

1. vMX SG Prod VPN Callcenter



Test Model: vMX SG Prod VPN Callcenter

Subtest of : vMX Series, Iteration: 1

Version: 2

Result: failed

Date: March 3, 2019 1:36:03 AM GMT

Test Duration: 00:05:01.246

2. Revision History

Version	Run ID	Date	Author	Test Results
2	5,218	Mar 3, 2019 1:41:04 AM	merakidev	Test failed
1	5,206	Mar 2, 2019 11:33:55 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%	800.0	800.0
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
VPN Callcenter	<p>The total number of sessions opened must reach the specified target within the allotted time.: (maxConcurrentAppFlows>=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)<=(appAttempted*5))</p> <p>The session rate must reach the specified target within the allotted time.: (maxAppFlowRate>=sessions.targetPerSecond)</p>

3.4. Summary of Results

Component	Test Results	Explanation
VPN Callcenter	Test failed	VPN Callcenter: 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

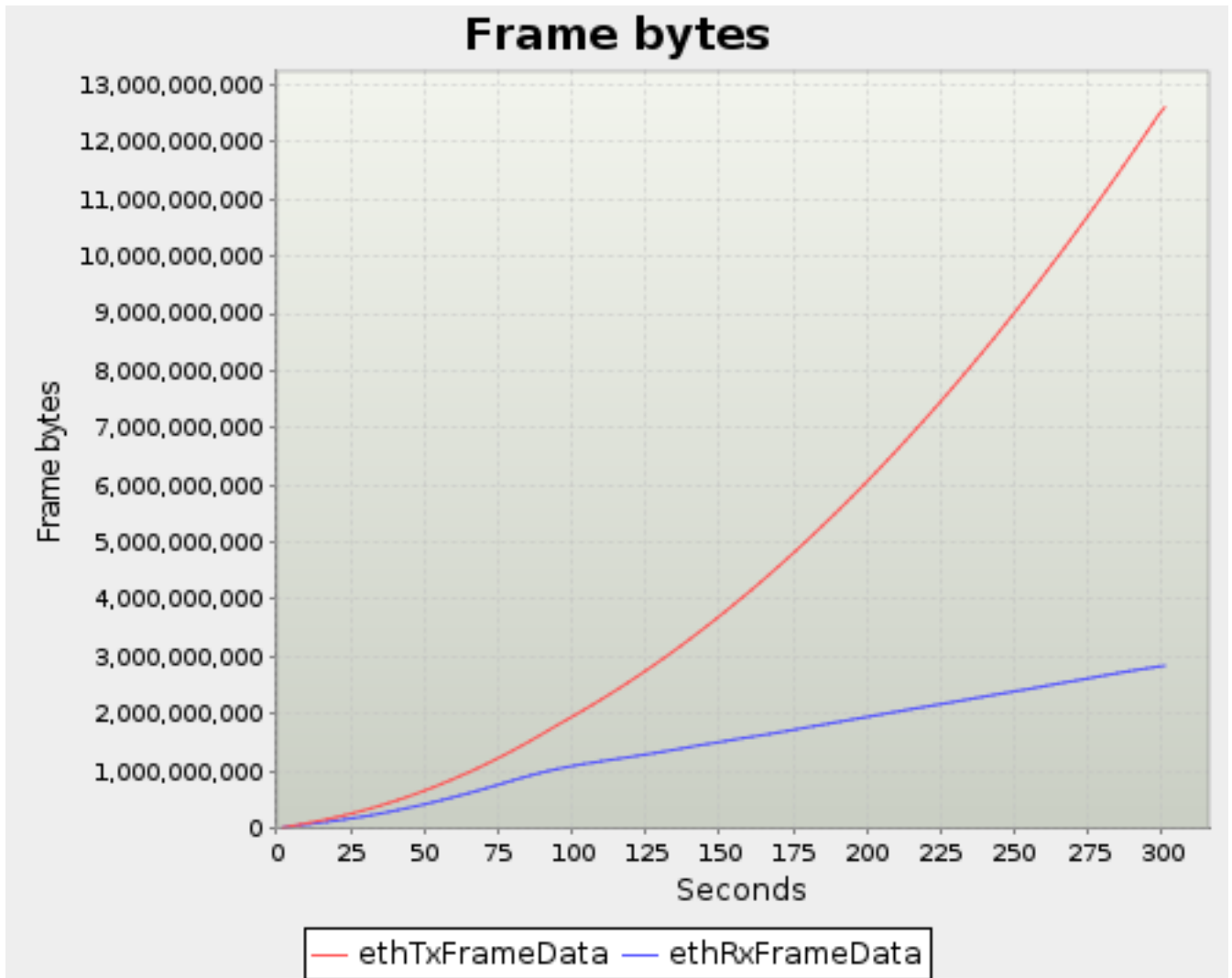
6. Detailed Summarized Statistics

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

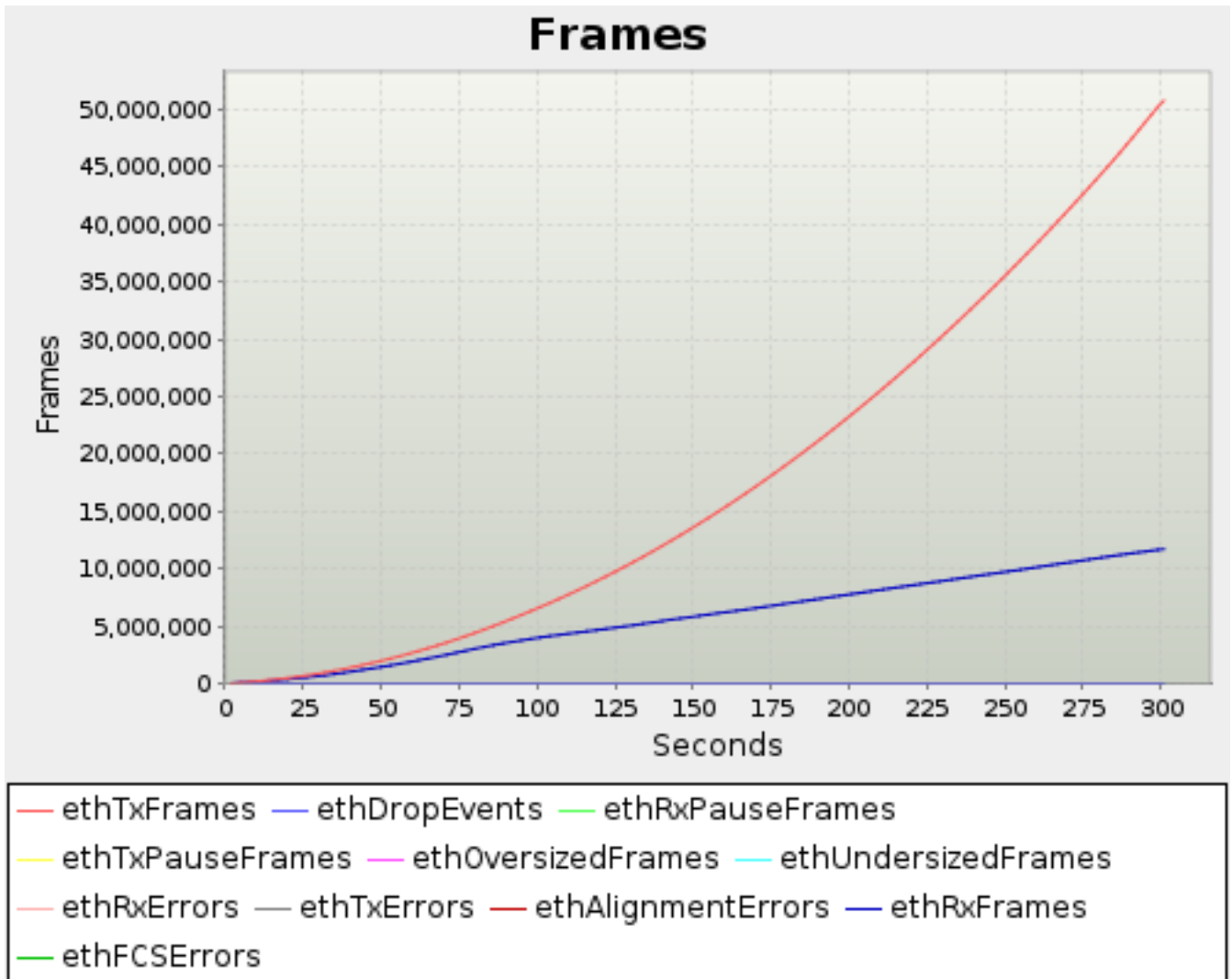


time	ethRxFrameData	ethTxFrameData
2.000	5,955,268	5,897,306
5.000	35,364,265	36,822,578
8.000	48,225,024	62,322,455
11.000	69,268,555	91,727,731
14.000	88,384,219	122,368,418
17.000	107,273,644	153,652,535
20.000	128,915,520	188,150,806
23.000	150,341,324	224,033,167
26.000	173,689,423	262,496,658
29.000	197,814,628	303,204,059
32.000	223,411,462	346,147,101
35.000	251,870,280	391,349,009
38.000	282,065,984	439,157,356
41.000	313,290,553	488,793,563
44.000	346,315,502	541,427,450
47.000	380,006,762	595,988,418
50.000	414,675,226	652,989,701
53.000	451,440,940	712,676,062
56.000	489,599,842	775,122,541
59.000	528,291,331	839,398,585
62.000	569,147,814	906,464,739
65.000	609,103,325	973,675,530
68.000	651,524,512	1,045,097,593
71.000	695,644,588	1,119,332,734
74.000	741,142,541	1,196,185,140

time	ethRxFrameData	ethTxFrameData
77.000	786,758,312	1,275,263,915
80.000	833,363,864	1,357,262,703
83.000	877,580,440	1,440,684,883
86.000	919,985,419	1,527,151,042
89.000	960,618,929	1,616,328,033
92.000	997,979,571	1,707,402,572
95.000	1,031,837,685	1,797,731,346
98.000	1,063,355,278	1,885,956,262
101.000	1,092,541,356	1,974,262,382
104.000	1,120,026,681	2,064,137,133
107.000	1,142,201,147	2,155,602,957
110.000	1,167,362,168	2,249,655,119
113.000	1,190,851,768	2,344,932,986
116.000	1,213,827,368	2,442,895,226
119.000	1,236,773,911	2,543,548,899
122.000	1,261,771,750	2,645,124,066
125.000	1,286,274,857	2,749,970,065
128.000	1,310,256,129	2,856,256,272
131.000	1,335,465,651	2,965,021,193
134.000	1,363,306,145	3,075,744,405
137.000	1,389,346,611	3,188,782,148
140.000	1,416,186,398	3,304,062,309
143.000	1,445,979,197	3,421,922,212
146.000	1,469,584,947	3,540,681,555
149.000	1,493,131,295	3,663,016,341
152.000	1,520,490,832	3,786,886,353
155.000	1,546,105,975	3,912,132,909
158.000	1,573,281,603	4,039,997,358
161.000	1,595,262,937	4,169,440,266
164.000	1,621,041,925	4,301,668,367
167.000	1,644,519,333	4,437,186,438
170.000	1,671,598,399	4,573,147,540
173.000	1,698,011,452	4,712,140,527
176.000	1,725,352,157	4,852,766,988
179.000	1,753,667,528	4,996,221,358
182.000	1,781,113,149	5,141,585,194
185.000	1,806,706,705	5,288,715,527
187.000	1,825,090,747	5,388,984,747
189.000	1,843,372,782	5,488,201,129
191.000	1,861,279,263	5,589,077,446
193.000	1,879,797,844	5,691,337,650
195.000	1,898,380,503	5,794,953,427
197.000	1,915,874,333	5,898,950,324
199.000	1,933,576,659	6,004,462,579
201.000	1,951,743,986	6,111,462,516
203.000	1,969,611,236	6,217,857,230
205.000	1,988,336,262	6,325,684,482
207.000	2,006,682,576	6,435,573,207
209.000	2,024,261,153	6,544,914,268
211.000	2,041,904,481	6,656,740,829
213.000	2,060,812,169	6,768,389,293
215.000	2,078,950,479	6,881,019,419
217.000	2,096,728,979	6,995,134,370
219.000	2,113,822,375	7,109,672,976
221.000	2,131,139,425	7,223,699,473
223.000	2,149,255,979	7,340,285,278
225.000	2,166,647,607	7,458,841,957
227.000	2,183,880,902	7,576,536,748
229.000	2,200,649,956	7,696,475,796
231.000	2,219,841,779	7,817,946,477
233.000	2,237,977,842	7,938,538,176
235.000	2,255,793,498	8,060,650,157
237.000	2,274,366,503	8,185,053,135

time	ethRxFrameData	ethTxFrameData
239.000	2,291,338,839	8,308,633,473
241.000	2,310,383,735	8,434,878,436
243.000	2,327,914,265	8,560,197,030
245.000	2,345,448,830	8,687,830,918
247.000	2,362,418,320	8,815,689,165
249.000	2,380,261,701	8,945,151,093
251.000	2,398,288,952	9,074,913,737
253.000	2,414,970,600	9,206,518,661
255.000	2,432,544,034	9,337,217,128
257.000	2,451,949,298	9,469,816,350
259.000	2,469,704,743	9,603,415,552
261.000	2,489,534,337	9,738,705,693
263.000	2,508,363,259	9,874,236,767
265.000	2,526,046,193	10,010,668,169
267.000	2,544,908,155	10,149,465,637
269.000	2,562,755,873	10,287,297,095
271.000	2,579,665,733	10,427,335,192
273.000	2,598,254,474	10,569,004,496
275.000	2,616,146,618	10,709,561,948
277.000	2,635,648,124	10,851,746,246
279.000	2,654,062,270	10,995,654,921
281.000	2,672,587,320	11,140,447,293
283.000	2,690,917,202	11,285,648,019
285.000	2,708,778,918	11,431,658,031
287.000	2,727,377,489	11,579,119,695
289.000	2,743,709,133	11,727,261,685
291.000	2,760,514,967	11,875,616,669
293.000	2,776,656,483	12,025,713,437
295.000	2,792,530,203	12,177,500,723
297.000	2,808,912,333	12,327,981,135
299.000	2,825,429,857	12,481,827,013
301.000	2,838,439,135	12,606,528,135

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	15,871	0	0	15,340	0	0
5.000	0	0	0	0	0	74,997	0	0	76,239	0	0
8.000	0	0	0	0	0	111,613	0	0	136,892	0	0
11.000	0	0	0	0	0	170,598	0	0	209,710	0	0
14.000	0	0	0	0	0	233,635	0	0	291,219	0	0
17.000	0	0	0	0	0	297,144	0	0	377,577	0	0
20.000	0	0	0	0	0	371,475	0	0	475,359	0	0
23.000	0	0	0	0	0	449,775	0	0	582,001	0	0
26.000	0	0	0	0	0	534,127	0	0	697,934	0	0
29.000	0	0	0	0	0	627,216	0	0	825,510	0	0
32.000	0	0	0	0	0	722,215	0	0	960,758	0	0
35.000	0	0	0	0	0	828,233	0	0	1,106,081	0	0
38.000	0	0	0	0	0	941,283	0	0	1,262,244	0	0
41.000	0	0	0	0	0	1,057,942	0	0	1,425,257	0	0
44.000	0	0	0	0	0	1,183,650	0	0	1,601,944	0	0
47.000	0	0	0	0	0	1,309,239	0	0	1,782,840	0	0
50.000	0	0	0	0	0	1,439,234	0	0	1,971,431	0	0
53.000	0	0	0	0	0	1,577,299	0	0	2,170,691	0	0
56.000	0	0	0	0	0	1,719,780	0	0	2,380,120	0	0
59.000	0	0	0	0	0	1,867,551	0	0	2,599,803	0	0
62.000	0	0	0	0	0	2,020,729	0	0	2,828,094	0	0
65.000	0	0	0	0	0	2,177,998	0	0	3,065,157	0	0

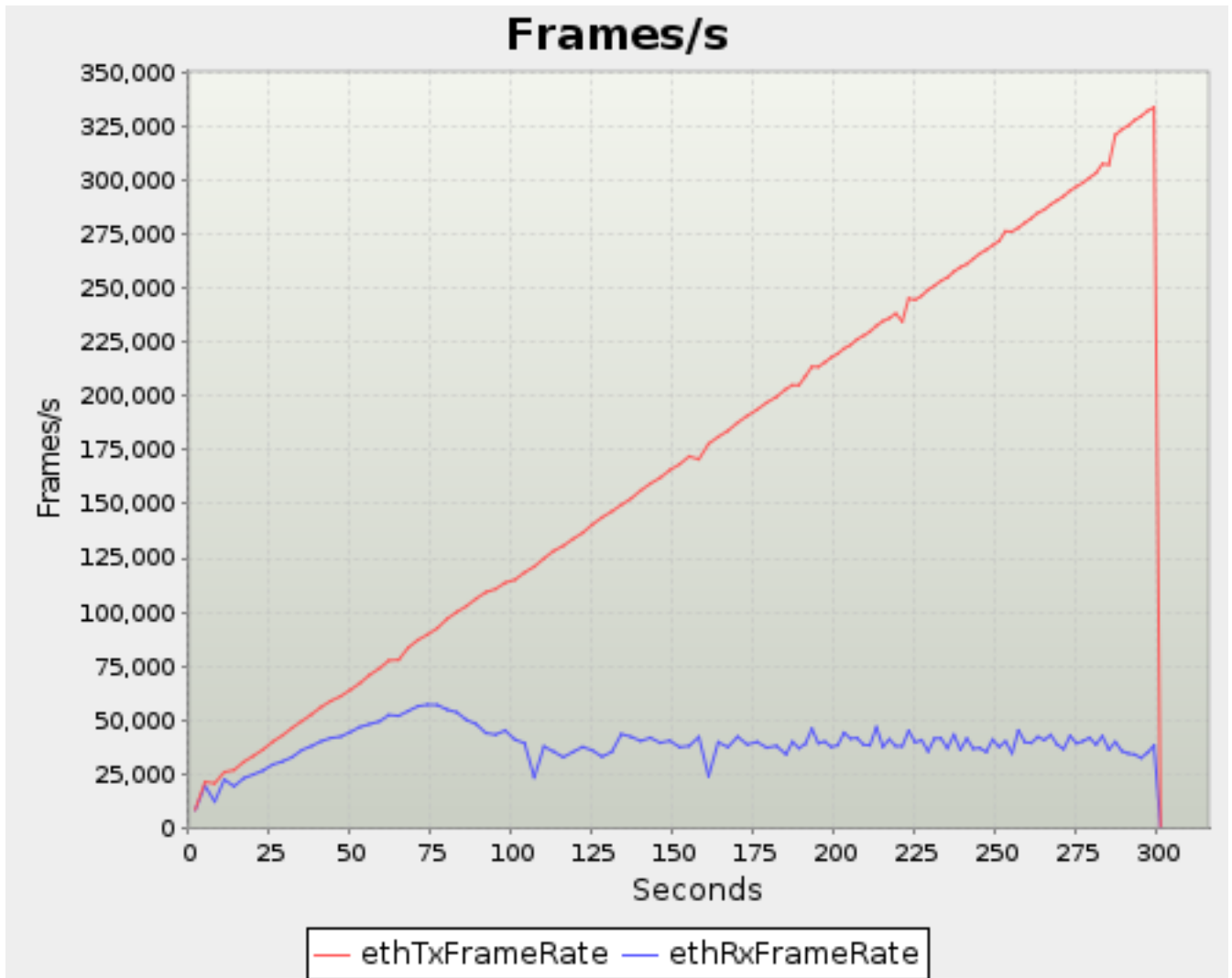
time	ethAlignm entErrors	ethDropE vents	ethFCSErr ors	ethOversi zedFrame s	ethRxErro rs	ethRxFra mes	ethRxPau seFrames	ethTxErro rs	ethTxFra mes	ethTxPau seFrames	ethUnders izedFrame s
68.000	0	0	0	0	0	2,338,341	0	0	3,312,050	0	0
71.000	0	0	0	0	0	2,503,813	0	0	3,568,785	0	0
74.000	0	0	0	0	0	2,676,728	0	0	3,837,813	0	0
77.000	0	0	0	0	0	2,846,844	0	0	4,113,442	0	0
80.000	0	0	0	0	0	3,021,185	0	0	4,401,446	0	0
83.000	0	0	0	0	0	3,184,624	0	0	4,694,886	0	0
86.000	0	0	0	0	0	3,339,551	0	0	4,999,840	0	0
89.000	0	0	0	0	0	3,488,284	0	0	5,318,040	0	0
92.000	0	0	0	0	0	3,622,621	0	0	5,641,576	0	0
95.000	0	0	0	0	0	3,752,415	0	0	5,973,552	0	0
98.000	0	0	0	0	0	3,884,331	0	0	6,310,560	0	0
101.000	0	0	0	0	0	4,008,996	0	0	6,652,819	0	0
104.000	0	0	0	0	0	4,131,019	0	0	7,007,584	0	0
107.000	0	0	0	0	0	4,228,015	0	0	7,368,038	0	0
110.000	0	0	0	0	0	4,338,977	0	0	7,740,768	0	0
113.000	0	0	0	0	0	4,442,560	0	0	8,119,302	0	0
116.000	0	0	0	0	0	4,543,206	0	0	8,508,483	0	0
119.000	0	0	0	0	0	4,646,040	0	0	8,911,436	0	0
122.000	0	0	0	0	0	4,755,457	0	0	9,316,392	0	0
125.000	0	0	0	0	0	4,863,577	0	0	9,736,313	0	0
128.000	0	0	0	0	0	4,969,281	0	0	10,162,541	0	0
131.000	0	0	0	0	0	5,079,705	0	0	10,599,064	0	0
134.000	0	0	0	0	0	5,203,822	0	0	11,046,462	0	0
137.000	0	0	0	0	0	5,317,727	0	0	11,501,797	0	0
140.000	0	0	0	0	0	5,435,994	0	0	11,968,096	0	0
143.000	0	0	0	0	0	5,566,902	0	0	12,445,060	0	0
146.000	0	0	0	0	0	5,670,360	0	0	12,925,827	0	0
149.000	0	0	0	0	0	5,775,823	0	0	13,424,132	0	0
152.000	0	0	0	0	0	5,895,409	0	0	13,926,790	0	0
155.000	0	0	0	0	0	6,008,326	0	0	14,436,750	0	0
158.000	0	0	0	0	0	6,127,873	0	0	14,957,277	0	0
161.000	0	0	0	0	0	6,224,265	0	0	15,484,734	0	0
164.000	0	0	0	0	0	6,339,469	0	0	16,026,472	0	0
167.000	0	0	0	0	0	6,442,193	0	0	16,579,762	0	0
170.000	0	0	0	0	0	6,561,489	0	0	17,136,286	0	0
173.000	0	0	0	0	0	6,677,720	0	0	17,705,662	0	0
176.000	0	0	0	0	0	6,797,434	0	0	18,281,653	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
179.000	0	0	0	0	0	6,923,634	0	0	18,872,206	0	0
182.000	0	0	0	0	0	7,043,721	0	0	19,468,851	0	0
185.000	0	0	0	0	0	7,156,594	0	0	20,074,073	0	0
187.000	0	0	0	0	0	7,237,259	0	0	20,486,533	0	0
189.000	0	0	0	0	0	7,317,666	0	0	20,895,065	0	0
191.000	0	0	0	0	0	7,396,096	0	0	21,309,881	0	0
193.000	0	0	0	0	0	7,479,245	0	0	21,733,230	0	0
195.000	0	0	0	0	0	7,560,851	0	0	22,160,485	0	0
197.000	0	0	0	0	0	7,637,261	0	0	22,589,329	0	0
199.000	0	0	0	0	0	7,715,220	0	0	23,025,105	0	0
201.000	0	0	0	0	0	7,795,215	0	0	23,467,185	0	0
203.000	0	0	0	0	0	7,873,854	0	0	23,906,955	0	0
205.000	0	0	0	0	0	7,955,798	0	0	24,352,324	0	0
207.000	0	0	0	0	0	8,036,497	0	0	24,806,857	0	0
209.000	0	0	0	0	0	8,115,439	0	0	25,260,960	0	0
211.000	0	0	0	0	0	8,192,663	0	0	25,723,537	0	0
213.000	0	0	0	0	0	8,275,496	0	0	26,185,828	0	0
215.000	0	0	0	0	0	8,355,491	0	0	26,652,844	0	0
217.000	0	0	0	0	0	8,433,525	0	0	27,125,749	0	0
219.000	0	0	0	0	0	8,508,771	0	0	27,600,909	0	0
221.000	0	0	0	0	0	8,584,655	0	0	28,073,775	0	0
223.000	0	0	0	0	0	8,666,041	0	0	28,559,333	0	0
225.000	0	0	0	0	0	8,742,480	0	0	29,051,686	0	0
227.000	0	0	0	0	0	8,817,704	0	0	29,540,155	0	0
229.000	0	0	0	0	0	8,891,612	0	0	30,038,835	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
231.000	0	0	0	0	0	8,976,057	0	0	30,543,998	0	0
233.000	0	0	0	0	0	9,055,846	0	0	31,045,717	0	0
235.000	0	0	0	0	0	9,133,843	0	0	31,553,593	0	0
237.000	0	0	0	0	0	9,215,516	0	0	32,071,700	0	0
239.000	0	0	0	0	0	9,291,813	0	0	32,588,059	0	0
241.000	0	0	0	0	0	9,375,161	0	0	33,113,640	0	0
243.000	0	0	0	0	0	9,452,074	0	0	33,635,765	0	0
245.000	0	0	0	0	0	9,529,435	0	0	34,168,133	0	0
247.000	0	0	0	0	0	9,603,966	0	0	34,701,220	0	0
249.000	0	0	0	0	0	9,682,445	0	0	35,241,404	0	0
251.000	0	0	0	0	0	9,761,411	0	0	35,782,813	0	0
253.000	0	0	0	0	0	9,836,572	0	0	36,334,024	0	0
255.000	0	0	0	0	0	9,913,785	0	0	36,879,456	0	0
257.000	0	0	0	0	0	9,998,532	0	0	37,432,920	0	0
259.000	0	0	0	0	0	10,076,736	0	0	37,991,240	0	0
261.000	0	0	0	0	0	10,163,964	0	0	38,556,926	0	0
263.000	0	0	0	0	0	10,246,789	0	0	39,123,665	0	0
265.000	0	0	0	0	0	10,324,201	0	0	39,693,964	0	0
267.000	0	0	0	0	0	10,407,151	0	0	40,274,730	0	0
269.000	0	0	0	0	0	10,487,233	0	0	40,853,284	0	0
271.000	0	0	0	0	0	10,561,298	0	0	41,439,184	0	0
273.000	0	0	0	0	0	10,642,737	0	0	42,032,347	0	0
275.000	0	0	0	0	0	10,721,670	0	0	42,621,417	0	0
277.000	0	0	0	0	0	10,807,193	0	0	43,217,045	0	0
279.000	0	0	0	0	0	10,888,163	0	0	43,820,219	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
281.000	0	0	0	0	0	10,969,307	0	0	44,426,961	0	0
283.000	0	0	0	0	0	11,051,629	0	0	45,037,669	0	0
285.000	0	0	0	0	0	11,130,133	0	0	45,650,101	0	0
287.000	0	0	0	0	0	11,211,346	0	0	46,281,034	0	0
289.000	0	0	0	0	0	11,283,404	0	0	46,928,443	0	0
291.000	0	0	0	0	0	11,357,629	0	0	47,576,823	0	0
293.000	0	0	0	0	0	11,428,977	0	0	48,232,829	0	0
295.000	0	0	0	0	0	11,498,917	0	0	48,895,887	0	0
297.000	0	0	0	0	0	11,571,616	0	0	49,553,742	0	0
299.000	0	0	0	0	0	11,646,215	0	0	50,227,655	0	0
301.000	0	0	0	0	0	11,704,222	0	0	50,773,084	0	0

6.1.1.3. Frames/s

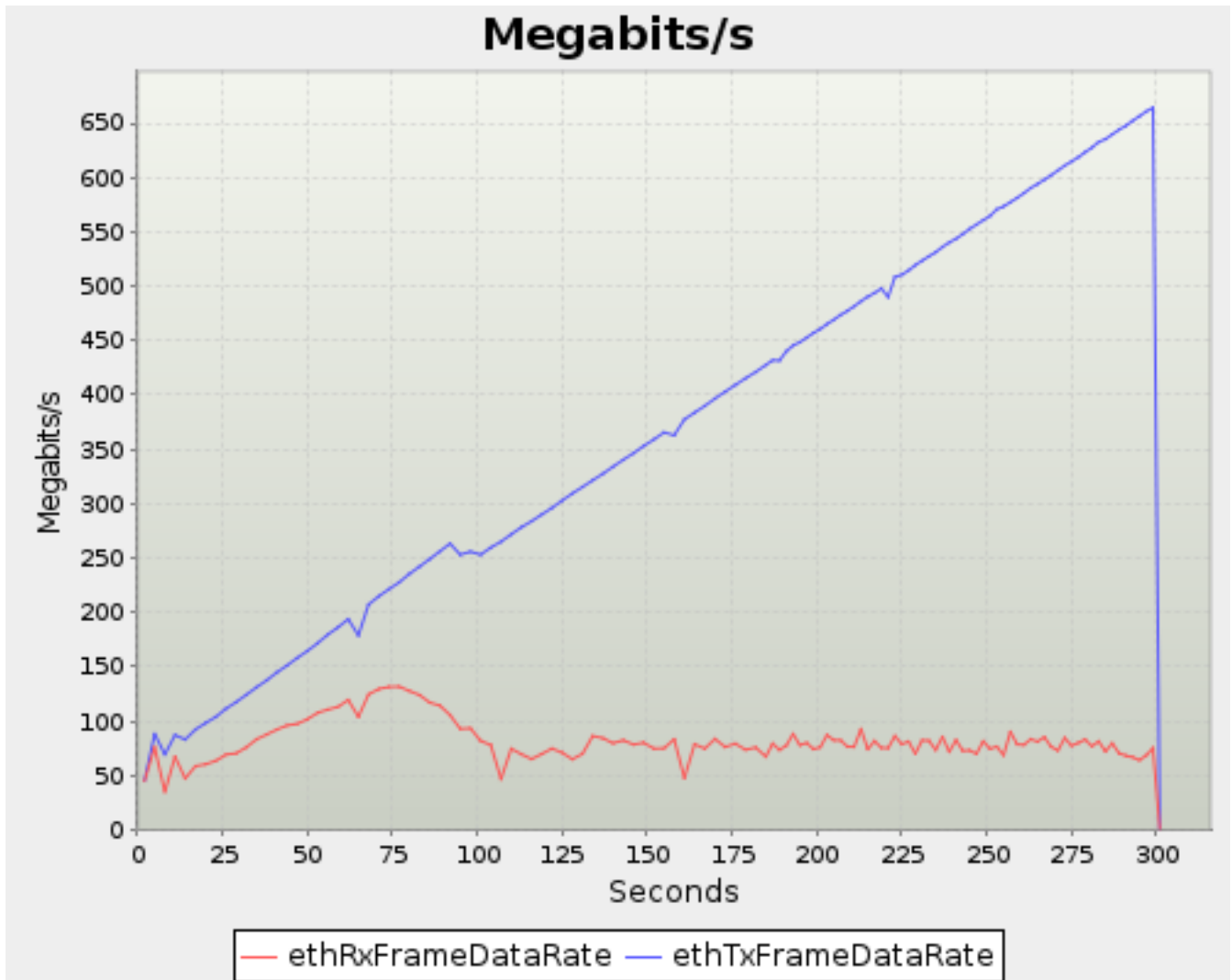


time	ethRxFrameRate	ethTxFrameRate
2.000	8,457	8,525
5.000	19,580	21,340
8.000	12,230	20,680
11.000	22,460	25,900
14.000	19,310	26,840
17.000	23,040	30,610
20.000	24,790	33,390
23.000	26,660	36,360
26.000	29,380	39,980
29.000	30,820	42,880
32.000	32,820	46,370
35.000	36,090	49,510
38.000	37,950	52,610
41.000	40,200	56,070
44.000	41,690	58,860
47.000	42,320	60,980
50.000	44,440	63,920
53.000	46,770	67,100
56.000	48,120	70,880
59.000	49,330	73,880
62.000	52,360	77,610
65.000	51,950	77,890
68.000	54,210	83,600
71.000	56,440	87,120
74.000	57,110	89,630

time	ethRxFrameRate	ethTxFrameRate
77.000	56,970	92,570
80.000	54,840	96,860
83.000	53,570	100,000
86.000	50,070	102,800
89.000	48,140	106,200
92.000	44,010	109,200
95.000	43,240	110,700
98.000	45,180	113,600
101.000	40,960	115,000
104.000	39,300	118,400
107.000	23,460	121,100
110.000	37,760	124,800
113.000	35,410	128,300
116.000	32,810	130,700
119.000	35,230	133,900
122.000	37,550	136,700
125.000	35,960	140,500
128.000	33,070	143,900
131.000	35,220	146,600
134.000	43,500	149,700
137.000	42,250	152,600
140.000	40,330	156,300
143.000	41,770	159,500
146.000	39,470	162,200
149.000	40,420	165,800
152.000	37,470	168,500
155.000	37,990	172,100
158.000	42,190	170,800
161.000	24,100	178,000
164.000	39,770	181,200
167.000	37,430	184,000
170.000	42,300	187,700
173.000	38,670	190,900
176.000	39,880	193,700
179.000	37,240	197,000
182.000	38,010	199,700
185.000	34,160	203,300
187.000	39,930	205,100
189.000	36,980	205,100
191.000	38,970	209,200
193.000	45,940	213,600
195.000	39,260	213,600
197.000	40,050	215,600
199.000	37,580	218,000
201.000	38,290	219,600
203.000	44,110	222,100
205.000	41,400	223,700
207.000	41,680	226,300
209.000	38,640	228,000
211.000	38,280	229,900
213.000	46,720	232,600
215.000	37,620	234,700
217.000	41,080	236,100
219.000	37,940	238,200
221.000	37,870	234,600
223.000	44,980	245,200
225.000	39,690	244,600
227.000	40,710	246,500
229.000	35,510	249,200
231.000	41,460	251,200
233.000	41,540	253,400
235.000	36,930	255,000
237.000	43,220	257,700

time	ethRxFramerate	ethTxFrameRate
239.000	36,310	259,700
241.000	41,370	261,100
243.000	36,740	263,600
245.000	37,070	266,000
247.000	35,250	267,800
249.000	40,940	269,900
251.000	37,590	271,800
253.000	40,100	276,400
255.000	34,630	276,200
257.000	45,180	278,000
259.000	39,740	280,300
261.000	39,410	282,400
263.000	42,210	284,900
265.000	40,760	286,400
267.000	43,110	288,800
269.000	38,610	290,700
271.000	36,630	292,600
273.000	42,640	295,200
275.000	39,210	297,100
277.000	40,240	298,800
279.000	41,780	301,200
281.000	38,710	303,300
283.000	42,490	307,500
285.000	36,380	307,200
287.000	39,890	321,000
289.000	35,680	323,500
291.000	34,510	325,300
293.000	34,040	327,800
295.000	32,450	329,600
297.000	34,940	332,100
299.000	38,170	333,700
301.000	702.4	702.4

6.1.1.4. Megabits/s



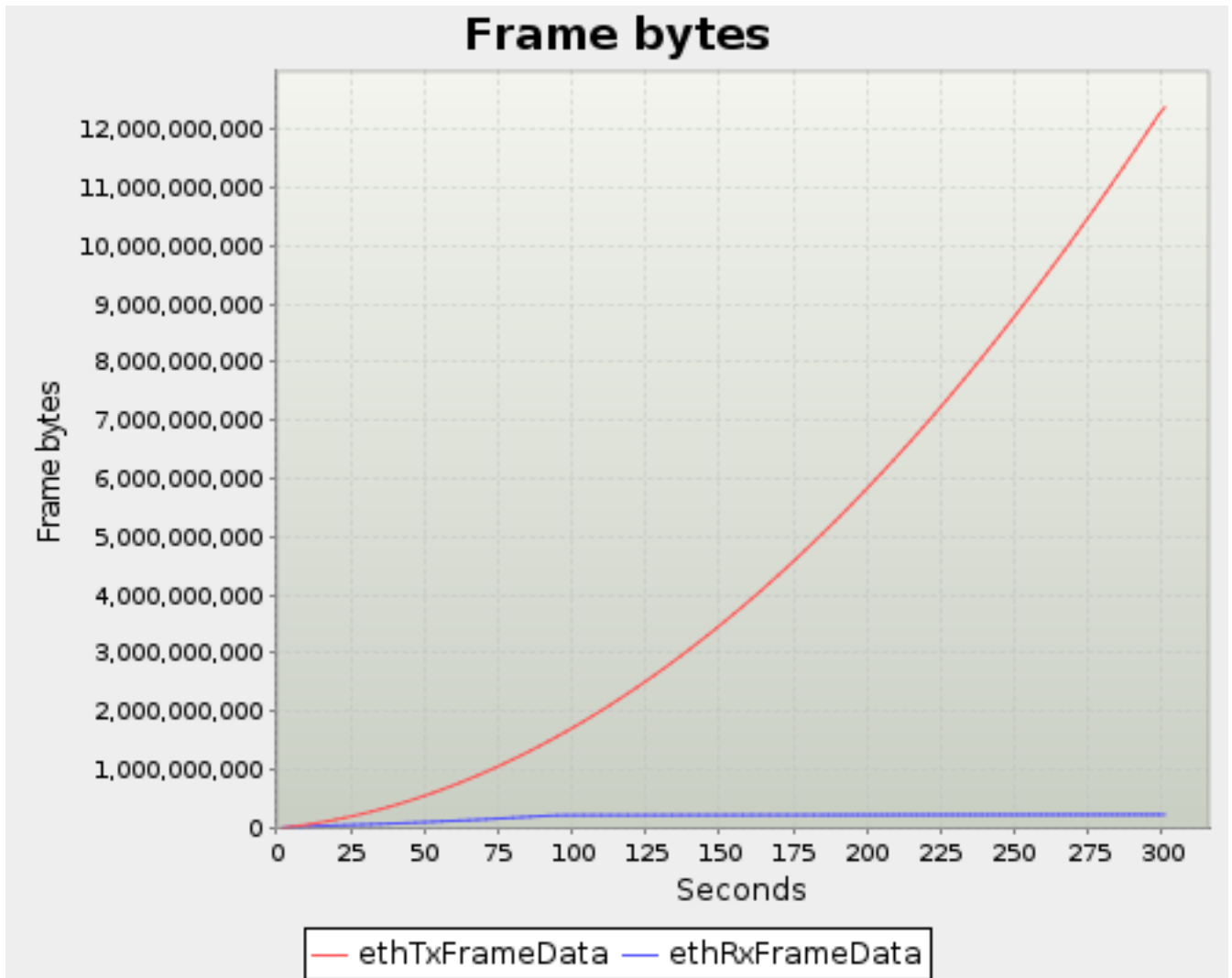
time	ethRxFrameDataRate	ethTxFrameDataRate
2.000	44.9	45.15
5.000	75.75	88.12
8.000	35.04	69.24
11.000	67.07	87.06
14.000	47.16	82.99
17.000	58.46	92.15
20.000	60.21	98.17
23.000	63.39	103.8
26.000	69.09	111.4
29.000	70.3	117.4
32.000	75.8	124.1
35.000	83.2	131
38.000	87.62	137.4
41.000	92.16	144.7
44.000	95.93	151.1
47.000	97.42	158.1
50.000	101.7	164.5
53.000	107.6	171.6
56.000	110.5	179.6
59.000	113	186.2
62.000	119.4	193.7
65.000	103.9	178.8
68.000	124.5	207.2
71.000	129.4	214.8
74.000	131.4	221.3

time	ethRxFramDataRate	ethTxFrameDataRate
77.000	131.6	227.5
80.000	127.7	235.3
83.000	123.9	242.1
86.000	117	249
89.000	114.2	256.1
92.000	105.5	263.2
95.000	92.84	253
98.000	93.31	255.8
101.000	81.8	253
104.000	77.85	259.6
107.000	46.68	265
110.000	74.52	271.7
113.000	69.46	278.3
116.000	65.05	283.8
119.000	69.67	290
122.000	74.68	296
125.000	70.89	302.9
128.000	64.84	309.3
131.000	69.83	315.3
134.000	86.2	321.5
137.000	84.23	327.4
140.000	79.61	334
143.000	82.29	340.3
146.000	78.38	346.3
149.000	80.04	353
152.000	74.67	359
155.000	74.93	365.5
158.000	83.18	362.9
161.000	47.61	377.4
164.000	78.7	383.7
167.000	74.6	389.9
170.000	83.55	396.7
173.000	76.11	402.9
176.000	79.17	409.1
179.000	73.61	415.3
182.000	75.63	421.1
185.000	67.22	427.6
187.000	79.24	431.9
189.000	73.43	431.6
191.000	77.33	440
193.000	88.1	445.4
195.000	77.86	448.5
197.000	79.82	452.7
199.000	74.23	456.9
201.000	75.86	460.6
203.000	87.06	465.2
205.000	82.34	469.2
207.000	82.28	473.6
209.000	76.41	477.3
211.000	76.24	481.5
213.000	92.58	486.1
215.000	74.1	490.3
217.000	81.56	493.8
219.000	75.35	497.9
221.000	75.12	490
223.000	86.17	508.5
225.000	78.72	510.5
227.000	81.14	514.4
229.000	70.04	519.4
231.000	82.18	523.5
233.000	81.96	527.5
235.000	73.39	531.2
237.000	85.39	536.1

time	ethRxFramDataRate	ethTxFrameDataRate
239.000	71.78	540.2
241.000	82.4	543.7
243.000	72.62	548
245.000	73.04	552.7
247.000	69.87	556.6
249.000	81.34	560.7
251.000	74.54	564.6
253.000	76.42	570.7
255.000	68.61	573.4
257.000	90.05	577.3
259.000	78.5	581.3
261.000	78.08	585.7
263.000	83.28	590.4
265.000	81.08	594
267.000	85.12	598
269.000	76.38	602.1
271.000	72.94	606.5
273.000	84.44	610.9
275.000	77.28	614.7
277.000	79.86	618.6
279.000	83.03	623.2
281.000	76.78	627.4
283.000	81.26	632.7
285.000	72.05	635.2
287.000	79.45	639.7
289.000	70.35	644
291.000	68.15	647.6
293.000	66.74	652.2
295.000	64.04	656.4
297.000	68.3	660.7
299.000	75.18	664.3
301.000	0.472	0.472

6.1.2. [interface=1]

6.1.2.1. Frame bytes

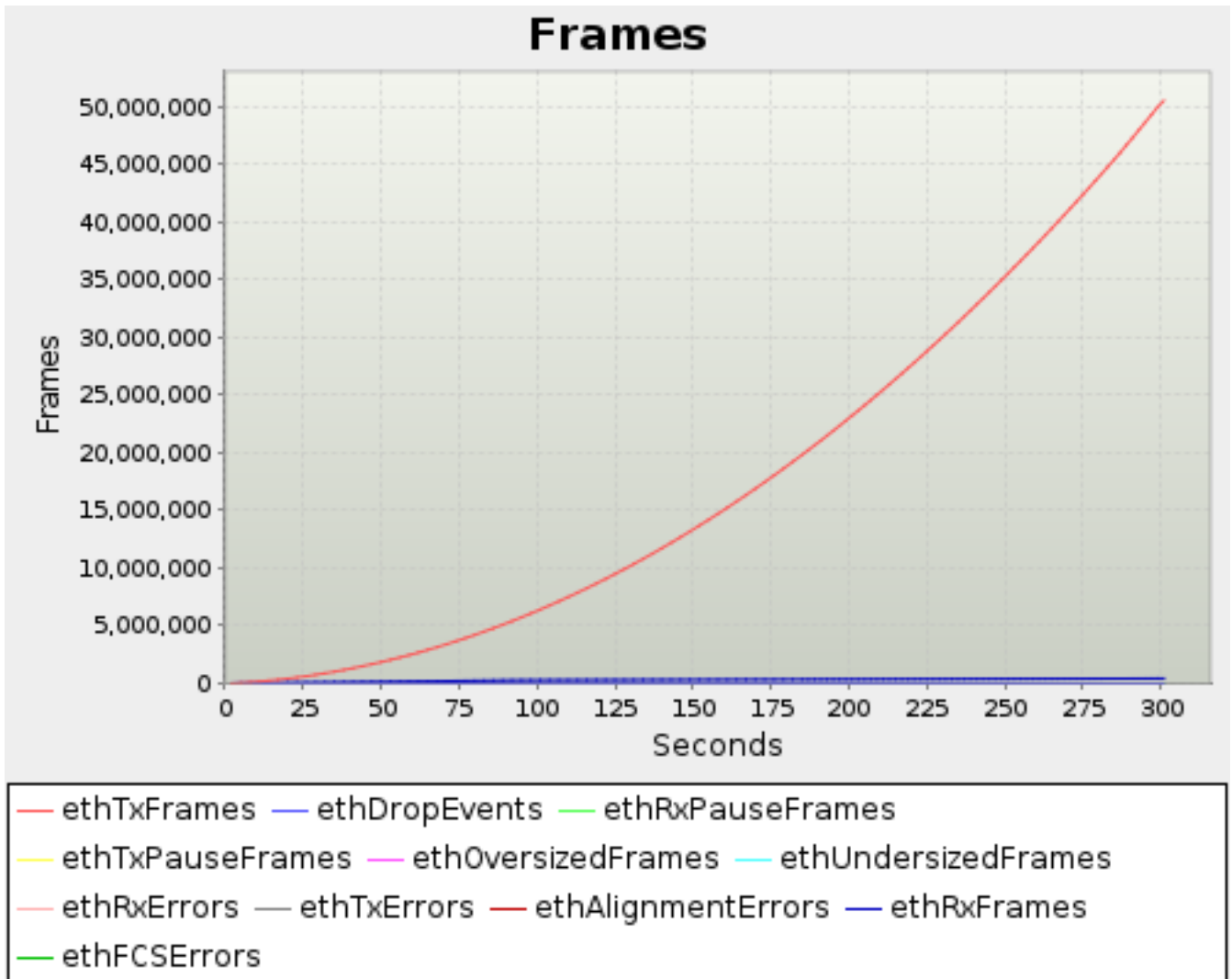


time	ethRxFrameData	ethTxFrameData
2.000	2,786,333	3,635,911
5.000	16,467,002	21,012,684
8.000	21,732,721	41,391,951
11.000	28,687,052	63,929,640
14.000	34,616,413	88,791,332
17.000	39,253,344	115,464,497
20.000	44,624,675	144,457,794
23.000	49,158,332	175,622,184
26.000	54,011,420	208,894,503
29.000	58,304,705	244,386,657
32.000	63,111,715	282,108,612
35.000	68,683,288	321,812,581
38.000	74,538,360	363,956,638
41.000	80,492,456	407,692,957
44.000	86,807,623	454,204,954
47.000	93,234,277	502,370,383
50.000	99,879,306	552,785,435
53.000	106,873,706	605,542,629
56.000	114,180,177	660,653,839
59.000	121,312,435	717,558,465
62.000	128,869,885	776,823,101
65.000	134,269,741	838,536,641
68.000	141,953,410	901,792,437
71.000	150,144,131	967,325,165
74.000	158,593,549	1,035,341,855

time	ethRxFrameData	ethTxFrameData
77.000	167,050,766	1,105,283,647
80.000	176,018,237	1,177,731,851
83.000	185,113,795	1,251,486,756
86.000	194,105,714	1,327,912,584
89.000	203,508,797	1,406,744,677
92.000	212,020,699	1,487,270,764
95.000	217,764,377	1,570,271,700
98.000	219,837,117	1,655,412,706
101.000	220,773,706	1,742,316,997
104.000	221,180,773	1,831,838,591
107.000	221,229,681	1,923,301,389
110.000	221,371,744	2,017,350,999
113.000	221,500,512	2,112,628,802
116.000	221,573,312	2,210,586,399
119.000	221,846,274	2,311,238,716
122.000	221,902,676	2,412,799,674
125.000	222,043,348	2,517,645,158
128.000	222,171,547	2,623,930,390
131.000	222,243,547	2,732,695,119
134.000	222,519,515	2,843,415,251
137.000	222,575,451	2,956,448,386
140.000	222,714,523	3,071,728,355
143.000	222,847,260	3,189,578,929
146.000	222,923,126	3,308,336,127
149.000	223,202,666	3,430,663,584
152.000	223,265,187	3,554,523,870
155.000	223,404,402	3,679,768,861
158.000	223,530,599	3,807,630,371
161.000	223,606,559	3,937,070,983
164.000	223,885,262	4,069,296,142
167.000	223,943,780	4,204,811,687
170.000	224,091,058	4,340,765,240
173.000	224,215,896	4,479,754,876
176.000	224,293,262	4,620,379,107
179.000	224,573,896	4,763,826,787
182.000	224,633,182	4,909,178,106
185.000	224,775,198	5,056,306,145
187.000	224,840,094	5,156,575,301
189.000	224,924,668	5,255,789,598
191.000	224,978,826	5,356,663,277
193.000	225,212,234	5,458,922,643
195.000	225,284,490	5,562,537,965
197.000	225,314,088	5,666,529,200
199.000	225,405,688	5,772,038,425
201.000	225,495,032	5,879,037,779
203.000	225,579,640	5,985,432,493
205.000	225,628,615	6,093,257,924
207.000	225,710,983	6,203,145,201
209.000	225,934,087	6,312,485,743
211.000	225,978,951	6,424,311,728
213.000	226,035,542	6,535,959,217
215.000	226,135,766	6,648,588,087
217.000	226,200,662	6,762,702,782
219.000	226,283,485	6,877,240,477
221.000	226,335,709	6,991,266,846
223.000	226,568,876	7,107,851,548
225.000	226,647,132	7,226,403,571
227.000	226,676,178	7,344,094,874
229.000	226,765,855	7,464,033,013
231.000	226,856,693	7,585,500,681
233.000	226,941,663	7,706,090,604
235.000	226,989,087	7,828,202,521
237.000	227,070,879	7,952,604,852

time	ethRxFrameData	ethTxFrameData
239.000	227,294,188	8,076,183,114
241.000	227,340,411	8,202,424,030
243.000	227,398,644	8,327,734,439
245.000	227,502,194	8,455,363,536
247.000	227,568,562	8,583,221,655
249.000	227,648,498	8,712,683,064
251.000	227,700,786	8,842,445,253
253.000	227,935,041	8,974,048,946
255.000	228,007,851	9,104,745,835
257.000	228,037,419	9,237,340,698
259.000	228,126,635	9,370,939,125
261.000	228,218,916	9,506,226,841
263.000	228,306,562	9,641,755,027
265.000	228,354,641	9,778,184,262
267.000	228,439,479	9,916,980,284
269.000	228,659,255	10,054,811,422
271.000	228,707,511	10,194,848,162
273.000	228,766,135	10,336,514,450
275.000	228,866,999	10,477,071,710
277.000	228,932,934	10,619,254,905
279.000	229,013,190	10,763,162,130
281.000	229,068,836	10,907,952,744
283.000	229,304,758	11,053,150,700
285.000	229,378,806	11,199,160,072
287.000	229,409,398	11,346,621,416
289.000	229,502,326	11,494,763,214
291.000	229,604,470	11,643,118,006
293.000	229,707,766	11,793,214,646
295.000	229,789,494	11,945,001,868
297.000	229,919,606	12,095,481,896
299.000	230,166,070	12,249,327,518
301.000	230,292,854	12,374,027,424

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	13,172	0	0	10,079	0	0
5.000	0	0	0	0	0	34,291	0	0	52,315	0	0
8.000	0	0	0	0	0	41,835	0	0	107,796	0	0
11.000	0	0	0	0	0	52,520	0	0	171,294	0	0
14.000	0	0	0	0	0	62,531	0	0	246,609	0	0
17.000	0	0	0	0	0	68,643	0	0	327,549	0	0
20.000	0	0	0	0	0	76,198	0	0	419,292	0	0
23.000	0	0	0	0	0	82,925	0	0	521,025	0	0
26.000	0	0	0	0	0	89,309	0	0	631,426	0	0
29.000	0	0	0	0	0	97,341	0	0	753,741	0	0
32.000	0	0	0	0	0	102,964	0	0	883,627	0	0
35.000	0	0	0	0	0	110,185	0	0	1,023,465	0	0
38.000	0	0	0	0	0	117,818	0	0	1,174,053	0	0
41.000	0	0	0	0	0	124,864	0	0	1,331,298	0	0
44.000	0	0	0	0	0	134,618	0	0	1,502,000	0	0
47.000	0	0	0	0	0	141,651	0	0	1,676,597	0	0
50.000	0	0	0	0	0	149,769	0	0	1,858,793	0	0
53.000	0	0	0	0	0	158,355	0	0	2,051,323	0	0
56.000	0	0	0	0	0	166,636	0	0	2,253,637	0	0
59.000	0	0	0	0	0	177,087	0	0	2,466,171	0	0
62.000	0	0	0	0	0	185,198	0	0	2,686,680	0	0
65.000	0	0	0	0	0	192,157	0	0	2,918,411	0	0

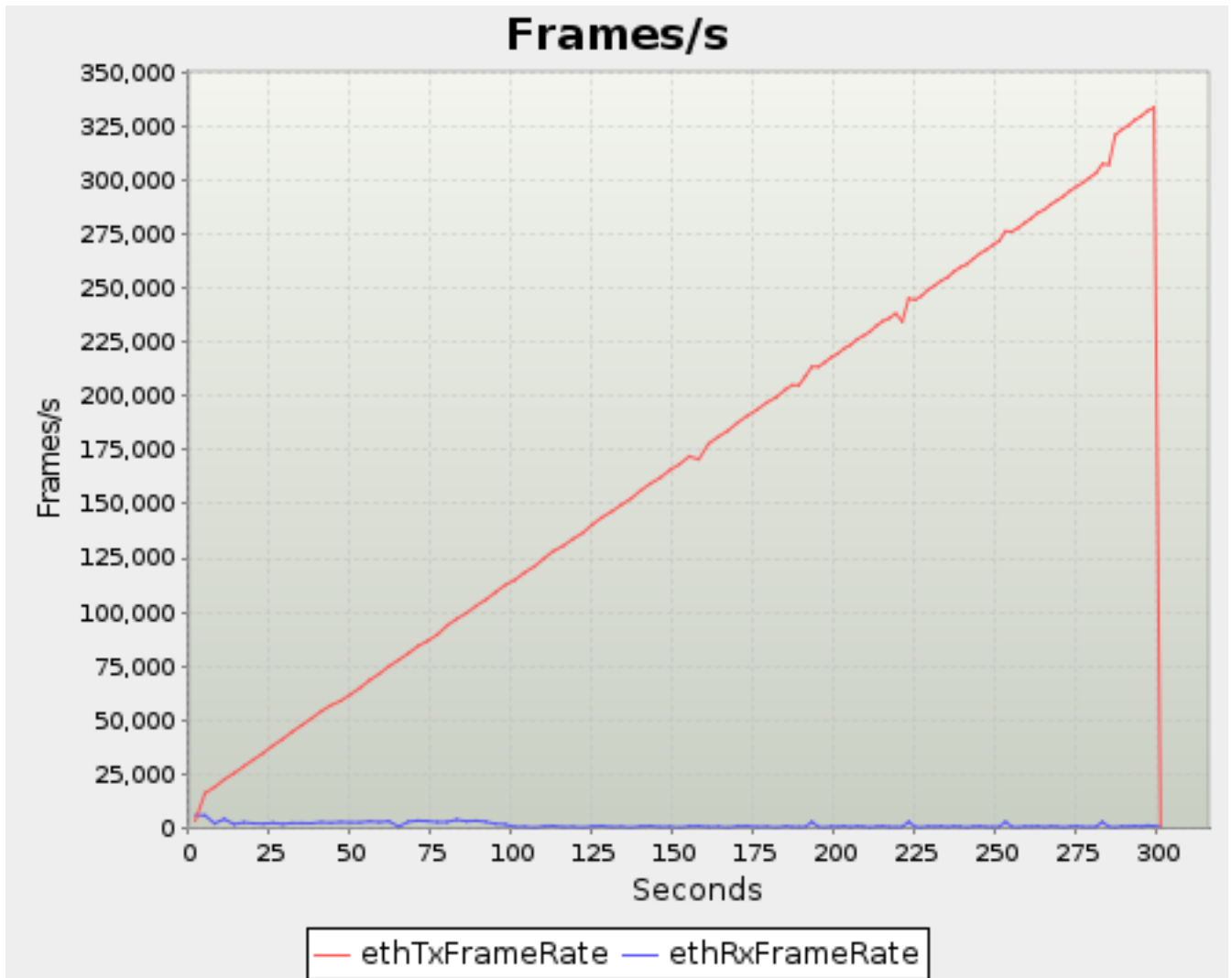
time	ethAlignm entErrors	ethDropE vents	ethFCSErr ors	ethOversi zedFrame s	ethRxErro rs	ethRxFra mes	ethRxPau seFrames	ethTxErro rs	ethTxFra mes	ethTxPau seFrames	ethUnders izedFrame s
68.000	0	0	0	0	0	201,341	0	0	3,157,390	0	0
71.000	0	0	0	0	0	210,455	0	0	3,405,700	0	0
74.000	0	0	0	0	0	222,145	0	0	3,666,166	0	0
77.000	0	0	0	0	0	230,488	0	0	3,932,864	0	0
80.000	0	0	0	0	0	241,047	0	0	4,211,616	0	0
83.000	0	0	0	0	0	251,660	0	0	4,495,692	0	0
86.000	0	0	0	0	0	261,197	0	0	4,790,920	0	0
89.000	0	0	0	0	0	274,047	0	0	5,099,098	0	0
92.000	0	0	0	0	0	282,845	0	0	5,412,386	0	0
95.000	0	0	0	0	0	290,364	0	0	5,737,268	0	0
98.000	0	0	0	0	0	294,252	0	0	6,071,279	0	0
101.000	0	0	0	0	0	296,090	0	0	6,412,170	0	0
104.000	0	0	0	0	0	300,389	0	0	6,766,584	0	0
107.000	0	0	0	0	0	301,153	0	0	7,126,991	0	0
110.000	0	0	0	0	0	303,344	0	0	7,499,715	0	0
113.000	0	0	0	0	0	305,356	0	0	7,878,248	0	0
116.000	0	0	0	0	0	306,436	0	0	8,267,419	0	0
119.000	0	0	0	0	0	310,696	0	0	8,670,366	0	0
122.000	0	0	0	0	0	311,562	0	0	9,075,144	0	0
125.000	0	0	0	0	0	313,760	0	0	9,495,062	0	0
128.000	0	0	0	0	0	315,758	0	0	9,921,285	0	0
131.000	0	0	0	0	0	316,883	0	0	10,357,805	0	0
134.000	0	0	0	0	0	321,161	0	0	10,805,194	0	0
137.000	0	0	0	0	0	322,035	0	0	11,260,457	0	0
140.000	0	0	0	0	0	324,208	0	0	11,726,753	0	0
143.000	0	0	0	0	0	326,180	0	0	12,203,697	0	0
146.000	0	0	0	0	0	327,345	0	0	12,684,456	0	0
149.000	0	0	0	0	0	331,677	0	0	13,182,740	0	0
152.000	0	0	0	0	0	332,591	0	0	13,685,375	0	0
155.000	0	0	0	0	0	334,756	0	0	14,195,331	0	0
158.000	0	0	0	0	0	336,699	0	0	14,715,846	0	0
161.000	0	0	0	0	0	337,857	0	0	15,243,296	0	0
164.000	0	0	0	0	0	342,188	0	0	15,785,022	0	0
167.000	0	0	0	0	0	343,087	0	0	16,338,293	0	0
170.000	0	0	0	0	0	345,310	0	0	16,894,801	0	0
173.000	0	0	0	0	0	347,242	0	0	17,464,167	0	0
176.000	0	0	0	0	0	348,422	0	0	18,040,152	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
179.000	0	0	0	0	0	352,739	0	0	18,630,687	0	0
182.000	0	0	0	0	0	353,650	0	0	19,227,162	0	0
185.000	0	0	0	0	0	355,869	0	0	19,832,377	0	0
187.000	0	0	0	0	0	356,883	0	0	20,244,836	0	0
189.000	0	0	0	0	0	358,184	0	0	20,653,361	0	0
191.000	0	0	0	0	0	358,993	0	0	21,068,173	0	0
193.000	0	0	0	0	0	362,640	0	0	21,491,514	0	0
195.000	0	0	0	0	0	363,769	0	0	21,918,767	0	0
197.000	0	0	0	0	0	364,211	0	0	22,347,543	0	0
199.000	0	0	0	0	0	365,605	0	0	22,783,314	0	0
201.000	0	0	0	0	0	367,001	0	0	23,225,390	0	0
203.000	0	0	0	0	0	368,323	0	0	23,665,160	0	0
205.000	0	0	0	0	0	369,078	0	0	24,110,521	0	0
207.000	0	0	0	0	0	370,365	0	0	24,565,050	0	0
209.000	0	0	0	0	0	373,851	0	0	25,019,150	0	0
211.000	0	0	0	0	0	374,552	0	0	25,481,718	0	0
213.000	0	0	0	0	0	375,426	0	0	25,944,004	0	0
215.000	0	0	0	0	0	376,992	0	0	26,411,019	0	0
217.000	0	0	0	0	0	378,006	0	0	26,883,920	0	0
219.000	0	0	0	0	0	379,295	0	0	27,359,076	0	0
221.000	0	0	0	0	0	380,111	0	0	27,831,940	0	0
223.000	0	0	0	0	0	383,744	0	0	28,317,491	0	0
225.000	0	0	0	0	0	384,909	0	0	28,809,829	0	0
227.000	0	0	0	0	0	385,334	0	0	29,298,291	0	0
229.000	0	0	0	0	0	386,725	0	0	29,796,967	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
231.000	0	0	0	0	0	388,129	0	0	30,302,122	0	0
233.000	0	0	0	0	0	389,438	0	0	30,803,837	0	0
235.000	0	0	0	0	0	390,179	0	0	31,311,712	0	0
237.000	0	0	0	0	0	391,457	0	0	31,829,814	0	0
239.000	0	0	0	0	0	394,936	0	0	32,346,161	0	0
241.000	0	0	0	0	0	395,648	0	0	32,871,689	0	0
243.000	0	0	0	0	0	396,529	0	0	33,393,715	0	0
245.000	0	0	0	0	0	398,113	0	0	33,926,071	0	0
247.000	0	0	0	0	0	399,150	0	0	34,459,156	0	0
249.000	0	0	0	0	0	400,399	0	0	34,999,337	0	0
251.000	0	0	0	0	0	401,216	0	0	35,540,744	0	0
253.000	0	0	0	0	0	404,866	0	0	36,091,946	0	0
255.000	0	0	0	0	0	405,985	0	0	36,637,372	0	0
257.000	0	0	0	0	0	406,447	0	0	37,190,773	0	0
259.000	0	0	0	0	0	407,841	0	0	37,749,086	0	0
261.000	0	0	0	0	0	409,254	0	0	38,314,763	0	0
263.000	0	0	0	0	0	410,603	0	0	38,881,496	0	0
265.000	0	0	0	0	0	411,344	0	0	39,451,790	0	0
267.000	0	0	0	0	0	412,651	0	0	40,032,552	0	0
269.000	0	0	0	0	0	416,085	0	0	40,611,101	0	0
271.000	0	0	0	0	0	416,839	0	0	41,196,990	0	0
273.000	0	0	0	0	0	417,721	0	0	41,790,145	0	0
275.000	0	0	0	0	0	419,297	0	0	42,379,212	0	0
277.000	0	0	0	0	0	420,317	0	0	42,974,833	0	0
279.000	0	0	0	0	0	421,571	0	0	43,578,003	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
281.000	0	0	0	0	0	422,420	0	0	44,184,738	0	0
283.000	0	0	0	0	0	426,069	0	0	44,795,440	0	0
285.000	0	0	0	0	0	427,226	0	0	45,407,862	0	0
287.000	0	0	0	0	0	427,704	0	0	46,038,790	0	0
289.000	0	0	0	0	0	429,156	0	0	46,686,196	0	0
291.000	0	0	0	0	0	430,752	0	0	47,334,573	0	0
293.000	0	0	0	0	0	432,366	0	0	47,990,577	0	0
295.000	0	0	0	0	0	433,643	0	0	48,653,634	0	0
297.000	0	0	0	0	0	435,676	0	0	49,311,483	0	0
299.000	0	0	0	0	0	439,527	0	0	49,985,392	0	0
301.000	0	0	0	0	0	441,508	0	0	50,530,802	0	0

6.1.2.3. Frames/s

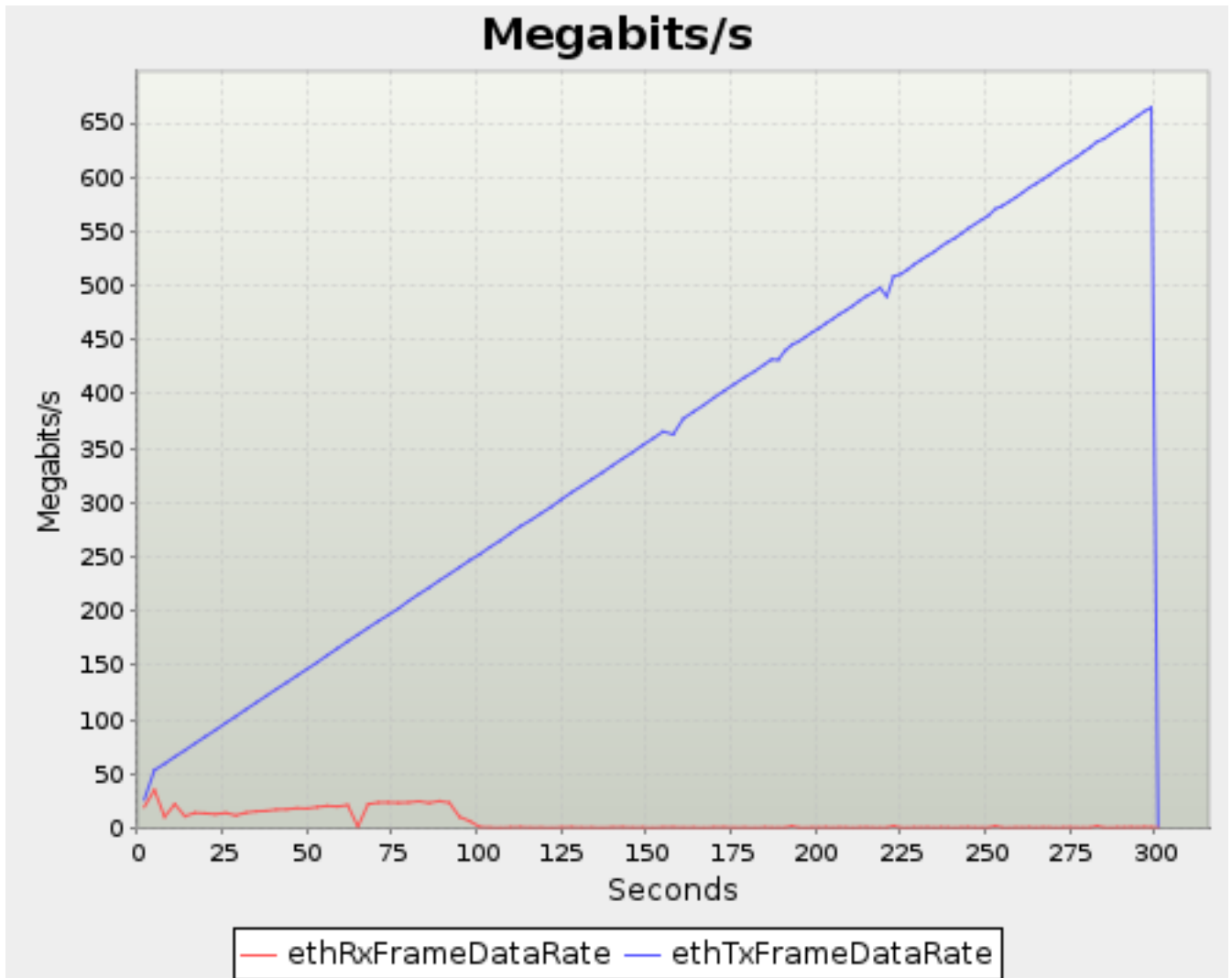


time	ethRxFrameRate	ethTxFrameRate
2.000	5,957	3,340
5.000	5,846	16,120
8.000	2,114	18,960
11.000	4,164	22,500
14.000	1,733	25,340
17.000	2,595	28,540
20.000	2,156	31,630
23.000	1,942	34,630
26.000	2,426	38,120
29.000	1,796	41,080
32.000	2,315	44,560
35.000	2,291	47,630
38.000	2,207	50,710
41.000	2,685	54,080
44.000	2,409	56,820
47.000	2,776	58,860
50.000	2,568	61,770
53.000	2,590	64,850
56.000	3,058	68,470
59.000	2,705	71,430
62.000	3,093	74,900
65.000	601.4	77,820
68.000	2,907	80,890
71.000	3,424	84,260
74.000	3,154	86,670

time	ethRxFrameRate	ethTxFrameRate
77.000	2,727	89,590
80.000	2,757	93,780
83.000	3,863	96,880
86.000	3,079	99,530
89.000	3,408	102,900
92.000	2,876	105,700
95.000	1,907	109,200
98.000	1,701	112,500
101.000	484	114,900
104.000	567.4	118,300
107.000	185.6	121,100
110.000	754.6	124,800
113.000	1,034	128,300
116.000	433.7	130,700
119.000	588.5	133,900
122.000	203.5	136,600
125.000	777.9	140,500
128.000	977.5	143,900
131.000	450.6	146,600
134.000	604.4	149,700
137.000	194.5	152,600
140.000	794.9	156,300
143.000	965.3	159,500
146.000	444.1	162,200
149.000	622	165,700
152.000	195.5	168,500
155.000	800.9	172,100
158.000	916.7	170,800
161.000	449.1	178,000
164.000	641.5	181,200
167.000	196.5	184,000
170.000	816.2	187,700
173.000	916.2	190,900
176.000	457.7	193,700
179.000	643.5	197,000
182.000	217.5	199,500
185.000	833	203,300
187.000	463.1	205,100
189.000	409	205,100
191.000	470.4	209,200
193.000	2,846	213,600
195.000	488.3	213,600
197.000	210.5	215,600
199.000	707.6	218,000
201.000	542.8	219,600
203.000	874.1	222,100
205.000	346.8	223,700
207.000	806.7	226,300
209.000	653.1	228,000
211.000	224	229,900
213.000	657.9	232,600
215.000	854	234,700
217.000	451.1	236,100
219.000	395.9	238,200
221.000	474.1	234,600
223.000	2,868	245,200
225.000	496.2	244,600
227.000	212.5	246,500
229.000	749.2	249,200
231.000	554.7	251,200
233.000	849.5	253,400
235.000	347.3	255,000
237.000	788	257,700

time	ethRxFrameRate	ethTxFrameRate
239.000	631.5	259,700
241.000	213.4	261,100
243.000	660.6	263,600
245.000	843	266,000
247.000	482.2	267,800
249.000	401	269,900
251.000	490.1	271,800
253.000	2,850	276,400
255.000	494.2	276,200
257.000	238.6	278,000
259.000	734.8	280,300
261.000	568.4	282,400
263.000	865.8	284,900
265.000	338.8	286,400
267.000	816	288,800
269.000	623.5	290,700
271.000	242.1	292,600
273.000	650.6	295,200
275.000	851.6	297,100
277.000	458.1	298,800
279.000	396	301,200
281.000	503.1	303,300
283.000	2,807	307,500
285.000	523.3	307,200
287.000	241.1	321,000
289.000	763.1	323,500
291.000	653.6	325,300
293.000	1,008	327,800
295.000	641.1	329,600
297.000	1,184	332,100
299.000	879.2	333,700
301.000	702.4	702.4

6.1.2.4. Megabits/s



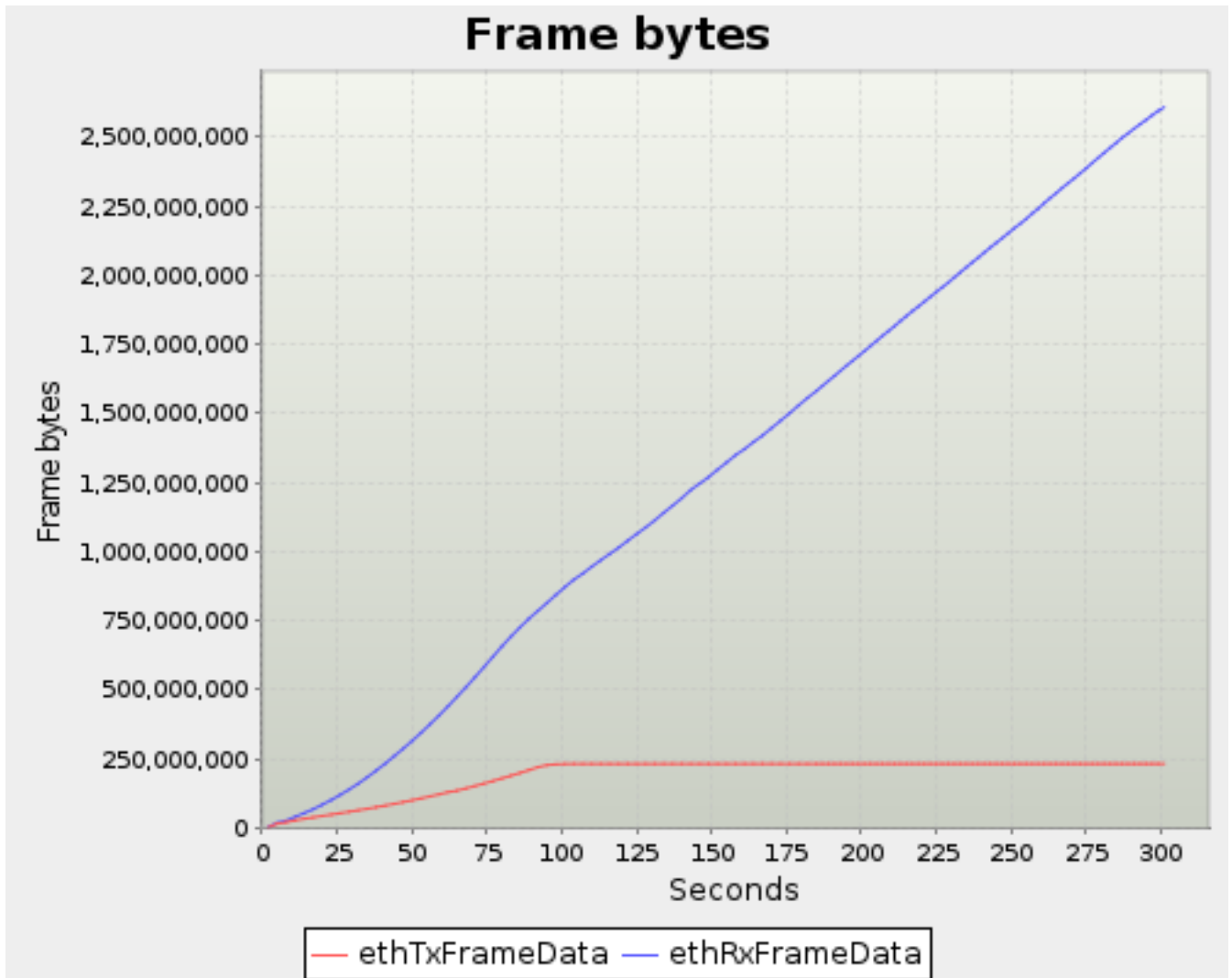
time	ethRxFrameDataRate	ethTxFrameDataRate
2.000	19.43	26.23
5.000	35.02	53.3
8.000	10.26	59.23
11.000	21.97	65.66
14.000	10.9	71.63
17.000	14.01	78.04
20.000	13.52	84.19
23.000	12.69	90.33
26.000	13.95	96.8
29.000	11.62	102.8
32.000	14.16	109.3
35.000	15.32	115.6
38.000	15.79	121.8
41.000	17	128.1
44.000	17.24	134.1
47.000	18.28	140.4
50.000	17.99	146.5
53.000	19.29	152.7
56.000	20.46	159.3
59.000	19.85	165.6
62.000	21.12	172.1
65.000	1.214	178.2
68.000	21.97	184.4
71.000	23.48	190.6
74.000	23.58	196.4

time	ethRxFramDataRate	ethTxFramDataRate
77.000	23.25	202.4
80.000	23.58	209.3
83.000	24.6	215.6
86.000	23.09	221.6
89.000	24.79	228.1
92.000	23.26	234.1
95.000	10.19	240.4
98.000	6.364	246.7
101.000	0.8373	252.5
104.000	0.3814	259
107.000	0.1247	265
110.000	0.5071	271.7
113.000	0.6948	278.3
116.000	0.3009	283.8
119.000	0.3955	290
122.000	0.1367	296
125.000	0.5227	302.9
128.000	0.6569	309.3
131.000	0.3028	315.3
134.000	0.4158	321.5
137.000	0.1307	327.4
140.000	0.5342	334
143.000	0.6705	340.3
146.000	0.3089	346.3
149.000	0.4257	353
152.000	0.1314	358.9
155.000	0.5435	365.5
158.000	0.6212	362.9
161.000	0.3018	377.4
164.000	0.4311	383.7
167.000	0.1321	389.9
170.000	0.5687	396.6
173.000	0.6157	402.9
176.000	0.3172	409.1
179.000	0.4325	415.3
182.000	0.154	421
185.000	0.5598	427.6
187.000	0.3112	431.9
189.000	0.2801	431.6
191.000	0.3255	440
193.000	1.912	445.4
195.000	0.3281	448.5
197.000	0.1467	452.6
199.000	0.4755	456.9
201.000	0.3648	460.6
203.000	0.5874	465.2
205.000	0.2383	469.2
207.000	0.5421	473.6
209.000	0.4389	477.3
211.000	0.1505	481.5
213.000	0.4473	486.1
215.000	0.5739	490.3
217.000	0.3031	493.8
219.000	0.2661	497.9
221.000	0.3186	490
223.000	1.932	508.5
225.000	0.3429	510.5
227.000	0.1524	514.4
229.000	0.5087	519.4
231.000	0.3728	523.5
233.000	0.5708	527.5
235.000	0.2334	531.2
237.000	0.5295	536.1

time	ethRxFramDataRate	ethTxFrameDataRate
239.000	0.4244	540.2
241.000	0.1486	543.6
243.000	0.4587	547.9
245.000	0.5761	552.7
247.000	0.324	556.6
249.000	0.2694	560.7
251.000	0.3294	564.6
253.000	1.92	570.7
255.000	0.3416	573.4
257.000	0.1603	577.3
259.000	0.4938	581.3
261.000	0.3915	585.7
263.000	0.5871	590.3
265.000	0.2277	594
267.000	0.5483	598
269.000	0.419	602.1
271.000	0.1627	606.5
273.000	0.4494	610.9
275.000	0.5723	614.7
277.000	0.3078	618.6
279.000	0.2661	623.2
281.000	0.3485	627.4
283.000	1.887	632.7
285.000	0.3516	635.2
287.000	0.1621	639.7
289.000	0.5128	644
291.000	0.4392	647.6
293.000	0.6775	652.2
295.000	0.4308	656.4
297.000	0.7954	660.7
299.000	0.5909	664.3
301.000	0.472	0.472

6.1.3. [interface=2]

6.1.3.1. Frame bytes

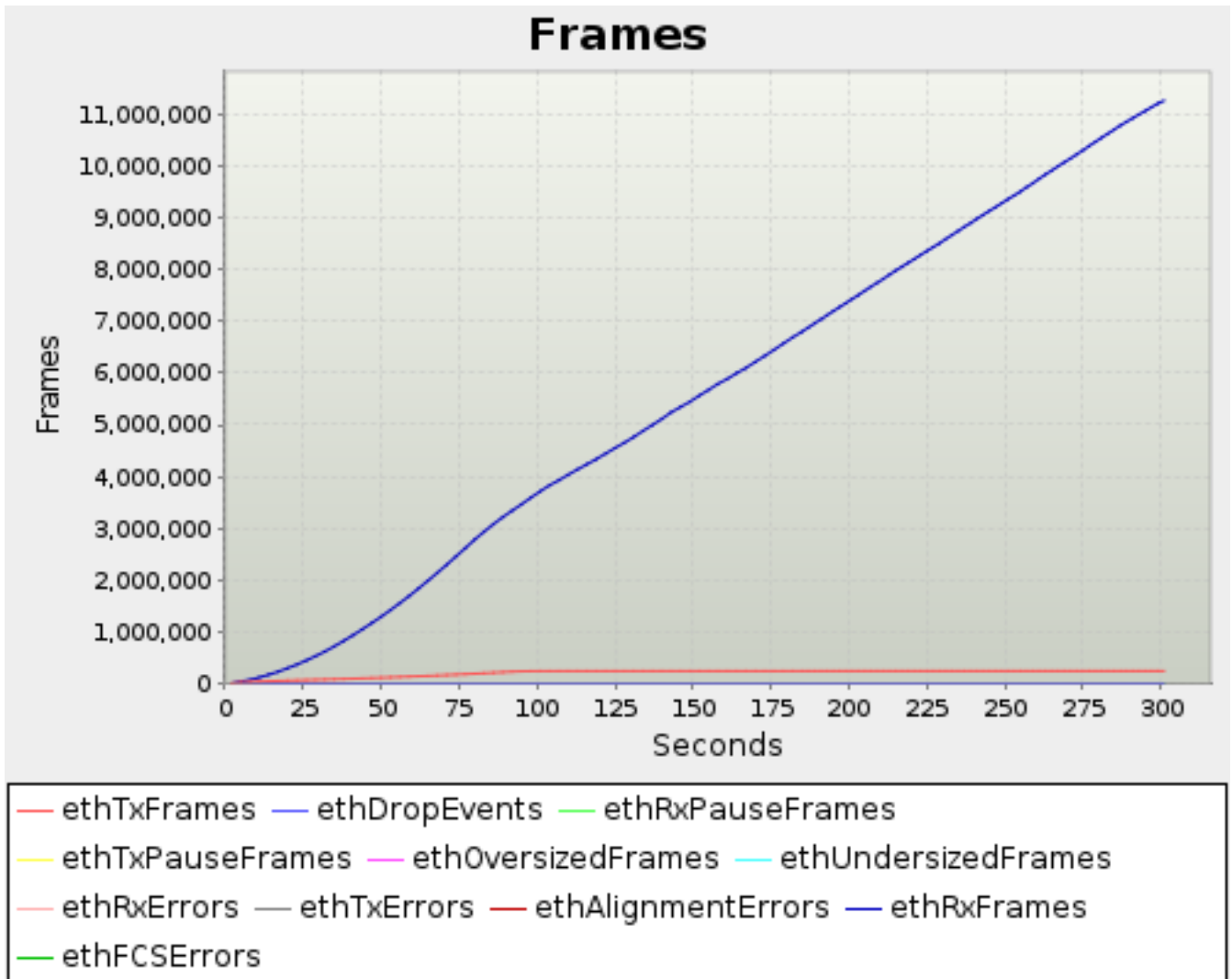


time	ethRxFrameData	ethTxFrameData
2.000	3,168,935	2,261,395
5.000	18,897,263	15,809,894
8.000	26,492,303	20,930,504
11.000	40,581,503	27,798,091
14.000	53,767,806	33,577,086
17.000	68,020,300	38,188,038
20.000	84,290,845	43,693,012
23.000	101,182,992	48,410,983
26.000	119,678,003	53,602,155
29.000	139,509,923	58,817,402
32.000	160,299,747	64,038,489
35.000	183,186,992	69,536,428
38.000	207,527,624	75,200,718
41.000	232,798,097	81,100,606
44.000	259,507,879	87,222,496
47.000	286,772,485	93,618,035
50.000	314,795,920	100,204,266
53.000	344,567,234	107,133,433
56.000	375,419,665	114,468,702
59.000	406,978,896	121,840,120
62.000	440,277,929	129,641,638
65.000	474,833,584	135,138,889
68.000	509,571,102	143,305,156
71.000	545,500,457	152,007,569
74.000	582,548,992	160,843,285

time	ethRxFrameData	ethTxFrameData
77.000	619,707,546	169,980,268
80.000	657,345,627	179,530,852
83.000	692,466,645	189,198,127
86.000	725,879,705	199,238,458
89.000	757,110,132	209,583,356
92.000	785,958,872	220,131,808
95.000	814,073,308	227,459,646
98.000	843,518,161	230,543,556
101.000	871,767,650	231,945,385
104.000	898,845,908	232,298,542
107.000	920,971,466	232,301,568
110.000	945,990,424	232,304,120
113.000	969,351,256	232,304,184
116.000	992,254,056	232,308,827
119.000	1,014,927,637	232,310,183
122.000	1,039,869,074	232,324,392
125.000	1,064,231,509	232,324,907
128.000	1,088,084,582	232,325,882
131.000	1,113,222,104	232,326,074
134.000	1,140,786,630	232,329,154
137.000	1,166,771,160	232,333,762
140.000	1,193,471,875	232,333,954
143.000	1,223,131,937	232,343,283
146.000	1,246,661,821	232,345,428
149.000	1,269,928,629	232,352,757
152.000	1,297,225,645	232,362,483
155.000	1,322,701,573	232,364,048
158.000	1,349,751,004	232,366,987
161.000	1,371,656,378	232,369,283
164.000	1,397,156,663	232,372,225
167.000	1,420,575,553	232,374,751
170.000	1,447,507,341	232,382,300
173.000	1,473,795,556	232,385,651
176.000	1,501,058,895	232,387,881
179.000	1,529,093,632	232,394,571
182.000	1,556,479,967	232,407,088
185.000	1,581,931,507	232,409,382
187.000	1,600,250,653	232,409,446
189.000	1,618,448,114	232,411,531
191.000	1,636,300,437	232,414,169
193.000	1,654,585,610	232,415,007
195.000	1,673,096,013	232,415,462
197.000	1,690,560,245	232,421,124
199.000	1,708,170,971	232,424,154
201.000	1,726,248,954	232,424,737
203.000	1,744,031,596	232,424,737
205.000	1,762,707,647	232,426,558
207.000	1,780,971,593	232,428,006
209.000	1,798,327,066	232,428,525
211.000	1,815,925,530	232,429,101
213.000	1,834,776,627	232,430,076
215.000	1,852,814,713	232,431,332
217.000	1,870,528,317	232,431,588
219.000	1,887,538,890	232,432,499
221.000	1,904,803,716	232,432,627
223.000	1,922,687,103	232,433,730
225.000	1,940,000,475	232,438,386
227.000	1,957,204,724	232,441,874
229.000	1,973,884,101	232,442,783
231.000	1,992,985,086	232,445,796
233.000	2,011,036,179	232,447,572
235.000	2,028,804,411	232,447,636
237.000	2,047,295,624	232,448,283

time	ethRxFrameData	ethTxFrameData
239.000	2,064,044,651	232,450,359
241.000	2,083,043,324	232,454,406
243.000	2,100,515,621	232,462,591
245.000	2,117,946,636	232,467,382
247.000	2,134,849,758	232,467,510
249.000	2,152,613,203	232,468,029
251.000	2,170,588,166	232,468,484
253.000	2,187,035,559	232,469,715
255.000	2,204,536,183	232,471,293
257.000	2,223,911,879	232,475,652
259.000	2,241,578,108	232,476,427
261.000	2,261,315,421	232,478,852
263.000	2,280,056,697	232,481,740
265.000	2,297,691,552	232,483,907
267.000	2,316,468,676	232,485,353
269.000	2,334,096,618	232,485,673
271.000	2,350,958,222	232,487,030
273.000	2,369,488,339	232,490,046
275.000	2,387,279,619	232,490,238
277.000	2,406,715,190	232,491,341
279.000	2,425,049,080	232,492,791
281.000	2,443,518,484	232,494,549
283.000	2,461,612,444	232,497,319
285.000	2,479,400,112	232,497,959
287.000	2,497,968,091	232,498,279
289.000	2,514,206,807	232,498,471
291.000	2,530,910,497	232,498,663
293.000	2,546,948,717	232,498,791
295.000	2,562,740,709	232,498,855
297.000	2,578,992,727	232,499,239
299.000	2,595,263,787	232,499,495
301.000	2,608,146,281	232,500,711

