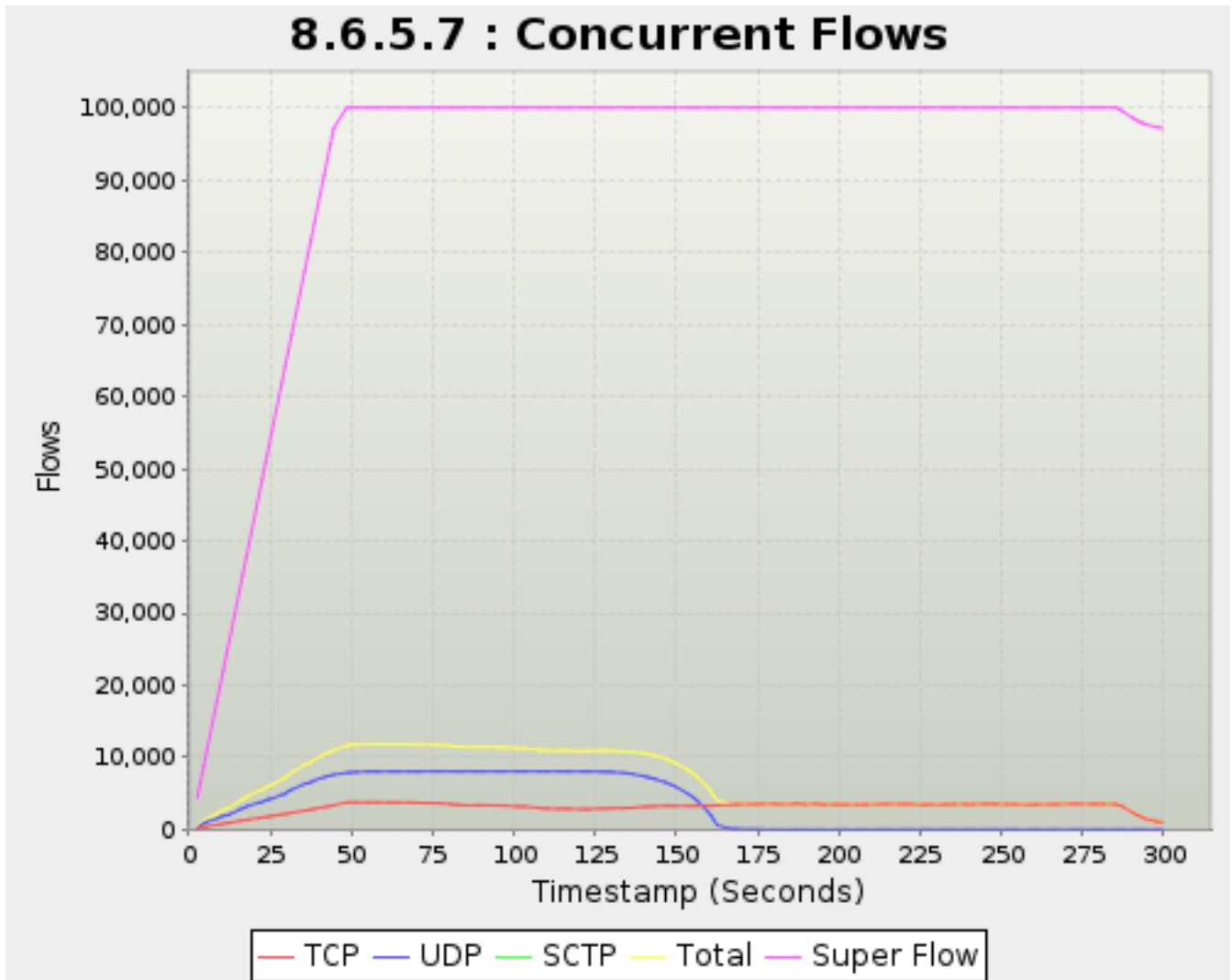


Timestamp	TX Pause frames	TX errors	RX Pause frames	FCS errors	Alignment errors	Undersize	Oversize	Drop Events
<i>Seconds</i>	<i>Frames</i>							
215.533	0	0	0	0	0	0	0	0
218.536	0	0	0	0	0	0	0	0
219.543	0	0	0	0	0	0	0	0
220.541	0	0	0	0	0	0	0	0
221.538	0	0	0	0	0	0	0	0
222.536	0	0	0	0	0	0	0	0
225.539	0	0	0	0	0	0	0	0
226.537	0	0	0	0	0	0	0	0
227.534	0	0	0	0	0	0	0	0
228.522	0	0	0	0	0	0	0	0
231.525	0	0	0	0	0	0	0	0
232.522	0	0	0	0	0	0	0	0
233.520	0	0	0	0	0	0	0	0
234.538	0	0	0	0	0	0	0	0
235.525	0	0	0	0	0	0	0	0
238.518	0	0	0	0	0	0	0	0
239.536	0	0	0	0	0	0	0	0
240.533	0	0	0	0	0	0	0	0
241.541	0	0	0	0	0	0	0	0
244.524	0	0	0	0	0	0	0	0
245.521	0	0	0	0	0	0	0	0
246.519	0	0	0	0	0	0	0	0
247.537	0	0	0	0	0	0	0	0
248.524	0	0	0	0	0	0	0	0
251.527	0	0	0	0	0	0	0	0
252.535	0	0	0	0	0	0	0	0
253.522	0	0	0	0	0	0	0	0
254.540	0	0	0	0	0	0	0	0
258.520	0	0	0	0	0	0	0	0
259.528	0	0	0	0	0	0	0	0
260.526	0	0	0	0	0	0	0	0
261.533	0	0	0	0	0	0	0	0
264.536	0	0	0	0	0	0	0	0
265.524	0	0	0	0	0	0	0	0
266.541	0	0	0	0	0	0	0	0
267.519	0	0	0	0	0	0	0	0
271.540	0	0	0	0	0	0	0	0
272.527	0	0	0	0	0	0	0	0
273.535	0	0	0	0	0	0	0	0
274.522	0	0	0	0	0	0	0	0
277.525	0	0	0	0	0	0	0	0
278.523	0	0	0	0	0	0	0	0
279.540	0	0	0	0	0	0	0	0
280.538	0	0	0	0	0	0	0	0
281.536	0	0	0	0	0	0	0	0
284.518	0	0	0	0	0	0	0	0
285.526	0	0	0	0	0	0	0	0
286.554	0	0	0	0	0	0	0	0
287.531	0	0	0	0	0	0	0	0
290.554	0	0	0	0	0	0	0	0
291.532	0	0	0	0	0	0	0	0
292.560	0	0	0	0	0	0	0	0
293.527	0	0	0	0	0	0	0	0
294.525	0	0	0	0	0	0	0	0
297.558	0	0	0	0	0	0	0	0
298.555	0	0	0	0	0	0	0	0
299.553	0	0	0	0	0	0	0	0
300.520	0	0	0	0	0	0	0	0
301.286	0	0	0	0	0	0	0	0

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



8.6.5.7. Concurrent Flows



Timestamp	TCP	UDP	SCTP	Total	Super Flow
<i>Seconds</i>	<i>Flows</i>				
0	0	0	0	0	0
2.516	166	164	0	330	4,443
3.508	240	553	0	793	6,632
4.508	362	871	0	1,233	8,826
5.508	440	1,097	0	1,537	11,030
8.508	671	1,517	0	2,188	17,631
9.508	742	1,756	0	2,498	19,838
10.508	828	1,894	0	2,722	22,038
11.509	897	2,016	0	2,913	24,245
12.508	959	2,117	0	3,076	26,459
15.508	1,202	2,771	0	3,973	33,085
16.517	1,275	2,952	0	4,227	35,316
17.517	1,337	3,169	0	4,506	37,529
18.508	1,420	3,343	0	4,763	39,713
21.508	1,627	3,758	0	5,385	46,348
22.508	1,682	3,803	0	5,485	48,566
23.508	1,758	4,081	0	5,839	50,785
24.508	1,825	4,214	0	6,039	53,002
25.518	1,907	4,305	0	6,212	55,232
28.509	2,119	4,835	0	6,954	61,849
29.508	2,189	4,947	0	7,136	64,022
30.508	2,256	5,325	0	7,581	66,236
31.518	2,343	5,523	0	7,866	68,463
35.517	2,641	6,339	0	8,980	77,287