6.1.3.2. Frames



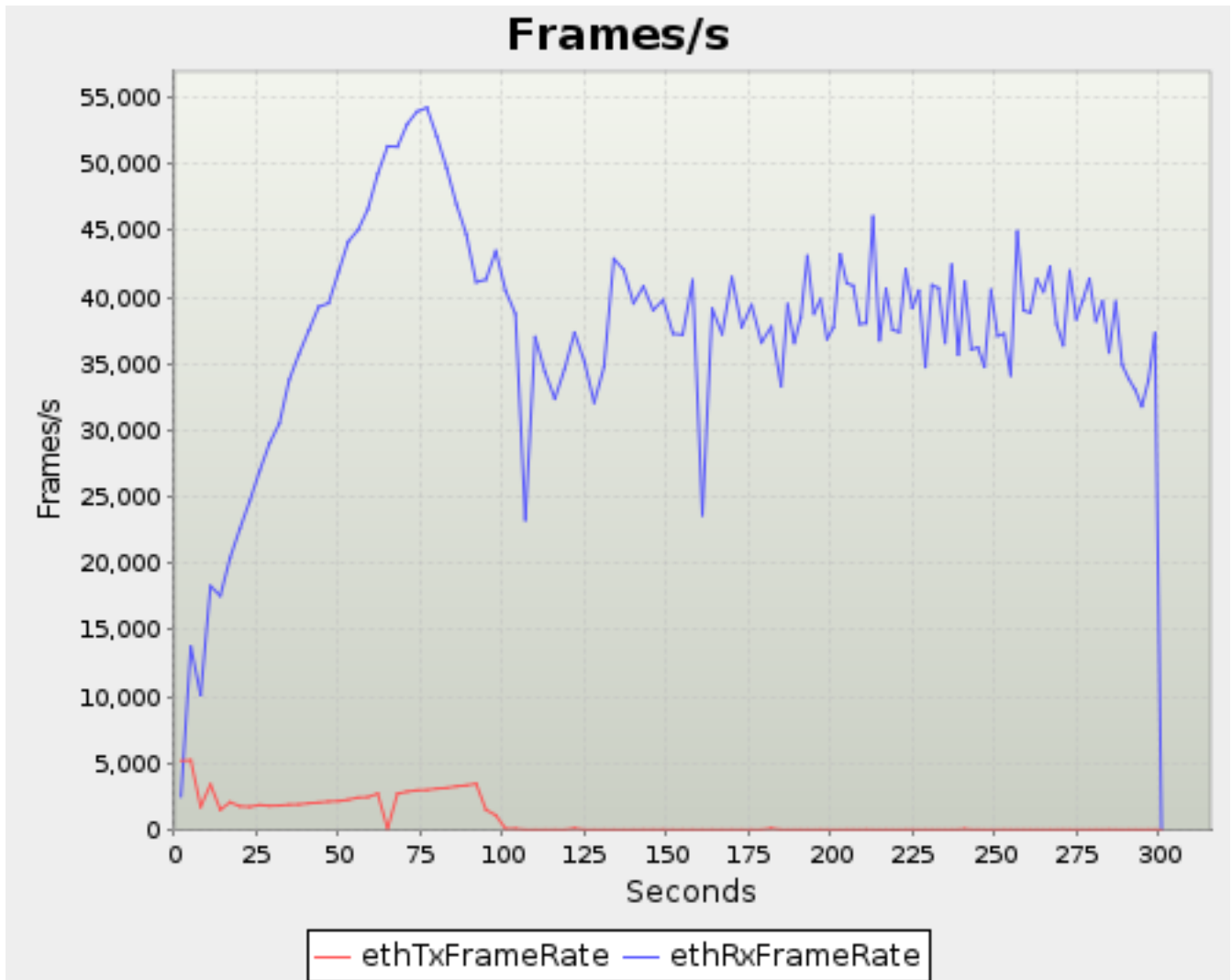
time	ethAlignm entErrors	ethDropE vents	ethFCSErr ors	ethOversi zedFrame s	ethRxErro rs	ethRxFra mes	ethRxFau seFrames	ethTxErro rs	ethTxFra mes	ethTxFau seFrames	ethUnders izedFrame s
2.000	0	0	0	0	0	2,699	0	0	5,261	0	0
5.000	0	0	0	0	0	40,706	0	0	23,924	0	0
8.000	0	0	0	0	0	69,778	0	0	29,096	0	0
11.000	0	0	0	0	0	118,078	0	0	38,416	0	0
14.000	0	0	0	0	0	171,104	0	0	44,610	0	0
17.000	0	0	0	0	0	228,501	0	0	50,028	0	0
20.000	0	0	0	0	0	295,277	0	0	56,067	0	0
23.000	0	0	0	0	0	366,850	0	0	60,976	0	0
26.000	0	0	0	0	0	444,818	0	0	66,508	0	0
29.000	0	0	0	0	0	529,875	0	0	71,769	0	0
32.000	0	0	0	0	0	619,251	0	0	77,131	0	0
35.000	0	0	0	0	0	718,048	0	0	82,616	0	0
38.000	0	0	0	0	0	823,465	0	0	88,191	0	0
41.000	0	0	0	0	0	933,078	0	0	93,959	0	0
44.000	0	0	0	0	0	1,049,032	0	0	99,944	0	0
47.000	0	0	0	0	0	1,167,588	0	0	106,243	0	0
50.000	0	0	0	0	0	1,289,465	0	0	112,638	0	0
53.000	0	0	0	0	0	1,418,944	0	0	119,368	0	0
56.000	0	0	0	0	0	1,553,144	0	0	126,483	0	0
59.000	0	0	0	0	0	1,690,464	0	0	133,632	0	0
62.000	0	0	0	0	0	1,835,531	0	0	141,414	0	0
65.000	0	0	0	0	0	1,985,841	0	0	146,746	0	0

time	ethAlignm entErrors	ethDropE vents	ethFCSErr ors	ethOversi zedFrame s	ethRxErro rs	ethRxFra mes	ethRxPau seFrames	ethTxErro rs	ethTxFra mes	ethTxPau seFrames	ethUnders izedFrame s
68.000	0	0	0	0	0	2,137,000	0	0	154,660	0	0
71.000	0	0	0	0	0	2,293,358	0	0	163,085	0	0
74.000	0	0	0	0	0	2,454,583	0	0	171,647	0	0
77.000	0	0	0	0	0	2,616,356	0	0	180,578	0	0
80.000	0	0	0	0	0	2,780,138	0	0	189,830	0	0
83.000	0	0	0	0	0	2,932,964	0	0	199,194	0	0
86.000	0	0	0	0	0	3,078,354	0	0	208,920	0	0
89.000	0	0	0	0	0	3,214,237	0	0	218,942	0	0
92.000	0	0	0	0	0	3,339,776	0	0	229,190	0	0
95.000	0	0	0	0	0	3,462,051	0	0	236,284	0	0
98.000	0	0	0	0	0	3,590,079	0	0	239,281	0	0
101.000	0	0	0	0	0	3,712,906	0	0	240,649	0	0
104.000	0	0	0	0	0	3,830,630	0	0	241,000	0	0
107.000	0	0	0	0	0	3,926,862	0	0	241,047	0	0
110.000	0	0	0	0	0	4,035,633	0	0	241,053	0	0
113.000	0	0	0	0	0	4,137,204	0	0	241,054	0	0
116.000	0	0	0	0	0	4,236,770	0	0	241,064	0	0
119.000	0	0	0	0	0	4,335,344	0	0	241,070	0	0
122.000	0	0	0	0	0	4,443,895	0	0	241,248	0	0
125.000	0	0	0	0	0	4,549,817	0	0	241,251	0	0
128.000	0	0	0	0	0	4,653,523	0	0	241,256	0	0
131.000	0	0	0	0	0	4,762,822	0	0	241,259	0	0
134.000	0	0	0	0	0	4,882,661	0	0	241,268	0	0
137.000	0	0	0	0	0	4,995,692	0	0	241,340	0	0
140.000	0	0	0	0	0	5,111,786	0	0	241,343	0	0
143.000	0	0	0	0	0	5,240,722	0	0	241,363	0	0
146.000	0	0	0	0	0	5,343,015	0	0	241,371	0	0
149.000	0	0	0	0	0	5,444,146	0	0	241,392	0	0
152.000	0	0	0	0	0	5,562,818	0	0	241,415	0	0
155.000	0	0	0	0	0	5,673,570	0	0	241,419	0	0
158.000	0	0	0	0	0	5,791,174	0	0	241,431	0	0
161.000	0	0	0	0	0	5,886,408	0	0	241,438	0	0
164.000	0	0	0	0	0	5,997,281	0	0	241,450	0	0
167.000	0	0	0	0	0	6,099,106	0	0	241,469	0	0
170.000	0	0	0	0	0	6,216,179	0	0	241,485	0	0
173.000	0	0	0	0	0	6,330,478	0	0	241,495	0	0
176.000	0	0	0	0	0	6,449,012	0	0	241,501	0	0
179.000	0	0	0	0	0	6,570,895	0	0	241,519	0	0
182.000	0	0	0	0	0	6,690,071	0	0	241,689	0	0
185.000	0	0	0	0	0	6,800,725	0	0	241,696	0	0
187.000	0	0	0	0	0	6,880,376	0	0	241,697	0	0
189.000	0	0	0	0	0	6,959,482	0	0	241,704	0	0
191.000	0	0	0	0	0	7,037,103	0	0	241,708	0	0
193.000	0	0	0	0	0	7,116,605	0	0	241,716	0	0
195.000	0	0	0	0	0	7,197,082	0	0	241,718	0	0
197.000	0	0	0	0	0	7,273,050	0	0	241,786	0	0
199.000	0	0	0	0	0	7,349,615	0	0	241,791	0	0
201.000	0	0	0	0	0	7,428,214	0	0	241,795	0	0
203.000	0	0	0	0	0	7,505,531	0	0	241,795	0	0
205.000	0	0	0	0	0	7,586,720	0	0	241,803	0	0
207.000	0	0	0	0	0	7,666,132	0	0	241,807	0	0
209.000	0	0	0	0	0	7,741,588	0	0	241,810	0	0
211.000	0	0	0	0	0	7,818,111	0	0	241,819	0	0
213.000	0	0	0	0	0	7,900,070	0	0	241,824	0	0
215.000	0	0	0	0	0	7,978,499	0	0	241,825	0	0
217.000	0	0	0	0	0	8,055,519	0	0	241,829	0	0
219.000	0	0	0	0	0	8,129,476	0	0	241,833	0	0
221.000	0	0	0	0	0	8,204,544	0	0	241,835	0	0
223.000	0	0	0	0	0	8,282,297	0	0	241,842	0	0
225.000	0	0	0	0	0	8,357,571	0	0	241,857	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
227.000	0	0	0	0	0	8,432,370	0	0	241,864	0	0
229.000	0	0	0	0	0	8,504,887	0	0	241,868	0	0
231.000	0	0	0	0	0	8,587,928	0	0	241,876	0	0
233.000	0	0	0	0	0	8,666,408	0	0	241,880	0	0
235.000	0	0	0	0	0	8,743,664	0	0	241,881	0	0
237.000	0	0	0	0	0	8,824,059	0	0	241,886	0	0
239.000	0	0	0	0	0	8,896,877	0	0	241,898	0	0
241.000	0	0	0	0	0	8,979,513	0	0	241,951	0	0
243.000	0	0	0	0	0	9,055,545	0	0	242,050	0	0
245.000	0	0	0	0	0	9,131,322	0	0	242,062	0	0
247.000	0	0	0	0	0	9,204,816	0	0	242,064	0	0
249.000	0	0	0	0	0	9,282,046	0	0	242,067	0	0
251.000	0	0	0	0	0	9,360,195	0	0	242,069	0	0
253.000	0	0	0	0	0	9,431,706	0	0	242,078	0	0
255.000	0	0	0	0	0	9,507,800	0	0	242,084	0	0
257.000	0	0	0	0	0	9,592,085	0	0	242,147	0	0
259.000	0	0	0	0	0	9,668,895	0	0	242,154	0	0
261.000	0	0	0	0	0	9,754,710	0	0	242,163	0	0
263.000	0	0	0	0	0	9,836,186	0	0	242,169	0	0
265.000	0	0	0	0	0	9,912,857	0	0	242,174	0	0
267.000	0	0	0	0	0	9,994,500	0	0	242,178	0	0
269.000	0	0	0	0	0	10,071,148	0	0	242,183	0	0
271.000	0	0	0	0	0	10,144,459	0	0	242,194	0	0
273.000	0	0	0	0	0	10,225,016	0	0	242,202	0	0
275.000	0	0	0	0	0	10,302,373	0	0	242,205	0	0
277.000	0	0	0	0	0	10,386,876	0	0	242,212	0	0
279.000	0	0	0	0	0	10,466,592	0	0	242,216	0	0
281.000	0	0	0	0	0	10,546,887	0	0	242,223	0	0
283.000	0	0	0	0	0	10,625,560	0	0	242,229	0	0
285.000	0	0	0	0	0	10,702,907	0	0	242,239	0	0
287.000	0	0	0	0	0	10,783,642	0	0	242,244	0	0
289.000	0	0	0	0	0	10,854,248	0	0	242,247	0	0
291.000	0	0	0	0	0	10,926,877	0	0	242,250	0	0
293.000	0	0	0	0	0	10,996,611	0	0	242,252	0	0
295.000	0	0	0	0	0	11,065,274	0	0	242,253	0	0
297.000	0	0	0	0	0	11,135,940	0	0	242,259	0	0
299.000	0	0	0	0	0	11,206,688	0	0	242,263	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
301.000	0	0	0	0	0	11,262,71 4	0	0	242,282	0	0

6.1.3.3. Frames/s

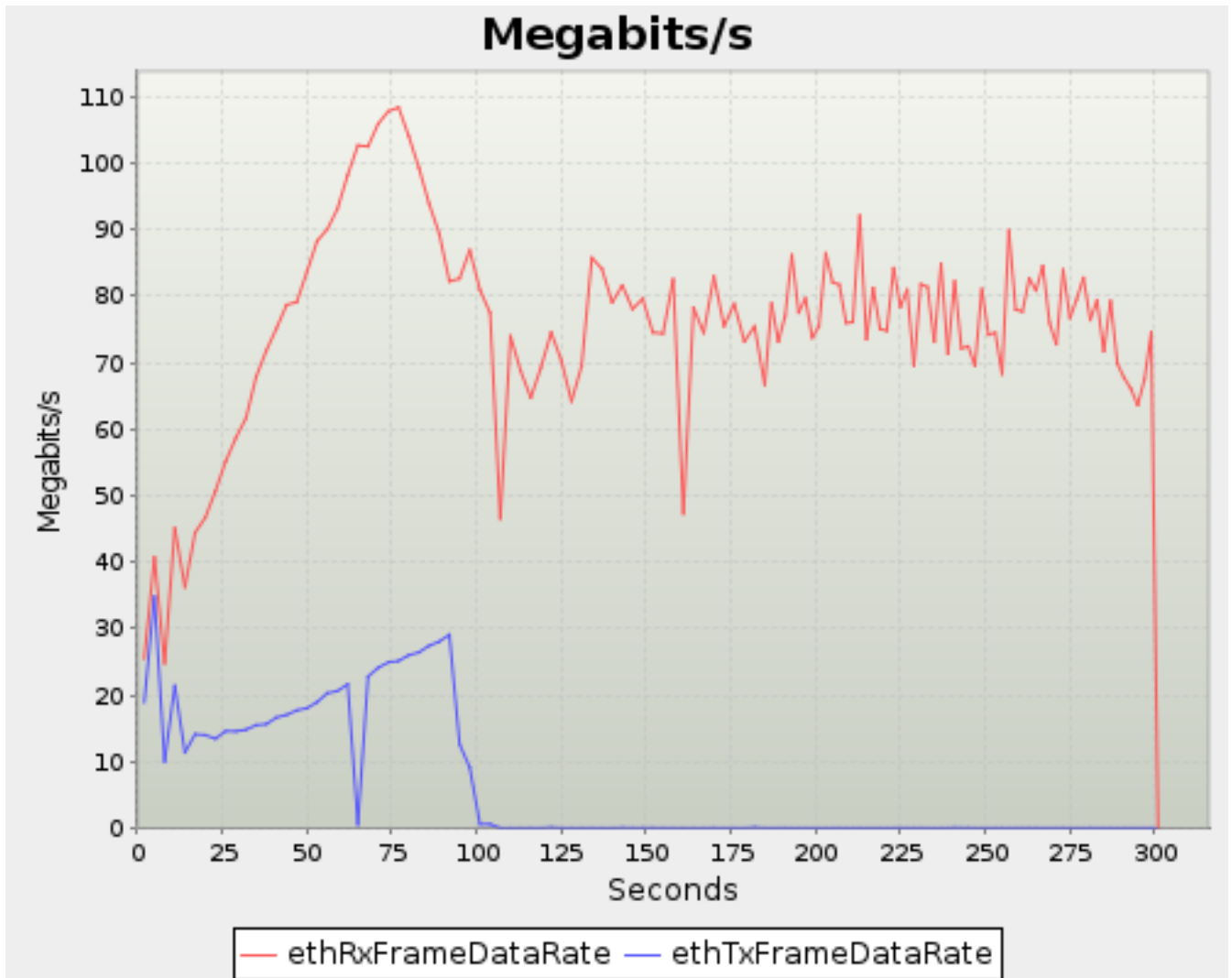


time	ethRxFramRate	ethTxFrameRate
2.000	2,500	5,185
5.000	13,740	5,214
8.000	10,120	1,723
11.000	18,300	3,398
14.000	17,580	1,503
17.000	20,450	2,064
20.000	22,630	1,760
23.000	24,720	1,723
26.000	26,960	1,858
29.000	29,030	1,792
32.000	30,510	1,816
35.000	33,800	1,879
38.000	35,740	1,899
41.000	37,520	1,988
44.000	39,290	2,040
47.000	39,540	2,115
50.000	41,870	2,148
53.000	44,180	2,253
56.000	45,060	2,412
59.000	46,630	2,451
62.000	49,270	2,709
65.000	51,340	68.16
68.000	51,300	2,705
71.000	53,020	2,864
74.000	53,960	2,960

time	ethRxFramerate	ethTxFrameRate
77.000	54,250	2,987
80.000	52,090	3,087
83.000	49,710	3,140
86.000	46,990	3,257
89.000	44,740	3,333
92.000	41,140	3,454
95.000	41,330	1,496
98.000	43,480	1,086
101.000	40,480	71.9
104.000	38,740	73.18
107.000	23,280	0
110.000	37,010	0
113.000	34,380	0
116.000	32,380	3.007
119.000	34,640	0
122.000	37,340	104.2
125.000	35,180	2.005
128.000	32,090	1.002
131.000	34,770	1.013
134.000	42,890	1.002
137.000	42,050	0
140.000	39,540	2.025
143.000	40,810	5.954
146.000	39,030	6.014
149.000	39,800	8.931
152.000	37,270	2.005
155.000	37,190	3.007
158.000	41,280	3.93
161.000	23,650	2.977
164.000	39,130	4.01
167.000	37,240	0.9826
170.000	41,490	5.063
173.000	37,750	1.985
176.000	39,430	4.051
179.000	36,590	3.007
182.000	37,790	104.2
185.000	33,330	3.007
187.000	39,460	0
189.000	36,570	3.007
191.000	38,500	2.005
193.000	43,100	2.005
195.000	38,770	0
197.000	39,840	6.014
199.000	36,870	2.005
201.000	37,750	0
203.000	43,240	0
205.000	41,050	4.01
207.000	40,870	3.93
209.000	37,990	2.025
211.000	38,050	8.843
213.000	46,060	1.985
215.000	36,760	0
217.000	40,630	2.005
219.000	37,540	0.9924
221.000	37,400	0
223.000	42,110	5.012
225.000	39,190	7.939
227.000	40,500	2.005
229.000	34,760	3.007
231.000	40,900	2.977
233.000	40,690	3.007
235.000	36,580	1.013
237.000	42,430	1.985

time	ethRxFramerate	ethTxFrameRate
239.000	35,680	6.014
241.000	41,150	52.12
243.000	36,080	4.01
245.000	36,230	4.962
247.000	34,770	0
249.000	40,540	0
251.000	37,100	1.013
253.000	37,250	5.954
255.000	34,140	2.977
257.000	44,940	3.97
259.000	39,000	5.012
261.000	38,840	2.977
263.000	41,350	4.051
265.000	40,430	1.002
267.000	42,290	3.007
269.000	37,980	3.007
271.000	36,390	10.02
273.000	41,990	4.962
275.000	38,360	1.013
277.000	39,780	2.005
279.000	41,380	2.005
281.000	38,210	5.954
283.000	39,690	2.005
285.000	35,860	9.022
287.000	39,650	3.007
289.000	34,920	0
291.000	33,860	2.005
293.000	33,040	2.005
295.000	31,800	0
297.000	33,750	2.025
299.000	37,300	3.93
301.000	0	0

6.1.3.4. Megabits/s



time	ethRxFrameDataRate	ethTxFrameDataRate
2.000	25.47	18.92
5.000	40.73	34.82
8.000	24.78	10.01
11.000	45.1	21.4
14.000	36.26	11.36
17.000	44.45	14.11
20.000	46.69	13.98
23.000	50.71	13.44
26.000	55.14	14.57
29.000	58.68	14.54
32.000	61.64	14.79
35.000	67.88	15.48
38.000	71.83	15.63
41.000	75.17	16.63
44.000	78.69	17.03
47.000	79.14	17.7
50.000	83.71	18.03
53.000	88.33	18.95
56.000	90.07	20.29
59.000	93.17	20.62
62.000	98.25	21.63
65.000	102.7	0.5401
68.000	102.5	22.78
71.000	105.9	24.12
74.000	107.8	24.93

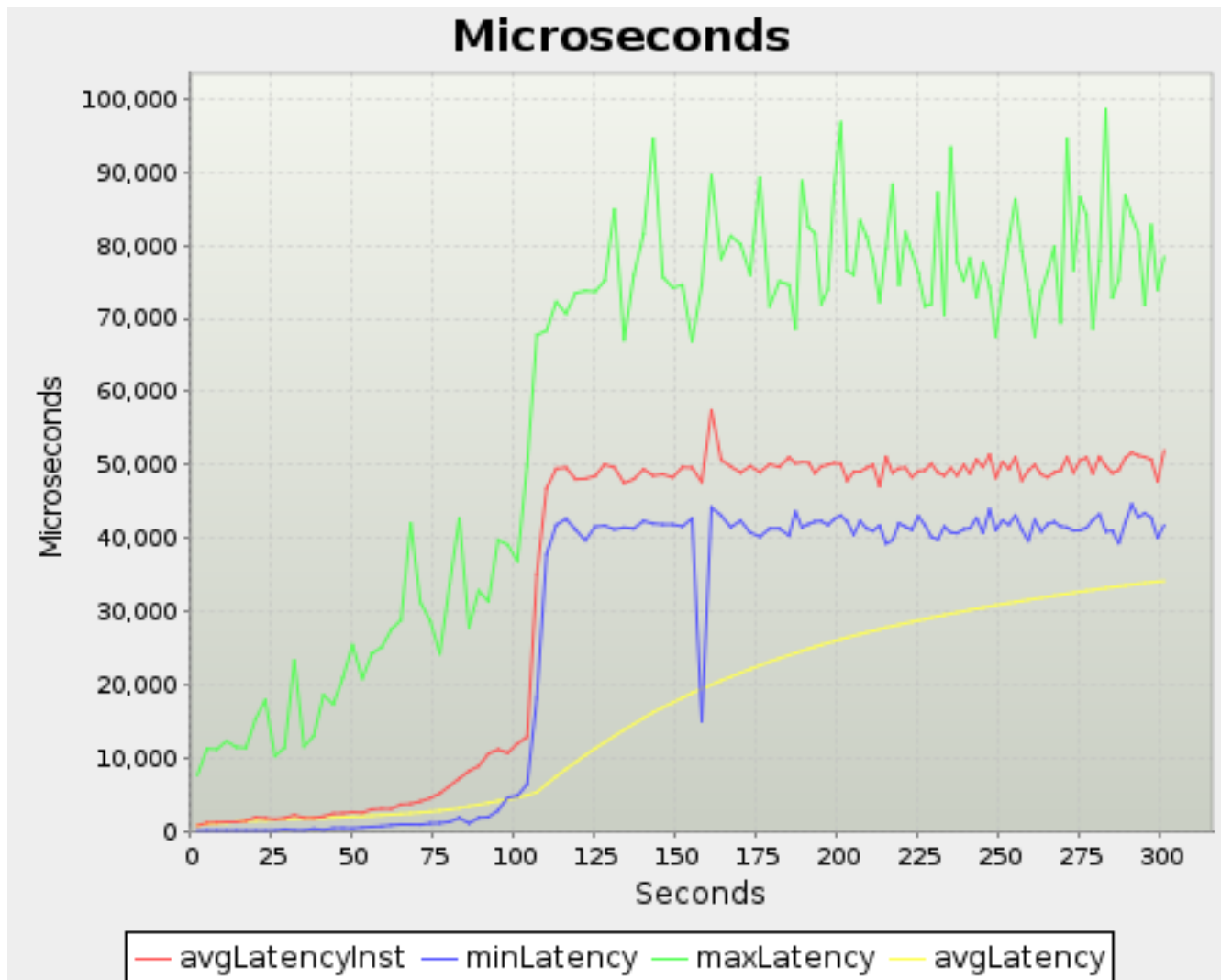
time	ethRxFramDataRate	ethTxFrameDataRate
77.000	108.4	25.13
80.000	104.1	25.99
83.000	99.33	26.43
86.000	93.92	27.42
89.000	89.42	28.04
92.000	82.23	29.09
95.000	82.65	12.6
98.000	86.94	9.095
101.000	80.96	0.5878
104.000	77.47	0.5781
107.000	46.56	0
110.000	74.01	0
113.000	68.76	0
116.000	64.75	0.01158
119.000	69.27	0
122.000	74.55	0.08205
125.000	70.37	0.003937
128.000	64.18	0.0006736
131.000	69.53	0.0006805
134.000	85.79	0.01025
137.000	84.1	0
140.000	79.07	0.001361
143.000	81.62	0.03762
146.000	78.07	0.01451
149.000	79.62	0.019
152.000	74.54	0.02045
155.000	74.39	0.009896
158.000	82.56	0.007774
161.000	47.31	0.002001
164.000	78.27	0.005317
167.000	74.47	0.0006603
170.000	82.98	0.02102
173.000	75.49	0.001334
176.000	78.85	0.01239
179.000	73.18	0.002021
182.000	75.48	0.08318
185.000	66.67	0.004643
187.000	78.92	0
189.000	73.15	0.007273
191.000	77	0.01089
193.000	86.19	0.001347
195.000	77.53	0
197.000	79.67	0.009294
199.000	73.75	0.003961
201.000	75.49	0
203.000	86.47	0
205.000	82.11	0.007947
207.000	81.74	0.01201
209.000	75.97	0.001361
211.000	76.09	0.005942
213.000	92.13	0.006534
215.000	73.52	0
217.000	81.25	0.001347
219.000	75.09	0.0006669
221.000	74.8	0
223.000	84.23	0.008621
225.000	78.37	0.01481
227.000	80.99	0.01091
229.000	69.53	0.007257
231.000	81.81	0.01146
233.000	81.39	0.004635
235.000	73.16	0.0006805
237.000	84.86	0.001334

time	ethRxFramDataRate	ethTxFrameDataRate
239.000	71.35	0.004042
241.000	82.25	0.04028
243.000	72.16	0.01752
245.000	72.46	0.02487
247.000	69.54	0
249.000	81.07	0
251.000	74.21	0.00333
253.000	74.5	0.009201
255.000	68.27	0.01148
257.000	89.89	0.005264
259.000	78.01	0.00599
261.000	77.69	0.01408
263.000	82.7	0.0177
265.000	80.85	0.01023
267.000	84.57	0.002021
269.000	75.96	0.002021
271.000	72.77	0.00935
273.000	83.99	0.01801
275.000	76.71	0.0006805
277.000	79.55	0.001347
279.000	82.76	0.001347
281.000	76.43	0.0144
283.000	79.37	0.001347
285.000	71.7	0.006063
287.000	79.29	0.002021
289.000	69.84	0
291.000	67.71	0.001347
293.000	66.07	0.001347
295.000	63.61	0
297.000	67.5	0.001361
299.000	74.58	0.002641
301.000	0	0

6.2. Latency (layer 1-2)

6.2.1. [all]

6.2.1.1. Microseconds



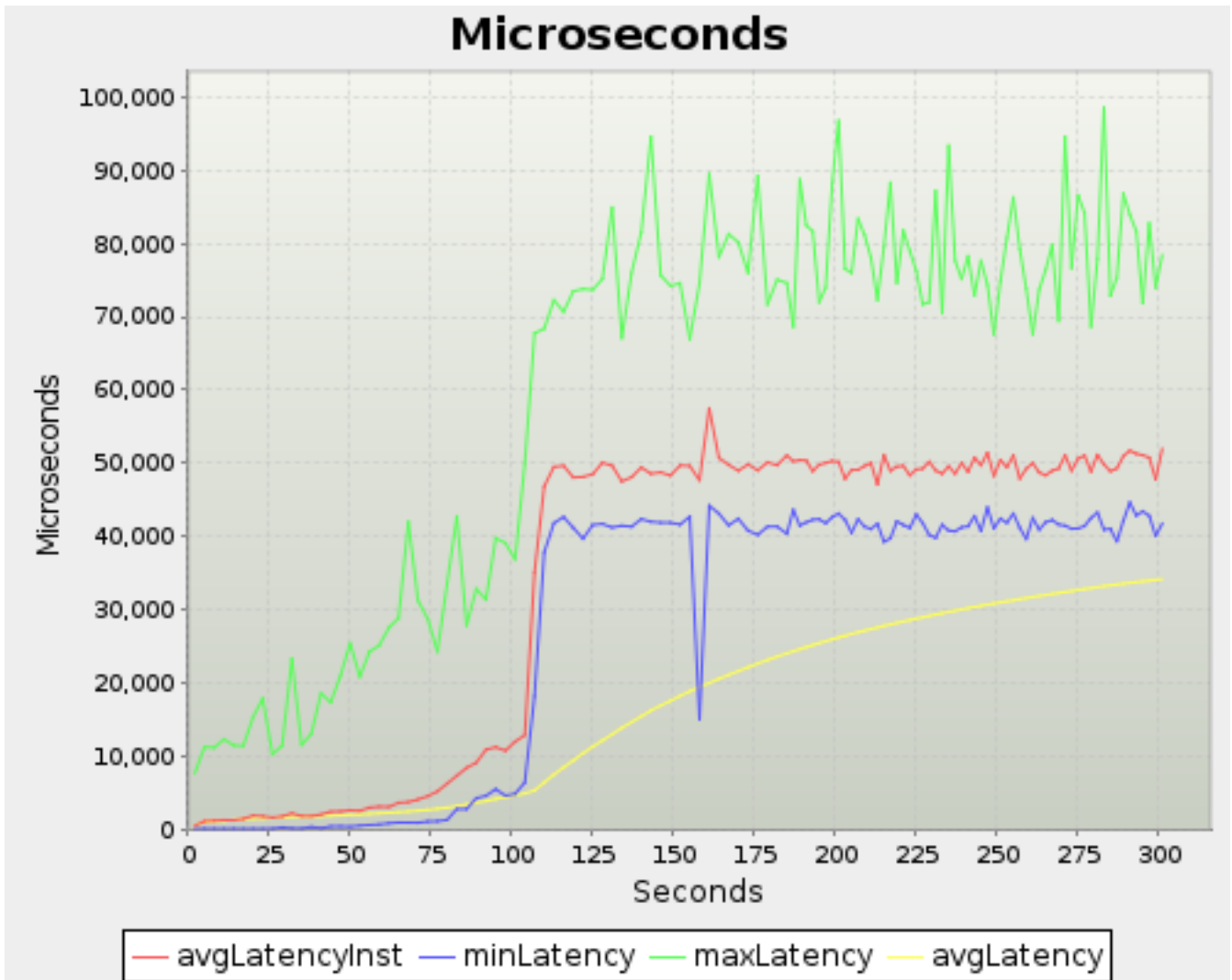
time	avgLatency	avgLatencyInst	maxLatency	minLatency
2.000	831.9753761969904	831.9753761969904	7,716	110.62499999999999
5.000	1,062.4244296913623	1,184.8867173027047	11,270.125	127.12499999999999
8.000	1,170.5210300276851	1,247.0337887162373	11,208.374999999995	126.25
11.000	1,219.5608685745985	1,309.1211247720455	12,334.874999999995	115.37499999999999
14.000	1,348.7109140518417	1,309.5274960250015	11,520	130.75
17.000	1,432.1230165661868	1,491.9494581328668	11,435	112.37499999999999
20.000	1,510.124495735001	1,929.6638796707323	15,349	125.87499999999999
23.000	1,543.0335461855243	1,828.6647738322122	17,930.125	118.25
26.000	1,620.6991803638361	1,677.9593694893294	10,286.625	139.25
29.000	1,659.7909199108603	1,829.4241390839184	11,468.125	319.25
32.000	1,769.809478109862	2,238.8824595388364	23,319.25	196.5
35.000	1,791.4612069327056	1,864.7910821500725	11,580.874999999995	162
38.000	1,805.5583446725504	1,859.7794413587703	13,065.374999999995	384.875
41.000	1,838.005799930601	2,058.2546006789353	18,613.375	212.375
44.000	1,893.0979845154445	2,448.8222660530355	17,367.875	454.625
47.000	1,956.579426068766	2,496.22965860254	20,975.5	471.875
50.000	2,030.0634759349728	2,641.872160686603	25,441.75	422.75
53.000	2,086.889616802079	2,564.915460186143	20,874.5	555.75
56.000	2,158.6039970028155	3,022.0088904308604	24,291.875	649.625
59.000	2,243.3560251517365	3,148.680215980101	25,138.125	720.875
62.000	2,310.6203942765146	3,123.6189249829285	27,565.625	875.5
65.000	2,397.0515217253383	3,691.647589344246	28,887.5	979.625
68.000	2,487.2076144893945	3,782.5639890831294	42,032.5	966.875
71.000	2,594.9149695610135	4,115.595307068366	31,253.75	952.25
74.000	2,712.306676869339	4,570.822832980973	28,773.375	1,116.25

time	avgLatency	avgLatencyInst	maxLatency	minLatency
77.000	2,850.136479414556	5,194.803756521739	24,276.25	1,163
80.000	3,008.712304446607	6,222.16956225985	33,655.375	1,335.875
83.000	3,214.177476291556	7,235.878025392199	42,759.5	1,872
86.000	3,432.8394402017984	8,251.00178600422	27,876.625	1,139.75
89.000	3,661.9542866993934	8,925.682186234815	32,862.62499999999	1,887.625
92.000	3,906.179818137921	10,632.501142456393	31,394.625	1,964.625
95.000	4,163.4920063407	11,193.33118910226	39,782.62499999999	2,884.25
98.000	4,387.145906065035	10,729.058869040846	39,126.25	4,640.75
101.000	4,627.172081169634	12,005.040639379995	36,906.25	4,887
104.000	4,956.828090070948	12,903.233087795106	49,962.5	6,447.75
107.000	5,339.581435560578	35,094.43642999914	67,727.12500000003	18,220.375
110.000	6,464.444751126711	46,835.999777115314	68,363	37,849.62499999999
113.000	7,524.997569261091	49,508.30925185607	72,259	41,835.375
116.000	8,512.8366166863	49,647.99241128355	70,669.25	42,662.25
119.000	9,450.683900888496	48,067.63553906411	73,478.12500000003	41,183.875
122.000	10,434.243064161683	48,137.47717262865	73,773.5	39,707.62499999999
125.000	11,325.096968610489	48,510.82368193603	73,664	41,580.5
128.000	12,181.19237607178	50,068.68155303268	75,145.5	41,723.5
131.000	13,033.68117752102	49,669.128894387584	84,894.62500000003	41,237.75
134.000	13,892.204053962048	47,526.63346146634	67,071.87500000003	41,480
137.000	14,684.67633475526	48,097.425062248636	75,965.12500000003	41,344.875
140.000	15,471.438476244088	49,417.642131979694	81,522.12500000003	42,377.375
143.000	16,271.04549174061	48,573.4851099497	94,544.5	42,018.25
146.000	16,947.86273665008	48,751.96533278469	75,649.12500000003	41,901
149.000	17,578.600659756543	48,330.74178789905	74,214.62500000003	41,900.875
152.000	18,258.93058373435	49,691.87929489095	74,556.75	41,627.12499999999
155.000	18,887.16497834836	49,630.61702527735	66,946.25	42,721.5
158.000	19,483.559572759605	47,682.53553227996	74,567.87500000003	15,099.125
161.000	20,021.257407489247	57,479.66134535191	89,463.12500000003	44,214.375
164.000	20,597.533960760593	50,731.70771799152	78,120.5	43,125.12499999999
167.000	21,113.360871847093	49,786.281565489284	81,259.5	41,523.12499999999
170.000	21,649.62136527315	48,983.05981723175	80,144.12500000003	42,426.62499999999
173.000	22,161.61491522921	49,838.76353261159	75,972.87500000003	40,805.375
176.000	22,664.940838565533	49,033.11670353982	89,206	40,234.62499999999
179.000	23,156.50930103145	50,116.21962591191	71,664.37500000003	41,348.875
182.000	23,625.332565774854	49,735.156526400424	75,049.75	41,353.62499999999
185.000	24,061.004620316784	51,061.00021114228	74,591.62500000003	40,379.12499999999
187.000	24,350.117213669375	50,262.10138320873	68,619.37500000003	43,623
189.000	24,640.69318205594	50,430.216290327095	88,714	41,488.5
191.000	24,915.188573747662	50,354.54465029141	82,452.37500000003	41,943.5
193.000	25,192.264439300467	48,925.25578038047	81,631.37500000003	42,293.875
195.000	25,463.350182768107	49,802.91258084706	71,970.5	42,355
197.000	25,721.882901541725	50,046.357505493674	73,987.37500000003	41,827.875
199.000	25,975.61001858825	50,302.65174579664	88,152	42,636.25
201.000	26,223.95971877457	50,188.20329355217	96,738.37500000003	43,127.875
203.000	26,464.26945006395	47,890.44724212283	76,518.75	42,267.375
205.000	26,708.571128729294	49,085.16364261336	75,959.87500000003	40,529
207.000	26,937.683065512523	49,101.89633978073	83,345.12500000003	42,339
209.000	27,164.567119416464	49,610.48232094288	81,154.37500000003	41,349.875
211.000	27,376.785041145075	50,021.16536831251	78,040.25	41,034.25
213.000	27,595.812230025174	47,110.64281942978	72,272.12500000003	41,746.25
215.000	27,818.192034394204	51,119.611995840874	79,537.87500000003	39,285.75
217.000	28,021.92943465437	48,968.24727381367	88,260.62500000003	39,743.75
219.000	28,221.5905979611	49,549.907139798765	74,589.12500000003	42,058.12499999999
221.000	28,420.004905850372	49,632.63925876609	81,758.87500000003	41,588.375
223.000	28,608.53900975706	48,355.72081242307	78,982.12500000003	41,164.25
225.000	28,800.2009395303	49,164.291229717746	76,247.37500000003	42,999.25
227.000	28,988.683406655728	49,267.624154060504	71,673.62500000003	41,816.5
229.000	29,167.401656930953	50,191.01298400856	71,980.62500000003	40,205.75
231.000	29,357.328311359182	49,008.565111541706	87,151.37500000003	39,827.375
233.000	29,539.02172215072	48,572.13749292097	70,481.87500000003	41,596.375
235.000	29,713.50140902881	49,587.9125190147	93,322.25	40,821
237.000	29,889.317447257028	48,589.47165352431	77,649.75	40,714.5

time	avgLatency	avgLatencyInst	maxLatency	minLatency
239.000	30,055.816207477295	50,010.92716913009	75,150.12500000003	41,249.875
241.000	30,227.5244266385	48,848.76198043402	78,245.75	41,384.12499999999
243.000	30,392.702182693694	50,749.63949930459	72,895.62500000003	42,777.62499999999
245.000	30,552.09159671572	49,725.77502214349	77,621.75	40,766
247.000	30,710.917856254757	51,405.7254969849	74,331.75	43,956.5
249.000	30,865.033254550697	48,294.299687205195	67,587.37500000003	41,117.375
251.000	31,020.883101977746	50,430.354990308806	74,811.5	42,440.875
253.000	31,167.47486551831	49,460.06116207951	80,695.12500000003	41,878.875
255.000	31,306.38277148647	51,068.52048512643	86,255.37500000003	43,129.375
257.000	31,458.06587390578	47,918.186142062834	79,201	41,193.375
259.000	31,600.950822311155	49,245.85335923918	73,802.87500000003	39,671
261.000	31,752.928586922906	50,016.16011134594	67,609.12500000003	42,529.375
263.000	31,894.69609790163	48,735.9868659311	73,691.62500000003	40,941.375
265.000	32,029.812878992256	48,358.88069338896	76,394.87500000003	41,946.62499999999
267.000	32,166.810343848334	48,980.48272078991	79,776.62500000003	42,253
269.000	32,301.888924919465	49,270.000263928836	69,430.75	41,638.5
271.000	32,434.987531182745	51,084.0114724883	94,548.12500000003	41,483.5
273.000	32,566.56287472286	48,981.12845512834	76,604.12500000003	41,067.875
275.000	32,702.560831170562	50,622.940016896646	86,559.5	41,107.375
277.000	32,840.18886909867	51,049.207080998494	84,149.62500000003	41,421.5
279.000	32,968.5868231021	48,870.39928153596	68,627.25	42,522.25
281.000	33,100.96730863258	51,135.932915174846	77,898	43,258.375
283.000	33,229.39413564657	49,849.562638425705	98,518.75	40,945.5
285.000	33,343.84293516104	48,919.42042781947	72,843.75	41,050.62499999999
287.000	33,459.684283476505	49,302.19892392015	75,301	39,357.875
289.000	33,570.56930794316	50,961.842370199905	86,816.75	42,137.75
291.000	33,685.28202571339	51,716.3768158997	83,929.87500000003	44,639.62499999999
293.000	33,792.416441093446	51,302.8374345231	81,657.87500000003	42,871.375
295.000	33,894.650874365725	51,096.15793224072	71,842.37500000003	43,432.62499999999
297.000	33,999.931321640506	50,778.18925466724	82,751.37500000003	42,836.75
299.000	34,094.933309391956	47,828.438741050915	73,968.87500000003	40,097.75
301.000	34,179.8948967234	51,944.70980167614	78,381.12500000003	41,753.25

6.2.2. [interface=2]

6.2.2.1. Microseconds



time	avgLatency	avgLatencyInst	maxLatency	minLatency
2.000	541.7666666666667	541.7666666666667	7,716	127.62499999999999
5.000	1,066.7051145128753	1,156.4484309414352	11,270.125	127.12499999999999
8.000	1,177.729073847731	1,231.937427978797	11,208.374999999995	126.25
11.000	1,224.0716848201937	1,314.889138717132	12,334.874999999995	115.37499999999999
14.000	1,355.2234439950566	1,301.145196187357	11,520	130.75
17.000	1,436.2618890591232	1,484.7721746267885	11,435	112.37499999999999
20.000	1,514.2482798472336	1,918.5200979947374	15,349	125.87499999999999
23.000	1,547.2518381243285	1,835.3781690714918	17,930.125	118.25
26.000	1,624.4113319158016	1,663.463746223565	10,286.625	139.25
29.000	1,663.7667489959758	1,816.7455312031777	11,468.125	319.25
32.000	1,773.9538679315226	2,225.214309156548	23,319.25	196.5
35.000	1,795.1054042332225	1,872.120579018057	11,580.874999999995	162
38.000	1,807.9201445773263	1,864.6381984517939	13,065.374999999995	384.875
41.000	1,840.935654930075	2,071.7753085758654	18,613.375	212.375
44.000	1,896.4030575773813	2,456.812302033309	17,367.875	454.625
47.000	1,959.726796111155	2,497.6031278562004	20,975.5	471.875
50.000	2,033.3151793336285	2,643.081605729362	25,441.75	422.75
53.000	2,090.2634728274465	2,575.1814990147004	20,874.5	555.75
56.000	2,161.0258878179075	3,015.4181718789146	24,291.875	649.625
59.000	2,246.848976500296	3,156.452126758177	25,138.125	720.875
62.000	2,314.8254250630075	3,121.879214402619	27,565.625	875.5
65.000	2,402.443700954543	3,675.931819541078	28,887.5	979.625
68.000	2,490.3906715590674	3,773.062763122319	42,032.5	966.875
71.000	2,598.6220647314863	4,127.792472178966	31,253.75	952.25
74.000	2,716.526685611878	4,585.185097487882	28,773.375	1,116.25

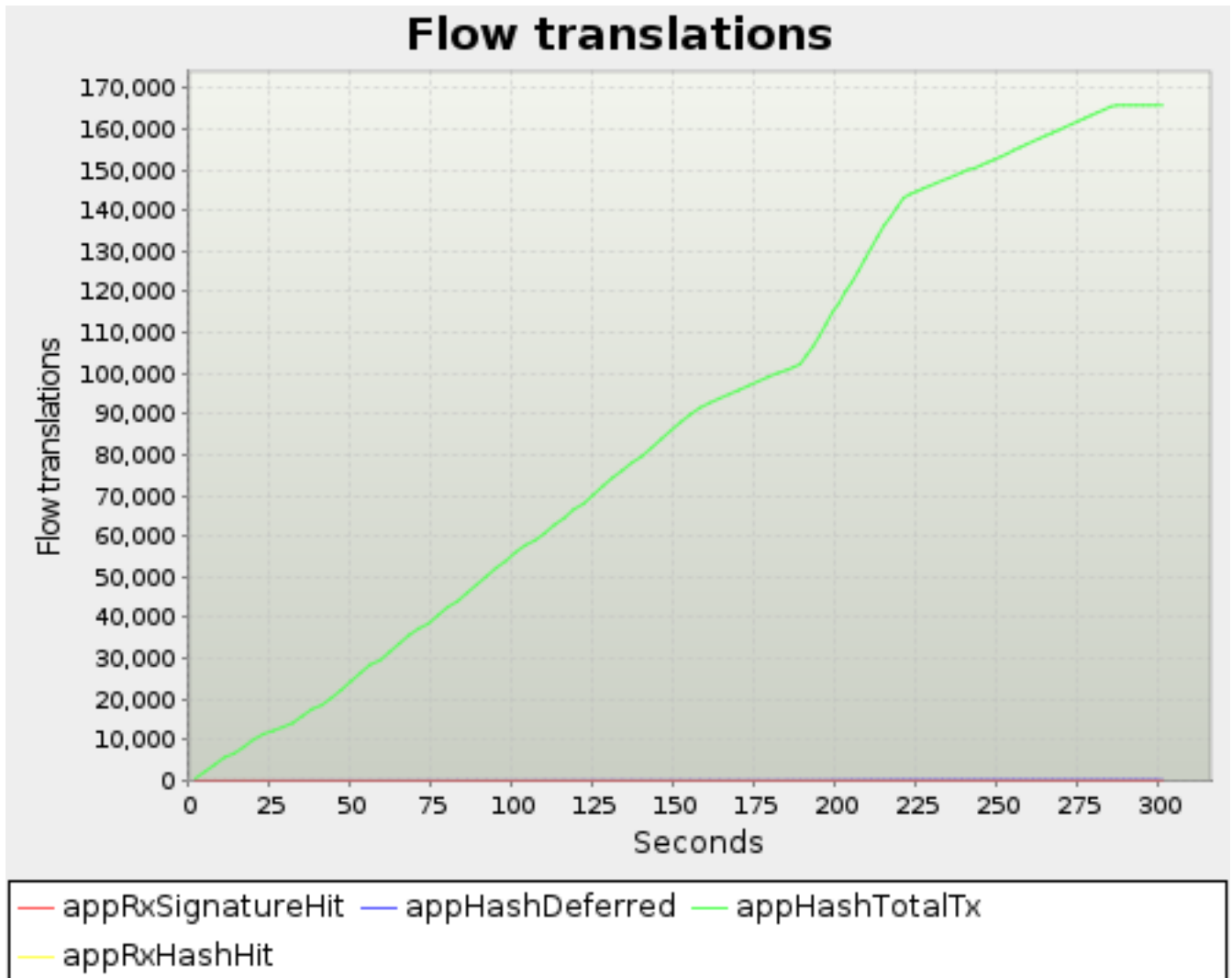
time	avgLatency	avgLatencyInst	maxLatency	minLatency
77.000	2,855.6297090063085	5,232.544916955649	24,276.25	1,163
80.000	3,016.25497078342	6,300.36566470406	33,655.375	1,335.875
83.000	3,226.649868529213	7,361.669452595365	42,759.5	2,820.625
86.000	3,450.954703709355	8,438.803060502796	27,876.625	2,826.375000000001
89.000	3,685.4137136036506	9,151.634097125683	32,862.624999999999	4,294.75
92.000	3,935.6400178726053	10,928.236802776843	31,394.625	4,629.375
95.000	4,199.629049226035	11,265.5100861755	39,782.624999999999	5,525.25
98.000	4,431.83816504958	10,788.118563012591	39,126.25	4,657.875
101.000	4,681.258013296521	12,012.399165575125	36,906.25	4,887
104.000	4,956.828090070948	12,903.233087795106	49,962.5	6,447.75
107.000	5,339.581435560578	35,094.43642999914	67,727.125000000003	18,220.375
110.000	6,464.444751126711	46,835.999777115314	68,363	37,849.624999999999
113.000	7,524.997569261091	49,508.30925185607	72,259	41,835.375
116.000	8,512.8366166863	49,647.99241128355	70,669.25	42,662.25
119.000	9,450.683900888496	48,067.63553906411	73,478.125000000003	41,183.875
122.000	10,434.243064161683	48,137.47717262865	73,773.5	39,707.624999999999
125.000	11,325.096968610489	48,510.82368193603	73,664	41,580.5
128.000	12,181.19237607178	50,068.68155303268	75,145.5	41,723.5
131.000	13,033.68117752102	49,669.128894387584	84,894.625000000003	41,237.75
134.000	13,892.204053962048	47,526.63346146634	67,071.875000000003	41,480
137.000	14,684.67633475526	48,097.425062248636	75,965.125000000003	41,344.875
140.000	15,471.438476244088	49,417.642131979694	81,522.125000000003	42,377.375
143.000	16,271.04549174061	48,573.4851099497	94,544.5	42,018.25
146.000	16,947.86273665008	48,751.96533278469	75,649.125000000003	41,901
149.000	17,578.600659756543	48,330.74178789905	74,214.625000000003	41,900.875
152.000	18,258.93058373435	49,691.87929489095	74,556.75	41,627.124999999999
155.000	18,887.16497834836	49,630.61702527735	66,946.25	42,721.5
158.000	19,483.559572759605	47,682.53553227996	74,567.875000000003	15,099.125
161.000	20,021.257407489247	57,479.66134535191	89,463.125000000003	44,214.375
164.000	20,597.533960760593	50,731.70771799152	78,120.5	43,125.124999999999
167.000	21,113.360871847093	49,786.281565489284	81,259.5	41,523.124999999999
170.000	21,649.62136527315	48,983.05981723175	80,144.125000000003	42,426.624999999999
173.000	22,161.61491522921	49,838.76353261159	75,972.875000000003	40,805.375
176.000	22,664.940838565533	49,033.11670353982	89,206	40,234.624999999999
179.000	23,156.50930103145	50,116.21962591191	71,664.375000000003	41,348.875
182.000	23,625.332565774854	49,735.156526400424	75,049.75	41,353.624999999999
185.000	24,061.004620316784	51,061.00021114228	74,591.625000000003	40,379.124999999999
187.000	24,350.117213669375	50,262.10138320873	68,619.375000000003	43,623
189.000	24,640.69318205594	50,430.216290327095	88,714	41,488.5
191.000	24,915.188573747662	50,354.54465029141	82,452.375000000003	41,943.5
193.000	25,192.264439300467	48,925.25578038047	81,631.375000000003	42,293.875
195.000	25,463.350182768107	49,802.91258084706	71,970.5	42,355
197.000	25,721.882901541725	50,046.357505493674	73,987.375000000003	41,827.875
199.000	25,975.61001858825	50,302.65174579664	88,152	42,636.25
201.000	26,223.95971877457	50,188.20329355217	96,738.375000000003	43,127.875
203.000	26,464.26945006395	47,890.44724212283	76,518.75	42,267.375
205.000	26,708.571128729294	49,085.16364261336	75,959.875000000003	40,529
207.000	26,937.683065512523	49,101.89633978073	83,345.125000000003	42,339
209.000	27,164.567119416464	49,610.48232094288	81,154.375000000003	41,349.875
211.000	27,376.785041145075	50,021.16536831251	78,040.25	41,034.25
213.000	27,595.812230025174	47,110.64281942978	72,272.125000000003	41,746.25
215.000	27,818.192034394204	51,119.611995840874	79,537.875000000003	39,285.75
217.000	28,021.92943465437	48,968.24727381367	88,260.625000000003	39,743.75
219.000	28,221.5905979611	49,549.907139798765	74,589.125000000003	42,058.124999999999
221.000	28,420.004905850372	49,632.63925876609	81,758.875000000003	41,588.375
223.000	28,608.53900975706	48,355.72081242307	78,982.125000000003	41,164.25
225.000	28,800.2009395303	49,164.291229717746	76,247.375000000003	42,999.25
227.000	28,988.683406655728	49,267.624154060504	71,673.625000000003	41,816.5
229.000	29,167.401656930953	50,191.01298400856	71,980.625000000003	40,205.75
231.000	29,357.328311359182	49,008.565111541706	87,151.375000000003	39,827.375
233.000	29,539.02172215072	48,572.13749292097	70,481.875000000003	41,596.375
235.000	29,713.50140902881	49,587.9125190147	93,322.25	40,821
237.000	29,889.317447257028	48,589.47165352431	77,649.75	40,714.5

time	avgLatency	avgLatencyInst	maxLatency	minLatency
239.000	30,055.816207477295	50,010.92716913009	75,150.12500000003	41,249.875
241.000	30,227.5244266385	48,848.76198043402	78,245.75	41,384.12499999999
243.000	30,392.702182693694	50,749.63949930459	72,895.62500000003	42,777.62499999999
245.000	30,552.09159671572	49,725.77502214349	77,621.75	40,766
247.000	30,710.917856254757	51,405.7254969849	74,331.75	43,956.5
249.000	30,865.033254550697	48,294.299687205195	67,587.37500000003	41,117.375
251.000	31,020.883101977746	50,430.354990308806	74,811.5	42,440.875
253.000	31,167.47486551831	49,460.06116207951	80,695.12500000003	41,878.875
255.000	31,306.38277148647	51,068.52048512643	86,255.37500000003	43,129.375
257.000	31,458.06587390578	47,918.186142062834	79,201	41,193.375
259.000	31,600.950822311155	49,245.85335923918	73,802.87500000003	39,671
261.000	31,752.928586922906	50,016.16011134594	67,609.12500000003	42,529.375
263.000	31,894.69609790163	48,735.9868659311	73,691.62500000003	40,941.375
265.000	32,029.812878992256	48,358.88069338896	76,394.87500000003	41,946.62499999999
267.000	32,166.810343848334	48,980.48272078991	79,776.62500000003	42,253
269.000	32,301.888924919465	49,270.000263928836	69,430.75	41,638.5
271.000	32,434.987531182745	51,084.0114724883	94,548.12500000003	41,483.5
273.000	32,566.56287472286	48,981.12845512834	76,604.12500000003	41,067.875
275.000	32,702.560831170562	50,622.940016896646	86,559.5	41,107.375
277.000	32,840.18886909867	51,049.207080998494	84,149.62500000003	41,421.5
279.000	32,968.5868231021	48,870.39928153596	68,627.25	42,522.25
281.000	33,100.96730863258	51,135.932915174846	77,898	43,258.375
283.000	33,229.39413564657	49,849.562638425705	98,518.75	40,945.5
285.000	33,343.84293516104	48,919.42042781947	72,843.75	41,050.62499999999
287.000	33,459.684283476505	49,302.19892392015	75,301	39,357.875
289.000	33,570.56930794316	50,961.842370199905	86,816.75	42,137.75
291.000	33,685.28202571339	51,716.3768158997	83,929.87500000003	44,639.62499999999
293.000	33,792.416441093446	51,302.8374345231	81,657.87500000003	42,871.375
295.000	33,894.650874365725	51,096.15793224072	71,842.37500000003	43,432.62499999999
297.000	33,999.931321640506	50,778.18925466724	82,751.37500000003	42,836.75
299.000	34,094.933309391956	47,828.438741050915	73,968.87500000003	40,097.75
301.000	34,179.8948967234	51,944.70980167614	78,381.12500000003	41,753.25

6.3. Application (layer7)

6.3.1. [all]

6.3.1.1. Flow translations

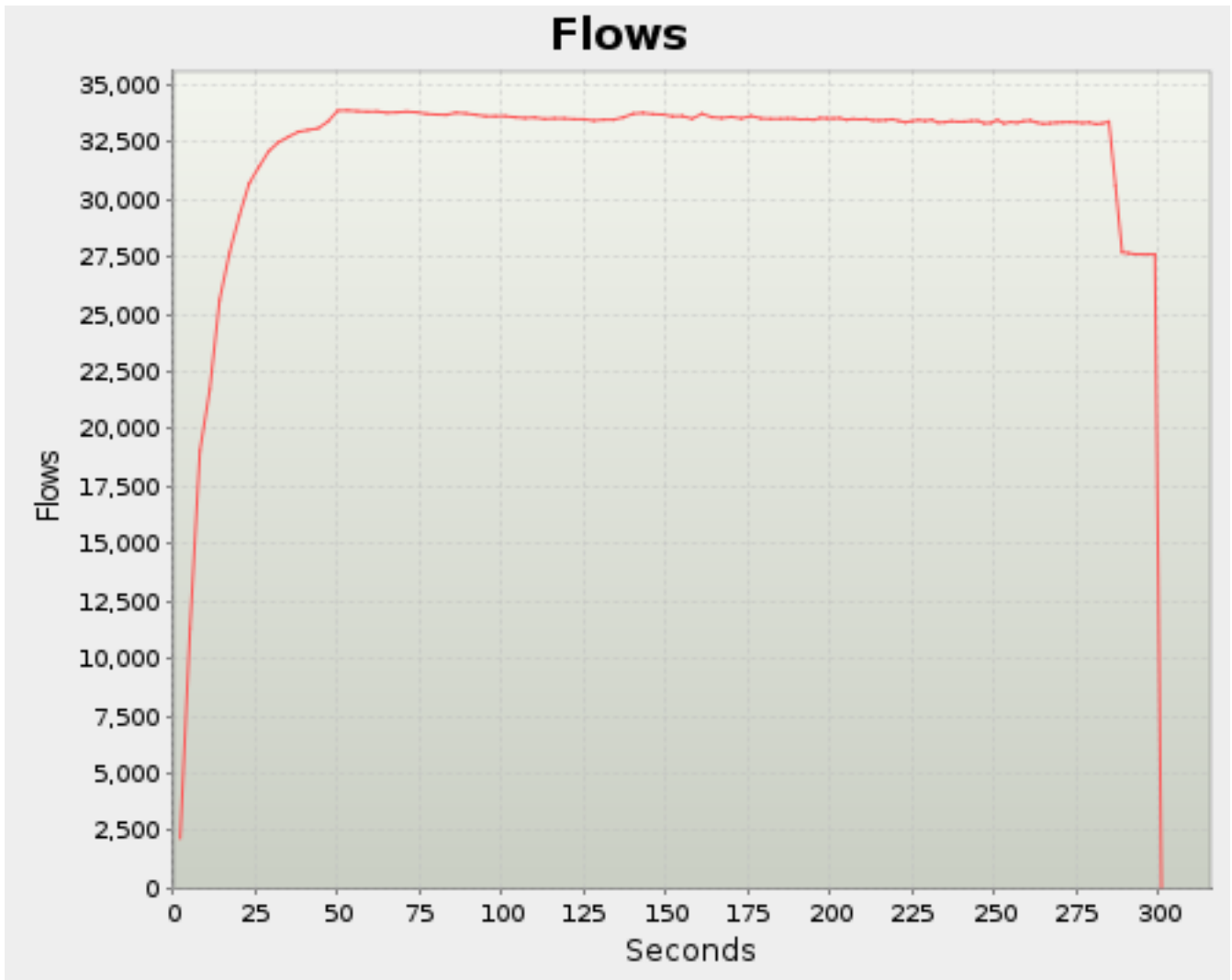


time	appHashDeferred	appHashTotalTx	appRxHashHit	appRxSignatureHit
2.000	0	583	0	0
5.000	0	2,264	0	0
8.000	0	3,977	0	0
11.000	1	5,756	0	0
14.000	1	6,687	0	0
17.000	1	8,321	0	0
20.000	1	10,136	0	0
23.000	4	11,436	0	0
26.000	9	12,242	0	0
29.000	11	13,164	0	0
32.000	17	14,127	0	0
35.000	17	15,863	0	0
38.000	18	17,562	0	0
41.000	18	18,533	0	0
44.000	18	20,269	0	0
47.000	18	22,233	0	0
50.000	18	24,353	0	0
53.000	18	26,444	0	0
56.000	19	28,476	0	0
59.000	24	29,526	0	0
62.000	24	31,574	0	0
65.000	24	33,653	0	0
68.000	25	35,708	0	0
71.000	28	37,339	0	0
74.000	31	38,531	0	0

time	appHashDeferred	appHashTotalTx	appRxHashHit	appRxSignatureHit
77.000	31	40,604	0	0
80.000	31	42,641	0	0
83.000	33	44,024	0	0
86.000	33	46,126	0	0
89.000	33	48,157	0	0
92.000	33	50,185	0	0
95.000	34	52,252	0	0
98.000	34	53,958	0	0
101.000	34	56,082	0	0
104.000	36	57,820	0	0
107.000	42	59,000	0	0
110.000	43	60,767	0	0
113.000	43	62,829	0	0
116.000	46	64,477	0	0
119.000	46	66,620	0	0
122.000	52	67,995	0	0
125.000	52	70,152	0	0
128.000	52	72,360	0	0
131.000	52	74,402	0	0
134.000	55	76,172	0	0
137.000	56	78,108	0	0
140.000	57	79,599	0	0
143.000	57	81,710	0	0
146.000	57	83,850	0	0
149.000	57	85,969	0	0
152.000	58	88,009	0	0
155.000	61	89,905	0	0
158.000	64	91,562	0	0
161.000	64	92,758	0	0
164.000	64	93,835	0	0
167.000	64	94,880	0	0
170.000	64	95,887	0	0
173.000	64	96,973	0	0
176.000	64	98,037	0	0
179.000	64	99,103	0	0
182.000	65	100,074	0	0
185.000	67	100,878	0	0
187.000	67	101,565	0	0
189.000	67	102,278	0	0
191.000	67	104,458	0	0
193.000	70	106,621	0	0
195.000	73	109,230	0	0
197.000	74	112,097	0	0
199.000	87	115,036	0	0
201.000	93	117,196	0	0
203.000	99	120,118	0	0
205.000	103	122,360	0	0
207.000	110	125,102	0	0
209.000	116	128,018	0	0
211.000	116	130,823	0	0
213.000	116	133,657	0	0
215.000	119	136,393	0	0
217.000	128	138,452	0	0
219.000	133	140,824	0	0
221.000	137	143,105	0	0
223.000	137	144,023	0	0
225.000	137	144,674	0	0
227.000	137	145,410	0	0
229.000	137	146,038	0	0
231.000	137	146,700	0	0
233.000	137	147,385	0	0
235.000	139	147,969	0	0
237.000	139	148,660	0	0

time	appHashDeferred	appHashTotalTx	appRxHashHit	appRxSignatureHit
239.000	139	149,343	0	0
241.000	139	150,037	0	0
243.000	142	150,414	0	0
245.000	142	151,129	0	0
247.000	142	151,823	0	0
249.000	142	152,517	0	0
251.000	142	153,219	0	0
253.000	142	153,916	0	0
255.000	142	154,780	0	0
257.000	142	155,521	0	0
259.000	142	156,256	0	0
261.000	142	156,981	0	0
263.000	142	157,689	0	0
265.000	142	158,413	0	0
267.000	142	159,078	0	0
269.000	142	159,772	0	0
271.000	142	160,530	0	0
273.000	142	161,223	0	0
275.000	142	161,947	0	0
277.000	142	162,654	0	0
279.000	142	163,391	0	0
281.000	142	164,100	0	0
283.000	142	164,764	0	0
285.000	142	165,512	0	0
287.000	142	165,860	0	0
289.000	142	165,860	0	0
291.000	142	165,860	0	0
293.000	142	165,860	0	0
295.000	142	165,860	0	0
297.000	142	165,860	0	0
299.000	142	165,860	0	0
301.000	142	165,860	0	0

6.3.1.2. Flows

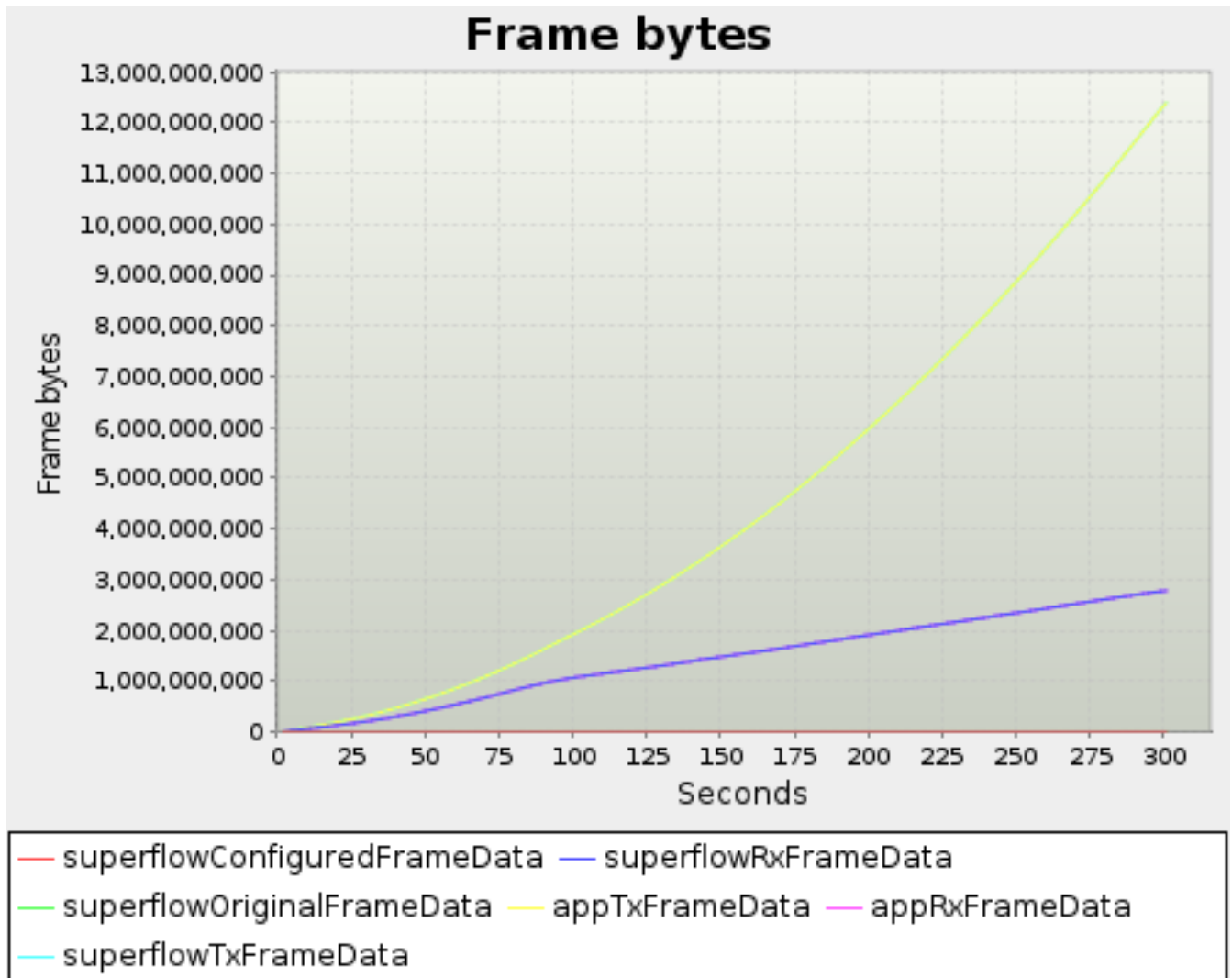


time	concurrentAppFlows
2.000	2,187
5.000	11,330
8.000	19,048
11.000	21,710
14.000	25,628
17.000	27,670
20.000	29,283
23.000	30,702
26.000	31,428
29.000	32,113
32.000	32,505
35.000	32,736
38.000	32,954
41.000	33,029
44.000	33,102
47.000	33,399
50.000	33,873
53.000	33,885
56.000	33,854
59.000	33,832
62.000	33,840
65.000	33,785
68.000	33,802
71.000	33,832
74.000	33,805

time	concurrentAppFlows
77.000	33,737
80.000	33,706
83.000	33,691
86.000	33,783
89.000	33,754
92.000	33,696
95.000	33,633
98.000	33,632
101.000	33,637
104.000	33,587
107.000	33,553
110.000	33,575
113.000	33,515
116.000	33,537
119.000	33,535
122.000	33,506
125.000	33,503
128.000	33,443
131.000	33,481
134.000	33,480
137.000	33,581
140.000	33,740
143.000	33,775
146.000	33,725
149.000	33,706
152.000	33,629
155.000	33,641
158.000	33,521
161.000	33,741
164.000	33,592
167.000	33,553
170.000	33,605
173.000	33,534
176.000	33,644
179.000	33,535
182.000	33,520
185.000	33,523
187.000	33,532
189.000	33,528
191.000	33,491
193.000	33,504
195.000	33,477
197.000	33,550
199.000	33,538
201.000	33,535
203.000	33,549
205.000	33,476
207.000	33,513
209.000	33,494
211.000	33,506
213.000	33,455
215.000	33,449
217.000	33,463
219.000	33,496
221.000	33,430
223.000	33,365
225.000	33,422
227.000	33,467
229.000	33,430
231.000	33,474
233.000	33,354
235.000	33,372
237.000	33,417

time	concurrentAppFlows
239.000	33,391
241.000	33,396
243.000	33,426
245.000	33,434
247.000	33,325
249.000	33,342
251.000	33,468
253.000	33,321
255.000	33,381
257.000	33,349
259.000	33,418
261.000	33,446
263.000	33,357
265.000	33,306
267.000	33,328
269.000	33,352
271.000	33,366
273.000	33,373
275.000	33,363
277.000	33,336
279.000	33,360
281.000	33,295
283.000	33,319
285.000	33,397
287.000	30,599
289.000	27,712
291.000	27,667
293.000	27,622
295.000	27,615
297.000	27,615
299.000	27,615
301.000	22

6.3.1.3. Frame bytes

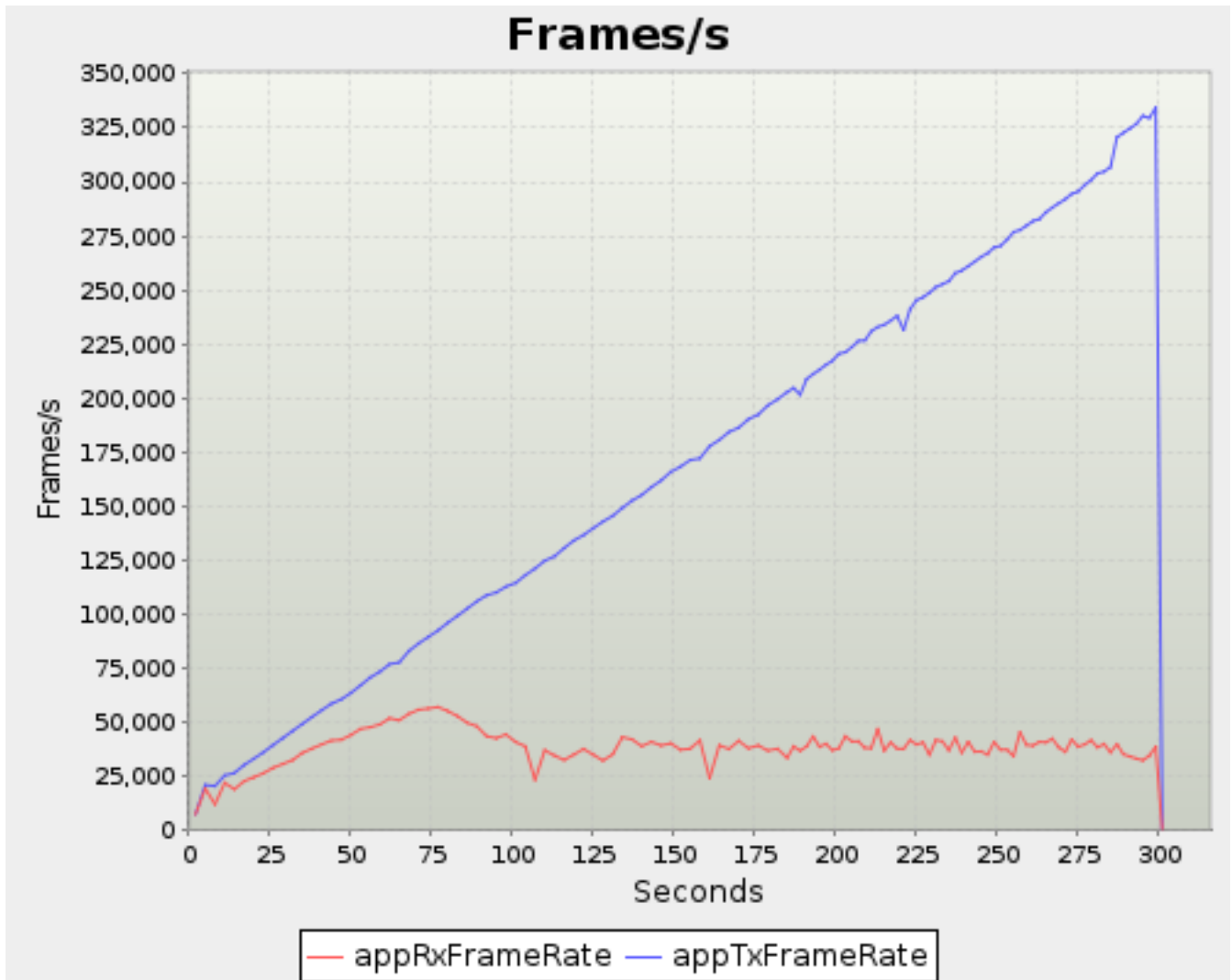


time	appRxFrameData	appTxFrameData	superflowConfiguredFrameData	superflowOriginalFrameData	superflowRxFrameData	superflowTxFrameData
2.000	5,310,653	5,314,026	0	0	5,310,653	5,314,026
5.000	34,327,380	35,777,931	0	0	34,328,437	35,779,763
8.000	47,074,529	61,164,116	0	0	47,075,302	61,164,116
11.000	67,733,770	90,134,211	0	0	67,743,455	90,140,769
14.000	86,455,010	120,170,666	0	0	86,459,554	120,178,854
17.000	104,955,108	151,119,898	0	0	104,957,594	151,129,095
20.000	126,181,210	185,106,957	0	0	126,186,311	185,113,059
23.000	147,208,556	220,463,903	0	0	147,212,398	220,476,018
26.000	170,148,292	258,285,057	0	0	170,153,264	258,293,120
29.000	193,629,081	298,339,567	0	0	193,631,341	298,351,713
32.000	218,946,188	340,740,610	0	0	218,958,618	340,752,484
35.000	246,809,752	385,133,913	0	0	246,811,786	385,143,251
38.000	275,981,714	431,708,095	0	0	275,984,652	431,715,899
41.000	307,013,040	481,175,476	0	0	307,015,954	481,175,476
44.000	338,948,928	532,313,829	0	0	338,949,380	532,328,233
47.000	372,472,769	586,565,343	0	0	372,474,577	586,565,343
50.000	406,493,664	642,869,673	0	0	406,501,348	642,869,673
53.000	442,653,023	701,665,767	0	0	442,658,447	701,672,725
56.000	479,605,430	762,408,884	0	0	479,610,628	762,412,346
59.000	517,973,157	826,403,127	0	0	517,973,835	826,411,309
62.000	558,076,752	892,425,962	0	0	558,076,752	892,425,962
65.000	596,903,999	957,891,068	0	0	596,907,615	957,898,144
68.000	639,085,372	1,028,731,212	0	0	639,085,372	1,028,731,212

time	appRxFrameData	appTxFrameData	superflowConfigu redFrameData	superflowOriginal FrameData	superflowRxFram eData	superflowTxFram eData
71.000	682,397,126	1,102,030,602	0	0	682,397,804	1,102,051,988
74.000	726,903,205	1,177,542,862	0	0	726,905,691	1,177,542,862
77.000	771,949,338	1,255,482,109	0	0	771,953,632	1,255,482,109
80.000	817,295,633	1,335,273,802	0	0	817,304,947	1,335,273,802
83.000	861,105,615	1,418,422,939	0	0	861,109,231	1,418,422,939
86.000	902,769,894	1,503,554,775	0	0	902,770,346	1,503,554,775
89.000	942,683,466	1,591,084,332	0	0	942,694,516	1,591,093,664
92.000	979,260,542	1,681,065,137	0	0	979,260,542	1,681,065,137
95.000	1,012,559,710	1,769,816,068	0	0	1,012,563,778	1,769,816,068
98.000	1,043,504,513	1,856,495,530	0	0	1,043,507,701	1,856,518,001
101.000	1,072,093,133	1,943,579,162	0	0	1,072,100,163	1,943,581,836
104.000	1,098,726,348	2,031,708,366	0	0	1,098,730,892	2,031,708,366
107.000	1,120,487,008	2,121,619,863	0	0	1,120,491,980	2,121,632,163
110.000	1,144,782,762	2,213,076,112	0	0	1,144,789,542	2,213,076,112
113.000	1,168,087,882	2,307,813,982	0	0	1,168,093,306	2,307,813,982
116.000	1,190,525,570	2,404,090,623	0	0	1,190,528,734	2,404,115,245
119.000	1,212,627,753	2,501,865,803	0	0	1,212,627,753	2,501,865,803
122.000	1,237,396,678	2,602,962,145	0	0	1,237,396,678	2,602,962,145
125.000	1,261,029,271	2,704,903,887	0	0	1,261,031,281	2,704,903,887
128.000	1,284,722,405	2,810,234,946	0	0	1,284,730,339	2,810,270,509
131.000	1,309,477,011	2,917,084,079	0	0	1,309,482,887	2,917,120,219
134.000	1,336,548,477	3,026,056,876	0	0	1,336,552,093	3,026,056,876
137.000	1,362,044,215	3,137,131,887	0	0	1,362,046,249	3,137,131,887
140.000	1,388,201,455	3,250,331,969	0	0	1,388,201,455	3,250,331,969
143.000	1,417,238,864	3,364,930,854	0	0	1,417,238,864	3,364,930,854
146.000	1,440,562,112	3,483,063,861	0	0	1,440,566,156	3,483,103,040
149.000	1,463,117,744	3,601,908,088	0	0	1,463,122,740	3,601,908,088
152.000	1,489,866,417	3,723,575,977	0	0	1,489,882,237	3,723,617,296
155.000	1,515,353,454	3,848,093,333	0	0	1,515,361,138	3,848,107,575
158.000	1,541,523,814	3,972,330,448	0	0	1,541,525,622	3,972,330,448
161.000	1,563,464,916	4,100,821,176	0	0	1,563,466,926	4,100,861,120
164.000	1,588,500,434	4,230,949,474	0	0	1,588,500,434	4,230,981,734
167.000	1,611,449,654	4,363,932,274	0	0	1,611,455,506	4,363,932,398
170.000	1,637,866,241	4,497,540,671	0	0	1,637,869,655	4,497,585,728
173.000	1,663,764,136	4,634,054,140	0	0	1,663,766,848	4,634,054,140
176.000	1,690,576,761	4,772,590,922	0	0	1,690,576,761	4,772,637,110
179.000	1,718,039,464	4,913,291,915	0	0	1,718,039,464	4,913,339,600
182.000	1,745,025,665	5,056,100,047	0	0	1,745,033,099	5,056,147,936
185.000	1,770,051,345	5,201,036,516	0	0	1,770,052,249	5,201,084,409
187.000	1,787,667,039	5,297,932,090	0	0	1,787,670,655	5,297,932,316
189.000	1,805,918,278	5,396,371,469	0	0	1,805,919,408	5,396,371,469
191.000	1,823,424,637	5,496,038,684	0	0	1,823,428,931	5,496,038,824
193.000	1,841,443,904	5,596,618,687	0	0	1,841,447,222	5,596,644,063
195.000	1,859,530,745	5,698,245,910	0	0	1,859,530,745	5,698,246,034
197.000	1,876,741,865	5,800,696,521	0	0	1,876,743,649	5,800,748,799
199.000	1,893,997,880	5,904,129,616	0	0	1,894,002,174	5,904,180,937
201.000	1,911,551,815	6,007,500,322	0	0	1,911,553,171	6,007,500,322
203.000	1,929,387,181	6,113,759,573	0	0	1,929,390,797	6,113,812,916
205.000	1,947,632,671	6,220,006,307	0	0	1,947,633,123	6,220,059,620
207.000	1,965,248,693	6,326,229,890	0	0	1,965,252,511	6,326,229,890
209.000	1,982,647,264	6,435,378,968	0	0	1,982,650,880	6,435,380,538
211.000	1,999,602,010	6,543,413,072	0	0	1,999,603,366	6,543,413,072
213.000	2,018,269,768	6,653,417,110	0	0	2,018,269,768	6,653,417,110
215.000	2,036,238,676	6,765,359,226	0	0	2,036,243,196	6,765,414,455
217.000	2,053,425,774	6,876,230,486	0	0	2,053,427,808	6,876,230,486
219.000	2,070,278,034	6,990,070,004	0	0	2,070,281,424	6,990,125,520
221.000	2,087,264,194	7,101,833,593	0	0	2,087,266,906	7,101,898,045
223.000	2,104,848,962	7,217,122,663	0	0	2,104,855,290	7,217,178,379
225.000	2,121,606,720	7,331,731,384	0	0	2,121,609,932	7,331,731,384
227.000	2,138,811,903	7,449,398,358	0	0	2,138,819,385	7,449,426,050
229.000	2,155,136,062	7,566,897,751	0	0	2,155,137,418	7,566,942,595

time	appRxFrameData	appTxFrameData	superflowConfigu redFrameData	superflowOriginal FrameData	superflowRxFram eData	superflowTxFram eData
231.000	2,173,723,137	7,684,288,695	0	0	2,173,723,137	7,684,288,695
233.000	2,191,674,954	7,804,765,503	0	0	2,191,681,234	7,804,822,860
235.000	2,209,159,670	7,925,164,945	0	0	2,209,170,970	7,925,164,945
237.000	2,226,983,223	8,045,294,708	0	0	2,226,986,161	8,045,294,708
239.000	2,243,774,335	8,168,615,740	0	0	2,243,780,889	8,168,676,898
241.000	2,262,064,899	8,290,681,005	0	0	2,262,064,899	8,290,681,005
243.000	2,279,577,241	8,415,959,553	0	0	2,279,578,145	8,415,959,553
245.000	2,296,780,140	8,541,005,517	0	0	2,296,784,636	8,541,005,517
247.000	2,313,345,012	8,666,944,396	0	0	2,313,351,138	8,666,981,074
249.000	2,330,799,079	8,793,839,001	0	0	2,330,799,079	8,793,896,145
251.000	2,348,448,836	8,921,704,148	0	0	2,348,454,236	8,921,768,916
253.000	2,364,624,944	9,050,512,806	0	0	2,364,626,300	9,050,577,918
255.000	2,381,506,816	9,177,459,251	0	0	2,381,509,980	9,177,459,251
257.000	2,400,888,209	9,309,313,369	0	0	2,400,892,729	9,309,377,541
259.000	2,418,209,625	9,440,992,645	0	0	2,418,213,943	9,440,992,645
261.000	2,437,572,094	9,573,497,752	0	0	2,437,572,094	9,573,561,518
263.000	2,455,970,062	9,707,064,375	0	0	2,455,970,062	9,707,064,375
265.000	2,473,380,128	9,841,443,606	0	0	2,473,383,042	9,841,510,659
267.000	2,491,410,426	9,975,606,339	0	0	2,491,412,686	9,975,628,067
269.000	2,509,150,646	10,113,142,778	0	0	2,509,158,080	10,113,209,468
271.000	2,525,616,776	10,250,413,539	0	0	2,525,620,868	10,250,475,955
273.000	2,543,585,267	10,387,367,635	0	0	2,543,587,503	10,387,377,007
275.000	2,561,354,291	10,527,834,328	0	0	2,561,358,133	10,527,834,328
277.000	2,580,396,961	10,667,917,772	0	0	2,580,400,351	10,667,917,772
279.000	2,598,450,995	10,808,863,937	0	0	2,598,454,611	10,808,934,782
281.000	2,616,343,055	10,949,545,459	0	0	2,616,343,055	10,949,573,822
283.000	2,634,396,407	11,093,726,437	0	0	2,634,400,475	11,093,796,669
285.000	2,651,879,041	11,237,572,168	0	0	2,651,884,739	11,237,641,686
287.000	2,670,206,771	11,382,943,975	0	0	2,670,218,763	11,382,997,087
289.000	2,686,109,001	11,528,093,267	0	0	2,686,116,733	11,528,104,287
291.000	2,702,567,273	11,674,072,649	0	0	2,702,574,683	11,674,145,669
293.000	2,718,264,227	11,821,131,079	0	0	2,718,272,137	11,821,205,601
295.000	2,733,516,967	11,966,740,633	0	0	2,733,521,939	11,966,814,309
297.000	2,749,892,475	12,117,887,569	0	0	2,749,902,751	12,117,961,391
299.000	2,765,553,597	12,265,354,257	0	0	2,765,553,597	12,265,421,211
301.000	2,777,861,331	12,390,161,939	0	0	2,777,861,331	12,390,161,939

6.3.1.4. Frames/s

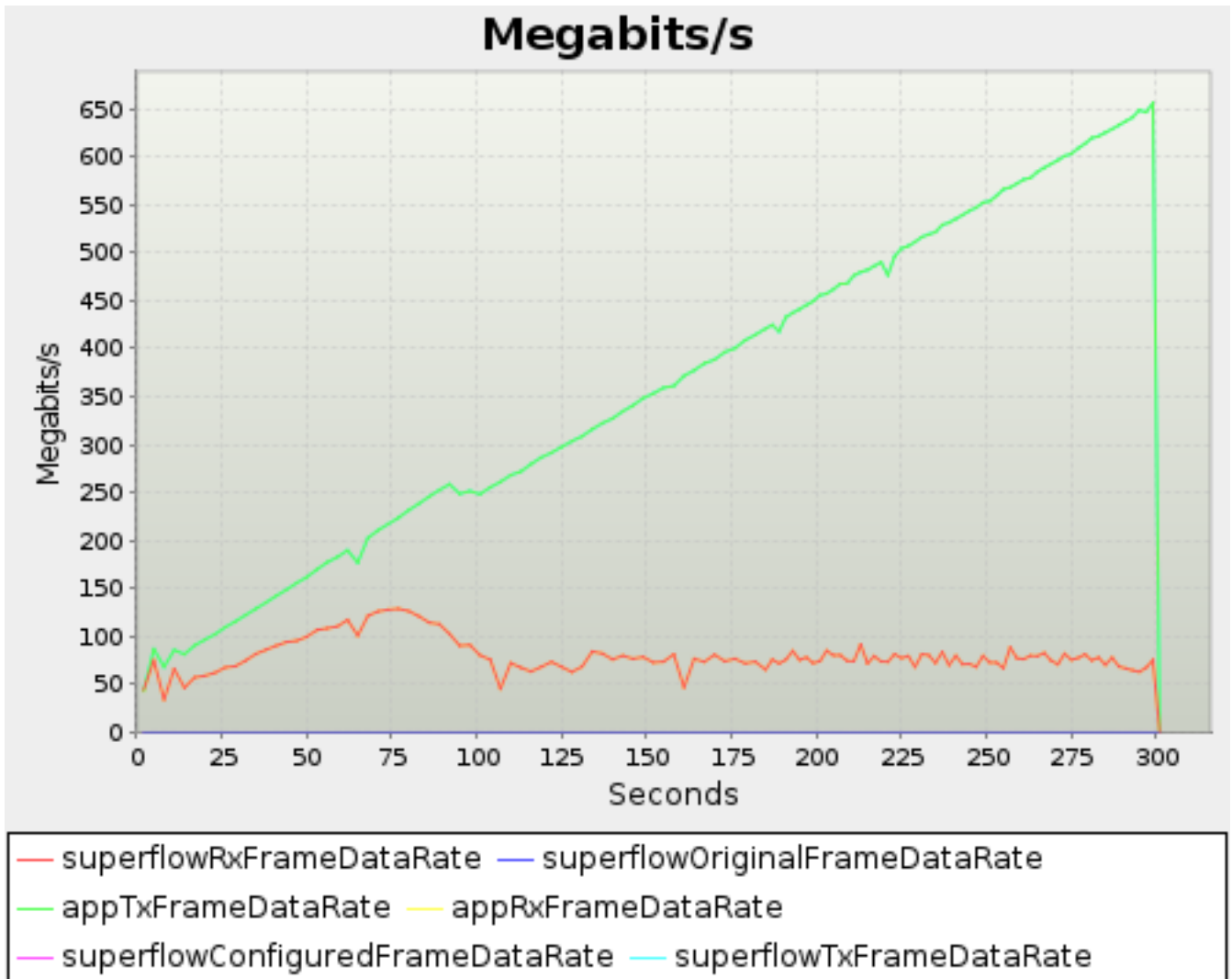


time	appRxFrameRate	appTxFrameRate
2.000	7,215.436999999999	7,224.342000000001
5.000	19,037.832	20,733.128999999997
8.000	11,765.395499999999	20,232.648
11.000	21,689.932	25,135.592
14.000	18,751.225000000002	26,256.610999999997
17.000	22,471	29,951
20.000	24,293	32,862
23.000	26,154.75	35,871.694999999999
26.000	28,670	39,255
29.000	30,444	42,468
32.000	32,240.629999999997	45,737.67
35.000	35,551	48,967
38.000	37,580.42	52,200.796999999999
41.000	39,490	55,320
44.000	41,288	58,362
47.000	41,639	60,319
50.000	43,820.938	63,273.973
53.000	46,652.348000000005	66,827.17000000001
56.000	47,462.64	70,476.97
59.000	48,750.49	73,177.1
62.000	51,616	76,647
65.000	50,713	77,481
68.000	53,680.04	82,794.52
71.000	55,589	86,271
74.000	56,136.14	89,283.05500000001

time	appRxFrameRate	appTxFrameRate
77.000	56,791.586	92,275.93
80.000	54,960.96	95,845.85
83.000	52,585.586	99,042.05
86.000	49,556	102,397
89.000	47,890.89	105,738.73999999999
92.000	43,339.53	108,575.34
95.000	42,381.617	109,863.13
98.000	44,139.86	112,556.44499999999
101.000	40,644.465	114,266.40999999999
104.000	38,586.586	117,876.87500000001
107.000	23,129.128999999997	120,968.97
110.000	36,795.5	124,561.35
113.000	34,357.77	126,588.45999999999
116.000	32,301.3	130,423.42
119.000	34,776.074	133,940.7
122.000	37,401.598	136,444.56
125.000	34,753.246	139,657.34
128.000	32,035.965000000004	142,691.31
131.000	34,864.12499999999	145,321.61000000002
134.000	42,857.145	149,018.97999999998
137.000	41,860.14	152,411.6
140.000	38,686.219999999994	155,003.9
143.000	40,694	158,662
146.000	39,000	161,747
149.000	39,994.887	165,746.41999999998
152.000	37,018	168,124
155.000	37,507.508	171,235.23
158.000	41,390.242	171,957.33
161.000	23,907	177,620
164.000	39,067.934	180,511.47999999998
167.000	37,385.22299999999	184,224.62
170.000	41,171.234	186,191.78
173.000	37,707	190,134
176.000	39,047.9	192,217
179.000	36,637.636999999995	196,495.47999999998
182.000	37,470	199,329
185.000	33,301.3	202,699.7
187.000	38,587	204,564
189.000	36,570.43	201,480.52
191.000	38,594	208,707
193.000	43,183.184	211,012.02
195.000	38,406	213,034
197.000	39,778	215,318
199.000	36,771.772999999994	217,188.19
201.000	37,769.47	220,412.91999999998
203.000	43,260.259999999995	221,152.14
205.000	40,884.887	223,516.52
207.000	40,949.9	226,368.1
209.000	37,948.189999999995	226,564.03
211.000	37,752.305	230,821.9
213.000	46,620.656	232,830.27000000002
215.000	36,627	233,835
217.000	40,422.42	235,789.8
219.000	37,583	237,940
221.000	37,437.562	231,449.55
223.000	41,463.344000000005	241,057.67
225.000	39,463.664	245,243.61000000002
227.000	40,433.434	246,546.55
229.000	34,722.72299999999	248,710.7
231.000	41,530.32	251,313.47
233.000	40,934.934	252,638.64
235.000	36,802.348000000005	254,014.69
237.000	42,588.957	257,780.17

time	appRxFrameRate	appTxFrameRate
239.000	35,700.7	258,966.97
241.000	40,657	260,989
243.000	36,113	263,125
245.000	36,270	265,304
247.000	34,762.24	266,969.03
249.000	40,566.566	269,699.7
251.000	37,064.58	270,418.78
253.000	37,050	273,260
255.000	34,039.880000000005	276,787.3
257.000	45,052	277,717
259.000	39,301	279,725
261.000	38,919.918000000005	281,865.83999999997
263.000	40,671.555	282,808.4
265.000	40,461	285,934
267.000	42,125	288,117
269.000	38,130	290,132
271.000	36,083	292,001
273.000	41,728	294,471
275.000	38,470.645	295,561.62
277.000	39,494	298,511
279.000	41,407.406	300,945.94
281.000	38,151.33	303,928.4
283.000	39,692.689999999995	304,800.78
285.000	35,847	306,879
287.000	39,585.97	320,690.72000000003
289.000	34,935	322,791
291.000	33,926	324,768
293.000	32,941	326,852
295.000	32,139.004	330,609.97000000003
297.000	34,254.104999999996	329,595.16
299.000	38,442.49	334,423.83999999997
301.000	0	0

6.3.1.5. Megabits/s

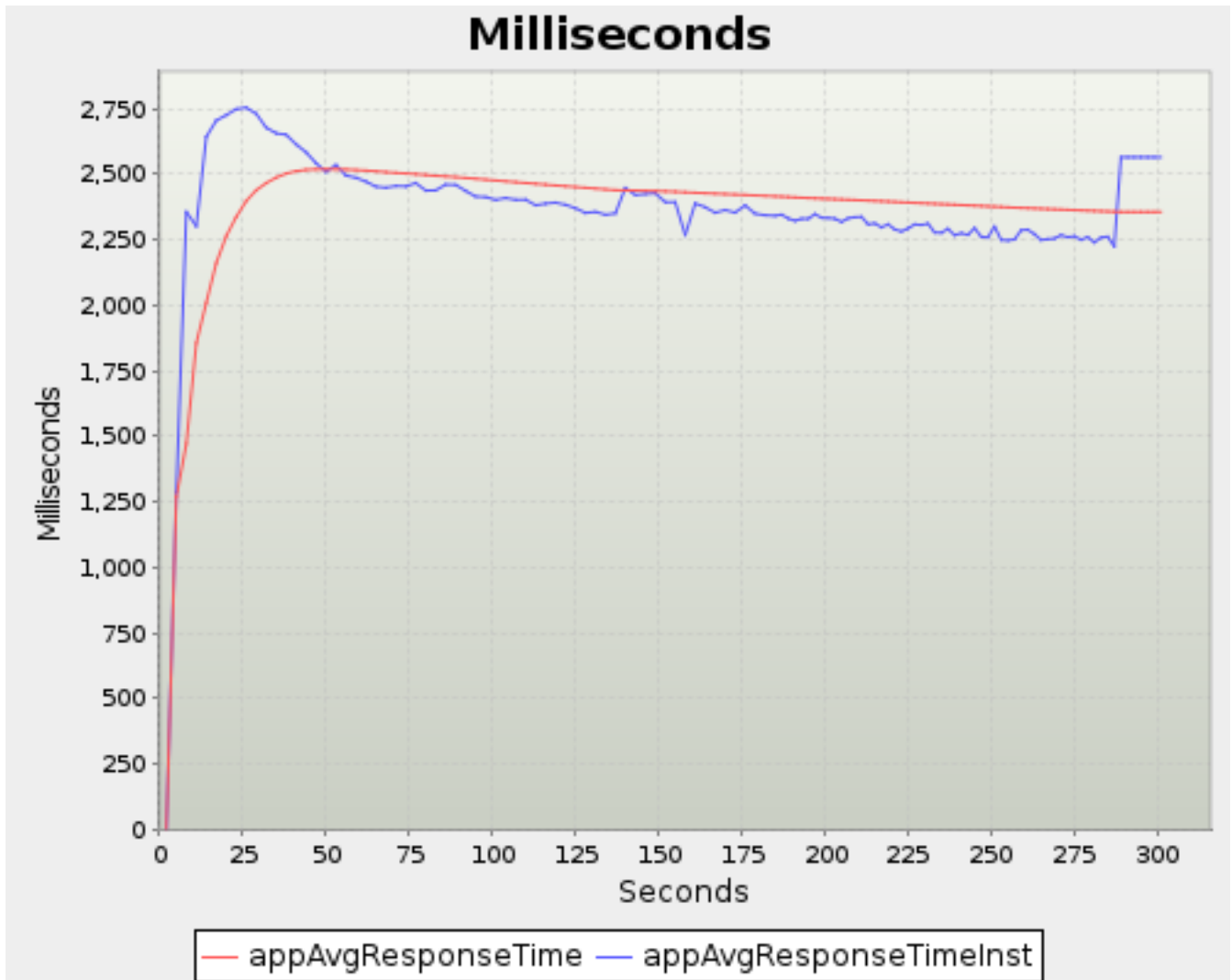


time	appRxFrameData Rate	appTxFrameDataRate	superflowConfiguredFrameDataRate	superflowOriginalFrameDataRate	superflowRxFrameDataRate	superflowTxFrameDataRate
2.000	43.25	43.21	0	0	44.59	44.54
5.000	75.1	87.05	0	0	75.1	87.06
8.000	34.32	68.3	0	0	34.32	68.25
11.000	66.15	85.96	0	0	66.22	85.98
14.000	46.52	81.52	0	0	46.56	81.5
17.000	57.42	90.71	0	0	57.38	90.74
20.000	59.05	96.7	0	0	59.07	96.76
23.000	62.2	102.4	0	0	62.22	102.4
26.000	67.81	109.7	0	0	67.81	109.7
29.000	69.1	115.7	0	0	69.08	115.8
32.000	74.87	122.4	0	0	74.94	122.5
35.000	81.88	128.9	0	0	81.87	129
38.000	86.23	135.5	0	0	86.24	135.5
41.000	90.44	142.4	0	0	90.42	142.4
44.000	94.27	148.7	0	0	94.28	148.8
47.000	95.58	155.8	0	0	95.54	155.8
50.000	99.71	161.9	0	0	99.76	161.9
53.000	106.8	170	0	0	106.8	169.8
56.000	108.6	177.4	0	0	108.6	177.2
59.000	110.5	182.9	0	0	110.5	182.9
62.000	117.3	189.8	0	0	117.3	189.8
65.000	101	177.1	0	0	101	177.1

time	appRxFrameDataRate	appTxFrameDataRate	superflowConfiguredFrameDataRate	superflowOriginalFrameDataRate	superflowRxFrameDataRate	superflowTxFrameDataRate
68.000	121.6	202.7	0	0	121.6	202.7
71.000	126.3	210.8	0	0	126.2	211
74.000	128.1	217.4	0	0	128	217.3
77.000	128.9	223.9	0	0	128.9	223.9
80.000	126.5	231.7	0	0	126.5	231.7
83.000	121.2	238.6	0	0	121.2	238.4
86.000	114.7	245.9	0	0	114.6	245.9
89.000	112.9	252.7	0	0	113	252.8
92.000	102.8	258.7	0	0	102.8	258.7
95.000	90.51	248.8	0	0	90.52	248.8
98.000	91.18	251.6	0	0	91.21	251.8
101.000	80.41	248.5	0	0	80.44	248.5
104.000	75.94	255.6	0	0	75.98	255.4
107.000	45.52	261.2	0	0	45.53	261.2
110.000	72.42	268.3	0	0	72.41	268.3
113.000	67.62	272	0	0	67.65	272
116.000	63.58	279.7	0	0	63.57	280
119.000	68.44	286.7	0	0	68.39	286.7
122.000	73.61	291.6	0	0	73.58	291.4
125.000	68.4	297.6	0	0	68.42	297.6
128.000	63.05	303.7	0	0	63.07	303.7
131.000	68.61	308.6	0	0	68.64	309
134.000	84.35	316.1	0	0	84.35	315.9
137.000	82.38	322.4	0	0	82.32	322.1
140.000	76.13	327.4	0	0	76.13	327.4
143.000	80.11	334.8	0	0	80.09	334.8
146.000	76.78	340.9	0	0	76.81	341.1
149.000	78.74	348.6	0	0	78.74	348.3
152.000	72.85	353.2	0	0	72.96	353.6
155.000	73.84	359.3	0	0	73.85	359.5
158.000	81.47	361.3	0	0	81.43	361.3
161.000	47.06	371.7	0	0	47.06	371.7
164.000	76.89	377.5	0	0	76.88	377.5
167.000	73.57	384.8	0	0	73.62	384.4
170.000	81.05	388.6	0	0	81.06	389
173.000	74.21	396.5	0	0	74.23	396.1
176.000	76.85	400.5	0	0	76.85	400.8
179.000	72.1	408.8	0	0	72.06	408.9
182.000	73.78	414.5	0	0	73.83	414.6
185.000	65.55	421	0	0	65.5	421.2
187.000	75.94	424.8	0	0	75.94	424.8
189.000	71.98	418.1	0	0	71.99	417.8
191.000	75.96	433	0	0	75.97	433
193.000	84.98	437.3	0	0	84.99	437.5
195.000	75.58	441.2	0	0	75.58	441.2
197.000	78.3	445.5	0	0	78.27	445.5
199.000	72.38	449.4	0	0	72.35	449.9
201.000	74.33	455.8	0	0	74.32	455.4
203.000	85.14	457.4	0	0	85.16	457.6
205.000	80.47	462.1	0	0	80.44	462.1
207.000	80.59	467.6	0	0	80.58	467.6
209.000	74.68	467.9	0	0	74.71	467.9
211.000	74.3	476.4	0	0	74.29	475.9
213.000	91.76	480.1	0	0	91.74	479.6
215.000	72.08	482.1	0	0	72.07	482.1
217.000	79.55	486.2	0	0	79.57	486.2
219.000	73.96	490.3	0	0	73.99	490.2
221.000	73.68	476.6	0	0	73.63	476.7
223.000	81.61	496.2	0	0	81.63	496.6
225.000	77.67	504.6	0	0	77.66	504.6

time	appRxFrameDataRate	appTxFrameDataRate	superflowConfiguredFrameDataRate	superflowOriginalFrameDataRate	superflowRxFrameDataRate	superflowTxFrameDataRate
227.000	79.58	507	0	0	79.64	507.2
229.000	68.35	511.4	0	0	68.33	511.2
231.000	81.73	516.5	0	0	81.66	516.5
233.000	80.57	519	0	0	80.62	519.5
235.000	72.43	521.6	0	0	72.5	521.6
237.000	83.82	529.2	0	0	83.8	528.7
239.000	70.26	531.3	0	0	70.28	531.9
241.000	80.03	535.4	0	0	80.03	535.4
243.000	71.09	539.4	0	0	71.06	539.4
245.000	71.4	543.9	0	0	71.43	543.6
247.000	68.41	547.1	0	0	68.45	547
249.000	79.84	552.3	0	0	79.82	552.3
251.000	72.95	553.7	0	0	72.97	554.1
253.000	72.93	559.4	0	0	72.89	560
255.000	67	566.3	0	0	67.01	565.8
257.000	88.67	568.1	0	0	88.65	568.1
259.000	77.35	572.2	0	0	77.35	572.2
261.000	76.61	576.3	0	0	76.56	576.9
263.000	80.05	578.1	0	0	80.01	578
265.000	79.63	584.4	0	0	79.61	584.4
267.000	82.9	588.6	0	0	82.89	588.7
269.000	75.04	592.6	0	0	75.1	592.6
271.000	71.02	596.3	0	0	71.01	596.7
273.000	82.14	600.9	0	0	82.14	600.8
275.000	75.71	603.2	0	0	75.71	603.1
277.000	77.72	609	0	0	77.75	609
279.000	81.49	613.7	0	0	81.49	613.7
281.000	75.11	619.7	0	0	75.11	619.4
283.000	78.12	621.3	0	0	78.14	621.9
285.000	70.54	625.4	0	0	70.56	625.4
287.000	77.89	628.9	0	0	77.94	629.1
289.000	68.75	633.2	0	0	68.78	632.9
291.000	66.77	637.1	0	0	66.77	637.1
293.000	64.83	641.2	0	0	64.85	641.2
295.000	63.25	648.6	0	0	63.24	648.6
297.000	67.41	646.7	0	0	67.49	646.7
299.000	75.65	656.1	0	0	75.59	656
301.000	0	0	0	0	0	0

6.3.1.6. Milliseconds

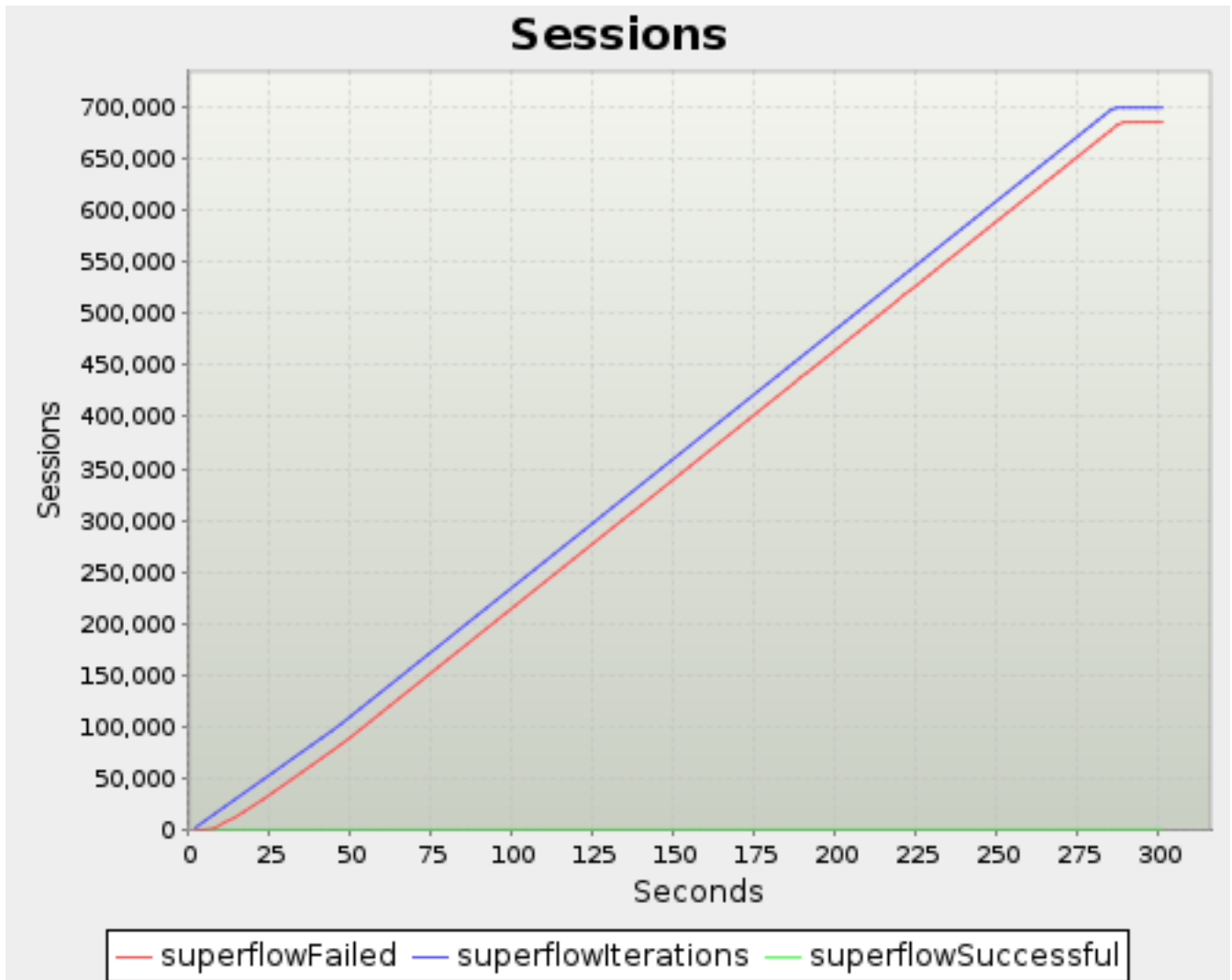


time	appAvgResponseTime	appAvgResponseTimeInst
2.000	1.4736842105263157	1.4736842105263157
5.000	1,270.0784959279154	1,288.8160328879753
8.000	1,472.1168619791667	2,357.184668989547
11.000	1,855.777635899307	2,302.5014409221903
14.000	2,010.843261024182	2,643.466178128523
17.000	2,162.0572626182147	2,705.5069504778453
20.000	2,264.4642777592157	2,726.119677274765
23.000	2,337.8170544466752	2,749.1911832946635
26.000	2,398.4023116698772	2,754.801102629347
29.000	2,439.3798377752028	2,731.71272885789
32.000	2,467.0020826046866	2,678.7827236668136
35.000	2,487.855031071946	2,656.984269662921
38.000	2,503.4116306781725	2,651.628233231039
41.000	2,512.5207383801335	2,614.844214317875
44.000	2,517.5939472893074	2,584.652016311735
47.000	2,519.6800120097737	2,542.911472448058
50.000	2,519.777402612437	2,509.8182542845757
53.000	2,519.9215719785557	2,535.919005613472
56.000	2,518.908809006185	2,495.5666394112836
59.000	2,516.8944837856247	2,487.5067034700314
62.000	2,514.736425009532	2,472.718309859155
65.000	2,511.8912454075025	2,453.5398821218073
68.000	2,508.6215018625353	2,449.560995184591
71.000	2,505.9791094465254	2,455.747899159664
74.000	2,503.577042891872	2,454.224921630094

time	appAvgResponseTime	appAvgResponseTimeInst
77.000	2,501.064511607534	2,467.143139580862
80.000	2,498.0416962712243	2,438.2971271153087
83.000	2,494.6187983247423	2,439.4165656565656
86.000	2,492.257612450494	2,461.364687126345
89.000	2,489.721329477471	2,460.1191124951342
92.000	2,486.6187078969306	2,436.8863546991743
95.000	2,483.4457139950614	2,415.692399522483
98.000	2,480.085678400944	2,413.6924920127794
101.000	2,476.939926990251	2,403.109872611465
104.000	2,473.714543002421	2,409.7478632478633
107.000	2,470.533902159699	2,403.4332673267327
110.000	2,467.3462528530827	2,403.8908138597903
113.000	2,464.182937285644	2,382.52693668895
116.000	2,461.0141987301163	2,388.526
119.000	2,457.9371804157313	2,392.3053311793215
122.000	2,454.8853609177895	2,384.0567260940034
125.000	2,452.1015806162377	2,371.271958098308
128.000	2,449.0515575406125	2,353.112100364225
131.000	2,446.0587086322007	2,357.297679905623
134.000	2,442.990051242479	2,346.377588306943
137.000	2,440.1121819139225	2,351.440800681431
140.000	2,439.1500775354393	2,448.614541023558
143.000	2,438.457080471138	2,421.6633266533067
146.000	2,437.43545449512	2,425.411909650924
149.000	2,436.541437047179	2,428.1426829268294
152.000	2,435.321566918864	2,394.398383838384
155.000	2,433.9184535501486	2,394.397694524496
158.000	2,431.8807704885517	2,268.6299251870323
161.000	2,430.103433683956	2,389.328095055577
164.000	2,428.457550611097	2,374.869898989899
167.000	2,426.66208161046	2,354.0680732484075
170.000	2,425.040363464833	2,364.002741872307
173.000	2,423.3261876325346	2,354.6408
176.000	2,421.7483328625935	2,381.7823853211007
179.000	2,419.8557828440803	2,350.382818685669
182.000	2,418.1166438596815	2,344.302070645554
185.000	2,416.3507748591164	2,342.1346075640504
187.000	2,415.2359772498985	2,346.371302957634
189.000	2,413.8873872874437	2,332.0124533001244
191.000	2,412.3084596905887	2,322.9401221995927
193.000	2,411.0501932852403	2,330.9038854805726
195.000	2,409.835265548778	2,330.8370132476916
197.000	2,408.8510138795177	2,348.3118236472947
199.000	2,407.767116248115	2,334.7509113001215
201.000	2,406.6827973351565	2,333.5154220779223
203.000	2,405.523869149779	2,331.3420436817473
205.000	2,404.3786202361553	2,318.793986184478
207.000	2,403.279179051663	2,332.647207055859
209.000	2,402.327528963479	2,336.7437829691034
211.000	2,401.266135777169	2,338.194467046379
213.000	2,400.130586424963	2,309.688289806234
215.000	2,398.9923260486826	2,313.0829326923076
217.000	2,397.737021224172	2,298.207492795389
219.000	2,396.6149920017997	2,309.4968503937007
221.000	2,395.28393564221	2,290.231818181818
223.000	2,393.864351382398	2,282.440578577013
225.000	2,392.6305758937096	2,294.168921689217
227.000	2,391.445903789766	2,309.3421913327884
229.000	2,390.3540081407964	2,307.2
231.000	2,389.2389745884584	2,312.087330873309
233.000	2,388.005722805945	2,278.3778476040848
235.000	2,386.745835917977	2,277.3553882725832
237.000	2,385.5683447043507	2,292.319211409396

time	appAvgResponseTime	appAvgResponseTimeInst
239.000	2,384.3196176515667	2,268.0963023161316
241.000	2,383.09219703838	2,275.839121756487
243.000	2,381.8460408548985	2,269.526439482961
245.000	2,380.742754601217	2,295.0445583596215
247.000	2,379.462128175345	2,261.837870296237
249.000	2,378.1949569084977	2,259.866800804829
251.000	2,377.169971221068	2,301.011444356748
253.000	2,375.9361060246506	2,249.9297820823244
255.000	2,374.5245060344605	2,248.160488798371
257.000	2,373.27821798019	2,251.980745596067
259.000	2,372.2474817514153	2,286.7458349476947
261.000	2,371.2664169370746	2,289.1539682539683
263.000	2,370.2674018223192	2,272.2770800627945
265.000	2,369.0858933167992	2,249.7297959183675
267.000	2,367.933559169276	2,253.091248444629
269.000	2,366.851198966257	2,255.4162139573755
271.000	2,365.91033240709	2,268.10268752507
273.000	2,364.896718356338	2,260.700974658869
275.000	2,363.8529461416488	2,264.1733280569847
277.000	2,362.8037274812345	2,250.7708333333335
279.000	2,361.831298552214	2,260.8266560888537
281.000	2,360.764036661541	2,240.5724425887265
283.000	2,359.752400131129	2,259.065287915653
285.000	2,358.824450554241	2,262.3438030560274
287.000	2,357.7547527639726	2,225.5812547241117
289.000	2,356.941377804716	2,565.5175097276265
291.000	2,356.941377804716	2,565.5175097276265
293.000	2,356.941377804716	2,565.5175097276265
295.000	2,356.941377804716	2,565.5175097276265
297.000	2,356.941377804716	2,565.5175097276265
299.000	2,356.941377804716	2,565.5175097276265
301.000	2,356.941377804716	2,565.5175097276265

6.3.1.7. Sessions

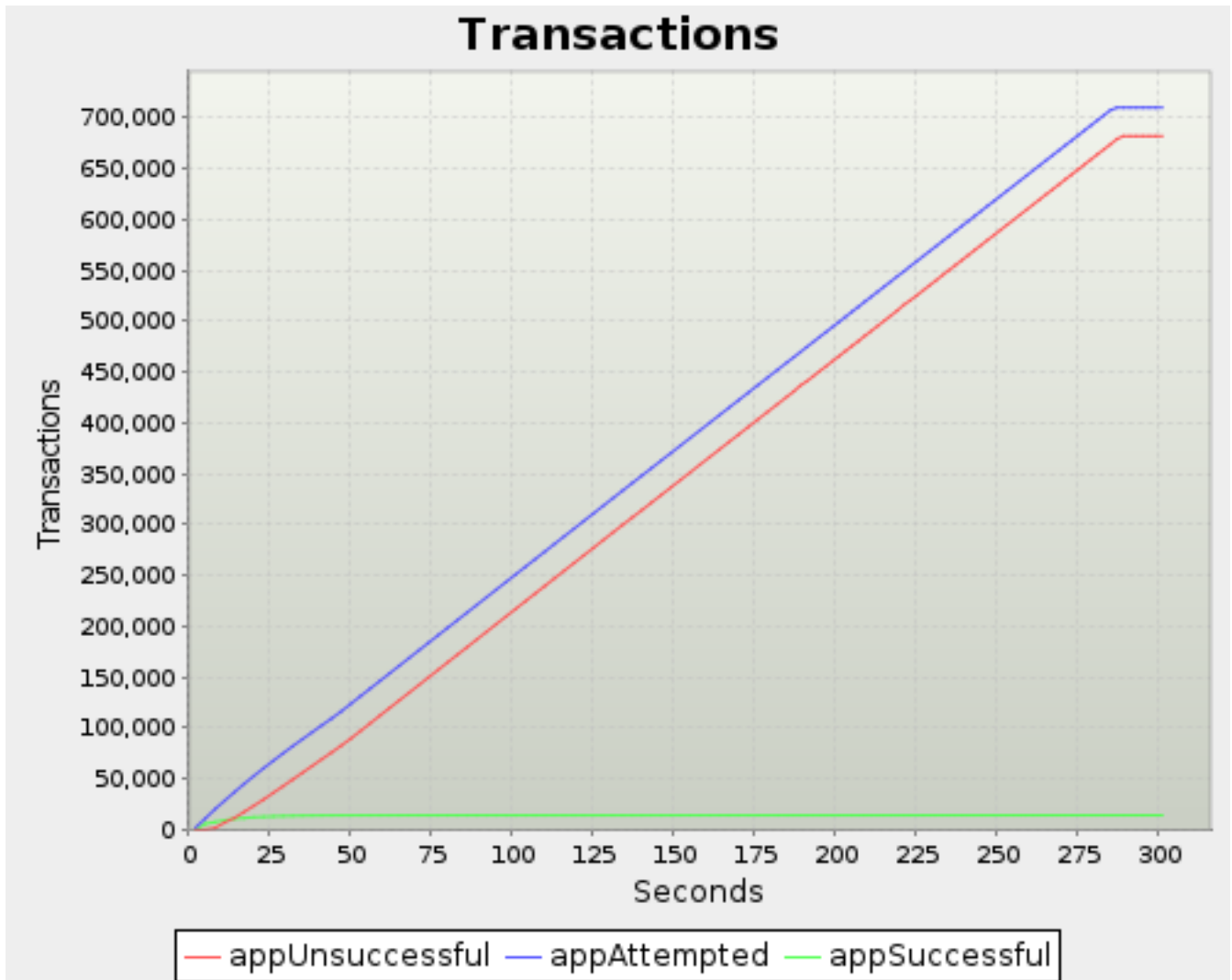


time	superflowFailed	superflowIterations	superflowSuccessful
2.000	0	2,187	0
5.000	0	8,853	0
8.000	1,655	15,559	0
11.000	7,144	22,225	1
14.000	11,575	28,891	17
17.000	17,487	35,550	27
20.000	23,577	42,219	43
23.000	29,661	48,882	53
26.000	36,230	55,548	80
29.000	42,728	62,214	92
32.000	49,356	68,911	105
35.000	55,980	75,546	121
38.000	62,593	82,172	123
41.000	69,299	88,872	123
44.000	75,918	95,498	125
47.000	82,675	102,483	125
50.000	89,725	109,983	126
53.000	97,237	117,483	127
56.000	104,740	124,935	129
59.000	112,320	132,480	129
62.000	119,843	139,980	129
65.000	127,371	147,435	130
68.000	134,843	154,958	130
71.000	142,330	162,460	130
74.000	149,856	169,958	131

time	superflowFailed	superflowIterations	superflowSuccessful
77.000	157,381	177,458	132
80.000	164,917	184,913	132
83.000	172,431	192,455	132
86.000	179,868	199,958	134
89.000	187,477	207,458	134
92.000	194,954	214,955	138
95.000	202,526	222,458	141
98.000	210,011	229,958	149
101.000	217,509	237,458	157
104.000	225,079	244,955	163
107.000	232,580	252,458	166
110.000	240,028	259,910	167
113.000	247,619	267,458	167
116.000	255,080	274,958	168
119.000	262,565	282,410	169
122.000	270,082	289,958	169
125.000	277,546	297,410	169
128.000	285,149	304,958	169
131.000	292,639	312,458	169
134.000	300,129	319,958	169
137.000	307,498	327,458	170
140.000	314,844	334,960	170
143.000	322,348	342,410	170
146.000	329,901	349,958	173
149.000	337,375	357,410	173
152.000	344,899	364,913	177
155.000	352,445	372,458	178
158.000	360,027	379,928	180
161.000	367,522	387,458	181
164.000	375,013	394,958	182
167.000	382,585	402,498	182
170.000	390,025	409,958	182
173.000	397,572	417,458	184
176.000	405,132	424,958	184
179.000	412,611	432,458	185
182.000	420,070	439,958	187
185.000	427,582	447,458	187
187.000	432,551	452,410	188
189.000	438,308	457,458	188
191.000	442,615	462,458	189
193.000	447,604	467,458	189
195.000	452,636	472,460	189
197.000	457,578	477,460	189
199.000	462,597	482,460	190
201.000	467,559	487,411	190
203.000	472,642	492,458	190
205.000	477,627	497,458	190
207.000	482,532	502,410	190
209.000	487,713	507,458	190
211.000	492,620	512,410	191
213.000	497,577	517,410	191
215.000	502,713	522,458	191
217.000	507,637	527,410	191
219.000	512,669	532,458	192
221.000	518,317	537,458	192
223.000	522,760	542,458	192
225.000	527,645	547,410	193
227.000	532,630	552,458	193
229.000	537,715	557,458	195
231.000	542,612	562,410	195
233.000	547,789	567,458	195
235.000	552,730	572,460	197
237.000	557,674	577,410	197

time	superflowFailed	superflowIterations	superflowSuccessful
239.000	562,711	582,458	197
241.000	567,697	587,411	197
243.000	572,795	592,460	197
245.000	577,746	597,458	198
247.000	582,794	602,458	199
249.000	587,746	607,458	200
251.000	592,760	612,458	200
253.000	597,795	617,458	200
255.000	602,716	622,410	200
257.000	607,756	627,458	201
259.000	612,772	632,458	201
261.000	617,731	637,458	201
263.000	622,802	642,458	202
265.000	627,824	647,458	202
267.000	632,707	652,413	204
269.000	637,724	657,458	205
271.000	642,780	662,458	205
273.000	647,755	667,413	205
275.000	652,761	672,458	205
277.000	657,753	677,458	205
279.000	662,773	682,458	205
281.000	667,775	687,413	206
283.000	672,792	692,458	206
285.000	677,676	697,458	208
287.000	682,958	699,948	208
289.000	685,844	699,948	208
291.000	685,889	699,948	208
293.000	685,934	699,948	208
295.000	685,941	699,948	208
297.000	685,941	699,948	208
299.000	685,941	699,948	208
301.000	685,941	699,948	208

6.3.1.8. Transactions

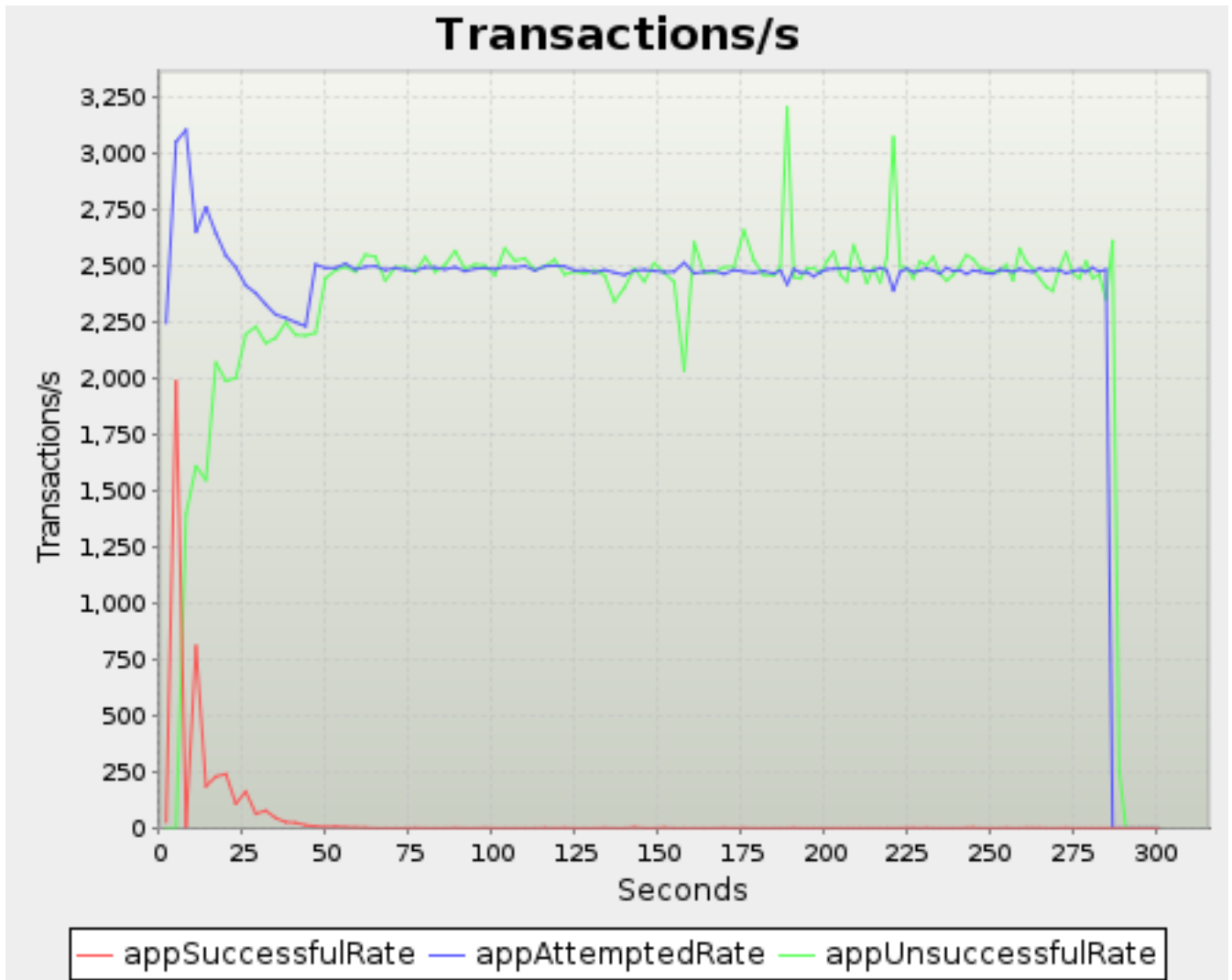


time	appAttempted	appSuccessful	appUnsuccessful
2.000	2,226	38	0
5.000	11,002	5,771	0
8.000	20,218	7,561	1,655
11.000	28,575	9,302	7,144
14.000	36,889	10,928	11,567
17.000	45,043	11,395	17,473
20.000	52,764	12,363	23,557
23.000	60,393	12,711	29,631
26.000	67,712	13,134	36,198
29.000	74,963	13,433	42,684
32.000	82,068	13,634	49,299
35.000	88,910	13,799	55,919
38.000	95,729	13,890	62,520
41.000	102,535	13,979	69,219
44.000	109,242	14,025	75,829
47.000	116,267	14,061	82,571
50.000	123,794	14,086	89,616
53.000	131,293	14,102	97,114
56.000	138,748	14,115	104,603
59.000	146,278	14,122	112,168
62.000	153,772	14,127	119,675
65.000	161,226	14,130	127,178
68.000	168,731	14,132	134,635
71.000	176,226	14,133	142,105
74.000	183,709	14,134	149,626

time	appAttempted	appSuccessful	appUnsuccessful
77.000	191,191	14,135	157,136
80.000	198,635	14,135	164,656
83.000	206,156	14,135	172,151
86.000	213,634	14,136	179,574
89.000	221,116	14,137	187,162
92.000	228,594	14,137	194,627
95.000	236,075	14,137	202,178
98.000	243,555	14,138	209,655
101.000	251,045	14,138	217,133
104.000	258,527	14,138	224,694
107.000	266,015	14,138	232,181
110.000	273,447	14,139	239,617
113.000	280,959	14,139	247,192
116.000	288,441	14,141	254,629
119.000	295,886	14,141	262,085
122.000	303,425	14,142	269,583
125.000	310,841	14,142	277,035
128.000	318,365	14,142	284,624
131.000	325,823	14,142	292,104
134.000	333,281	14,143	299,555
137.000	340,711	14,143	306,891
140.000	348,118	14,143	314,185
143.000	355,525	14,147	321,642
146.000	363,013	14,147	329,107
149.000	370,410	14,149	336,525
152.000	377,853	14,154	343,998
155.000	385,311	14,154	351,480
158.000	392,723	14,155	359,009
161.000	400,193	14,156	366,412
164.000	407,632	14,157	373,855
167.000	415,108	14,157	381,363
170.000	422,522	14,160	388,736
173.000	429,967	14,162	396,215
176.000	437,419	14,163	403,726
179.000	444,861	14,166	411,147
182.000	452,293	14,166	418,557
185.000	459,743	14,167	426,023
187.000	464,645	14,167	430,953
189.000	469,601	14,167	436,649
191.000	474,634	14,169	440,936
193.000	479,582	14,169	445,886
195.000	484,545	14,169	450,869
197.000	489,470	14,169	455,774
199.000	494,425	14,171	460,755
201.000	499,338	14,171	465,673
203.000	504,348	14,171	470,713
205.000	509,328	14,171	475,625
207.000	514,255	14,172	480,496
209.000	519,272	14,172	485,628
211.000	524,196	14,172	490,509
213.000	529,149	14,172	495,441
215.000	534,155	14,173	500,544
217.000	539,079	14,173	505,448
219.000	544,083	14,173	510,439
221.000	548,960	14,173	516,046
223.000	553,993	14,173	520,453
225.000	558,912	14,175	525,298
227.000	563,915	14,177	530,251
229.000	568,870	14,177	535,275
231.000	573,801	14,178	540,140
233.000	578,805	14,179	545,279
235.000	583,756	14,179	550,173
237.000	588,648	14,179	555,081

time	appAttempted	appSuccessful	appUnsuccessful
239.000	593,649	14,179	560,081
241.000	598,573	14,179	565,021
243.000	603,576	14,180	570,061
245.000	608,539	14,182	574,973
247.000	613,503	14,182	579,975
249.000	618,450	14,182	584,904
251.000	623,393	14,182	589,860
253.000	628,358	14,182	594,862
255.000	633,264	14,183	599,754
257.000	638,270	14,183	604,727
259.000	643,247	14,183	609,694
261.000	648,206	14,184	614,626
263.000	653,177	14,185	619,644
265.000	658,142	14,186	624,621
267.000	663,056	14,187	629,479
269.000	668,049	14,187	634,461
271.000	673,020	14,187	639,481
273.000	677,909	14,188	644,426
275.000	682,920	14,188	649,390
277.000	687,884	14,188	654,333
279.000	692,843	14,189	659,318
281.000	697,760	14,189	664,258
283.000	702,762	14,191	669,236
285.000	707,725	14,191	674,091
287.000	710,192	14,191	679,329
289.000	710,192	14,191	682,181
291.000	710,192	14,191	682,181
293.000	710,192	14,191	682,181
295.000	710,192	14,191	682,181
297.000	710,192	14,191	682,181
299.000	710,192	14,191	682,181
301.000	710,192	14,191	682,181

6.3.1.9. Transactions/s



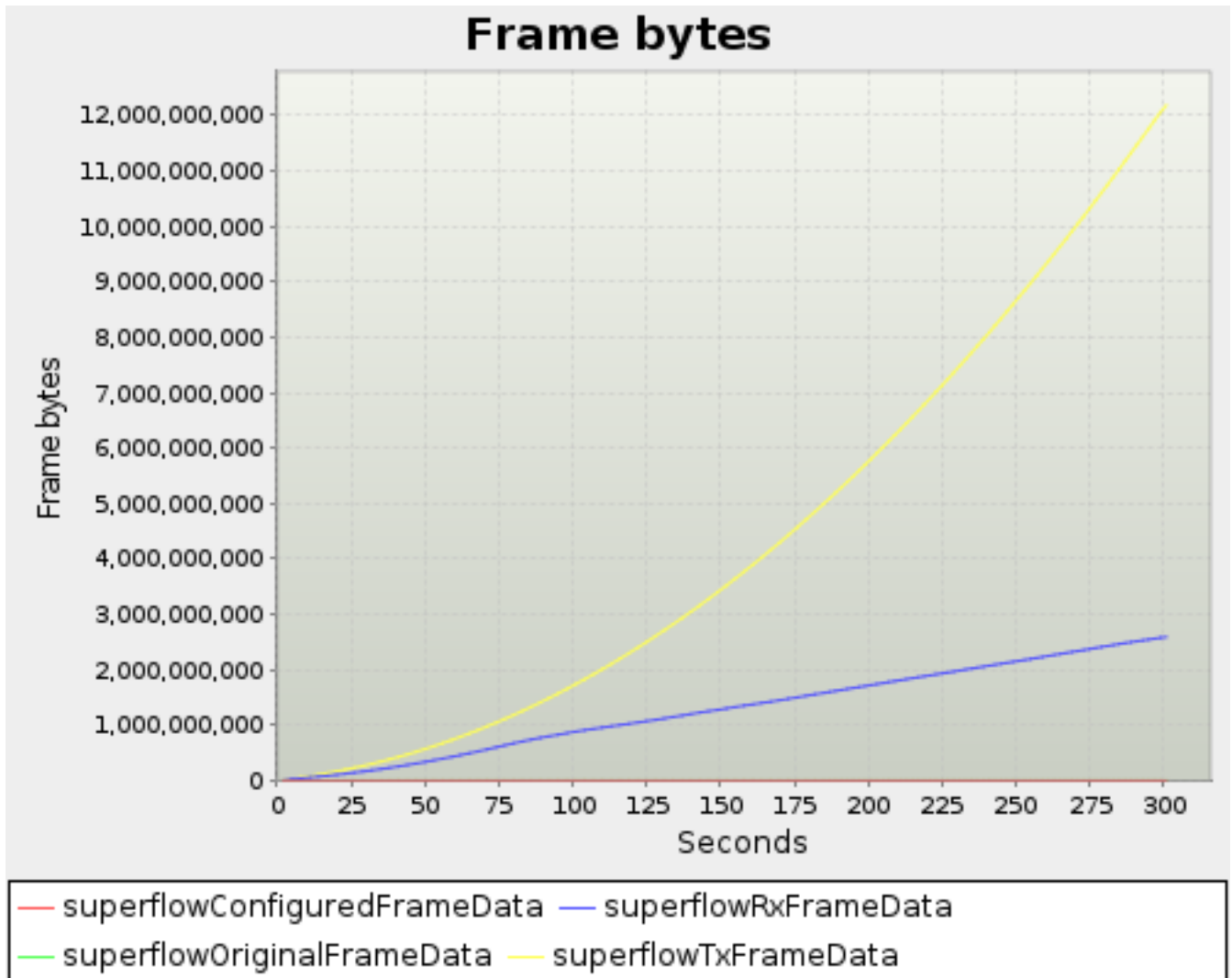
time	appAttemptedRate	appSuccessfulRate	appUnsuccessfulRate
2.000	2,249	28.02	0
5.000	3,056	1,990	0
8.000	3,109	5.865	1,398
11.000	2,655	810.6	1,611
14.000	2,764	187.1	1,550
17.000	2,648	230	2,072
20.000	2,549	241	1,991
23.000	2,497	108.7	2,004
26.000	2,416	163	2,199
29.000	2,382	64	2,233
32.000	2,331	77.91	2,160
35.000	2,286	45	2,183
38.000	2,272	26.97	2,251
41.000	2,252	24	2,196
44.000	2,235	13	2,193
47.000	2,509	8	2,205
50.000	2,494	4.892	2,449
53.000	2,495	6.993	2,484
56.000	2,513	4.094	2,498
59.000	2,487	2.935	2,477
62.000	2,499	2	2,553
65.000	2,502	0	2,544
68.000	2,485	0	2,437
71.000	2,494	0	2,496
74.000	2,485	0	2,499

time	appAttemptedRate	appSuccessfulRate	appUnsuccessfulRate
77.000	2,482	0.9785	2,474
80.000	2,496	0	2,543
83.000	2,495	0	2,476
86.000	2,488	0	2,508
89.000	2,497	1.001	2,570
92.000	2,479	0	2,490
95.000	2,491	0	2,509
98.000	2,494	0.999	2,505
101.000	2,489	0	2,460
104.000	2,498	0	2,582
107.000	2,495	0	2,527
110.000	2,503	0	2,537
113.000	2,483	0	2,485
116.000	2,502	1.001	2,502
119.000	2,504	0	2,531
122.000	2,501	0.999	2,465
125.000	2,483	0	2,479
128.000	2,485	0	2,469
131.000	2,474	0	2,485
134.000	2,486	0.999	2,462
137.000	2,474	0	2,345
140.000	2,463	0	2,406
143.000	2,483	3	2,491
146.000	2,486	0	2,434
149.000	2,481	0	2,515
152.000	2,476	2	2,473
155.000	2,478	0	2,431
158.000	2,517	0	2,037
161.000	2,470	0	2,608
164.000	2,478	0	2,472
167.000	2,481	0	2,475
170.000	2,468	0.9785	2,497
173.000	2,485	0	2,499
176.000	2,477	0.9775	2,662
179.000	2,472	0	2,528
182.000	2,480	0	2,462
185.000	2,469	0	2,461
187.000	2,483	0	2,501
189.000	2,421	0	3,209
191.000	2,489	1	2,453
193.000	2,473	0	2,447
195.000	2,475	0	2,491
197.000	2,457	0	2,494
199.000	2,475	0	2,470
201.000	2,488	0	2,525
203.000	2,490	0	2,566
205.000	2,491	0	2,464
207.000	2,493	0	2,434
209.000	2,482	0	2,594
211.000	2,491	0	2,515
213.000	2,481	0	2,426
215.000	2,482	0	2,495
217.000	2,494	0	2,430
219.000	2,484	0	2,539
221.000	2,394	0	3,076
223.000	2,476	0	2,500
225.000	2,491	1.024	2,494
227.000	2,475	1.001	2,446
229.000	2,482	0	2,523
231.000	2,490	1.028	2,506
233.000	2,482	0	2,544
235.000	2,470	0	2,469
237.000	2,495	0	2,438

time	appAttemptedRate	appSuccessfulRate	appUnsuccessfulRate
239.000	2,480	0	2,463
241.000	2,484	0	2,504
243.000	2,468	1	2,551
245.000	2,483	2	2,534
247.000	2,479	0	2,495
249.000	2,471	0	2,487
251.000	2,469	0	2,478
253.000	2,486	0	2,477
255.000	2,483	1.022	2,508
257.000	2,477	0	2,440
259.000	2,489	0	2,580
261.000	2,480	1.001	2,521
263.000	2,477	0.9775	2,489
265.000	2,492	1	2,448
267.000	2,482	0	2,410
269.000	2,487	0	2,392
271.000	2,484	0	2,493
273.000	2,471	1	2,563
275.000	2,479	0	2,472
277.000	2,487	0	2,447
279.000	2,477	0	2,523
281.000	2,495	0	2,448
283.000	2,478	0	2,464
285.000	2,487	0	2,355
287.000	0	0	2,614
289.000	0	0	256
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

6.3.2. [protocol=MX SG SIP]

6.3.2.1. Frame bytes

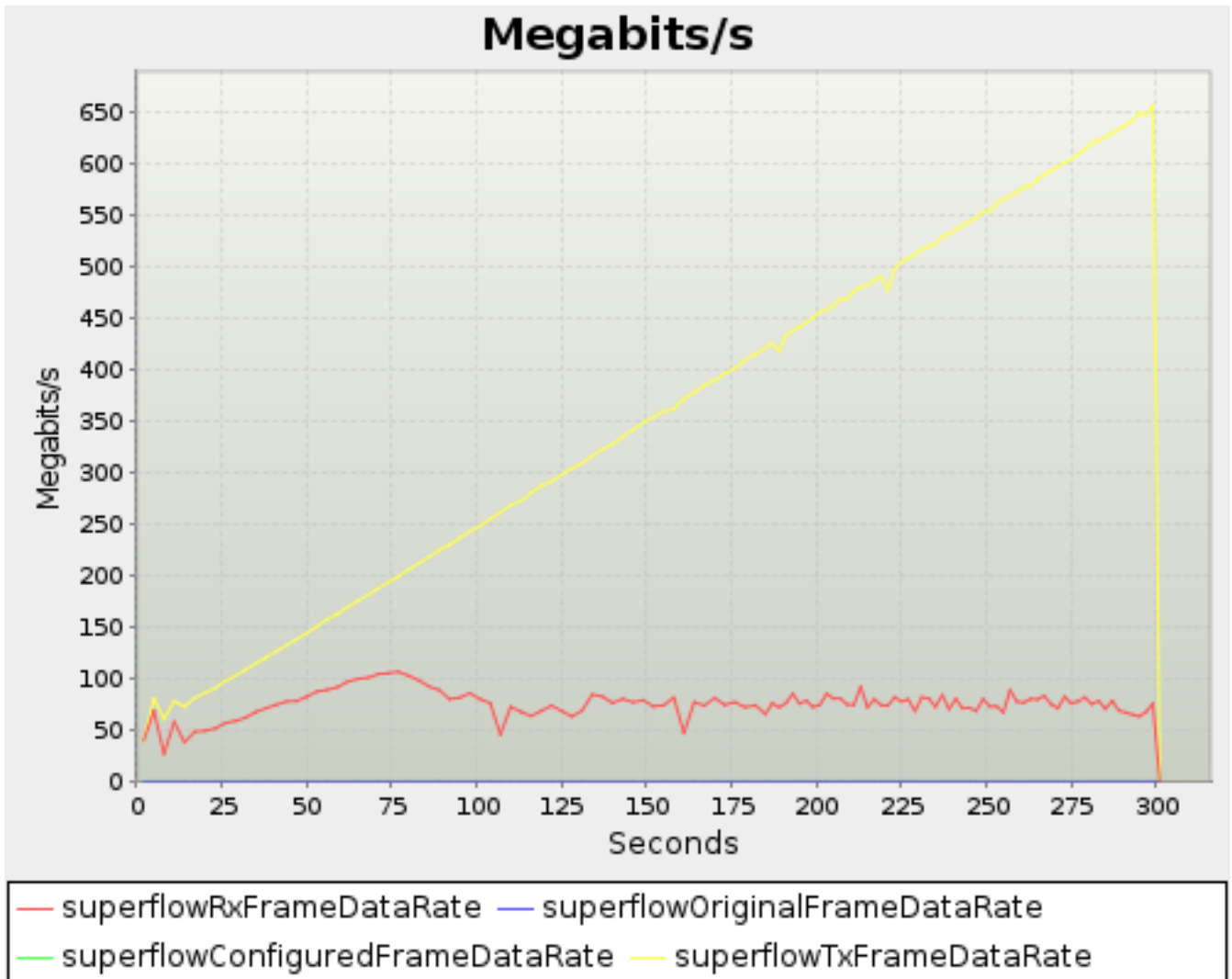


time	superflowConfiguredFrameData	superflowOriginalFrameData	superflowRxFrameData	superflowTxFrameData
2.000	0	0	4,738,702	4,738,702
5.000	0	0	31,395,515	32,834,039
8.000	0	0	41,477,505	55,540,861
11.000	0	0	59,287,103	81,641,407
14.000	0	0	74,767,437	108,425,043
17.000	0	0	89,952,180	135,955,957
20.000	0	0	107,669,710	166,173,920
23.000	0	0	124,919,851	197,418,500
26.000	0	0	143,999,735	230,980,999
29.000	0	0	163,975,979	266,339,500
32.000	0	0	184,879,563	303,901,263
35.000	0	0	207,609,303	343,143,386
38.000	0	0	231,384,588	384,295,263
41.000	0	0	256,657,401	427,964,975
44.000	0	0	282,704,552	473,172,244
47.000	0	0	309,870,446	521,024,277
50.000	0	0	337,428,571	570,761,492
53.000	0	0	366,683,910	622,606,589
56.000	0	0	396,656,051	676,264,581
59.000	0	0	428,047,397	732,730,592
62.000	0	0	460,678,640	790,995,581
65.000	0	0	494,249,615	851,032,230
68.000	0	0	528,890,442	913,716,996

time	superflowConfiguredFrameData	superflowOriginalFrameData	superflowRxFrameData	superflowTxFrameData
71.000	0	0	564,119,373	978,350,553
74.000	0	0	600,444,789	1,045,020,938
77.000	0	0	637,071,931	1,113,772,920
80.000	0	0	673,613,871	1,184,187,702
83.000	0	0	708,476,631	1,257,538,074
86.000	0	0	741,230,811	1,332,633,255
89.000	0	0	772,047,975	1,409,915,520
92.000	0	0	800,174,377	1,489,294,142
95.000	0	0	827,891,469	1,570,798,774
98.000	0	0	856,900,837	1,654,422,298
101.000	0	0	884,624,251	1,740,083,759
104.000	0	0	911,115,354	1,827,854,294
107.000	0	0	932,876,442	1,917,772,641
110.000	0	0	957,174,004	2,009,210,696
113.000	0	0	980,477,768	2,103,938,620
116.000	0	0	1,002,913,196	2,200,232,049
119.000	0	0	1,025,012,215	2,297,976,723
122.000	0	0	1,049,781,140	2,399,068,941
125.000	0	0	1,073,415,743	2,501,003,801
128.000	0	0	1,097,114,801	2,606,361,725
131.000	0	0	1,121,867,349	2,713,201,119
134.000	0	0	1,148,936,555	2,822,122,462
137.000	0	0	1,174,430,711	2,933,179,755
140.000	0	0	1,200,585,917	3,046,353,371
143.000	0	0	1,229,623,326	3,160,931,658
146.000	0	0	1,252,950,618	3,279,082,760
149.000	0	0	1,275,507,202	3,397,867,888
152.000	0	0	1,302,266,699	3,519,557,832
155.000	0	0	1,327,745,600	3,644,020,845
158.000	0	0	1,353,910,084	3,768,222,736
161.000	0	0	1,375,851,388	3,896,730,104
164.000	0	0	1,400,884,896	4,026,829,152
167.000	0	0	1,423,839,968	4,159,757,462
170.000	0	0	1,450,254,117	4,293,392,782
173.000	0	0	1,476,151,310	4,429,841,384
176.000	0	0	1,502,961,223	4,568,407,116
179.000	0	0	1,530,423,926	4,709,091,140
182.000	0	0	1,557,417,561	4,851,876,576
185.000	0	0	1,582,436,711	4,996,796,071
187.000	0	0	1,600,055,117	5,093,628,964
189.000	0	0	1,618,303,870	5,192,053,517
191.000	0	0	1,635,813,393	5,291,709,616
193.000	0	0	1,653,831,684	5,392,301,081
195.000	0	0	1,671,915,207	5,493,887,568
197.000	0	0	1,689,128,111	5,596,371,931
199.000	0	0	1,706,386,636	5,699,787,277
201.000	0	0	1,723,937,633	5,803,090,874
203.000	0	0	1,741,775,259	5,909,388,516
205.000	0	0	1,760,017,585	6,015,622,780
207.000	0	0	1,777,636,973	6,121,783,600
209.000	0	0	1,795,035,342	6,230,922,124
211.000	0	0	1,811,987,828	6,338,945,732
213.000	0	0	1,830,654,230	6,448,937,970
215.000	0	0	1,848,627,658	6,560,921,517
217.000	0	0	1,865,812,270	6,671,725,938
219.000	0	0	1,882,665,886	6,785,607,198
221.000	0	0	1,899,651,368	6,897,367,147
223.000	0	0	1,917,239,752	7,012,630,685
225.000	0	0	1,933,994,394	7,127,169,640
227.000	0	0	1,951,203,847	7,244,851,694
229.000	0	0	1,967,521,880	7,362,351,893

time	superflowConfiguredFrameData	superflowOriginalFrameData	superflowRxFrameData	superflowTxFrameData
231.000	0	0	1,986,107,599	7,479,686,151
233.000	0	0	2,004,065,696	7,600,207,498
235.000	0	0	2,021,555,432	7,720,533,691
237.000	0	0	2,039,370,623	7,840,644,908
239.000	0	0	2,056,165,351	7,964,011,628
241.000	0	0	2,074,449,361	8,086,002,833
243.000	0	0	2,091,962,607	8,211,266,979
245.000	0	0	2,109,169,098	8,336,298,757
247.000	0	0	2,125,735,600	8,462,260,568
249.000	0	0	2,143,183,541	8,589,161,941
251.000	0	0	2,160,838,698	8,717,016,534
253.000	0	0	2,177,010,762	8,845,809,910
255.000	0	0	2,193,894,442	8,972,678,557
257.000	0	0	2,213,277,191	9,104,580,447
259.000	0	0	2,230,598,405	9,236,181,895
261.000	0	0	2,249,956,556	9,368,739,326
263.000	0	0	2,268,354,524	9,502,229,865
265.000	0	0	2,285,767,504	9,636,663,305
267.000	0	0	2,303,797,148	9,770,769,329
269.000	0	0	2,321,542,542	9,908,335,606
271.000	0	0	2,338,005,330	10,045,588,809
273.000	0	0	2,355,971,965	10,182,473,807
275.000	0	0	2,373,742,595	10,322,915,760
277.000	0	0	2,392,784,813	10,462,984,070
279.000	0	0	2,410,839,073	10,603,988,896
281.000	0	0	2,428,727,517	10,744,613,624
283.000	0	0	2,446,784,937	10,888,822,261
285.000	0	0	2,464,269,201	11,032,653,892
287.000	0	0	2,482,603,225	11,177,996,317
289.000	0	0	2,498,501,195	11,323,097,567
291.000	0	0	2,514,959,145	11,469,135,489
293.000	0	0	2,530,656,599	11,616,192,451
295.000	0	0	2,545,906,401	11,761,800,697
297.000	0	0	2,562,287,213	11,912,947,779
299.000	0	0	2,577,938,059	12,060,407,599
301.000	0	0	2,590,245,793	12,185,148,327

6.3.2.2. Megabits/s

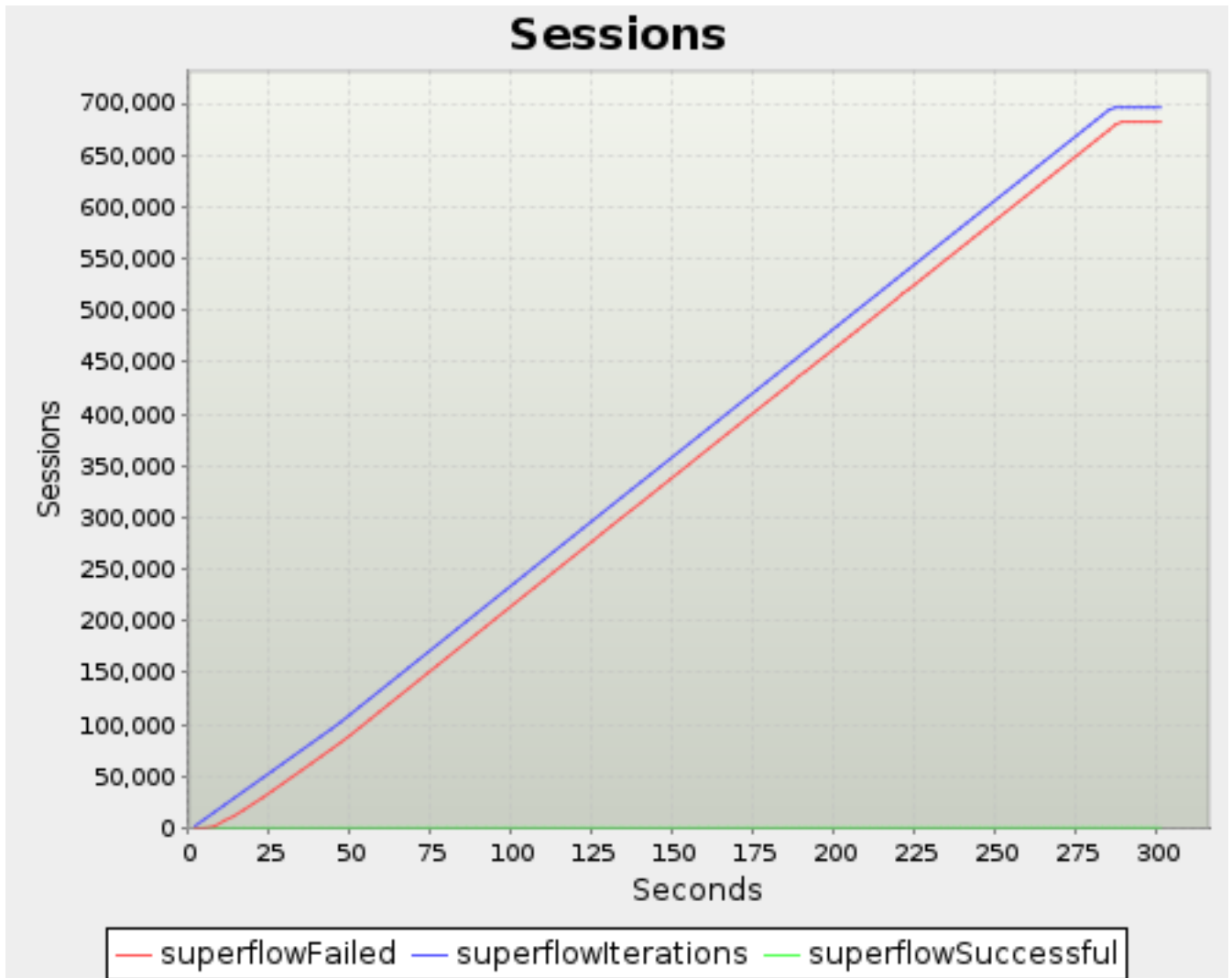


time	superflowConfiguredFrameDataRate	superflowOriginalFrameDataRate	superflowRxFrameDataRate	superflowTxFrameDataRate
2.000	0	0	39.78	39.7
5.000	0	0	68.5	80.44
8.000	0	0	26.84	60.72
11.000	0	0	57.93	77.91
14.000	0	0	37.83	72.7
17.000	0	0	48.22	81.06
20.000	0	0	49.13	86.05
23.000	0	0	51.35	90.46
26.000	0	0	56.62	97.43
29.000	0	0	58.75	102.3
32.000	0	0	61.87	108.7
35.000	0	0	67.33	114.4
38.000	0	0	71.09	120.2
41.000	0	0	74.33	126.2
44.000	0	0	77.65	132.1
47.000	0	0	77.94	138.2
50.000	0	0	82.23	143.7
53.000	0	0	87.31	150.4
56.000	0	0	88.81	157.4
59.000	0	0	91.46	162.3
62.000	0	0	96.75	169.1
65.000	0	0	99.48	175.3
68.000	0	0	100.7	180.7

time	superflowConfiguredFrameDataRate	superflowOriginalFrameDataRate	superflowRxFrameDataRate	superflowTxFrameDataRate
71.000	0	0	104.2	187.5
74.000	0	0	105	193
77.000	0	0	106.4	198.8
80.000	0	0	102.5	205.8
83.000	0	0	98	211.7
86.000	0	0	92.2	218
89.000	0	0	88.67	224.5
92.000	0	0	79.94	229.6
95.000	0	0	81.25	236.2
98.000	0	0	85.59	242.6
101.000	0	0	79.91	247.9
104.000	0	0	75.98	254.8
107.000	0	0	45.53	261.2
110.000	0	0	72.41	268.2
113.000	0	0	67.65	272
116.000	0	0	63.57	279.9
119.000	0	0	68.39	286.7
122.000	0	0	73.58	291.3
125.000	0	0	68.42	297.6
128.000	0	0	63.07	303.6
131.000	0	0	68.64	308.9
134.000	0	0	84.35	315.8
137.000	0	0	82.32	322.1
140.000	0	0	76.13	327.3
143.000	0	0	80.09	334.7
146.000	0	0	76.81	341
149.000	0	0	78.74	348.2
152.000	0	0	72.96	353.5
155.000	0	0	73.85	359.4
158.000	0	0	81.43	361.2
161.000	0	0	47.06	371.6
164.000	0	0	76.88	377.4
167.000	0	0	73.62	384.3
170.000	0	0	81.06	388.9
173.000	0	0	74.23	396.1
176.000	0	0	76.85	400.8
179.000	0	0	72.06	408.8
182.000	0	0	73.83	414.6
185.000	0	0	65.5	421.1
187.000	0	0	75.94	424.7
189.000	0	0	71.99	417.7
191.000	0	0	75.97	432.9
193.000	0	0	84.99	437.5
195.000	0	0	75.58	441.2
197.000	0	0	78.27	445.4
199.000	0	0	72.35	449.8
201.000	0	0	74.32	455.3
203.000	0	0	85.16	457.5
205.000	0	0	80.44	462
207.000	0	0	80.58	467.5
209.000	0	0	74.71	467.9
211.000	0	0	74.29	475.9
213.000	0	0	91.74	479.5
215.000	0	0	72.07	482.1
217.000	0	0	79.57	486.1
219.000	0	0	73.99	490.2
221.000	0	0	73.63	476.6
223.000	0	0	81.63	496.6
225.000	0	0	77.66	504.5
227.000	0	0	79.64	507.2
229.000	0	0	68.33	511.2

time	superflowConfiguredFrameDataRate	superflowOriginalFrameDataRate	superflowRxFrameDataRate	superflowTxFrameDataRate
231.000	0	0	81.66	516.4
233.000	0	0	80.62	519.5
235.000	0	0	72.5	521.5
237.000	0	0	83.8	528.7
239.000	0	0	70.28	531.8
241.000	0	0	80.03	535.3
243.000	0	0	71.06	539.4
245.000	0	0	71.43	543.5
247.000	0	0	68.45	546.9
249.000	0	0	79.82	552.2
251.000	0	0	72.97	554.1
253.000	0	0	72.89	559.9
255.000	0	0	67.01	565.7
257.000	0	0	88.65	568
259.000	0	0	77.35	572.1
261.000	0	0	76.56	576.8
263.000	0	0	80.01	578
265.000	0	0	79.61	584.4
267.000	0	0	82.89	588.7
269.000	0	0	75.1	592.5
271.000	0	0	71.01	596.7
273.000	0	0	82.14	600.7
275.000	0	0	75.71	603
277.000	0	0	77.75	609
279.000	0	0	81.49	613.7
281.000	0	0	75.11	619.3
283.000	0	0	78.14	621.8
285.000	0	0	70.56	625.3
287.000	0	0	77.94	629
289.000	0	0	68.78	632.9
291.000	0	0	66.77	637.1
293.000	0	0	64.85	641.2
295.000	0	0	63.24	648.6
297.000	0	0	67.49	646.7
299.000	0	0	75.59	656
301.000	0	0	0	0

6.3.2.3. Sessions



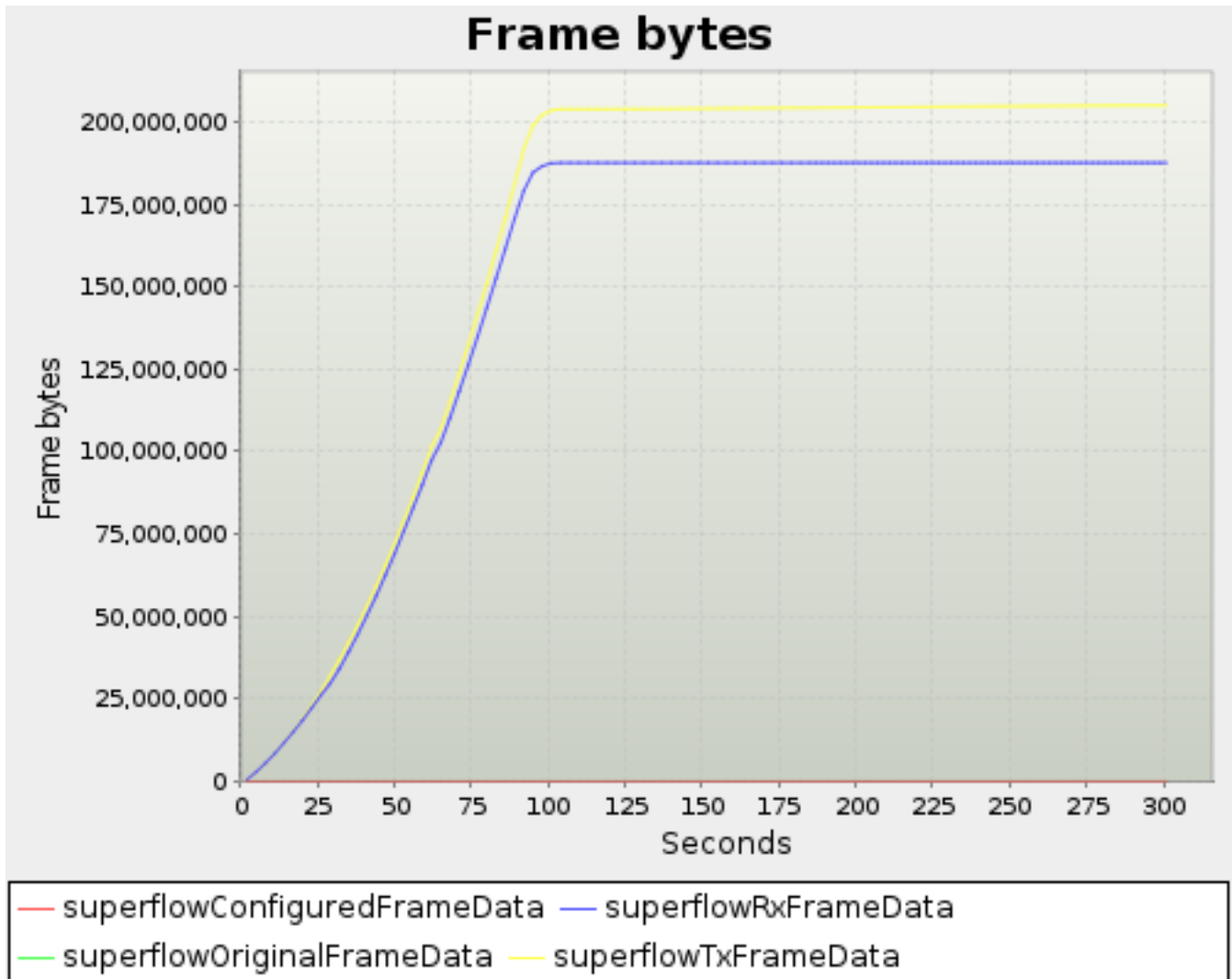
time	superflowFailed	superflowIterations	superflowSuccessful
2.000	0	2,162	0
5.000	0	8,801	0
8.000	1,655	15,496	0
11.000	7,144	22,146	1
14.000	11,568	28,797	17
17.000	17,473	35,442	24
20.000	23,553	42,094	39
23.000	29,626	48,739	46
26.000	36,183	55,391	62
29.000	42,663	62,036	71
32.000	49,278	68,728	80
35.000	55,885	75,357	87
38.000	62,484	81,967	87
41.000	69,183	88,658	87
44.000	75,793	95,275	89
47.000	82,535	102,241	89
50.000	89,580	109,730	90
53.000	97,080	117,214	91
56.000	104,567	124,651	93
59.000	112,132	132,172	93
62.000	119,639	139,659	93
65.000	127,142	147,101	94
68.000	134,599	154,608	94
71.000	142,075	162,097	94
74.000	149,589	169,577	94

time	superflowFailed	superflowIterations	superflowSuccessful
77.000	157,099	177,058	94
80.000	164,619	184,502	94
83.000	172,114	192,024	94
86.000	179,537	199,504	94
89.000	187,124	206,983	94
92.000	194,586	214,461	95
95.000	202,134	221,946	95
98.000	209,605	229,425	95
101.000	217,076	236,914	95
104.000	224,628	244,394	95
107.000	232,112	251,881	95
110.000	239,547	259,313	95
113.000	247,122	266,827	95
116.000	254,564	274,309	96
119.000	262,015	281,751	97
122.000	269,513	289,290	97
125.000	276,965	296,706	97
128.000	284,555	304,232	97
131.000	292,034	311,688	97
134.000	299,485	319,146	97
137.000	306,821	326,577	98
140.000	314,116	333,986	98
143.000	321,572	341,392	98
146.000	329,041	348,879	101
149.000	336,455	356,273	101
152.000	343,930	363,723	105
155.000	351,415	371,178	106
158.000	358,939	378,593	108
161.000	366,345	386,058	109
164.000	373,785	393,494	110
167.000	381,293	400,970	110
170.000	388,668	408,387	110
173.000	396,145	415,827	112
176.000	403,657	423,283	112
179.000	411,080	430,722	113
182.000	418,489	438,155	115
185.000	425,958	445,604	115
187.000	430,883	450,504	116
189.000	436,580	455,522	116
191.000	440,866	460,492	117
193.000	445,816	465,440	117
195.000	450,799	470,402	117
197.000	455,704	475,328	117
199.000	460,686	480,285	118
201.000	465,605	485,197	118
203.000	470,646	490,207	118
205.000	475,556	495,189	118
207.000	480,426	500,113	118
209.000	485,558	505,128	118
211.000	490,439	510,053	119
213.000	495,371	515,005	119
215.000	500,474	520,016	119
217.000	505,378	524,936	119
219.000	510,371	529,941	120
221.000	515,976	534,904	120
223.000	520,383	539,849	120
225.000	525,228	544,768	121
227.000	530,181	549,770	121
229.000	535,205	554,725	123
231.000	540,070	559,656	123
233.000	545,214	564,660	123
235.000	550,103	569,613	125
237.000	555,011	574,503	125

time	superflowFailed	superflowIterations	superflowSuccessful
239.000	560,013	579,504	125
241.000	564,952	584,429	125
243.000	569,993	589,433	125
245.000	574,903	594,394	126
247.000	579,905	599,360	127
249.000	584,834	604,305	128
251.000	589,790	609,249	128
253.000	594,794	614,215	128
255.000	599,684	619,119	128
257.000	604,659	624,125	129
259.000	609,624	629,102	129
261.000	614,556	634,061	129
263.000	619,574	639,032	130
265.000	624,552	643,997	130
267.000	629,411	648,914	132
269.000	634,394	653,904	133
271.000	639,411	658,875	133
273.000	644,357	663,767	133
275.000	649,320	668,775	133
277.000	654,263	673,738	133
279.000	659,249	678,698	133
281.000	664,189	683,617	134
283.000	669,171	688,616	134
285.000	674,024	693,579	136
287.000	679,260	696,046	136
289.000	682,111	696,046	136
291.000	682,111	696,046	136
293.000	682,111	696,046	136
295.000	682,111	696,046	136
297.000	682,111	696,046	136
299.000	682,111	696,046	136
301.000	682,111	696,046	136

6.3.3. [protocol=MX SMB 10Mb]

6.3.3.1. Frame bytes

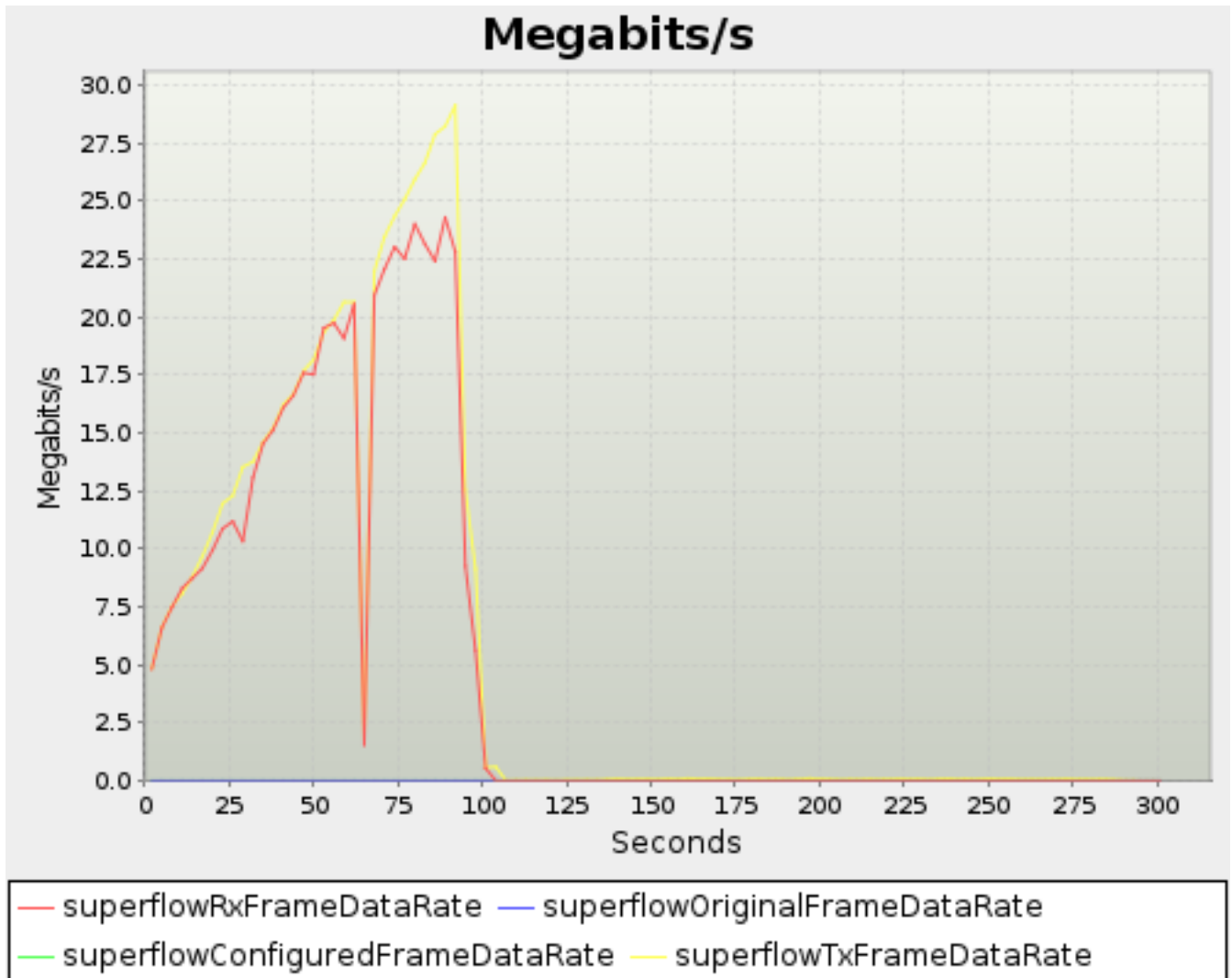


time	superflowConfiguredFrameData	superflowOriginalFrameData	superflowRxFrameData	superflowTxFrameData
2.000	0	0	571,951	575,324
5.000	0	0	2,932,922	2,945,724
8.000	0	0	5,597,797	5,623,255
11.000	0	0	8,456,352	8,499,362
14.000	0	0	11,692,117	11,753,811
17.000	0	0	15,005,414	15,173,138
20.000	0	0	18,516,601	18,939,139
23.000	0	0	22,292,547	23,057,518
26.000	0	0	26,153,529	27,312,121
29.000	0	0	29,655,362	32,012,213
32.000	0	0	34,079,055	36,851,221
35.000	0	0	39,202,483	41,999,865
38.000	0	0	44,600,064	47,420,636
41.000	0	0	50,358,553	53,210,501
44.000	0	0	56,244,828	59,155,989
47.000	0	0	62,604,131	65,541,066
50.000	0	0	69,072,777	72,108,181
53.000	0	0	75,974,537	79,066,136
56.000	0	0	82,954,577	86,147,765
59.000	0	0	89,926,438	93,680,717
62.000	0	0	97,398,112	101,430,381
65.000	0	0	102,658,000	106,865,914
68.000	0	0	110,194,930	115,014,216

time	superflowConfiguredFrameData	superflowOriginalFrameData	superflowRxFrameData	superflowTxFrameData
71.000	0	0	118,278,431	123,701,435
74.000	0	0	126,460,902	132,521,924
77.000	0	0	134,881,701	141,709,189
80.000	0	0	143,691,076	151,086,100
83.000	0	0	152,632,600	160,884,865
86.000	0	0	161,539,535	170,921,520
89.000	0	0	170,646,541	181,178,144
92.000	0	0	179,086,165	191,770,995
95.000	0	0	184,672,309	199,017,294
98.000	0	0	186,606,864	202,095,703
101.000	0	0	187,475,912	203,498,077
104.000	0	0	187,615,538	203,854,072
107.000	0	0	187,615,538	203,859,522
110.000	0	0	187,615,538	203,865,416
113.000	0	0	187,615,538	203,875,362
116.000	0	0	187,615,538	203,883,196
119.000	0	0	187,615,538	203,889,080
122.000	0	0	187,615,538	203,893,204
125.000	0	0	187,615,538	203,900,086
128.000	0	0	187,615,538	203,908,784
131.000	0	0	187,615,538	203,919,100
134.000	0	0	187,615,538	203,934,414
137.000	0	0	187,615,538	203,952,132
140.000	0	0	187,615,538	203,978,598
143.000	0	0	187,615,538	203,999,196
146.000	0	0	187,615,538	204,020,280
149.000	0	0	187,615,538	204,040,200
152.000	0	0	187,615,538	204,059,464
155.000	0	0	187,615,538	204,086,730
158.000	0	0	187,615,538	204,107,712
161.000	0	0	187,615,538	204,131,016
164.000	0	0	187,615,538	204,152,582
167.000	0	0	187,615,538	204,174,936
170.000	0	0	187,615,538	204,192,946
173.000	0	0	187,615,538	204,212,756
176.000	0	0	187,615,538	204,229,994
179.000	0	0	187,615,538	204,248,460
182.000	0	0	187,615,538	204,271,360
185.000	0	0	187,615,538	204,288,338
187.000	0	0	187,615,538	204,303,352
189.000	0	0	187,615,538	204,317,952
191.000	0	0	187,615,538	204,329,208
193.000	0	0	187,615,538	204,342,982
195.000	0	0	187,615,538	204,358,466
197.000	0	0	187,615,538	204,376,868
199.000	0	0	187,615,538	204,393,660
201.000	0	0	187,615,538	204,409,448
203.000	0	0	187,615,538	204,424,400
205.000	0	0	187,615,538	204,436,840
207.000	0	0	187,615,538	204,446,290
209.000	0	0	187,615,538	204,458,414
211.000	0	0	187,615,538	204,467,340
213.000	0	0	187,615,538	204,479,140
215.000	0	0	187,615,538	204,492,938
217.000	0	0	187,615,538	204,504,548
219.000	0	0	187,615,538	204,518,322
221.000	0	0	187,615,538	204,530,898
223.000	0	0	187,615,538	204,547,694
225.000	0	0	187,615,538	204,561,744
227.000	0	0	187,615,538	204,574,356
229.000	0	0	187,615,538	204,590,702

time	superflowConfiguredFrameData	superflowOriginalFrameData	superflowRxFrameData	superflowTxFrameData
231.000	0	0	187,615,538	204,602,544
233.000	0	0	187,615,538	204,615,362
235.000	0	0	187,615,538	204,631,254
237.000	0	0	187,615,538	204,649,800
239.000	0	0	187,615,538	204,665,270
241.000	0	0	187,615,538	204,678,172
243.000	0	0	187,615,538	204,692,574
245.000	0	0	187,615,538	204,706,760
247.000	0	0	187,615,538	204,720,506
249.000	0	0	187,615,538	204,734,204
251.000	0	0	187,615,538	204,752,382
253.000	0	0	187,615,538	204,768,008
255.000	0	0	187,615,538	204,780,694
257.000	0	0	187,615,538	204,797,094
259.000	0	0	187,615,538	204,810,750
261.000	0	0	187,615,538	204,822,192
263.000	0	0	187,615,538	204,834,510
265.000	0	0	187,615,538	204,847,354
267.000	0	0	187,615,538	204,858,738
269.000	0	0	187,615,538	204,873,862
271.000	0	0	187,615,538	204,887,146
273.000	0	0	187,615,538	204,903,200
275.000	0	0	187,615,538	204,918,568
277.000	0	0	187,615,538	204,933,702
279.000	0	0	187,615,538	204,945,886
281.000	0	0	187,615,538	204,960,198
283.000	0	0	187,615,538	204,974,408
285.000	0	0	187,615,538	204,987,794
287.000	0	0	187,615,538	205,000,770
289.000	0	0	187,615,538	205,006,720
291.000	0	0	187,615,538	205,010,180
293.000	0	0	187,615,538	205,013,150
295.000	0	0	187,615,538	205,013,612
297.000	0	0	187,615,538	205,013,612
299.000	0	0	187,615,538	205,013,612
301.000	0	0	187,615,538	205,013,612

6.3.3.2. Megabits/s

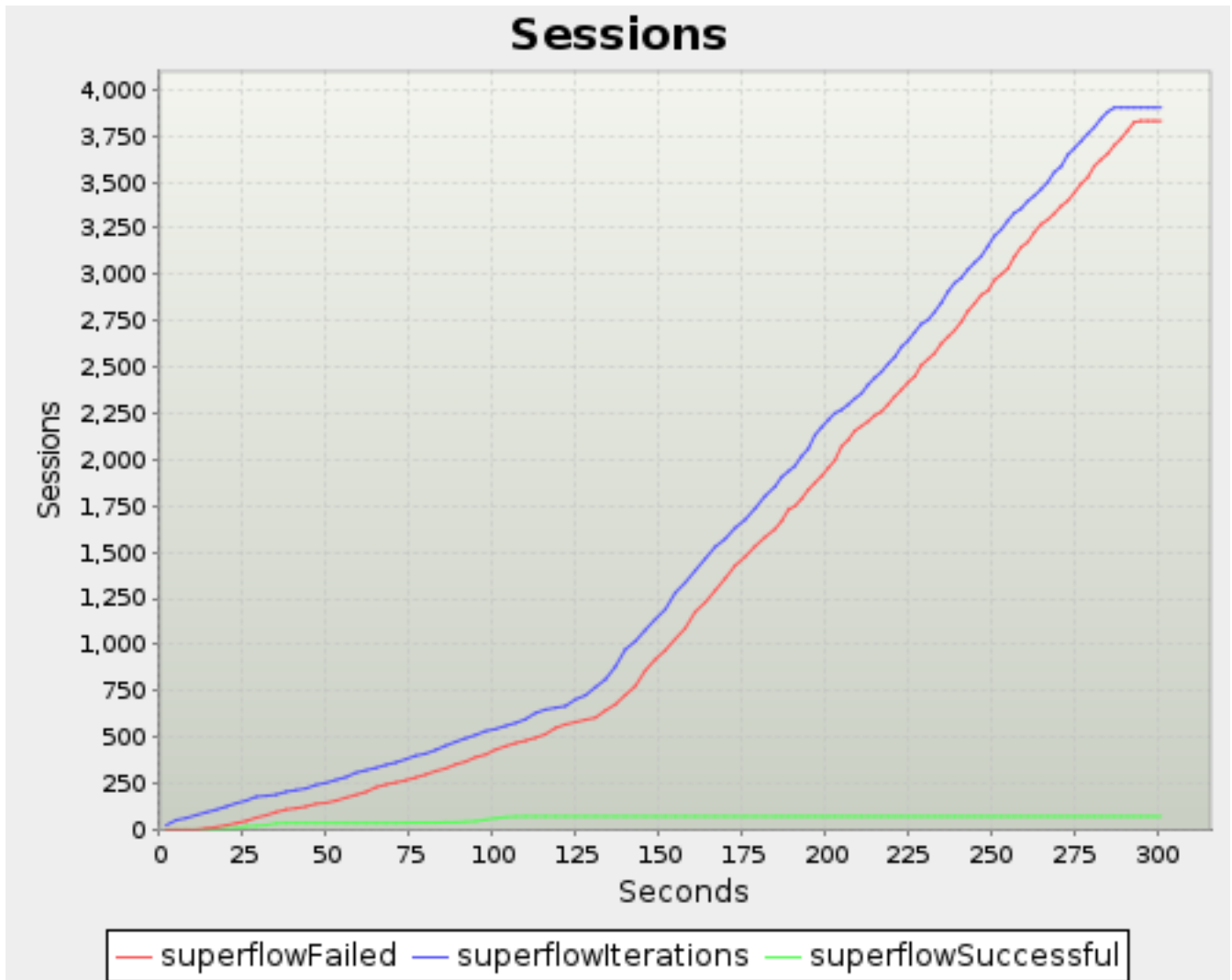


time	superflowConfiguredFrameDataRate	superflowOriginalFrameDataRate	superflowRxFrameDataRate	superflowTxFrameDataRate
2.000	0	0	4.805	4.836
5.000	0	0	6.597	6.626
8.000	0	0	7.486	7.531
11.000	0	0	8.296	8.069
14.000	0	0	8.735	8.797
17.000	0	0	9.159	9.681
20.000	0	0	9.942	10.71
23.000	0	0	10.88	11.96
26.000	0	0	11.19	12.29
29.000	0	0	10.33	13.54
32.000	0	0	13.07	13.76
35.000	0	0	14.54	14.62
38.000	0	0	15.14	15.22
41.000	0	0	16.1	16.23
44.000	0	0	16.62	16.69
47.000	0	0	17.6	17.68
50.000	0	0	17.53	18.17
53.000	0	0	19.54	19.34
56.000	0	0	19.75	19.88
59.000	0	0	19.09	20.65
62.000	0	0	20.56	20.66
65.000	0	0	1.548	1.8
68.000	0	0	20.95	21.99

time	superflowConfiguredFrameDataRate	superflowOriginalFrameDataRate	superflowRxFrameDataRate	superflowTxFrameDataRate
71.000	0	0	22.08	23.47
74.000	0	0	23.03	24.35
77.000	0	0	22.53	25.09
80.000	0	0	24.02	25.95
83.000	0	0	23.16	26.66
86.000	0	0	22.42	27.89
89.000	0	0	24.31	28.24
92.000	0	0	22.82	29.15
95.000	0	0	9.261	12.55
98.000	0	0	5.621	9.136
101.000	0	0	0.5328	0.5787
104.000	0	0	0	0.5936
107.000	0	0	0	0.01714
110.000	0	0	0	0.01965
113.000	0	0	0	0.02873
116.000	0	0	0	0.02425
119.000	0	0	0	0.03244
122.000	0	0	0	0.01626
125.000	0	0	0	0.03512
128.000	0	0	0	0.03218
131.000	0	0	0	0.03641
134.000	0	0	0	0.03152
137.000	0	0	0	0.06063
140.000	0	0	0	0.08482
143.000	0	0	0	0.06766
146.000	0	0	0	0.07082
149.000	0	0	0	0.07476
152.000	0	0	0	0.06179
155.000	0	0	0	0.09023
158.000	0	0	0	0.07272
161.000	0	0	0	0.1076
164.000	0	0	0	0.0859
167.000	0	0	0	0.08998
170.000	0	0	0	0.06762
173.000	0	0	0	0.06472
176.000	0	0	0	0.05027
179.000	0	0	0	0.0731
182.000	0	0	0	0.08166
185.000	0	0	0	0.06169
187.000	0	0	0	0.0723
189.000	0	0	0	0.06341
191.000	0	0	0	0.04429
193.000	0	0	0	0.07065
195.000	0	0	0	0.08032
197.000	0	0	0	0.1112
199.000	0	0	0	0.08211
201.000	0	0	0	0.08382
203.000	0	0	0	0.06783
205.000	0	0	0	0.0561
207.000	0	0	0	0.04291
209.000	0	0	0	0.06244
211.000	0	0	0	0.04924
213.000	0	0	0	0.06362
215.000	0	0	0	0.07342
217.000	0	0	0	0.05455
219.000	0	0	0	0.0691
221.000	0	0	0	0.06413
223.000	0	0	0	0.08102
225.000	0	0	0	0.08265
227.000	0	0	0	0.06376
229.000	0	0	0	0.08091

time	superflowConfiguredFrameDataRate	superflowOriginalFrameDataRate	superflowRxFrameDataRate	superflowTxFrameDataRate
231.000	0	0	0	0.06314
233.000	0	0	0	0.05599
235.000	0	0	0	0.07956
237.000	0	0	0	0.09083
239.000	0	0	0	0.09092
241.000	0	0	0	0.05955
243.000	0	0	0	0.08941
245.000	0	0	0	0.06294
247.000	0	0	0	0.06926
249.000	0	0	0	0.08538
251.000	0	0	0	0.09542
253.000	0	0	0	0.07355
255.000	0	0	0	0.0818
257.000	0	0	0	0.07974
259.000	0	0	0	0.06325
261.000	0	0	0	0.05593
263.000	0	0	0	0.06538
265.000	0	0	0	0.0599
267.000	0	0	0	0.06216
269.000	0	0	0	0.07424
271.000	0	0	0	0.06272
273.000	0	0	0	0.08304
275.000	0	0	0	0.06976
277.000	0	0	0	0.06357
279.000	0	0	0	0.06501
281.000	0	0	0	0.05811
283.000	0	0	0	0.07021
285.000	0	0	0	0.06382
287.000	0	0	0	0.05137
289.000	0	0	0	0.0296
291.000	0	0	0	0.01514
293.000	0	0	0	0.01514
295.000	0	0	0	0
297.000	0	0	0	0
299.000	0	0	0	0
301.000	0	0	0	0