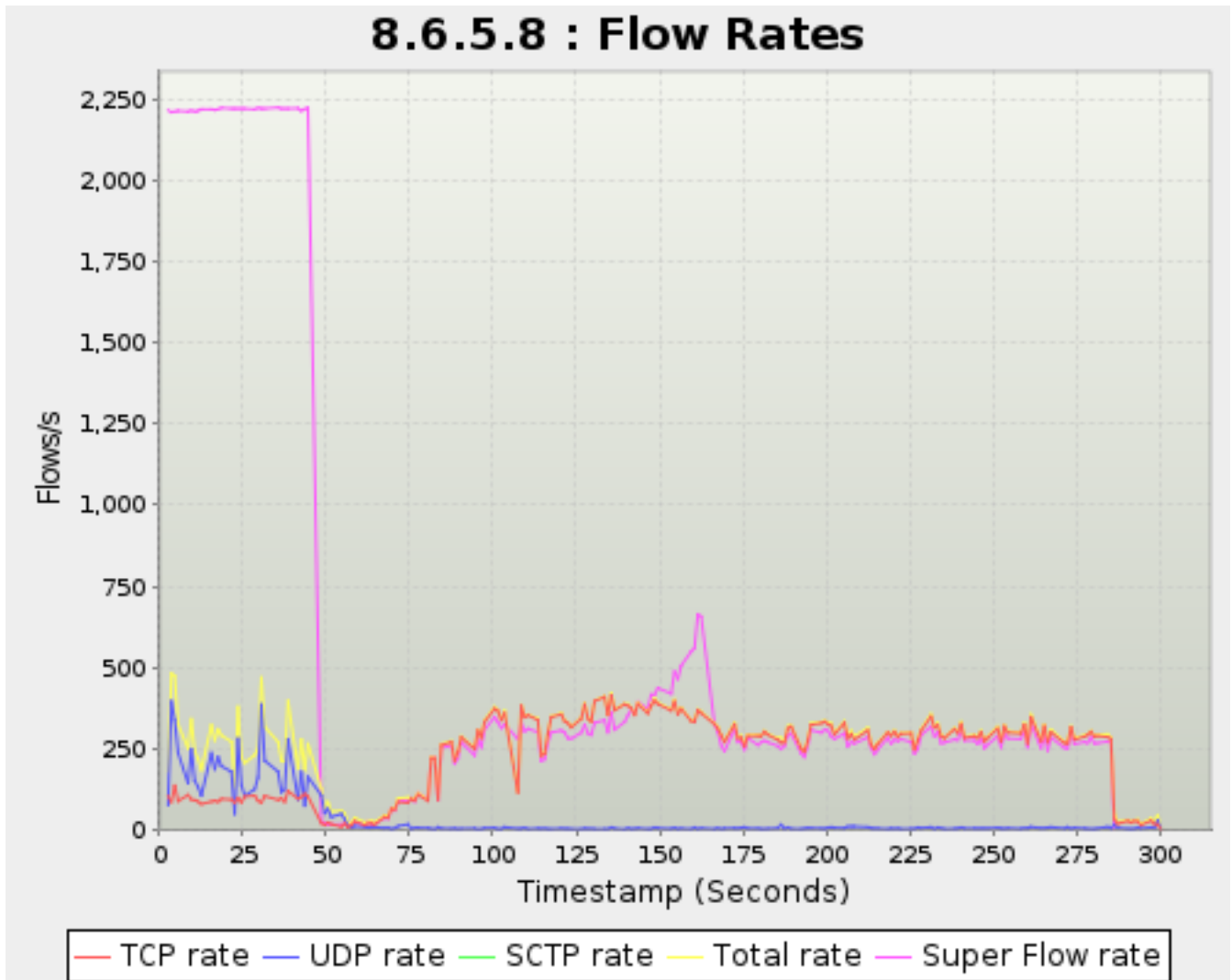
Timestamp	TCP	UDP	SCTP	Total	Super Flow
<i>Seconds</i>	<i>Flows</i>				
36.508	2,718	6,441	0	9,159	79,476
37.508	2,785	6,556	0	9,341	81,689
38.508	2,879	6,825	0	9,704	83,902
41.508	3,128	7,266	0	10,394	90,530
42.520	3,213	7,417	0	10,630	92,743
43.519	3,299	7,472	0	10,771	94,943
44.508	3,385	7,623	0	11,008	97,133
48.508	3,789	7,883	0	11,672	100,000
49.508	3,790	7,914	0	11,704	100,000
50.518	3,790	7,962	0	11,752	100,000
51.518	3,789	7,986	0	11,775	100,000
54.509	3,788	8,040	0	11,828	100,000
55.519	3,789	8,055	0	11,844	100,000
56.519	3,791	8,051	0	11,842	100,000
57.519	3,784	8,038	0	11,822	100,000
58.519	3,785	8,037	0	11,822	100,000
61.518	3,783	8,055	0	11,838	100,000
62.520	3,777	8,048	0	11,825	100,000
63.508	3,775	8,049	0	11,824	100,000
64.518	3,781	8,049	0	11,830	100,000
67.508	3,762	8,054	0	11,816	100,000
68.520	3,759	8,054	0	11,813	100,000
69.521	3,746	8,051	0	11,797	100,000
70.508	3,735	8,052	0	11,787	100,000
71.522	3,712	8,056	0	11,768	100,000
74.522	3,699	8,075	0	11,774	100,000
75.522	3,678	8,068	0	11,746	100,000
76.508	3,685	8,066	0	11,751	100,000
77.508	3,643	8,062	0	11,705	100,000
80.519	3,564	8,086	0	11,650	100,000
81.508	3,476	8,076	0	11,552	100,000
82.521	3,455	8,061	0	11,516	100,000
83.522	3,457	8,063	0	11,520	100,000
84.521	3,398	8,062	0	11,460	100,000
87.508	3,382	8,058	0	11,440	100,000
88.509	3,413	8,058	0	11,471	100,000
89.522	3,432	8,056	0	11,488	100,000
90.508	3,405	8,055	0	11,460	100,000
94.522	3,380	8,060	0	11,440	100,000
95.508	3,355	8,057	0	11,412	100,000
96.522	3,328	8,057	0	11,385	100,000
97.508	3,324	8,058	0	11,382	100,000
100.521	3,238	8,060	0	11,298	100,000
101.508	3,218	8,058	0	11,276	99,999
102.522	3,226	8,056	0	11,282	100,000
103.508	3,215	8,060	0	11,275	100,000
107.508	3,020	8,063	0	11,083	100,000
108.508	2,956	8,059	0	11,015	100,000
109.508	2,938	8,059	0	10,997	100,000
110.508	2,899	8,057	0	10,956	100,000
113.508	2,883	8,058	0	10,941	99,999
114.508	2,913	8,057	0	10,970	100,000
115.522	2,910	8,056	0	10,966	100,000
116.508	2,894	8,055	0	10,949	100,000
117.522	2,882	8,053	0	10,935	100,000
120.509	2,832	8,055	0	10,887	100,000
121.508	2,843	8,051	0	10,894	100,000
122.522	2,852	8,049	0	10,901	100,000
123.508	2,857	8,044	0	10,901	100,000
126.521	2,915	8,030	0	10,945	100,000
127.533	2,926	8,020	0	10,946	100,000
128.522	2,936	8,011	0	10,947	100,000

Timestamp	TCP	UDP	SCTP	Total	Super Flow
<i>Seconds</i>	<i>Flows</i>				
129.508	2,953	8,000	0	10,953	100,000
130.523	2,960	7,981	0	10,941	100,000
133.522	2,995	7,872	0	10,867	100,000
134.532	3,001	7,824	0	10,825	99,999
135.521	3,017	7,768	0	10,785	100,000
136.521	3,040	7,702	0	10,742	100,000
139.521	3,168	7,443	0	10,611	100,000
140.508	3,189	7,341	0	10,530	100,000
141.522	3,209	7,222	0	10,431	100,000
142.521	3,244	7,111	0	10,355	100,000
143.522	3,251	7,002	0	10,253	100,000
146.508	3,289	6,573	0	9,862	100,000
147.508	3,295	6,399	0	9,694	100,000
148.508	3,284	6,209	0	9,493	100,000
149.525	3,270	6,005	0	9,275	100,000
153.521	3,303	5,002	0	8,305	100,000
154.508	3,297	4,700	0	7,997	100,000
155.522	3,303	4,334	0	7,637	100,000
156.521	3,303	3,955	0	7,258	100,000
159.508	3,339	2,593	0	5,932	100,000
160.521	3,325	2,029	0	5,354	99,999
161.508	3,336	1,334	0	4,670	100,000
162.522	3,370	651	0	4,021	99,999
166.508	3,476	139	0	3,615	100,000
167.508	3,502	111	0	3,613	100,000
168.521	3,512	92	0	3,604	100,000
169.508	3,527	79	0	3,606	100,000
172.521	3,516	47	0	3,563	100,000
173.521	3,536	38	0	3,574	100,000
174.508	3,540	33	0	3,573	100,000
175.508	3,573	29	0	3,602	100,000
176.508	3,568	19	0	3,587	100,000
179.521	3,576	8	0	3,584	100,000
180.508	3,552	5	0	3,557	100,000
181.521	3,564	4	0	3,568	100,000
182.508	3,541	5	0	3,546	99,999
185.508	3,532	6	0	3,538	100,000
186.521	3,597	18	0	3,615	100,000
187.508	3,595	8	0	3,603	100,000
188.508	3,555	12	0	3,567	100,000
189.508	3,507	7	0	3,514	100,000
192.508	3,570	6	0	3,576	100,000
193.508	3,554	8	0	3,562	100,000
194.522	3,524	9	0	3,533	100,000
195.508	3,482	9	0	3,491	100,000
198.508	3,527	8	0	3,535	100,000
199.521	3,498	7	0	3,505	100,000
200.522	3,500	10	0	3,510	100,000
201.522	3,492	14	0	3,506	99,999
202.521	3,494	12	0	3,506	100,000
205.508	3,496	11	0	3,507	100,000
206.521	3,487	16	0	3,503	100,000
207.521	3,488	18	0	3,506	99,998
208.508	3,493	18	0	3,511	100,000
212.508	3,536	18	0	3,554	100,000
213.508	3,553	19	0	3,572	100,000
214.519	3,545	18	0	3,563	100,000
215.521	3,554	18	0	3,572	100,000
218.521	3,532	16	0	3,548	100,000
219.522	3,535	18	0	3,553	100,000
220.521	3,557	18	0	3,575	99,999
221.521	3,542	19	0	3,561	100,000

Timestamp	TCP	UDP	SCTP	Total	Super Flow
<i>Seconds</i>	<i>Flows</i>				
222.522	3,533	18	0	3,551	100,000
225.521	3,468	20	0	3,488	99,999
226.521	3,492	20	0	3,512	100,000
227.521	3,514	24	0	3,538	99,999
228.508	3,505	21	0	3,526	100,000
231.508	3,480	24	0	3,504	100,000
232.508	3,517	20	0	3,537	100,000
233.508	3,507	25	0	3,532	100,000
234.522	3,533	23	0	3,556	100,000
235.508	3,538	20	0	3,558	100,000
238.508	3,542	21	0	3,563	100,000
239.521	3,528	22	0	3,550	100,000
240.521	3,500	25	0	3,525	100,000
241.521	3,538	22	0	3,560	100,000
244.508	3,550	24	0	3,574	100,000
245.508	3,556	24	0	3,580	100,000
246.508	3,568	21	0	3,589	100,000
247.522	3,583	20	0	3,603	100,000
248.508	3,558	22	0	3,580	100,000
251.508	3,526	26	0	3,552	100,000
252.521	3,541	24	0	3,565	100,000
253.508	3,527	23	0	3,550	100,000
254.521	3,519	25	0	3,544	100,000
258.508	3,486	23	0	3,509	100,000
259.508	3,477	25	0	3,502	99,999
260.508	3,529	23	0	3,552	100,000
261.521	3,501	27	0	3,528	100,000
264.522	3,524	25	0	3,549	100,000
265.508	3,519	27	0	3,546	100,000
266.521	3,521	30	0	3,551	100,000
267.508	3,537	28	0	3,565	100,000
271.522	3,587	26	0	3,613	100,000
272.508	3,584	28	0	3,612	100,000
273.521	3,574	21	0	3,595	100,000
274.508	3,572	24	0	3,596	100,000
277.508	3,561	24	0	3,585	100,000
278.508	3,554	23	0	3,577	99,998
279.521	3,569	22	0	3,591	100,000
280.521	3,554	22	0	3,576	99,999
281.521	3,552	24	0	3,576	100,000
284.508	3,538	27	0	3,565	100,000
285.508	3,518	22	0	3,540	99,999
286.523	3,355	34	0	3,389	99,695
287.508	3,141	24	0	3,165	99,420
290.523	2,349	21	0	2,370	98,549
291.508	2,104	20	0	2,124	98,296
292.523	1,897	19	0	1,916	98,072
293.508	1,673	22	0	1,695	97,844
294.508	1,496	20	0	1,516	97,665
297.525	1,162	25	0	1,187	97,315
298.524	1,096	24	0	1,120	97,240
299.524	1,034	49	0	1,083	97,176
300.508	0	0	0	0	0