6.3.3.3. Sessions



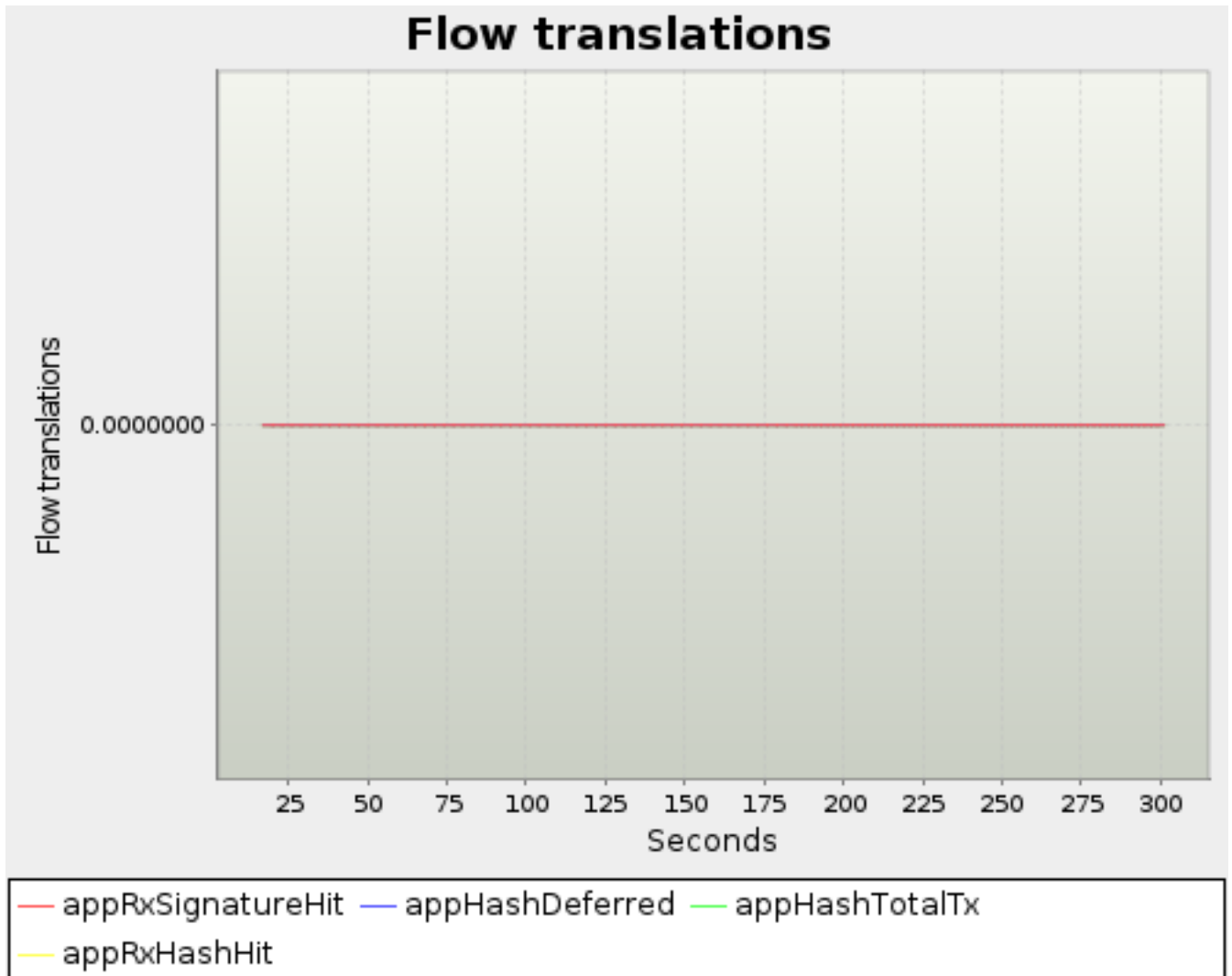
time	superflowFailed	superflowIterations	superflowSuccessful
2.000	0	25	0
5.000	0	52	0
8.000	0	63	0
11.000	0	79	0
14.000	7	94	0
17.000	14	108	3
20.000	24	125	4
23.000	35	143	7
26.000	47	157	18
29.000	65	178	21
32.000	78	183	25
35.000	95	189	34
38.000	109	205	36
41.000	116	214	36
44.000	125	223	36
47.000	140	242	36
50.000	145	253	36
53.000	157	269	36
56.000	173	284	36
59.000	188	308	36
62.000	204	321	36
65.000	229	334	36
68.000	244	350	36
71.000	255	363	36
74.000	267	381	37

time	superflowFailed	superflowIterations	superflowSuccessful
77.000	282	400	38
80.000	298	411	38
83.000	317	431	38
86.000	331	454	40
89.000	353	475	40
92.000	368	494	43
95.000	392	512	46
98.000	406	533	54
101.000	433	544	62
104.000	451	561	68
107.000	468	577	71
110.000	481	597	72
113.000	497	631	72
116.000	516	649	72
119.000	550	659	72
122.000	569	668	72
125.000	581	704	72
128.000	594	726	72
131.000	605	770	72
134.000	644	812	72
137.000	677	881	72
140.000	728	974	72
143.000	776	1,018	72
146.000	860	1,079	72
149.000	920	1,137	72
152.000	969	1,190	72
155.000	1,030	1,280	72
158.000	1,088	1,335	72
161.000	1,177	1,400	72
164.000	1,228	1,464	72
167.000	1,292	1,528	72
170.000	1,357	1,571	72
173.000	1,427	1,631	72
176.000	1,475	1,675	72
179.000	1,531	1,736	72
182.000	1,581	1,803	72
185.000	1,624	1,854	72
187.000	1,668	1,906	72
189.000	1,728	1,936	72
191.000	1,749	1,966	72
193.000	1,788	2,018	72
195.000	1,837	2,058	72
197.000	1,874	2,132	72
199.000	1,911	2,175	72
201.000	1,954	2,214	72
203.000	1,996	2,251	72
205.000	2,071	2,269	72
207.000	2,106	2,297	72
209.000	2,155	2,330	72
211.000	2,181	2,357	72
213.000	2,206	2,405	72
215.000	2,239	2,442	72
217.000	2,259	2,474	72
219.000	2,298	2,517	72
221.000	2,341	2,554	72
223.000	2,377	2,609	72
225.000	2,417	2,642	72
227.000	2,449	2,688	72
229.000	2,510	2,733	72
231.000	2,542	2,754	72
233.000	2,575	2,798	72
235.000	2,627	2,847	72
237.000	2,663	2,907	72

time	superflowFailed	superflowIterations	superflowSuccessful
239.000	2,698	2,954	72
241.000	2,745	2,982	72
243.000	2,802	3,027	72
245.000	2,843	3,064	72
247.000	2,889	3,098	72
249.000	2,912	3,153	72
251.000	2,970	3,209	72
253.000	3,001	3,243	72
255.000	3,032	3,291	72
257.000	3,097	3,333	72
259.000	3,148	3,356	72
261.000	3,175	3,397	72
263.000	3,228	3,426	72
265.000	3,272	3,461	72
267.000	3,296	3,499	72
269.000	3,330	3,554	72
271.000	3,369	3,583	72
273.000	3,398	3,646	72
275.000	3,441	3,683	72
277.000	3,490	3,720	72
279.000	3,524	3,760	72
281.000	3,586	3,796	72
283.000	3,621	3,842	72
285.000	3,652	3,879	72
287.000	3,698	3,902	72
289.000	3,733	3,902	72
291.000	3,778	3,902	72
293.000	3,823	3,902	72
295.000	3,830	3,902	72
297.000	3,830	3,902	72
299.000	3,830	3,902	72
301.000	3,830	3,902	72

6.3.4. [protocol=RTCP]

6.3.4.1. Flow translations

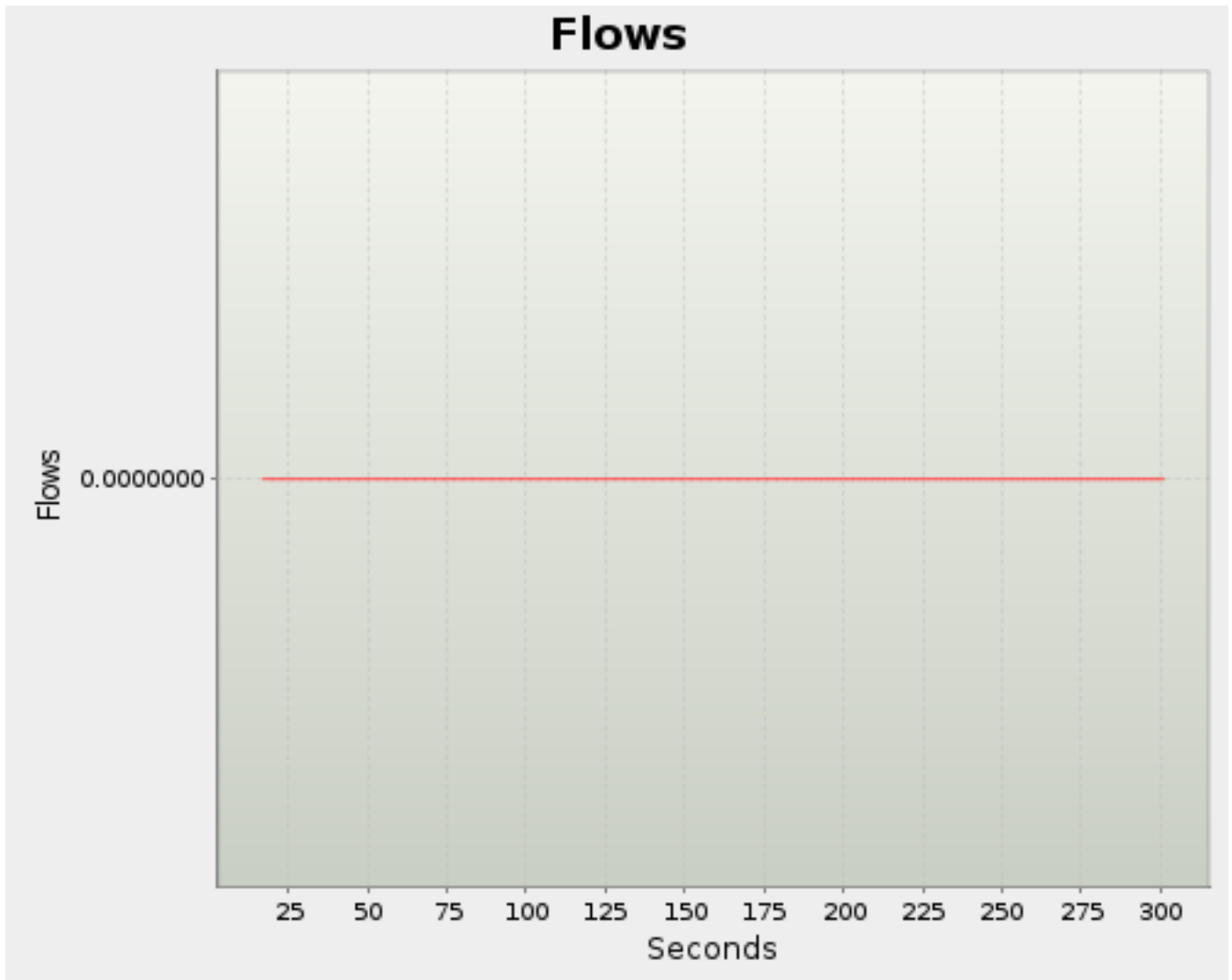


time	appHashDeferred	appHashTotalTx	appRxHashHit	appRxSignatureHit
17.000	0	0	0	0
20.000	0	0	0	0
23.000	0	0	0	0
26.000	0	0	0	0
29.000	0	0	0	0
32.000	0	0	0	0
35.000	0	0	0	0
38.000	0	0	0	0
41.000	0	0	0	0
44.000	0	0	0	0
47.000	0	0	0	0
50.000	0	0	0	0
53.000	0	0	0	0
56.000	0	0	0	0
59.000	0	0	0	0
62.000	0	0	0	0
65.000	0	0	0	0
68.000	0	0	0	0
71.000	0	0	0	0
74.000	0	0	0	0
77.000	0	0	0	0
80.000	0	0	0	0
83.000	0	0	0	0
86.000	0	0	0	0
89.000	0	0	0	0

time	appHashDeferred	appHashTotalTx	appRxHashHit	appRxSignatureHit
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
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

time	appHashDeferred	appHashTotalTx	appRxHashHit	appRxSignatureHit
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

6.3.4.2. Flows

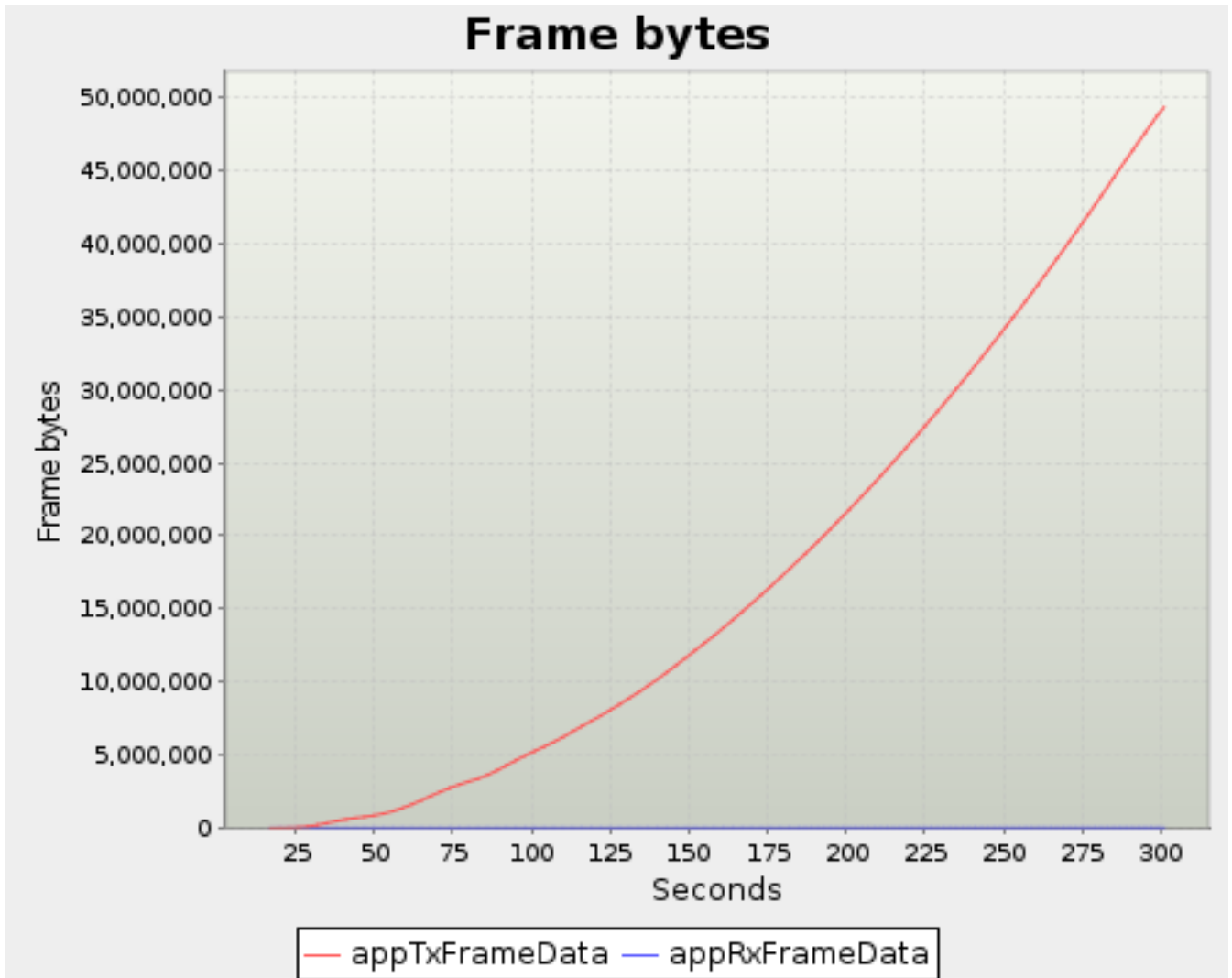


time	concurrentAppFlows
17.000	0
20.000	0
23.000	0
26.000	0
29.000	0
32.000	0
35.000	0
38.000	0
41.000	0
44.000	0
47.000	0
50.000	0
53.000	0
56.000	0
59.000	0
62.000	0
65.000	0
68.000	0
71.000	0
74.000	0
77.000	0
80.000	0
83.000	0
86.000	0
89.000	0

time	concurrentAppFlows
92.000	0
95.000	0
98.000	0
101.000	0
104.000	0
107.000	0
110.000	0
113.000	0
116.000	0
119.000	0
122.000	0
125.000	0
128.000	0
131.000	0
134.000	0
137.000	0
140.000	0
143.000	0
146.000	0
149.000	0
152.000	0
155.000	0
158.000	0
161.000	0
164.000	0
167.000	0
170.000	0
173.000	0
176.000	0
179.000	0
182.000	0
185.000	0
187.000	0
189.000	0
191.000	0
193.000	0
195.000	0
197.000	0
199.000	0
201.000	0
203.000	0
205.000	0
207.000	0
209.000	0
211.000	0
213.000	0
215.000	0
217.000	0
219.000	0
221.000	0
223.000	0
225.000	0
227.000	0
229.000	0
231.000	0
233.000	0
235.000	0
237.000	0
239.000	0
241.000	0
243.000	0
245.000	0
247.000	0

time	concurrentAppFlows
249.000	0
251.000	0
253.000	0
255.000	0
257.000	0
259.000	0
261.000	0
263.000	0
265.000	0
267.000	0
269.000	0
271.000	0
273.000	0
275.000	0
277.000	0
279.000	0
281.000	0
283.000	0
285.000	0
287.000	0
289.000	0
291.000	0
293.000	0
295.000	0
297.000	0
299.000	0
301.000	0

6.3.4.3. Frame bytes

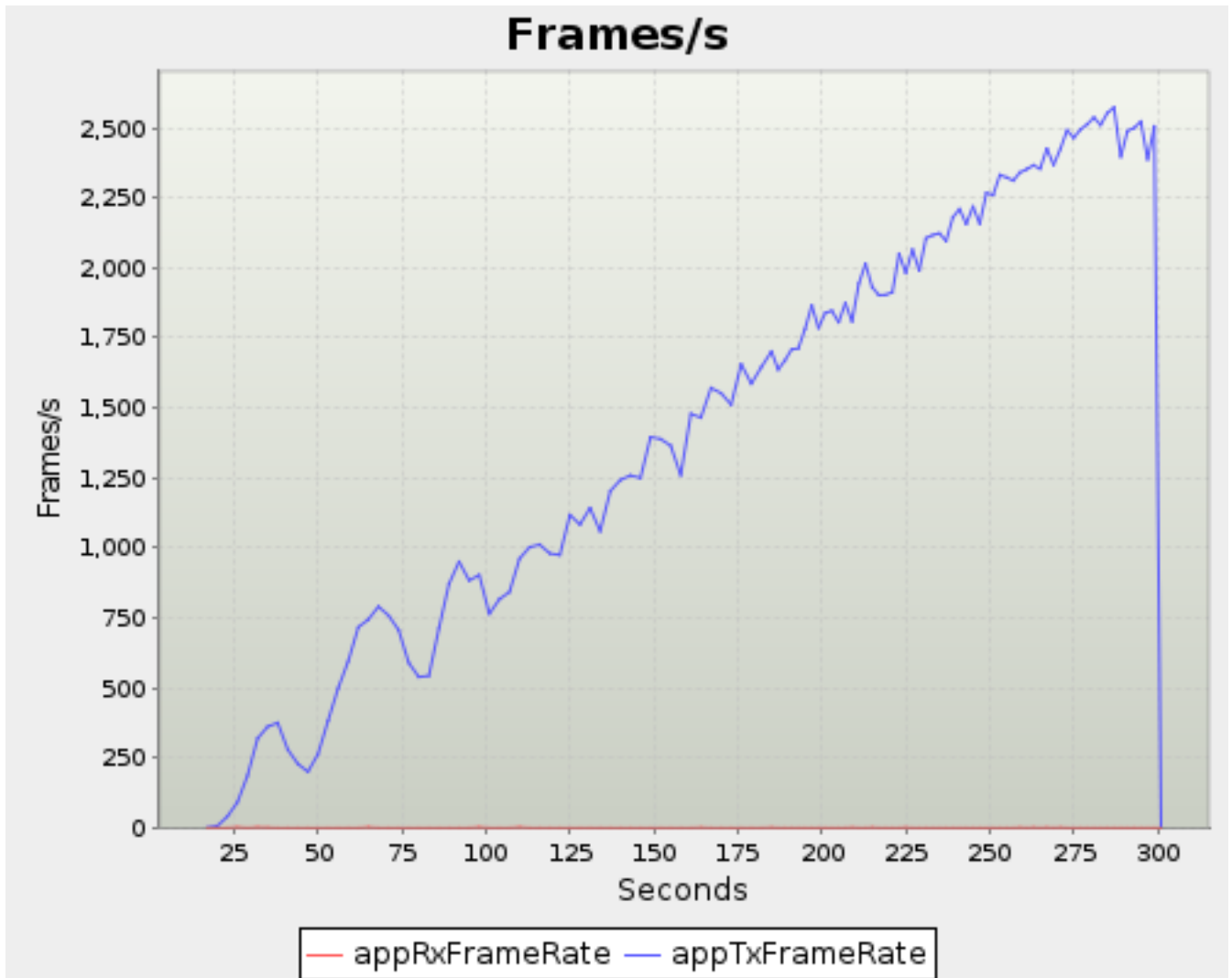


time	appRxFrameData	appTxFrameData
17.000	0	372
20.000	0	2,852
23.000	0	13,144
26.000	744	39,184
29.000	868	103,168
32.000	1,240	206,088
35.000	1,488	341,496
38.000	1,612	476,904
41.000	1,612	589,124
44.000	1,612	682,496
47.000	1,612	765,328
50.000	1,612	859,816
53.000	1,612	987,908
56.000	1,612	1,154,812
59.000	1,612	1,367,844
62.000	1,736	1,618,324
65.000	1,984	1,895,712
68.000	1,984	2,189,468
71.000	1,984	2,477,148
74.000	1,984	2,736,556
77.000	1,984	2,970,296
80.000	1,984	3,173,532
83.000	1,984	3,371,684
86.000	1,984	3,623,156
89.000	1,984	3,932,388

time	appRxFrameData	appTxFrameData
92.000	1,984	4,279,984
95.000	1,984	4,622,596
98.000	2,232	4,959,876
101.000	2,232	5,268,512
104.000	2,232	5,568,716
107.000	2,232	5,876,112
110.000	2,480	6,216,368
113.000	2,480	6,593,576
116.000	2,480	6,968,428
119.000	2,480	7,329,392
122.000	2,480	7,687,752
125.000	2,480	8,072,648
128.000	2,480	8,465,604
131.000	2,604	8,886,708
134.000	2,604	9,291,320
137.000	2,604	9,730,652
140.000	2,604	10,186,228
143.000	2,604	10,658,916
146.000	2,728	11,144,376
149.000	2,728	11,648,932
152.000	2,728	12,156,712
155.000	2,852	12,667,964
158.000	2,976	13,165,452
161.000	2,976	13,712,044
164.000	3,224	14,251,816
167.000	3,348	14,814,652
170.000	3,596	15,383,564
173.000	3,720	15,957,188
176.000	3,720	16,542,096
179.000	3,844	17,137,916
182.000	3,844	17,741,920
185.000	3,968	18,372,708
187.000	4,092	18,770,624
189.000	4,092	19,196,688
191.000	4,092	19,612,336
193.000	4,092	20,039,516
195.000	4,092	20,474,012
197.000	4,092	20,924,132
199.000	4,092	21,366,564
201.000	4,092	21,803,912
203.000	4,216	22,264,324
205.000	4,216	22,718,040
207.000	4,216	23,179,940
209.000	4,340	23,643,204
211.000	4,340	24,115,892
213.000	4,340	24,593,912
215.000	4,464	25,074,040
217.000	4,464	25,544,248
219.000	4,588	26,034,048
221.000	4,588	26,512,068
223.000	4,588	27,009,060
225.000	4,836	27,508,284
227.000	5,084	28,020,900
229.000	5,084	28,519,504
231.000	5,084	29,036,088
233.000	5,084	29,555,896
235.000	5,084	30,071,736
237.000	5,084	30,591,296
239.000	5,084	31,123,628
241.000	5,084	31,662,780
243.000	5,084	32,204,288
245.000	5,208	32,747,160
247.000	5,208	33,289,784

time	appRxFrameData	appTxFrameData
249.000	5,208	33,837,368
251.000	5,208	34,397,104
253.000	5,208	34,963,040
255.000	5,208	35,505,168
257.000	5,456	36,075,940
259.000	5,580	36,643,860
261.000	5,580	37,231,248
263.000	5,704	37,811,196
265.000	5,704	38,404,412
267.000	5,828	38,992,668
269.000	5,952	39,586,380
271.000	6,076	40,193,484
273.000	6,200	40,795,628
275.000	6,200	41,412,900
277.000	6,200	42,030,048
279.000	6,200	42,648,808
281.000	6,200	43,267,444
283.000	6,200	43,897,736
285.000	6,200	44,537,204
287.000	6,200	45,175,680
289.000	6,200	45,789,108
291.000	6,200	46,397,204
293.000	6,324	47,015,964
295.000	6,324	47,612,156
297.000	6,324	48,219,136
299.000	6,324	48,829,216
301.000	6,324	49,344,808

6.3.4.4. Frames/s

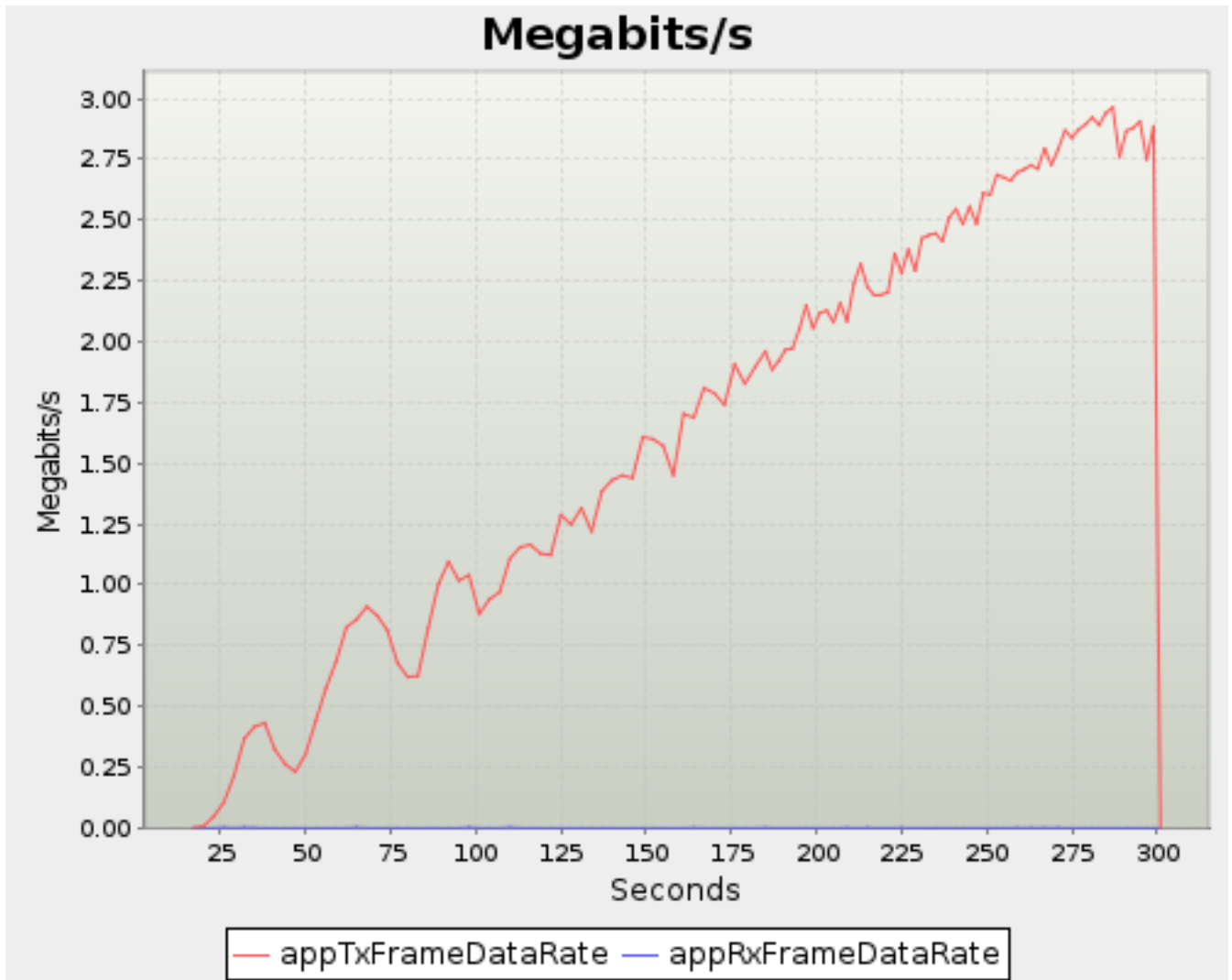


time	appRxFrameRate	appTxFrameRate
17.000	0	1.9999999999999956
20.000	0	7
23.000	0	41.13614103819781
26.000	2	92
29.000	0	187
32.000	1.9723865877712043	319.526627218935
35.000	1	362
38.000	0	375.6243756243766
41.000	0	280
44.000	0	229
47.000	0	201
50.000	0	264.18786692759335
53.000	0	383.61638361638177
56.000	0	499.4882292732871
59.000	0	595.8904109589008
62.000	0	717
65.000	2	745
68.000	0	790.606653620348
71.000	0	759
74.000	0	707.1498530852098
77.000	0	590.0195694716292
80.000	0	539.5395395395425
83.000	0	543.5435435435463
86.000	0	713
89.000	0	871.8718718718762

time	appRxFrameRate	appTxFrameRate
92.000	0	951.0763209393428
95.000	0	884.1158841158925
98.000	1.998001998002017	903.0969030969117
101.000	0	764.9363369245832
104.000	0	816.8168168168089
107.000	0	842.8428428428466
110.000	2.0449897750511075	962.1676891615455
113.000	0	1,002.9325513196519
116.000	0	1,012.0120120120024
119.000	0	980.5725971370057
122.000	0	975.0249750249703
125.000	0	1,117.8821178821127
128.000	0	1,083.9160839160793
131.000	0	1,142.7174975562432
134.000	0	1,059.9400599400856
137.000	0	1,202.7972027972312
140.000	0	1,242.4242424242816
143.000	0	1,259
146.000	0	1,250
149.000	0	1,395.7055214723807
152.000	0	1,389
155.000	0	1,365.365365365333
158.000	0	1,260.162601626005
161.000	0	1,479
164.000	0.9990009990010225	1,465.5344655344998
167.000	0	1,571.4285714285495
170.000	0	1,552.837573385532
173.000	0	1,512
176.000	0	1,655.913978494676
179.000	0	1,586.5865865865494
182.000	0	1,646
185.000	1.0010010010009769	1,701.701701701662
187.000	0	1,637
189.000	0	1,669.3306693307093
191.000	0	1,709
193.000	0	1,712.712712712672
195.000	0	1,782
197.000	0	1,866
199.000	0	1,785.7857857858455
201.000	0	1,839.1393442622964
203.000	0	1,846.8468468469077
205.000	0	1,805.8058058057636
207.000	0	1,874.2331288343387
209.000	0.9775171065493955	1,809.3841642229304
211.000	0	1,943.7052200613482
213.000	0	2,014.3149284253398
215.000	1	1,931
217.000	0	1,902.902902902912
219.000	0	1,904
221.000	0	1,913.0869130869582
223.000	0	2,050.8308895406317
225.000	1.0235414534288299	1,982.5997952916439
227.000	0	2,065.0650650650155
229.000	0	1,990.9909909909438
231.000	0	2,105.858170606345
233.000	0	2,117.117117117067
235.000	0	2,123.287671232954
237.000	0	2,096.1145194273845
239.000	0	2,180.1801801801284
241.000	0	2,210
243.000	0	2,157
245.000	0	2,219
247.000	0	2,157.842157842211

time	appRxFrameRate	appTxFrameRate
249.000	0	2,267.267267267214
251.000	0	2,260.27397260276
253.000	0	2,332
255.000	0	2,323.1083844580553
257.000	0	2,311.9999999999345
259.000	1	2,341
261.000	0	2,352.3523523524323
263.000	0.9775171065493409	2,366.568914955955
265.000	0	2,354
267.000	1	2,426
269.000	0	2,368
271.000	1	2,424
273.000	0	2,491
275.000	0	2,464.774951076342
277.000	0	2,494
279.000	0	2,512.512512512598
281.000	0	2,536.8098159508977
283.000	0	2,510.510510510596
285.000	0	2,553
287.000	0	2,573.1225296442667
289.000	0	2,397
291.000	0	2,489
293.000	0	2,500
295.000	0	2,522.8215767634906
297.000	0	2,387.4396135266443
299.000	0	2,505.6994818652015
301.000	0	0

6.3.4.5. Megabits/s

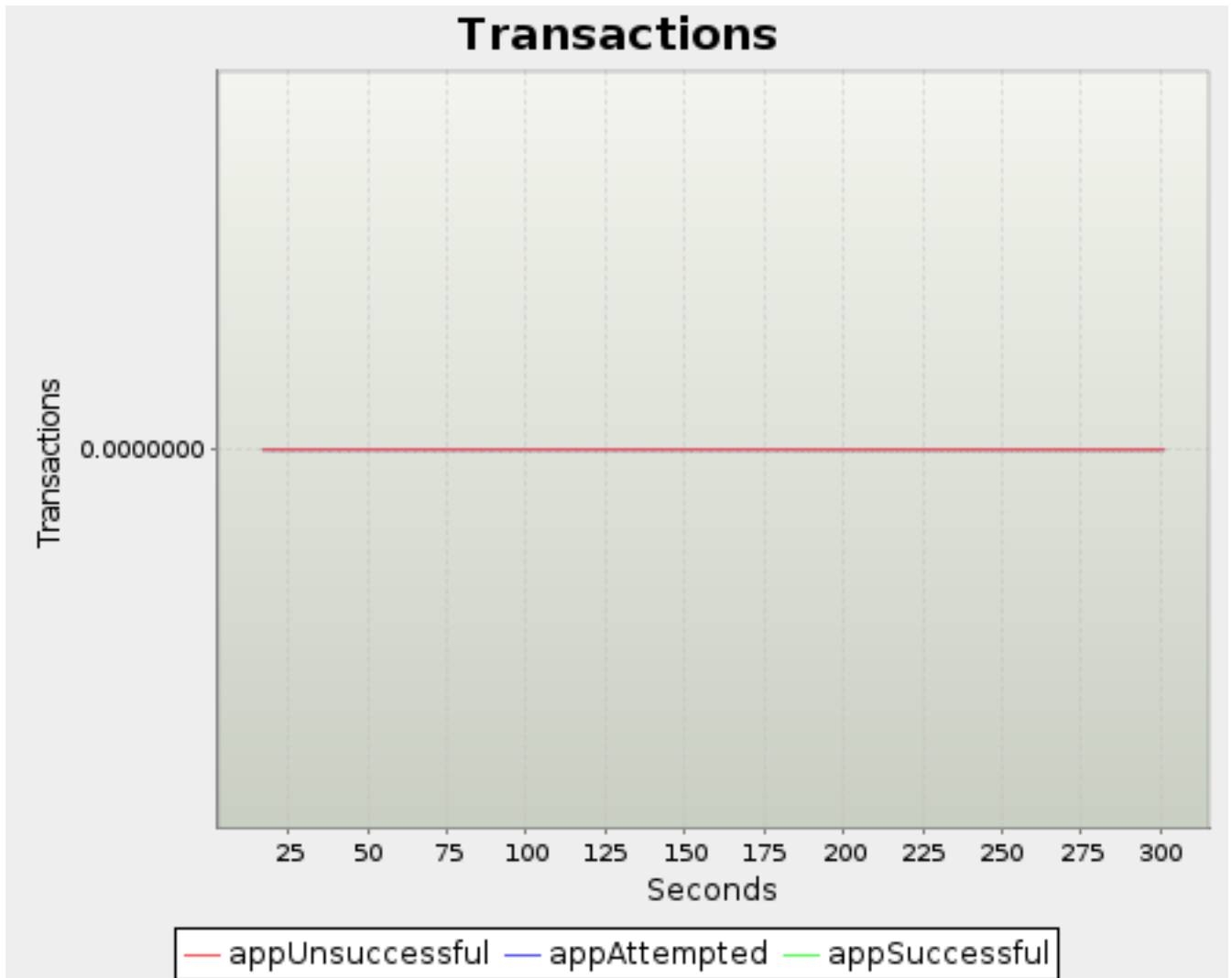


time	appRxFrameDataRate	appTxFrameDataRate
17.000	0	0.002304
20.000	0	0.008064
23.000	0	0.04739
26.000	0.002304	0.106
29.000	0	0.2154
32.000	0.002272	0.3681
35.000	0.001152	0.417
38.000	0	0.4327
41.000	0	0.3226
44.000	0	0.2638
47.000	0	0.2316
50.000	0	0.3043
53.000	0	0.4419
56.000	0	0.5754
59.000	0	0.6865
62.000	0	0.826
65.000	0.002304	0.8582
68.000	0	0.9108
71.000	0	0.8744
74.000	0	0.8146
77.000	0	0.6797
80.000	0	0.6215
83.000	0	0.6262
86.000	0	0.8214
89.000	0	1.003

time	appRxFrameDataRate	appTxFrameDataRate
92.000	0	1.096
95.000	0	1.019
98.000	0.002302	1.04
101.000	0	0.8812
104.000	0	0.941
107.000	0	0.971
110.000	0.002356	1.108
113.000	0	1.155
116.000	0	1.166
119.000	0	1.13
122.000	0	1.123
125.000	0	1.288
128.000	0	1.249
131.000	0	1.316
134.000	0	1.221
137.000	0	1.386
140.000	0	1.431
143.000	0	1.45
146.000	0	1.44
149.000	0	1.608
152.000	0	1.6
155.000	0	1.573
158.000	0	1.452
161.000	0	1.704
164.000	0.001151	1.688
167.000	0	1.81
170.000	0	1.789
173.000	0	1.742
176.000	0	1.908
179.000	0	1.828
182.000	0	1.896
185.000	0.001153	1.96
187.000	0	1.886
189.000	0	1.923
191.000	0	1.969
193.000	0	1.973
195.000	0	2.053
197.000	0	2.15
199.000	0	2.057
201.000	0	2.119
203.000	0	2.129
205.000	0	2.08
207.000	0	2.159
209.000	0.001126	2.084
211.000	0	2.239
213.000	0	2.32
215.000	0.001152	2.225
217.000	0	2.192
219.000	0	2.193
221.000	0	2.204
223.000	0	2.363
225.000	0.001179	2.284
227.000	0	2.379
229.000	0	2.294
231.000	0	2.426
233.000	0	2.439
235.000	0	2.446
237.000	0	2.415
239.000	0	2.512
241.000	0	2.546
243.000	0	2.485
245.000	0	2.556
247.000	0	2.486

time	appRxFrameDataRate	appTxFrameDataRate
249.000	0	2.612
251.000	0	2.604
253.000	0	2.686
255.000	0	2.676
257.000	0	2.663
259.000	0.001152	2.697
261.000	0	2.71
263.000	0.001126	2.726
265.000	0	2.712
267.000	0.001152	2.795
269.000	0	2.728
271.000	0.001152	2.792
273.000	0	2.87
275.000	0	2.839
277.000	0	2.873
279.000	0	2.894
281.000	0	2.922
283.000	0	2.892
285.000	0	2.941
287.000	0	2.964
289.000	0	2.761
291.000	0	2.867
293.000	0	2.88
295.000	0	2.906
297.000	0	2.75
299.000	0	2.887
301.000	0	0

6.3.4.6. Transactions

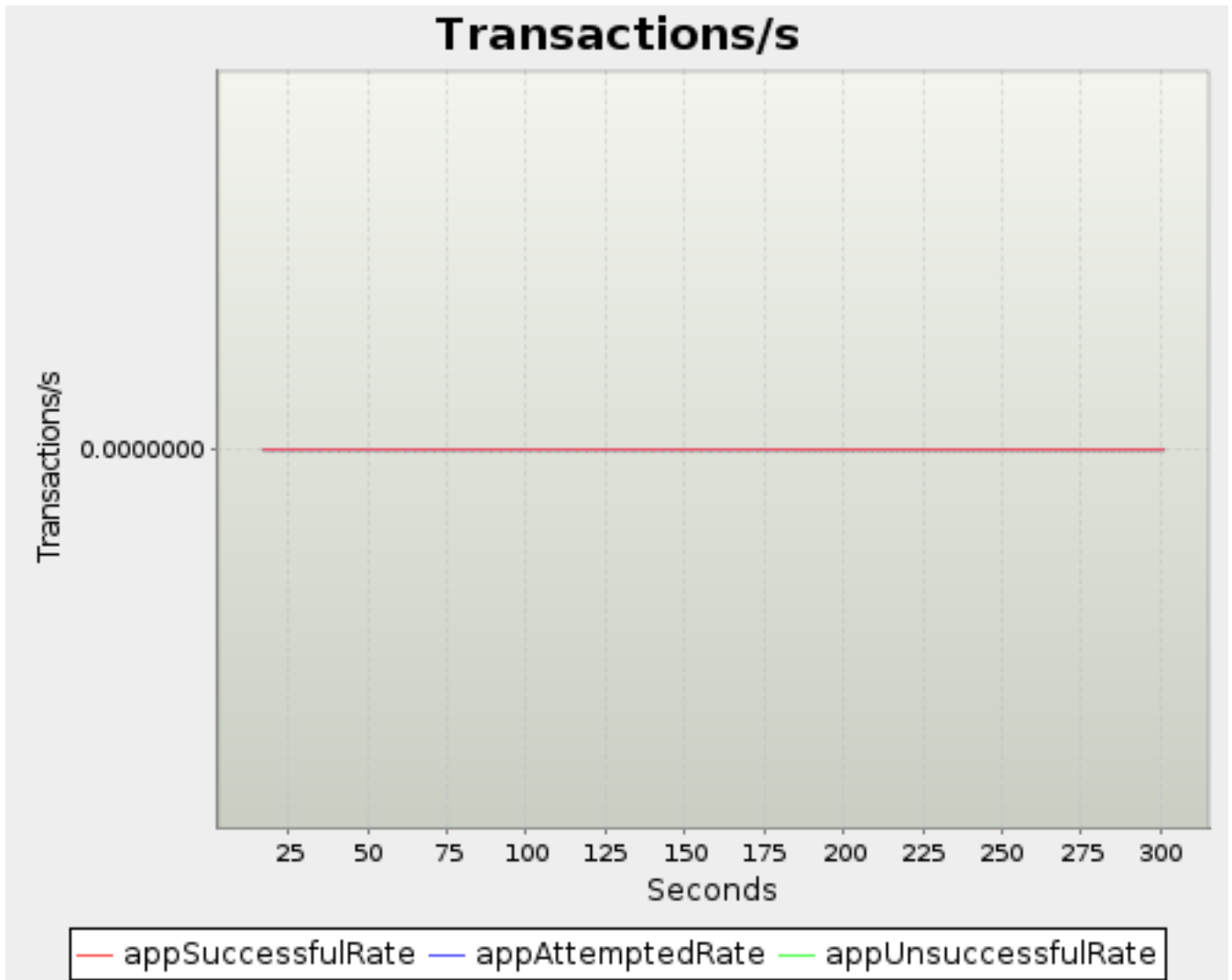


time	appAttempted	appSuccessful	appUnsuccessful
17.000	0	0	0
20.000	0	0	0
23.000	0	0	0
26.000	0	0	0
29.000	0	0	0
32.000	0	0	0
35.000	0	0	0
38.000	0	0	0
41.000	0	0	0
44.000	0	0	0
47.000	0	0	0
50.000	0	0	0
53.000	0	0	0
56.000	0	0	0
59.000	0	0	0
62.000	0	0	0
65.000	0	0	0
68.000	0	0	0
71.000	0	0	0
74.000	0	0	0
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

time	appAttempted	appSuccessful	appUnsuccessful
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
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

time	appAttempted	appSuccessful	appUnsuccessful
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

6.3.4.7. Transactions/s



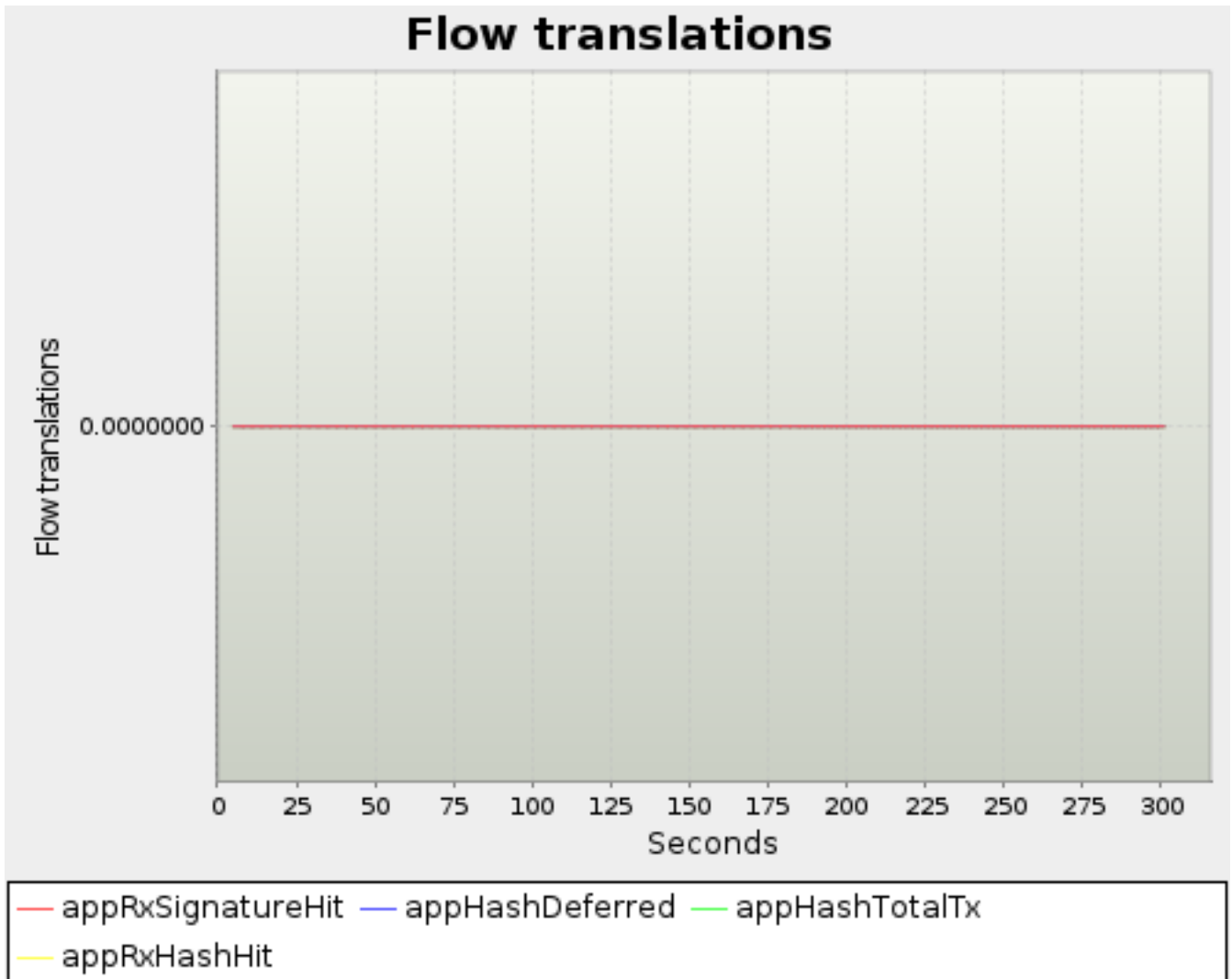
time	appAttemptedRate	appSuccessfulRate	appUnsuccessfulRate
17.000	0	0	0
20.000	0	0	0
23.000	0	0	0
26.000	0	0	0
29.000	0	0	0
32.000	0	0	0
35.000	0	0	0
38.000	0	0	0
41.000	0	0	0
44.000	0	0	0
47.000	0	0	0
50.000	0	0	0
53.000	0	0	0
56.000	0	0	0
59.000	0	0	0
62.000	0	0	0
65.000	0	0	0
68.000	0	0	0
71.000	0	0	0
74.000	0	0	0
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

time	appAttemptedRate	appSuccessfulRate	appUnsuccessfulRate
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
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

time	appAttemptedRate	appSuccessfulRate	appUnsuccessfulRate
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

6.3.5. [protocol=RTP]

6.3.5.1. Flow translations

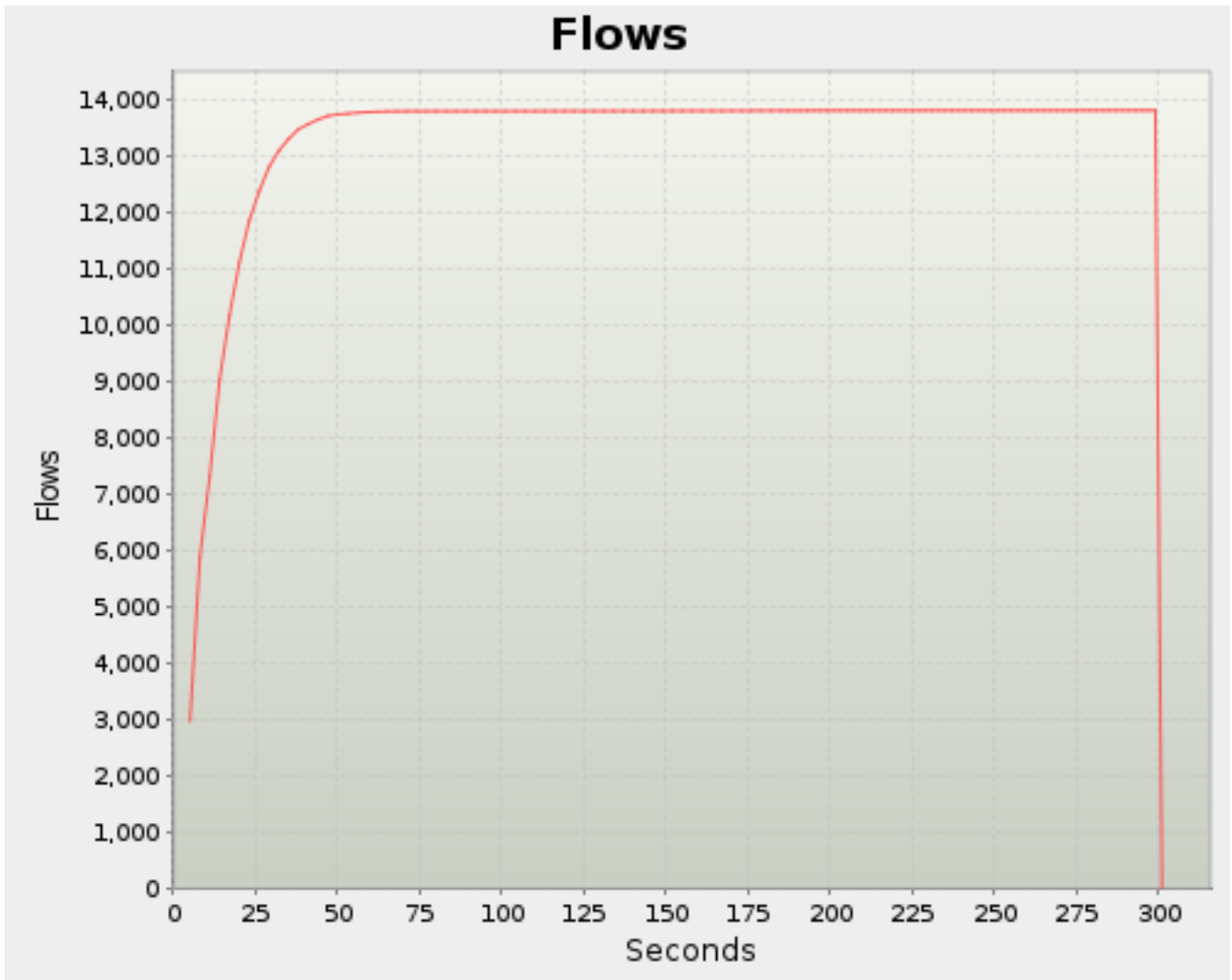


time	appHashDeferred	appHashTotalTx	appRxHashHit	appRxSignatureHit
5.000	0	0	0	0
8.000	0	0	0	0
11.000	0	0	0	0
14.000	0	0	0	0
17.000	0	0	0	0
20.000	0	0	0	0
23.000	0	0	0	0
26.000	0	0	0	0
29.000	0	0	0	0
32.000	0	0	0	0
35.000	0	0	0	0
38.000	0	0	0	0
41.000	0	0	0	0
44.000	0	0	0	0
47.000	0	0	0	0
50.000	0	0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

time	appHashDeferred	appHashTotalTx	appRxHashHit	appRxSignatureHit
80.000	0	0	0	0
83.000	0	0	0	0
86.000	0	0	0	0
89.000	0	0	0	0
92.000	0	0	0	0
95.000	0	0	0	0
98.000	0	0	0	0
101.000	0	0	0	0
104.000	0	0	0	0
107.000	0	0	0	0
110.000	0	0	0	0
113.000	0	0	0	0
116.000	0	0	0	0
119.000	0	0	0	0
122.000	0	0	0	0
125.000	0	0	0	0
128.000	0	0	0	0
131.000	0	0	0	0
134.000	0	0	0	0
137.000	0	0	0	0
140.000	0	0	0	0
143.000	0	0	0	0
146.000	0	0	0	0
149.000	0	0	0	0
152.000	0	0	0	0
155.000	0	0	0	0
158.000	0	0	0	0
161.000	0	0	0	0
164.000	0	0	0	0
167.000	0	0	0	0
170.000	0	0	0	0
173.000	0	0	0	0
176.000	0	0	0	0
179.000	0	0	0	0
182.000	0	0	0	0
185.000	0	0	0	0
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
239.000	0	0	0	0

time	appHashDeferred	appHashTotalTx	appRxHashHit	appRxSignatureHit
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

6.3.5.2. Flows

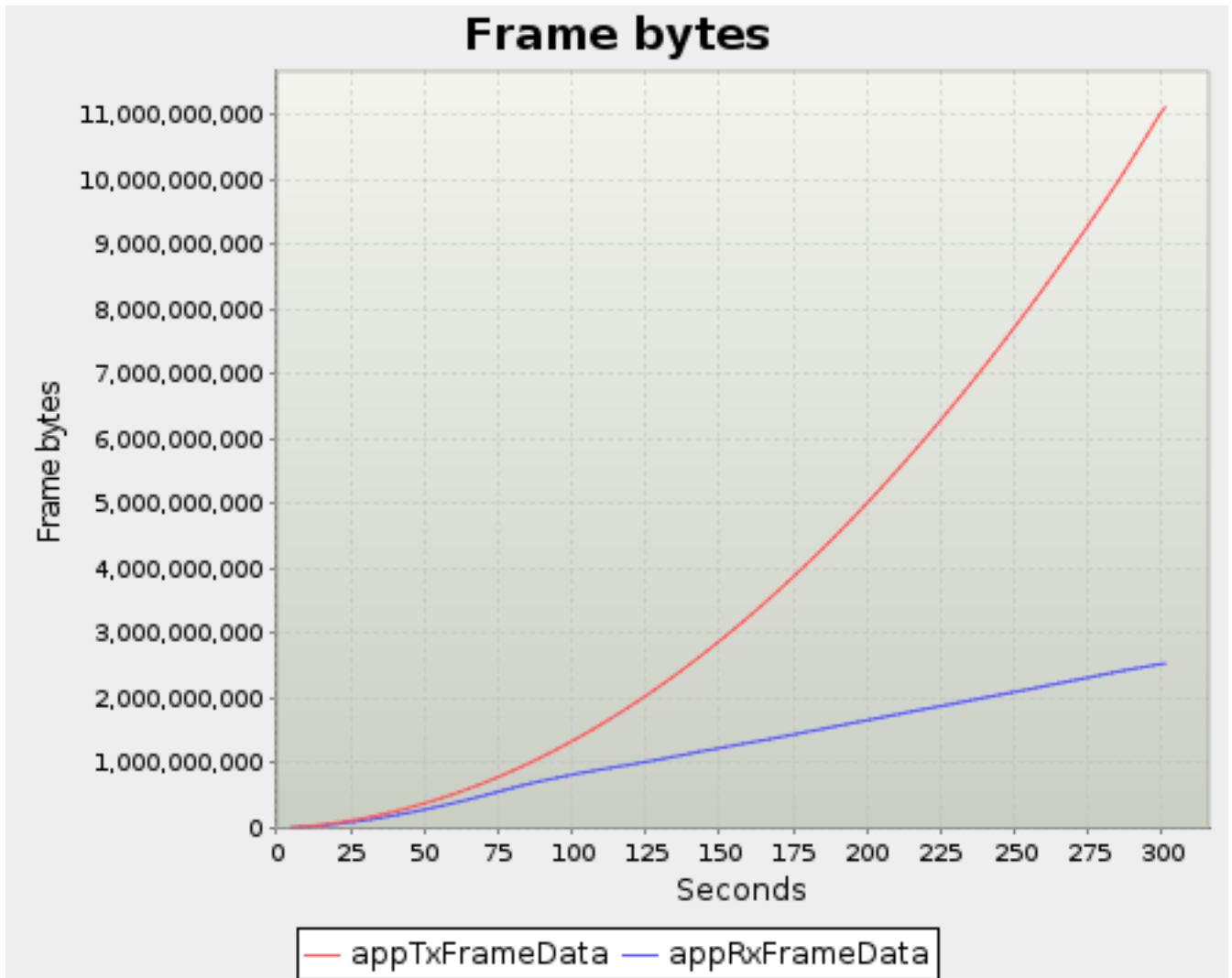


time	concurrentAppFlows
5.000	2,967
8.000	5,873
11.000	7,313
14.000	9,023
17.000	10,158
20.000	11,099
23.000	11,840
26.000	12,357
29.000	12,791
32.000	13,079
35.000	13,293
38.000	13,464
41.000	13,556
44.000	13,637
47.000	13,700
50.000	13,727
53.000	13,743
56.000	13,760
59.000	13,769
62.000	13,776
65.000	13,781
68.000	13,784
71.000	13,785
74.000	13,786
77.000	13,786

time	concurrentAppFlows
80.000	13,786
83.000	13,786
86.000	13,786
89.000	13,786
92.000	13,786
95.000	13,786
98.000	13,786
101.000	13,787
104.000	13,787
107.000	13,787
110.000	13,787
113.000	13,788
116.000	13,788
119.000	13,788
122.000	13,788
125.000	13,788
128.000	13,789
131.000	13,789
134.000	13,789
137.000	13,789
140.000	13,789
143.000	13,789
146.000	13,790
149.000	13,790
152.000	13,790
155.000	13,791
158.000	13,791
161.000	13,791
164.000	13,791
167.000	13,791
170.000	13,792
173.000	13,793
176.000	13,794
179.000	13,795
182.000	13,795
185.000	13,795
187.000	13,795
189.000	13,795
191.000	13,795
193.000	13,796
195.000	13,796
197.000	13,796
199.000	13,797
201.000	13,797
203.000	13,797
205.000	13,797
207.000	13,797
209.000	13,797
211.000	13,797
213.000	13,797
215.000	13,797
217.000	13,797
219.000	13,797
221.000	13,797
223.000	13,797
225.000	13,797
227.000	13,798
229.000	13,798
231.000	13,798
233.000	13,798
235.000	13,798
237.000	13,798
239.000	13,798

time	concurrentAppFlows
241.000	13,798
243.000	13,798
245.000	13,798
247.000	13,798
249.000	13,798
251.000	13,798
253.000	13,798
255.000	13,798
257.000	13,798
259.000	13,798
261.000	13,798
263.000	13,798
265.000	13,798
267.000	13,798
269.000	13,798
271.000	13,798
273.000	13,798
275.000	13,799
277.000	13,799
279.000	13,799
281.000	13,799
283.000	13,799
285.000	13,799
287.000	13,799
289.000	13,799
291.000	13,799
293.000	13,799
295.000	13,799
297.000	13,799
299.000	13,799
301.000	0

6.3.5.3. Frame bytes

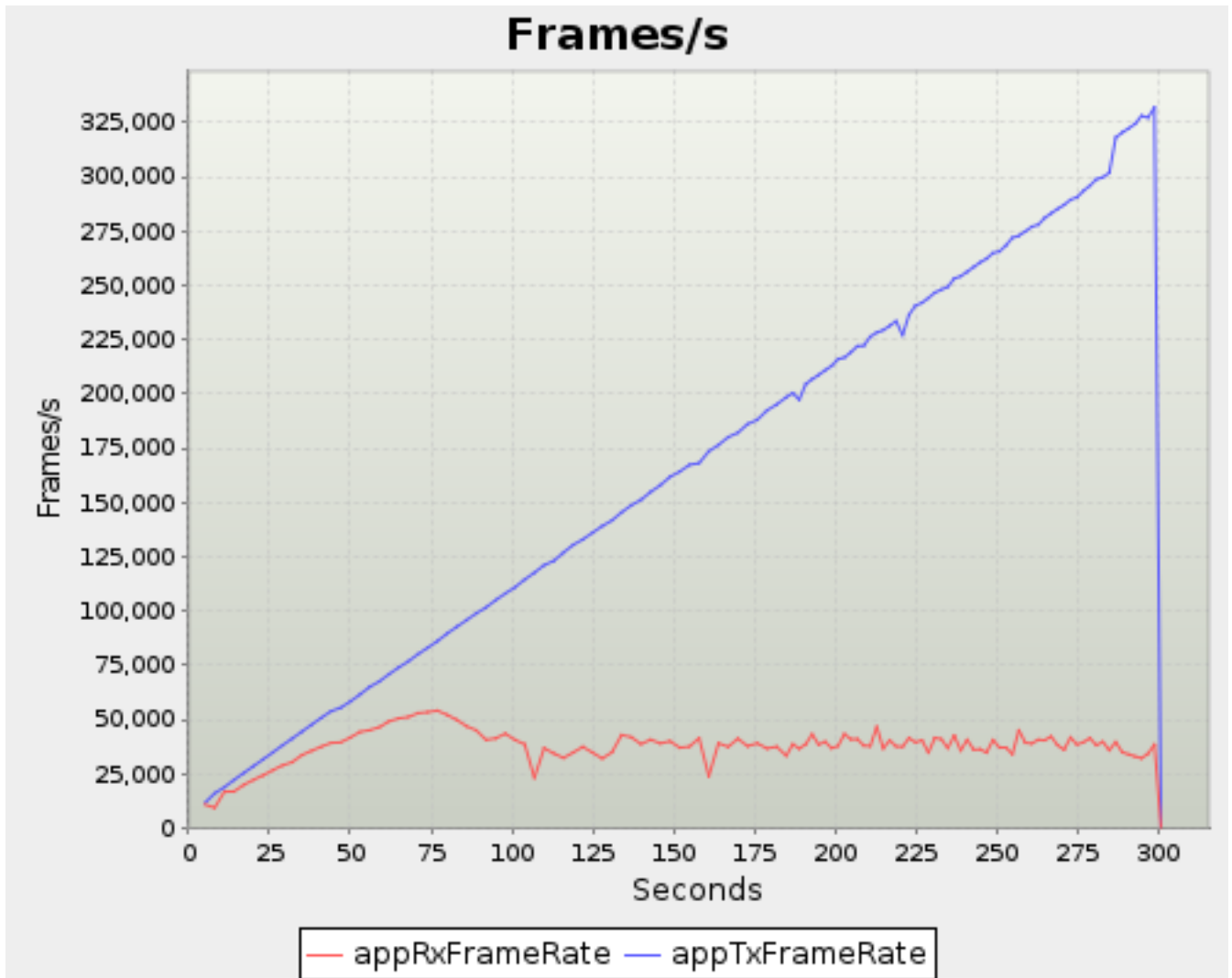


time	appRxFrameData	appTxFrameData
5.000	6,216,356	6,390,352
8.000	12,153,602	16,417,092
11.000	22,206,986	28,591,034
14.000	33,598,944	42,710,836
17.000	46,214,966	59,147,590
20.000	60,922,820	77,687,048
23.000	76,878,646	98,452,832
26.000	94,330,366	121,367,424
29.000	113,386,460	146,419,976
32.000	133,527,128	173,800,554
35.000	155,694,112	203,075,166
38.000	179,130,764	234,475,332
41.000	204,120,940	268,329,348
44.000	229,982,346	303,892,636
47.000	257,026,410	341,687,366
50.000	284,507,106	380,625,810
53.000	313,706,080	421,664,246
56.000	343,630,514	464,548,126
59.000	375,002,930	510,098,498
62.000	407,618,572	557,455,668
65.000	441,172,792	606,612,428
68.000	475,810,230	658,335,514
71.000	511,036,850	712,006,672
74.000	547,356,632	767,798,388
77.000	583,981,966	825,678,344

time	appRxFrameData	appTxFrameData
80.000	620,518,886	885,306,636
83.000	655,387,344	947,765,804
86.000	688,144,688	1,011,977,150
89.000	718,947,810	1,078,300,322
92.000	747,085,262	1,146,707,728
95.000	774,798,286	1,217,232,836
98.000	803,804,458	1,289,858,614
101.000	831,522,228	1,364,582,576
104.000	858,012,592	1,441,415,796
107.000	879,773,252	1,520,367,444
110.000	904,063,506	1,600,908,064
113.000	927,368,626	1,684,579,366
116.000	949,797,996	1,769,830,408
119.000	971,896,954	1,856,652,150
122.000	996,660,452	1,946,664,560
125.000	1,020,291,238	2,037,669,110
128.000	1,043,982,568	2,131,901,618
131.000	1,068,737,050	2,227,717,934
134.000	1,095,803,262	2,325,660,684
137.000	1,121,299,000	2,425,741,846
140.000	1,147,456,240	2,527,961,872
143.000	1,176,478,934	2,631,559,594
146.000	1,199,796,258	2,738,571,724
149.000	1,222,339,258	2,846,400,618
152.000	1,249,077,818	2,956,981,514
155.000	1,274,559,318	3,070,388,540
158.000	1,300,724,694	3,183,598,946
161.000	1,322,660,932	3,300,929,784
164.000	1,347,693,144	3,419,950,256
167.000	1,370,638,246	3,541,750,186
170.000	1,397,041,124	3,664,257,102
173.000	1,422,936,228	3,789,622,692
176.000	1,449,745,026	3,916,993,806
179.000	1,477,198,150	4,046,527,288
182.000	1,504,178,934	4,178,172,514
185.000	1,529,201,654	4,311,899,878
187.000	1,546,817,224	4,401,434,524
189.000	1,565,062,656	4,492,406,982
191.000	1,582,566,130	4,584,510,796
193.000	1,600,583,980	4,677,637,794
195.000	1,618,669,404	4,771,780,498
197.000	1,635,876,140	4,866,783,666
199.000	1,653,127,850	4,962,729,480
201.000	1,670,680,366	5,058,683,430
203.000	1,688,515,608	5,157,366,556
205.000	1,706,756,068	5,256,087,198
207.000	1,724,372,090	5,354,854,848
209.000	1,741,769,118	5,456,417,522
211.000	1,758,723,864	5,556,990,604
213.000	1,777,389,430	5,659,483,864
215.000	1,795,358,214	5,763,835,522
217.000	1,812,545,312	5,867,245,438
219.000	1,829,395,646	5,973,489,620
221.000	1,846,381,806	6,077,848,736
223.000	1,863,964,380	6,185,491,358
225.000	1,880,715,000	6,292,608,626
227.000	1,897,916,110	6,402,656,720
229.000	1,914,238,080	6,512,617,270
231.000	1,932,821,156	6,622,488,170
233.000	1,950,770,302	6,735,338,914
235.000	1,968,255,018	6,848,188,042
237.000	1,986,077,152	6,960,845,652
239.000	2,002,864,658	7,076,532,042

time	appRxFrameData	appTxFrameData
241.000	2,021,153,030	7,191,062,812
243.000	2,038,661,928	7,308,692,196
245.000	2,055,858,042	7,426,142,588
247.000	2,072,422,914	7,544,488,676
249.000	2,089,875,562	7,663,810,098
251.000	2,107,523,902	7,784,093,818
253.000	2,123,697,818	7,905,281,346
255.000	2,140,578,436	8,024,716,470
257.000	2,159,958,162	8,148,890,516
259.000	2,177,277,648	8,272,931,140
261.000	2,196,637,058	8,397,809,306
263.000	2,215,030,520	8,523,732,380
265.000	2,232,438,396	8,650,470,242
267.000	2,250,467,320	8,777,062,334
269.000	2,268,207,416	8,906,915,832
271.000	2,284,670,588	9,036,516,994
273.000	2,302,633,318	9,165,920,420
275.000	2,320,402,342	9,298,652,028
277.000	2,339,442,818	9,431,068,140
279.000	2,357,496,852	9,564,356,386
281.000	2,375,384,526	9,697,431,062
283.000	2,393,435,372	9,833,877,884
285.000	2,410,918,006	9,970,036,566
287.000	2,429,245,736	10,111,257,686
289.000	2,445,147,966	10,255,787,600
291.000	2,461,606,238	10,401,155,286
293.000	2,477,303,068	10,547,591,986
295.000	2,492,555,808	10,692,604,886
297.000	2,508,931,316	10,843,144,842
299.000	2,524,592,438	10,990,001,450
301.000	2,536,900,172	11,114,293,540

6.3.5.4. Frames/s

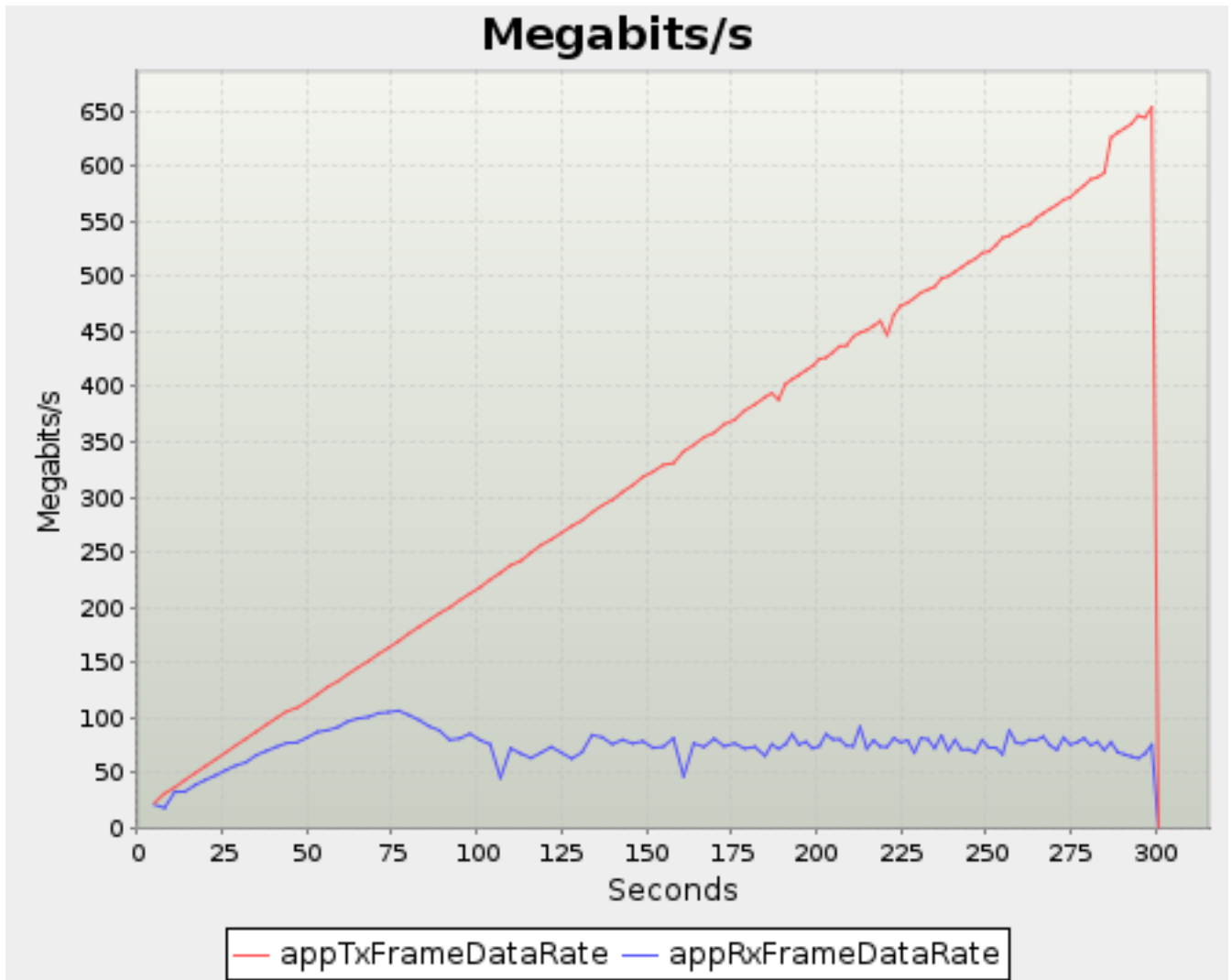


time	appRxFrameRate	appTxFrameRate
5.000	10,828.220858895715	11,606.339468302669
8.000	9,350.928641251217	15,970.674486803513
11.000	16,732.80159521436	18,791.62512462612
14.000	16,825.661116552415	22,164.54456415282
17.000	19,871.999999999956	25,333.999999999956
20.000	22,178	28,478
23.000	24,272.282076395666	31,638.589618021517
26.000	26,657	34,824
29.000	28,859	38,088
32.000	30,323.4714003945	41,214.00394477319
35.000	33,594	44,405
38.000	35,579.42057942068	47,597.40259740273
41.000	37,450	50,745
44.000	39,195	53,788
47.000	39,458	55,400
50.000	41,687.866927593015	58,260.273972602816
53.000	44,277.72227772208	61,517.48251748225
56.000	45,069.600818833314	65,000.00000000022
59.000	46,446.18395303302	67,535.22504892334
62.000	49,148	70,881
65.000	50,518	73,975
68.000	51,151.66340508777	76,808.21917808178
71.000	52,938	80,129
74.000	53,366.307541625814	83,091.08716944169
77.000	54,072.40704501023	86,100.7827788657

time	appRxFrameRate	appTxFrameRate
80.000	52,084.08408408433	89,618.61861861905
83.000	49,808.80880880906	92,714.71471471518
86.000	46,880	95,774
89.000	45,003.00300300321	98,899.89989990038
92.000	40,639.92172211382	101,570.45009784822
95.000	41,286.71328671366	104,947.0529470539
98.000	43,468.53146853185	108,029.97002997105
101.000	40,579.823702252645	110,916.74828599404
104.000	38,586.58658658622	114,462.46246246138
107.000	23,129.12912912924	117,606.60660660718
110.000	36,793.45603271953	121,068.50715746314
113.000	34,357.771260997186	123,062.56109481963
116.000	32,300.300300299994	126,874.87487487367
119.000	34,776.073619631585	130,410.0204498966
122.000	37,401.598401598225	132,943.05694305632
125.000	34,752.24775224759	136,006.9930069923
128.000	32,035.964035963898	139,075.92407592342
131.000	34,864.12512219072	141,655.9139784991
134.000	42,856.14385614489	145,426.5734265768
137.000	41,860.13986014085	148,649.3506493541
140.000	38,686.21700879889	151,179.8631476098
143.000	40,689	154,818
146.000	38,994	157,907
149.000	39,989.775051124394	161,760.73619631765
152.000	37,018	164,171
155.000	37,503.5035035026	167,261.2612612573
158.000	41,387.19512195083	168,076.21951219355
161.000	23,906	173,520
164.000	39,065.93406593499	176,447.5524475566
167.000	37,385.22167487629	180,046.3054187166
170.000	41,164.3835616442	182,070.4500978488
173.000	37,707	186,046
176.000	39,046.920821115586	188,012.7077223911
179.000	36,637.63763763677	192,333.33333332872
182.000	37,464	195,084
185.000	33,299.29929929853	198,441.44144143673
187.000	38,587	200,343
189.000	36,567.43256743343	197,299.70029970497
191.000	38,592	204,445
193.000	43,183.183183182155	206,727.72772772284
195.000	38,406	208,665
197.000	39,775	210,840
199.000	36,770.770770771975	212,811.81181181894
201.000	37,769.46721311479	215,967.2131147543
203.000	43,260.260260261675	216,719.7197197269
205.000	40,881.881881880916	219,137.13713713194
207.000	40,949.89775051087	221,940.6952965215
209.000	37,947.21407624755	222,185.72825025138
211.000	37,752.30296826899	226,318.3213920088
213.000	46,617.58691206503	228,244.37627811666
215.000	36,626	229,319
217.000	40,422.422422422605	231,315.3153153165
219.000	37,583	233,456
221.000	37,437.5624375633	227,052.94705295248
223.000	41,460.410557186085	236,416.4222873975
225.000	39,461.61719549511	240,653.01944727966
227.000	40,432.43243243147	241,914.9149149092
229.000	34,719.719719718894	244,120.12012011436
231.000	41,530.31860226049	246,627.95477903058
233.000	40,933.93393393298	247,958.9589589531
235.000	36,802.34833659626	249,310.17612525373
237.000	42,588.95705521436	253,062.37218813683
239.000	35,700.700700699854	254,180.1801801741

time	appRxFrameRate	appTxFrameRate
241.000	40,654	256,209
243.000	36,109	258,370
245.000	36,268	260,511
247.000	34,762.237762238576	262,234.7652347714
249.000	40,566.56656656559	264,840.84084083454
251.000	37,063.60078277918	265,555.7729941313
253.000	37,047	268,338
255.000	34,038.854805725685	271,865.0306748442
257.000	45,050.999999998734	272,814.99999999226
259.000	39,298	274,805
261.000	38,917.917917919214	276,952.95295296214
263.000	40,667.64418377222	277,869.99022482225
265.000	40,461	281,000
267.000	42,124	283,121
269.000	38,130	285,174
271.000	36,081	287,003
273.000	41,724	289,389
275.000	38,470.64579256391	290,519.5694716269
277.000	39,494	293,441
279.000	41,407.40740740879	295,865.8658658757
281.000	38,145.19427402829	298,810.8384458052
283.000	39,692.692692694014	299,711.71171172167
285.000	35,847	301,752
287.000	39,585.96837944665	318,047.4308300395
289.000	34,935	320,354
291.000	33,926	322,257
293.000	32,941	324,330
295.000	32,139.00414937763	328,087.13692946103
297.000	34,254.10628019429	327,207.72946860926
299.000	38,442.48704663086	331,918.13471501495
301.000	0	0

6.3.5.5. Megabits/s

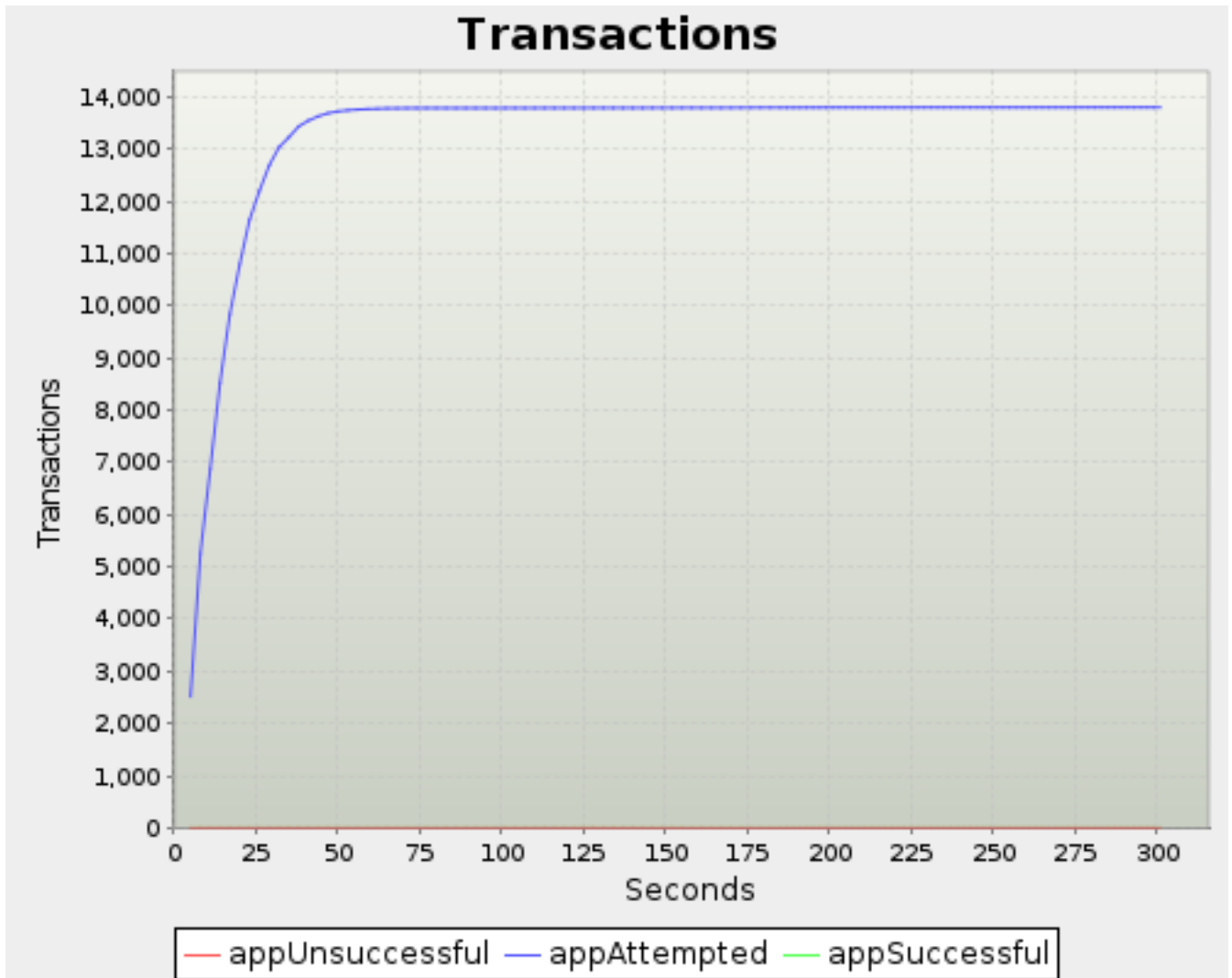


time	appRxFrameDataRate	appTxFrameDataRate
5.000	21.31	22.84
8.000	18.4	31.43
11.000	32.93	36.98
14.000	33.11	43.62
17.000	39.11	49.86
20.000	43.65	56.04
23.000	47.77	62.26
26.000	52.46	68.53
29.000	56.79	74.96
32.000	59.68	81.11
35.000	66.11	87.38
38.000	70.02	93.68
41.000	73.7	99.87
44.000	77.14	105.8
47.000	77.65	109
50.000	82.04	114.7
53.000	87.14	121.1
56.000	88.7	127.9
59.000	91.41	132.9
62.000	96.72	139.5
65.000	99.42	145.6
68.000	100.7	151.2
71.000	104.2	157.7
74.000	105	163.5
77.000	106.4	169.4

time	appRxFrameDataRate	appTxFrameDataRate
80.000	102.5	176.4
83.000	98.02	182.5
86.000	92.26	188.5
89.000	88.57	194.6
92.000	79.98	199.9
95.000	81.25	206.5
98.000	85.54	212.6
101.000	79.86	218.3
104.000	75.94	225.3
107.000	45.52	231.4
110.000	72.41	238.3
113.000	67.62	242.2
116.000	63.57	249.7
119.000	68.44	256.6
122.000	73.61	261.6
125.000	68.39	267.7
128.000	63.05	273.7
131.000	68.61	278.8
134.000	84.34	286.2
137.000	82.38	292.5
140.000	76.13	297.5
143.000	80.08	304.7
146.000	76.74	310.8
149.000	78.7	318.3
152.000	72.85	323.1
155.000	73.81	329.2
158.000	81.45	330.8
161.000	47.05	341.5
164.000	76.88	347.2
167.000	73.57	354.3
170.000	81.01	358.3
173.000	74.21	366.1
176.000	76.84	370
179.000	72.1	378.5
182.000	73.73	384
185.000	65.53	390.5
187.000	75.94	394.3
189.000	71.96	388.3
191.000	75.95	402.3
193.000	84.98	406.8
195.000	75.58	410.7
197.000	78.28	414.9
199.000	72.36	418.8
201.000	74.33	425
203.000	85.14	426.5
205.000	80.46	431.3
207.000	80.59	436.8
209.000	74.68	437.2
211.000	74.3	445.4
213.000	91.74	449.2
215.000	72.08	451.3
217.000	79.55	455.2
219.000	73.96	459.4
221.000	73.68	446.8
223.000	81.59	465.3
225.000	77.66	473.6
227.000	79.57	476.1
229.000	68.33	480.4
231.000	81.73	485.4
233.000	80.56	488
235.000	72.43	490.6
237.000	83.82	498
239.000	70.26	500.2

time	appRxFrameDataRate	appTxFrameDataRate
241.000	80.01	504.2
243.000	71.06	508.5
245.000	71.38	512.7
247.000	68.41	516.1
249.000	79.84	521.2
251.000	72.94	522.6
253.000	72.91	528.1
255.000	66.99	535
257.000	88.66	536.9
259.000	77.34	540.8
261.000	76.59	545
263.000	80.03	546.8
265.000	79.63	553
267.000	82.9	557.2
269.000	75.04	561.2
271.000	71.01	564.8
273.000	82.11	569.5
275.000	75.71	571.7
277.000	77.72	577.5
279.000	81.49	582.3
281.000	75.07	588.1
283.000	78.12	589.8
285.000	70.54	593.8
287.000	77.89	625.9
289.000	68.75	630.5
291.000	66.77	634.2
293.000	64.83	638.3
295.000	63.25	645.7
297.000	67.41	643.9
299.000	75.65	653.2
301.000	0	0

6.3.5.6. Transactions

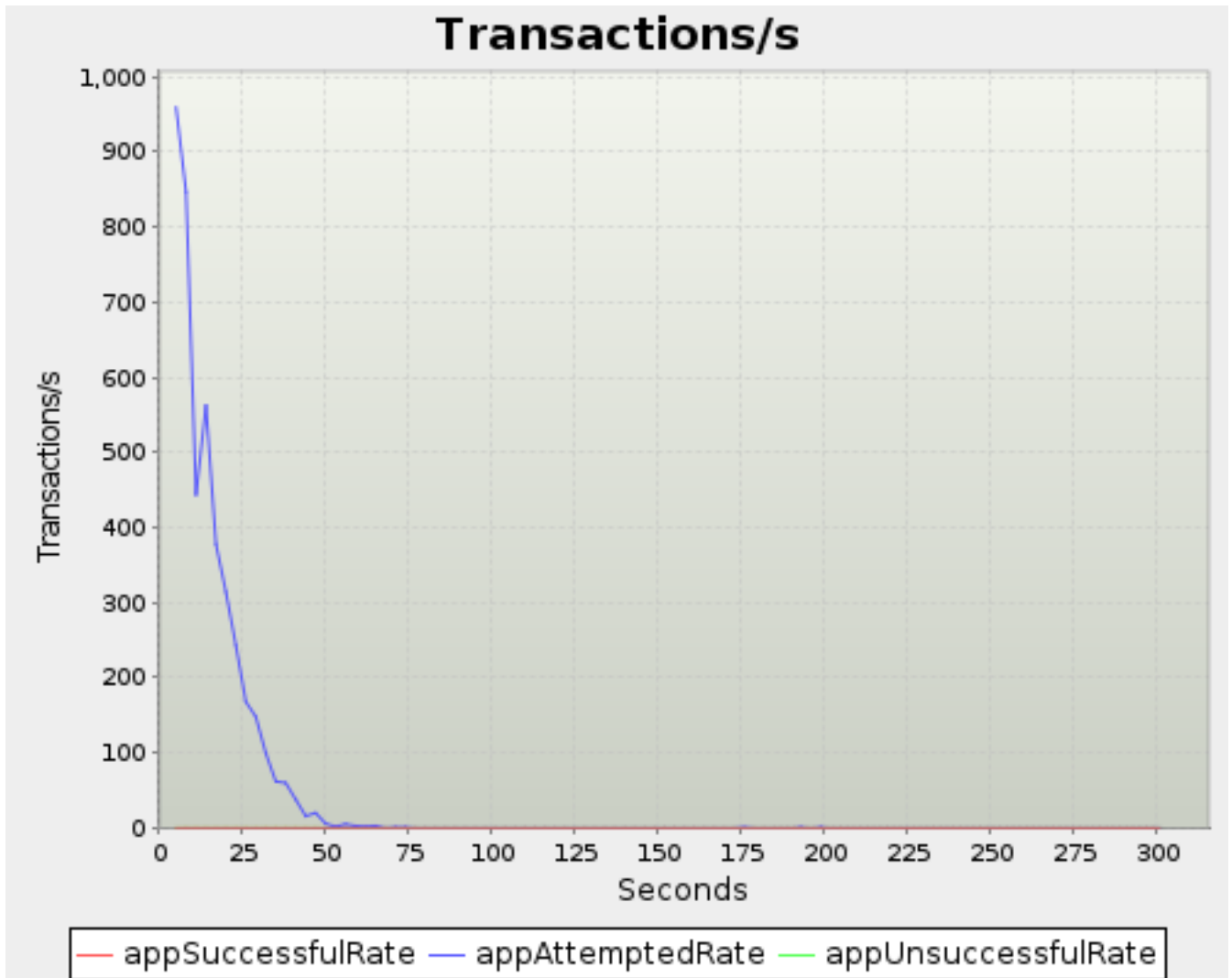


time	appAttempted	appSuccessful	appUnsuccessful
5.000	2,520	0	0
8.000	5,256	0	0
11.000	6,868	0	0
14.000	8,525	0	0
17.000	9,840	0	0
20.000	10,790	0	0
23.000	11,645	0	0
26.000	12,195	0	0
29.000	12,687	0	0
32.000	13,034	0	0
35.000	13,225	0	0
38.000	13,434	0	0
41.000	13,547	0	0
44.000	13,629	0	0
47.000	13,688	0	0
50.000	13,723	0	0
53.000	13,743	0	0
56.000	13,757	0	0
59.000	13,768	0	0
62.000	13,774	0	0
65.000	13,781	0	0
68.000	13,782	0	0
71.000	13,785	0	0
74.000	13,786	0	0
77.000	13,786	0	0

time	appAttempted	appSuccessful	appUnsuccessful
80.000	13,786	0	0
83.000	13,786	0	0
86.000	13,786	0	0
89.000	13,786	0	0
92.000	13,786	0	0
95.000	13,786	0	0
98.000	13,786	0	0
101.000	13,787	0	0
104.000	13,787	0	0
107.000	13,787	0	0
110.000	13,787	0	0
113.000	13,788	0	0
116.000	13,788	0	0
119.000	13,788	0	0
122.000	13,788	0	0
125.000	13,788	0	0
128.000	13,789	0	0
131.000	13,789	0	0
134.000	13,789	0	0
137.000	13,789	0	0
140.000	13,789	0	0
143.000	13,789	0	0
146.000	13,790	0	0
149.000	13,790	0	0
152.000	13,790	0	0
155.000	13,791	0	0
158.000	13,791	0	0
161.000	13,791	0	0
164.000	13,791	0	0
167.000	13,791	0	0
170.000	13,792	0	0
173.000	13,793	0	0
176.000	13,794	0	0
179.000	13,795	0	0
182.000	13,795	0	0
185.000	13,795	0	0
187.000	13,795	0	0
189.000	13,795	0	0
191.000	13,795	0	0
193.000	13,796	0	0
195.000	13,796	0	0
197.000	13,796	0	0
199.000	13,797	0	0
201.000	13,797	0	0
203.000	13,797	0	0
205.000	13,797	0	0
207.000	13,797	0	0
209.000	13,797	0	0
211.000	13,797	0	0
213.000	13,797	0	0
215.000	13,797	0	0
217.000	13,797	0	0
219.000	13,797	0	0
221.000	13,797	0	0
223.000	13,797	0	0
225.000	13,797	0	0
227.000	13,798	0	0
229.000	13,798	0	0
231.000	13,798	0	0
233.000	13,798	0	0
235.000	13,798	0	0
237.000	13,798	0	0
239.000	13,798	0	0

time	appAttempted	appSuccessful	appUnsuccessful
241.000	13,798	0	0
243.000	13,798	0	0
245.000	13,798	0	0
247.000	13,798	0	0
249.000	13,798	0	0
251.000	13,798	0	0
253.000	13,798	0	0
255.000	13,798	0	0
257.000	13,798	0	0
259.000	13,798	0	0
261.000	13,798	0	0
263.000	13,798	0	0
265.000	13,798	0	0
267.000	13,798	0	0
269.000	13,798	0	0
271.000	13,798	0	0
273.000	13,798	0	0
275.000	13,798	0	0
277.000	13,799	0	0
279.000	13,799	0	0
281.000	13,799	0	0
283.000	13,799	0	0
285.000	13,799	0	0
287.000	13,799	0	0
289.000	13,799	0	0
291.000	13,799	0	0
293.000	13,799	0	0
295.000	13,799	0	0
297.000	13,799	0	0
299.000	13,799	0	0
301.000	13,799	0	0

6.3.5.7. Transactions/s



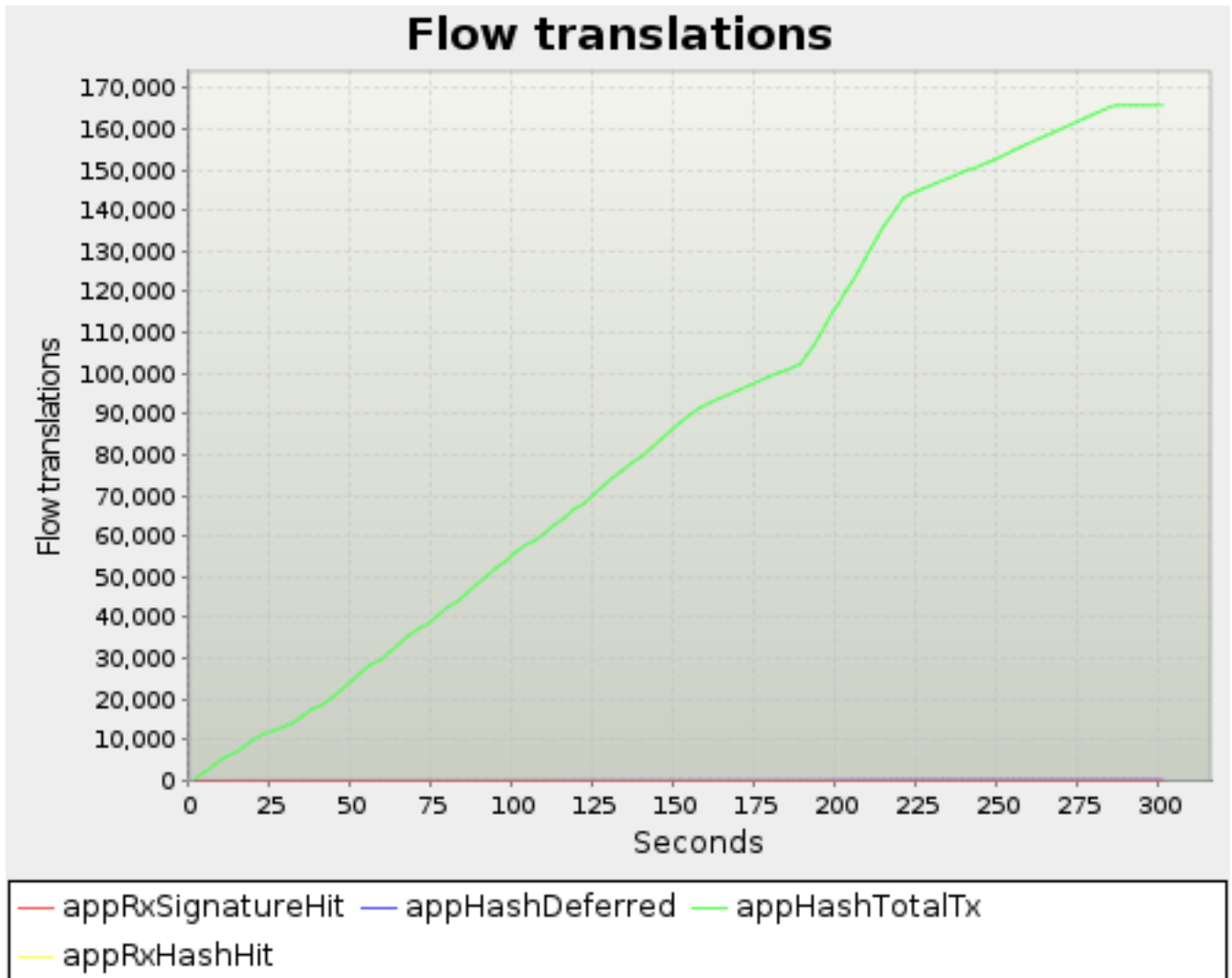
time	appAttemptedRate	appSuccessfulRate	appUnsuccessfulRate
5.000	959.1	0	0
8.000	846.5	0	0
11.000	443.7	0	0
14.000	562.2	0	0
17.000	378	0	0
20.000	314	0	0
23.000	242.9	0	0
26.000	168	0	0
29.000	148	0	0
32.000	99.61	0	0
35.000	62	0	0
38.000	59.94	0	0
41.000	38	0	0
44.000	16	0	0
47.000	20	0	0
50.000	5.871	0	0
53.000	1.998	0	0
56.000	5.118	0	0
59.000	2.935	0	0
62.000	2	0	0
65.000	3	0	0
68.000	0	0	0
71.000	1	0	0
74.000	0.9794	0	0
77.000	0	0	0

time	appAttemptedRate	appSuccessfulRate	appUnsuccessfulRate
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	0.9775	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	1.001	0	0
195.000	0	0	0
197.000	0	0	0
199.000	1.001	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
239.000	0	0	0

time	appAttemptedRate	appSuccessfulRate	appUnsuccessfulRate
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

6.3.6. [protocol=SIP]

6.3.6.1. Flow translations

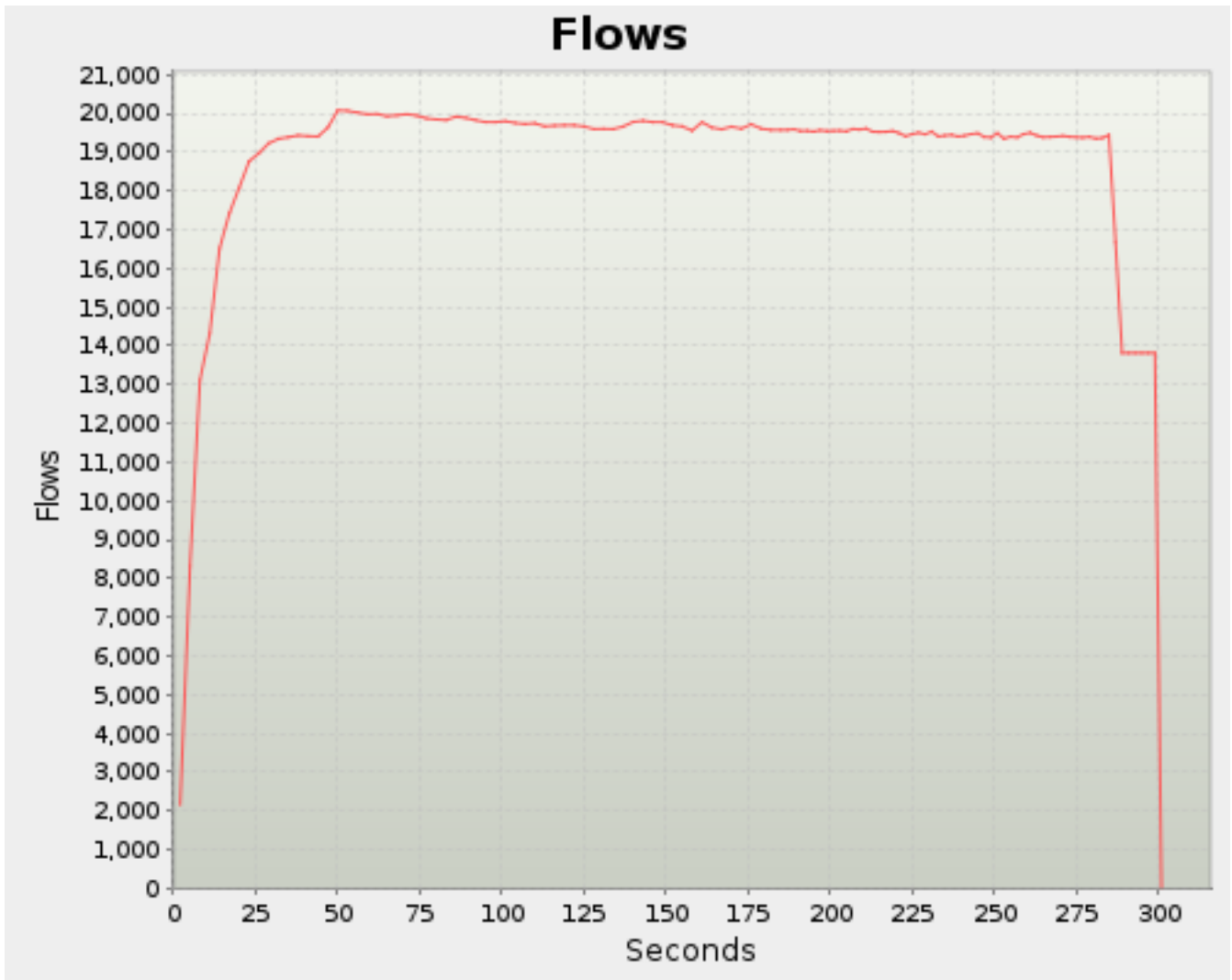


time	appHashDeferred	appHashTotalTx	appRxHashHit	appRxSignatureHit
2.000	0	583	0	0
5.000	0	2,264	0	0
8.000	0	3,977	0	0
11.000	1	5,756	0	0
14.000	1	6,687	0	0
17.000	1	8,321	0	0
20.000	1	10,136	0	0
23.000	4	11,436	0	0
26.000	9	12,242	0	0
29.000	11	13,164	0	0
32.000	17	14,127	0	0
35.000	17	15,863	0	0
38.000	18	17,562	0	0
41.000	18	18,533	0	0
44.000	18	20,269	0	0
47.000	18	22,233	0	0
50.000	18	24,353	0	0
53.000	18	26,444	0	0
56.000	19	28,476	0	0
59.000	24	29,526	0	0
62.000	24	31,574	0	0
65.000	24	33,653	0	0
68.000	25	35,708	0	0
71.000	28	37,339	0	0
74.000	31	38,531	0	0

time	appHashDeferred	appHashTotalTx	appRxHashHit	appRxSignatureHit
77.000	31	40,604	0	0
80.000	31	42,641	0	0
83.000	33	44,024	0	0
86.000	33	46,126	0	0
89.000	33	48,157	0	0
92.000	33	50,185	0	0
95.000	34	52,252	0	0
98.000	34	53,958	0	0
101.000	34	56,082	0	0
104.000	36	57,820	0	0
107.000	42	59,000	0	0
110.000	43	60,767	0	0
113.000	43	62,829	0	0
116.000	46	64,477	0	0
119.000	46	66,620	0	0
122.000	52	67,995	0	0
125.000	52	70,152	0	0
128.000	52	72,360	0	0
131.000	52	74,402	0	0
134.000	55	76,172	0	0
137.000	56	78,108	0	0
140.000	57	79,599	0	0
143.000	57	81,710	0	0
146.000	57	83,850	0	0
149.000	57	85,969	0	0
152.000	58	88,009	0	0
155.000	61	89,905	0	0
158.000	64	91,562	0	0
161.000	64	92,758	0	0
164.000	64	93,835	0	0
167.000	64	94,880	0	0
170.000	64	95,887	0	0
173.000	64	96,973	0	0
176.000	64	98,037	0	0
179.000	64	99,103	0	0
182.000	65	100,074	0	0
185.000	67	100,878	0	0
187.000	67	101,565	0	0
189.000	67	102,278	0	0
191.000	67	104,458	0	0
193.000	70	106,621	0	0
195.000	73	109,230	0	0
197.000	74	112,097	0	0
199.000	87	115,036	0	0
201.000	93	117,196	0	0
203.000	99	120,118	0	0
205.000	103	122,360	0	0
207.000	110	125,102	0	0
209.000	116	128,018	0	0
211.000	116	130,823	0	0
213.000	116	133,657	0	0
215.000	119	136,393	0	0
217.000	128	138,452	0	0
219.000	133	140,824	0	0
221.000	137	143,105	0	0
223.000	137	144,023	0	0
225.000	137	144,674	0	0
227.000	137	145,410	0	0
229.000	137	146,038	0	0
231.000	137	146,700	0	0
233.000	137	147,385	0	0
235.000	139	147,969	0	0
237.000	139	148,660	0	0

time	appHashDeferred	appHashTotalTx	appRxHashHit	appRxSignatureHit
239.000	139	149,343	0	0
241.000	139	150,037	0	0
243.000	142	150,414	0	0
245.000	142	151,129	0	0
247.000	142	151,823	0	0
249.000	142	152,517	0	0
251.000	142	153,219	0	0
253.000	142	153,916	0	0
255.000	142	154,780	0	0
257.000	142	155,521	0	0
259.000	142	156,256	0	0
261.000	142	156,981	0	0
263.000	142	157,689	0	0
265.000	142	158,413	0	0
267.000	142	159,078	0	0
269.000	142	159,772	0	0
271.000	142	160,530	0	0
273.000	142	161,223	0	0
275.000	142	161,947	0	0
277.000	142	162,654	0	0
279.000	142	163,391	0	0
281.000	142	164,100	0	0
283.000	142	164,764	0	0
285.000	142	165,512	0	0
287.000	142	165,860	0	0
289.000	142	165,860	0	0
291.000	142	165,860	0	0
293.000	142	165,860	0	0
295.000	142	165,860	0	0
297.000	142	165,860	0	0
299.000	142	165,860	0	0
301.000	142	165,860	0	0

6.3.6.2. Flows

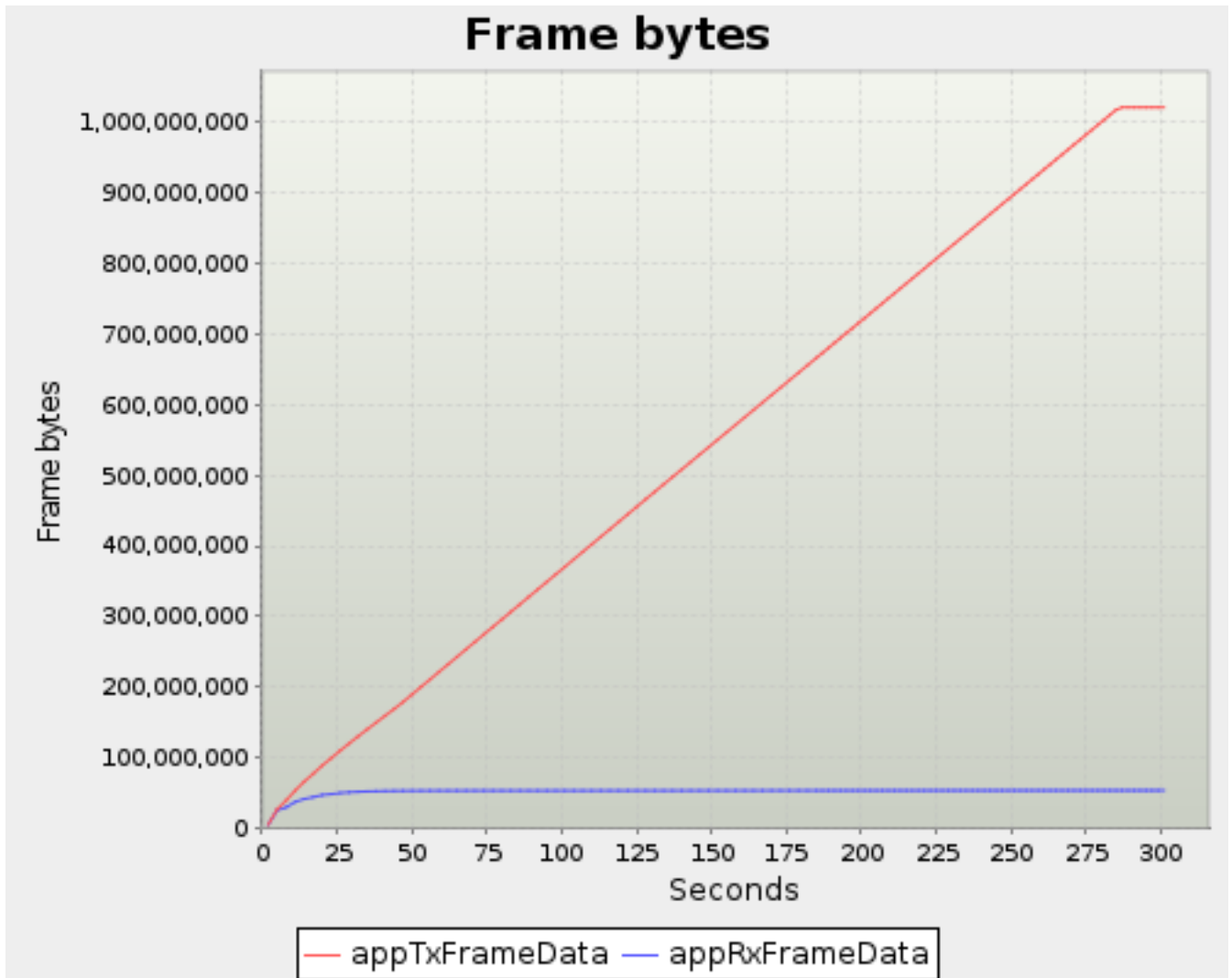


time	concurrentAppFlows
2.000	2,162
5.000	8,311
8.000	13,112
11.000	14,318
14.000	16,516
17.000	17,421
20.000	18,086
23.000	18,761
26.000	18,973
29.000	19,228
32.000	19,344
35.000	19,383
38.000	19,430
41.000	19,410
44.000	19,402
47.000	19,632
50.000	20,074
53.000	20,066
56.000	20,019
59.000	19,976
62.000	19,981
65.000	19,926
68.000	19,947
71.000	19,975
74.000	19,942

time	concurrentAppFlows
77.000	19,870
80.000	19,844
83.000	19,825
86.000	19,913
89.000	19,882
92.000	19,824
95.000	19,773
98.000	19,771
101.000	19,797
104.000	19,751
107.000	19,726
110.000	19,743
113.000	19,664
116.000	19,681
119.000	19,690
122.000	19,691
125.000	19,662
128.000	19,594
131.000	19,599
134.000	19,593
137.000	19,658
140.000	19,777
143.000	19,807
146.000	19,771
149.000	19,770
152.000	19,690
155.000	19,662
158.000	19,553
161.000	19,771
164.000	19,633
167.000	19,588
170.000	19,654
173.000	19,603
176.000	19,715
179.000	19,605
182.000	19,570
185.000	19,570
187.000	19,571
189.000	19,587
191.000	19,546
193.000	19,550
195.000	19,532
197.000	19,563
199.000	19,543
201.000	19,549
203.000	19,554
205.000	19,537
207.000	19,595
209.000	19,581
211.000	19,605
213.000	19,526
215.000	19,517
217.000	19,522
219.000	19,543
221.000	19,492
223.000	19,408
225.000	19,459
227.000	19,500
229.000	19,459
231.000	19,527
233.000	19,403
235.000	19,425
237.000	19,443

time	concurrentAppFlows
239.000	19,402
241.000	19,421
243.000	19,464
245.000	19,484
247.000	19,389
249.000	19,375
251.000	19,487
253.000	19,346
255.000	19,396
257.000	19,378
259.000	19,463
261.000	19,498
263.000	19,425
265.000	19,382
267.000	19,390
269.000	19,399
271.000	19,416
273.000	19,393
275.000	19,382
277.000	19,374
279.000	19,391
281.000	19,351
283.000	19,364
285.000	19,441
287.000	16,668
289.000	13,816
291.000	13,816
293.000	13,816
295.000	13,816
297.000	13,816
299.000	13,816
301.000	22

6.3.6.3. Frame bytes

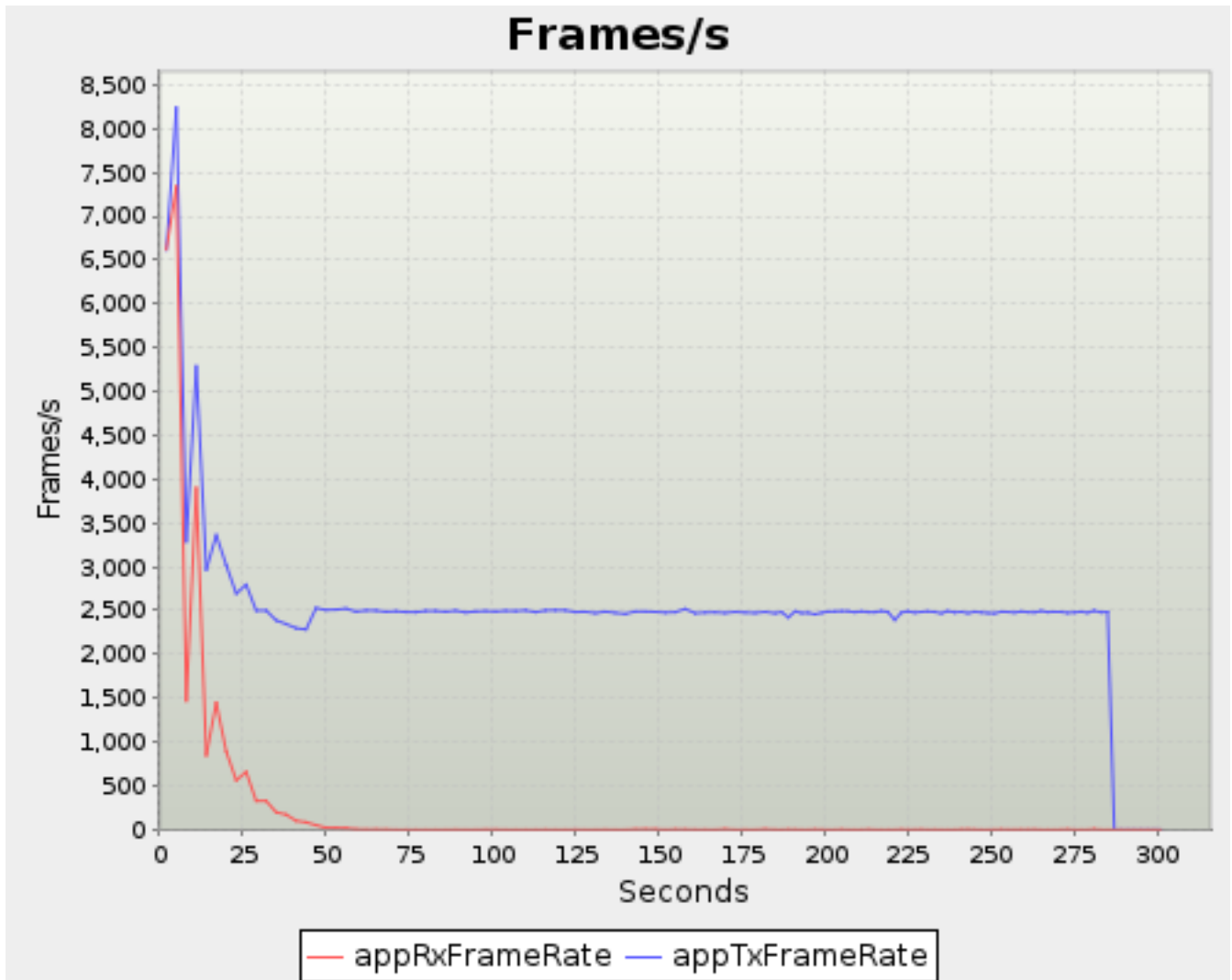


time	appRxFrameData	appTxFrameData
2.000	4,738,702	4,738,702
5.000	25,178,102	26,441,855
8.000	29,323,130	39,123,769
11.000	37,070,432	53,043,815
14.000	41,163,949	65,706,019
17.000	43,734,728	76,798,798
20.000	46,741,789	88,477,918
23.000	48,037,363	98,940,409
26.000	49,663,653	109,566,328
29.000	50,586,391	119,804,210
32.000	51,338,765	129,882,747
35.000	51,911,669	139,717,386
38.000	52,249,274	149,335,223
41.000	52,531,935	159,046,503
44.000	52,720,142	168,582,708
47.000	52,840,616	178,571,583
50.000	52,912,169	189,275,866
53.000	52,970,794	199,947,477
56.000	53,018,727	210,558,181
59.000	53,042,177	221,264,250
62.000	53,058,332	231,921,589
65.000	53,071,223	242,517,014
68.000	53,078,228	253,192,014
71.000	53,079,861	263,845,347
74.000	53,083,687	274,485,994

time	appRxFrameData	appTxFrameData
77.000	53,083,687	285,124,280
80.000	53,083,687	295,707,534
83.000	53,083,687	306,400,586
86.000	53,083,687	317,032,949
89.000	53,087,131	327,673,478
92.000	53,087,131	338,306,430
95.000	53,087,131	348,943,342
98.000	53,090,959	359,581,337
101.000	53,092,761	370,229,997
104.000	53,095,986	380,869,782
107.000	53,095,986	391,516,785
110.000	53,101,238	402,086,264
113.000	53,101,238	412,765,678
116.000	53,109,556	423,408,591
119.000	53,112,781	433,995,181
122.000	53,118,208	444,716,629
125.000	53,120,015	455,262,043
128.000	53,121,819	465,958,940
131.000	53,121,819	476,560,337
134.000	53,127,073	487,170,458
137.000	53,127,073	497,707,257
140.000	53,127,073	508,205,271
143.000	53,141,788	518,713,148
146.000	53,147,588	529,327,481
149.000	53,160,220	539,818,338
152.000	53,170,333	550,378,287
155.000	53,175,746	560,950,099
158.000	53,180,606	571,458,338
161.000	53,185,470	582,048,332
164.000	53,188,528	592,594,820
167.000	53,192,522	603,192,500
170.000	53,205,983	613,707,059
173.000	53,208,650	624,261,504
176.000	53,212,477	634,825,026
179.000	53,221,932	645,378,251
182.000	53,227,349	655,914,253
185.000	53,230,185	666,475,592
187.000	53,230,185	673,423,590
189.000	53,235,992	680,449,847
191.000	53,238,877	687,586,484
193.000	53,240,294	694,598,395
195.000	53,241,711	701,632,934
197.000	53,246,095	708,611,987
199.000	53,250,400	715,639,912
201.000	53,251,819	722,603,532
203.000	53,251,819	729,704,293
205.000	53,256,849	736,764,229
207.000	53,256,849	743,748,812
209.000	53,258,268	750,859,898
211.000	53,258,268	757,839,236
213.000	53,260,460	764,860,194
215.000	53,260,460	771,956,726
217.000	53,260,460	778,936,252
219.000	53,262,262	786,028,014
221.000	53,262,262	792,941,891
223.000	53,264,456	800,074,621
225.000	53,271,346	807,052,730
227.000	53,275,171	814,146,382
229.000	53,277,360	821,170,275
231.000	53,281,359	828,161,893
233.000	53,284,030	835,255,331
235.000	53,284,030	842,273,913
237.000	53,285,449	849,207,960

time	appRxFrameData	appTxFrameData
239.000	53,289,055	856,294,800
241.000	53,291,247	863,277,241
243.000	53,294,691	870,370,495
245.000	53,301,352	877,409,009
247.000	53,301,352	884,445,430
249.000	53,302,771	891,457,331
251.000	53,304,188	898,460,844
253.000	53,306,380	905,500,412
255.000	53,307,634	912,456,919
257.000	53,309,053	919,549,819
259.000	53,310,859	926,606,895
261.000	53,313,918	933,635,006
263.000	53,318,300	940,686,289
265.000	53,320,490	947,721,598
267.000	53,321,740	954,692,599
269.000	53,321,740	961,766,704
271.000	53,324,574	968,815,915
273.000	53,330,211	975,748,387
275.000	53,330,211	982,850,832
277.000	53,332,405	989,885,882
279.000	53,332,405	996,912,857
281.000	53,336,791	1,003,886,755
283.000	53,339,297	1,010,976,409
285.000	53,339,297	1,018,010,604
287.000	53,339,297	1,021,509,979
289.000	53,339,297	1,021,509,979
291.000	53,339,297	1,021,509,979
293.000	53,339,297	1,021,509,979
295.000	53,339,297	1,021,509,979
297.000	53,339,297	1,021,509,979
299.000	53,339,297	1,021,509,979
301.000	53,339,297	1,021,509,979

6.3.6.4. Frames/s

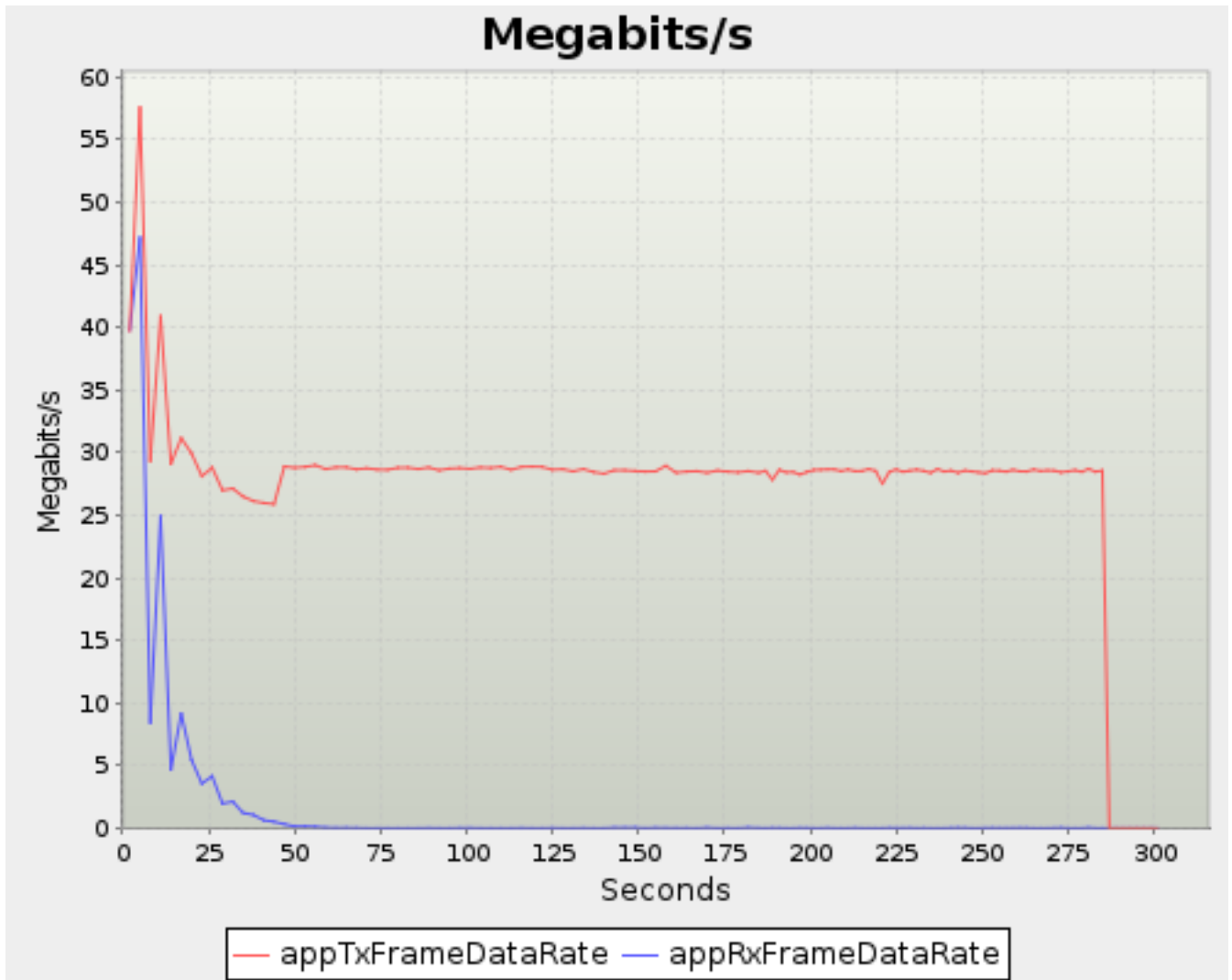


time	appRxFrameRate	appTxFrameRate
2.000	6,621.041879468848	6,615.934627170582
5.000	7,339.468302658489	8,239.26380368098
8.000	1,473.1182795698912	3,288.3675464320618
11.000	3,899.302093718843	5,288.135593220339
14.000	849.1674828599421	2,967.678746327133
17.000	1,449.9999999999975	3,361.9999999999994
20.000	892	3,018
23.000	564.1527913809983	2,695.3966699314387
26.000	659	2,796
29.000	329	2,501
32.000	328.4023668639055	2,500.986193293887
35.000	199	2,390
38.000	172.82717282717329	2,346.653346653353
41.000	102	2,300
44.000	85	2,285
47.000	52	2,529
50.000	22.504892367906105	2,507.8277886497103
53.000	20.979020979020873	2,511.4885114884996
56.000	18.423746161719603	2,523.029682702158
59.000	5.870841487279813	2,489.2367906066397
62.000	3	2,502
65.000	4	2,501
68.000	2.9354207436399062	2,487.2798434442134
71.000	0	2,493
74.000	0	2,483.8393731635647

time	appRxFrameRate	appTxFrameRate
77.000	0	2,482.387475538182
80.000	0	2,496.4964964965093
83.000	0	2,496.4964964965093
86.000	0	2,488
89.000	1.001001001001006	2,499.4994994995113
92.000	0	2,479.452054794542
95.000	0	2,490.5094905095148
98.000	1.998001998002017	2,495.504495504519
101.000	1.9588638589618006	2,490.6953966699302
104.000	0	2,498.498498498475
107.000	0	2,495.4954954955074
110.000	0	2,503.0674846625548
113.000	0	2,482.8934506353967
116.000	1.001001001000991	2,502.5025025024806
119.000	0	2,504.08997955008
122.000	0	2,503.4965034964916
125.000	0.9990009990009943	2,483.5164835164715
128.000	0	2,486.5134865134755
131.000	0	2,472.1407624634207
134.000	0.9990009990010225	2,488.511488511547
137.000	0	2,474.525474525534
140.000	0	2,463.343108504478
143.000	5	2,490
146.000	6	2,490
149.000	5.112474437627765	2,485.68507157462
152.000	0	2,478
155.000	4.0040040040039075	2,482.4824824824236
158.000	3.0487804878048506	2,519.3089430894092
161.000	1	2,470
164.000	0.9990009990010225	2,478.521478521537
167.000	0	2,480.7881773398653
170.000	6.8493150684932065	2,473.5812133072627
173.000	0	2,485
176.000	0.9775171065493955	2,478.0058651027157
179.000	0	2,473.4734734734166
182.000	6	2,485
185.000	1.0010010010009769	2,470.4704704704122
187.000	0	2,483
189.000	2.997002997003067	2,422.5774225774817
191.000	2	2,491
193.000	0	2,472.4724724724156
195.000	0	2,475
197.000	3	2,459
199.000	1.0010010010010342	2,475.4754754755586
201.000	0	2,488.7295081967227
203.000	0	2,490.4904904905743
205.000	3.0030030030029327	2,494.4944944944355
207.000	0	2,492.8425357872998
209.000	0	2,481.915933528916
211.000	0	2,491.2998976457716
213.000	3.067484662576661	2,482.6175869120443
215.000	0	2,482
217.000	0	2,495.4954954955074
219.000	0	2,483
221.000	0	2,393.60639360645
223.000	2.9325513196481854	2,478.0058651027157
225.000	1.0235414534288299	2,492.323439099201
227.000	1.0010010010009769	2,477.47747747742
229.000	3.0030030030029327	2,485.4854854854257
231.000	0	2,491.2641315518667
233.000	1.0010010010009769	2,484.4844844844247
235.000	0	2,469.667318982478
237.000	0	2,494.88752556235

time	appRxFrameRate	appTxFrameRate
239.000	0	2,479.479479479421
241.000	3	2,486
243.000	4	2,472
245.000	2	2,486
247.000	0	2,479.520479520538
249.000	0	2,472.4724724724156
251.000	0.9784735812133153	2,468.6888454011932
253.000	3	2,487
255.000	1.0224948875255528	2,484.662576687095
257.000	0.9999999999999716	2,477.9999999999295
259.000	2	2,490
261.000	2.0020020020020683	2,482.482482482565
263.000	2.9325513196480224	2,479.9608993156776
265.000	0	2,496
267.000	0	2,483
269.000	0	2,486
271.000	1	2,485
273.000	4	2,475
275.000	0	2,479.452054794542
277.000	0	2,487
279.000	0	2,476.47647647656
281.000	6.134969325153322	2,498.9775051124525
283.000	0	2,480.480480480563
285.000	0	2,485
287.000	0	0
289.000	0	0
291.000	0	0
293.000	0	0
295.000	0	0
297.000	0	0
299.000	0	0
301.000	0	0

6.3.6.5. Megabits/s

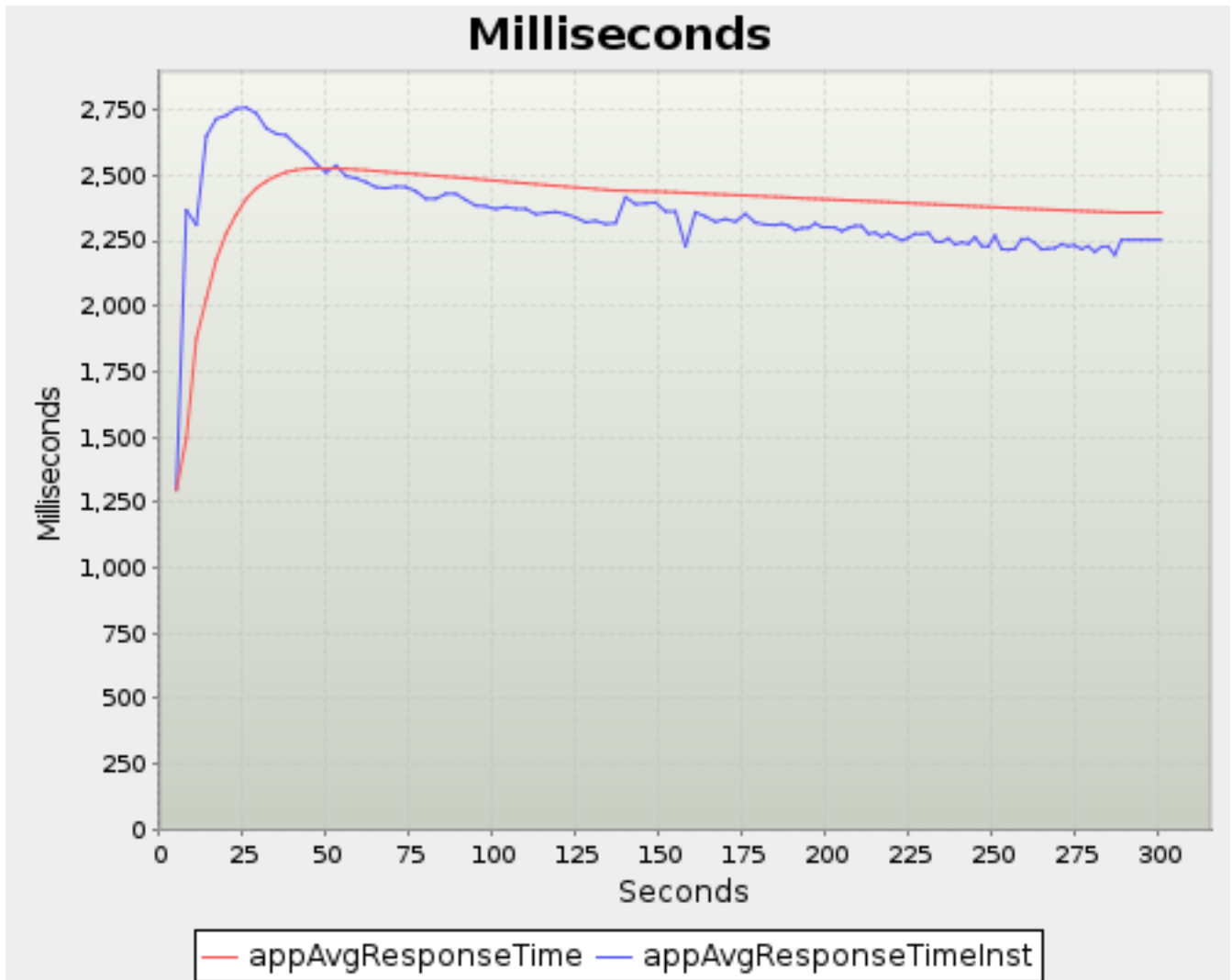


time	appRxFrameDataRate	appTxFrameDataRate
2.000	39.78	39.72
5.000	47.19	57.59
8.000	8.428	29.34
11.000	24.92	40.91
14.000	4.678	29.11
17.000	9.153	31.17
20.000	5.462	29.94
23.000	3.56	28.12
26.000	4.154	28.81
29.000	1.969	27
32.000	2.119	27.14
35.000	1.221	26.5
38.000	1.062	26.14
41.000	0.6384	25.99
44.000	0.5144	25.89
47.000	0.3233	28.9
50.000	0.1392	28.8
53.000	0.1411	28.86
56.000	0.1134	29
59.000	0.04753	28.7
62.000	0.02356	28.83
65.000	0.0295	28.83
68.000	0.01764	28.67
71.000	0	28.75
74.000	0	28.65

time	appRxFrameDataRate	appTxFrameDataRate
77.000	0	28.63
80.000	0	28.79
83.000	0	28.81
86.000	0	28.7
89.000	0.01019	28.82
92.000	0	28.6
95.000	0	28.73
98.000	0.01337	28.78
101.000	0.01443	28.71
104.000	0	28.82
107.000	0	28.78
110.000	0	28.87
113.000	0	28.64
116.000	0.01019	28.86
119.000	0	28.88
122.000	0	28.87
125.000	0.01154	28.64
128.000	0	28.68
131.000	0	28.52
134.000	0.01018	28.69
137.000	0	28.45
140.000	0	28.32
143.000	0.03836	28.59
146.000	0.03601	28.6
149.000	0.04196	28.54
152.000	0	28.49
155.000	0.02956	28.51
158.000	0.01829	28.95
161.000	0.0115	28.4
164.000	0.0115	28.49
167.000	0	28.53
170.000	0.03714	28.4
173.000	0	28.57
176.000	0.009955	28.48
179.000	0	28.43
182.000	0.0443	28.53
185.000	0.01151	28.4
187.000	0	28.55
189.000	0.01801	27.84
191.000	0.01338	28.63
193.000	0	28.43
195.000	0	28.46
197.000	0.01802	28.26
199.000	0.01152	28.46
201.000	0	28.62
203.000	0	28.64
205.000	0.01805	28.67
207.000	0	28.67
209.000	0	28.54
211.000	0	28.66
213.000	0.01842	28.53
215.000	0	28.54
217.000	0	28.69
219.000	0	28.55
221.000	0	27.52
223.000	0.01763	28.47
225.000	0.01043	28.66
227.000	0.01019	28.48
229.000	0.01801	28.56
231.000	0	28.65
233.000	0.01151	28.54
235.000	0	28.4
237.000	0	28.69

time	appRxFrameDataRate	appTxFrameDataRate
239.000	0	28.5
241.000	0.01802	28.57
243.000	0.02819	28.4
245.000	0.02166	28.57
247.000	0	28.5
249.000	0	28.43
251.000	0.01125	28.37
253.000	0.01802	28.58
255.000	0.01042	28.56
257.000	0.01151	28.49
259.000	0.01477	28.62
261.000	0.02171	28.52
263.000	0.01761	28.5
265.000	0	28.66
267.000	0	28.54
269.000	0	28.59
271.000	0.01148	28.57
273.000	0.02818	28.43
275.000	0	28.51
277.000	0	28.6
279.000	0	28.48
281.000	0.03686	28.7
283.000	0	28.48
285.000	0	28.57
287.000	0	0
289.000	0	0
291.000	0	0
293.000	0	0
295.000	0	0
297.000	0	0
299.000	0	0
301.000	0	0

6.3.6.6. Milliseconds

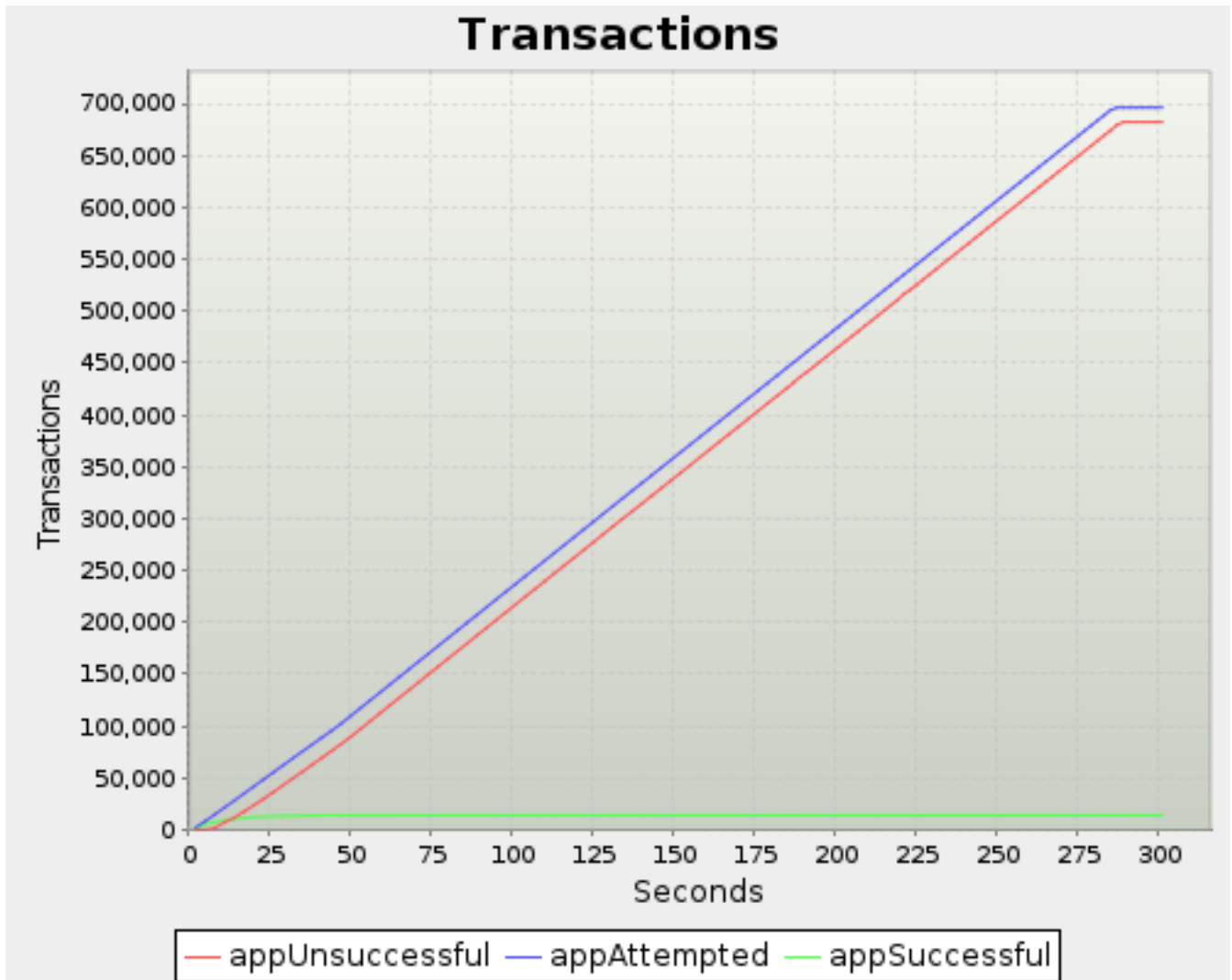


time	appAvgResponseTime	appAvgResponseTimeInst
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5.000	1,295.9550839964634	1,299.4875647668393
8.000	1,494.3823529411766	2,367.074177746676
11.000	1,875.6353187042841	2,310.1053283767037
14.000	2,028.363738284228	2,649.435593220339
17.000	2,177.7861180904524	2,714.93679163034
20.000	2,278.457932928025	2,728.557200538358
23.000	2,350.400774236451	2,754.3012552301257
26.000	2,409.822571772041	2,758.3061571125268
29.000	2,450.0693489471423	2,736.4825327510916
32.000	2,476.7970822492857	2,679.9603174603176
35.000	2,496.877418146724	2,658.1785071942445
38.000	2,511.692903971726	2,652.790789473684
41.000	2,520.1518437654554	2,616.0216216216218
44.000	2,524.672286923412	2,585.8232094288305
47.000	2,526.265897813856	2,544.060099412562
50.000	2,525.9132335306176	2,510.818580542265
53.000	2,525.642068915776	2,536.935820296831
56.000	2,524.2647356865396	2,496.5869120654397
59.000	2,521.9244634579973	2,488.487573964497
62.000	2,519.479307581103	2,473.6857142857143
65.000	2,516.376536249459	2,454.50393081761
68.000	2,512.8758587709135	2,450.543958249699
71.000	2,510.0252852040194	2,456.730584467574
74.000	2,507.4333659610916	2,455.1865934927478

time	appAvgResponseTime	appAvgResponseTimeInst
77.000	2,504.3291922559515	2,438.825158227848
80.000	2,501.1645134181185	2,410.1015748031496
83.000	2,497.611076162056	2,410.469280517381
86.000	2,494.718236671889	2,429.4485645933014
89.000	2,492.0858176282113	2,428.9482087227416
92.000	2,488.8947461838834	2,405.3874901652243
95.000	2,485.638459116876	2,383.808917197452
98.000	2,482.2012788845336	2,381.6935677187375
101.000	2,478.9836108873938	2,371.20868180008
104.000	2,475.690051908192	2,378.6179556937427
107.000	2,472.4459960484915	2,371.6965134706816
110.000	2,469.1990276895394	2,371.604191858122
113.000	2,465.9788346002942	2,351.0066876475216
116.000	2,462.757311030809	2,356.4657863145258
119.000	2,459.6303410128894	2,359.9357575757576
122.000	2,456.530965269495	2,351.5788406972033
125.000	2,453.702575017278	2,338.9721886336156
128.000	2,450.609231954963	2,320.661133603239
131.000	2,447.5757894736844	2,325.7675059008657
134.000	2,444.46855124126	2,313.8184402924453
137.000	2,441.554562548529	2,317.2884533446954
140.000	2,440.5596299785657	2,416.0837058106463
143.000	2,439.834752356592	2,389.5521251002406
146.000	2,438.782379959464	2,392.51068200493
149.000	2,437.8591846405043	2,395.577063847092
152.000	2,436.610919040685	2,362.0165723524656
155.000	2,435.180416011914	2,361.402388797364
158.000	2,433.115851139735	2,228.5908183632732
161.000	2,431.313266352805	2,358.6081288343557
164.000	2,429.643067382427	2,342.480194017785
167.000	2,427.823916448822	2,322.147351652728
170.000	2,426.179880457303	2,332.5987460815045
173.000	2,424.443845819899	2,322.567026810724
176.000	2,422.8449150472065	2,352.3678414096917
179.000	2,420.9320673020356	2,318.6376237623763
182.000	2,419.1734526783234	2,311.7420796100732
185.000	2,417.388621357634	2,309.520748576078
187.000	2,416.2616800786054	2,314.3198720511796
189.000	2,414.8993557524955	2,307.0436001245716
191.000	2,413.309994568289	2,290.2652811735943
193.000	2,412.040244862798	2,298.0986088379705
195.000	2,410.814032814827	2,298.637751004016
197.000	2,409.81902068475	2,316.171210906175
199.000	2,408.7243739411156	2,302.2662074554296
201.000	2,407.6296613775153	2,300.9642712139666
203.000	2,406.460271365828	2,300.06008583691
205.000	2,405.3050291977065	2,286.1971544715448
207.000	2,404.1958874677825	2,298.9605042016806
209.000	2,403.2343314812033	2,306.5250659630606
211.000	2,402.1636228797597	2,305.5657305657305
213.000	2,401.0188104579784	2,275.892541087231
215.000	2,399.8711693775736	2,280.9410821643287
217.000	2,398.606945455526	2,265.1725700164743
219.000	2,397.4760861976547	2,277.9105947223316
221.000	2,396.135275921358	2,264.178954205911
223.000	2,394.7079887693026	2,251.0660930778254
225.000	2,393.4660422892357	2,261.2678424938476
227.000	2,392.2732036643556	2,276.5415132924336
229.000	2,391.173229206886	2,275.3620484319176
231.000	2,390.050485521021	2,279.1936013125514
233.000	2,388.809202536287	2,246.8538310412573
235.000	2,387.541778521705	2,245.5560840269522
237.000	2,386.356891863149	2,258.6579941250525

time	appAvgResponseTime	appAvgResponseTimeInst
239.000	2,385.1007388304174	2,235.478861788618
241.000	2,383.8661101311463	2,243.797923322684
243.000	2,382.61272565341	2,238.085423197492
245.000	2,381.502562107977	2,263.4027613412227
247.000	2,380.2149841522196	2,229.7012414897877
249.000	2,378.941074190499	2,227.561191626409
251.000	2,377.909528242813	2,269.3470193446506
253.000	2,376.66906757314	2,217.528865563181
255.000	2,375.2510333272485	2,215.455175224124
257.000	2,373.9983881007233	2,219.089344262295
259.000	2,372.9614926278005	2,255.6527131782946
261.000	2,371.974423319288	2,257.308852719333
263.000	2,370.969395777356	2,240.7754220651746
265.000	2,369.781939788854	2,216.9583503470803
267.000	2,368.623889478749	2,219.7908713692946
269.000	2,367.5357965387398	2,221.866220735786
271.000	2,366.589301677688	2,235.904093097913
273.000	2,365.5701925633334	2,229.4036661466457
275.000	2,364.520977460388	2,232.4065716547902
277.000	2,363.4664145205056	2,217.973028197793
279.000	2,362.4887070152736	2,228.9829365079363
281.000	2,361.4162526159307	2,207.0442773600666
283.000	2,360.3994788006557	2,226.5103448275863
285.000	2,359.4666197600786	2,228.2696390658175
287.000	2,358.3916740005484	2,195.229111531191
289.000	2,357.575389880773	2,253.24609375
291.000	2,357.575389880773	2,253.24609375
293.000	2,357.575389880773	2,253.24609375
295.000	2,357.575389880773	2,253.24609375
297.000	2,357.575389880773	2,253.24609375
299.000	2,357.575389880773	2,253.24609375
301.000	2,357.575389880773	2,253.24609375

6.3.6.7. Transactions

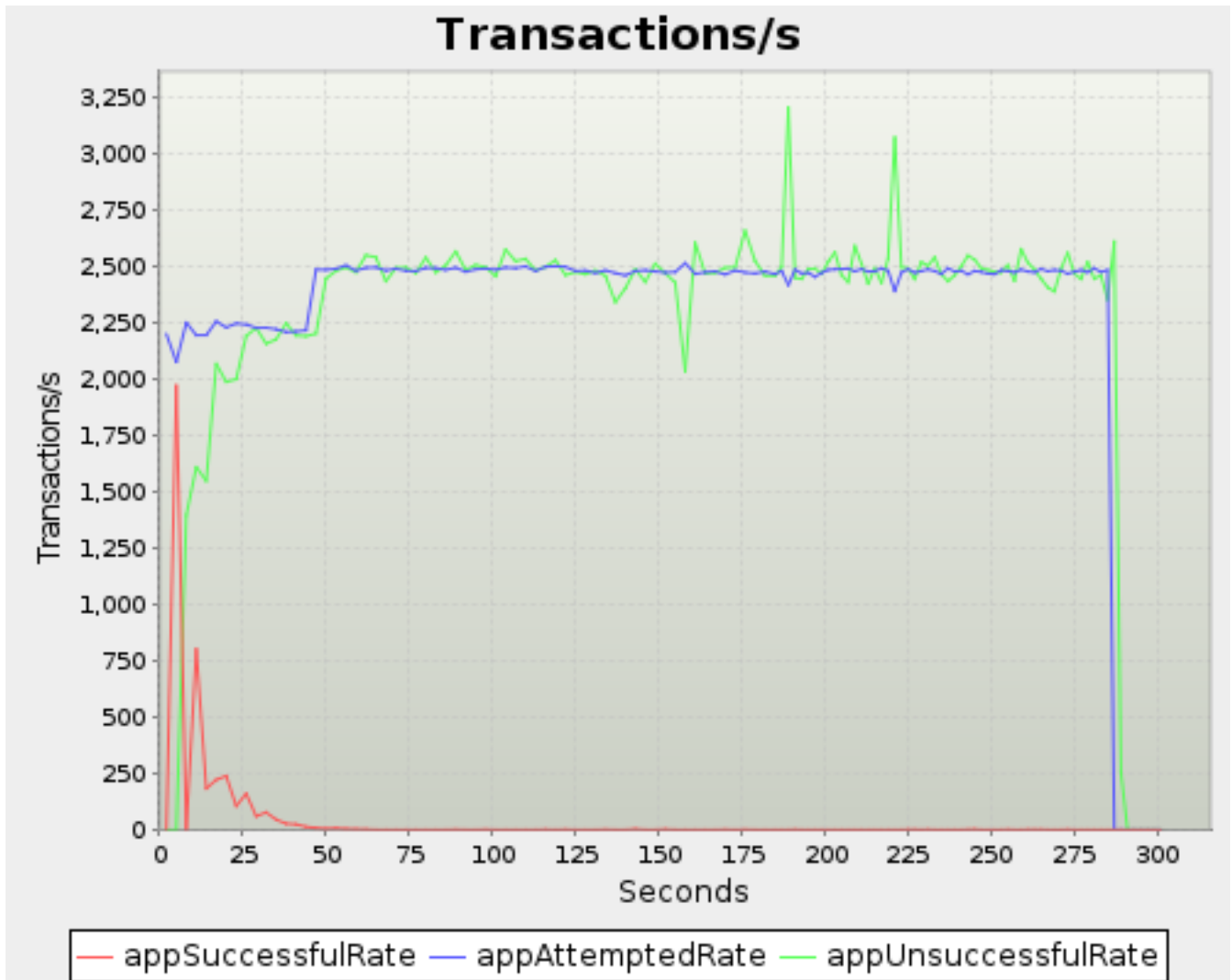


time	appAttempted	appSuccessful	appUnsuccessful
2.000	2,162	0	0
5.000	8,311	5,655	0
8.000	14,766	7,423	1,655
11.000	21,460	9,125	7,144
14.000	28,094	10,731	11,567
17.000	34,910	11,184	17,470
20.000	41,666	12,140	23,553
23.000	48,430	12,482	29,624
26.000	55,189	12,898	36,180
29.000	61,936	13,186	42,663
32.000	68,690	13,383	49,274
35.000	75,338	13,545	55,885
38.000	81,948	13,636	62,484
41.000	88,641	13,725	69,183
44.000	95,266	13,771	75,793
47.000	102,232	13,807	82,535
50.000	109,724	13,832	89,580
53.000	117,203	13,848	97,078
56.000	124,644	13,861	104,567
59.000	132,163	13,868	112,132
62.000	139,651	13,873	119,639
65.000	147,098	13,876	127,142
68.000	154,602	13,878	134,599
71.000	162,094	13,879	142,069
74.000	169,576	13,880	149,589

time	appAttempted	appSuccessful	appUnsuccessful
77.000	177,058	13,880	157,099
80.000	184,502	13,880	164,619
83.000	192,023	13,880	172,114
86.000	199,501	13,880	179,536
89.000	206,983	13,881	187,124
92.000	214,461	13,881	194,586
95.000	221,942	13,881	202,134
98.000	229,422	13,882	209,603
101.000	236,911	13,882	217,073
104.000	244,393	13,882	224,628
107.000	251,881	13,882	232,112
110.000	259,313	13,883	239,547
113.000	266,824	13,883	247,122
116.000	274,306	13,885	254,559
119.000	281,751	13,885	262,015
122.000	289,290	13,886	269,513
125.000	296,706	13,886	276,965
128.000	304,229	13,886	284,554
131.000	311,687	13,886	292,034
134.000	319,145	13,887	299,485
137.000	326,575	13,887	306,821
140.000	333,982	13,887	314,115
143.000	341,389	13,891	321,572
146.000	348,876	13,891	329,037
149.000	356,273	13,893	336,455
152.000	363,716	13,898	343,928
155.000	371,173	13,898	351,410
158.000	378,585	13,899	358,939
161.000	386,055	13,900	366,342
164.000	393,494	13,901	373,785
167.000	400,970	13,901	381,293
170.000	408,383	13,904	388,666
173.000	415,827	13,906	396,145
176.000	423,278	13,907	403,656
179.000	430,719	13,910	411,077
182.000	438,151	13,910	418,487
185.000	445,601	13,911	425,953
187.000	450,503	13,911	430,883
189.000	455,459	13,911	436,579
191.000	460,492	13,913	440,866
193.000	465,439	13,913	445,816
195.000	470,402	13,913	450,799
197.000	475,327	13,913	455,704
199.000	480,281	13,915	460,685
201.000	485,194	13,915	465,603
203.000	490,204	13,915	470,643
205.000	495,184	13,915	475,555
207.000	500,111	13,916	480,426
209.000	505,128	13,916	485,558
211.000	510,052	13,916	490,439
213.000	515,005	13,916	495,371
215.000	520,011	13,917	500,474
217.000	524,935	13,917	505,378
219.000	529,939	13,917	510,369
221.000	534,816	13,917	515,976
223.000	539,849	13,917	520,383
225.000	544,768	13,919	525,228
227.000	549,770	13,921	530,181
229.000	554,725	13,921	535,205
231.000	559,656	13,922	540,070
233.000	564,660	13,923	545,209
235.000	569,611	13,923	550,103
237.000	574,503	13,923	555,011

time	appAttempted	appSuccessful	appUnsuccessful
239.000	579,504	13,923	560,011
241.000	584,428	13,923	564,951
243.000	589,431	13,924	569,991
245.000	594,394	13,926	574,903
247.000	599,358	13,926	579,905
249.000	604,305	13,926	584,834
251.000	609,248	13,926	589,790
253.000	614,213	13,926	594,792
255.000	619,119	13,927	599,684
257.000	624,125	13,927	604,657
259.000	629,102	13,927	609,624
261.000	634,061	13,928	614,556
263.000	639,032	13,929	619,574
265.000	643,997	13,930	624,551
267.000	648,911	13,931	629,409
269.000	653,904	13,931	634,391
271.000	658,875	13,931	639,411
273.000	663,764	13,932	644,356
275.000	668,775	13,932	649,320
277.000	673,738	13,932	654,263
279.000	678,697	13,933	659,248
281.000	683,614	13,933	664,188
283.000	688,616	13,935	669,166
285.000	693,579	13,935	674,021
287.000	696,046	13,935	679,259
289.000	696,046	13,935	682,111
291.000	696,046	13,935	682,111
293.000	696,046	13,935	682,111
295.000	696,046	13,935	682,111
297.000	696,046	13,935	682,111
299.000	696,046	13,935	682,111
301.000	696,046	13,935	682,111

6.3.6.8. Transactions/s



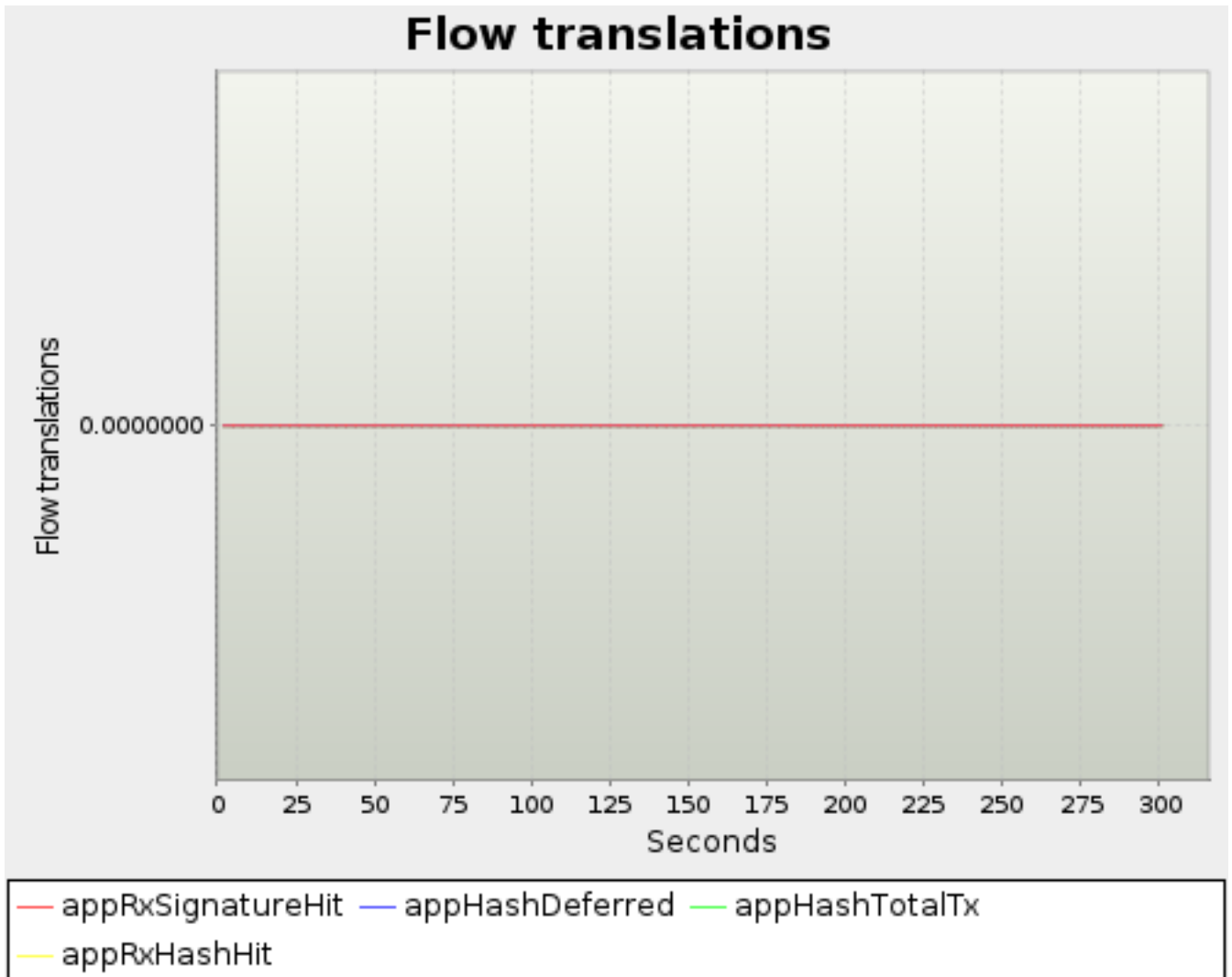
time	appAttemptedRate	appSuccessfulRate	appUnsuccessfulRate
2.000	2,202	0	0
5.000	2,079	1,973	0
8.000	2,253	0	1,398
11.000	2,197	802.6	1,611
14.000	2,198	183.2	1,550
17.000	2,259	222	2,070
20.000	2,232	239	1,990
23.000	2,250	104.8	2,002
26.000	2,245	160	2,194
29.000	2,230	60	2,230
32.000	2,231	76.92	2,160
35.000	2,224	45	2,179
38.000	2,212	26.97	2,251
41.000	2,214	24	2,196
44.000	2,219	13	2,193
47.000	2,489	8	2,205
50.000	2,488	4.892	2,449
53.000	2,493	6.993	2,484
56.000	2,508	4.094	2,498
59.000	2,484	2.935	2,477
62.000	2,497	2	2,553
65.000	2,499	0	2,544
68.000	2,485	0	2,437
71.000	2,493	0	2,496
74.000	2,484	0	2,499

time	appAttemptedRate	appSuccessfulRate	appUnsuccessfulRate
77.000	2,482	0	2,474
80.000	2,496	0	2,543
83.000	2,495	0	2,476
86.000	2,488	0	2,508
89.000	2,497	1.001	2,570
92.000	2,479	0	2,487
95.000	2,491	0	2,509
98.000	2,494	0.999	2,500
101.000	2,489	0	2,459
104.000	2,498	0	2,578
107.000	2,495	0	2,527
110.000	2,503	0	2,537
113.000	2,483	0	2,485
116.000	2,502	1.001	2,502
119.000	2,504	0	2,531
122.000	2,501	0.999	2,465
125.000	2,483	0	2,479
128.000	2,485	0	2,469
131.000	2,474	0	2,485
134.000	2,486	0.999	2,462
137.000	2,474	0	2,345
140.000	2,463	0	2,406
143.000	2,483	3	2,491
146.000	2,486	0	2,434
149.000	2,481	0	2,515
152.000	2,476	2	2,473
155.000	2,478	0	2,431
158.000	2,517	0	2,037
161.000	2,470	0	2,608
164.000	2,478	0	2,472
167.000	2,481	0	2,475
170.000	2,468	0.9785	2,497
173.000	2,485	0	2,499
176.000	2,476	0.9775	2,662
179.000	2,472	0	2,528
182.000	2,480	0	2,462
185.000	2,469	0	2,461
187.000	2,483	0	2,501
189.000	2,421	0	3,209
191.000	2,489	1	2,453
193.000	2,472	0	2,447
195.000	2,475	0	2,491
197.000	2,457	0	2,494
199.000	2,474	0	2,470
201.000	2,488	0	2,525
203.000	2,490	0	2,566
205.000	2,491	0	2,464
207.000	2,493	0	2,434
209.000	2,482	0	2,594
211.000	2,491	0	2,515
213.000	2,481	0	2,426
215.000	2,482	0	2,495
217.000	2,494	0	2,430
219.000	2,484	0	2,539
221.000	2,394	0	3,076
223.000	2,476	0	2,500
225.000	2,491	1.024	2,494
227.000	2,475	1.001	2,446
229.000	2,482	0	2,523
231.000	2,490	1.028	2,506
233.000	2,482	0	2,544
235.000	2,470	0	2,469
237.000	2,495	0	2,438

time	appAttemptedRate	appSuccessfulRate	appUnsuccessfulRate
239.000	2,480	0	2,463
241.000	2,484	0	2,504
243.000	2,468	1	2,551
245.000	2,483	2	2,534
247.000	2,479	0	2,495
249.000	2,471	0	2,487
251.000	2,469	0	2,478
253.000	2,486	0	2,477
255.000	2,483	1.022	2,508
257.000	2,477	0	2,440
259.000	2,489	0	2,580
261.000	2,480	1.001	2,521
263.000	2,477	0.9775	2,489
265.000	2,492	1	2,448
267.000	2,482	0	2,410
269.000	2,487	0	2,392
271.000	2,484	0	2,493
273.000	2,471	1	2,563
275.000	2,479	0	2,472
277.000	2,487	0	2,447
279.000	2,477	0	2,523
281.000	2,495	0	2,448
283.000	2,478	0	2,464
285.000	2,487	0	2,355
287.000	0	0	2,614
289.000	0	0	256
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

6.3.7. [protocol=SMBv2]

6.3.7.1. Flow translations

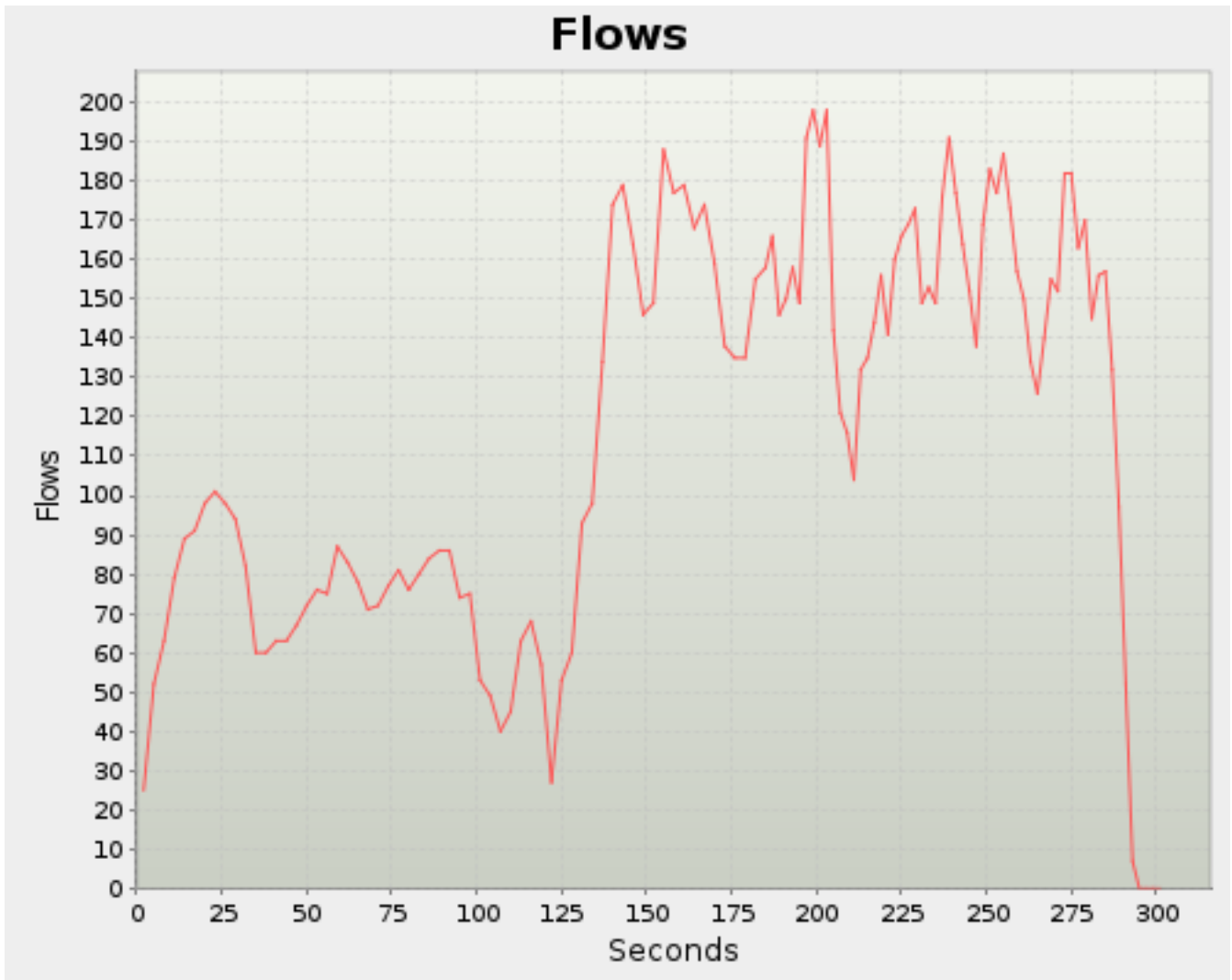


time	appHashDeferred	appHashTotalTx	appRxHashHit	appRxSignatureHit
2.000	0	0	0	0
5.000	0	0	0	0
8.000	0	0	0	0
11.000	0	0	0	0
14.000	0	0	0	0
17.000	0	0	0	0
20.000	0	0	0	0
23.000	0	0	0	0
26.000	0	0	0	0
29.000	0	0	0	0
32.000	0	0	0	0
35.000	0	0	0	0
38.000	0	0	0	0
41.000	0	0	0	0
44.000	0	0	0	0
47.000	0	0	0	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

6.3.7.2. Flows

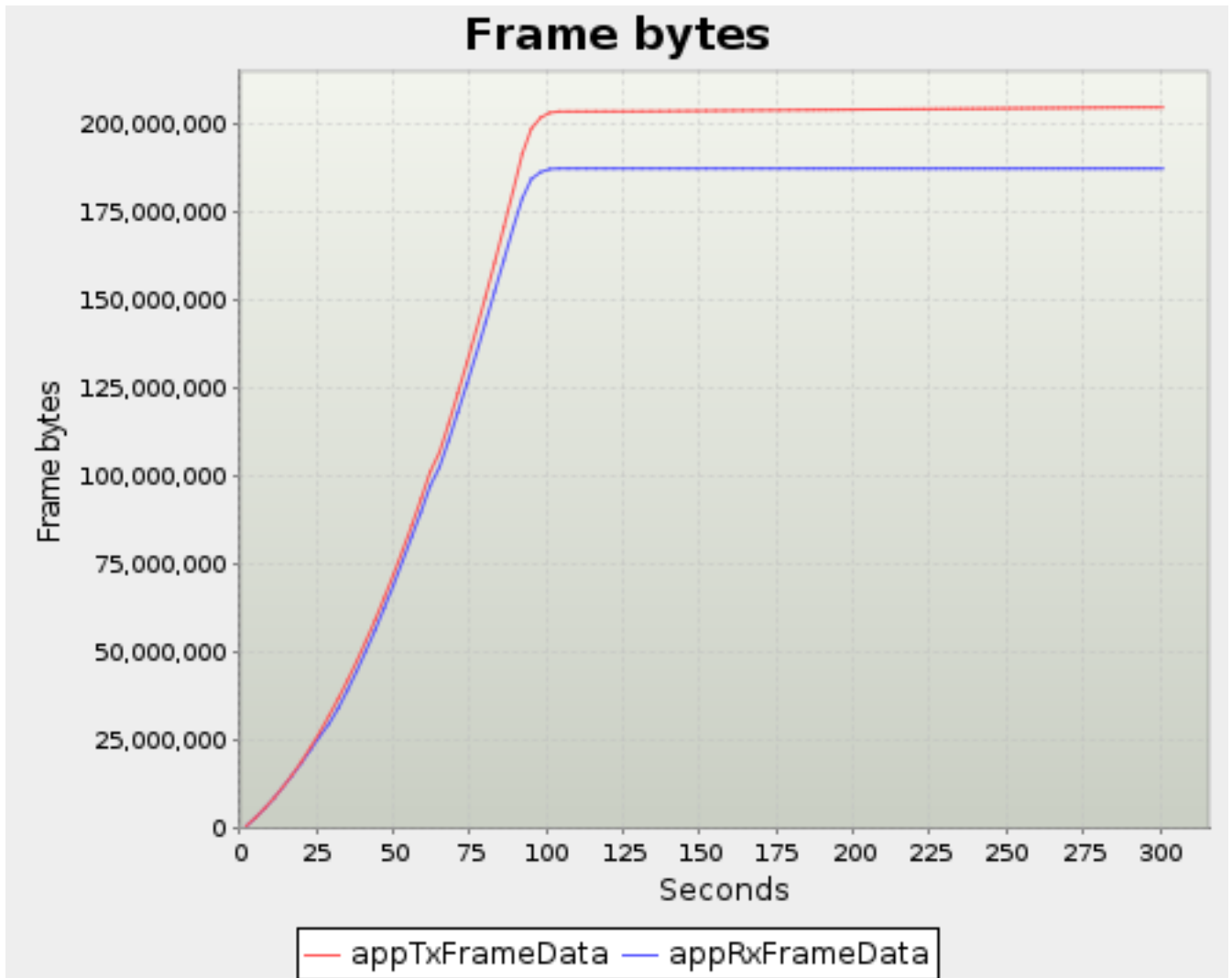


time	concurrentAppFlows
2.000	25
5.000	52
8.000	63
11.000	79
14.000	89
17.000	91
20.000	98
23.000	101
26.000	98
29.000	94
32.000	82
35.000	60
38.000	60
41.000	63
44.000	63
47.000	67
50.000	72
53.000	76
56.000	75
59.000	87
62.000	83
65.000	78
68.000	71
71.000	72
74.000	77

time	concurrentAppFlows
77.000	81
80.000	76
83.000	80
86.000	84
89.000	86
92.000	86
95.000	74
98.000	75
101.000	53
104.000	49
107.000	40
110.000	45
113.000	63
116.000	68
119.000	57
122.000	27
125.000	53
128.000	60
131.000	93
134.000	98
137.000	134
140.000	174
143.000	179
146.000	164
149.000	146
152.000	149
155.000	188
158.000	177
161.000	179
164.000	168
167.000	174
170.000	159
173.000	138
176.000	135
179.000	135
182.000	155
185.000	158
187.000	166
189.000	146
191.000	150
193.000	158
195.000	149
197.000	191
199.000	198
201.000	189
203.000	198
205.000	142
207.000	121
209.000	116
211.000	104
213.000	132
215.000	135
217.000	144
219.000	156
221.000	141
223.000	160
225.000	166
227.000	169
229.000	173
231.000	149
233.000	153
235.000	149
237.000	176

time	concurrentAppFlows
239.000	191
241.000	177
243.000	164
245.000	152
247.000	138
249.000	169
251.000	183
253.000	177
255.000	187
257.000	173
259.000	157
261.000	150
263.000	134
265.000	126
267.000	140
269.000	155
271.000	152
273.000	182
275.000	182
277.000	163
279.000	170
281.000	145
283.000	156
285.000	157
287.000	132
289.000	97
291.000	52
293.000	7
295.000	0
297.000	0
299.000	0
301.000	0