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

8.6.5.8. Flow Rates



Timestamp <i>Seconds</i>	TCP rate	UDP rate	SCTP rate	Total rate	Super Flow rate
	<i>Flows/s</i>				
0	0.00	0.00	0.00	0.00	0.00
2.516	103.3	75.47	0.00	178.7	~2217
3.508	85.69	396.2	0.00	481.9	~2211
4.508	136	337	0.00	473	2,213
5.508	88	237	0.00	325	2,215
8.508	107	143	0.00	250	2,213
9.508	93	248	0.00	341	2,216
10.508	91	151	0.00	242	2,213
11.509	86.91	131.9	0.00	218.8	~2215
12.508	79.08	105.1	0.00	184.2	~2220
15.508	86.69	235.9	0.00	322.6	~2220
16.517	89.20	186.3	0.00	275.5	~2218
17.517	86	224	0.00	310	2,220
18.508	94.85	195.8	0.00	290.6	~2224
21.508	92.93	178.8	0.00	271.7	~2222
22.508	83	49	0.00	132	2,222
23.508	98	281	0.00	379	2,222
24.508	84	138	0.00	222	2,222
25.518	~102	~104	0.00	205.9	~2222
28.509	104.9	124.9	0.00	229.8	~2220
29.508	89.09	161.2	0.00	250.3	~2224
30.508	83	386	0.00	469	2,222
31.518	~104	212.9	0.00	316.8	~2222
35.517	92	179	0.00	271	2,225

Timestamp	TCP rate	UDP rate	SCTP rate	Total rate	Super Flow rate
<i>Seconds</i>	<i>Flows/s</i>				
36.508	96.87	~116	0.00	212.9	~2222
37.508	86	124	0.00	210	2,222
38.508	119	278	0.00	397	2,222
41.508	95.77	93.75	0.00	189.5	~2223
42.520	100.8	177.9	0.00	278.7	~2215
43.519	110.1	74.07	0.00	184.2	~2221
44.508	102.1	162.8	0.00	264.9	~2224
48.508	20	106	0.00	126	24
49.508	15	51	0.00	66	20
50.518	21.78	63.37	0.00	85.15	15.84
51.518	17	39	0.00	56	16
54.509	8.991	48.95	0.00	57.94	15.98
55.519	18.81	32.67	0.00	51.49	17.82
56.519	8	11	0.00	19	19
57.519	14	7	0.00	21	22
58.519	26	11	0.00	37	21
61.518	13.86	8.911	0.00	22.77	14.85
62.520	18.96	5.988	0.00	24.95	24.95
63.508	19.23	8.097	0.00	27.33	15.18
64.518	15.84	7.921	0.00	23.76	19.80
67.508	39.51	5.066	0.00	44.58	36.47
68.520	36.56	5.929	0.00	42.49	34.58
69.521	63.94	1.998	0.00	65.93	66.93
70.508	61.80	4.053	0.00	65.86	58.76
71.522	85.80	10.85	0.00	96.65	87.77
74.522	82.84	16.77	0.00	99.61	92.70
75.522	95	2	0.00	97	98
76.508	89.25	6.085	0.00	95.33	87.22
77.508	108	6	0.00	114	114
80.519	89.02	4.946	0.00	93.97	95.94
81.508	220.4	3.033	0.00	223.5	222.4
82.521	220.1	0.9872	0.00	221.1	223.1
83.522	92.91	7.992	0.00	100.9	92.91
84.521	260.3	4.004	0.00	264.3	252.3
87.508	270	3	0.00	273	259
88.509	212.8	3.996	0.00	216.8	202.8
89.522	239.9	1.974	0.00	241.9	221.1
90.508	~285	3.043	0.00	~288	269.8
94.522	248.5	3.945	0.00	252.5	228.8
95.508	306.3	1.014	0.00	307.3	277.9
96.522	~283	1.972	0.00	~285	253.5
97.508	332.7	5.071	0.00	337.7	308.3
100.521	373	6	0.00	379	347
101.508	365.8	2.026	0.00	367.8	331.3
102.522	338.3	1.972	0.00	340.2	313.6
103.508	~359	8.114	0.00	367.1	323.5
107.508	115	3	0.00	118	280
108.508	382	3	0.00	385	331
109.508	346	6	0.00	352	303
110.508	353	2	0.00	355	311
113.508	338	4	0.00	342	301
114.508	228	3	0.00	231	212
115.522	233.7	3.945	0.00	237.7	~217
116.508	297.2	2.028	0.00	299.2	268.8
117.522	347.1	1.972	0.00	349.1	299.8
120.509	355.6	4.053	0.00	359.7	~306
121.508	334.3	3.003	0.00	337.3	299.3
122.522	328.4	2.959	0.00	331.4	282.1
123.508	315.4	2.028	0.00	317.4	280.9
126.521	342	2	0.00	344	299
127.533	386.4	3.953	0.00	390.3	324.1
128.522	342.8	3.033	0.00	345.8	297.3

Timestamp	TCP rate	UDP rate	SCTP rate	Total rate	Super Flow rate
<i>Seconds</i>	<i>Flows/s</i>				
129.508	332.7	3.043	0.00	335.7	292.1
130.523	396.1	1.970	0.00	~398	329.1
133.522	409	2	0.00	411	338
134.532	353.5	1.980	0.00	355.4	300
135.521	414.6	7.078	0.00	421.6	~361
136.521	368	4	0.00	372	308
139.521	386.4	1.001	0.00	387.4	332.3
140.508	~382	5.066	0.00	~387	351.6
141.522	374.8	1.972	0.00	376.7	370.8
142.521	353.4	3.003	0.00	356.4	358.4
143.522	387.6	4.995	0.00	392.6	393.6
146.508	358.4	2.002	0.00	360.4	372.4
147.508	382	2	0.00	384	416
148.508	398	7	0.00	405	416
149.525	387.4	4.916	0.00	392.3	436.6
153.521	367.2	2.962	0.00	370.2	419.5
154.508	395.1	6.079	0.00	401.2	487.3
155.522	~355	1.972	0.00	~357	464.5
156.521	372.4	4.004	0.00	376.4	505.5
159.508	335	2	0.00	337	549
160.521	331.7	6.910	0.00	338.6	559.7
161.508	368.8	2.026	0.00	370.8	663.6
162.522	~359	4.931	0.00	363.9	656.8
166.508	325.6	2.028	0.00	327.6	325.6
167.508	312	5	0.00	317	301
168.521	290.2	1.974	0.00	292.2	259.6
169.508	270.5	4.053	0.00	274.6	242.1
172.521	325	5	0.00	330	309
173.521	282	4	0.00	286	270
174.508	283.7	6.079	0.00	289.8	271.5
175.508	257	8	0.00	265	246
176.508	289	4	0.00	293	283
179.521	289	4	0.00	293	261
180.508	287.7	2.026	0.00	289.8	269.5
181.521	302.1	1.974	0.00	~304	274.4
182.508	292.8	3.040	0.00	295.8	269.5
185.508	277	5	0.00	282	258
186.521	268.5	15.79	0.00	284.3	248.8
187.508	268.5	3.040	0.00	271.5	258.4
188.508	312	7	0.00	319	291
189.508	318	3	0.00	321	296
192.508	250.3	2.026	0.00	252.3	236.1
193.508	240	4	0.00	244	224
194.522	274.2	4.931	0.00	279.1	260.4
195.508	323.5	5.071	0.00	328.6	307.3
198.508	328	4	0.00	332	299
199.521	332.7	2.962	0.00	335.6	~308
200.522	325.7	5.994	0.00	331.7	305.7
201.522	320	8	0.00	328	288
202.521	293.3	6.006	0.00	299.3	279.3
205.508	329.3	5.066	0.00	334.3	296.9
206.521	281.3	9.872	0.00	291.2	256.7
207.521	295	10	0.00	305	270
208.508	277.6	10.13	0.00	287.7	265.5
212.508	~306	8.105	0.00	314.1	284.7
213.508	262	5	0.00	267	252
214.519	248.3	3.956	0.00	252.2	232.4
215.521	264.5	3.992	0.00	268.5	246.5
218.521	299.3	2.002	0.00	301.3	283.3
219.522	289.7	3.996	0.00	293.7	264.7
220.521	302.3	3.003	0.00	305.3	278.3
221.521	286	4	0.00	290	273