6.3.7.3. Frame bytes

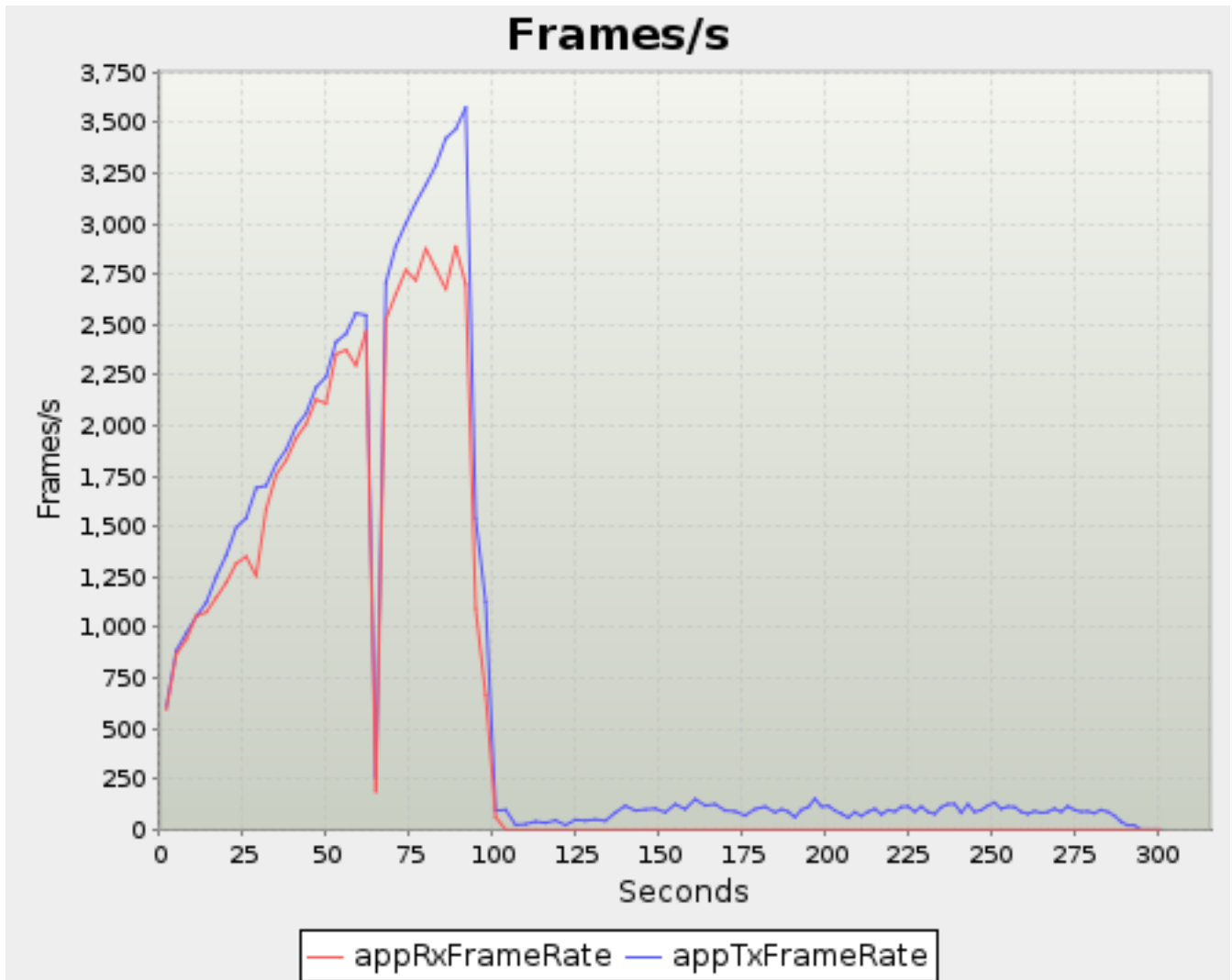


time	appRxFrameData	appTxFrameData
2.000	571,951	575,324
5.000	2,932,922	2,945,724
8.000	5,597,797	5,623,255
11.000	8,456,352	8,499,362
14.000	11,692,117	11,753,811
17.000	15,005,414	15,173,138
20.000	18,516,601	18,939,139
23.000	22,292,547	23,057,518
26.000	26,153,529	27,312,121
29.000	29,655,362	32,012,213
32.000	34,079,055	36,851,221
35.000	39,202,483	41,999,865
38.000	44,600,064	47,420,636
41.000	50,358,553	53,210,501
44.000	56,244,828	59,155,989
47.000	62,604,131	65,541,066
50.000	69,072,777	72,108,181
53.000	75,974,537	79,066,136
56.000	82,954,577	86,147,765
59.000	89,926,438	93,672,535
62.000	97,398,112	101,430,381
65.000	102,658,000	106,865,914
68.000	110,194,930	115,014,216
71.000	118,278,431	123,701,435
74.000	126,460,902	132,521,924

time	appRxFrameData	appTxFrameData
77.000	134,881,701	141,709,189
80.000	143,691,076	151,086,100
83.000	152,632,600	160,884,865
86.000	161,539,535	170,921,520
89.000	170,646,541	181,178,144
92.000	179,086,165	191,770,995
95.000	184,672,309	199,017,294
98.000	186,606,864	202,095,703
101.000	187,475,912	203,498,077
104.000	187,615,538	203,854,072
107.000	187,615,538	203,859,522
110.000	187,615,538	203,865,416
113.000	187,615,538	203,875,362
116.000	187,615,538	203,883,196
119.000	187,615,538	203,889,080
122.000	187,615,538	203,893,204
125.000	187,615,538	203,900,086
128.000	187,615,538	203,908,784
131.000	187,615,538	203,919,100
134.000	187,615,538	203,934,414
137.000	187,615,538	203,952,132
140.000	187,615,538	203,978,598
143.000	187,615,538	203,999,196
146.000	187,615,538	204,020,280
149.000	187,615,538	204,040,200
152.000	187,615,538	204,059,464
155.000	187,615,538	204,086,730
158.000	187,615,538	204,107,712
161.000	187,615,538	204,131,016
164.000	187,615,538	204,152,582
167.000	187,615,538	204,174,936
170.000	187,615,538	204,192,946
173.000	187,615,538	204,212,756
176.000	187,615,538	204,229,994
179.000	187,615,538	204,248,460
182.000	187,615,538	204,271,360
185.000	187,615,538	204,288,338
187.000	187,615,538	204,303,352
189.000	187,615,538	204,317,952
191.000	187,615,538	204,329,068
193.000	187,615,538	204,342,982
195.000	187,615,538	204,358,466
197.000	187,615,538	204,376,736
199.000	187,615,538	204,393,660
201.000	187,615,538	204,409,448
203.000	187,615,538	204,424,400
205.000	187,615,538	204,436,840
207.000	187,615,538	204,446,290
209.000	187,615,538	204,458,344
211.000	187,615,538	204,467,340
213.000	187,615,538	204,479,140
215.000	187,615,538	204,492,938
217.000	187,615,538	204,504,548
219.000	187,615,538	204,518,322
221.000	187,615,538	204,530,898
223.000	187,615,538	204,547,624
225.000	187,615,538	204,561,744
227.000	187,615,538	204,574,356
229.000	187,615,538	204,590,702
231.000	187,615,538	204,602,544
233.000	187,615,538	204,615,362
235.000	187,615,538	204,631,254
237.000	187,615,538	204,649,800

time	appRxFrameData	appTxFrameData
239.000	187,615,538	204,665,270
241.000	187,615,538	204,678,172
243.000	187,615,538	204,692,574
245.000	187,615,538	204,706,760
247.000	187,615,538	204,720,506
249.000	187,615,538	204,734,204
251.000	187,615,538	204,752,382
253.000	187,615,538	204,768,008
255.000	187,615,538	204,780,694
257.000	187,615,538	204,797,094
259.000	187,615,538	204,810,750
261.000	187,615,538	204,822,192
263.000	187,615,538	204,834,510
265.000	187,615,538	204,847,354
267.000	187,615,538	204,858,738
269.000	187,615,538	204,873,862
271.000	187,615,538	204,887,146
273.000	187,615,538	204,903,200
275.000	187,615,538	204,918,568
277.000	187,615,538	204,933,702
279.000	187,615,538	204,945,886
281.000	187,615,538	204,960,198
283.000	187,615,538	204,974,408
285.000	187,615,538	204,987,794
287.000	187,615,538	205,000,630
289.000	187,615,538	205,006,580
291.000	187,615,538	205,010,180
293.000	187,615,538	205,013,150
295.000	187,615,538	205,013,612
297.000	187,615,538	205,013,612
299.000	187,615,538	205,013,612
301.000	187,615,538	205,013,612

6.3.7.4. Frames/s

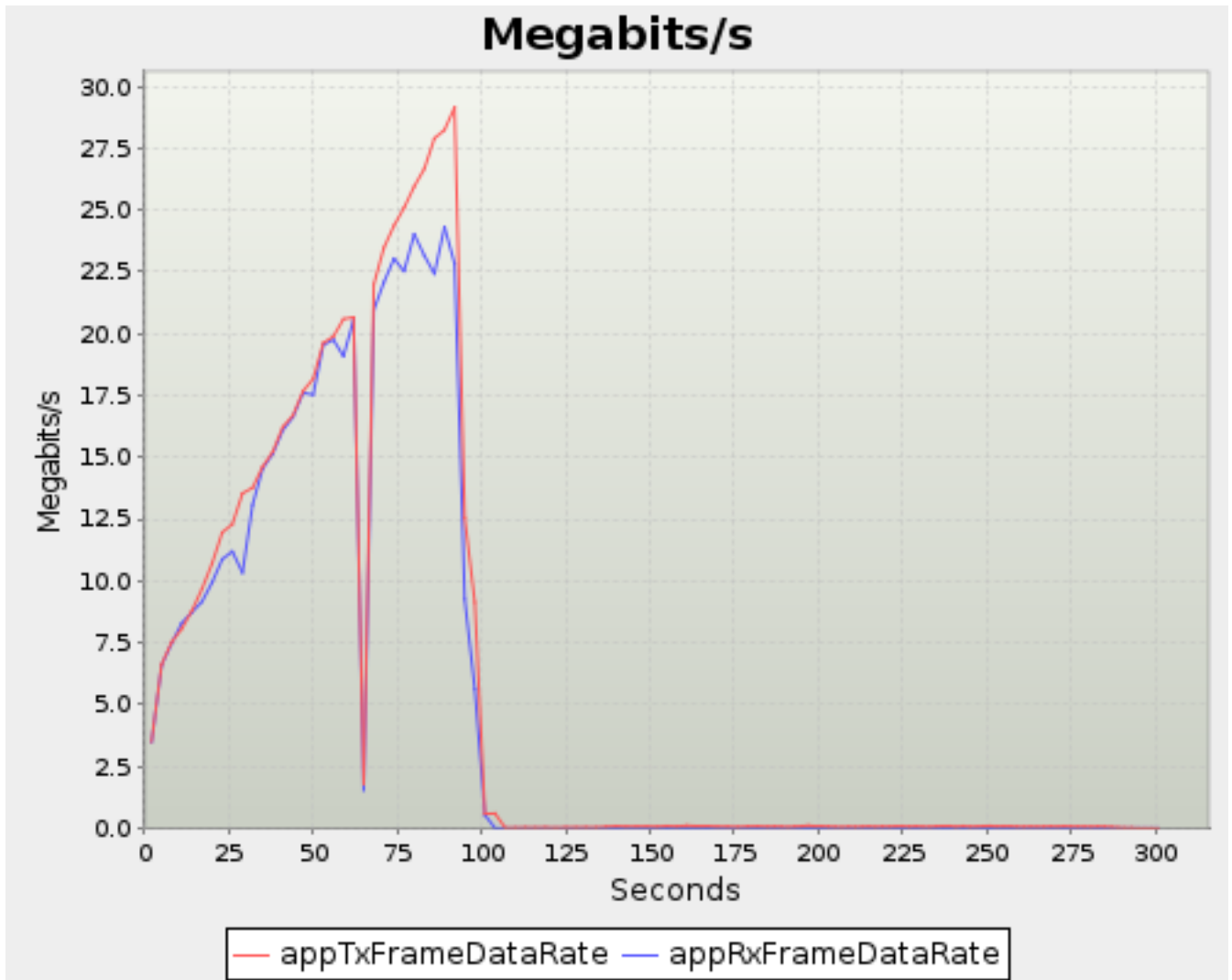


time	appRxFrameRate	appTxFrameRate
2.000	594.3952802359879	608.4070796460179
5.000	870.1431492842536	887.5255623721883
8.000	941.3489736070378	973.6070381231666
11.000	1,057.8265204386844	1,055.8325024925223
14.000	1,076.3956904995114	1,124.3878550440759
17.000	1,148.9999999999998	1,252.9999999999977
20.000	1,223	1,359
23.000	1,318.3153770812928	1,496.5719882468152
26.000	1,352	1,543
29.000	1,256	1,692
32.000	1,586.7850098619344	1,703.155818540435
35.000	1,757	1,810
38.000	1,828.171828171832	1,881.1188811188856
41.000	1,938	1,995
44.000	2,008	2,060
47.000	2,129	2,189
50.000	2,110.5675146771077	2,241.6829745596897
53.000	2,353.6463536463425	2,414.5854145854046
56.000	2,374.616171954972	2,454.4524053224236
59.000	2,298.434442270047	2,556.7514677103577
62.000	2,465	2,547
65.000	189	260
68.000	2,525.440313111533	2,708.41487279842
71.000	2,651	2,890
74.000	2,769.833496571988	3,000.9794319294792

time	appRxFrameRate	appTxFrameRate
77.000	2,719.1780821918037	3,102.7397260274242
80.000	2,876.8768768768914	3,191.1911911912066
83.000	2,776.77677677679	3,287.287287287303
86.000	2,676	3,422
89.000	2,886.886886886901	3,467.467467467484
92.000	2,699.6086105675377	3,574.3639921722424
95.000	1,094.9050949051057	1,541.458541458556
98.000	667.3326673326733	1,127.872127872138
101.000	62.6836434867776	94.0254652301664
104.000	0	99.0990990990982
107.000	0	24.02402402402414
110.000	0	27.60736196318994
113.000	0	40.07820136852411
116.000	0	34.03403403403371
119.000	0	46.0122699386499
122.000	0	22.97702297702286
125.000	0	48.9510489510487
128.000	0	44.95504495504473
131.000	0	50.83088954056854
134.000	0	43.956043956044994
137.000	0	84.91508491508691
140.000	0	118.27956989247683
143.000	0	95
146.000	0	100
149.000	0	104.29447852760642
152.000	0	86
155.000	0	126.12612612612311
158.000	0	101.62601626016168
161.000	0	151
164.000	0	119.8801198801227
167.000	0	126.10837438423458
170.000	0	94.91193737769157
173.000	0	91
176.000	0	70.38123167155648
179.000	0	102.10210210209962
182.000	0	114
185.000	0	86.08608608608402
187.000	0	101
189.000	0	88.91108891109101
191.000	0	62
193.000	0	99.09909909909676
195.000	0	112
197.000	0	153
199.000	0	115.11511511511894
201.000	0	117.82786885245905
203.000	0	95.09509509509826
205.000	0	79.0790790790772
207.000	0	60.32719836400765
209.000	0	86.99902248289622
211.000	0	68.57727737973158
213.000	0	88.95705521472314
215.000	0	103
217.000	0	76.07607607607638
219.000	0	97
221.000	0	89.91008991009207
223.000	0	112.41446725318049
225.000	0	115.66018423745777
227.000	0	89.08908908908698
229.000	0	114.11411411411142
231.000	0	88.38643371017349
233.000	0	78.07807807807617
235.000	0	111.54598825832105
237.000	0	126.78936605316859

time	appRxFrameRate	appTxFrameRate
239.000	0	127.12712712712408
241.000	0	84
243.000	0	126
245.000	0	88
247.000	0	96.9030969030992
249.000	0	119.1191191191163
251.000	0	134.05088062622423
253.000	0	103
255.000	0	114.51942740286198
257.000	0	111.99999999999685
259.000	0	89
261.000	0	78.07807807808062
263.000	0	91.88660801563805
265.000	0	84
267.000	0	87
269.000	0	104
271.000	0	89
273.000	0	116
275.000	0	97.84735812133155
277.000	0	89
279.000	0	91.09109109109411
281.000	0	81.79959100204427
283.000	0	98.09809809810135
285.000	0	89
287.000	0	70.15810276679836
289.000	0	40
291.000	0	22
293.000	0	22
295.000	0	0
297.000	0	0
299.000	0	0
301.000	0	0

6.3.7.5. Megabits/s

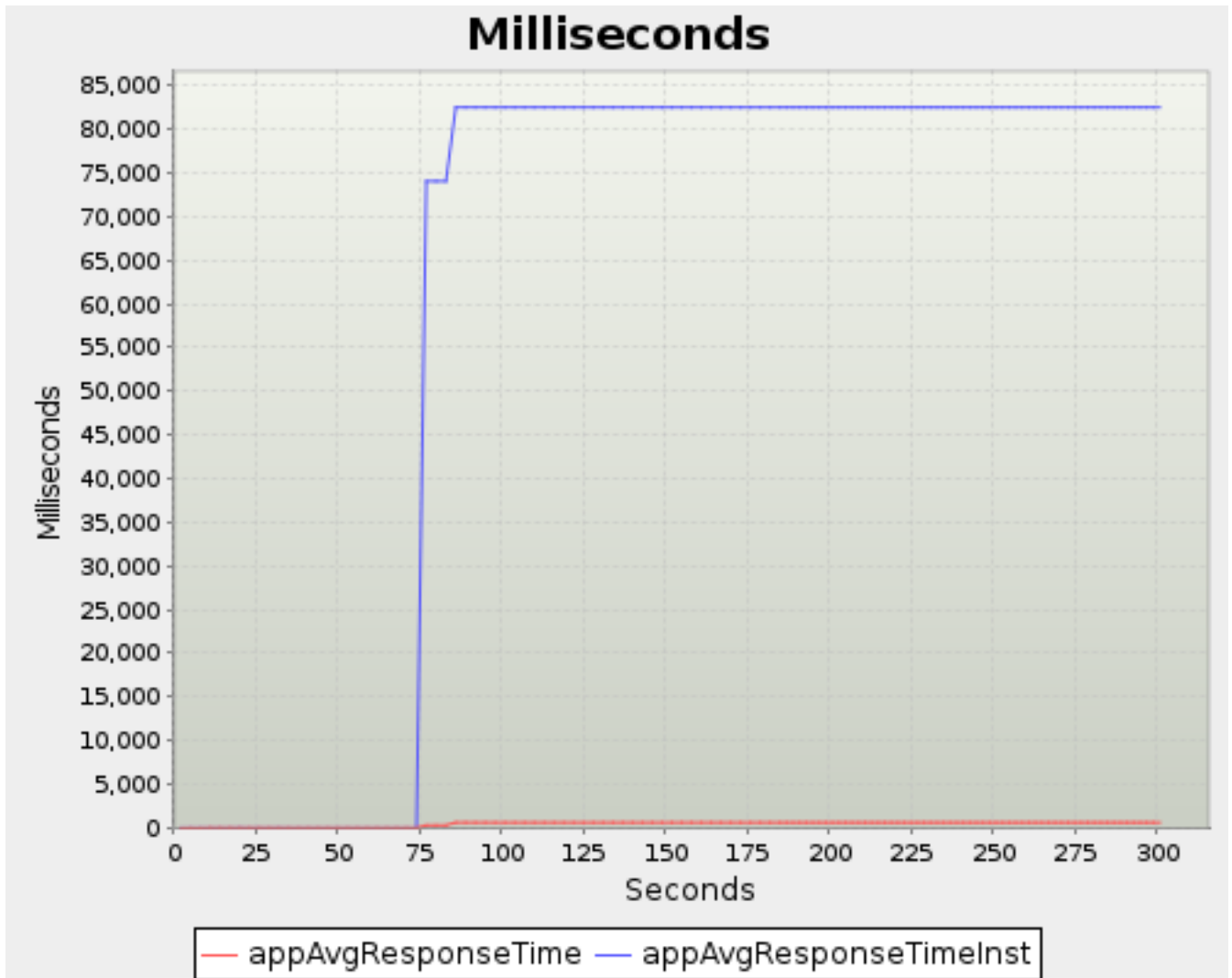


time	appRxFrameDataRate	appTxFrameDataRate
2.000	3.469	3.492
5.000	6.597	6.626
8.000	7.486	7.531
11.000	8.297	8.069
14.000	8.735	8.797
17.000	9.16	9.681
20.000	9.942	10.71
23.000	10.88	11.96
26.000	11.19	12.29
29.000	10.33	13.54
32.000	13.07	13.76
35.000	14.54	14.62
38.000	15.14	15.22
41.000	16.1	16.23
44.000	16.62	16.69
47.000	17.6	17.68
50.000	17.53	18.17
53.000	19.54	19.62
56.000	19.75	19.88
59.000	19.09	20.59
62.000	20.56	20.66
65.000	1.548	1.8
68.000	20.95	21.99
71.000	22.08	23.47
74.000	23.03	24.37

time	appRxFrameDataRate	appTxFrameDataRate
77.000	22.53	25.09
80.000	24.02	25.95
83.000	23.16	26.66
86.000	22.42	27.89
89.000	24.31	28.24
92.000	22.82	29.15
95.000	9.261	12.55
98.000	5.621	9.136
101.000	0.5328	0.5787
104.000	0	0.5936
107.000	0	0.01714
110.000	0	0.01965
113.000	0	0.02873
116.000	0	0.02425
119.000	0	0.03244
122.000	0	0.01626
125.000	0	0.03512
128.000	0	0.03218
131.000	0	0.03641
134.000	0	0.03152
137.000	0	0.06063
140.000	0	0.08482
143.000	0	0.06766
146.000	0	0.07082
149.000	0	0.07476
152.000	0	0.06179
155.000	0	0.09023
158.000	0	0.07272
161.000	0	0.1076
164.000	0	0.0859
167.000	0	0.08998
170.000	0	0.06762
173.000	0	0.06472
176.000	0	0.05027
179.000	0	0.0731
182.000	0	0.08166
185.000	0	0.06169
187.000	0	0.0723
189.000	0	0.06341
191.000	0	0.04429
193.000	0	0.07065
195.000	0	0.08032
197.000	0	0.1098
199.000	0	0.08211
201.000	0	0.08382
203.000	0	0.06783
205.000	0	0.0561
207.000	0	0.04291
209.000	0	0.06173
211.000	0	0.04924
213.000	0	0.06362
215.000	0	0.07342
217.000	0	0.05455
219.000	0	0.0691
221.000	0	0.06413
223.000	0	0.08031
225.000	0	0.08265
227.000	0	0.06376
229.000	0	0.08091
231.000	0	0.06314
233.000	0	0.05599
235.000	0	0.07956
237.000	0	0.09083

time	appRxFrameDataRate	appTxFrameDataRate
239.000	0	0.09092
241.000	0	0.05955
243.000	0	0.08941
245.000	0	0.06294
247.000	0	0.06926
249.000	0	0.08538
251.000	0	0.09542
253.000	0	0.07355
255.000	0	0.0818
257.000	0	0.07974
259.000	0	0.06325
261.000	0	0.05593
263.000	0	0.06538
265.000	0	0.0599
267.000	0	0.06216
269.000	0	0.07424
271.000	0	0.06344
273.000	0	0.08304
275.000	0	0.06976
277.000	0	0.06357
279.000	0	0.06501
281.000	0	0.05811
283.000	0	0.07021
285.000	0	0.06382
287.000	0	0.04994
289.000	0	0.02816
291.000	0	0.01514
293.000	0	0.01514
295.000	0	0
297.000	0	0
299.000	0	0
301.000	0	0

6.3.7.6. Milliseconds

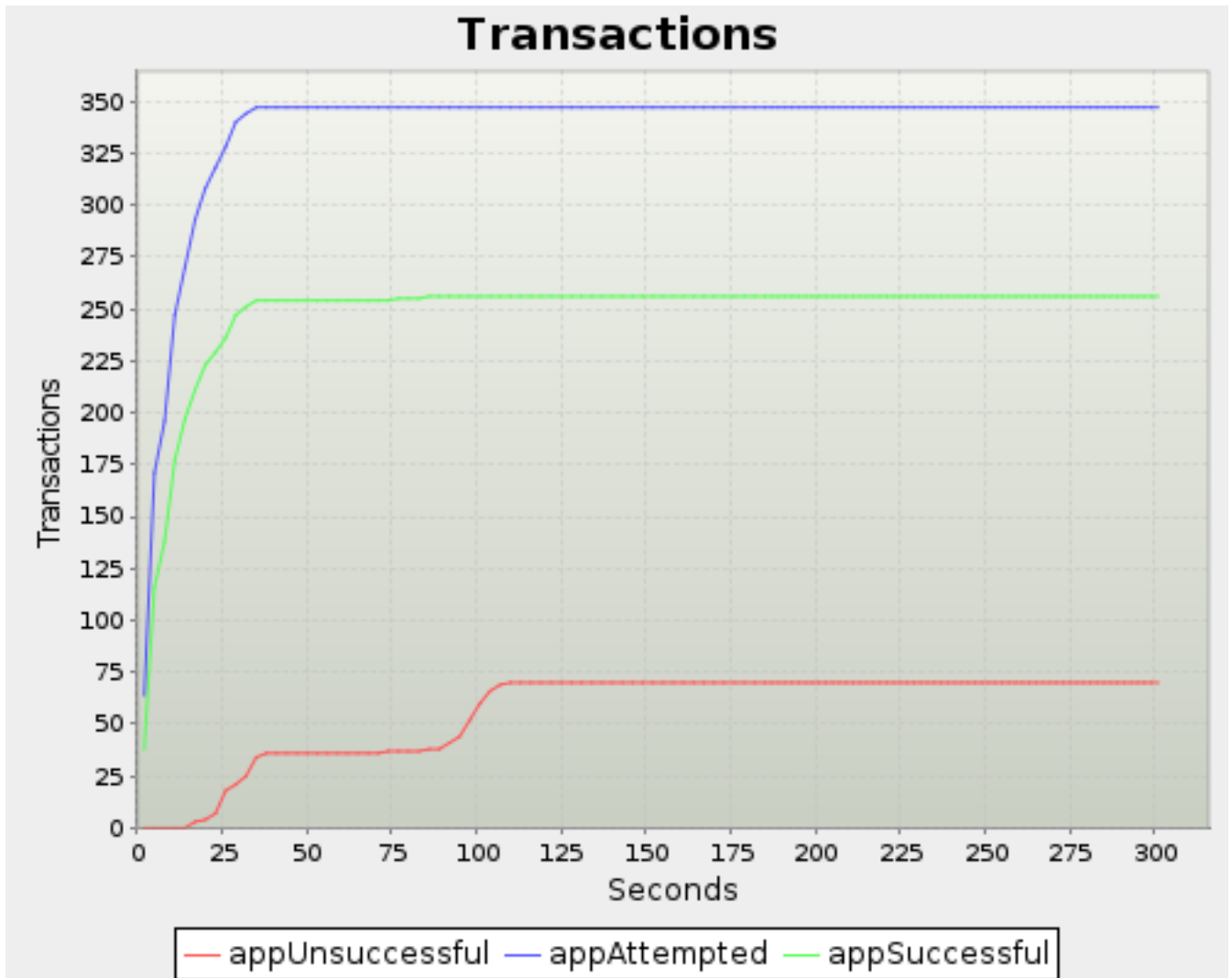


time	appAvgResponseTime	appAvgResponseTimeInst
2.000	1.4736842105263157	1.4736842105263157
5.000	8.594827586206897	1.5625
8.000	7.434782608695652	1.8333333333333333
11.000	30.55367231638418	1.375
14.000	27.6497461928934	2
17.000	25.914691943127963	1.5
20.000	24.663677130044842	9.5
23.000	24.061135371179038	1.25
26.000	23.423728813559322	3.3333333333333335
29.000	22.425101214574898	1
32.000	22.115537848605577	8
35.000	21.866141732283463	1
38.000	21.866141732283463	1
41.000	21.866141732283463	1
44.000	21.866141732283463	1
47.000	21.866141732283463	1
50.000	21.866141732283463	1
53.000	21.866141732283463	1
56.000	21.866141732283463	1
59.000	21.866141732283463	1
62.000	21.866141732283463	1
65.000	21.866141732283463	1
68.000	21.866141732283463	1
71.000	21.866141732283463	1
74.000	21.866141732283463	1

time	appAvgResponseTime	appAvgResponseTimeInst
77.000	312.1921568627451	74,055
80.000	312.1921568627451	74,055
83.000	312.1921568627451	74,055
86.000	633.265625	82,507
89.000	633.265625	82,507
92.000	633.265625	82,507
95.000	633.265625	82,507
98.000	633.265625	82,507
101.000	633.265625	82,507
104.000	633.265625	82,507
107.000	633.265625	82,507
110.000	633.265625	82,507
113.000	633.265625	82,507
116.000	633.265625	82,507
119.000	633.265625	82,507
122.000	633.265625	82,507
125.000	633.265625	82,507
128.000	633.265625	82,507
131.000	633.265625	82,507
134.000	633.265625	82,507
137.000	633.265625	82,507
140.000	633.265625	82,507
143.000	633.265625	82,507
146.000	633.265625	82,507
149.000	633.265625	82,507
152.000	633.265625	82,507
155.000	633.265625	82,507
158.000	633.265625	82,507
161.000	633.265625	82,507
164.000	633.265625	82,507
167.000	633.265625	82,507
170.000	633.265625	82,507
173.000	633.265625	82,507
176.000	633.265625	82,507
179.000	633.265625	82,507
182.000	633.265625	82,507
185.000	633.265625	82,507
187.000	633.265625	82,507
189.000	633.265625	82,507
191.000	633.265625	82,507
193.000	633.265625	82,507
195.000	633.265625	82,507
197.000	633.265625	82,507
199.000	633.265625	82,507
201.000	633.265625	82,507
203.000	633.265625	82,507
205.000	633.265625	82,507
207.000	633.265625	82,507
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211.000	633.265625	82,507
213.000	633.265625	82,507
215.000	633.265625	82,507
217.000	633.265625	82,507
219.000	633.265625	82,507
221.000	633.265625	82,507
223.000	633.265625	82,507
225.000	633.265625	82,507
227.000	633.265625	82,507
229.000	633.265625	82,507
231.000	633.265625	82,507
233.000	633.265625	82,507
235.000	633.265625	82,507
237.000	633.265625	82,507

time	appAvgResponseTime	appAvgResponseTimeInst
239.000	633.265625	82,507
241.000	633.265625	82,507
243.000	633.265625	82,507
245.000	633.265625	82,507
247.000	633.265625	82,507
249.000	633.265625	82,507
251.000	633.265625	82,507
253.000	633.265625	82,507
255.000	633.265625	82,507
257.000	633.265625	82,507
259.000	633.265625	82,507
261.000	633.265625	82,507
263.000	633.265625	82,507
265.000	633.265625	82,507
267.000	633.265625	82,507
269.000	633.265625	82,507
271.000	633.265625	82,507
273.000	633.265625	82,507
275.000	633.265625	82,507
277.000	633.265625	82,507
279.000	633.265625	82,507
281.000	633.265625	82,507
283.000	633.265625	82,507
285.000	633.265625	82,507
287.000	633.265625	82,507
289.000	633.265625	82,507
291.000	633.265625	82,507
293.000	633.265625	82,507
295.000	633.265625	82,507
297.000	633.265625	82,507
299.000	633.265625	82,507
301.000	633.265625	82,507

6.3.7.7. Transactions

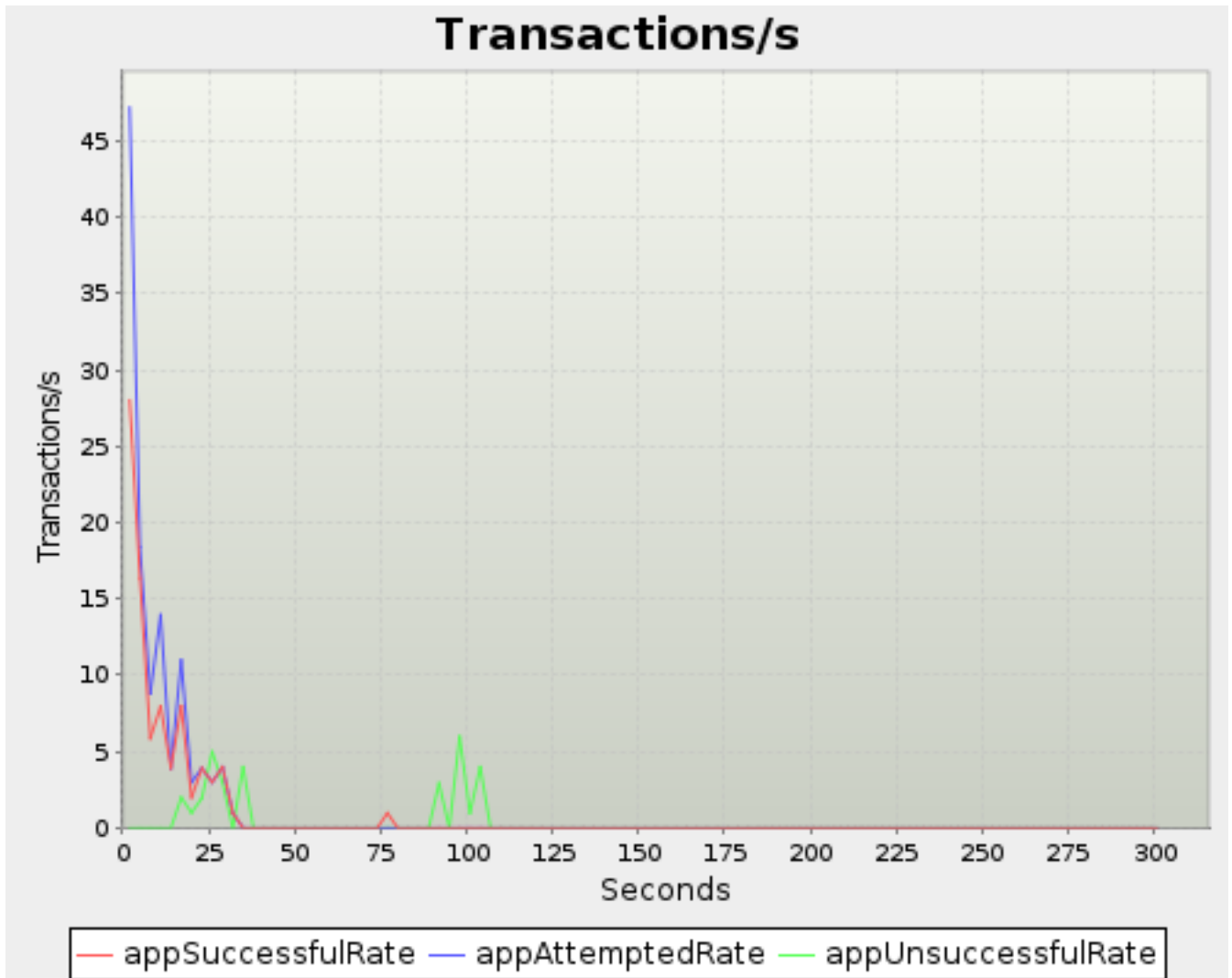


time	appAttempted	appSuccessful	appUnsuccessful
2.000	64	38	0
5.000	171	116	0
8.000	196	138	0
11.000	247	177	0
14.000	270	197	0
17.000	293	211	3
20.000	308	223	4
23.000	318	229	7
26.000	328	236	18
29.000	340	247	21
32.000	344	251	25
35.000	347	254	34
38.000	347	254	36
41.000	347	254	36
44.000	347	254	36
47.000	347	254	36
50.000	347	254	36
53.000	347	254	36
56.000	347	254	36
59.000	347	254	36
62.000	347	254	36
65.000	347	254	36
68.000	347	254	36
71.000	347	254	36
74.000	347	254	37

time	appAttempted	appSuccessful	appUnsuccessful
77.000	347	255	37
80.000	347	255	37
83.000	347	255	37
86.000	347	256	38
89.000	347	256	38
92.000	347	256	41
95.000	347	256	44
98.000	347	256	52
101.000	347	256	60
104.000	347	256	66
107.000	347	256	69
110.000	347	256	70
113.000	347	256	70
116.000	347	256	70
119.000	347	256	70
122.000	347	256	70
125.000	347	256	70
128.000	347	256	70
131.000	347	256	70
134.000	347	256	70
137.000	347	256	70
140.000	347	256	70
143.000	347	256	70
146.000	347	256	70
149.000	347	256	70
152.000	347	256	70
155.000	347	256	70
158.000	347	256	70
161.000	347	256	70
164.000	347	256	70
167.000	347	256	70
170.000	347	256	70
173.000	347	256	70
176.000	347	256	70
179.000	347	256	70
182.000	347	256	70
185.000	347	256	70
187.000	347	256	70
189.000	347	256	70
191.000	347	256	70
193.000	347	256	70
195.000	347	256	70
197.000	347	256	70
199.000	347	256	70
201.000	347	256	70
203.000	347	256	70
205.000	347	256	70
207.000	347	256	70
209.000	347	256	70
211.000	347	256	70
213.000	347	256	70
215.000	347	256	70
217.000	347	256	70
219.000	347	256	70
221.000	347	256	70
223.000	347	256	70
225.000	347	256	70
227.000	347	256	70
229.000	347	256	70
231.000	347	256	70
233.000	347	256	70
235.000	347	256	70
237.000	347	256	70

time	appAttempted	appSuccessful	appUnsuccessful
239.000	347	256	70
241.000	347	256	70
243.000	347	256	70
245.000	347	256	70
247.000	347	256	70
249.000	347	256	70
251.000	347	256	70
253.000	347	256	70
255.000	347	256	70
257.000	347	256	70
259.000	347	256	70
261.000	347	256	70
263.000	347	256	70
265.000	347	256	70
267.000	347	256	70
269.000	347	256	70
271.000	347	256	70
273.000	347	256	70
275.000	347	256	70
277.000	347	256	70
279.000	347	256	70
281.000	347	256	70
283.000	347	256	70
285.000	347	256	70
287.000	347	256	70
289.000	347	256	70
291.000	347	256	70
293.000	347	256	70
295.000	347	256	70
297.000	347	256	70
299.000	347	256	70
301.000	347	256	70

6.3.7.8. Transactions/s



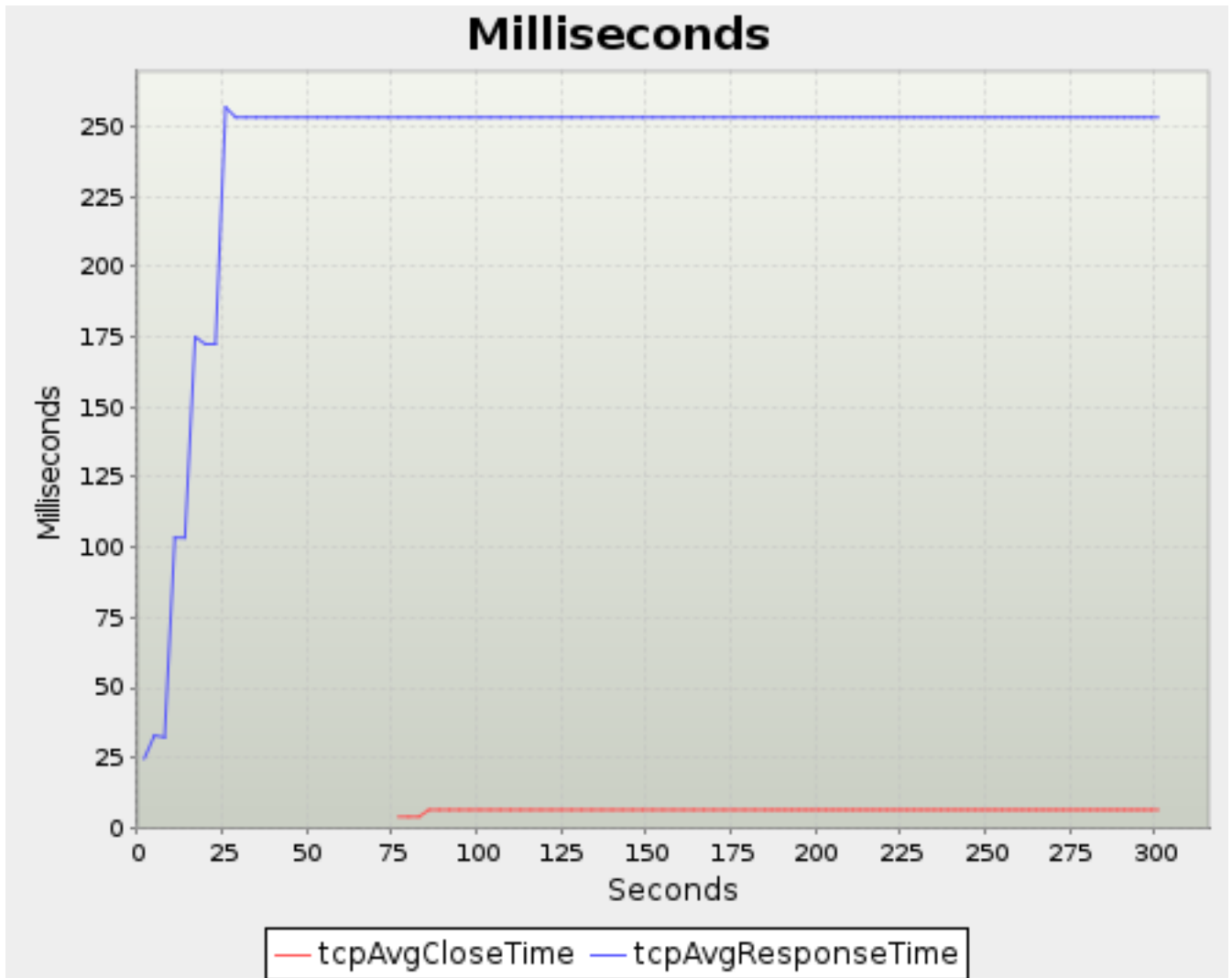
time	appAttemptedRate	appSuccessfulRate	appUnsuccessfulRate
2.000	47.2	28.02	0
5.000	18.4	16.36	0
8.000	8.798	5.865	0
11.000	13.96	7.976	0
14.000	3.918	3.918	0
17.000	11	8	2
20.000	3	2	1
23.000	3.918	3.918	1.959
26.000	3	3	5
29.000	4	4	3
32.000	0.9862	0.9862	0
35.000	0	0	4
38.000	0	0	0
41.000	0	0	0
44.000	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	appAttemptedRate	appSuccessfulRate	appUnsuccessfulRate
77.000	0	0.9785	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	2.935
95.000	0	0	0
98.000	0	0	5.994
101.000	0	0	0.9794
104.000	0	0	4.004
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	appAttemptedRate	appSuccessfulRate	appUnsuccessfulRate
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

6.4. IP (layer 4-7)

6.4.1. Milliseconds

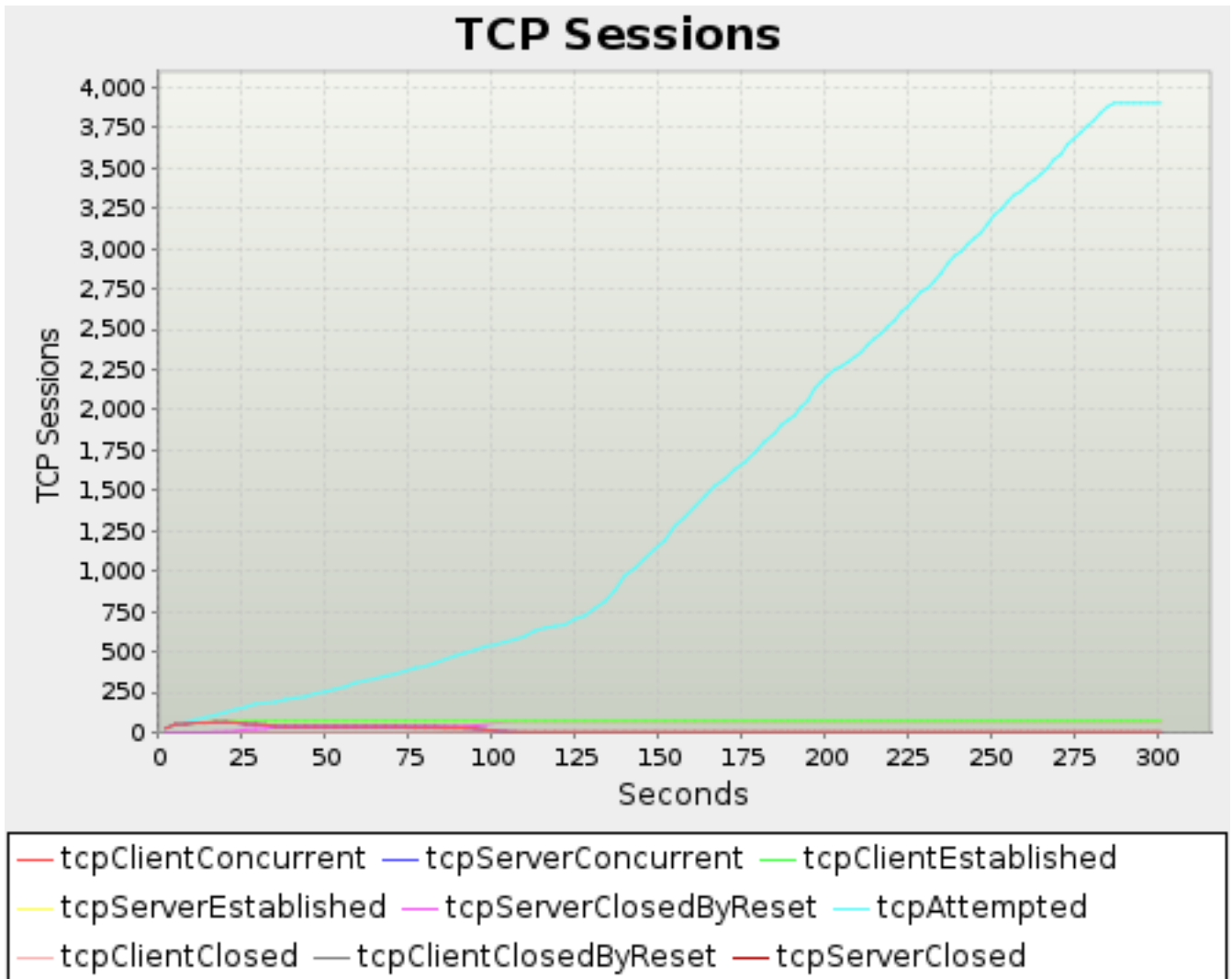


time	tcpAvgCloseTime	tcpAvgResponseTime
2.000		24.76
5.000		32.961
8.000		32.346
11.000		103.417
14.000		103.417
17.000		174.925
20.000		172.368
23.000		172.368
26.000		256.676
29.000		253.139
32.000		253.139
35.000		253.139
38.000		253.139
41.000		253.139
44.000		253.139
47.000		253.139
50.000		253.139
53.000		253.139
56.000		253.139
59.000		253.139
62.000		253.139
65.000		253.139
68.000		253.139
71.000		253.139
74.000		253.139

time	tcpAvgCloseTime	tcpAvgResponseTime
77.000	4	253.139
80.000	4	253.139
83.000	4	253.139
86.000	6.5	253.139
89.000	6.5	253.139
92.000	6.5	253.139
95.000	6.5	253.139
98.000	6.5	253.139
101.000	6.5	253.139
104.000	6.5	253.139
107.000	6.5	253.139
110.000	6.5	253.139
113.000	6.5	253.139
116.000	6.5	253.139
119.000	6.5	253.139
122.000	6.5	253.139
125.000	6.5	253.139
128.000	6.5	253.139
131.000	6.5	253.139
134.000	6.5	253.139
137.000	6.5	253.139
140.000	6.5	253.139
143.000	6.5	253.139
146.000	6.5	253.139
149.000	6.5	253.139
152.000	6.5	253.139
155.000	6.5	253.139
158.000	6.5	253.139
161.000	6.5	253.139
164.000	6.5	253.139
167.000	6.5	253.139
170.000	6.5	253.139
173.000	6.5	253.139
176.000	6.5	253.139
179.000	6.5	253.139
182.000	6.5	253.139
185.000	6.5	253.139
187.000	6.5	253.139
189.000	6.5	253.139
191.000	6.5	253.139
193.000	6.5	253.139
195.000	6.5	253.139
197.000	6.5	253.139
199.000	6.5	253.139
201.000	6.5	253.139
203.000	6.5	253.139
205.000	6.5	253.139
207.000	6.5	253.139
209.000	6.5	253.139
211.000	6.5	253.139
213.000	6.5	253.139
215.000	6.5	253.139
217.000	6.5	253.139
219.000	6.5	253.139
221.000	6.5	253.139
223.000	6.5	253.139
225.000	6.5	253.139
227.000	6.5	253.139
229.000	6.5	253.139
231.000	6.5	253.139
233.000	6.5	253.139
235.000	6.5	253.139
237.000	6.5	253.139

time	tcpAvgCloseTime	tcpAvgResponseTime
239.000	6.5	253.139
241.000	6.5	253.139
243.000	6.5	253.139
245.000	6.5	253.139
247.000	6.5	253.139
249.000	6.5	253.139
251.000	6.5	253.139
253.000	6.5	253.139
255.000	6.5	253.139
257.000	6.5	253.139
259.000	6.5	253.139
261.000	6.5	253.139
263.000	6.5	253.139
265.000	6.5	253.139
267.000	6.5	253.139
269.000	6.5	253.139
271.000	6.5	253.139
273.000	6.5	253.139
275.000	6.5	253.139
277.000	6.5	253.139
279.000	6.5	253.139
281.000	6.5	253.139
283.000	6.5	253.139
285.000	6.5	253.139
287.000	6.5	253.139
289.000	6.5	253.139
291.000	6.5	253.139
293.000	6.5	253.139
295.000	6.5	253.139
297.000	6.5	253.139
299.000	6.5	253.139
301.000	6.5	253.139

6.4.2. TCP Sessions

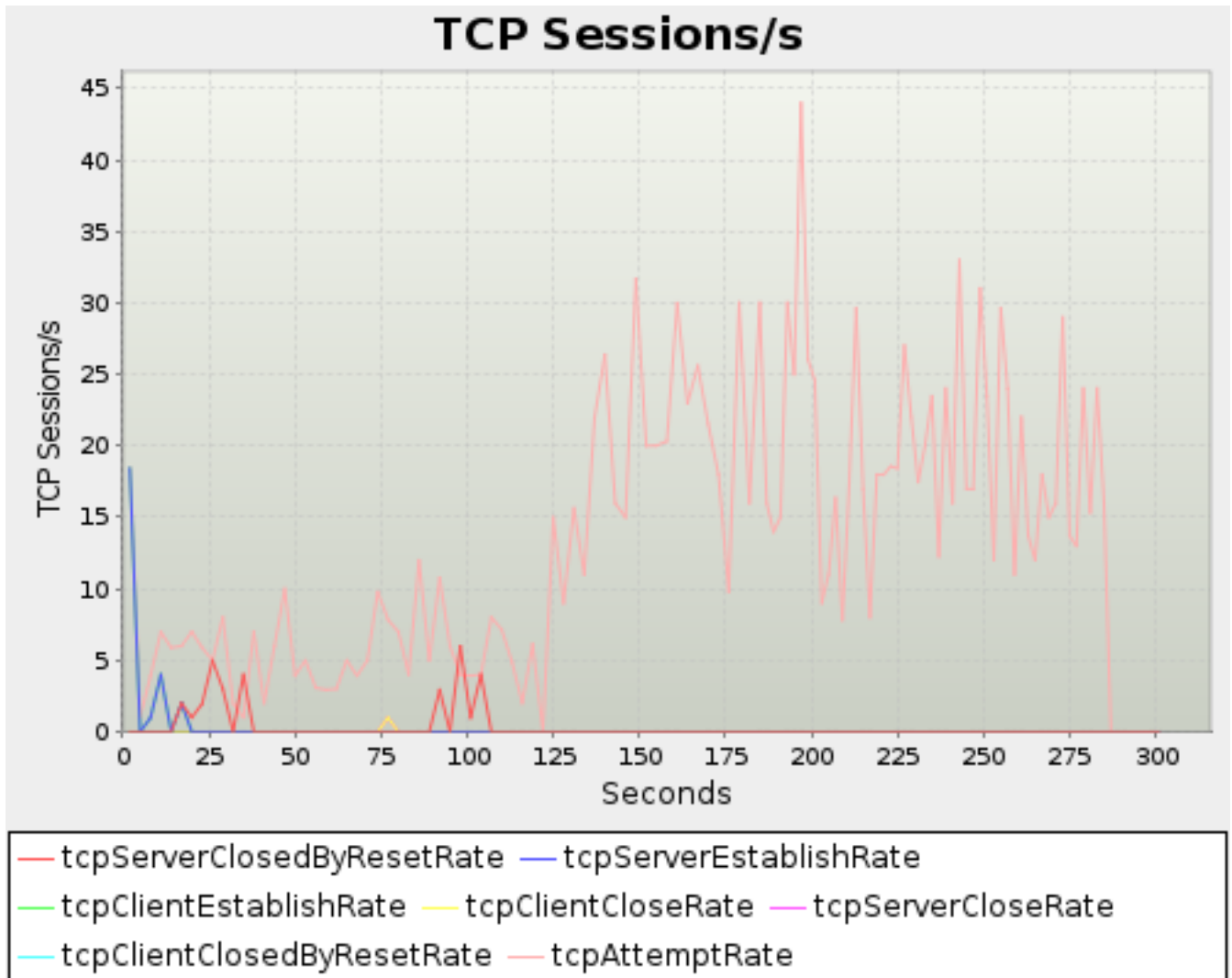


time	tcpAttempted	tcpClientClosed	tcpClientClosedByReset	tcpClientConcurrent	tcpClientEstablished	tcpServerClosed	tcpServerClosedByReset	tcpServerConcurrent	tcpServerEstablished
2.000	25	0	0	25	25	0	0	25	25
5.000	52	0	0	51	51	0	0	51	51
8.000	63	0	0	52	52	0	0	52	52
11.000	79	0	0	60	60	0	0	60	60
14.000	94	0	0	60	60	0	0	60	60
17.000	108	0	0	64	67	0	3	64	67
20.000	125	0	0	64	68	0	4	64	68
23.000	143	0	0	61	68	0	7	61	68
26.000	157	0	0	53	71	0	18	53	71
29.000	178	0	0	51	72	0	21	51	72
32.000	183	0	0	47	72	0	25	47	72
35.000	189	0	0	38	72	0	34	38	72
38.000	205	0	0	36	72	0	36	36	72
41.000	214	0	0	36	72	0	36	36	72
44.000	223	0	0	36	72	0	36	36	72
47.000	242	0	0	36	72	0	36	36	72
50.000	253	0	0	36	72	0	36	36	72
53.000	269	0	0	36	72	0	36	36	72
56.000	284	0	0	36	72	0	36	36	72
59.000	308	0	0	36	72	0	36	36	72
62.000	321	0	0	36	72	0	36	36	72
65.000	334	0	0	36	72	0	36	36	72

time	tcpAttempted	tcpClientClosed	tcpClientClosedByReset	tcpClientConnCurrent	tcpClientEstablished	tcpServerConnUsed	tcpServerConnUsedByReset	tcpServerConnCurrent	tcpServerEstablished
68.000	350	0	0	36	72	0	36	36	72
71.000	363	0	0	36	72	0	36	36	72
74.000	381	0	0	35	72	0	37	35	72
77.000	400	1	0	34	72	1	37	34	72
80.000	411	1	0	34	72	1	37	34	72
83.000	431	1	0	34	72	1	37	34	72
86.000	454	2	0	32	72	2	38	32	72
89.000	475	2	0	32	72	2	38	32	72
92.000	494	2	0	29	72	2	41	29	72
95.000	512	2	0	26	72	2	44	26	72
98.000	533	2	0	18	72	2	52	18	72
101.000	544	2	0	10	72	2	60	10	72
104.000	561	2	0	4	72	2	66	4	72
107.000	577	2	0	1	72	2	69	1	72
110.000	597	2	0	0	72	2	70	0	72
113.000	631	2	0	0	72	2	70	0	72
116.000	649	2	0	0	72	2	70	0	72
119.000	659	2	0	0	72	2	70	0	72
122.000	668	2	0	0	72	2	70	0	72
125.000	704	2	0	0	72	2	70	0	72
128.000	725	2	0	0	72	2	70	0	72
131.000	770	2	0	0	72	2	70	0	72
134.000	812	2	0	0	72	2	70	0	72
137.000	881	2	0	0	72	2	70	0	72
140.000	974	2	0	0	72	2	70	0	72
143.000	1,018	2	0	0	72	2	70	0	72
146.000	1,079	2	0	0	72	2	70	0	72
149.000	1,137	2	0	0	72	2	70	0	72
152.000	1,190	2	0	0	72	2	70	0	72
155.000	1,280	2	0	0	72	2	70	0	72
158.000	1,335	2	0	0	72	2	70	0	72
161.000	1,400	2	0	0	72	2	70	0	72
164.000	1,464	2	0	0	72	2	70	0	72
167.000	1,528	2	0	0	72	2	70	0	72
170.000	1,571	2	0	0	72	2	70	0	72
173.000	1,631	2	0	0	72	2	70	0	72
176.000	1,675	2	0	0	72	2	70	0	72
179.000	1,736	2	0	0	72	2	70	0	72
182.000	1,803	2	0	0	72	2	70	0	72
185.000	1,854	2	0	0	72	2	70	0	72
187.000	1,906	2	0	0	72	2	70	0	72
189.000	1,936	2	0	0	72	2	70	0	72
191.000	1,966	2	0	0	72	2	70	0	72
193.000	2,018	2	0	0	72	2	70	0	72
195.000	2,058	2	0	0	72	2	70	0	72
197.000	2,132	2	0	0	72	2	70	0	72
199.000	2,175	2	0	0	72	2	70	0	72
201.000	2,214	2	0	0	72	2	70	0	72
203.000	2,251	2	0	0	72	2	70	0	72
205.000	2,269	2	0	0	72	2	70	0	72
207.000	2,297	2	0	0	72	2	70	0	72
209.000	2,327	2	0	0	72	2	70	0	72
211.000	2,357	2	0	0	72	2	70	0	72
213.000	2,405	2	0	0	72	2	70	0	72
215.000	2,442	2	0	0	72	2	70	0	72
217.000	2,474	2	0	0	72	2	70	0	72
219.000	2,517	2	0	0	72	2	70	0	72
221.000	2,552	2	0	0	72	2	70	0	72
223.000	2,606	2	0	0	72	2	70	0	72
225.000	2,642	2	0	0	72	2	70	0	72

time	tcpAttempted	tcpClientClosed	tcpClientClosedByReset	tcpClientConnCurrent	tcpClientEstablished	tcpServerConnUsed	tcpServerConnUsedByReset	tcpServerConnCurrent	tcpServerEstablished
227.000	2,688	2	0	0	72	2	70	0	72
229.000	2,733	2	0	0	72	2	70	0	72
231.000	2,754	2	0	0	72	2	70	0	72
233.000	2,798	2	0	0	72	2	70	0	72
235.000	2,847	2	0	0	72	2	70	0	72
237.000	2,907	2	0	0	72	2	70	0	72
239.000	2,954	2	0	0	72	2	70	0	72
241.000	2,982	2	0	0	72	2	70	0	72
243.000	3,027	2	0	0	72	2	70	0	72
245.000	3,064	2	0	0	72	2	70	0	72
247.000	3,098	2	0	0	72	2	70	0	72
249.000	3,153	2	0	0	72	2	70	0	72
251.000	3,209	2	0	0	72	2	70	0	72
253.000	3,243	2	0	0	72	2	70	0	72
255.000	3,291	2	0	0	72	2	70	0	72
257.000	3,333	2	0	0	72	2	70	0	72
259.000	3,356	2	0	0	72	2	70	0	72
261.000	3,397	2	0	0	72	2	70	0	72
263.000	3,426	2	0	0	72	2	70	0	72
265.000	3,461	2	0	0	72	2	70	0	72
267.000	3,499	2	0	0	72	2	70	0	72
269.000	3,554	2	0	0	72	2	70	0	72
271.000	3,583	2	0	0	72	2	70	0	72
273.000	3,646	2	0	0	72	2	70	0	72
275.000	3,683	2	0	0	72	2	70	0	72
277.000	3,720	2	0	0	72	2	70	0	72
279.000	3,760	2	0	0	72	2	70	0	72
281.000	3,796	2	0	0	72	2	70	0	72
283.000	3,842	2	0	0	72	2	70	0	72
285.000	3,879	2	0	0	72	2	70	0	72
287.000	3,902	2	0	0	72	2	70	0	72
289.000	3,902	2	0	0	72	2	70	0	72
291.000	3,902	2	0	0	72	2	70	0	72
293.000	3,902	2	0	0	72	2	70	0	72
295.000	3,902	2	0	0	72	2	70	0	72
297.000	3,902	2	0	0	72	2	70	0	72
299.000	3,902	2	0	0	72	2	70	0	72
301.000	3,902	2	0	0	72	2	70	0	72

6.4.3. TCP Sessions/s

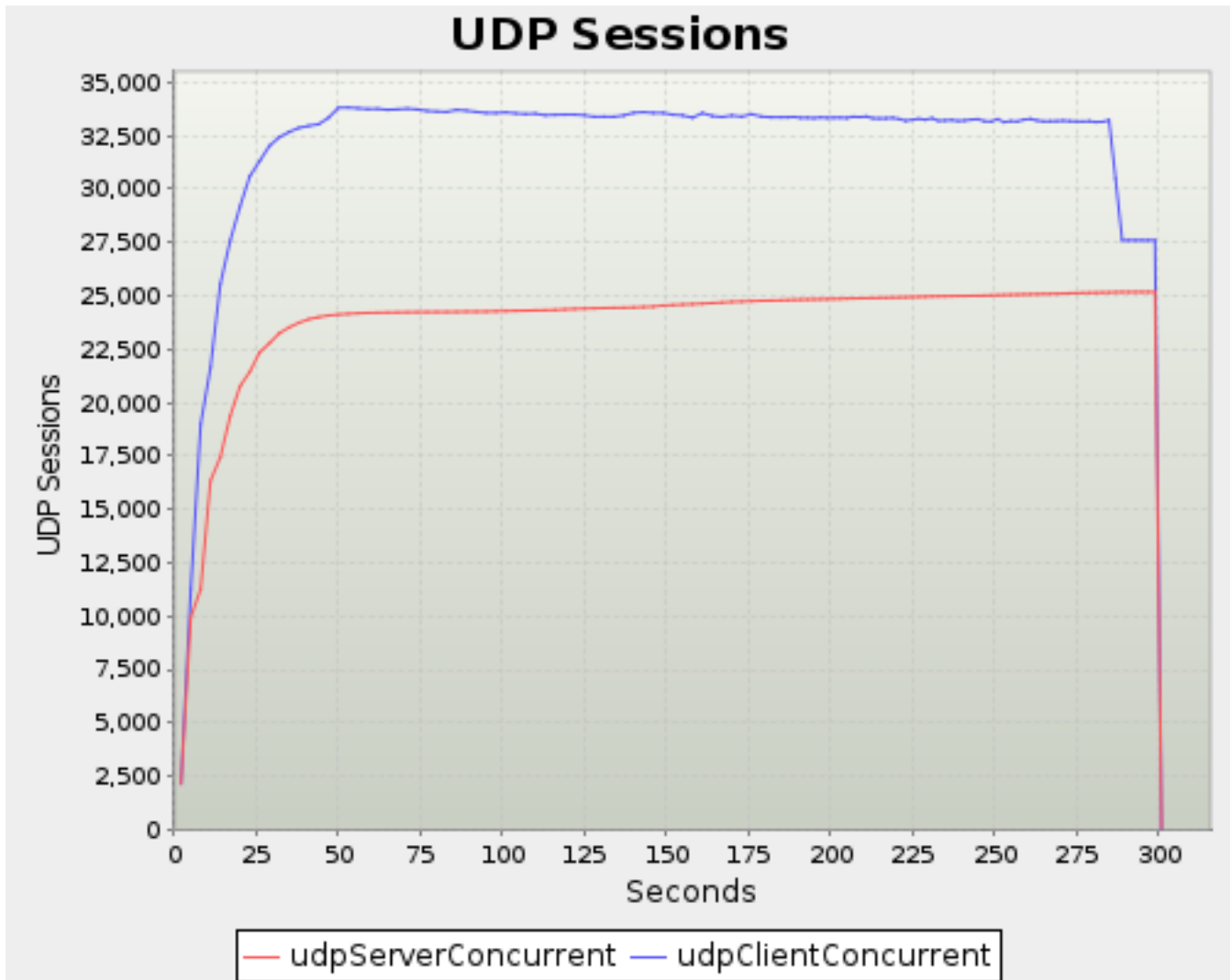


time	tcpAttemptRate	tcpClientClose Rate	tcpClientClosed ByResetRate	tcpClientEstablishRate	tcpServerClose Rate	tcpServerClose dByResetRate	tcpServerEstablishRate
2.000	18.44	0	0	18.44	0	0	18.44
5.000	1.022	0	0	0	0	0	0
8.000	3.91	0	0	0.9775	0	0	0.9775
11.000	6.979	0	0	3.988	0	0	3.988
14.000	5.877	0	0	0	0	0	0
17.000	6	0	0	2	0	2	2
20.000	7	0	0	0	0	1	0
23.000	5.877	0	0	0	0	1.959	0
26.000	5	0	0	0	0	5	0
29.000	8	0	0	0	0	3	0
32.000	1.972	0	0	0	0	0	0
35.000	1	0	0	0	0	4	0
38.000	6.993	0	0	0	0	0	0
41.000	2	0	0	0	0	0	0
44.000	6	0	0	0	0	0	0
47.000	10	0	0	0	0	0	0
50.000	3.914	0	0	0	0	0	0
53.000	4.995	0	0	0	0	0	0
56.000	3.071	0	0	0	0	0	0
59.000	2.935	0	0	0	0	0	0
62.000	3	0	0	0	0	0	0
65.000	5	0	0	0	0	0	0
68.000	3.914	0	0	0	0	0	0

time	tcpAttemptRate	tcpClientClose Rate	tcpClientClosed ByResetRate	tcpClientEstabli shRate	tcpServerClose Rate	tcpServerClose dByResetRate	tcpServerEstabl ishRate
71.000	5	0	0	0	0	0	0
74.000	9.794	0	0	0	0	0	0
77.000	7.828	0.9785	0	0	0.9785	0	0
80.000	7.007	0	0	0	0	0	0
83.000	4.004	0	0	0	0	0	0
86.000	12	0	0	0	0	0	0
89.000	5.005	0	0	0	0	0	0
92.000	10.76	0	0	0	0	2.935	0
95.000	5.994	0	0	0	0	0	0
98.000	3.996	0	0	0	0	5.994	0
101.000	3.918	0	0	0	0	0.9794	0
104.000	4.004	0	0	0	0	4.004	0
107.000	8.008	0	0	0	0	0	0
110.000	7.157	0	0	0	0	0	0
113.000	4.888	0	0	0	0	0	0
116.000	2.002	0	0	0	0	0	0
119.000	6.135	0	0	0	0	0	0
122.000	0	0	0	0	0	0	0
125.000	14.99	0	0	0	0	0	0
128.000	8.991	0	0	0	0	0	0
131.000	15.64	0	0	0	0	0	0
134.000	10.99	0	0	0	0	0	0
137.000	21.98	0	0	0	0	0	0
140.000	26.39	0	0	0	0	0	0
143.000	16	0	0	0	0	0	0
146.000	15	0	0	0	0	0	0
149.000	31.7	0	0	0	0	0	0
152.000	20	0	0	0	0	0	0
155.000	20.02	0	0	0	0	0	0
158.000	20.33	0	0	0	0	0	0
161.000	30	0	0	0	0	0	0
164.000	22.98	0	0	0	0	0	0
167.000	25.62	0	0	0	0	0	0
170.000	21.53	0	0	0	0	0	0
173.000	18	0	0	0	0	0	0
176.000	9.775	0	0	0	0	0	0
179.000	30.03	0	0	0	0	0	0
182.000	16	0	0	0	0	0	0
185.000	30.03	0	0	0	0	0	0
187.000	16	0	0	0	0	0	0
189.000	13.99	0	0	0	0	0	0
191.000	15	0	0	0	0	0	0
193.000	30.03	0	0	0	0	0	0
195.000	25	0	0	0	0	0	0
197.000	44	0	0	0	0	0	0
199.000	26.03	0	0	0	0	0	0
201.000	24.59	0	0	0	0	0	0
203.000	9.009	0	0	0	0	0	0
205.000	11.01	0	0	0	0	0	0
207.000	16.36	0	0	0	0	0	0
209.000	7.82	0	0	0	0	0	0
211.000	17.4	0	0	0	0	0	0
213.000	29.65	0	0	0	0	0	0
215.000	17	0	0	0	0	0	0
217.000	8.008	0	0	0	0	0	0
219.000	18	0	0	0	0	0	0
221.000	17.98	0	0	0	0	0	0
223.000	18.57	0	0	0	0	0	0
225.000	18.42	0	0	0	0	0	0
227.000	27.03	0	0	0	0	0	0
229.000	22.02	0	0	0	0	0	0

time	tcpAttemptRate	tcpClientClose Rate	tcpClientClosed ByResetRate	tcpClientEstabli shRate	tcpServerClose Rate	tcpServerClose dByResetRate	tcpServerEstabl ishRate
231.000	17.47	0	0	0	0	0	0
233.000	20.02	0	0	0	0	0	0
235.000	23.48	0	0	0	0	0	0
237.000	12.27	0	0	0	0	0	0
239.000	24.02	0	0	0	0	0	0
241.000	16	0	0	0	0	0	0
243.000	33	0	0	0	0	0	0
245.000	17	0	0	0	0	0	0
247.000	16.98	0	0	0	0	0	0
249.000	31.03	0	0	0	0	0	0
251.000	23.48	0	0	0	0	0	0
253.000	12	0	0	0	0	0	0
255.000	29.65	0	0	0	0	0	0
257.000	24	0	0	0	0	0	0
259.000	11	0	0	0	0	0	0
261.000	22.02	0	0	0	0	0	0
263.000	13.69	0	0	0	0	0	0
265.000	12	0	0	0	0	0	0
267.000	18	0	0	0	0	0	0
269.000	15	0	0	0	0	0	0
271.000	16	0	0	0	0	0	0
273.000	29	0	0	0	0	0	0
275.000	13.7	0	0	0	0	0	0
277.000	13	0	0	0	0	0	0
279.000	24.02	0	0	0	0	0	0
281.000	15.34	0	0	0	0	0	0
283.000	24.02	0	0	0	0	0	0
285.000	16	0	0	0	0	0	0
287.000	0	0	0	0	0	0	0
289.000	0	0	0	0	0	0	0
291.000	0	0	0	0	0	0	0
293.000	0	0	0	0	0	0	0
295.000	0	0	0	0	0	0	0
297.000	0	0	0	0	0	0	0
299.000	0	0	0	0	0	0	0
301.000	0	0	0	0	0	0	0

6.4.4. UDP Sessions



time	udpClientConcurrent	udpServerConcurrent
2.000	2,155	2,158
5.000	11,267	9,946
8.000	18,979	11,262
11.000	21,631	16,336
14.000	25,537	17,436
17.000	27,573	19,363
20.000	29,175	20,758
23.000	30,597	21,439
26.000	31,306	22,351
29.000	32,017	22,775
32.000	32,423	23,240
35.000	32,667	23,517
38.000	32,859	23,736
41.000	32,953	23,900
44.000	33,029	23,998
47.000	33,329	24,074
50.000	33,797	24,119
53.000	33,805	24,150
56.000	33,776	24,177
59.000	33,742	24,196
62.000	33,752	24,205
65.000	33,702	24,215
68.000	33,727	24,221
71.000	33,757	24,227
74.000	33,724	24,233

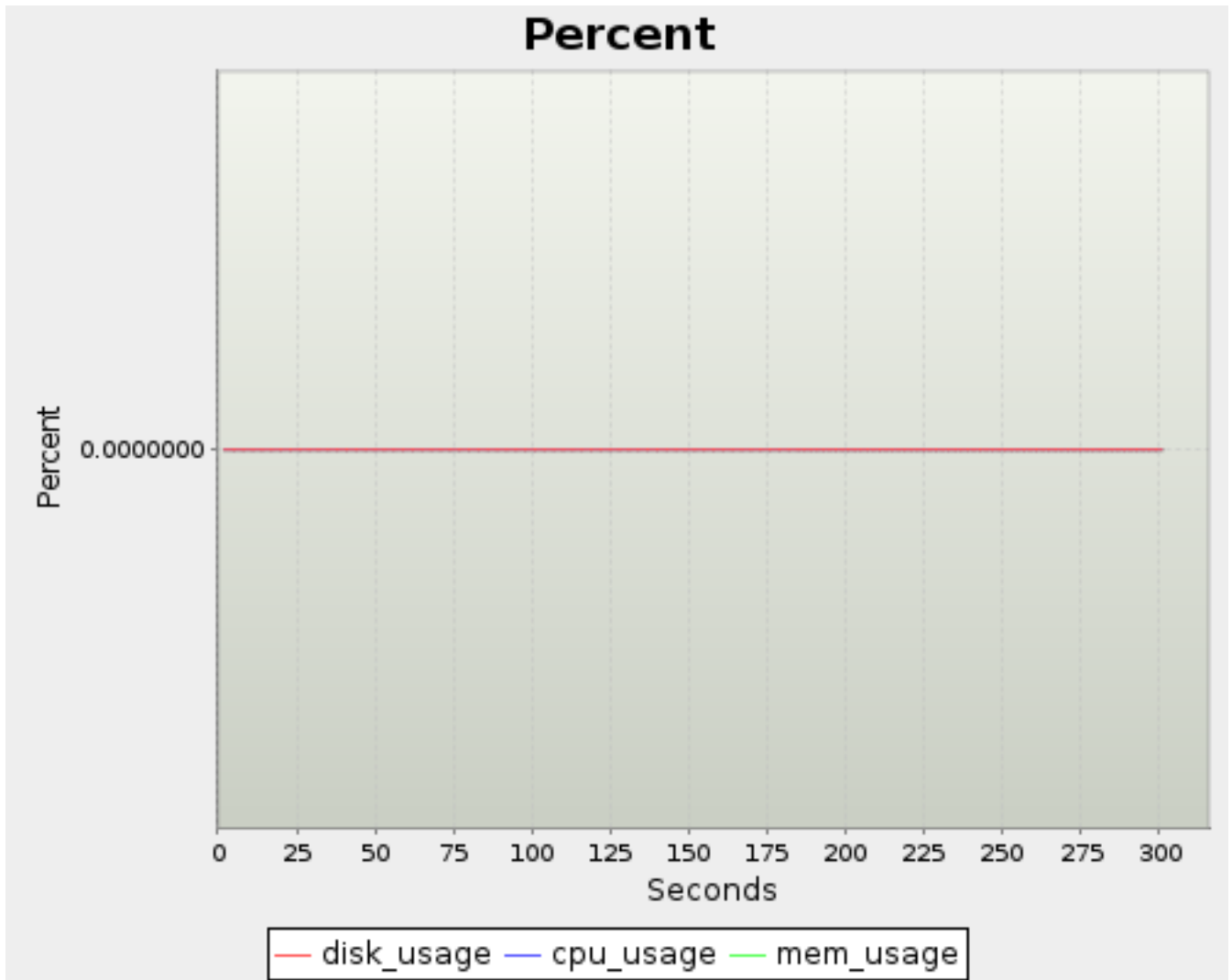
time	udpClientConcurrent	udpServerConcurrent
77.000	33,653	24,235
80.000	33,627	24,238
83.000	33,607	24,239
86.000	33,696	24,243
89.000	33,665	24,251
92.000	33,607	24,252
95.000	33,556	24,257
98.000	33,553	24,270
101.000	33,581	24,279
104.000	33,538	24,293
107.000	33,510	24,302
110.000	33,527	24,315
113.000	33,449	24,324
116.000	33,466	24,336
119.000	33,475	24,359
122.000	33,476	24,380
125.000	33,446	24,394
128.000	33,379	24,408
131.000	33,384	24,422
134.000	33,378	24,431
137.000	33,438	24,438
140.000	33,562	24,451
143.000	33,592	24,471
146.000	33,556	24,488
149.000	33,555	24,542
152.000	33,473	24,564
155.000	33,442	24,588
158.000	33,334	24,604
161.000	33,552	24,626
164.000	33,414	24,656
167.000	33,369	24,682
170.000	33,436	24,713
173.000	33,385	24,725
176.000	33,497	24,743
179.000	33,388	24,764
182.000	33,352	24,772
185.000	33,352	24,785
187.000	33,352	24,795
189.000	33,368	24,806
191.000	33,327	24,814
193.000	33,332	24,821
195.000	33,314	24,826
197.000	33,345	24,833
199.000	33,326	24,839
201.000	33,332	24,848
203.000	33,337	24,853
205.000	33,320	24,866
207.000	33,378	24,873
209.000	33,364	24,879
211.000	33,387	24,885
213.000	33,306	24,892
215.000	33,299	24,903
217.000	33,303	24,905
219.000	33,324	24,914
221.000	33,273	24,920
223.000	33,189	24,928
225.000	33,240	24,937
227.000	33,282	24,946
229.000	33,240	24,954
231.000	33,308	24,965
233.000	33,189	24,972
235.000	33,205	24,974
237.000	33,223	24,982

time	udpClientConcurrent	udpServerConcurrent
239.000	33,182	24,987
241.000	33,201	24,989
243.000	33,244	24,997
245.000	33,264	25,001
247.000	33,169	25,007
249.000	33,155	25,016
251.000	33,266	25,026
253.000	33,125	25,035
255.000	33,175	25,043
257.000	33,157	25,050
259.000	33,242	25,059
261.000	33,277	25,066
263.000	33,204	25,073
265.000	33,161	25,079
267.000	33,167	25,086
269.000	33,173	25,090
271.000	33,193	25,100
273.000	33,171	25,116
275.000	33,160	25,121
277.000	33,152	25,133
279.000	33,169	25,138
281.000	33,128	25,144
283.000	33,141	25,150
285.000	33,216	25,153
287.000	30,467	25,165
289.000	27,593	25,169
291.000	27,593	25,170
293.000	27,593	25,172
295.000	27,593	25,173
297.000	27,593	25,174
299.000	27,593	25,176
301.000	0	49

6.5. Resources

6.5.1. [cpu=np1-0]

6.5.1.1. Percent



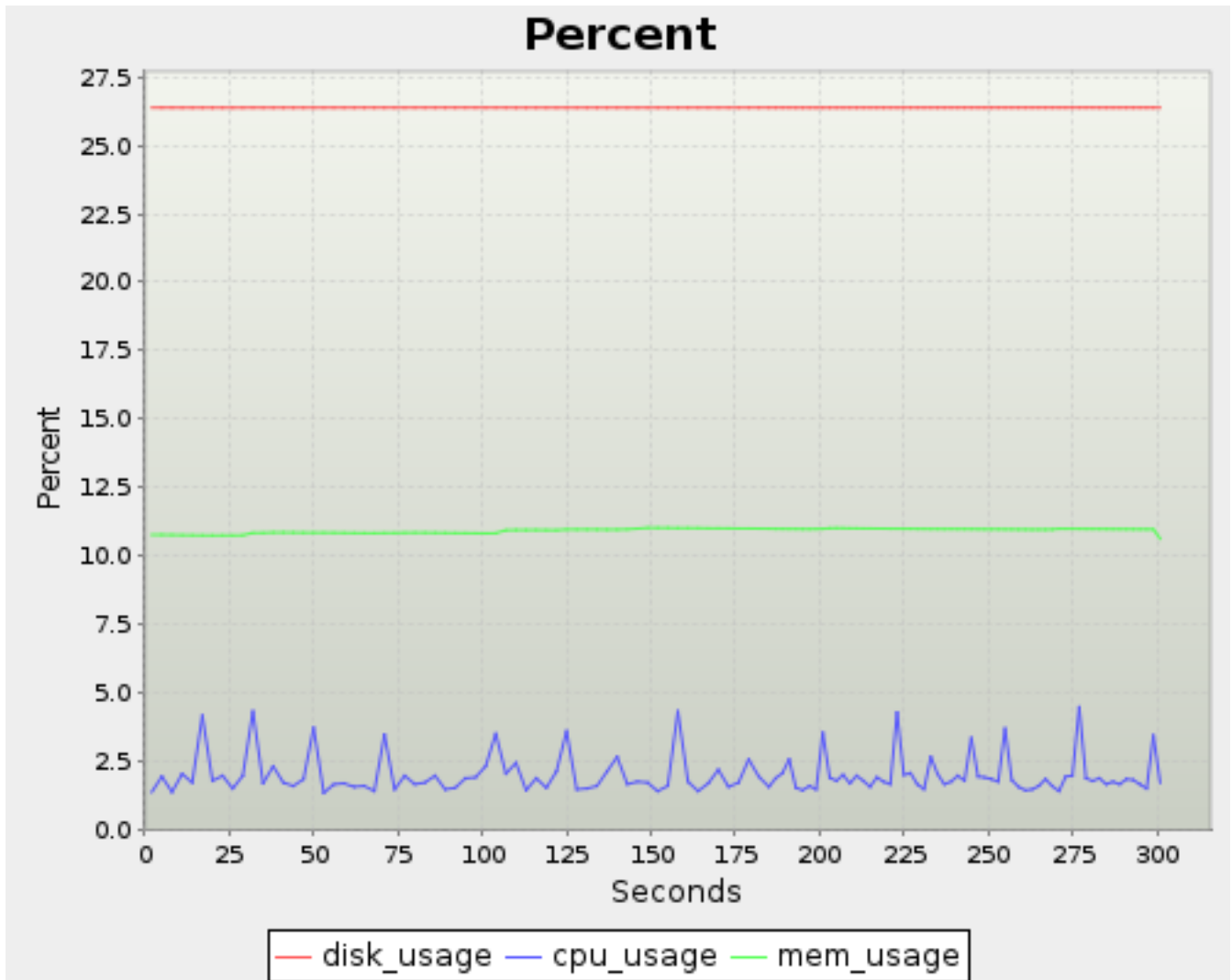
time	cpu_usage	disk_usage	mem_usage
2.000	0	0	0
5.000	0	0	0
8.000	0	0	0
11.000	0	0	0
14.000	0	0	0
17.000	0	0	0
20.000	0	0	0
23.000	0	0	0
26.000	0	0	0
29.000	0	0	0
32.000	0	0	0
35.000	0	0	0
38.000	0	0	0
41.000	0	0	0
44.000	0	0	0
47.000	0	0	0
50.000	0	0	0
53.000	0	0	0
56.000	0	0	0
59.000	0	0	0
62.000	0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

6.5.2. [cpu=sc0]

6.5.2.1. Percent



time	cpu_usage	disk_usage	mem_usage
2.000	1.3784500000000004	26.37977	10.77513
5.000	1.9411399999999996	26.379870000000007	10.77467
8.000	1.3784500000000004	26.379980000000007	10.77113
11.000	2.03757	26.378	10.7643
14.000	1.7235999999999996	26.37812	10.76019
17.000	4.16928	26.378239999999999	10.755900000000003
20.000	1.7846	26.37836	10.75334
23.000	1.9730699999999997	26.37849	10.7548
26.000	1.50423	26.3786	10.75355
29.000	1.9755399999999996	26.378729999999999	10.75927
32.000	4.3273799999999998	26.38102	10.8462
35.000	1.69279	26.378980000000006	10.84592
38.000	2.31757	26.3791	10.86035
41.000	1.7214399999999996	26.37923	10.860550000000003
44.000	1.5982500000000004	26.379360000000005	10.857430000000006
47.000	1.84837	26.37947	10.853500000000004
50.000	3.72574	26.3796	10.853760000000003
53.000	1.34754	26.37972	10.853420000000003
56.000	1.6578	26.37984	10.850990000000003
59.000	1.69226	26.379970000000007	10.84675
62.000	1.5674	26.3801	10.842690000000003
65.000	1.59925	26.380219999999999	10.83889
68.000	1.4115399999999996	26.38035	10.8381
71.000	3.4796199999999993	26.38047	10.84328
74.000	1.4719699999999996	26.380589999999999	10.84403

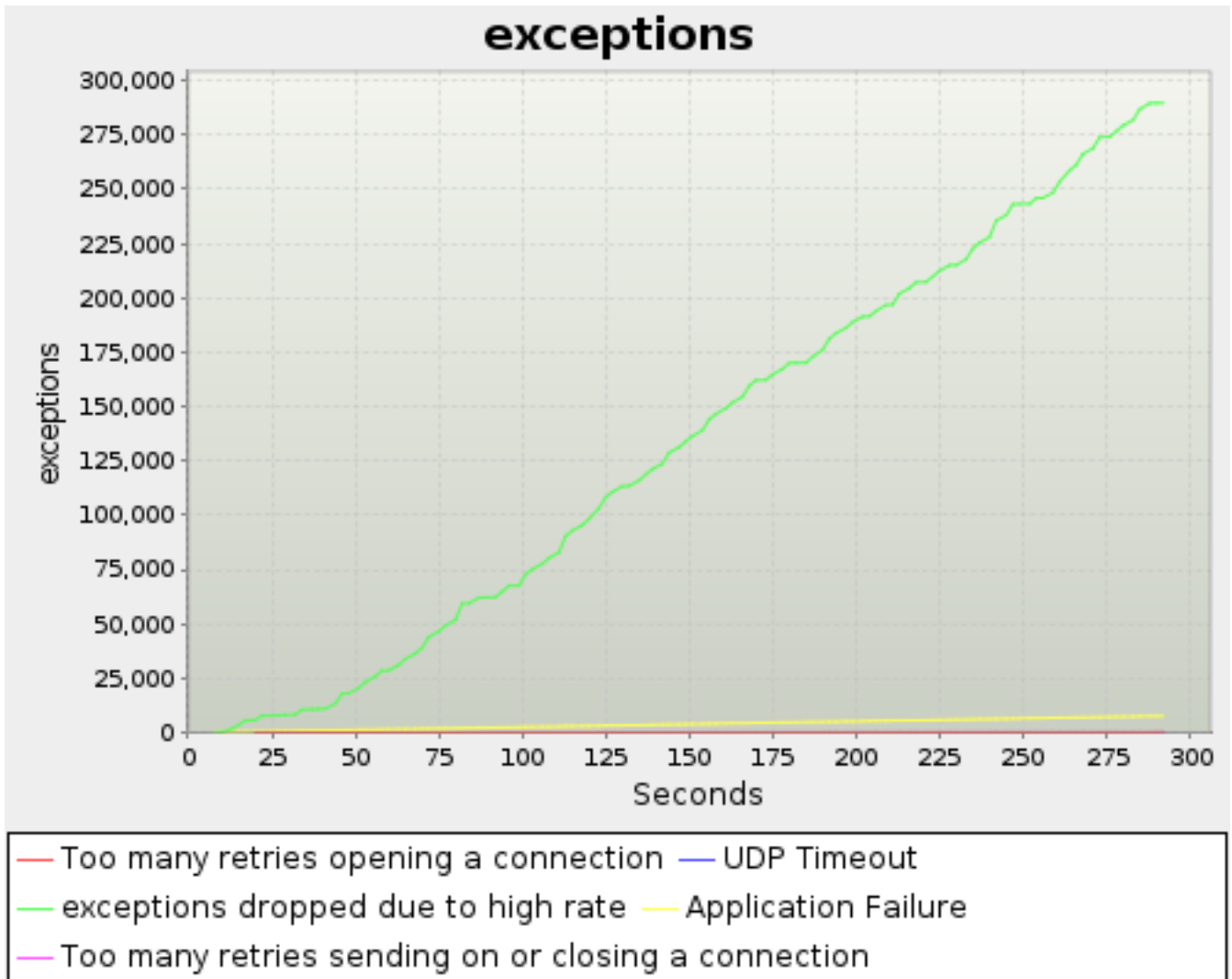
time	cpu_usage	disk_usage	mem_usage
77.000	1.97245	26.380729999999999	10.85016
80.000	1.6604	26.380860000000006	10.85426
83.000	1.7230599999999998	26.38098	10.852460000000004
86.000	1.9730699999999997	26.38112	10.84862
89.000	1.47335	26.38124	10.84536
92.000	1.5326899999999999	26.38136	10.84132
95.000	1.88029	26.38149	10.83829
98.000	1.9122299999999997	26.381629999999999	10.83408
101.000	2.3183	26.37963	10.82981
104.000	3.50767	26.37975	10.83467
107.000	2.0440300000000002	26.379880000000007	10.94097
110.000	2.4428399999999999	26.377920000000007	10.95016
113.000	1.4410999999999996	26.37806	10.94966
116.000	1.88029	26.37819	10.95185
119.000	1.53317	26.37831	10.9473
122.000	2.12966	26.37845	10.94334
125.000	3.6038900000000007	26.37858	10.97116
128.000	1.4728899999999998	26.3787	10.96967
131.000	1.5047	26.37882	10.970460000000003
134.000	1.59674	26.378950000000007	10.968630000000003
137.000	2.12966	26.379080000000005	10.965280000000003
140.000	2.66374	26.37921	10.965720000000003
143.000	1.66301	26.37934	10.97625
146.000	1.7554899999999998	26.37946	11.00176
149.000	1.7225199999999998	26.37958	11.03091
152.000	1.4097699999999993	26.37971	11.02999
155.000	1.59975	26.37984	11.02871
158.000	4.3261699999999985	26.379950000000008	11.02271
161.000	1.75494	26.38008	11.0232
164.000	1.4097699999999993	26.3802	11.02155
167.000	1.69544	26.380329999999999	11.01332
170.000	2.19161	26.38046	11.013490000000003
173.000	1.56838	26.38057	11.0106
176.000	1.7230599999999998	26.380699999999999	11.0059
179.000	2.5673100000000001	26.38083	11.00616
182.000	1.9417499999999996	26.38096	11.00199
185.000	1.5659299999999996	26.38109	10.99869
187.000	1.88088	26.38118	10.992440000000004
189.000	2.0670200000000007	26.38126	10.99188
191.000	2.5697300000000007	26.381339999999999	10.98881
193.000	1.5350899999999998	26.37929	10.98835
195.000	1.4402	26.37937	10.984530000000003
197.000	1.59724	26.37946	10.98338
199.000	1.47335	26.379550000000005	10.98755
201.000	3.54232	26.37963	10.99478
203.000	1.9098299999999993	26.37971	11.01576
205.000	1.78571	26.37979	11.02174
207.000	2.0031300000000001	26.379880000000007	11.01914
209.000	1.69226	26.379960000000008	11.012830000000003
211.000	1.9743	26.380039999999999	11.01179
213.000	1.78571	26.380129999999999	11.00741
215.000	1.5674	26.380209999999999	11.007480000000003
217.000	1.9134299999999993	26.38029	11.00377
219.000	1.75494	26.38037	11.00307
221.000	1.66144	26.38046	10.99855
223.000	4.2892900000000002	26.38055	10.99836
225.000	2.00501	26.380619999999999	10.995280000000003
227.000	2.06637	26.380709999999999	10.99517
229.000	1.65936	26.380789999999999	10.99072
231.000	1.48078	26.38087	10.99094
233.000	2.66041	26.38096	10.98677
235.000	2.03762	26.381050000000005	10.98736
237.000	1.66092	26.38114	10.98415

time	cpu_usage	disk_usage	mem_usage
239.000	1.7565899999999999	26.38122	10.98783
241.000	1.9730699999999997	26.3813	10.98457
243.000	1.7873899999999998	26.3814	10.98452
245.000	3.3510799999999987	26.38148	10.983630000000003
247.000	1.9417499999999996	26.38158	10.98123
249.000	1.9110299999999996	26.38167	10.97888
251.000	1.8477899999999998	26.38175	10.979140000000003
253.000	1.7554899999999998	26.38183	10.97884
255.000	3.6967399999999997	26.38191	10.975700000000003
257.000	1.81875	26.381990000000005	10.975630000000004
259.000	1.56838	26.38207	10.97155
261.000	1.44201	26.38215	10.97155
263.000	1.47243	26.382239999999999	10.967680000000003
265.000	1.59774	26.382329999999999	10.96801
267.000	1.84721	26.382419999999999	10.96717
269.000	1.59525	26.382489999999999	10.97236
271.000	1.4093299999999993	26.382569999999999	10.99611
273.000	1.9405299999999996	26.382659999999999	10.995610000000003
275.000	1.9736799999999997	26.382749999999987	10.99476
277.000	4.479950000000001	26.38285	10.992890000000003
279.000	1.8797	26.382929999999999	10.98901
281.000	1.78404	26.383	10.98886
283.000	1.88147	26.38096	10.98724
285.000	1.6604	26.381050000000005	10.98607
287.000	1.75439	26.38114	10.98267
289.000	1.66092	26.38123	10.982280000000003
291.000	1.8477899999999998	26.38131	10.98032
293.000	1.81875	26.38139	10.97952
295.000	1.6604	26.38147	10.97742
297.000	1.50423	26.381539999999999	10.976740000000003
299.000	3.4450399999999997	26.381619999999999	10.97431
301.000	1.71674	26.379550000000005	10.62976

6.6. Flow Exceptions (layer 1-7)

6.6.1. [all]

6.6.1.1. exceptions



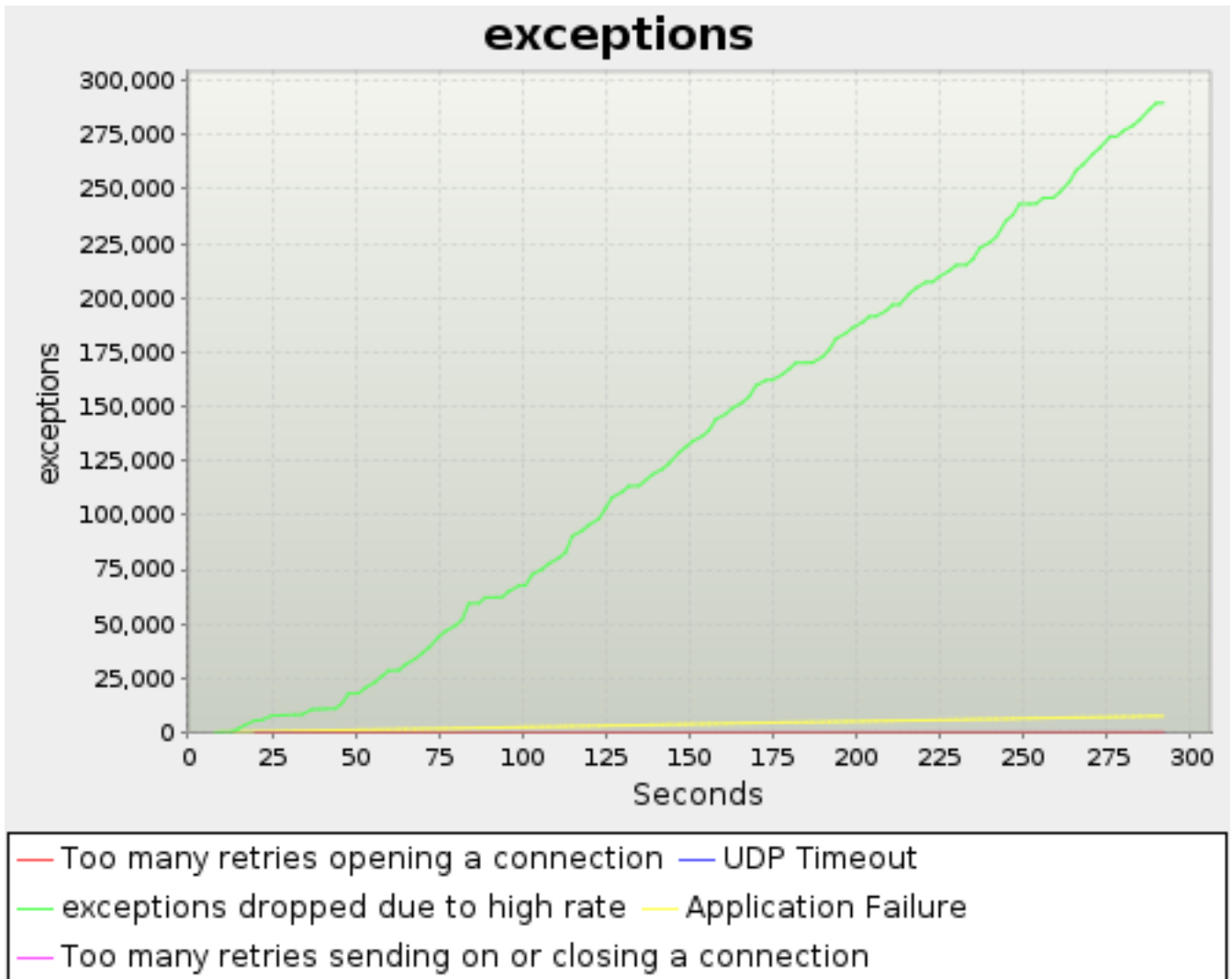
time	Application Failure	Too many retries opening a connection	Too many retries sending on or closing a connection	UDP Timeout	exceptions dropped due to high rate
8.000	120				78
10.000	200				235
13.000	270				1,675
15.000	348				3,382
17.000	394				5,491
20.000	452	2			5,629
22.000	512	2			7,748
25.000	590	2			7,788
27.000	670	2			7,945
29.000	712	2			8,101
32.000	752	2			8,218
34.000	868	2			10,508
37.000	910	2			10,664
39.000	988	2			10,823
41.000	1,038	2			10,931
44.000	1,082	2			13,221
46.000	1,144	2			17,842
48.000	1,184	2			17,959
51.000	1,260	2			20,466
53.000	1,332	2			23,151
56.000	1,348	2			25,813
58.000	1,416	2			28,490

time	Application Failure	Too many retries opening a connection	Too many retries sending on or closing a connection	UDP Timeout	exceptions dropped due to high rate
60.000	1,494	2			28,531
63.000	1,532	2			31,124
65.000	1,580	2			33,875
68.000	1,648	2			36,335
70.000	1,712	2			38,971
72.000	1,762	2			43,921
75.000	1,800	2			46,503
77.000	1,878	2			49,163
80.000	1,954	2			51,788
82.000	2,030	2			59,287
84.000	2,092	2			59,443
87.000	2,150	2			62,016
89.000	2,230	2			62,173
92.000	2,274	2			62,287
94.000	2,346	2			64,852
96.000	2,386	2			67,491
99.000	2,438	2			67,597
101.000	2,574	2	2		72,649
103.000	2,596	2	2		75,188
106.000	2,654	2	2		77,598
108.000	2,694	2	2		80,305
111.000	2,736	2	2		82,868
113.000	2,876	2	2		90,346
115.000	2,922	2	2		92,891
118.000	2,960	2	2		95,451
120.000	3,016	2	2		98,228
123.000	3,090	2	2	2	103,279
125.000	3,188	2	2	2	108,189
127.000	3,226	2	2	2	110,735
130.000	3,264	2	2	2	113,313
132.000	3,344	2	2	2	113,486
135.000	3,412	2	2	2	116,023
137.000	3,462	2	2	2	118,729
139.000	3,576	2	2	2	121,201
142.000	3,642	2	2	2	123,718
144.000	3,730	2	2	2	128,800
147.000	3,770	2	2	2	131,312
149.000	3,836	2	2	2	133,952
151.000	3,916	12	2	2	136,389
154.000	3,966	12	2	2	139,097
156.000	4,070	12	2	2	144,056
158.000	4,108	12	2	2	146,546
161.000	4,188	12	2	2	149,277
163.000	4,302	12	2	2	151,843
166.000	4,318	12	2	2	154,508
168.000	4,378	12	2	2	159,519
170.000	4,456	14	2	2	162,133
173.000	4,496	14	2	2	162,251
175.000	4,604	14	2	2	164,816
178.000	4,638	14	2	2	167,336
180.000	4,690	14	2	2	170,019
182.000	4,730	14	2	2	170,136
185.000	4,808	14	2	2	170,177
187.000	4,856	22	2	2	172,873
190.000	4,882	22	2	2	176,197
192.000	4,978	28	2	2	181,184
194.000	5,004	28	2	2	183,807
197.000	5,098	32	2	2	186,221
199.000	5,138	32	2	2	188,910
202.000	5,214	32	2	2	191,368

time	Application Failure	Too many retries opening a connection	Too many retries sending on or closing a connection	UDP Timeout	exceptions dropped due to high rate
204.000	5,294	32	2	2	191,561
206.000	5,332	32	2	2	194,029
209.000	5,370	32	2	2	196,788
211.000	5,484	32	2	2	196,961
213.000	5,526	32	2	2	201,941
216.000	5,566	32	2	2	204,565
218.000	5,642	32	2	2	207,202
221.000	5,684	32	2	2	207,364
223.000	5,754	38	2	2	209,857
225.000	5,826	38	2	2	212,489
228.000	5,832	38	2	2	215,056
230.000	5,950	38	2	2	215,136
233.000	6,018	38	2	2	217,775
235.000	6,064	38	2	2	222,769
237.000	6,140	38	2	2	225,420
240.000	6,146	40	2	2	228,012
242.000	6,270	44	2	2	235,634
245.000	6,294	44	2	2	238,129
247.000	6,404	44	2	2	243,164
249.000	6,444	44	2	2	243,281
252.000	6,522	44	2	2	243,322
254.000	6,602	44	2	2	245,949
256.000	6,644	44	2	2	246,065
259.000	6,718	44	2	2	248,479
261.000	6,822	48	2	2	253,597
264.000	6,866	48	2	2	258,709
266.000	6,922	48	2	2	261,355
268.000	6,980	48	2	2	266,324
271.000	7,018	48	2	2	268,937
273.000	7,094	48	2	2	274,028
276.000	7,164	48	2	2	274,192
278.000	7,240	48	2	2	276,779
280.000	7,290	48	2	2	279,395
283.000	7,368	48	2	2	281,952
285.000	7,444	48	2	2	286,942
288.000	7,524	48	2	2	289,667
290.000	7,524	92	2	2	289,720
292.000	7,524	166	2	2	289,744

6.6.2. [interface=1]

6.6.2.1. exceptions



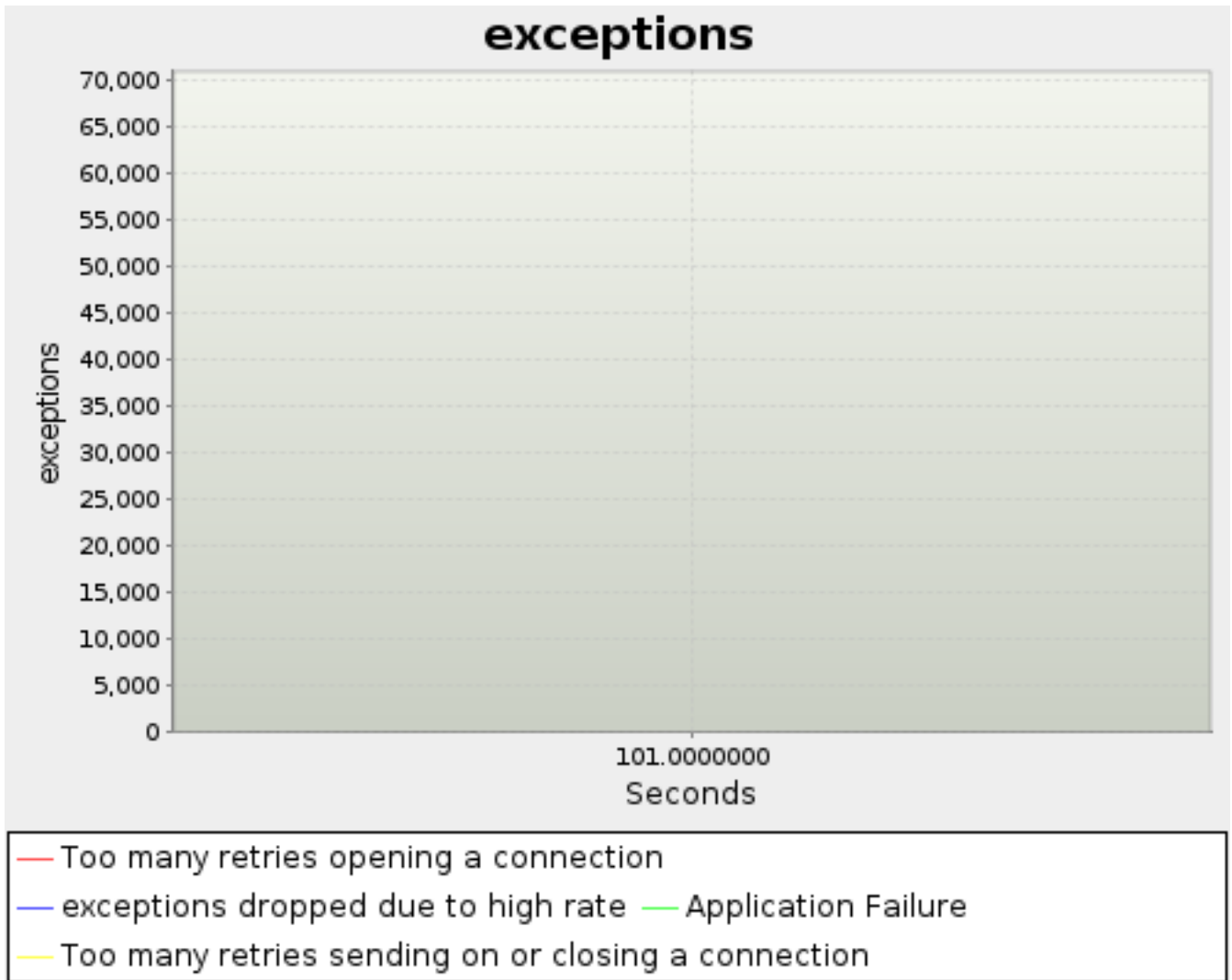
time	Application Failure	Too many retries opening a connection	Too many retries sending on or closing a connection	UDP Timeout	exceptions dropped due to high rate
8.000	60				38
10.000	160				155
13.000	235				298
15.000	309				1,753
17.000	371				3,417
20.000	423	1			5,559
22.000	482	2			5,716
25.000	551	2			7,767
27.000	630	2			7,865
29.000	691	2			8,022
32.000	732	2			8,159
34.000	810	2			8,257
37.000	889	2			10,585
39.000	949	2			10,742
41.000	1,013	2			10,876
44.000	1,060	2			10,987
46.000	1,113	2			13,307
48.000	1,164	2			17,900
51.000	1,222	2			17,963
53.000	1,296	2			20,583
56.000	1,340	2			23,221
58.000	1,382	2			25,896

time	Application Failure	Too many retries opening a connection	Too many retries sending on or closing a connection	UDP Timeout	exceptions dropped due to high rate
60.000	1,455	2			28,509
63.000	1,513	2			28,588
65.000	1,556	2			31,239
68.000	1,614	2			33,899
70.000	1,680	2			36,440
72.000	1,737	2			38,996
75.000	1,781	2			43,984
77.000	1,839	2			46,585
80.000	1,916	2			49,222
82.000	1,992	2			51,838
84.000	2,061	2			59,364
87.000	2,121	2			59,492
89.000	2,190	2			62,093
92.000	2,252	2			62,229
94.000	2,310	2			62,348
96.000	2,366	2			64,930
99.000	2,412	2			67,543
101.000	2,506	2	1		67,645
103.000	2,585	2	2		72,716
106.000	2,625	2	2		75,217
108.000	2,674	2	2		77,715
111.000	2,715	2	2		80,362
113.000	2,806	2	2		82,915
115.000	2,899	2	2		90,381
118.000	2,941	2	2		92,936
120.000	2,988	2	2		95,574
123.000	3,053	2	2	1	98,268
125.000	3,139	2	2	2	103,327
127.000	3,207	2	2	2	108,242
130.000	3,245	2	2	2	110,792
132.000	3,304	2	2	2	113,398
135.000	3,378	2	2	2	113,550
137.000	3,437	2	2	2	116,115
139.000	3,519	2	2	2	118,749
142.000	3,609	2	2	2	121,247
144.000	3,686	2	2	2	123,790
147.000	3,750	2	2	2	128,839
149.000	3,803	2	2	2	131,416
151.000	3,876	7	2	2	133,965
154.000	3,941	12	2	2	136,462
156.000	4,018	12	2	2	139,142
158.000	4,089	12	2	2	144,111
161.000	4,148	12	2	2	146,608
163.000	4,245	12	2	2	149,336
166.000	4,310	12	2	2	151,914
168.000	4,348	12	2	2	154,570
170.000	4,417	13	2	2	159,582
173.000	4,476	14	2	2	162,191
175.000	4,550	14	2	2	162,314
178.000	4,621	14	2	2	164,877
180.000	4,664	14	2	2	167,427
182.000	4,710	14	2	2	170,077
185.000	4,769	14	2	2	170,155
187.000	4,832	18	2	2	170,286
190.000	4,869	22	2	2	172,938
192.000	4,930	25	2	2	176,263
194.000	4,991	28	2	2	181,249
197.000	5,051	30	2	2	183,816
199.000	5,118	32	2	2	186,338
202.000	5,176	32	2	2	188,912

time	Application Failure	Too many retries opening a connection	Too many retries sending on or closing a connection	UDP Timeout	exceptions dropped due to high rate
204.000	5,254	32	2	2	191,463
206.000	5,313	32	2	2	191,616
209.000	5,351	32	2	2	194,087
211.000	5,427	32	2	2	196,873
213.000	5,505	32	2	2	196,989
216.000	5,546	32	2	2	202,028
218.000	5,604	32	2	2	204,621
221.000	5,663	32	2	2	207,282
223.000	5,719	35	2	2	207,414
225.000	5,790	38	2	2	209,928
228.000	5,829	38	2	2	212,564
230.000	5,891	38	2	2	215,094
233.000	5,984	38	2	2	215,200
235.000	6,041	38	2	2	217,840
237.000	6,102	38	2	2	222,838
240.000	6,143	39	2	2	225,494
242.000	6,208	42	2	2	228,065
245.000	6,282	44	2	2	235,700
247.000	6,349	44	2	2	238,191
249.000	6,424	44	2	2	243,222
252.000	6,483	44	2	2	243,300
254.000	6,562	44	2	2	243,419
256.000	6,623	44	2	2	246,006
259.000	6,681	44	2	2	246,086
261.000	6,770	46	2	2	248,562
264.000	6,844	48	2	2	253,630
266.000	6,894	48	2	2	258,821
268.000	6,951	48	2	2	261,370
271.000	6,999	48	2	2	266,393
273.000	7,056	48	2	2	269,002
276.000	7,129	48	2	2	274,109
278.000	7,202	48	2	2	274,271
280.000	7,265	48	2	2	276,812
283.000	7,329	48	2	2	279,452
285.000	7,406	48	2	2	281,994
288.000	7,484	48	2	2	287,019
290.000	7,524	70	2	2	289,693
292.000	7,524	129	2	2	289,732

6.6.3. [interface=2]

6.6.3.1. exceptions



time	Application Failure	Too many retries opening a connection	Too many retries sending on or closing a connection	exceptions dropped due to high rate
101.000	2,438	2	1	67,597

7. Test Results for VPN Callcenter

7.1. Component Description

Component: Application Simulator

Component	Resource Used
VPN Callcenter	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 VPN Voice 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	50
Data Rate/Maximum Data Rate	750
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 SMB 10Mb	10					2,517,247,049
MX SG SIP	80					1,525,265,160

7.5. Traffic Appearance

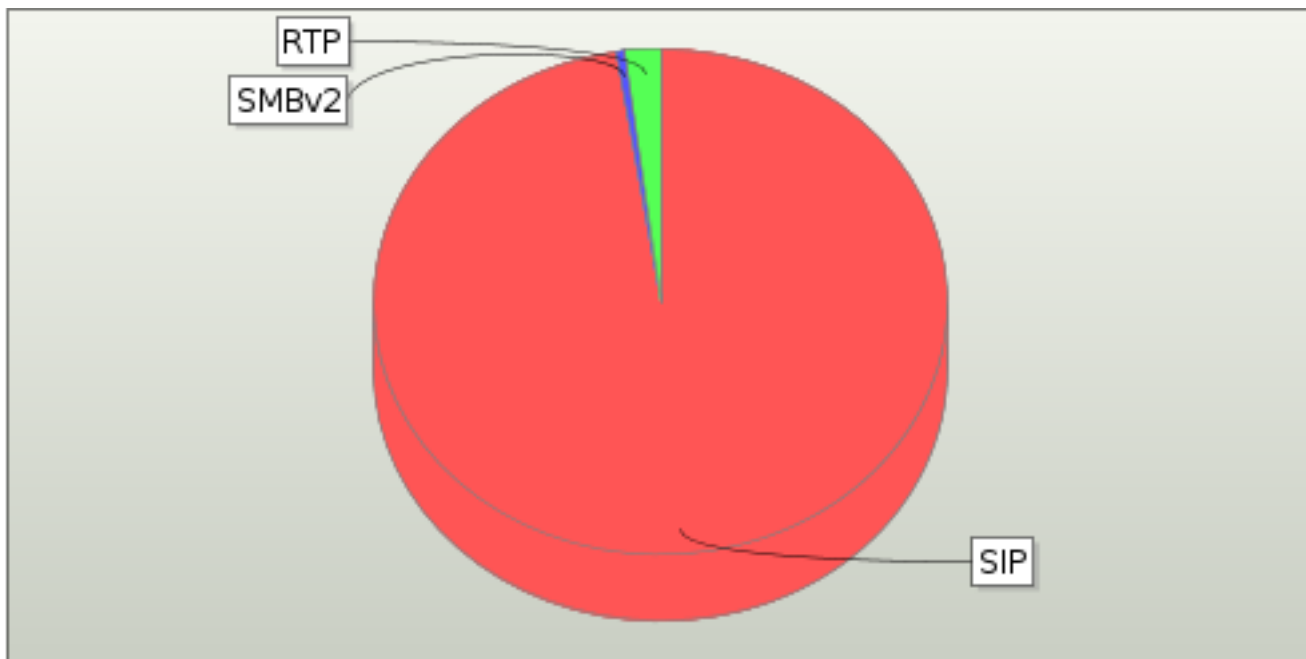
Traffic was addressed as defined in the "vMX - Dual Core Performance Testing" network neighborhood.

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
VPN Callcenter	((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

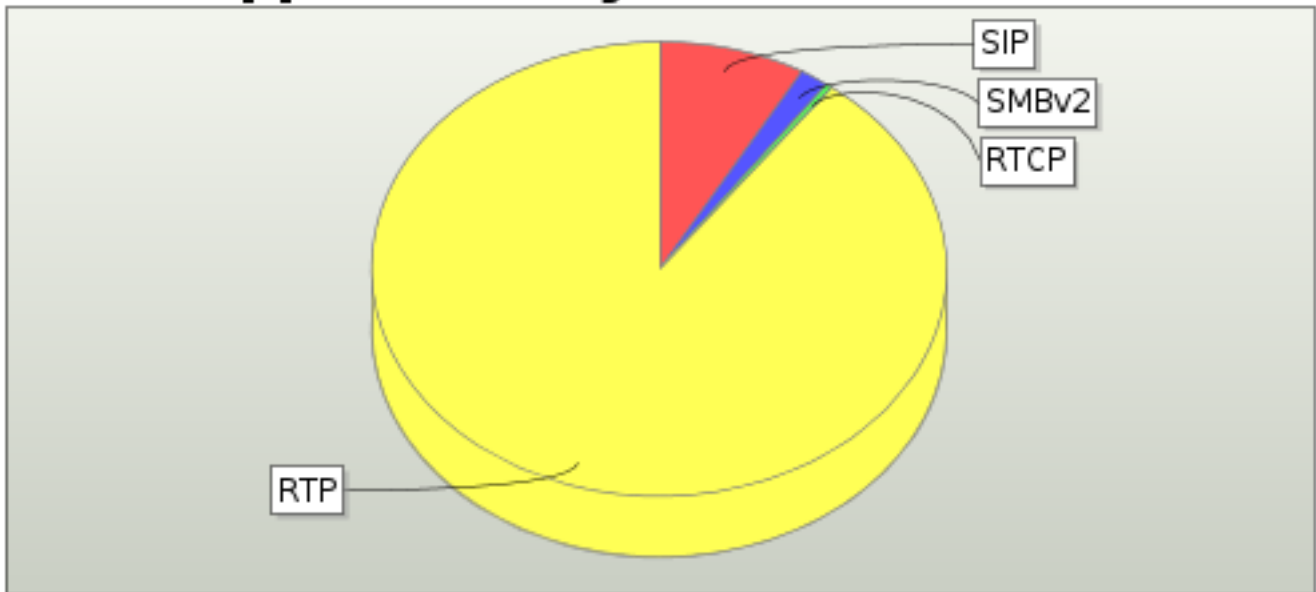


There may be slices in this graph that are too small to be displayed.

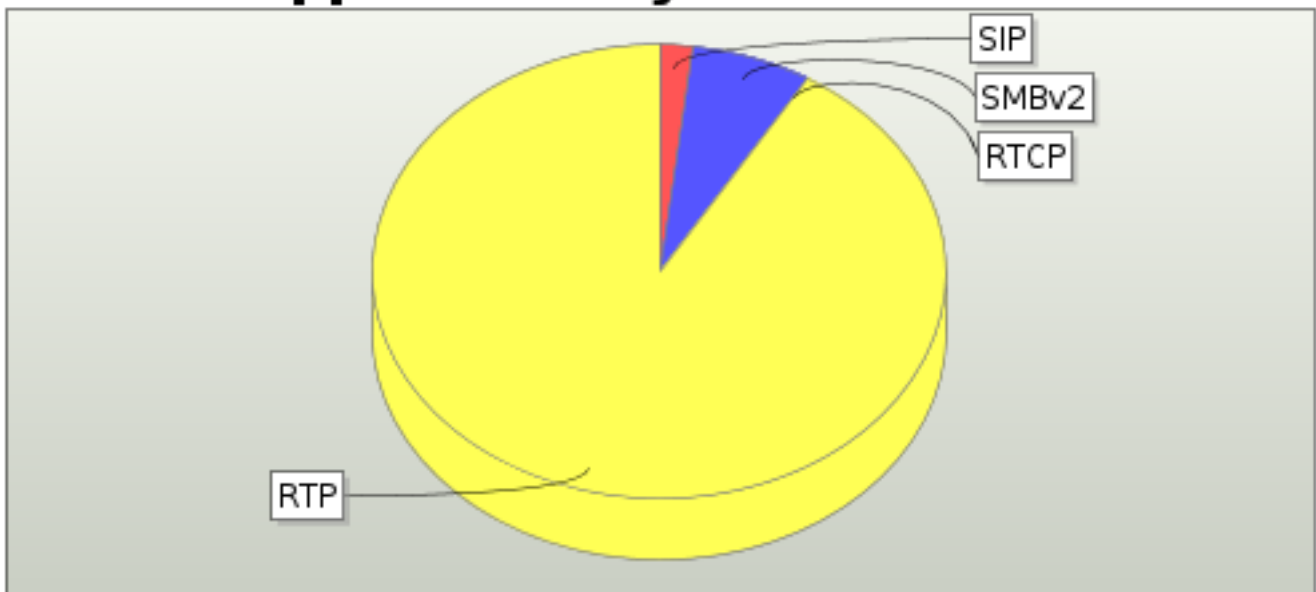
Protocol	Aggregate Flows (Flows)	Aggregate Flows (%)
SIP	696,068	97.520%
SMBv2	3,902	0.547%
RTCP	0	
RTP	13,799	1.933%

7.8. Application Data

Application Bytes Transmitted



Application Bytes Received

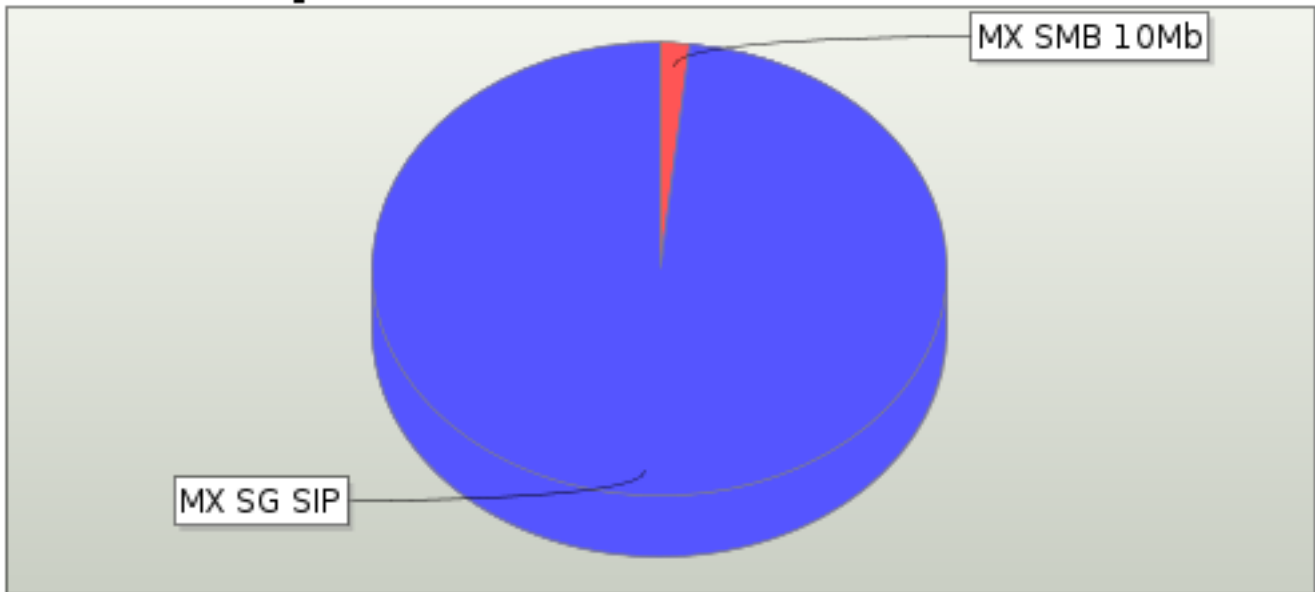


There may be slices in this graph that are too small to be displayed.

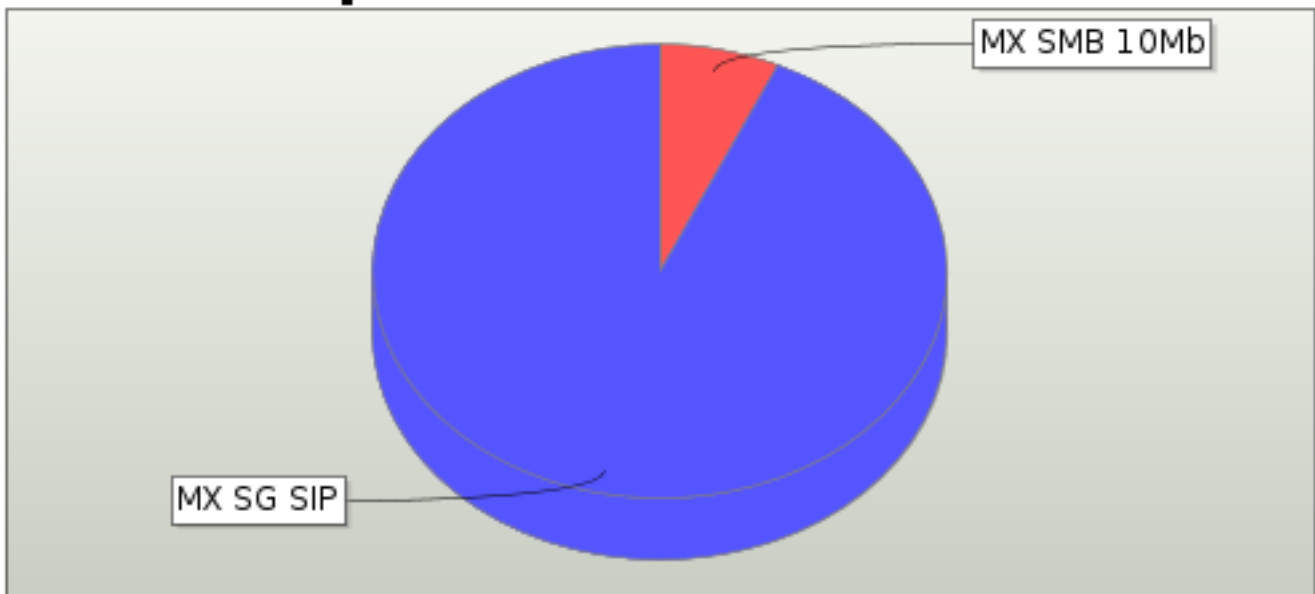
Protocol	Data Transmitted (Bytes)	Data Transmitted (%)	Data Received (Bytes)	Data Received (%)	Delta Received (Tx - Rx) (Bytes)	% Received (%)
SIP	1,021,509,979	8.245%	53,339,297	1.920%	968,170,682	5.222
SMBv2	205,013,612	1.655%	187,615,538	6.754%	17,398,074	91.514
RTCP	49,344,808	0.398%	6,324	0.000%	49,338,484	0.013
RTP	11,114,293,540	89.703%	2,536,900,172	91.326%	8,577,393,368	22.826

7.9. Super Flow Data

Super Flow Data Transmitted



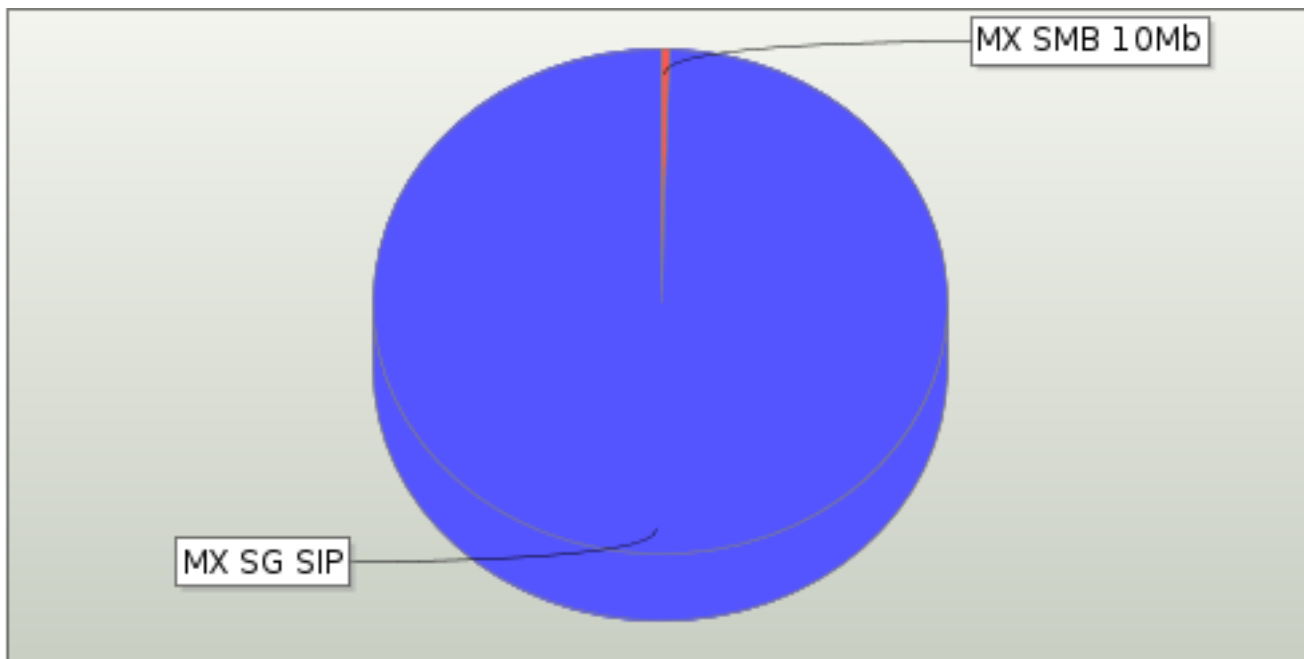
Super Flow Data Received



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

Super Flow	Data Transmitted <i>(Bytes)</i>	Data Transmitted <i>(%)</i>	Data Received <i>(Bytes)</i>	Data Received <i>(%)</i>	Delta Received <i>(Tx - Rx) (Bytes)</i>	% Received <i>(%)</i>
MX SMB 10Mb	205,013,612	1.655%	187,615,538	6.754%	17,398,074	91.514
MX SG SIP	12,185,148,327	98.345%	2,590,245,793	93.246%	9,594,902,534	21.257

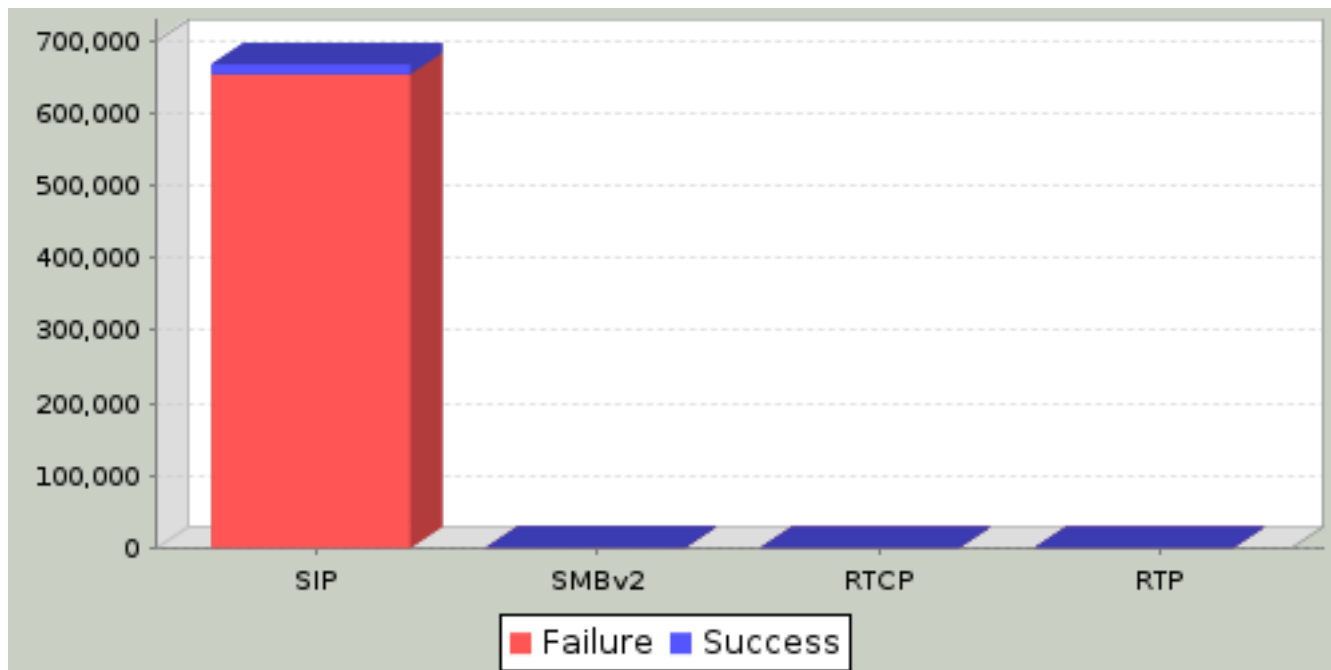
7.10. Super Flow Iterations



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

Super Flow	Iterations (Sessions)	Iterations (%)
MX SMB 10Mb	3,902	0.557%
MX SG SIP	696,046	99.443%

7.11. Application Transactions Summary



Protocol	Success (Transactions)	Failure (Transactions)
SIP	13,935	682,111
SMBv2	256	70
RTCP	0	0
RTP	0	0

7.12. Application Summary

Measurement	Value
Frames transmitted	50,551,853
Frames received	11,480,247 22.710%
Frame data transmitted	12,390,161,939
Frame data received	2,777,861,331 22.420%
Attempted	710,192
Aborted	0
Successes	14,191 1.998%
Failures due to external events	682,181 96.056%
Failures due to ramp down	13,799 1.943%
Failures due to TCP retry limit	70 0.010%
Failures due to UDP receive timeout	64 0.009%
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	682,047 96.037%
Attempted matches	27,912
Successful matches	27,912
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	50,551,853
Frames received	11,480,284 22.710%
Frame data transmitted	12,390,161,939
Frame data received	2,777,863,773 22.420%
Fragments transmitted	0
Fragments received	0

7.14. Frame Data Rate Summary

Measurement	Value (Mb/s)
Minimum Tx Data Rate Mb/s	32.3020
Average Tx Data Rate Mb/s	363.2269
Maximum Tx Data Rate Mb/s	670.4558
Standard Deviation of mean Tx Data Rate Mb/s	173.1258
Minimum Rx Data Rate Mb/s	26.2012
Average Rx Data Rate Mb/s	81.4333
Maximum Rx Data Rate Mb/s	138.2309
Standard Deviation of mean Rx Data Rate Mb/s	18.5345

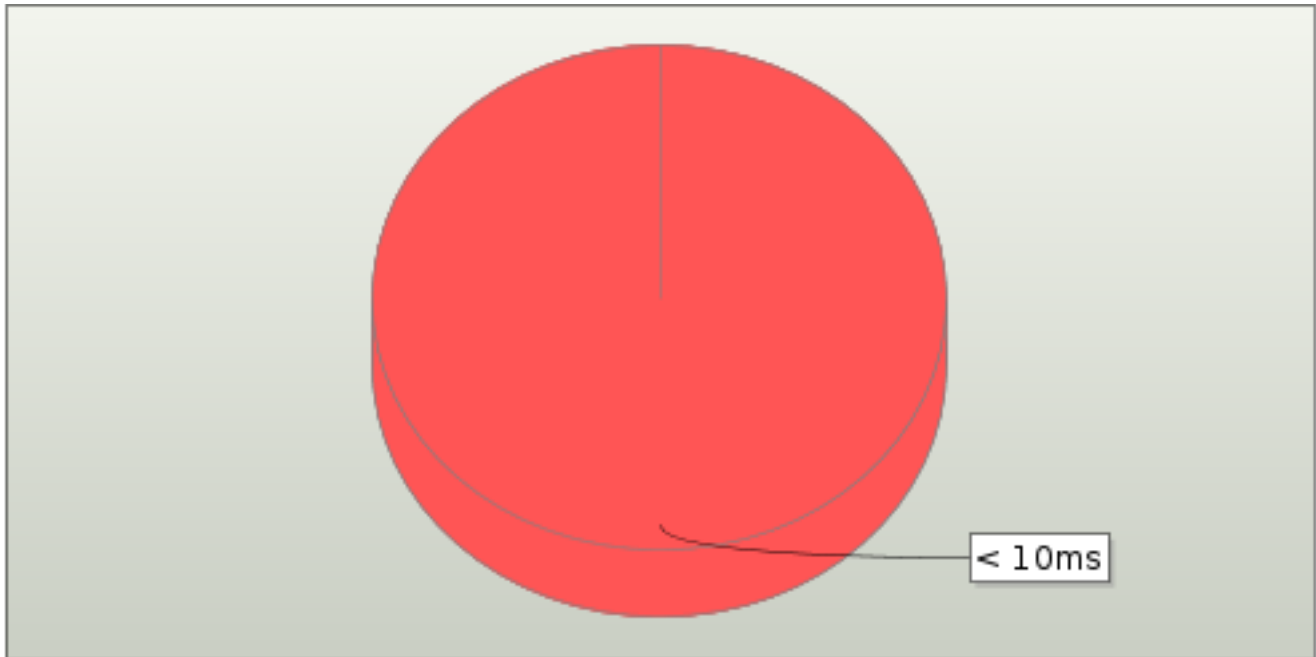
7.14.1. Frame Data Rate Summary: 1

Measurement	Value (Mb/s)
Minimum Tx Data Rate <i>Mb/s</i>	18.5814
Average Tx Data Rate <i>Mb/s</i>	356.9193
Maximum Tx Data Rate <i>Mb/s</i>	670.4558
Standard Deviation of mean Tx Data Rate <i>Mb/s</i>	180.1426
Minimum Rx Data Rate <i>Mb/s</i>	0.0014
Average Rx Data Rate <i>Mb/s</i>	10.0014
Maximum Rx Data Rate <i>Mb/s</i>	40.6496
Standard Deviation of mean Rx Data Rate <i>Mb/s</i>	10.0755

7.14.2. Frame Data Rate Summary: 2

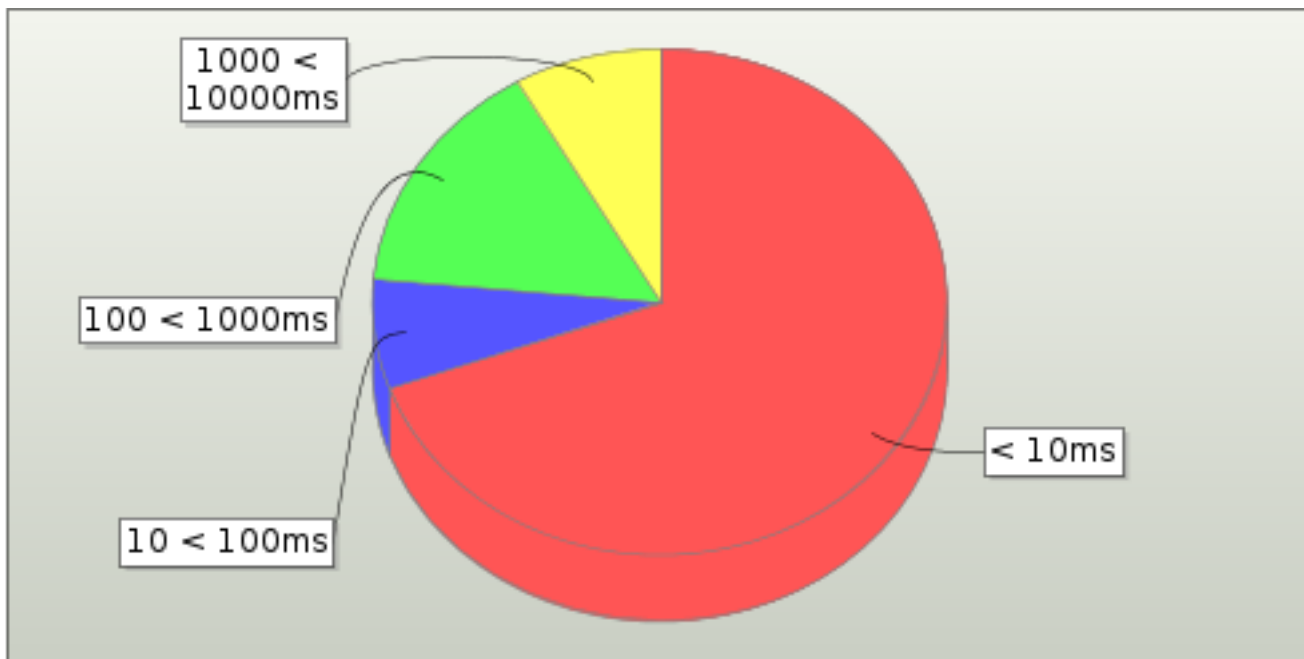
Measurement	Value (Mb/s)
Minimum Tx Data Rate <i>Mb/s</i>	0.0021
Average Tx Data Rate <i>Mb/s</i>	9.2307
Maximum Tx Data Rate <i>Mb/s</i>	40.7657
Standard Deviation of mean Tx Data Rate <i>Mb/s</i>	10.6219
Minimum Rx Data Rate <i>Mb/s</i>	18.4583
Average Rx Data Rate <i>Mb/s</i>	75.5658
Maximum Rx Data Rate <i>Mb/s</i>	113.3101
Standard Deviation of mean Rx Data Rate <i>Mb/s</i>	15.1338

7.15. TCP Setup Time



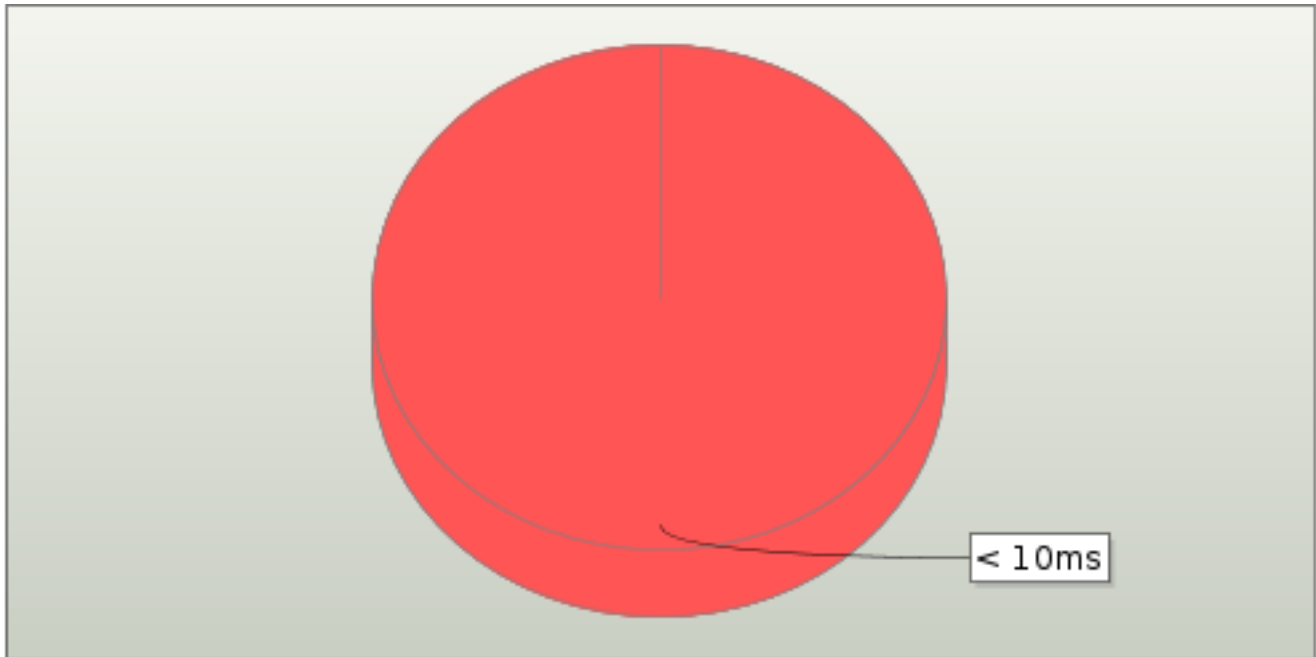
Measurement	Value (TCP Sessions)
< 10ms	72
10 < 100ms	0
100 < 1000ms	0
1000 < 10000ms	0
>= 10000ms	0

7.16. TCP Response Time



Measurement	Value (TCP Sessions)
< 10ms	50
10 < 100ms	5
100 < 1000ms	11
1000 < 10000ms	6
>= 10000ms	0

7.17. TCP Close Time



Measurement	Value (TCP Sessions)
< 10ms	2
10 < 100ms	0
100 < 1000ms	0
1000 < 10000ms	0
>= 10000ms	0

7.18. TCP Summary

Measurement	Value
Frames transmitted	223,749
Frames received	185,408 82.864%
Frame data transmitted	205,013,612
Frame data received	187,617,980 91.515%
Client attempted	3,902
Client established	72
Client closed normally	2
Client received FIN	2
Client closed by sending RST	0
Client received RST	0
Server established	72
Server closed normally	2
Server received FIN	2
Server closed by sending RST	70
Server received RST	0
Unknown/Closed flow received RST	37
Corrupt TCP Options	0
Invalid TCP Header Length	0
Invalid TCP Flag Combination	0
Aggregate open retries	11,514
Aggregate data retries	734
Aggregate close retries	0
Aggregate closed normally	4
Aggregate closed by sending RST	70

7.19. UDP Summary

Measurement	Value
Frames transmitted	50,328,104
Frames received	11,294,876 22.442%
Frame data transmitted	12,185,148,327
Frame data received	2,590,245,793 21.257%
Client established	709,845
Server established	25,382
Frames with invalid length	0

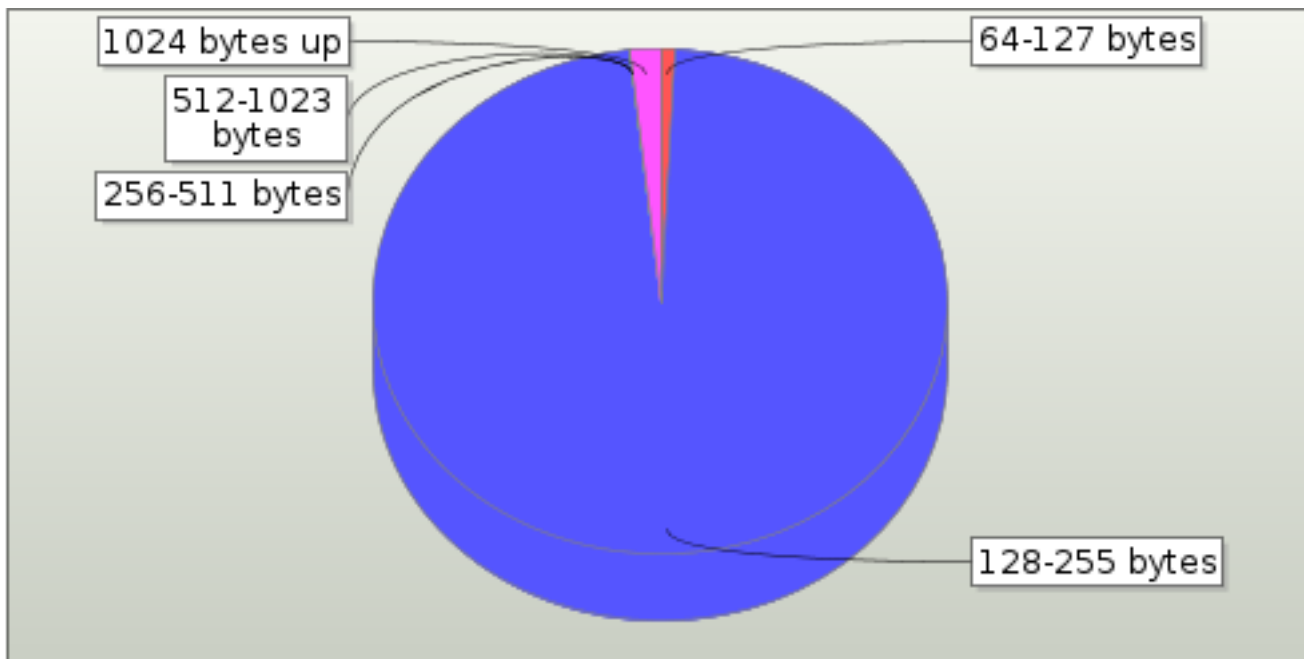
7.20. RTP Summary

Measurement	Value
Frames transmitted	49,178,290
Frames received	11,218,623 22.812%
Frame data transmitted	6,688,247,440
Frame data received	1,525,732,728 22.812%
Client established	13,799
Server established	11,334

7.21. Frame Latency Summary

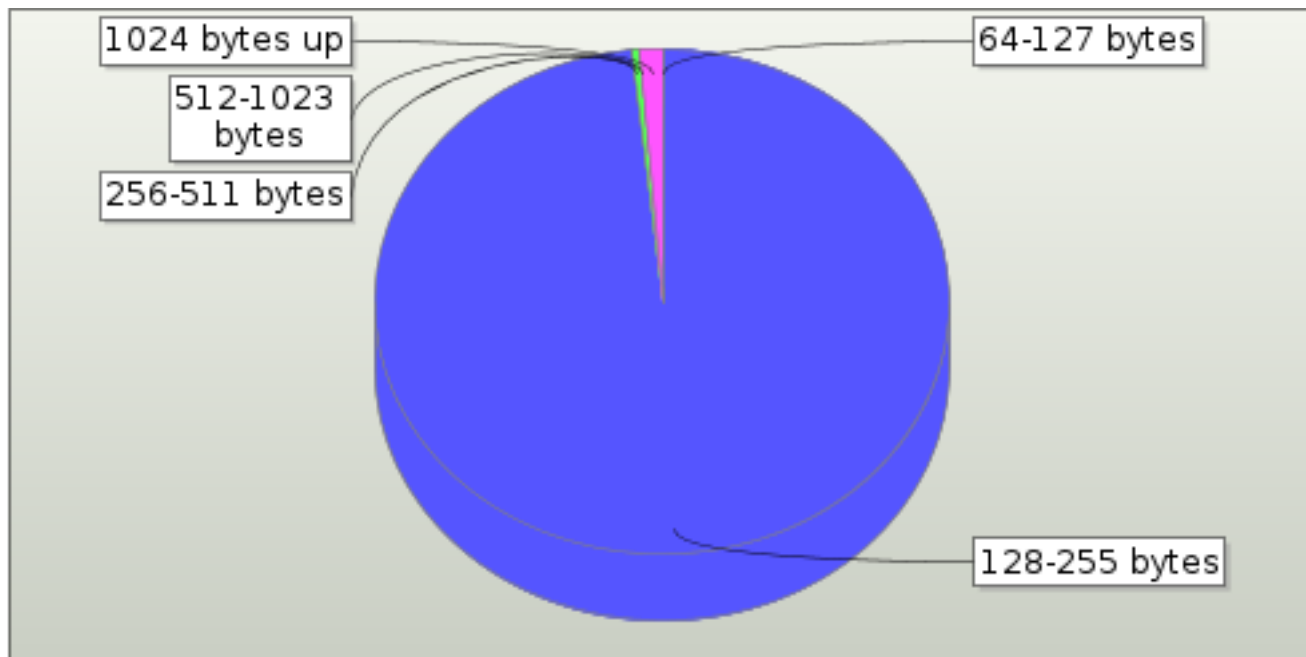
Measurement	Value (Microseconds)
Average	33,700.047
Minimum	107.125
Maximum	114,188.750

7.22. Transmitted Frame Size



Measurement	Value (Frames)
64-127 bytes	423,352
128-255 bytes	49,242,869
256-511 bytes	45,115
512-1023 bytes	76
1024 bytes up	840,441

7.23. Received Frame Size



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

Measurement	Value (Frames)
64-127 bytes	5,509
128-255 bytes	11,281,500
256-511 bytes	44,662
512-1023 bytes	75
1024 bytes up	148,538

7.24. Component Flow Counts

Measurement	Value
UDP Flows	709,867
TCP Flows	3,902
SCTP Flows	0
Flow Exceptions	686,011

7.25. Component Summary

Measurement	Value
Frames transmitted	50,551,853
Frames received	11,480,284 22.710%
Frame bytes transmitted	12,592,369,351
Frame bytes received	2,823,784,909 22.425%
Maximum frame transmit rate	~336300
Maximum frame receive rate	59,610
Maximum frame data transmit rate	670.5
Maximum frame data receive rate	138.2
Maximum client establish rate	22.02
Maximum client concurrent	65
Maximum server concurrent	65
Concurrent TCP Flows	65
Concurrent UDP Flows	33,829
Concurrent ICMP Flows	0
TCP flow rate	48.05
UDP flow rate	~3198
ICMP flow rate	0
Concurrent Network Flows Max	33,905
Network Flow Rate Max	~3198

7.26. Detail

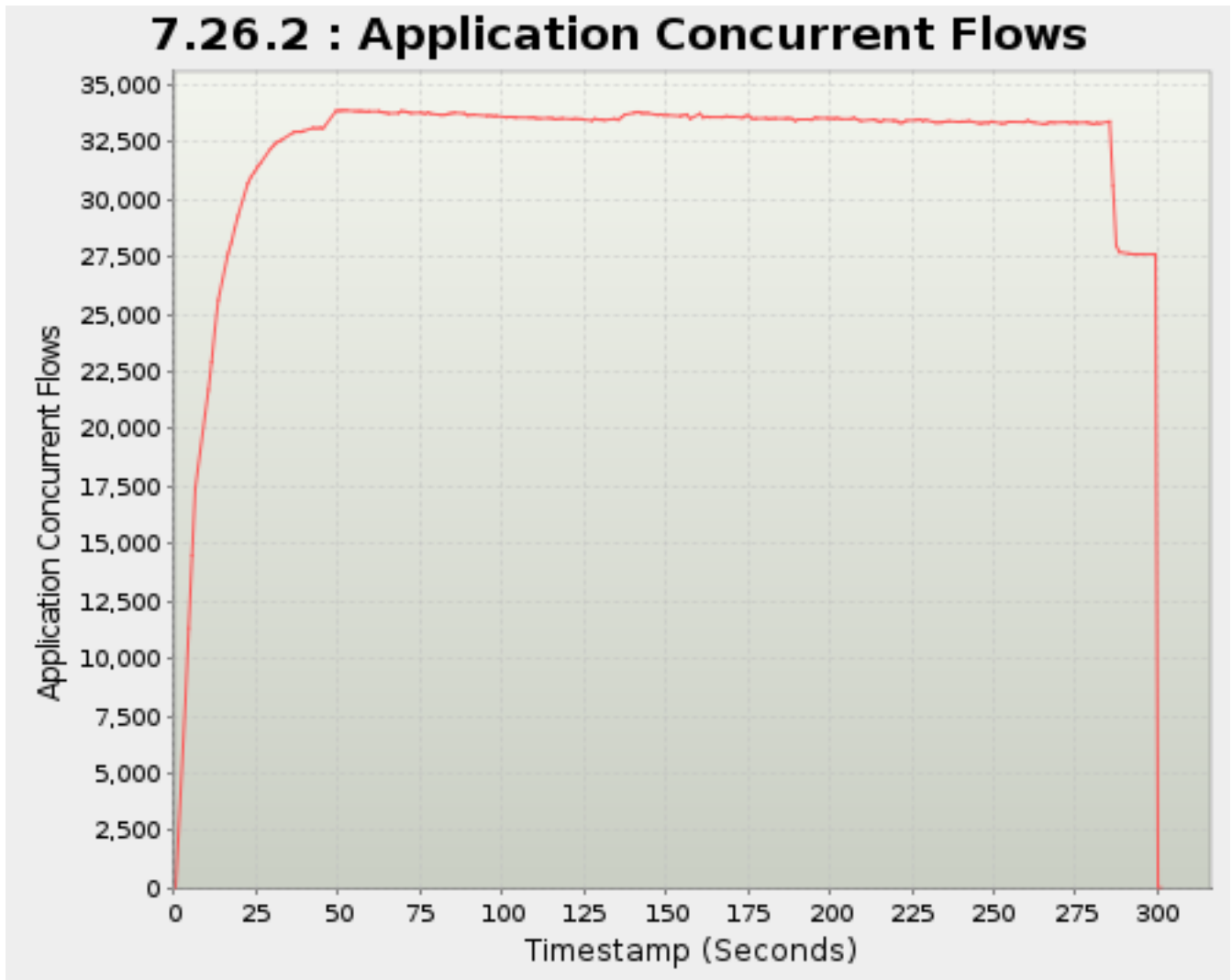
7.26.1. Response Summary

Protocol	Action ID	Match Id	Matching String	Matching Type	Matching Count
					<i>Transactions</i>
MX SG SIP	2	match1	INVITE[\x00- \xff]+Via:\s+SIPV2.0VU DP\s+(((.+))):(.+);branc h=([0-9a-zA- Z;]+\r\n)+[\x00- \xff]+c=IN\sIP[46]\s(.+) [\r\n]+[\x00- \xff]+m=audio\s(d+)\s	Regex	13,999
MX SG SIP	2	no match			682,047
MX SG SIP	7	match1	SIP/2.0 200 [\x00- \xff]+c=IN\sIP[46]\s(.+) [\r\n]+[\x00- \xff]+m=audio\s(d+)\s	Regex	13,913
MX SG SIP	7	no match			22

7.26.1.1. Response Summary: MX SG SIP

Protocol	Action ID	Match Id	Matching String	Matching Type	Matching Count
					<i>Transactions</i>
MX SG SIP	2	match1	INVITE[\x00- \xff]+Via:\s+SIPV2.0VU DP\s+(((.+))):(.+);branc h=([0-9a-zA- Z;]+\r\n)+[\x00- \xff]+c=IN\sIP[46]\s(.+) [\r\n]+[\x00- \xff]+m=audio\s(d+)\s	Regex	13,999
MX SG SIP	2	no match			682,047
MX SG SIP	7	match1	SIP/2.0 200 [\x00- \xff]+c=IN\sIP[46]\s(.+) [\r\n]+[\x00- \xff]+m=audio\s(d+)\s	Regex	13,913
MX SG SIP	7	no match			22

7.26.2. Application Concurrent Flows



Timestamp	Application Concurrent Flows
<i>Seconds</i>	<i>Flows</i>
0.377	7
3.377	8,214
4.355	11,330
5.377	14,499
6.355	17,403
9.374	20,648
10.377	21,710
11.355	22,921
12.356	24,355
13.377	25,628
16.377	27,670
17.377	28,121
18.378	28,734
19.378	29,283
22.377	30,702
23.377	30,991
24.377	31,192
25.377	31,428
26.377	31,611
29.356	32,222
30.377	32,370
31.391	32,505
32.377	32,573
36.355	32,931

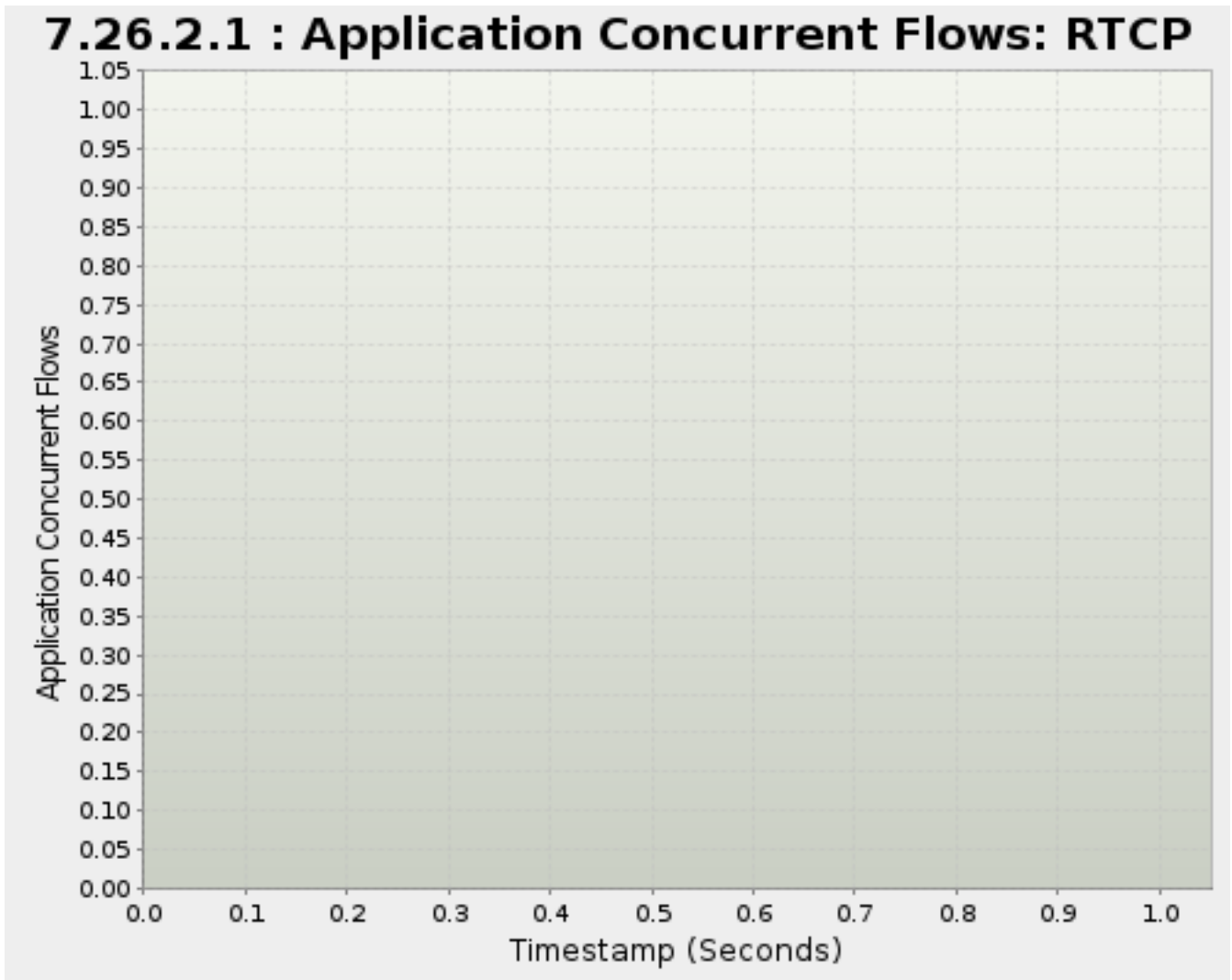
Timestamp	Application Concurrent Flows
<i>Seconds</i>	<i>Flows</i>
37.356	32,954
38.377	32,950
39.377	32,983
42.356	33,122
43.356	33,102
44.377	33,123
45.377	33,105
49.377	33,873
50.378	33,871
51.377	33,881
52.378	33,885
55.355	33,854
56.377	33,854
57.356	33,852
58.378	33,832
59.391	33,841
62.378	33,847
63.356	33,808
64.356	33,785
65.379	33,754
68.377	33,771
69.378	33,857
70.378	33,832
71.378	33,800
72.356	33,767
75.356	33,785
76.378	33,737
77.378	33,791
78.356	33,741
81.379	33,687
82.378	33,691
83.378	33,723
84.378	33,756
85.378	33,783
88.378	33,754
89.378	33,678
90.356	33,686
91.378	33,696
95.378	33,650
96.377	33,658
97.378	33,632
98.378	33,642
101.378	33,584
102.378	33,602
103.377	33,587
104.356	33,577
108.378	33,569
109.356	33,575
110.356	33,551
111.355	33,533
114.378	33,552
115.377	33,537
116.355	33,506
117.378	33,520
118.356	33,535
121.379	33,506
122.398	33,523
123.355	33,512
124.356	33,503
127.379	33,443
128.355	33,526
129.356	33,485

Timestamp	Application Concurrent Flows
<i>Seconds</i>	<i>Flows</i>
130.379	33,481
131.379	33,462
134.356	33,520
135.378	33,471
136.379	33,581
137.378	33,697
140.379	33,784
141.356	33,815
142.356	33,775
143.378	33,762
144.378	33,771
147.378	33,686
148.356	33,706
149.378	33,677
150.356	33,679
154.378	33,641
155.379	33,673
156.379	33,702
157.363	33,521
160.378	33,741
161.378	33,574
162.378	33,608
163.379	33,592
167.378	33,590
168.356	33,629
169.378	33,605
170.356	33,609
173.379	33,565
174.356	33,649
175.379	33,644
176.356	33,522
177.379	33,530
180.379	33,546
181.379	33,520
182.379	33,529
183.379	33,536
186.356	33,532
187.378	33,540
188.379	33,528
189.379	33,430
190.379	33,491
193.379	33,495
194.379	33,477
195.379	33,562
196.379	33,550
199.380	33,545
200.356	33,535
201.380	33,530
202.379	33,549
203.379	33,510
206.356	33,513
207.356	33,560
208.379	33,494
209.379	33,430
213.379	33,483
214.379	33,449
215.357	33,381
216.356	33,463
219.378	33,440
220.379	33,430
221.356	33,342
222.379	33,365

Timestamp	Application Concurrent Flows
<i>Seconds</i>	<i>Flows</i>
223.379	33,442
226.378	33,467
227.379	33,486
228.378	33,430
229.384	33,467
232.378	33,354
233.357	33,362
234.379	33,372
235.378	33,398
236.356	33,417
239.356	33,383
240.356	33,396
241.379	33,397
242.379	33,426
245.378	33,330
246.379	33,325
247.379	33,353
248.378	33,342
249.356	33,395
252.379	33,321
253.378	33,324
254.356	33,381
255.379	33,386
259.379	33,372
260.378	33,446
261.356	33,384
262.379	33,357
265.356	33,294
266.356	33,328
267.378	33,370
268.378	33,352
272.356	33,373
273.357	33,342
274.379	33,363
275.379	33,348
278.378	33,360
279.378	33,337
280.356	33,295
281.379	33,334
282.378	33,319
285.378	33,399
286.390	30,599
287.390	27,988
288.390	27,712
291.391	27,644
292.391	27,622
293.392	27,615
294.356	27,615
295.356	27,615
298.356	27,615
299.391	27,615
300.116	22
301.122	22

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

7.26.2.1. Application Concurrent Flows: RTCP



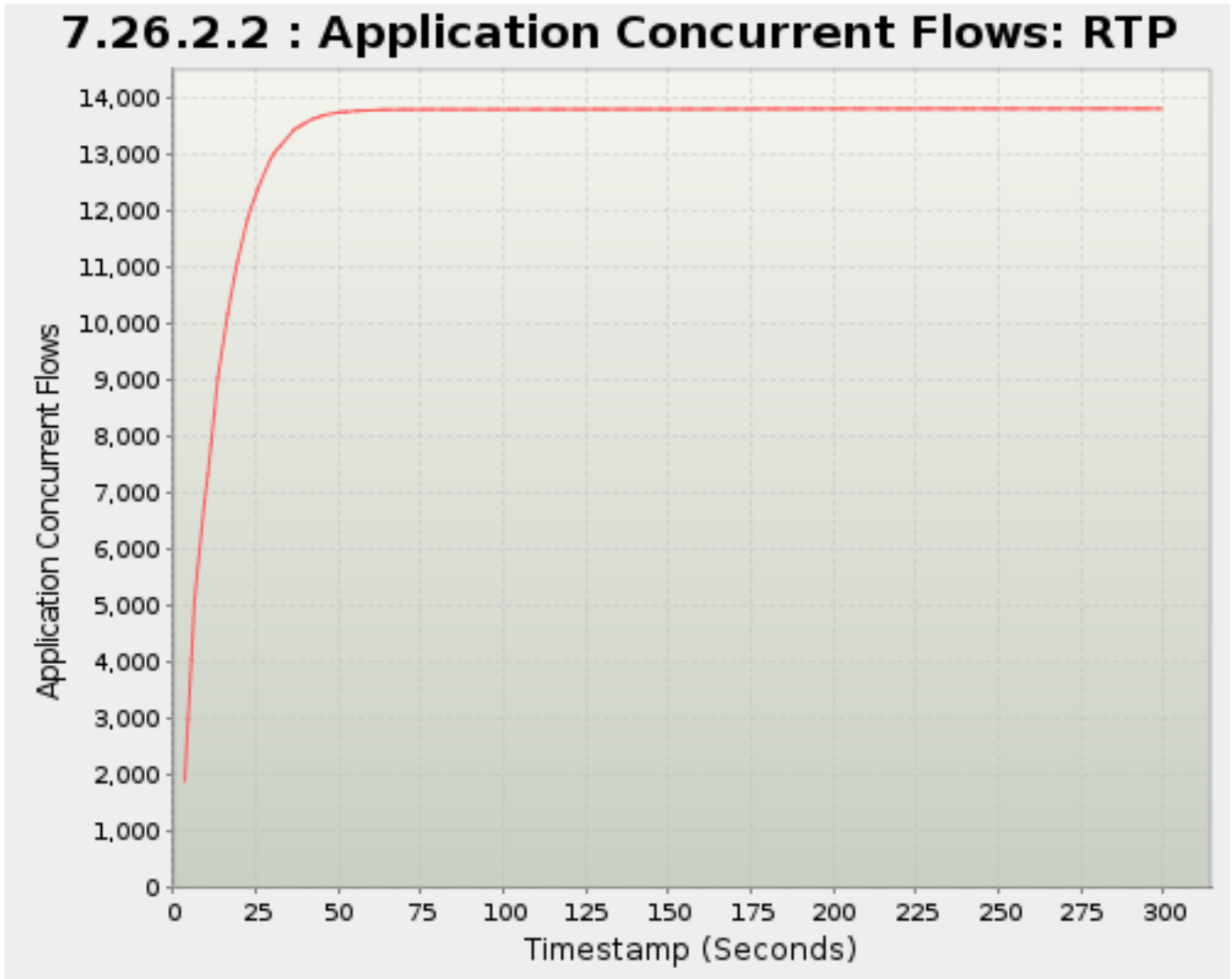
Timestamp	Application Concurrent Flows
<i>Seconds</i>	<i>Flows</i>
16.377	0
17.377	0
18.378	0
19.378	0
22.377	0
23.377	0
24.377	0
25.377	0
26.377	0
29.356	0
30.377	0
31.391	0
32.377	0
36.355	0
37.356	0
38.377	0
39.377	0
42.356	0
43.356	0
44.377	0
45.377	0
49.377	0
50.378	0
51.377	0

Timestamp	Application Concurrent Flows
<i>Seconds</i>	<i>Flows</i>
52.378	0
55.355	0
56.377	0
57.356	0
58.378	0
59.391	0
62.378	0
63.356	0
64.356	0
65.379	0
68.377	0
69.378	0
70.378	0
71.378	0
72.356	0
75.356	0
76.378	0
77.378	0
78.356	0
81.379	0
82.378	0
83.378	0
84.378	0
85.378	0
88.378	0
89.378	0
90.356	0
91.378	0
95.378	0
96.377	0
97.378	0
98.378	0
101.378	0
102.378	0
103.377	0
104.356	0
108.378	0
109.356	0
110.356	0
111.355	0
114.378	0
115.377	0
116.355	0
117.378	0
118.356	0
121.379	0
122.398	0
123.355	0
124.356	0
127.379	0
128.355	0
129.356	0
130.379	0
131.379	0
134.356	0
135.378	0
136.379	0
137.378	0
140.379	0
141.356	0
142.356	0
143.378	0

Timestamp	Application Concurrent Flows
<i>Seconds</i>	<i>Flows</i>
144.378	0
147.378	0
148.356	0
149.378	0
150.356	0
154.378	0
155.379	0
156.379	0
157.363	0
160.378	0
161.378	0
162.378	0
163.379	0
167.378	0
168.356	0
169.378	0
170.356	0
173.379	0
174.356	0
175.379	0
176.356	0
177.379	0
180.379	0
181.379	0
182.379	0
183.379	0
186.356	0
187.378	0
188.379	0
189.379	0
190.379	0
193.379	0
194.379	0
195.379	0
196.379	0
199.380	0
200.356	0
201.380	0
202.379	0
203.379	0
206.356	0
207.356	0
208.379	0
209.379	0
213.379	0
214.379	0
215.357	0
216.356	0
219.378	0
220.379	0
221.356	0
222.379	0
223.379	0
226.378	0
227.379	0
228.378	0
229.384	0
232.378	0
233.357	0
234.379	0
235.378	0
236.356	0

Timestamp	Application Concurrent Flows
<i>Seconds</i>	<i>Flows</i>
239.356	0
240.356	0
241.379	0
242.379	0
245.378	0
246.379	0
247.379	0
248.378	0
249.356	0
252.379	0
253.378	0
254.356	0
255.379	0
259.379	0
260.378	0
261.356	0
262.379	0
265.356	0
266.356	0
267.378	0
268.378	0
272.356	0
273.357	0
274.379	0
275.379	0
278.378	0
279.378	0
280.356	0
281.379	0
282.378	0
285.378	0
286.390	0
287.390	0
288.390	0
291.391	0
292.391	0
293.392	0
294.356	0
295.356	0
298.356	0
299.391	0
300.116	0
301.122	0

7.26.2.2. Application Concurrent Flows: RTP



Timestamp	Application Concurrent Flows
<i>Seconds</i>	<i>Flows</i>
3.377	1,885
4.355	2,967
5.377	4,035
6.355	5,107
9.374	6,848
10.377	7,313
11.355	7,845
12.356	8,418
13.377	9,023
16.377	10,158
17.377	10,483
18.378	10,797
19.378	11,099
22.377	11,840
23.377	12,035
24.377	12,188
25.377	12,357
26.377	12,503
29.356	12,904
30.377	13,003
31.391	13,079
32.377	13,142
36.355	13,418
37.356	13,464

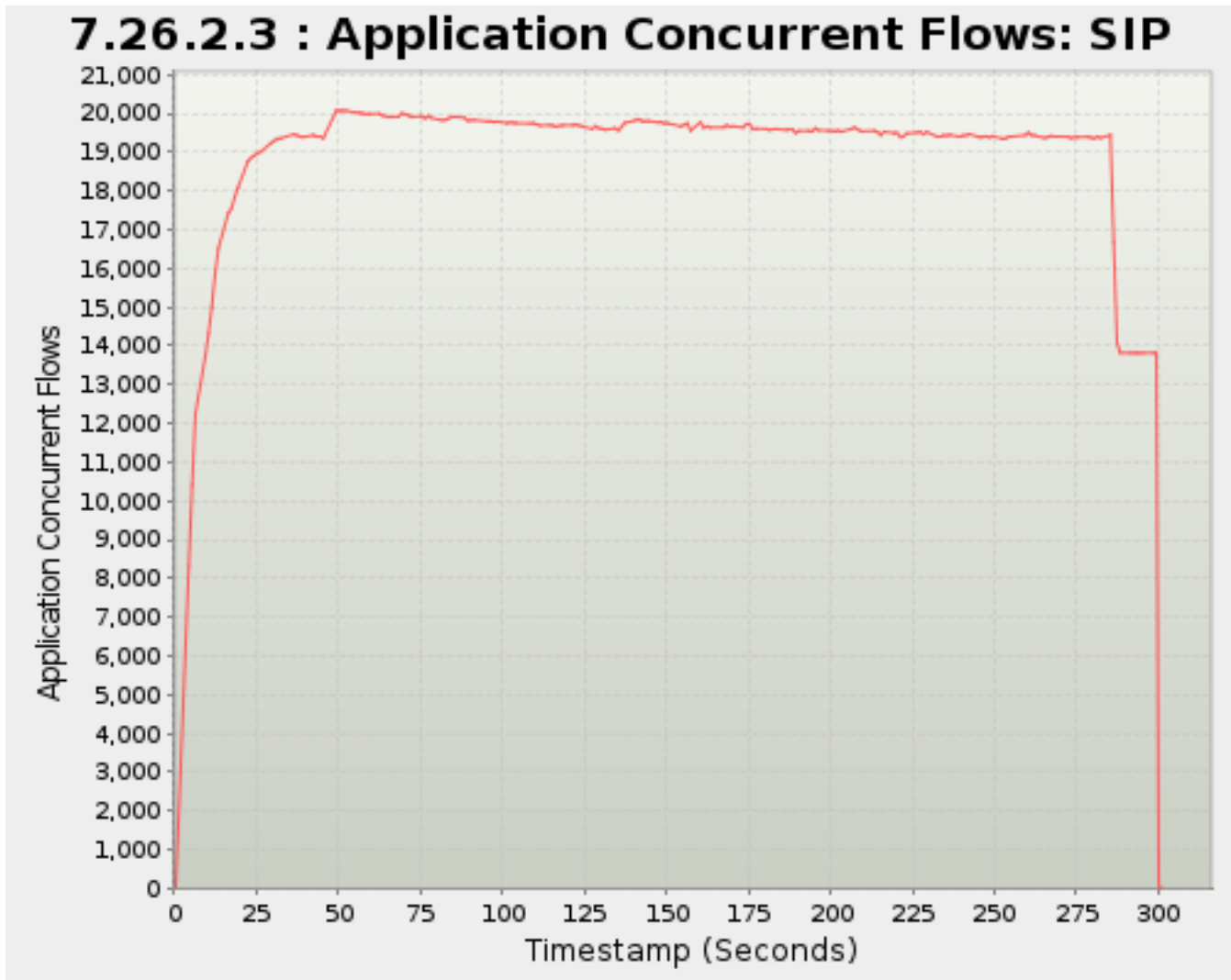
Timestamp	Application Concurrent Flows
<i>Seconds</i>	<i>Flows</i>
38.377	13,490
39.377	13,530
42.356	13,623
43.356	13,637
44.377	13,660
45.377	13,684
49.377	13,727
50.378	13,734
51.377	13,741
52.378	13,743
55.355	13,760
56.377	13,763
57.356	13,767
58.378	13,769
59.391	13,771
62.378	13,778
63.356	13,779
64.356	13,781
65.379	13,782
68.377	13,784
69.378	13,785
70.378	13,785
71.378	13,785
72.356	13,785
75.356	13,786
76.378	13,786
77.378	13,786
78.356	13,786
81.379	13,786
82.378	13,786
83.378	13,786
84.378	13,786
85.378	13,786
88.378	13,786
89.378	13,786
90.356	13,786
91.378	13,786
95.378	13,786
96.377	13,786
97.378	13,786
98.378	13,787
101.378	13,787
102.378	13,787
103.377	13,787
104.356	13,787
108.378	13,787
109.356	13,787
110.356	13,788
111.355	13,788
114.378	13,788
115.377	13,788
116.355	13,788
117.378	13,788
118.356	13,788
121.379	13,788
122.398	13,788
123.355	13,788
124.356	13,788
127.379	13,789
128.355	13,789
129.356	13,789
130.379	13,789

Timestamp	Application Concurrent Flows
<i>Seconds</i>	<i>Flows</i>
131.379	13,789
134.356	13,789
135.378	13,789
136.379	13,789
137.378	13,789
140.379	13,789
141.356	13,789
142.356	13,789
143.378	13,789
144.378	13,790
147.378	13,790
148.356	13,790
149.378	13,790
150.356	13,790
154.378	13,791
155.379	13,791
156.379	13,791
157.363	13,791
160.378	13,791
161.378	13,791
162.378	13,791
163.379	13,791
167.378	13,791
168.356	13,792
169.378	13,792
170.356	13,793
173.379	13,793
174.356	13,794
175.379	13,794
176.356	13,795
177.379	13,795
180.379	13,795
181.379	13,795
182.379	13,795
183.379	13,795
186.356	13,795
187.378	13,795
188.379	13,795
189.379	13,795
190.379	13,795
193.379	13,796
194.379	13,796
195.379	13,796
196.379	13,796
199.380	13,797
200.356	13,797
201.380	13,797
202.379	13,797
203.379	13,797
206.356	13,797
207.356	13,797
208.379	13,797
209.379	13,797
213.379	13,797
214.379	13,797
215.357	13,797
216.356	13,797
219.378	13,797
220.379	13,797
221.356	13,797
222.379	13,797
223.379	13,797

Timestamp	Application Concurrent Flows
<i>Seconds</i>	<i>Flows</i>
226.378	13,798
227.379	13,798
228.378	13,798
229.384	13,798
232.378	13,798
233.357	13,798
234.379	13,798
235.378	13,798
236.356	13,798
239.356	13,798
240.356	13,798
241.379	13,798
242.379	13,798
245.378	13,798
246.379	13,798
247.379	13,798
248.378	13,798
249.356	13,798
252.379	13,798
253.378	13,798
254.356	13,798
255.379	13,798
259.379	13,798
260.378	13,798
261.356	13,798
262.379	13,798
265.356	13,798
266.356	13,798
267.378	13,798
268.378	13,798
272.356	13,798
273.357	13,798
274.379	13,799
275.379	13,799
278.378	13,799
279.378	13,799
280.356	13,799
281.379	13,799
282.378	13,799
285.378	13,799
286.390	13,799
287.390	13,799
288.390	13,799
291.391	13,799
292.391	13,799
293.392	13,799
294.356	13,799
295.356	13,799
298.356	13,799
299.391	13,799
300.116	0
301.122	0

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

7.26.2.3. Application Concurrent Flows: SIP



Timestamp	Application Concurrent Flows
<i>Seconds</i>	<i>Flows</i>
0.377	7
3.377	6,278
4.355	8,311
5.377	10,408
6.355	12,237
9.374	13,728
10.377	14,318
11.355	14,993
12.356	15,850
13.377	16,516
16.377	17,421
17.377	17,544
18.378	17,842
19.378	18,086
22.377	18,761
23.377	18,855
24.377	18,907
25.377	18,973
26.377	19,014
29.356	19,226
30.377	19,286
31.391	19,344
32.377	19,353
36.355	19,457

Timestamp	Application Concurrent Flows
<i>Seconds</i>	<i>Flows</i>
37.356	19,430
38.377	19,396
39.377	19,388
42.356	19,435
43.356	19,402
44.377	19,399
45.377	19,357
49.377	20,074
50.378	20,063
51.377	20,066
52.378	20,066
55.355	20,019
56.377	20,010
57.356	19,999
58.378	19,976
59.391	19,984
62.378	19,990
63.356	19,948
64.356	19,926
65.379	19,902
68.377	19,917
69.378	19,999
70.378	19,975
71.378	19,942
72.356	19,910
75.356	19,924
76.378	19,870
77.378	19,927
78.356	19,881
81.379	19,821
82.378	19,825
83.378	19,860
84.378	19,896
85.378	19,913
88.378	19,882
89.378	19,811
90.356	19,818
91.378	19,824
95.378	19,790
96.377	19,794
97.378	19,771
98.378	19,784
101.378	19,744
102.378	19,763
103.377	19,751
104.356	19,746
108.378	19,737
109.356	19,743
110.356	19,718
111.355	19,683
114.378	19,694
115.377	19,681
116.355	19,658
117.378	19,676
118.356	19,690
121.379	19,691
122.398	19,705
123.355	19,684
124.356	19,662
127.379	19,594
128.355	19,668
129.356	19,613