Timestamp	TCP rate	UDP rate	SCTP rate	Total rate	Super Flow rate
<i>Seconds</i>	<i>Flows/s</i>				
222.522	295.7	1.998	0.00	297.7	278.7
225.521	297.1	2.962	0.00	300.1	270.5
226.521	247	3	0.00	250	234
227.521	275	7	0.00	282	248
228.508	~305	5.066	0.00	~310	290.8
231.508	349	8	0.00	357	318
232.508	315	2	0.00	317	288
233.508	322	7	0.00	329	300
234.522	~288	4.931	0.00	292.9	266.3
235.508	281.9	2.028	0.00	~284	268.8
238.508	310	3	0.00	313	278
239.521	298.1	3.949	0.00	302.1	276.4
240.521	326	7	0.00	333	310
241.521	283	4	0.00	287	275
244.508	288.3	4.090	0.00	292.4	275.1
245.508	283	4	0.00	287	264
246.508	301	4	0.00	305	282
247.522	272.2	3.945	0.00	276.1	251.5
248.508	~283	4.057	0.00	~287	261.7
251.508	~312	6.098	0.00	318.1	288.6
252.521	271.5	3.949	0.00	275.4	253.7
253.508	319.1	3.040	0.00	322.2	297.9
254.521	299.1	4.936	0.00	~304	281.3
258.508	296.9	3.040	0.00	299.9	279.6
259.508	324	5	0.00	329	305
260.508	266	5	0.00	271	254
261.521	347.5	8.885	0.00	356.4	324.8
264.522	272.5	4.936	0.00	277.4	251.7
265.508	319.5	5.071	0.00	324.5	294.1
266.521	269.5	6.910	0.00	276.4	243.8
267.508	300.9	8.105	0.00	~309	283.7
271.522	267.3	3.945	0.00	271.2	252.5
272.508	265.7	8.114	0.00	273.8	250.5
273.521	315.9	2.962	0.00	318.9	301.1
274.508	277.6	6.079	0.00	283.7	263.4
277.508	286.7	4.053	0.00	290.8	270.5
278.508	292	3	0.00	295	267
279.521	302.1	1.974	0.00	~304	284.3
280.521	287	2	0.00	289	266
281.521	289	4	0.00	293	267
284.508	285.7	9.119	0.00	294.8	271.5
285.508	280	4	0.00	284	269
286.523	32.51	15.76	0.00	48.28	4.926
287.508	18.27	6.091	0.00	24.37	0.00
290.523	27	3	0.00	30	0.00
291.508	22.34	2.030	0.00	24.37	0.00
292.523	26.60	2.956	0.00	29.56	0.00
293.508	25.38	6.091	0.00	31.47	0.00
294.508	14	4	0.00	18	0.00
297.525	27.97	6.993	0.00	34.97	0.00
298.524	18.02	6.006	0.00	24.02	0.00
299.524	16	29	0.00	45	0.00
300.508	1.016	3.049	0.00	4.065	0.00

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



**8.6.5.9. 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>			
0.508		192.168.0.0/16	192.168.0.1	up
1.509		10.201.0.0/16	10.201.0.254	up

**8.6.5.9.1. Gateway Status: 1**

Timestamp	VLAN	Subnet Address	Gateway Address	Gateway Status
<i>Seconds</i>	<i>vlan</i>			
0.508		192.168.0.0/16	192.168.0.1	up

8.6.5.9.2. Gateway Status: 2

Timestamp	VLAN	Subnet Address	Gateway Address	Gateway Status
<i>Seconds</i>	<i>vlan</i>			
1.509		10.201.0.0/16	10.201.0.254	up

8.6.5.10. 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	33	0	0	33	0	0
2.516	2	2	827	794	0	33	0	0
3.508	2	2	1,500	1,467	0	33	0	0
4.508	2	2	2,095	2,061	0	34	0	0
5.508	2	2	2,600	2,566	0	34	0	0
8.508	2	2	3,325	3,291	0	34	0	0
9.508	2	2	3,751	3,716	0	35	0	0
10.508	2	2	3,929	3,894	0	35	0	0
11.509	2	2	4,099	4,064	0	35	0	0
12.508	2	2	4,256	4,221	0	35	0	0
15.508	2	2	5,365	5,329	0	36	0	0
16.517	2	2	5,699	5,663	0	36	0	0
17.517	2	2	6,222	6,186	0	36	0	0
18.508	2	2	6,847	6,811	0	36	0	0
21.508	2	2	8,076	8,039	0	37	0	0
22.508	2	2	8,364	8,327	0	37	0	0
23.508	2	2	8,698	8,661	0	37	0	0
24.508	2	2	9,075	9,037	0	38	0	0
25.518	2	2	9,475	9,437	0	38	0	0
28.509	2	2	10,381	10,343	0	38	0	0
29.508	2	2	10,877	10,838	0	39	0	0
30.508	2	2	11,439	11,400	0	39	0	0
31.518	2	2	11,899	11,860	0	39	0	0
35.517	4	4	14,309	14,269	0	40	0	0
36.508	4	4	14,620	14,580	0	40	0	0
37.508	4	4	14,997	14,957	0	40	0	0
38.508	4	4	15,493	15,453	0	40	0	0
41.508	4	4	16,616	16,574	0	42	0	0
42.520	4	4	17,093	17,051	0	42	0	0
43.519	4	4	17,410	17,368	0	42	0	0
44.508	4	4	17,934	17,891	0	43	0	0
48.508	4	4	20,031	19,988	0	43	0	0
49.508	4	4	20,558	20,514	0	44	0	0
50.518	4	4	21,133	21,089	0	44	0	0
51.518	4	4	21,477	21,433	0	44	0	0
54.509	4	4	22,697	22,652	0	45	0	0
55.519	4	4	23,053	23,008	0	45	0	0
56.519	4	4	23,330	23,285	0	45	0	0
57.519	4	4	23,680	23,635	0	45	0	0
58.519	4	4	24,009	23,964	0	45	0	0
61.518	4	4	25,385	25,339	0	46	0	0
62.520	6	6	25,750	25,704	0	46	0	0
63.508	6	6	26,357	26,311	0	46	0	0
64.518	6	6	26,928	26,881	0	47	0	0
67.508	6	6	28,290	28,243	0	47	0	0
68.520	6	6	28,748	28,701	0	47	0	0
69.521	6	6	29,211	29,163	0	48	0	0
70.508	6	6	29,595	29,547	0	48	0	0
71.522	6	6	29,945	29,897	0	48	0	0
74.522	6	6	31,237	31,188	0	49	0	0
75.522	6	6	31,680	31,631	0	49	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>							
76.508	6	6	32,214	32,165	0	49	0	0
77.508	6	6	32,658	32,609	0	49	0	0
80.519	6	6	34,552	34,502	0	50	0	0
81.508	6	6	35,049	34,999	0	50	0	0
82.521	6	6	35,597	35,547	0	50	0	0
83.522	6	6	36,107	36,057	0	50	0	0
84.521	6	6	36,699	36,648	0	51	0	0
87.508	6	6	38,042	37,991	0	51	0	0
88.509	6	6	38,487	38,436	0	51	0	0
89.522	6	6	39,167	39,115	0	52	0	0
90.508	6	6	39,722	39,670	0	52	0	0
94.522	8	8	42,385	42,332	0	53	0	0
95.508	8	8	43,141	43,088	0	53	0	0
96.522	8	8	43,701	43,648	0	53	0	0
97.508	8	8	44,359	44,306	0	53	0	0
100.521	8	8	46,248	46,194	0	54	0	0
101.508	8	8	46,758	46,704	0	54	0	0
102.522	8	8	47,339	47,285	0	54	0	0
103.508	8	8	47,857	47,803	0	54	0	0
107.508	8	8	50,449	50,393	0	56	0	0
108.508	8	8	51,318	51,262	0	56	0	0
109.508	8	8	52,082	52,025	0	57	0	0
110.508	8	8	52,857	52,800	0	57	0	0
113.508	8	8	54,962	54,905	0	57	0	0
114.508	8	8	55,685	55,627	0	58	0	0
115.522	8	8	56,294	56,236	0	58	0	0
116.508	8	8	56,864	56,806	0	58	0	0
117.522	8	8	57,556	57,498	0	58	0	0
120.509	8	8	58,963	58,904	0	59	0	0
121.508	8	8	59,672	59,613	0	59	0	0
122.522	8	8	60,973	60,914	0	59	0	0
123.508	8	8	60,982	60,923	0	59	0	0
126.521	10	10	63,496	63,436	0	60	0	0
127.533	10	10	64,849	64,789	0	60	0	0
128.522	10	10	64,934	64,874	0	60	0	0
129.508	10	10	65,691	65,631	0	60	0	0
130.523	10	10	66,458	66,397	0	61	0	0
133.522	10	10	68,407	68,346	0	61	0	0
134.532	10	10	69,041	68,979	0	62	0	0
135.521	10	10	69,868	69,806	0	62	0	0
136.521	10	10	70,887	70,825	0	62	0	0
139.521	10	10	74,032	73,969	0	63	0	0
140.508	10	10	74,970	74,907	0	63	0	0
141.522	10	10	76,207	76,144	0	63	0	0
142.521	10	10	77,202	77,139	0	63	0	0
143.522	10	10	78,208	78,145	0	63	0	0
146.508	10	10	81,449	81,385	0	64	0	0
147.508	10	10	82,333	82,269	0	64	0	0
148.508	10	10	83,267	83,203	0	64	0	0
149.525	10	10	84,225	84,160	0	65	0	0
153.521	10	10	88,641	88,576	0	65	0	0
154.508	10	10	89,929	89,864	0	65	0	0
155.522	12	12	90,974	90,908	0	66	0	0
156.521	12	12	92,116	92,050	0	66	0	0
159.508	12	12	95,251	95,185	0	66	0	0
160.521	12	12	96,332	96,265	0	67	0	0
161.508	12	12	97,421	97,354	0	67	0	0
162.522	12	12	98,337	98,270	0	67	0	0
166.508	12	12	101,981	101,913	0	68	0	0
167.508	12	12	103,001	102,932	0	69	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>							
168.521	12	12	103,528	103,459	0	69	0	0
169.508	12	12	104,156	104,087	0	69	0	0
172.521	12	12	105,441	105,371	0	70	0	0
173.521	12	12	106,516	106,446	0	70	0	0
174.508	12	12	107,454	107,384	0	70	0	0
175.508	12	12	108,503	108,432	0	71	0	0
176.508	12	12	109,508	109,437	0	71	0	0
179.521	12	12	111,709	111,637	0	72	0	0
180.508	12	12	112,303	112,231	0	72	0	0
181.521	12	12	112,956	112,884	0	72	0	0
182.508	12	12	113,595	113,523	0	72	0	0
185.508	12	12	116,181	116,108	0	73	0	0
186.521	14	14	117,016	116,943	0	73	0	0
187.508	14	14	117,821	117,748	0	73	0	0
188.508	14	14	118,624	118,551	0	73	0	0
189.508	14	14	119,451	119,378	0	73	0	0
192.508	14	14	121,727	121,653	0	74	0	0
193.508	14	14	122,679	122,605	0	74	0	0
194.522	14	14	123,506	123,431	0	75	0	0
195.508	14	14	124,363	124,288	0	75	0	0
199.521	14	14	127,561	127,485	0	76	0	0
200.522	14	14	128,245	128,169	0	76	0	0
201.522	14	14	128,997	128,921	0	76	0	0
202.521	14	14	129,685	129,609	0	76	0	0
205.508	14	14	132,491	132,414	0	77	0	0
206.521	14	14	133,434	133,357	0	77	0	0
207.521	14	14	134,309	134,232	0	77	0	0
208.508	14	14	135,037	134,960	0	77	0	0
212.508	14	14	138,132	138,054	0	78	0	0
213.508	14	14	139,065	138,987	0	78	0	0
214.519	14	14	139,892	139,813	0	79	0	0
215.521	14	14	140,704	140,625	0	79	0	0
218.521	16	16	143,232	143,153	0	79	0	0
219.522	16	16	144,114	144,034	0	80	0	0
220.521	16	16	144,969	144,889	0	80	0	0
221.521	16	16	145,843	145,763	0	80	0	0
222.522	16	16	146,611	146,531	0	80	0	0
225.521	16	16	149,205	149,124	0	81	0	0
226.521	16	16	150,073	149,992	0	81	0	0
227.521	16	16	150,933	150,852	0	81	0	0
228.508	16	16	151,707	151,625	0	82	0	0
231.508	16	16	154,111	154,028	0	83	0	0
232.508	16	16	154,848	154,765	0	83	0	0
233.508	16	16	155,830	155,747	0	83	0	0
234.522	16	16	156,754	156,670	0	84	0	0
235.508	16	16	157,660	157,576	0	84	0	0
238.508	16	16	160,228	160,144	0	84	0	0
239.521	16	16	161,079	160,994	0	85	0	0
240.521	16	16	161,829	161,744	0	85	0	0
241.521	16	16	162,664	162,579	0	85	0	0
244.508	16	16	165,213	165,128	0	85	0	0
245.508	16	16	166,059	165,973	0	86	0	0
246.508	16	16	166,954	166,868	0	86	0	0
247.522	16	16	167,781	167,695	0	86	0	0
248.508	16	16	168,600	168,514	0	86	0	0
251.508	18	18	171,187	171,100	0	87	0	0
252.521	18	18	172,030	171,943	0	87	0	0
253.508	18	18	172,951	172,864	0	87	0	0
254.521	18	18	173,799	173,711	0	88	0	0
258.508	18	18	177,230	177,142	0	88	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>							
259.508	18	18	178,052	177,964	0	88	0	0
260.508	18	18	178,848	178,759	0	89	0	0
261.521	18	18	179,693	179,604	0	89	0	0
264.522	18	18	182,177	182,087	0	90	0	0
265.508	18	18	183,118	183,028	0	90	0	0
266.521	18	18	184,086	183,996	0	90	0	0
267.508	18	18	184,992	184,902	0	90	0	0
271.522	18	18	188,361	188,270	0	91	0	0
272.508	18	18	189,170	189,079	0	91	0	0
273.521	18	18	190,020	189,929	0	91	0	0
274.508	18	18	190,832	190,741	0	91	0	0
277.508	18	18	193,419	193,327	0	92	0	0
278.508	18	18	194,222	194,130	0	92	0	0
279.521	18	18	195,104	195,011	0	93	0	0
280.521	20	20	195,938	195,845	0	93	0	0
281.521	20	20	196,863	196,770	0	93	0	0
284.508	20	20	199,592	199,499	0	93	0	0
285.508	20	20	200,438	200,344	0	94	0	0
286.523	20	20	201,310	201,216	0	94	0	0
287.508	20	20	202,125	202,031	0	94	0	0
290.523	20	20	204,767	204,672	0	95	0	0
291.508	20	20	205,715	205,620	0	95	0	0
292.523	20	20	206,618	206,523	0	95	0	0
293.508	20	20	207,616	207,521	0	95	0	0
294.508	20	20	208,551	208,456	0	95	0	0
297.525	20	20	211,440	211,343	0	97	0	0
298.524	20	20	212,402	212,305	0	97	0	0
299.524	20	20	213,357	213,259	0	98	0	0
300.508	20	20	214,330	214,232	0	98	0	0
301.289	20	20	215,306	215,208	0	98	0	0

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

8.6.5.10.1. 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>							
2.516	1	1	479	479	0	0	0	0
3.508	1	1	1,024	1,024	0	0	0	0
4.508	1	1	1,580	1,580	0	0	0	0
5.508	1	1	2,072	2,072	0	0	0	0
8.508	1	1	2,793	2,793	0	0	0	0
9.508	1	1	3,217	3,217	0	0	0	0
10.508	1	1	3,394	3,394	0	0	0	0
11.509	1	1	3,564	3,564	0	0	0	0
12.508	1	1	3,721	3,721	0	0	0	0
15.508	1	1	4,829	4,829	0	0	0	0
16.517	1	1	5,163	5,163	0	0	0	0
17.517	1	1	5,615	5,615	0	0	0	0
18.508	1	1	6,164	6,164	0	0	0	0
21.508	1	1	7,294	7,294	0	0	0	0
22.508	1	1	7,578	7,578	0	0	0	0
23.508	1	1	7,912	7,912	0	0	0	0
24.508	1	1	8,288	8,288	0	0	0	0
25.518	1	1	8,688	8,688	0	0	0	0
28.509	1	1	9,593	9,593	0	0	0	0
29.508	1	1	10,088	10,088	0	0	0	0
30.508	1	1	10,650	10,650	0	0	0	0
31.518	1	1	11,110	11,110	0	0	0	0
35.517	2	2	13,299	13,299	0	0	0	0
36.508	2	2	13,590	13,590	0	0	0	0
37.508	2	2	13,962	13,962	0	0	0	0
38.508	2	2	14,454	14,454	0	0	0	0
41.508	2	2	15,575	15,575	0	0	0	0
42.520	2	2	16,051	16,051	0	0	0	0
43.519	2	2	16,368	16,368	0	0	0	0
44.508	2	2	16,891	16,891	0	0	0	0
48.508	2	2	18,988	18,988	0	0	0	0
49.508	2	2	19,443	19,443	0	0	0	0
50.518	2	2	19,942	19,942	0	0	0	0
51.518	2	2	20,213	20,213	0	0	0	0
54.509	2	2	21,403	21,403	0	0	0	0
55.519	2	2	21,759	21,759	0	0	0	0
56.519	2	2	22,036	22,036	0	0	0	0
57.519	2	2	22,385	22,385	0	0	0	0
58.519	2	2	22,714	22,714	0	0	0	0
61.518	2	2	24,089	24,089	0	0	0	0
62.520	3	3	24,454	24,454	0	0	0	0
63.508	3	3	25,061	25,061	0	0	0	0
64.518	3	3	25,560	25,560	0	0	0	0
67.508	3	3	26,753	26,753	0	0	0	0
68.520	3	3	27,206	27,206	0	0	0	0
69.521	3	3	27,664	27,664	0	0	0	0
70.508	3	3	28,048	28,048	0	0	0	0
71.522	3	3	28,398	28,398	0	0	0	0
74.522	3	3	29,688	29,688	0	0	0	0
75.522	3	3	30,131	30,131	0	0	0	0
76.508	3	3	30,665	30,665	0	0	0	0
77.508	3	3	31,109	31,109	0	0	0	0
80.519	3	3	32,929	32,929	0	0	0	0
81.508	3	3	33,350	33,350	0	0	0	0
82.521	3	3	33,825	33,825	0	0	0	0
83.522	3	3	34,315	34,315	0	0	0	0
84.521	3	3	34,901	34,901	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>							
87.508	3	3	36,240	36,240	0	0	0	0
88.509	3	3	36,684	36,684	0	0	0	0
89.522	3	3	37,363	37,363	0	0	0	0
90.508	3	3	37,918	37,918	0	0	0	0
94.522	4	4	40,575	40,575	0	0	0	0
95.508	4	4	41,257	41,257	0	0	0	0
96.522	4	4	41,741	41,741	0	0	0	0
97.508	4	4	42,326	42,326	0	0	0	0
100.521	4	4	44,189	44,189	0	0	0	0
101.508	4	4	44,695	44,695	0	0	0	0
102.522	4	4	45,276	45,276	0	0	0	0
103.508	4	4	45,794	45,794	0	0	0	0
107.508	4	4	48,383	48,383	0	0	0	0
108.508	4	4	49,252	49,252	0	0	0	0
109.508	4	4	50,015	50,015	0	0	0	0
110.508	4	4	50,789	50,789	0	0	0	0
113.508	4	4	52,673	52,673	0	0	0	0
114.508	4	4	53,375	53,375	0	0	0	0
115.522	4	4	53,979	53,979	0	0	0	0
116.508	4	4	54,549	54,549	0	0	0	0
117.522	4	4	55,237	55,237	0	0	0	0
120.509	4	4	56,642	56,642	0	0	0	0
121.508	4	4	57,351	57,351	0	0	0	0
122.522	4	4	58,652	58,652	0	0	0	0
123.508	4	4	58,661	58,661	0	0	0	0
126.521	5	5	61,103	61,103	0	0	0	0
127.533	5	5	62,380	62,380	0	0	0	0
128.522	5	5	62,392	62,392	0	0	0	0
129.508	5	5	63,129	63,129	0	0	0	0
130.523	5	5	63,890	63,890	0	0	0	0
133.522	5	5	65,835	65,835	0	0	0	0
134.532	5	5	66,468	66,468	0	0	0	0
135.521	5	5	67,294	67,294	0	0	0	0
136.521	5	5	68,313	68,313	0	0	0	0
139.521	5	5	71,457	71,457	0	0	0	0
140.508	5	5	72,392	72,392	0	0	0	0
141.522	5	5	73,624	73,624	0	0	0	0
142.521	5	5	74,548	74,548	0	0	0	0
143.522	5	5	75,478	75,478	0	0	0	0
146.508	5	5	78,620	78,620	0	0	0	0
147.508	5	5	79,500	79,500	0	0	0	0
148.508	5	5	80,434	80,434	0	0	0	0
149.525	5	5	81,391	81,391	0	0	0	0
153.521	5	5	85,806	85,806	0	0	0	0
154.508	5	5	87,094	87,094	0	0	0	0
155.522	6	6	88,138	88,138	0	0	0	0
156.521	6	6	89,273	89,273	0	0	0	0
159.508	6	6	92,188	92,188	0	0	0	0
160.521	6	6	93,248	93,248	0	0	0	0
161.508	6	6	94,337	94,337	0	0	0	0
162.522	6	6	95,248	95,248	0	0	0	0
166.508	6	6	98,886	98,886	0	0	0	0
167.508	6	6	99,905	99,905	0	0	0	0
168.521	6	6	100,432	100,432	0	0	0	0
169.508	6	6	101,060	101,060	0	0	0	0
172.521	6	6	102,335	102,335	0	0	0	0
173.521	6	6	103,338	103,338	0	0	0	0
174.508	6	6	104,200	104,200	0	0	0	0
175.508	6	6	105,175	105,175	0	0	0	0
176.508	6	6	106,160	106,160	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>							
179.521	6	6	108,351	108,351	0	0	0	0
180.508	6	6	108,945	108,945	0	0	0	0
181.521	6	6	109,598	109,598	0	0	0	0
182.508	6	6	110,236	110,236	0	0	0	0
185.508	6	6	112,821	112,821	0	0	0	0
186.521	7	7	113,656	113,656	0	0	0	0
187.508	7	7	114,461	114,461	0	0	0	0
188.508	7	7	115,190	115,190	0	0	0	0
189.508	7	7	115,941	115,941	0	0	0	0
192.508	7	7	118,123	118,123	0	0	0	0
193.508	7	7	119,070	119,070	0	0	0	0
194.522	7	7	119,892	119,892	0	0	0	0
195.508	7	7	120,749	120,749	0	0	0	0
199.521	7	7	123,945	123,945	0	0	0	0
200.522	7	7	124,629	124,629	0	0	0	0
201.522	7	7	125,381	125,381	0	0	0	0
202.521	7	7	126,062	126,062	0	0	0	0
205.508	7	7	128,719	128,719	0	0	0	0
206.521	7	7	129,589	129,589	0	0	0	0
207.521	7	7	130,444	130,444	0	0	0	0
208.508	7	7	131,172	131,172	0	0	0	0
212.508	7	7	134,256	134,256	0	0	0	0
213.508	7	7	135,189	135,189	0	0	0	0
214.519	7	7	136,015	136,015	0	0	0	0
215.521	7	7	136,827	136,827	0	0	0	0
218.521	8	8	139,350	139,350	0	0	0	0
219.522	8	8	140,160	140,160	0	0	0	0
220.521	8	8	140,939	140,939	0	0	0	0
221.521	8	8	141,740	141,740	0	0	0	0
222.522	8	8	142,488	142,488	0	0	0	0
225.521	8	8	145,072	145,072	0	0	0	0
226.521	8	8	145,940	145,940	0	0	0	0
227.521	8	8	146,799	146,799	0	0	0	0
228.508	8	8	147,572	147,572	0	0	0	0
231.508	8	8	149,975	149,975	0	0	0	0
232.508	8	8	150,712	150,712	0	0	0	0
233.508	8	8	151,690	151,690	0	0	0	0
234.522	8	8	152,540	152,540	0	0	0	0
235.508	8	8	153,369	153,369	0	0	0	0
238.508	8	8	155,844	155,844	0	0	0	0
239.521	8	8	156,689	156,689	0	0	0	0
240.521	8	8	157,435	157,435	0	0	0	0
241.521	8	8	158,270	158,270	0	0	0	0
244.508	8	8	160,818	160,818	0	0	0	0
245.508	8	8	161,663	161,663	0	0	0	0
246.508	8	8	162,558	162,558	0	0	0	0
247.522	8	8	163,385	163,385	0	0	0	0
248.508	8	8	164,202	164,202	0	0	0	0
251.508	9	9	166,631	166,631	0	0	0	0
252.521	9	9	167,401	167,401	0	0	0	0
253.508	9	9	168,302	168,302	0	0	0	0
254.521	9	9	169,149	169,149	0	0	0	0
258.508	9	9	172,571	172,571	0	0	0	0
259.508	9	9	173,392	173,392	0	0	0	0
260.508	9	9	174,187	174,187	0	0	0	0
261.521	9	9	175,032	175,032	0	0	0	0
264.522	9	9	177,515	177,515	0	0	0	0
265.508	9	9	178,384	178,384	0	0	0	0
266.521	9	9	179,275	179,275	0	0	0	0
267.508	9	9	180,108	180,108	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>							
271.522	9	9	183,447	183,447	0	0	0	0
272.508	9	9	184,256	184,256	0	0	0	0
273.521	9	9	185,106	185,106	0	0	0	0
274.508	9	9	185,917	185,917	0	0	0	0
277.508	9	9	188,503	188,503	0	0	0	0
278.508	9	9	189,305	189,305	0	0	0	0
279.521	9	9	190,185	190,185	0	0	0	0
280.521	10	10	191,014	191,014	0	0	0	0
281.521	10	10	191,864	191,864	0	0	0	0
284.508	10	10	194,424	194,424	0	0	0	0
285.508	10	10	195,264	195,264	0	0	0	0
286.523	10	10	196,132	196,132	0	0	0	0
287.508	10	10	196,947	196,947	0	0	0	0
290.523	10	10	199,587	199,587	0	0	0	0
291.508	10	10	200,535	200,535	0	0	0	0
292.523	10	10	201,438	201,438	0	0	0	0
293.508	10	10	202,435	202,435	0	0	0	0
294.508	10	10	203,369	203,369	0	0	0	0
297.525	10	10	206,108	206,108	0	0	0	0
298.524	10	10	206,997	206,997	0	0	0	0
299.524	10	10	207,950	207,950	0	0	0	0
300.508	10	10	208,903	208,903	0	0	0	0
301.289	10	10	209,874	209,874	0	0	0	0
*Note: Max rows reached. Export to csv or zip to view all								

8.6.5.10.2. 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	33	0	0	33	0	0
2.516	1	1	348	315	0	33	0	0
3.508	1	1	476	443	0	33	0	0
4.508	1	1	515	481	0	34	0	0
5.508	1	1	528	494	0	34	0	0
8.508	1	1	532	498	0	34	0	0
9.508	1	1	534	499	0	35	0	0
10.508	1	1	535	500	0	35	0	0
11.509	1	1	535	500	0	35	0	0
12.508	1	1	535	500	0	35	0	0
15.508	1	1	536	500	0	36	0	0
16.517	1	1	536	500	0	36	0	0
17.517	1	1	607	571	0	36	0	0
18.508	1	1	683	647	0	36	0	0
21.508	1	1	782	745	0	37	0	0
22.508	1	1	786	749	0	37	0	0
23.508	1	1	786	749	0	37	0	0
24.508	1	1	787	749	0	38	0	0
25.518	1	1	787	749	0	38	0	0
28.509	1	1	788	750	0	38	0	0
29.508	1	1	789	750	0	39	0	0
30.508	1	1	789	750	0	39	0	0
31.518	1	1	789	750	0	39	0	0
35.517	2	2	1,010	970	0	40	0	0
36.508	2	2	1,030	990	0	40	0	0
37.508	2	2	1,035	995	0	40	0	0
38.508	2	2	1,039	999	0	40	0	0
41.508	2	2	1,041	999	0	42	0	0
42.520	2	2	1,042	1,000	0	42	0	0
43.519	2	2	1,042	1,000	0	42	0	0
44.508	2	2	1,043	1,000	0	43	0	0
48.508	2	2	1,043	1,000	0	43	0	0
49.508	2	2	1,115	1,071	0	44	0	0
50.518	2	2	1,191	1,147	0	44	0	0
51.518	2	2	1,264	1,220	0	44	0	0
54.509	2	2	1,294	1,249	0	45	0	0
55.519	2	2	1,294	1,249	0	45	0	0
56.519	2	2	1,294	1,249	0	45	0	0
57.519	2	2	1,295	1,250	0	45	0	0
58.519	2	2	1,295	1,250	0	45	0	0
61.518	2	2	1,296	1,250	0	46	0	0
62.520	3	3	1,296	1,250	0	46	0	0
63.508	3	3	1,296	1,250	0	46	0	0
64.518	3	3	1,368	1,321	0	47	0	0
67.508	3	3	1,537	1,490	0	47	0	0
68.520	3	3	1,542	1,495	0	47	0	0
69.521	3	3	1,547	1,499	0	48	0	0
70.508	3	3	1,547	1,499	0	48	0	0
71.522	3	3	1,547	1,499	0	48	0	0
74.522	3	3	1,549	1,500	0	49	0	0
75.522	3	3	1,549	1,500	0	49	0	0
76.508	3	3	1,549	1,500	0	49	0	0
77.508	3	3	1,549	1,500	0	49	0	0
80.519	3	3	1,623	1,573	0	50	0	0
81.508	3	3	1,699	1,649	0	50	0	0
82.521	3	3	1,772	1,722	0	50	0	0
83.522	3	3	1,792	1,742	0	50	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>							
84.521	3	3	1,798	1,747	0	51	0	0
87.508	3	3	1,802	1,751	0	51	0	0
88.509	3	3	1,803	1,752	0	51	0	0
89.522	3	3	1,804	1,752	0	52	0	0
90.508	3	3	1,804	1,752	0	52	0	0
94.522	4	4	1,810	1,757	0	53	0	0
95.508	4	4	1,884	1,831	0	53	0	0
96.522	4	4	1,960	1,907	0	53	0	0
97.508	4	4	2,033	1,980	0	53	0	0
100.521	4	4	2,059	2,005	0	54	0	0
101.508	4	4	2,063	2,009	0	54	0	0
102.522	4	4	2,063	2,009	0	54	0	0
103.508	4	4	2,063	2,009	0	54	0	0
107.508	4	4	2,066	2,010	0	56	0	0
108.508	4	4	2,066	2,010	0	56	0	0
109.508	4	4	2,067	2,010	0	57	0	0
110.508	4	4	2,068	2,011	0	57	0	0
113.508	4	4	2,289	2,232	0	57	0	0
114.508	4	4	2,310	2,252	0	58	0	0
115.522	4	4	2,315	2,257	0	58	0	0
116.508	4	4	2,315	2,257	0	58	0	0
117.522	4	4	2,319	2,261	0	58	0	0
120.509	4	4	2,321	2,262	0	59	0	0
121.508	4	4	2,321	2,262	0	59	0	0
122.522	4	4	2,321	2,262	0	59	0	0
123.508	4	4	2,321	2,262	0	59	0	0
126.521	5	5	2,393	2,333	0	60	0	0
127.533	5	5	2,469	2,409	0	60	0	0
128.522	5	5	2,542	2,482	0	60	0	0
129.508	5	5	2,562	2,502	0	60	0	0
130.523	5	5	2,568	2,507	0	61	0	0
133.522	5	5	2,572	2,511	0	61	0	0
134.532	5	5	2,573	2,511	0	62	0	0
135.521	5	5	2,574	2,512	0	62	0	0
136.521	5	5	2,574	2,512	0	62	0	0
139.521	5	5	2,575	2,512	0	63	0	0
140.508	5	5	2,578	2,515	0	63	0	0
141.522	5	5	2,583	2,520	0	63	0	0
142.521	5	5	2,654	2,591	0	63	0	0
143.522	5	5	2,730	2,667	0	63	0	0
146.508	5	5	2,829	2,765	0	64	0	0
147.508	5	5	2,833	2,769	0	64	0	0
148.508	5	5	2,833	2,769	0	64	0	0
149.525	5	5	2,834	2,769	0	65	0	0
153.521	5	5	2,835	2,770	0	65	0	0
154.508	5	5	2,835	2,770	0	65	0	0
155.522	6	6	2,836	2,770	0	66	0	0
156.521	6	6	2,843	2,777	0	66	0	0
159.508	6	6	3,063	2,997	0	66	0	0
160.521	6	6	3,084	3,017	0	67	0	0
161.508	6	6	3,084	3,017	0	67	0	0
162.522	6	6	3,089	3,022	0	67	0	0
166.508	6	6	3,095	3,027	0	68	0	0
167.508	6	6	3,096	3,027	0	69	0	0
168.521	6	6	3,096	3,027	0	69	0	0
169.508	6	6	3,096	3,027	0	69	0	0
172.521	6	6	3,106	3,036	0	70	0	0
173.521	6	6	3,178	3,108	0	70	0	0
174.508	6	6	3,254	3,184	0	70	0	0
175.508	6	6	3,328	3,257	0	71	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>							
176.508	6	6	3,348	3,277	0	71	0	0
179.521	6	6	3,358	3,286	0	72	0	0
180.508	6	6	3,358	3,286	0	72	0	0
181.521	6	6	3,358	3,286	0	72	0	0
182.508	6	6	3,359	3,287	0	72	0	0
185.508	6	6	3,360	3,287	0	73	0	0
186.521	7	7	3,360	3,287	0	73	0	0
187.508	7	7	3,360	3,287	0	73	0	0
188.508	7	7	3,434	3,361	0	73	0	0
189.508	7	7	3,510	3,437	0	73	0	0
192.508	7	7	3,604	3,530	0	74	0	0
193.508	7	7	3,609	3,535	0	74	0	0
194.522	7	7	3,614	3,539	0	75	0	0
195.508	7	7	3,614	3,539	0	75	0	0
199.521	7	7	3,616	3,540	0	76	0	0
200.522	7	7	3,616	3,540	0	76	0	0
201.522	7	7	3,616	3,540	0	76	0	0
202.521	7	7	3,623	3,547	0	76	0	0
205.508	7	7	3,772	3,695	0	77	0	0
206.521	7	7	3,845	3,768	0	77	0	0
207.521	7	7	3,865	3,788	0	77	0	0
208.508	7	7	3,865	3,788	0	77	0	0
212.508	7	7	3,876	3,798	0	78	0	0
213.508	7	7	3,876	3,798	0	78	0	0
214.519	7	7	3,877	3,798	0	79	0	0
215.521	7	7	3,877	3,798	0	79	0	0
218.521	8	8	3,882	3,803	0	79	0	0
219.522	8	8	3,954	3,874	0	80	0	0
220.521	8	8	4,030	3,950	0	80	0	0
221.521	8	8	4,103	4,023	0	80	0	0
222.522	8	8	4,123	4,043	0	80	0	0
225.521	8	8	4,133	4,052	0	81	0	0
226.521	8	8	4,133	4,052	0	81	0	0
227.521	8	8	4,134	4,053	0	81	0	0
228.508	8	8	4,135	4,053	0	82	0	0
231.508	8	8	4,136	4,053	0	83	0	0
232.508	8	8	4,136	4,053	0	83	0	0
233.508	8	8	4,140	4,057	0	83	0	0
234.522	8	8	4,214	4,130	0	84	0	0
235.508	8	8	4,291	4,207	0	84	0	0
238.508	8	8	4,384	4,300	0	84	0	0
239.521	8	8	4,390	4,305	0	85	0	0
240.521	8	8	4,394	4,309	0	85	0	0
241.521	8	8	4,394	4,309	0	85	0	0
244.508	8	8	4,395	4,310	0	85	0	0
245.508	8	8	4,396	4,310	0	86	0	0
246.508	8	8	4,396	4,310	0	86	0	0
247.522	8	8	4,396	4,310	0	86	0	0
248.508	8	8	4,398	4,312	0	86	0	0
251.508	9	9	4,556	4,469	0	87	0	0
252.521	9	9	4,629	4,542	0	87	0	0
253.508	9	9	4,649	4,562	0	87	0	0
254.521	9	9	4,650	4,562	0	88	0	0
258.508	9	9	4,659	4,571	0	88	0	0
259.508	9	9	4,660	4,572	0	88	0	0
260.508	9	9	4,661	4,572	0	89	0	0
261.521	9	9	4,661	4,572	0	89	0	0
264.522	9	9	4,662	4,572	0	90	0	0
265.508	9	9	4,734	4,644	0	90	0	0
266.521	9	9	4,811	4,721	0	90	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>											
301.289	2,181	0	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>											
291.5089	64,341,859	64,335,962	0	0	0	0	0	0	0	0	0	0
292.5230	64,682,670	64,676,769	0	0	0	0	0	0	0	0	0	0
293.5086	65,011,866	65,005,960	0	0	0	0	0	0	0	0	0	0
294.5082	65,344,362	65,338,451	0	0	0	0	0	0	0	0	0	0
297.5250	66,369,030	66,363,102	0	0	0	0	0	0	0	0	0	0
298.5242	66,710,712	66,704,779	0	0	0	0	0	0	0	0	0	0
299.5246	67,052,836	67,046,883	0	0	0	0	0	0	0	0	0	0
300.5087	67,251,277	67,245,318	0	0	0	0	0	0	0	0	0	0
301.2897	67,251,277	67,245,318	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
Seconds	Frames											
279.521	60,172,273	60,166,442	0	0	0	0	0	0	0	0	0	0
280.521	60,524,446	60,518,612	0	0	0	0	0	0	0	0	0	0
281.521	60,871,146	60,865,308	0	0	0	0	0	0	0	0	0	0
284.508	61,921,075	61,915,217	0	0	0	0	0	0	0	0	0	0
285.508	62,279,650	62,273,791	0	0	0	0	0	0	0	0	0	0
286.523	62,638,171	62,632,297	0	0	0	0	0	0	0	0	0	0
287.508	62,973,219	62,967,337	0	0	0	0	0	0	0	0	0	0
290.523	64,032,140	64,026,263	0	0	0	0	0	0	0	0	0	0
291.508	64,341,859	64,335,962	0	0	0	0	0	0	0	0	0	0
292.523	64,682,670	64,676,769	0	0	0	0	0	0	0	0	0	0
293.508	65,011,866	65,005,960	0	0	0	0	0	0	0	0	0	0
294.508	65,344,362	65,338,451	0	0	0	0	0	0	0	0	0	0
297.525	66,369,030	66,363,102	0	0	0	0	0	0	0	0	0	0
298.524	66,710,712	66,704,779	0	0	0	0	0	0	0	0	0	0
299.524	67,052,836	67,046,883	0	0	0	0	0	0	0	0	0	0
300.508	67,251,277	67,245,318	0	0	0	0	0	0	0	0	0	0
301.289	67,251,277	67,245,318	0	0	0	0	0	0	0	0	0	0

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

## 8.7. System Controller 0 statistics

### 8.7.1. Component Description

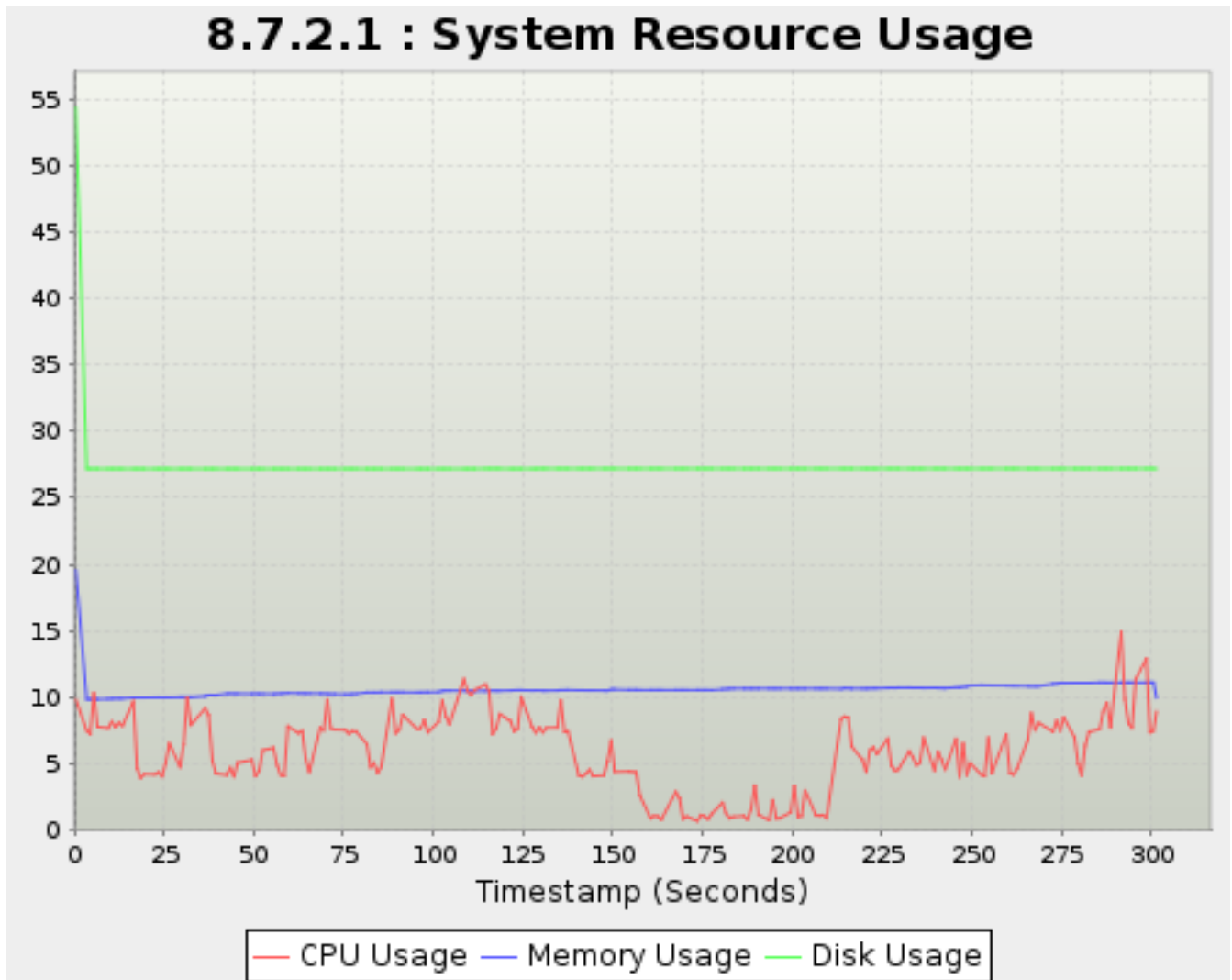
Component: Aggregate Statistics

This component measures aggregate system and network statistics.

Component	Resource Used
System Controller 0 statistics	sc0

### **8.7.2. Detail**

8.7.2.1. System Resource Usage



Timestamp <i>Seconds</i>	CPU Usage	Memory Usage <i>Percent</i>	Disk Usage
0.507	9.81	19.56	54.40
3.506	7.48	9.84	27.20
4.506	7.20	9.84	27.20
5.506	10.29	9.84	27.20
6.506	7.74	9.84	27.20
9.506	7.65	9.86	27.20
10.506	8.15	9.88	27.20
11.506	7.73	9.89	27.20
12.506	8.05	9.89	27.20
13.506	7.83	9.89	27.20
16.506	9.67	9.95	27.20
17.506	4.64	9.95	27.20
18.506	3.91	9.95	27.20
19.506	4.19	9.95	27.20
22.506	4.17	9.96	27.20
23.506	4.32	9.96	27.20
24.506	4.01	9.96	27.20
25.506	5.03	9.96	27.20
26.506	6.52	9.96	27.20
29.506	4.73	9.98	27.20
30.506	6.43	9.98	27.20
31.506	9.95	9.98	27.20
32.506	7.89	9.98	27.20
36.506	9.14	10.06	27.20

Timestamp	CPU Usage	Memory Usage	Disk Usage
<i>Seconds</i>		<i>Percent</i>	
37.506	8.62	10.14	27.20
38.506	5.20	10.14	27.20
39.506	4.23	10.14	27.20
42.506	4.13	10.24	27.20
43.506	4.67	10.25	27.20
44.506	4.01	10.24	27.20
45.506	5.04	10.24	27.20
49.506	5.26	10.23	27.20
50.506	4.04	10.24	27.20
51.506	4.44	10.23	27.20
52.506	5.98	10.23	27.20
55.517	6.17	10.22	27.20
56.506	4.88	10.24	27.20
57.506	4.13	10.25	27.20
58.506	4.07	10.27	27.20
59.506	7.79	10.29	27.20
62.506	7.28	10.27	27.20
63.506	7.44	10.27	27.20
64.506	5.30	10.26	27.20
65.506	4.35	10.26	27.20
68.506	7.68	10.25	27.20
69.506	7.49	10.25	27.20
70.506	9.80	10.23	27.20
71.506	7.62	10.22	27.20
72.506	7.55	10.22	27.20
75.506	7.52	10.20	27.20
76.506	7.24	10.20	27.20
77.506	7.43	10.22	27.20
78.506	7.40	10.23	27.20
81.506	6.46	10.34	27.20
82.506	4.71	10.34	27.20
83.506	5.02	10.34	27.20
84.506	4.29	10.34	27.20
85.506	4.73	10.36	27.20
88.506	9.86	10.36	27.20
89.506	7.27	10.36	27.20
90.506	7.52	10.36	27.20
91.506	8.65	10.36	27.20
95.506	7.58	10.35	27.20
96.506	7.64	10.35	27.20
97.506	8.26	10.36	27.20
98.506	7.34	10.36	27.20
101.506	8.14	10.38	27.20
102.506	9.71	10.46	27.20
103.506	8.52	10.48	27.20
104.506	7.93	10.48	27.20
108.506	11.34	10.47	27.20
109.506	10.47	10.46	27.20
110.506	10.16	10.46	27.20
111.506	10.52	10.44	27.20
114.506	10.94	10.45	27.21
115.506	10.45	10.46	27.21
116.506	7.21	10.48	27.21
117.506	7.61	10.47	27.21
118.506	8.71	10.47	27.21
121.506	8.18	10.49	27.20
122.506	7.42	10.51	27.20
123.506	7.61	10.52	27.20
124.506	9.99	10.52	27.20
127.517	7.74	10.49	27.20
128.506	7.31	10.50	27.20
129.506	7.71	10.50	27.21



<b>Timestamp</b>	<b>CPU Usage</b>	<b>Memory Usage</b>	<b>Disk Usage</b>
<i>Seconds</i>		<i>Percent</i>	
130.506	7.33	10.48	27.21
131.506	7.67	10.48	27.21
134.516	7.69	10.49	27.21
135.506	9.73	10.52	27.21
136.506	7.36	10.52	27.21
137.506	7.42	10.53	27.21
140.506	4.10	10.51	27.21
141.506	4.01	10.51	27.21
142.506	4.23	10.50	27.21
143.506	4.51	10.50	27.21
144.506	4.04	10.50	27.21
147.506	4.10	10.49	27.21
148.506	5.17	10.48	27.21
149.506	6.71	10.57	27.21
150.506	4.35	10.57	27.21
154.506	4.38	10.54	27.21
155.506	4.35	10.54	27.21
156.506	4.32	10.54	27.21
157.506	2.57	10.53	27.21
160.506	0.88	10.53	27.21
161.506	1.03	10.53	27.21
162.506	~1	10.53	27.21
163.518	0.77	10.53	27.21
167.506	2.85	10.53	27.21
168.506	2.38	10.53	27.21
169.506	0.81	10.53	27.21
170.506	~1	10.53	27.21
173.506	0.66	10.53	27.21
174.506	1.10	10.53	27.21
175.506	~1	10.53	27.21
176.506	0.81	10.53	27.21
177.506	1.19	10.52	27.21
180.506	2.04	10.58	27.21
181.506	1.22	10.60	27.21
182.506	0.88	10.62	27.21
183.506	0.97	10.63	27.21
186.506	1.03	10.63	27.21
187.506	0.78	10.63	27.21
188.506	1.56	10.63	27.21
189.506	3.32	10.63	27.21
190.506	1.13	10.63	27.21
193.506	0.72	10.63	27.21
194.506	2.22	10.63	27.21
195.506	0.85	10.63	27.21
196.506	0.88	10.63	27.21
199.506	1.31	10.63	27.21
200.506	3.29	10.63	27.21
201.506	0.97	10.63	27.21
202.506	1.03	10.63	27.21
203.506	2.95	10.63	27.21
206.506	1.09	10.63	27.21
207.506	1.06	10.63	27.21
208.506	1.10	10.63	27.21
209.506	0.88	10.63	27.21
213.506	8.34	10.61	27.21
214.518	8.51	10.66	27.21
215.506	8.46	10.65	27.21
216.506	6.26	10.63	27.21
219.506	5.26	10.63	27.21
220.506	4.38	10.63	27.21
221.506	5.98	10.64	27.21
222.506	6.20	10.65	27.21

Timestamp	CPU Usage	Memory Usage	Disk Usage
<i>Seconds</i>		<i>Percent</i>	
223.506	5.70	10.65	27.21
226.506	6.86	10.68	27.21
227.506	4.82	10.69	27.21
228.506	4.45	10.68	27.21
229.506	4.54	10.70	27.21
232.506	5.92	10.70	27.21
233.506	5.45	10.69	27.21
234.506	4.88	10.69	27.21
235.506	5.08	10.69	27.21
236.506	6.92	10.68	27.21
239.506	4.48	10.69	27.21
240.506	5.89	10.68	27.21
241.506	5.27	10.67	27.21
242.506	4.55	10.66	27.21
245.506	6.84	10.73	27.21
246.506	3.98	10.73	27.21
247.506	6.52	10.77	27.21
248.506	4.13	10.80	27.21
249.506	5.01	10.86	27.21
252.506	4.16	10.89	27.21
253.506	4.04	10.88	27.21
254.506	6.92	10.88	27.21
255.506	4.26	10.87	27.21
259.506	7.18	10.86	27.21
260.506	4.26	10.85	27.21
261.506	4.16	10.85	27.21
262.506	4.60	10.84	27.21
265.506	6.76	10.83	27.21
266.506	8.77	10.82	27.21
267.506	7.52	10.82	27.21
268.506	8.05	10.82	27.21
272.506	7.39	10.98	27.21
273.506	8.21	11.01	27.21
274.506	7.46	11.05	27.21
275.506	8.46	11.05	27.21
278.506	6.96	11.06	27.21
279.506	4.98	11.06	27.21
280.506	4.07	11.06	27.21
281.506	6.35	11.06	27.21
282.522	7.37	11.06	27.21
285.506	7.58	11.09	27.21
286.506	8.92	11.09	27.21
287.506	9.55	11.08	27.21
288.506	7.71	11.08	27.21
291.506	14.89	11.09	27.21
292.506	9.85	11.09	27.21
293.506	8.02	11.09	27.21
294.506	7.68	11.09	27.21
295.506	11.33	11.09	27.21
298.506	12.88	11.09	27.21
299.506	7.33	11.09	27.21
300.506	7.46	11.09	27.21
301.332	8.90	9.94	27.20

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