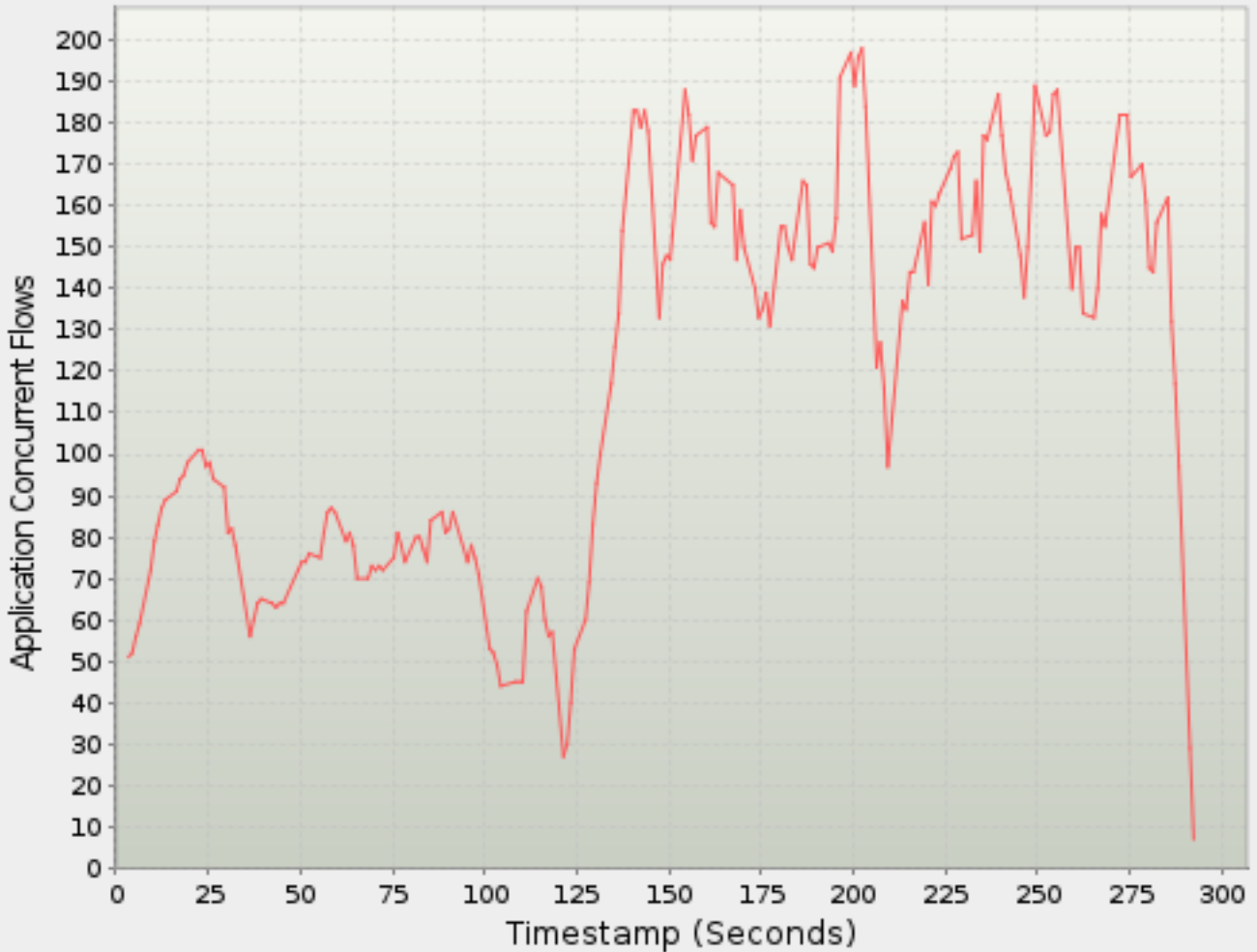
Timestamp	Application Concurrent Flows
<i>Seconds</i>	<i>Flows</i>
130.379	19,599
131.379	19,573
134.356	19,614
135.378	19,556
136.379	19,658
137.378	19,754
140.379	19,812
141.356	19,843
142.356	19,807
143.378	19,790
144.378	19,803
147.378	19,763
148.356	19,770
149.378	19,739
150.356	19,742
154.378	19,662
155.379	19,700
156.379	19,740
157.363	19,553
160.378	19,771
161.378	19,627
162.378	19,662
163.379	19,633
167.378	19,634
168.356	19,690
169.378	19,654
170.356	19,666
173.379	19,632
174.356	19,722
175.379	19,715
176.356	19,588
177.379	19,604
180.379	19,596
181.379	19,570
182.379	19,584
183.379	19,594
186.356	19,571
187.378	19,580
188.379	19,587
189.379	19,490
190.379	19,546
193.379	19,548
194.379	19,532
195.379	19,609
196.379	19,563
199.380	19,551
200.356	19,549
201.380	19,537
202.379	19,554
203.379	19,529
206.356	19,595
207.356	19,636
208.379	19,581
209.379	19,536
213.379	19,549
214.379	19,517
215.357	19,440
216.356	19,522
219.378	19,487
220.379	19,492
221.356	19,384
222.379	19,408

Timestamp	Application Concurrent Flows
<i>Seconds</i>	<i>Flows</i>
223.379	19,482
226.378	19,500
227.379	19,516
228.378	19,459
229.384	19,517
232.378	19,403
233.357	19,398
234.379	19,425
235.378	19,423
236.356	19,443
239.356	19,398
240.356	19,421
241.379	19,431
242.379	19,464
245.378	19,384
246.379	19,389
247.379	19,405
248.378	19,375
249.356	19,408
252.379	19,346
253.378	19,348
254.356	19,396
255.379	19,400
259.379	19,434
260.378	19,498
261.356	19,436
262.379	19,425
265.356	19,363
266.356	19,390
267.378	19,414
268.378	19,399
272.356	19,393
273.357	19,362
274.379	19,382
275.379	19,382
278.378	19,391
279.378	19,377
280.356	19,351
281.379	19,391
282.378	19,364
285.378	19,438
286.390	16,668
287.390	14,072
288.390	13,816
291.391	13,816
292.391	13,816
293.392	13,816
294.356	13,816
295.356	13,816
298.356	13,816
299.391	13,816
300.116	22
301.122	22

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

7.26.2.4. Application Concurrent Flows: SMBv2

7.26.2.4 : Application Concurrent Flows: SMBv2



Timestamp	Application Concurrent Flows
<i>Seconds</i>	<i>Flows</i>
3.377	51
4.355	52
5.377	56
6.355	59
9.374	72
10.377	79
11.355	83
12.356	87
13.377	89
16.377	91
17.377	94
18.378	95
19.378	98
22.377	101
23.377	101
24.377	97
25.377	98
26.377	94
29.356	92
30.377	81
31.391	82
32.377	78
36.355	56
37.356	60

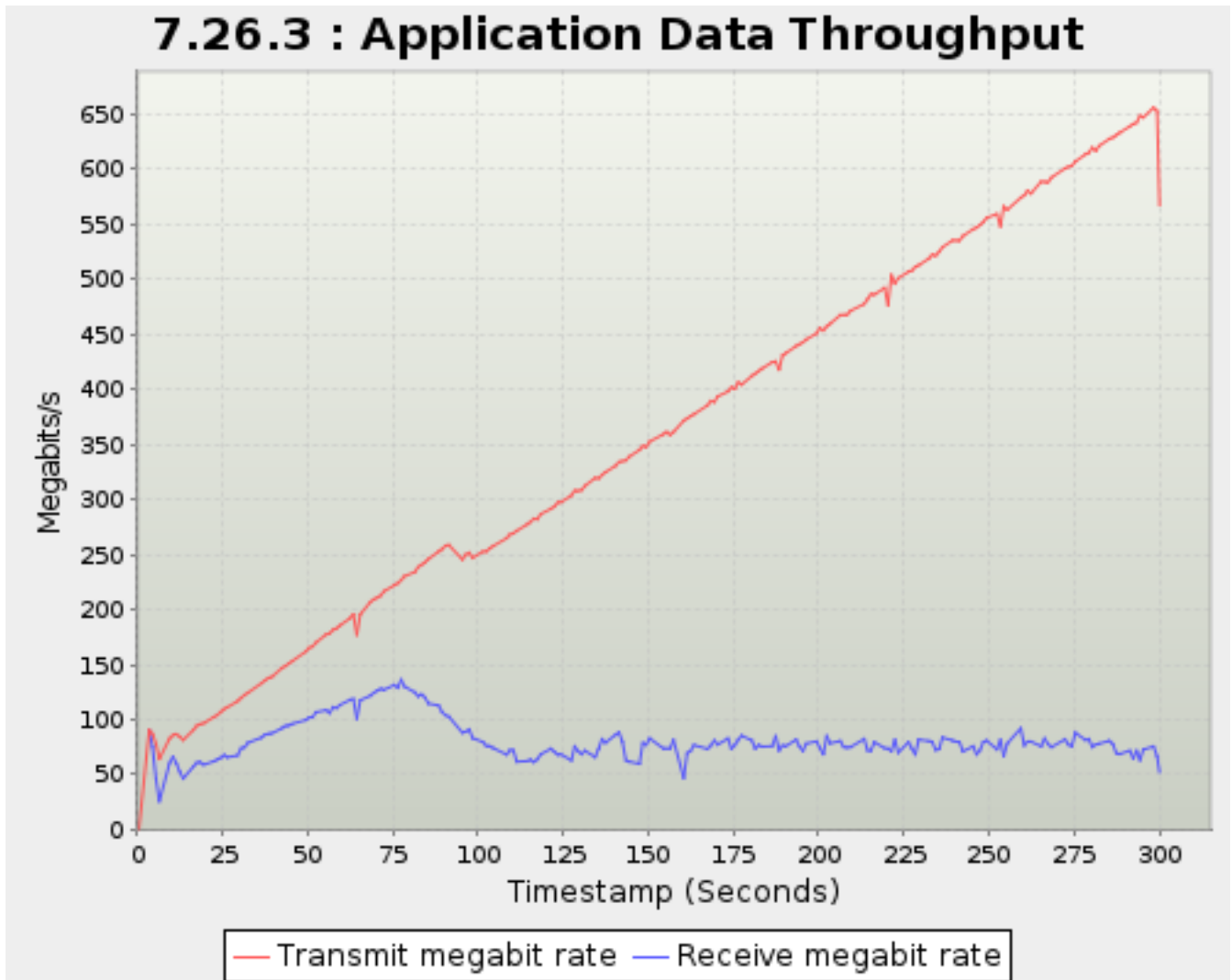
Timestamp	Application Concurrent Flows
<i>Seconds</i>	<i>Flows</i>
38.377	64
39.377	65
42.356	64
43.356	63
44.377	64
45.377	64
49.377	72
50.378	74
51.377	74
52.378	76
55.355	75
56.377	81
57.356	86
58.378	87
59.391	86
62.378	79
63.356	81
64.356	78
65.379	70
68.377	70
69.378	73
70.378	72
71.378	73
72.356	72
75.356	75
76.378	81
77.378	78
78.356	74
81.379	80
82.378	80
83.378	77
84.378	74
85.378	84
88.378	86
89.378	81
90.356	82
91.378	86
95.378	74
96.377	78
97.378	75
98.378	71
101.378	53
102.378	52
103.377	49
104.356	44
108.378	45
109.356	45
110.356	45
111.355	62
114.378	70
115.377	68
116.355	60
117.378	56
118.356	57
121.379	27
122.398	30
123.355	40
124.356	53
127.379	60
128.355	69
129.356	83
130.379	93

Timestamp	Application Concurrent Flows
<i>Seconds</i>	<i>Flows</i>
131.379	100
134.356	117
135.378	126
136.379	134
137.378	154
140.379	183
141.356	183
142.356	179
143.378	183
144.378	178
147.378	133
148.356	146
149.378	148
150.356	147
154.378	188
155.379	182
156.379	171
157.363	177
160.378	179
161.378	156
162.378	155
163.379	168
167.378	165
168.356	147
169.378	159
170.356	150
173.379	140
174.356	133
175.379	135
176.356	139
177.379	131
180.379	155
181.379	155
182.379	150
183.379	147
186.356	166
187.378	165
188.379	146
189.379	145
190.379	150
193.379	151
194.379	149
195.379	157
196.379	191
199.380	197
200.356	189
201.380	196
202.379	198
203.379	184
206.356	121
207.356	127
208.379	116
209.379	97
213.379	137
214.379	135
215.357	144
216.356	144
219.378	156
220.379	141
221.356	161
222.379	160
223.379	163

Timestamp	Application Concurrent Flows
<i>Seconds</i>	<i>Flows</i>
226.378	169
227.379	172
228.378	173
229.384	152
232.378	153
233.357	166
234.379	149
235.378	177
236.356	176
239.356	187
240.356	177
241.379	168
242.379	164
245.378	148
246.379	138
247.379	150
248.378	169
249.356	189
252.379	177
253.378	178
254.356	187
255.379	188
259.379	140
260.378	150
261.356	150
262.379	134
265.356	133
266.356	140
267.378	158
268.378	155
272.356	182
273.357	182
274.379	182
275.379	167
278.378	170
279.378	161
280.356	145
281.379	144
282.378	156
285.378	162
286.390	132
287.390	117
288.390	97
291.391	29
292.391	7
293.392	0
294.356	0
295.356	0
298.356	0
299.391	0
300.116	0
301.122	0

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

7.26.3. 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>	
0.377	0.1532	0.00
3.377	90.73	90.76
4.355	87.05	75.10
5.377	78.05	46.16
6.355	64.27	25.80
9.374	82.94	60.75
10.377	85.96	66.15
11.355	86.79	60.24
12.356	84.47	52.75
13.377	81.52	46.52
16.377	90.71	57.42
17.377	94.58	60.94
18.378	95.86	61.35
19.378	96.70	59.05
22.377	102.4	62.20
23.377	104.2	63.83
24.377	106.9	65.19
25.377	109.7	67.81
26.377	111.3	65.79

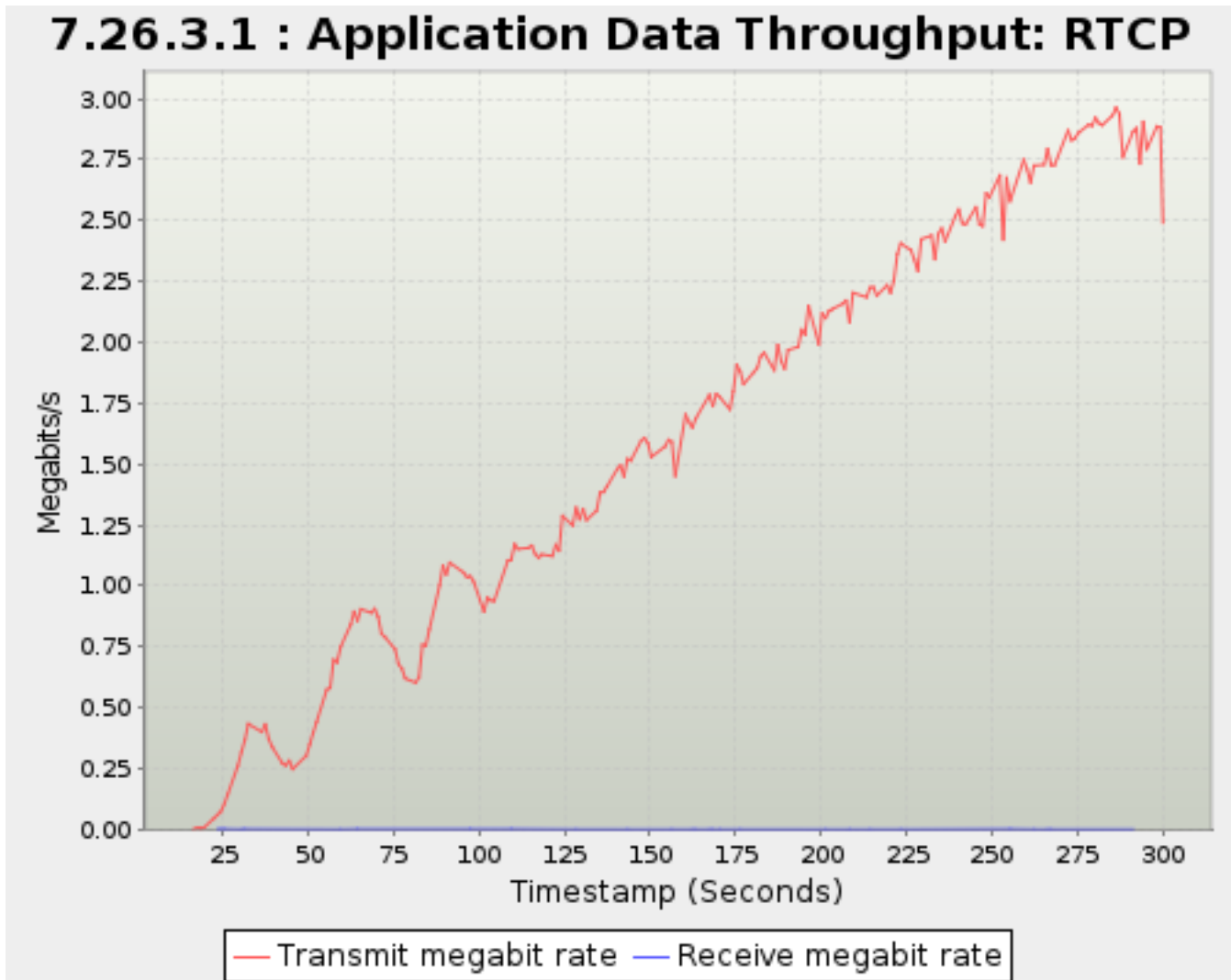
Timestamp	Transmit megabit rate	Receive megabit rate
<i>Seconds</i>		<i>Megabits/s</i>
29.356	116.8	67.56
30.377	119.8	74.03
31.391	122.4	74.87
32.377	124.4	~79
36.355	133.1	83.68
37.356	135.5	86.23
38.377	137.9	87.15
39.377	138.7	87.49
42.356	146.9	92.14
43.356	148.7	94.27
44.377	~151	94.66
45.377	153.1	96.14
49.377	161.9	99.71
50.378	165.3	101.9
51.377	166.5	102.2
52.378	~170	106.8
55.355	177.4	108.6
56.377	178.4	~106
57.356	181.5	111.3
58.378	182.9	110.5
59.391	185.5	113.3
62.378	192.2	~118
63.356	195.7	118.7
64.356	177.1	~101
65.379	195.7	117.6
68.377	~207	121.8
69.378	209.4	124.5
70.378	210.8	126.3
71.378	212.8	~128
72.356	216.6	127.1
75.356	222.1	131.5
76.378	223.9	128.9
77.378	226.8	136.3
78.356	230.3	130.1
81.379	234.1	124.9
82.378	238.6	121.2
83.378	240.7	~123
84.378	~243	120.2
85.378	245.9	114.7
88.378	252.7	112.9
89.378	254.9	~107
90.356	257.9	104.1
91.378	258.7	102.8
95.378	245.5	88.13
96.377	~250	89.08
97.378	251.6	91.18
98.378	~247	83.23
101.378	252.7	79.77
102.378	252.8	76.13
103.377	255.6	75.94
104.356	257.6	74.30
108.378	264.9	68.24
109.356	268.3	72.42
110.356	269.3	72.06
111.355	271.6	61.77
114.378	277.4	62.38
115.377	279.7	63.58
116.355	282.6	61.44
117.378	282.1	63.97
118.356	286.7	68.44
121.379	291.6	73.61
122.398	293.7	70.72

Timestamp	Transmit megabit rate	Receive megabit rate
<i>Seconds</i>		<i>Megabits/s</i>
123.355	297.3	68.18
124.356	297.6	68.40
127.379	303.7	63.05
128.355	~308	75.76
129.356	307.8	71.36
130.379	308.6	68.61
131.379	312.4	71.79
134.356	319.6	65.95
135.378	319.2	73.50
136.379	322.4	82.38
137.378	324.8	78.97
140.379	330.7	86.31
141.356	334.1	88.46
142.356	334.8	80.11
143.378	335.6	63.09
144.378	338.9	61.84
147.378	345.1	59.93
148.356	348.6	78.74
149.378	347.8	77.19
150.356	352.6	83.01
154.378	359.3	73.84
155.379	361.4	73.86
156.379	358.7	73.79
157.363	361.3	81.47
160.378	371.7	47.06
161.378	373.7	69.62
162.378	375.7	71.42
163.379	377.5	76.89
167.378	385.6	73.42
168.356	389.6	76.64
169.378	388.6	81.05
170.356	393.7	77.35
173.379	398.2	82.91
174.356	401.9	73.64
175.379	400.5	76.85
176.356	406.5	81.55
177.379	404.4	85.47
180.379	412.3	81.13
181.379	414.5	73.78
182.379	416.7	76.93
183.379	~419	75.51
186.356	424.8	75.94
187.378	425.4	~85
188.379	418.1	71.98
189.379	430.9	76.48
190.379	~433	75.96
193.379	439.4	81.83
194.379	441.2	75.58
195.379	442.8	71.57
196.379	445.5	78.30
199.380	450.9	80.23
200.356	455.8	74.33
201.380	453.6	68.61
202.379	457.4	85.14
203.379	459.7	78.49
206.356	467.6	80.59
207.356	467.8	75.11
208.379	467.9	74.68
209.379	471.5	75.05
213.379	477.7	82.49
214.379	482.1	72.08
215.357	486.6	71.77

Timestamp	Transmit megabit rate	Receive megabit rate
<i>Seconds</i>		<i>Megabits/s</i>
216.356	486.2	79.55
219.378	492.3	74.16
220.379	476.6	73.68
221.356	~504	71.28
222.379	496.2	81.61
223.379	501.1	70.04
226.378	~507	79.58
227.379	~508	73.80
228.378	511.4	68.35
229.384	512.8	81.84
232.378	~519	80.57
233.357	522.5	79.91
234.379	521.6	72.43
235.378	525.2	73.31
236.356	529.2	83.82
239.356	535.5	81.03
240.356	535.4	80.03
241.379	535.3	79.57
242.379	539.4	71.09
245.378	545.7	75.84
246.379	547.1	68.41
247.379	549.4	72.23
248.378	552.3	79.84
249.356	~556	80.92
252.379	559.4	72.93
253.378	548.3	81.56
254.356	566.3	~67
255.379	563.2	78.30
259.379	574.3	92.07
260.378	576.3	76.61
261.356	580.6	80.07
262.379	578.1	80.05
265.356	588.9	75.77
266.356	588.6	82.90
267.378	588.3	77.73
268.378	592.6	75.04
272.356	600.9	82.14
273.357	602.3	77.28
274.379	603.2	75.71
275.379	~607	88.10
278.378	613.7	81.49
279.378	615.2	82.35
280.356	619.7	75.11
281.379	616.9	77.39
282.378	621.3	78.12
285.378	627.7	80.78
286.390	628.9	77.89
287.390	631.1	69.72
288.390	633.2	68.75
291.391	639.1	71.79
292.391	641.2	64.83
293.392	642.4	71.78
294.356	648.6	63.25
295.356	647.2	72.83
298.356	656.1	75.65
299.391	652.9	66.86
300.116	567.4	52.37
301.122	0.00	0.00

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

7.26.3.1. Application Data Throughput: RTCP



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.

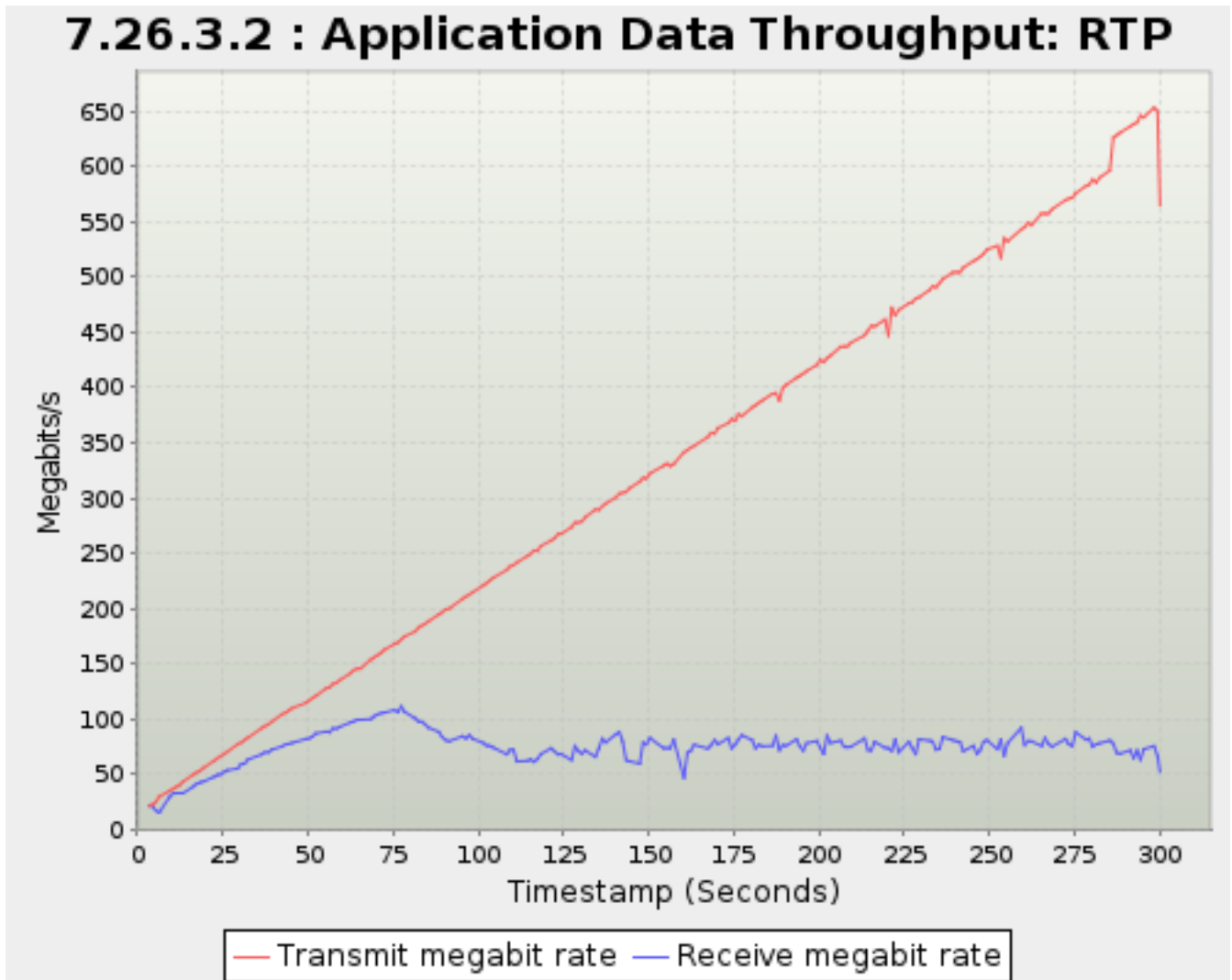
Timestamp	Transmit megabit rate	Receive megabit rate
<i>Seconds</i>	<i>Megabits/s</i>	
16.377	0.002304	0.00
17.377	0.008064	0.00
18.378	0.006905	0.00
19.378	0.008064	0.00
22.377	0.04739	0.00
23.377	0.06106	0.002304
24.377	0.07488	0.002304
25.377	0.1060	0.002304
26.377	0.1452	0.00
29.356	0.2636	0.00
30.377	0.3182	0.001128
31.391	0.3681	0.002272
32.377	0.4346	0.00
36.355	0.4013	0.00
37.356	0.4327	0.00
38.377	0.3723	0.00
39.377	0.3398	0.00
42.356	0.2730	0.00
43.356	0.2638	0.00

Timestamp	Transmit megabit rate	Receive megabit rate
<i>Seconds</i>		<i>Megabits/s</i>
44.377	0.2832	0.00
45.377	0.2488	0.00
49.377	0.3043	0.00
50.378	0.3499	0.00
51.377	0.3978	0.00
52.378	0.4419	0.00
55.355	0.5754	0.00
56.377	0.5816	0.00
57.356	0.6978	0.00
58.378	0.6865	0.00
59.391	0.7494	0.001137
62.378	0.8424	0.00
63.356	0.8952	0.00
64.356	0.8582	0.002304
65.379	0.9054	0.00
68.377	0.8905	0.00
69.378	0.9069	0.00
70.378	0.8744	0.00
71.378	0.8041	0.00
72.356	0.7916	0.00
75.356	0.7407	0.00
76.378	0.6797	0.00
77.378	0.6601	0.00
78.356	0.6208	0.00
81.379	0.6036	0.00
82.378	0.6262	0.00
83.378	0.7592	0.00
84.378	0.7557	0.00
85.378	0.8214	0.00
88.378	1.003	0.00
89.378	1.084	0.00
90.356	1.048	0.00
91.378	1.096	0.00
95.378	1.056	0.00
96.377	1.037	0.00
97.378	1.040	0.002302
98.378	1.018	0.00
101.378	0.8954	0.00
102.378	0.9527	0.00
103.377	0.9410	0.00
104.356	0.9390	0.00
108.378	1.105	0.00
109.356	1.108	0.002356
110.356	1.172	0.00
111.355	1.152	0.00
114.378	1.157	0.00
115.377	1.166	0.00
116.355	1.132	0.00
117.378	1.116	0.00
118.356	1.130	0.00
121.379	1.123	0.00
122.398	1.169	0.00
123.355	1.145	0.00
124.356	1.288	0.00
127.379	1.249	0.00
128.355	1.322	0.001180
129.356	1.274	0.00
130.379	1.316	0.00
131.379	1.271	0.00
134.356	1.310	0.00
135.378	1.384	0.00
136.379	1.386	0.00

Timestamp	Transmit megabit rate	Receive megabit rate
<i>Seconds</i>		<i>Megabits/s</i>
137.378	1.409	0.00
140.379	1.480	0.00
141.356	1.495	0.00
142.356	1.450	0.00
143.378	1.522	0.001127
144.378	1.515	0.00
147.378	1.597	0.00
148.356	1.608	0.00
149.378	1.586	0.00
150.356	1.530	0.00
154.378	1.573	0.00
155.379	1.600	0.00
156.379	1.592	0.001152
157.363	1.452	0.00
160.378	1.704	0.00
161.378	1.674	0.00
162.378	1.651	0.001152
163.379	1.688	0.001151
167.378	1.785	0.001171
168.356	1.739	0.001178
169.378	1.789	0.00
170.356	1.777	0.001178
173.379	1.725	0.00
174.356	1.799	0.00
175.379	1.908	0.00
176.356	1.882	0.001179
177.379	1.829	0.00
180.379	1.878	0.00
181.379	1.896	0.00
182.379	1.943	0.00
183.379	1.958	0.00
186.356	1.886	0.00
187.378	1.990	0.00
188.379	1.923	0.00
189.379	1.893	0.00
190.379	1.969	0.00
193.379	1.982	0.00
194.379	2.053	0.00
195.379	2.032	0.00
196.379	2.150	0.00
199.380	1.993	0.00
200.356	2.119	0.00
201.380	2.100	0.001125
202.379	2.129	0.00
203.379	2.137	0.00
206.356	2.159	0.00
207.356	2.172	0.00
208.379	2.084	0.001126
209.379	2.204	0.00
213.379	2.186	0.00
214.379	2.225	0.001152
215.357	2.227	0.00
216.356	2.192	0.00
219.378	2.235	0.00
220.379	2.204	0.00
221.356	2.252	0.00
222.379	2.363	0.00
223.379	2.407	0.001152
226.378	2.379	0.00
227.379	2.339	0.00
228.378	2.294	0.00
229.384	2.424	0.00

Timestamp	Transmit megabit rate	Receive megabit rate
<i>Seconds</i>		<i>Megabits/s</i>
232.378	2.439	0.00
233.357	2.342	0.00
234.379	2.446	0.00
235.378	2.468	0.00
236.356	2.415	0.00
239.356	2.518	0.00
240.356	2.546	0.00
241.379	2.489	0.00
242.379	2.485	0.00
245.378	2.555	0.00
246.379	2.486	0.00
247.379	2.478	0.00
248.378	2.612	0.00
249.356	2.596	0.00
252.379	2.686	0.00
253.378	2.422	0.00
254.356	2.676	0.00
255.379	2.580	0.002252
259.379	2.750	0.00
260.378	2.710	0.00
261.356	2.657	0.00
262.379	2.726	0.001126
265.356	2.730	0.00
266.356	2.795	0.001152
267.378	2.728	0.001127
268.378	2.728	0.00
272.356	2.870	0.00
273.357	2.830	0.00
274.379	2.839	0.00
275.379	2.860	0.00
278.378	2.894	0.00
279.378	2.889	0.00
280.356	2.922	0.00
281.379	2.900	0.00
282.378	2.892	0.00
285.378	2.932	0.00
286.390	2.964	0.00
287.390	2.938	0.00
288.390	2.761	0.00
291.391	2.866	0.001151
292.391	2.880	0.00
293.392	2.734	0.00
294.356	2.906	0.00
295.356	2.792	0.00
298.356	2.887	0.00
299.391	2.883	0.00
300.116	2.491	0.00
301.122	0.00	0.00

7.26.3.2. 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>	
3.377	21.65	21.64
4.355	22.84	21.31
5.377	25.34	17.17
6.355	29.92	15.67
9.374	35.19	29.67
10.377	36.98	32.93
11.355	38.67	33.02
12.356	40.56	33.07
13.377	43.62	33.11
16.377	49.86	39.11
17.377	51.93	41.68
18.378	53.41	42.70
19.378	56.04	43.65
22.377	62.26	47.77
23.377	64.49	49.52
24.377	66.51	49.99
25.377	68.53	52.46
26.377	70.63	53.74
29.356	77.28	55.32

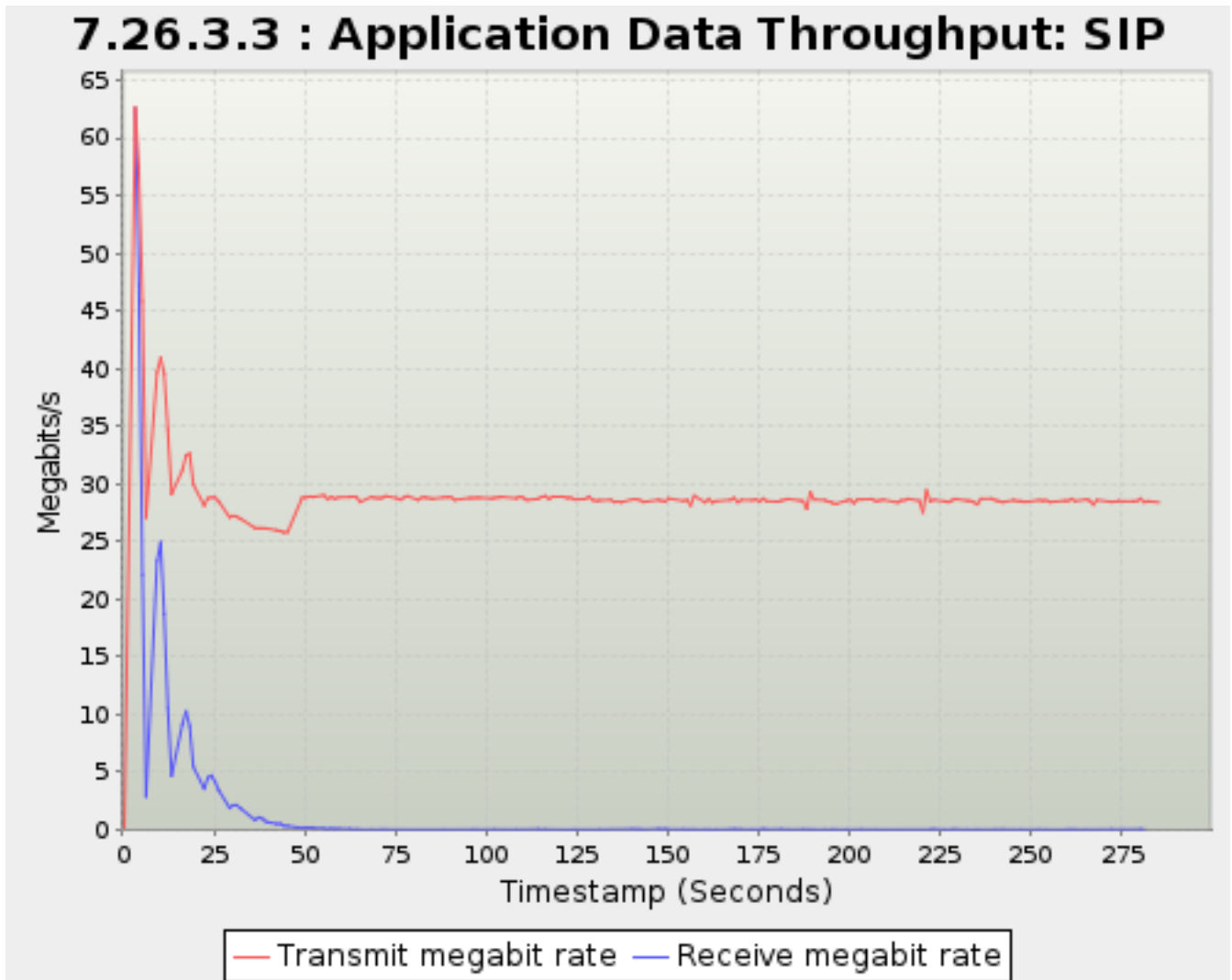
Timestamp	Transmit megabit rate	Receive megabit rate
<i>Seconds</i>		<i>Megabits/s</i>
30.377	78.87	59.47
31.391	81.11	59.68
32.377	83.26	63.46
36.355	91.72	68.08
37.356	93.68	70.02
38.377	95.17	70.05
39.377	97.76	72.39
42.356	104.3	75.28
43.356	105.8	77.14
44.377	107.8	77.62
45.377	~110	78.60
49.377	114.7	82.04
50.378	116.9	82.67
51.377	119.3	84.37
52.378	121.1	87.14
55.355	127.9	88.70
56.377	128.9	88.07
57.356	131.8	91.69
58.378	132.9	91.41
59.391	135.4	93.09
62.378	141.3	96.92
63.356	144.2	97.91
64.356	145.6	99.42
65.379	145.7	99.49
68.377	153.7	~100
69.378	155.8	102.5
70.378	157.7	104.2
71.378	159.9	105.4
72.356	162.6	105.9
75.356	167.9	108.2
76.378	169.4	106.4
77.378	172.1	111.5
78.356	174.8	106.6
81.379	179.2	100.9
82.378	182.5	98.02
83.378	184.5	97.69
84.378	186.2	95.30
85.378	188.5	92.26
88.378	194.6	88.57
89.378	196.6	83.81
90.356	199.2	81.26
91.378	199.9	79.98
95.378	208.8	84.51
96.377	~211	82.53
97.378	212.6	85.54
98.378	214.9	82.21
101.378	220.8	78.64
102.378	~223	76.10
103.377	225.3	75.94
104.356	227.8	74.30
108.378	~235	68.23
109.356	238.3	72.41
110.356	239.3	72.06
111.355	241.8	61.77
114.378	247.5	62.34
115.377	249.7	63.57
116.355	252.5	61.42
117.378	252.3	63.97
118.356	256.6	68.44
121.379	261.6	73.61
122.398	263.7	70.72
123.355	267.3	68.18

Timestamp	Transmit megabit rate	Receive megabit rate
<i>Seconds</i>		<i>Megabits/s</i>
124.356	267.7	68.39
127.379	273.7	63.05
128.355	277.7	75.76
129.356	277.8	71.36
130.379	278.8	68.61
131.379	282.5	71.77
134.356	289.6	65.95
135.378	289.3	73.50
136.379	292.5	82.38
137.378	~295	78.97
140.379	300.5	86.25
141.356	303.9	88.43
142.356	304.7	80.08
143.378	305.5	63.08
144.378	308.8	61.84
147.378	314.8	59.87
148.356	318.3	78.70
149.378	317.7	77.13
150.356	322.2	82.99
154.378	329.2	73.81
155.379	331.1	73.85
156.379	328.9	73.78
157.363	330.8	81.45
160.378	341.5	47.05
161.378	343.3	69.60
162.378	345.6	71.42
163.379	347.2	76.88
167.378	355.2	73.38
168.356	~359	76.60
169.378	358.3	81.01
170.356	363.3	77.32
173.379	367.8	82.89
174.356	371.4	73.64
175.379	~370	76.84
176.356	375.8	81.49
177.379	374.1	85.45
180.379	381.9	81.13
181.379	~384	73.73
182.379	386.1	76.93
183.379	388.3	75.50
186.356	394.3	75.94
187.378	394.8	84.97
188.379	388.3	71.96
189.379	399.7	76.47
190.379	402.3	75.95
193.379	408.7	81.82
194.379	410.7	75.58
195.379	412.4	71.56
196.379	414.9	78.28
199.380	420.3	80.22
200.356	~425	74.33
201.380	423.1	68.61
202.379	426.5	85.14
203.379	428.8	78.46
206.356	436.8	80.59
207.356	437.1	75.09
208.379	437.2	74.68
209.379	440.6	75.05
213.379	447.1	82.49
214.379	451.3	72.08
215.357	455.7	71.77
216.356	455.2	79.55

Timestamp	Transmit megabit rate	Receive megabit rate
<i>Seconds</i>		<i>Megabits/s</i>
219.378	461.5	74.16
220.379	446.8	73.68
221.356	472.2	71.28
222.379	465.3	81.59
223.379	470.1	69.99
226.378	476.1	79.57
227.379	477.1	73.80
228.378	480.4	68.33
229.384	481.6	81.81
232.378	~488	80.56
233.357	491.6	79.91
234.379	490.6	72.43
235.378	494.4	73.30
236.356	~498	83.82
239.356	504.2	81.03
240.356	504.2	80.01
241.379	504.2	79.57
242.379	508.5	71.06
245.378	514.5	75.84
246.379	516.1	68.41
247.379	518.4	72.22
248.378	521.2	79.84
249.356	524.9	80.92
252.379	528.1	72.91
253.378	517.3	81.56
254.356	~535	66.99
255.379	532.2	78.30
259.379	~543	92.07
260.378	~545	76.59
261.356	549.2	80.06
262.379	546.8	80.03
265.356	557.4	75.76
266.356	557.2	82.90
267.378	557.3	77.73
268.378	561.2	75.04
272.356	569.5	82.11
273.357	570.9	77.28
274.379	571.7	75.71
275.379	575.6	88.08
278.378	582.3	81.49
279.378	583.7	82.35
280.356	588.1	75.07
281.379	585.5	77.37
282.378	589.8	78.12
285.378	596.3	80.78
286.390	625.9	77.89
287.390	628.1	69.72
288.390	630.5	68.75
291.391	636.2	71.79
292.391	638.3	64.83
293.392	639.7	71.78
294.356	645.7	63.25
295.356	644.4	72.83
298.356	653.2	75.65
299.391	~650	66.86
300.116	564.9	52.37
301.122	0.00	0.00

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

7.26.3.3. Application Data Throughput: SIP



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>	
0.377	0.1532	0.00
3.377	62.62	62.57
4.355	57.59	47.19
5.377	45.81	22.12
6.355	27.07	2.890
9.374	39.64	23.30
10.377	40.91	24.92
11.355	39.55	18.71
12.356	34.70	10.53
13.377	29.11	4.678
16.377	31.17	9.153
17.377	32.44	10.24
18.378	32.62	8.969
19.378	29.94	5.462
22.377	28.12	3.560
23.377	28.74	4.511
24.377	28.81	4.685
25.377	28.81	4.154
26.377	28.47	3.422

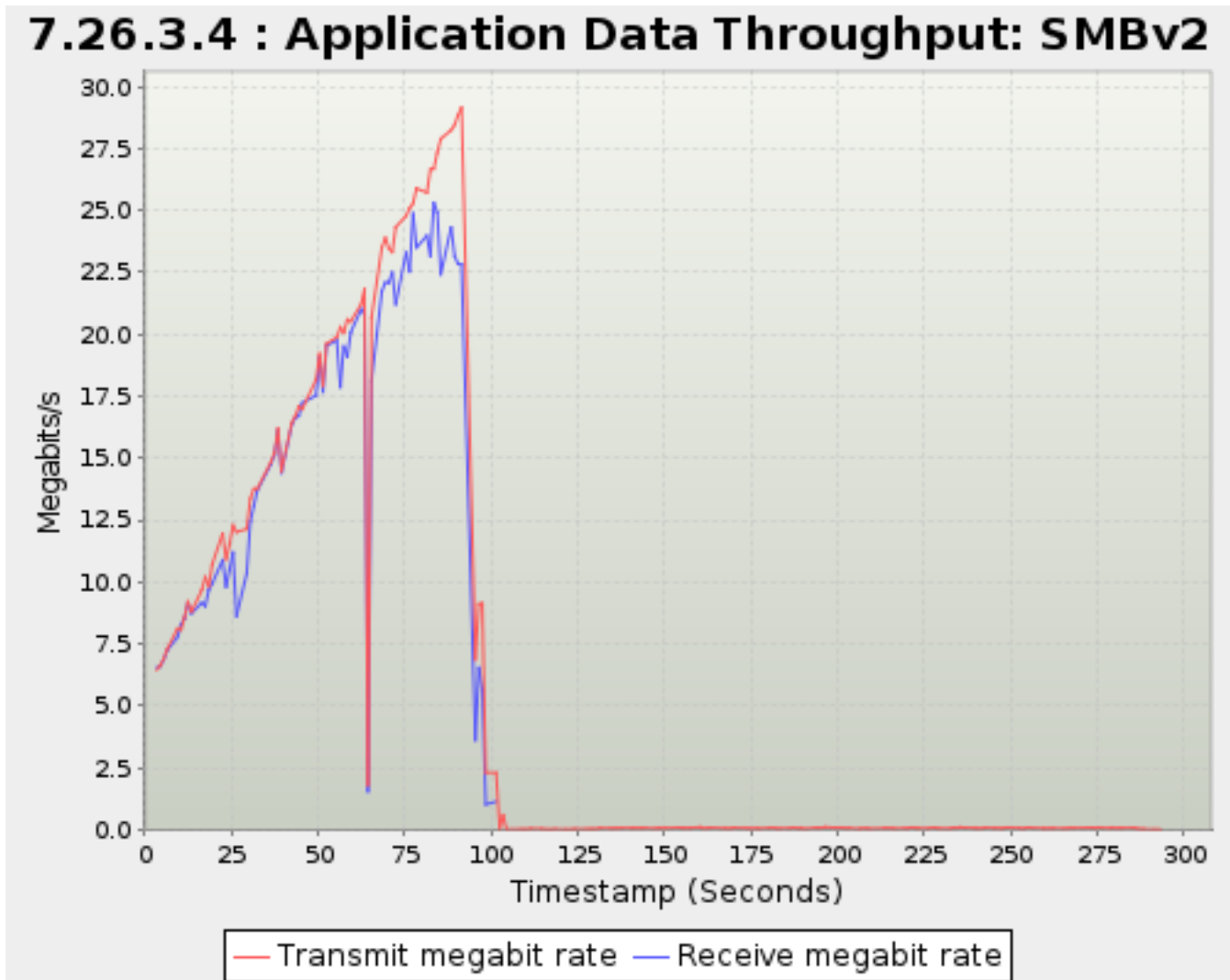
Timestamp	Transmit megabit rate	Receive megabit rate
<i>Seconds</i>		<i>Megabits/s</i>
29.356	27.10	1.896
30.377	27.21	2.125
31.391	27.14	2.119
32.377	26.97	1.855
36.355	26.17	0.8393
37.356	26.14	1.062
38.377	26.15	0.9660
39.377	26.13	0.6953
42.356	25.97	0.5001
43.356	25.89	0.5144
44.377	25.78	0.3403
45.377	25.82	0.3186
49.377	28.80	0.1392
50.378	28.80	0.1615
51.377	28.89	0.1784
52.378	28.86	0.1411
55.355	-29	0.1134
56.377	28.66	0.03303
57.356	28.85	0.1123
58.378	28.70	0.04753
59.391	28.82	0.08334
62.378	28.85	0.05576
63.356	28.88	0.02083
64.356	28.83	0.02950
65.379	28.43	0.01268
68.377	28.85	0.01338
69.378	28.79	0.00
70.378	28.75	0.00
71.378	28.77	0.01802
72.356	28.93	0.01369
75.356	28.76	0.00
76.378	28.63	0.00
77.378	28.80	0.00
78.356	28.93	0.00
81.379	28.60	0.00
82.378	28.81	0.00
83.378	28.81	0.00
84.378	28.75	0.00
85.378	28.70	0.00
88.378	28.82	0.01019
89.378	28.83	0.00
90.356	28.84	0.00
91.378	28.60	0.00
95.378	28.76	0.00
96.377	28.77	0.01806
97.378	28.78	0.01337
98.378	28.79	0.00
101.378	28.73	0.00
102.378	28.77	0.02628
103.377	28.82	0.00
104.356	28.86	0.00
108.378	28.74	0.01335
109.356	28.87	0.00
110.356	28.78	0.00
111.355	28.59	0.00
114.378	28.70	0.03978
115.377	28.86	0.01019
116.355	28.94	0.02687
117.378	28.68	0.00
118.356	28.88	0.00
121.379	28.87	0.00
122.398	28.77	0.00

Timestamp	Transmit megabit rate	Receive megabit rate
<i>Seconds</i>		<i>Megabits/s</i>
123.355	28.80	0.003369
124.356	28.64	0.01154
127.379	28.68	0.00
128.355	28.88	0.00
129.356	28.61	0.00
130.379	28.52	0.00
131.379	28.56	0.01803
134.356	28.61	0.00
135.378	28.42	0.00
136.379	28.45	0.00
137.378	28.40	0.00
140.379	28.65	0.05402
141.356	28.66	0.02889
142.356	28.59	0.03836
143.378	28.43	0.01126
144.378	28.46	0.00
147.378	28.60	0.06226
148.356	28.54	0.04196
149.378	28.46	0.05967
150.356	28.73	0.02217
154.378	28.51	0.02956
155.379	28.61	0.01149
156.379	28.13	0.01018
157.363	28.95	0.01829
160.378	28.40	0.01150
161.378	28.68	0.01343
162.378	28.37	0.00
163.379	28.49	0.01150
167.378	28.60	0.03193
168.356	28.77	0.04196
169.378	28.40	0.03714
170.356	28.60	0.02214
173.379	28.58	0.01801
174.356	28.64	0.003300
175.379	28.48	0.009955
176.356	28.71	0.05856
177.379	28.50	0.01989
180.379	28.45	0.00
181.379	28.53	0.04430
182.379	28.63	0.00
183.379	28.68	0.01151
186.356	28.55	0.00
187.378	28.51	0.02891
188.379	27.84	0.01801
189.379	29.27	0.01018
190.379	28.63	0.01338
193.379	28.58	0.01148
194.379	28.46	0.00
195.379	28.36	0.01802
196.379	28.26	0.01802
199.380	28.54	0.01150
200.356	28.62	0.00
201.380	28.32	0.00
202.379	28.64	0.00
203.379	28.64	0.02301
206.356	28.67	0.00
207.356	28.50	0.01151
208.379	28.54	0.00
209.379	28.62	0.00
213.379	28.38	0.00
214.379	28.54	0.00
215.357	28.59	0.00

Timestamp	Transmit megabit rate	Receive megabit rate
<i>Seconds</i>		<i>Megabits/s</i>
216.356	28.69	0.00
219.378	28.54	0.00
220.379	27.52	0.00
221.356	29.42	0.00
222.379	28.47	0.01763
223.379	28.61	0.04621
226.378	28.48	0.01019
227.379	28.42	0.00
228.378	28.56	0.01801
229.384	28.68	0.03260
232.378	28.54	0.01151
233.357	28.52	0.00
234.379	28.40	0.00
235.378	28.23	0.01152
236.356	28.69	0.00
239.356	28.71	0.00
240.356	28.57	0.01802
241.379	28.49	0.00
242.379	28.40	0.02819
245.378	28.58	0.00
246.379	28.50	0.00
247.379	28.49	0.01151
248.378	28.43	0.00
249.356	28.45	0.00
252.379	28.58	0.01802
253.378	28.53	0.00
254.356	28.56	0.01042
255.379	28.41	0.00
259.379	28.53	0.003264
260.378	28.52	0.02171
261.356	28.68	0.01840
262.379	28.50	0.01761
265.356	28.64	0.01039
266.356	28.54	0.00
267.378	28.19	0.00
268.378	28.59	0.00
272.356	28.43	0.02818
273.357	28.45	0.00
274.379	28.51	0.00
275.379	28.48	0.01803
278.378	28.48	0.00
279.378	28.51	0.00
280.356	28.70	0.03686
281.379	28.41	0.01991
282.378	28.48	0.00
285.378	28.39	0.00
286.390	0.00	0.00
287.390	0.00	0.00
288.390	0.00	0.00
291.391	0.00	0.00
292.391	0.00	0.00
293.392	0.00	0.00
294.356	0.00	0.00
295.356	0.00	0.00
298.356	0.00	0.00
299.391	0.00	0.00
300.116	0.00	0.00
301.122	0.00	0.00

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

7.26.3.4. Application Data Throughput: SMBv2



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>	
3.377	6.458	6.546
4.355	6.626	6.597
5.377	6.901	6.869
6.355	7.278	7.241
9.374	8.122	7.782
10.377	8.069	8.297
11.355	8.567	8.517
12.356	9.214	9.156
13.377	8.797	8.735
16.377	9.681	9.160
17.377	10.21	9.026
18.378	9.827	9.678
19.378	10.71	9.942
22.377	11.96	10.88
23.377	10.92	9.803
24.377	11.52	10.51
25.377	12.29	11.19
26.377	12.02	8.620
29.356	12.14	10.35

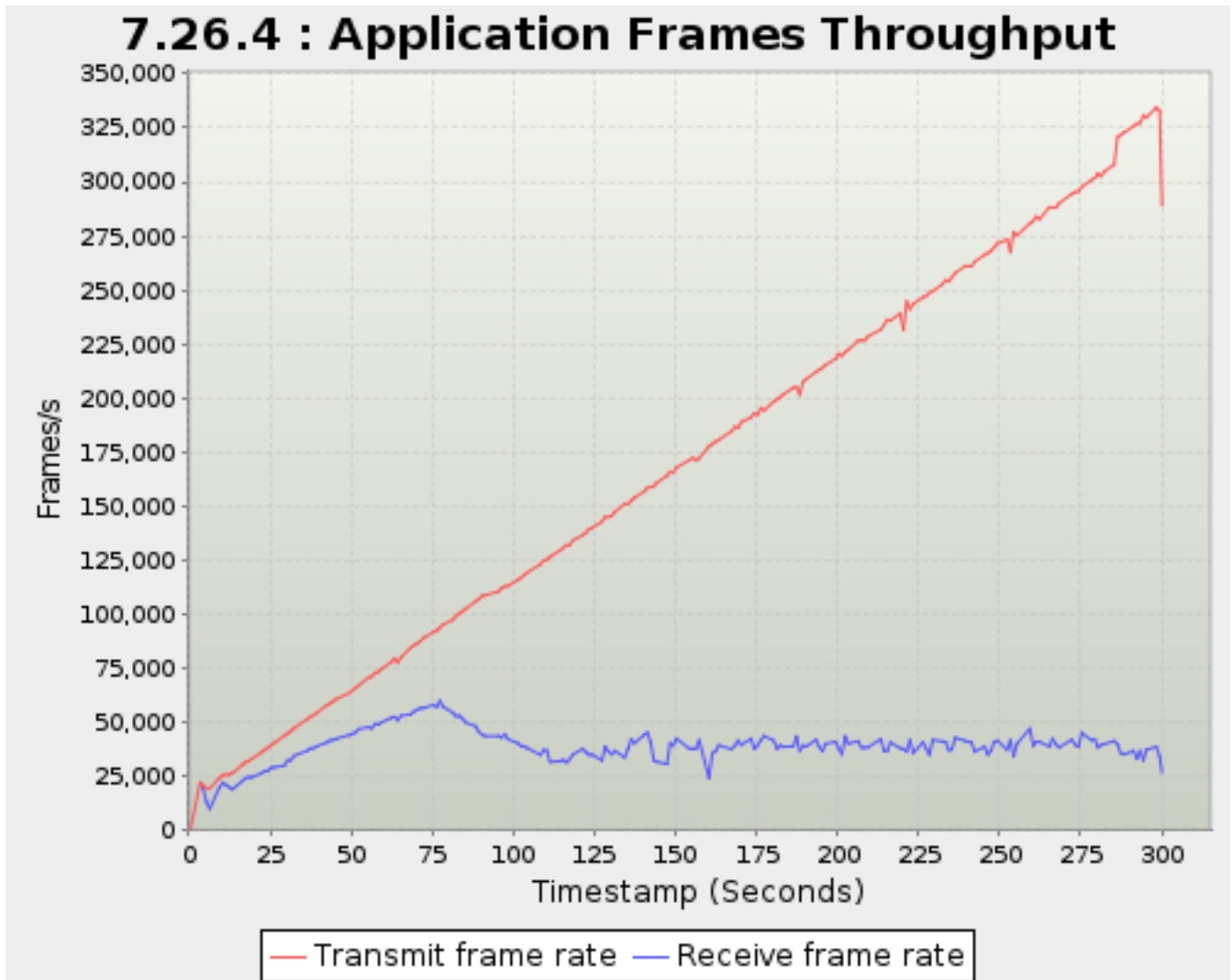
Timestamp	Transmit megabit rate	Receive megabit rate
<i>Seconds</i>		<i>Megabits/s</i>
30.377	13.37	12.44
31.391	13.76	13.07
32.377	13.76	13.69
36.355	14.85	14.77
37.356	15.22	15.14
38.377	16.20	16.13
39.377	14.48	14.41
42.356	16.43	16.36
43.356	16.69	16.62
44.377	17.09	16.70
45.377	16.98	17.23
49.377	18.17	17.53
50.378	19.22	19.06
51.377	17.93	17.68
52.378	19.62	19.54
55.355	19.88	19.75
56.377	20.29	17.87
57.356	20.06	19.51
58.378	20.59	19.09
59.391	20.52	20.08
62.378	21.21	21.01
63.356	21.82	20.78
64.356	1.800	1.548
65.379	20.68	18.12
68.377	23.51	21.75
69.378	23.89	22.09
70.378	23.47	22.08
71.378	23.32	22.49
72.356	24.32	21.21
75.356	24.78	23.29
76.378	25.09	22.53
77.378	25.28	24.87
78.356	25.89	23.50
81.379	25.72	23.98
82.378	26.66	23.16
83.378	26.68	25.31
84.378	27.34	24.91
85.378	27.89	22.42
88.378	28.24	24.31
89.378	28.45	23.16
90.356	28.84	22.84
91.378	29.15	22.82
95.378	6.879	3.618
96.377	9.111	6.538
97.378	9.136	5.621
98.378	2.304	1.022
101.378	2.298	1.137
102.378	0.02275	0.00
103.377	0.5936	0.00
104.356	0.02036	0.00
108.378	0.02433	0.00
109.356	0.01965	0.00
110.356	0.02498	0.00
111.355	0.04813	0.00
114.378	0.04000	0.00
115.377	0.02425	0.00
116.355	0.01238	0.00
117.378	0.01661	0.00
118.356	0.03244	0.00
121.379	0.01626	0.00
122.398	0.01317	0.00
123.355	0.02332	0.00

Timestamp	Transmit megabit rate	Receive megabit rate
<i>Seconds</i>		<i>Megabits/s</i>
124.356	0.03512	0.00
127.379	0.03218	0.00
128.355	0.03166	0.00
129.356	0.03803	0.00
130.379	0.03641	0.00
131.379	0.07418	0.00
134.356	0.06033	0.00
135.378	0.06156	0.00
136.379	0.06063	0.00
137.378	0.07608	0.00
140.379	0.07102	0.00
141.356	0.07535	0.00
142.356	0.06766	0.00
143.378	0.07206	0.00
144.378	0.07317	0.00
147.378	0.05693	0.00
148.356	0.07476	0.00
149.378	0.06710	0.00
150.356	0.06976	0.00
154.378	0.09023	0.00
155.379	0.06982	0.00
156.379	0.07490	0.00
157.363	0.07272	0.00
160.378	0.1076	0.00
161.378	0.06037	0.00
162.378	0.07594	0.00
163.379	0.08590	0.00
167.378	0.06488	0.00
168.356	0.05409	0.00
169.378	0.06762	0.00
170.356	0.08074	0.00
173.379	0.06920	0.00
174.356	0.05846	0.00
175.379	0.05027	0.00
176.356	0.06500	0.00
177.379	0.05271	0.00
180.379	0.07920	0.00
181.379	0.08166	0.00
182.379	0.05627	0.00
183.379	0.05712	0.00
186.356	0.07230	0.00
187.378	0.08537	0.00
188.379	0.06341	0.00
189.379	0.07024	0.00
190.379	0.04429	0.00
193.379	0.07931	0.00
194.379	0.08032	0.00
195.379	0.07843	0.00
196.379	0.1098	0.00
199.380	0.08090	0.00
200.356	0.08382	0.00
201.380	0.08439	0.00
202.379	0.06783	0.00
203.379	0.07259	0.00
206.356	0.04291	0.00
207.356	0.06128	0.00
208.379	0.06173	0.00
209.379	0.04466	0.00
213.379	0.06725	0.00
214.379	0.07342	0.00
215.357	0.06657	0.00
216.356	0.05455	0.00

Timestamp	Transmit megabit rate	Receive megabit rate
<i>Seconds</i>		<i>Megabits/s</i>
219.378	0.06554	0.00
220.379	0.06413	0.00
221.356	0.09233	0.00
222.379	0.08031	0.00
223.379	0.06485	0.00
226.378	0.06376	0.00
227.379	0.08777	0.00
228.378	0.08091	0.00
229.384	0.06029	0.00
232.378	0.05599	0.00
233.357	0.08440	0.00
234.379	0.07956	0.00
235.378	0.1024	0.00
236.356	0.09083	0.00
239.356	0.07524	0.00
240.356	0.05955	0.00
241.379	0.05792	0.00
242.379	0.08941	0.00
245.378	0.07255	0.00
246.379	0.06926	0.00
247.379	0.05581	0.00
248.378	0.08538	0.00
249.356	0.09201	0.00
252.379	0.07355	0.00
253.378	0.05082	0.00
254.356	0.08180	0.00
255.379	0.08752	0.00
259.379	0.06206	0.00
260.378	0.05593	0.00
261.356	0.06166	0.00
262.379	0.06538	0.00
265.356	0.05639	0.00
266.356	0.06216	0.00
267.378	0.07987	0.00
268.378	0.07424	0.00
272.356	0.08304	0.00
273.357	0.08708	0.00
274.379	0.06976	0.00
275.379	0.09254	0.00
278.378	0.06501	0.00
279.378	0.09094	0.00
280.356	0.05811	0.00
281.379	0.07462	0.00
282.378	0.07021	0.00
285.378	0.08190	0.00
286.390	0.04994	0.00
287.390	0.03336	0.00
288.390	0.02816	0.00
291.391	0.01581	0.00
292.391	0.01514	0.00
293.392	0.004811	0.00
294.356	0.00	0.00
295.356	0.00	0.00
298.356	0.00	0.00
299.391	0.00	0.00
300.116	0.00	0.00
301.122	0.00	0.00

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

7.26.4. 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>	
0.377	13.26	0.00
3.377	~21640	~21630
4.355	~20730	~19040
5.377	~19060	~12830
6.355	~19040	~9678
9.374	~23970	~19670
10.377	~25140	~21690
11.355	~25490	~20760
12.356	~25560	~19620
13.377	~26260	~18750
16.377	~29950	~22470
17.377	~31220	~23900
18.378	~31850	~24290
19.378	~32860	~24290
22.377	~35870	~26150
23.377	~37040	~27100
24.377	~38140	~27410
25.377	~39260	28,670
26.377	40,240	~28910

Timestamp	Transmit frame rate	Receive frame rate
Seconds		Frames/s
29.356	~43500	~29670
30.377	~44520	~32050
31.391	~45740	~32240
32.377	~46890	~34220
36.355	~51130	~36520
37.356	~52200	~37580
38.377	~53020	~37690
39.377	~54080	~38640
42.356	~57540	~40310
43.356	~58360	~41290
44.377	~59380	~41500
45.377	~60490	~42080
49.377	~63270	~43820
50.378	~64580	~44330
51.377	~65700	~45030
52.378	~66830	~46650
55.355	~70480	~47460
56.377	~70990	~46910
57.356	~72610	~48970
58.378	~73180	~48750
59.391	~74510	~49730
62.378	~77670	~51780
63.356	~79210	~52250
64.356	~77480	~50710
65.379	~79820	~52740
68.377	~84280	~53440
69.378	~85380	~54730
70.378	~86270	~55590
71.378	~87320	~56280
72.356	~88800	~56390
75.356	~91490	~57790
76.378	~92280	~56790
77.378	~93620	~59620
78.356	~95050	~57010
81.379	~97230	~54160
82.378	~99040	~52590
83.378	~100200	~52680
84.378	~101100	~51400
85.378	~102400	~49560
88.378	~105700	~47890
89.378	~106800	~45340
90.356	~108200	~44000
91.378	~108600	~43340
95.378	~110300	~43370
96.377	~111800	~42710
97.378	~112600	~44140
98.378	~112900	~41890
101.378	~115700	~40090
102.378	~116700	~38670
103.377	~117900	~38590
104.356	~119100	~37750
108.378	~122900	~34670
109.356	~124600	~36800
110.356	~125100	~36620
111.355	~126400	~31390
114.378	~129300	31,680
115.377	~130400	~32300
116.355	~131800	~31210
117.378	~131700	~32500
118.356	~133900	~34780
121.379	~136400	~37400
122.398	~137500	~35940

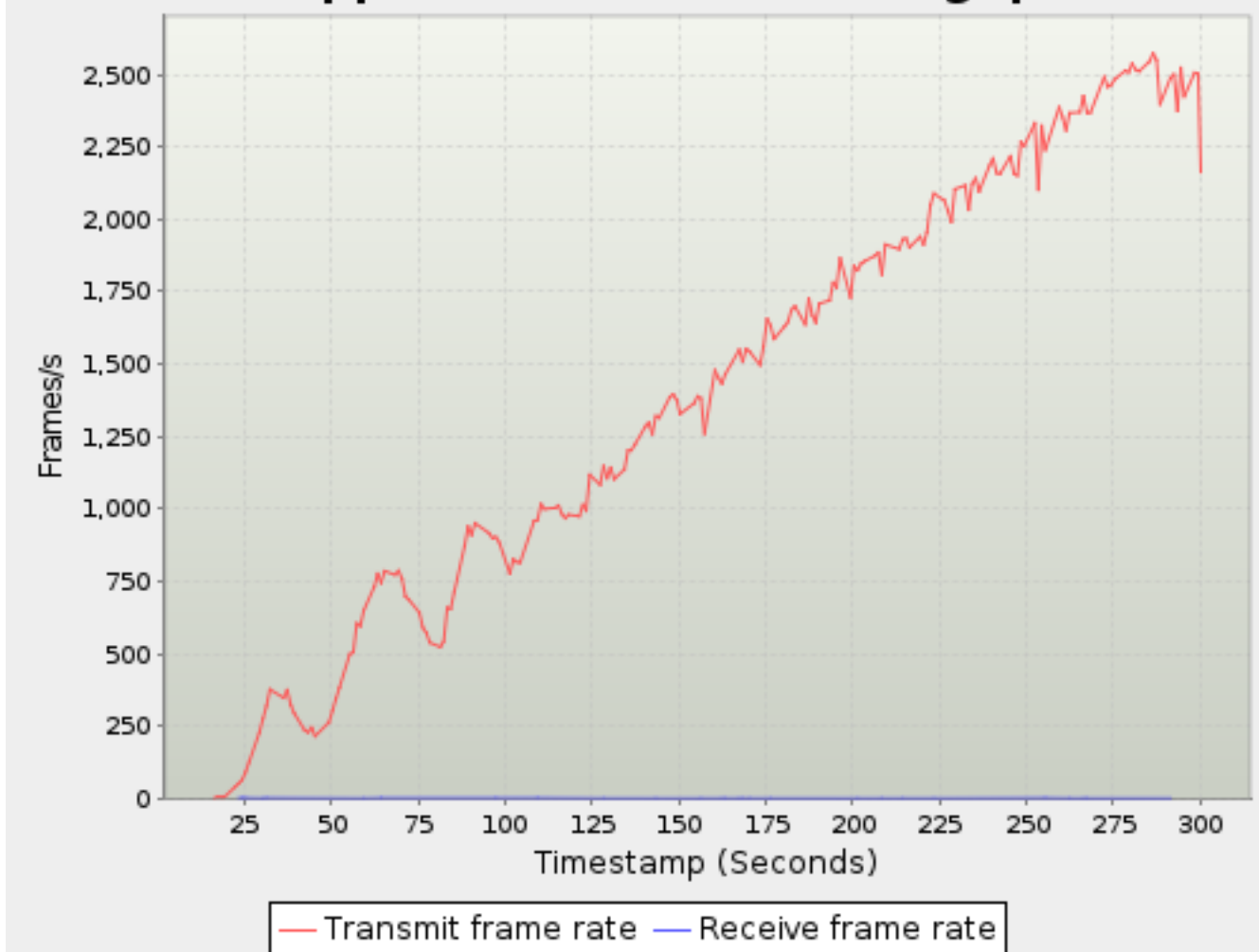
Timestamp	Transmit frame rate	Receive frame rate
Seconds		Frames/s
123.355	~139300	~34640
124.356	~139700	~34750
127.379	~142700	~32040
128.355	~144800	~38490
129.356	~144800	~36260
130.379	~145300	~34860
131.379	~147200	~36470
134.356	~150900	~33510
135.378	~150800	~37350
136.379	~152400	~41860
137.378	~153700	~40130
140.379	~156600	~43840
141.356	~158300	~44940
142.356	~158700	~40690
143.378	~159100	~32050
144.378	~160800	~31420
147.378	~163900	~30430
148.356	~165700	~39990
149.378	~165400	~39200
150.356	~167700	~42170
154.378	~171200	~37510
155.379	~172200	~37520
156.379	~171100	~37490
157.363	~172000	~41390
160.378	~177600	~23910
161.378	~178500	~35370
162.378	~179600	~36290
163.379	~180500	~39070
167.378	~184600	~37300
168.356	~186500	~38930
169.378	~186200	~41170
170.356	~188700	~39290
173.379	~191000	~42120
174.356	~192800	~37420
175.379	~192200	~39050
176.356	~195200	~41420
177.379	~194200	~43420
180.379	~198300	~41230
181.379	~199300	37,470
182.379	~200400	~39090
183.379	~201600	~38360
186.356	~204600	~38590
187.378	~205000	~43180
188.379	~201500	~36570
189.379	~207400	~38860
190.379	~208700	~38590
193.379	~212000	~41580
194.379	~213000	~38410
195.379	~213900	~36360
196.379	~215300	~39780
199.380	~217900	~40760
200.356	~220400	~37770
201.380	~219400	~34860
202.379	~221200	~43260
203.379	~222300	~39870
206.356	~226400	~40950
207.356	~226600	~38160
208.379	~226600	~37950
209.379	~228400	~38140
213.379	~231600	~41920
214.379	~233800	~36630
215.357	~236100	~36470

Timestamp	Transmit frame rate	Receive frame rate
<i>Seconds</i>		<i>Frames/s</i>
216.356	~235800	~40420
219.378	239,000	~37690
220.379	~231400	~37440
221.356	~244600	~36220
222.379	~241100	~41460
223.379	~243500	~35570
226.378	~246500	~40430
227.379	~247100	~37500
228.378	~248700	~34720
229.384	~249400	~41570
232.378	~252600	~40930
233.357	~254400	~40610
234.379	~254000	~36800
235.378	~256000	~37250
236.356	~257800	~42590
239.356	~261000	~41170
240.356	~261000	~40660
241.379	~260900	~40430
242.379	~263100	~36110
245.378	~266200	~38540
246.379	~267000	~34760
247.379	~268100	~36700
248.378	~269700	~40570
249.356	~271500	~41120
252.379	~273300	37,050
253.378	~267500	~41440
254.356	~276800	~34040
255.379	~275200	~39790
259.379	~280800	~46780
260.378	~281900	~38920
261.356	~283900	~40680
262.379	~282800	~40670
265.356	~288200	~38500
266.356	~288100	~42130
267.378	~288100	~39500
268.378	~290100	38,130
272.356	~294500	~41730
273.357	~295200	~39270
274.379	~295600	~38470
275.379	~297600	44,760
278.378	~300900	~41410
279.378	~301700	~41840
280.356	~303900	~38150
281.379	~302600	~39320
282.378	~304800	~39690
285.378	~308100	~41040
286.390	~320700	~39590
287.390	~321800	35,420
288.390	~322800	~34940
291.391	~325800	~36480
292.391	~326900	~32940
293.392	~327400	~36470
294.356	~330600	~32140
295.356	~329900	~37010
298.356	~334400	~38440
299.391	~332800	~33980
300.116	~289200	~26610
301.122	0.00	0.00

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

7.26.4.1. Application Frames Throughput: RTCP

7.26.4.1 : Application Frames Throughput: RTCP



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.

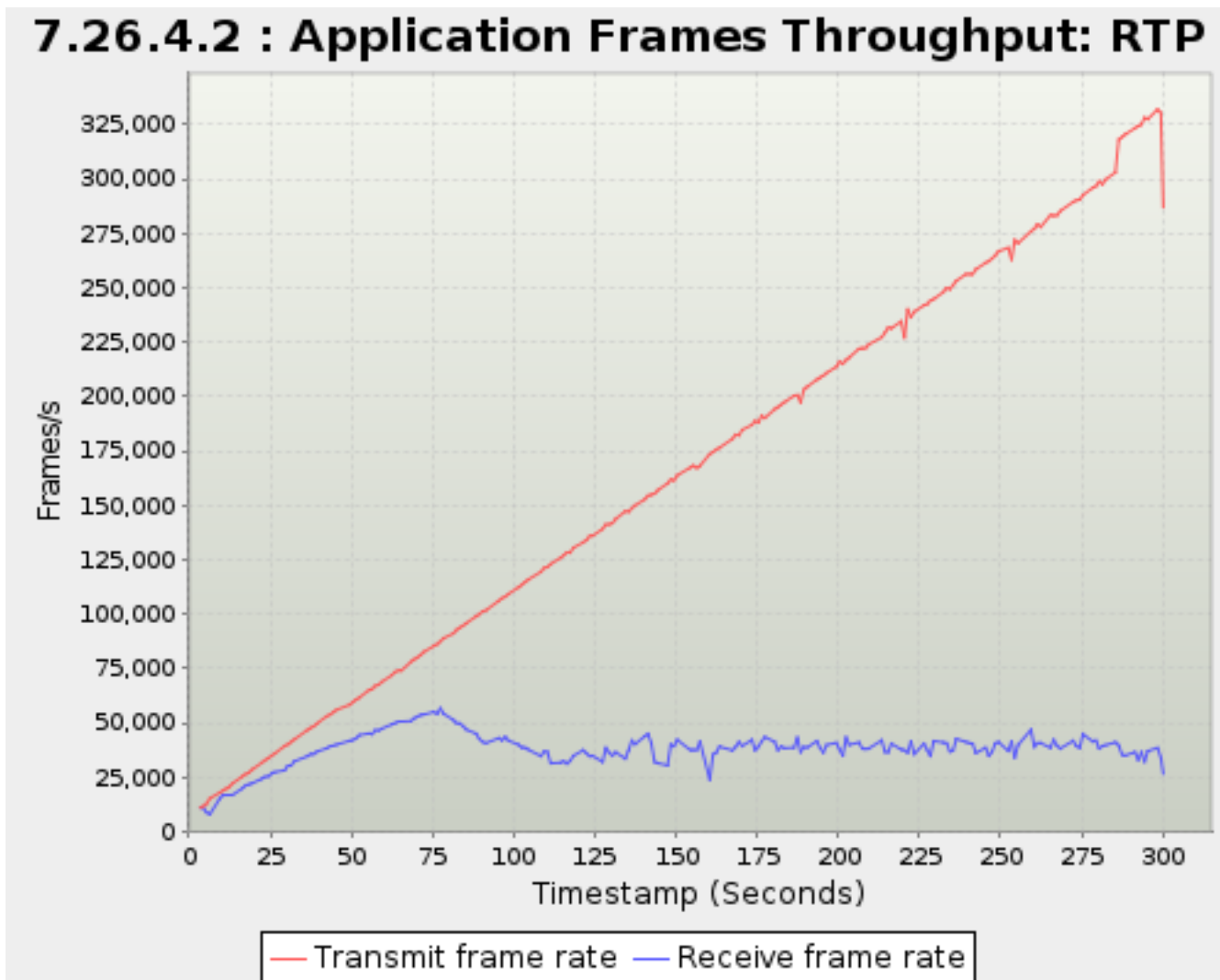
Timestamp	Transmit frame rate	Receive frame rate
<i>Seconds</i>		<i>Frames/s</i>
16.377	~2	0.00
17.377	7	0.00
18.378	5.994	0.00
19.378	7	0.00
22.377	41.14	0.00
23.377	53	2
24.377	65	2
25.377	92	2
26.377	126	0.00
29.356	228.8	0.00
30.377	276.2	0.9794
31.391	319.5	1.972
32.377	377.3	0.00
36.355	348.3	0.00
37.356	375.6	0.00
38.377	323.2	0.00
39.377	295	0.00
42.356	~237	0.00
43.356	229	0.00

Timestamp	Transmit frame rate	Receive frame rate
<i>Seconds</i>		<i>Frames/s</i>
44.377	245.8	0.00
45.377	216	0.00
49.377	264.2	0.00
50.378	303.7	0.00
51.377	345.3	0.00
52.378	383.6	0.00
55.355	499.5	0.00
56.377	504.9	0.00
57.356	605.7	0.00
58.378	595.9	0.00
59.391	650.5	0.9872
62.378	731.3	0.00
63.356	777.1	0.00
64.356	745	2
65.379	785.9	0.00
68.377	773	0.00
69.378	787.2	0.00
70.378	759	0.00
71.378	698	0.00
72.356	687.1	0.00
75.356	643	0.00
76.378	~590	0.00
77.378	573	0.00
78.356	538.9	0.00
81.379	523.9	0.00
82.378	543.5	0.00
83.378	659	0.00
84.378	656	0.00
85.378	713	0.00
88.378	871.9	0.00
89.378	940	0.00
90.356	~910	0.00
91.378	951.1	0.00
95.378	917	0.00
96.377	899.9	0.00
97.378	903.1	1.998
98.378	884	0.00
101.378	777.2	0.00
102.378	827	0.00
103.377	816.8	0.00
104.356	815.1	0.00
108.378	~959	0.00
109.356	962.2	2.045
110.356	1,017	0.00
111.355	~1000	0.00
114.378	1,004	0.00
115.377	~1012	0.00
116.355	982.6	0.00
117.378	968.7	0.00
118.356	980.6	0.00
121.379	~975	0.00
122.398	~1015	0.00
123.355	993.7	0.00
124.356	~1118	0.00
127.379	~1084	0.00
128.355	~1148	1.025
129.356	~1106	0.00
130.379	~1143	0.00
131.379	1,103	0.00
134.356	~1137	0.00
135.378	~1202	0.00
136.379	~1203	0.00

Timestamp	Transmit frame rate	Receive frame rate
<i>Seconds</i>		<i>Frames/s</i>
137.378	~1223	0.00
140.379	1,285	0.00
141.356	~1298	0.00
142.356	1,259	0.00
143.378	~1321	0.9785
144.378	1,315	0.00
147.378	1,386	0.00
148.356	~1396	0.00
149.378	~1377	0.00
150.356	~1328	0.00
154.378	~1365	0.00
155.379	~1389	0.00
156.379	1,382	1
157.363	~1260	0.00
160.378	1,479	0.00
161.378	1,453	0.00
162.378	1,433	1
163.379	~1466	0.9990
167.378	~1550	1.016
168.356	~1509	1.022
169.378	~1553	0.00
170.356	~1543	1.022
173.379	1,497	0.00
174.356	~1562	0.00
175.379	~1656	0.00
176.356	~1634	1.024
177.379	~1587	0.00
180.379	~1630	0.00
181.379	1,646	0.00
182.379	1,687	0.00
183.379	1,700	0.00
186.356	1,637	0.00
187.378	~1727	0.00
188.379	~1669	0.00
189.379	1,643	0.00
190.379	1,709	0.00
193.379	~1720	0.00
194.379	1,782	0.00
195.379	1,764	0.00
196.379	1,866	0.00
199.380	~1730	0.00
200.356	~1839	0.00
201.380	~1824	0.9766
202.379	~1847	0.00
203.379	1,855	0.00
206.356	~1874	0.00
207.356	1,885	0.00
208.379	~1809	0.9775
209.379	1,913	0.00
213.379	~1897	0.00
214.379	1,931	1
215.357	~1934	0.00
216.356	~1903	0.00
219.378	1,940	0.00
220.379	~1913	0.00
221.356	~1955	0.00
222.379	~2051	0.00
223.379	2,089	1
226.378	~2065	0.00
227.379	~2030	0.00
228.378	~1991	0.00
229.384	~2104	0.00

Timestamp	Transmit frame rate	Receive frame rate
<i>Seconds</i>		<i>Frames/s</i>
232.378	~2117	0.00
233.357	~2033	0.00
234.379	~2123	0.00
235.378	~2142	0.00
236.356	~2096	0.00
239.356	~2186	0.00
240.356	2,210	0.00
241.379	~2160	0.00
242.379	2,157	0.00
245.378	~2218	0.00
246.379	~2158	0.00
247.379	2,151	0.00
248.378	~2267	0.00
249.356	~2254	0.00
252.379	2,332	0.00
253.378	~2102	0.00
254.356	~2323	0.00
255.379	~2239	1.955
259.379	2,387	0.00
260.378	~2352	0.00
261.356	~2307	0.00
262.379	~2367	0.9775
265.356	~2370	0.00
266.356	2,426	1
267.378	~2368	0.9785
268.378	2,368	0.00
272.356	2,491	0.00
273.357	~2457	0.00
274.379	~2465	0.00
275.379	2,483	0.00
278.378	~2513	0.00
279.378	2,508	0.00
280.356	~2537	0.00
281.379	~2517	0.00
282.378	~2511	0.00
285.378	2,545	0.00
286.390	~2573	0.00
287.390	2,550	0.00
288.390	2,397	0.00
291.391	~2488	0.9990
292.391	2,500	0.00
293.392	~2374	0.00
294.356	~2523	0.00
295.356	2,424	0.00
298.356	~2506	0.00
299.391	~2502	0.00
300.116	~2163	0.00
301.122	0.00	0.00

7.26.4.2. 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>	
3.377	~11000	~11000
4.355	~11610	~10830
5.377	~12880	~8724
6.355	~15200	~7964
9.374	~17880	~15080
10.377	~18790	~16730
11.355	~19650	~16780
12.356	~20610	~16800
13.377	~22160	~16830
16.377	~25330	~19870
17.377	~26390	~21180
18.378	~27140	~21700
19.378	~28480	~22180
22.377	~31640	~24270
23.377	32,770	~25160
24.377	~33800	~25400
25.377	~34820	~26660
26.377	~35890	27,310
29.356	~39270	~28110

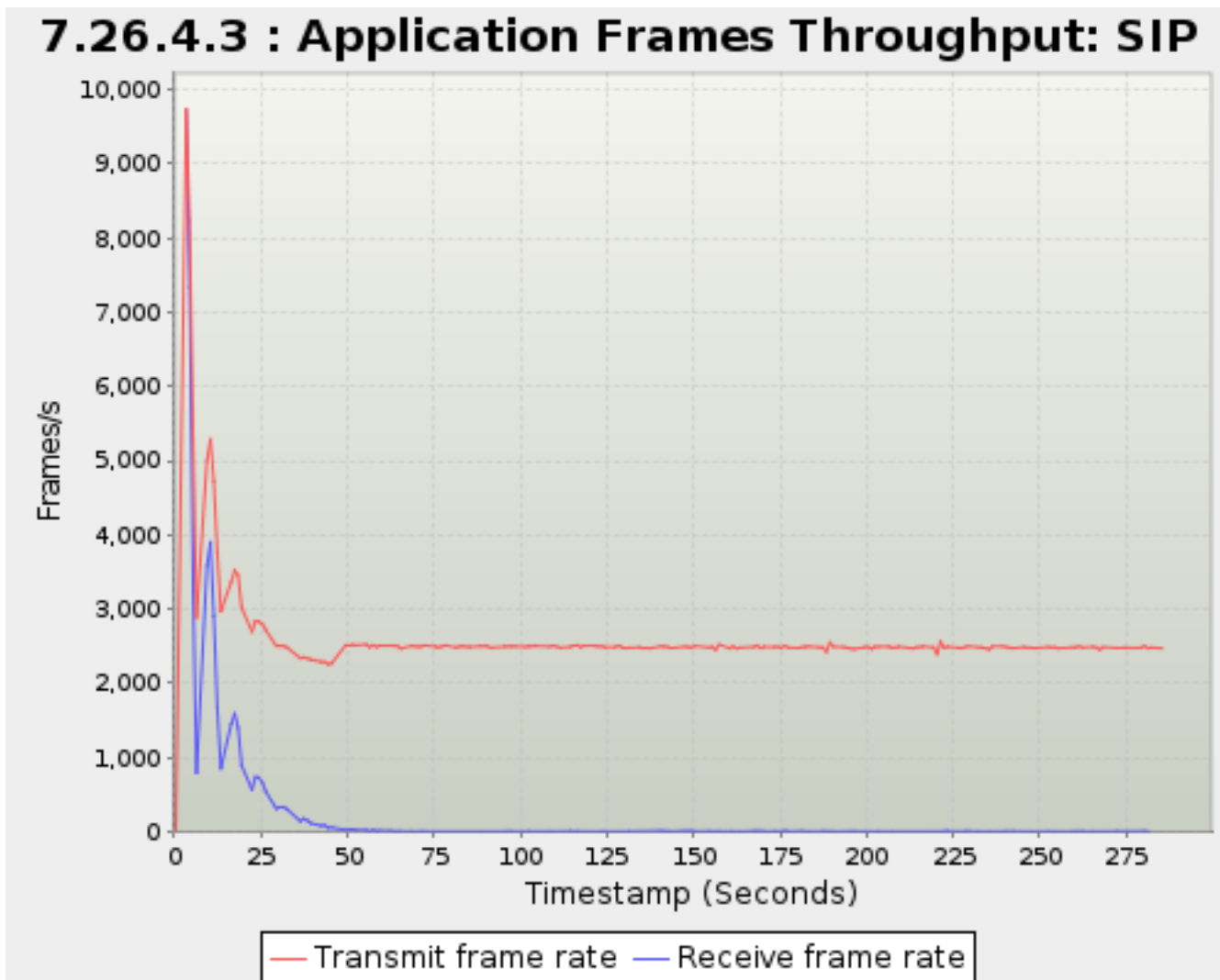
Timestamp	Transmit frame rate	Receive frame rate
<i>Seconds</i>		<i>Frames/s</i>
30.377	~40080	~30220
31.391	~41210	~30320
32.377	~42310	~32250
36.355	~46610	~34590
37.356	~47600	~35580
38.377	~48360	~35600
39.377	~49670	~36780
42.356	~52980	~38250
43.356	~53790	~39200
44.377	~54770	~39440
45.377	~55910	~39940
49.377	~58260	~41690
50.378	~59390	~42010
51.377	~60610	~42870
52.378	~61520	~44280
55.355	~65000	~45070
56.377	~65500	~44750
57.356	~66990	~46590
58.378	~67540	~46450
59.391	~68830	~47300
62.378	~71820	~49250
63.356	~73250	~49750
64.356	~73980	~50520
65.379	~74020	~50560
68.377	~78110	~50820
69.378	~79170	~52060
70.378	~80130	~52940
71.378	~81250	~53580
72.356	~82600	~53830
75.356	~85290	~54980
76.378	~86100	~54070
77.378	~87440	~56640
78.356	~88830	~54190
81.379	~91060	~51280
82.378	~92710	~49810
83.378	~93750	~49640
84.378	~94600	~48430
85.378	~95770	46,880
88.378	~98900	~45000
89.378	~99880	~42590
90.356	~101200	~41290
91.378	~101600	~40640
95.378	~106100	~42940
96.377	~107200	~41930
97.378	~108000	~43470
98.378	~109200	~41770
101.378	~112200	~39960
102.378	~113300	~38670
103.377	~114500	~38590
104.356	~115700	~37750
108.378	~119400	~34670
109.356	~121100	~36790
110.356	~121600	~36620
111.355	~122900	~31390
114.378	~125800	~31680
115.377	~126900	~32300
116.355	~128300	~31210
117.378	~128200	~32500
118.356	~130400	~34780
121.379	~132900	~37400
122.398	~134000	~35940
123.355	~135800	~34640

Timestamp	Transmit frame rate	Receive frame rate
<i>Seconds</i>		<i>Frames/s</i>
124.356	~136000	~34750
127.379	~139100	~32040
128.355	~141100	~38490
129.356	~141200	~36260
130.379	~141700	~34860
131.379	~143600	36,470
134.356	~147200	~33510
135.378	~147000	~37350
136.379	~148600	~41860
137.378	~149900	~40130
140.379	~152700	~43830
141.356	~154400	~44930
142.356	~154800	~40690
143.378	~155300	~32050
144.378	~156900	~31420
147.378	~160000	~30420
148.356	~161800	~39990
149.378	~161400	~39190
150.356	~163700	~42170
154.378	~167300	~37500
155.379	~168200	~37520
156.379	~167100	37,490
157.363	~168100	~41390
160.378	~173500	~23910
161.378	~174400	~35370
162.378	~175600	~36290
163.379	~176400	~39070
167.378	~180500	~37290
168.356	~182400	~38920
169.378	~182100	~41160
170.356	~184600	~39290
173.379	~186900	~42120
174.356	~188700	~37420
175.379	~188000	~39050
176.356	~191000	~41410
177.379	~190100	~43420
180.379	~194100	~41230
181.379	~195100	~37460
182.379	~196200	~39090
183.379	197,300	~38360
186.356	~200300	~38590
187.378	~200600	~43180
188.379	~197300	~36570
189.379	~203100	~38860
190.379	~204400	~38590
193.379	~207700	~41580
194.379	~208700	~38410
195.379	~209500	~36360
196.379	~210800	~39780
199.380	~213600	~40760
200.356	~216000	~37770
201.380	~215000	~34860
202.379	~216700	~43260
203.379	~217900	~39870
206.356	~221900	~40950
207.356	~222100	~38160
208.379	~222200	~37950
209.379	~223900	~38140
213.379	~227200	~41920
214.379	~229300	~36630
215.357	~231600	~36470
216.356	~231300	~40420

Timestamp	Transmit frame rate	Receive frame rate
<i>Seconds</i>		<i>Frames/s</i>
219.378	~234500	~37690
220.379	~227100	~37440
221.356	~240000	~36220
222.379	~236400	~41460
223.379	~238900	~35570
226.378	~241900	~40430
227.379	~242400	~37500
228.378	~244100	~34720
229.384	~244700	~41570
232.378	~248000	~40930
233.357	~249800	~40610
234.379	~249300	~36800
235.378	~251200	~37240
236.356	~253100	~42590
239.356	~256200	~41170
240.356	~256200	~40650
241.379	~256200	~40430
242.379	~258400	~36110
245.378	~261400	~38540
246.379	~262200	~34760
247.379	~263400	~36700
248.378	~264800	~40570
249.356	~266700	~41120
252.379	~268300	~37050
253.378	~262900	~41440
254.356	~271900	~34040
255.379	~270400	~39780
259.379	~275900	~46780
260.378	~277000	~38920
261.356	~279100	~40680
262.379	~277900	~40670
265.356	~283300	~38500
266.356	~283100	~42120
267.378	~283200	~39500
268.378	~285200	38,130
272.356	~289400	~41720
273.357	~290100	~39270
274.379	~290500	~38470
275.379	~292500	~44760
278.378	~295900	~41410
279.378	~296600	~41840
280.356	~298800	~38150
281.379	~297500	~39310
282.378	~299700	~39690
285.378	~303000	~41040
286.390	~318000	~39590
287.390	~319200	35,420
288.390	~320400	~34940
291.391	~323300	~36480
292.391	~324300	~32940
293.392	~325000	~36470
294.356	~328100	~32140
295.356	~327400	~37010
298.356	~331900	~38440
299.391	~330300	~33980
300.116	~287000	~26610
301.122	0.00	0.00

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

7.26.4.3. Application Frames Throughput: SIP



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>	
0.377	13.26	0.00
3.377	~9733	~9729
4.355	~8239	~7339
5.377	~5293	~3239
6.355	~2884	790.4
9.374	~5001	~3582
10.377	~5288	~3899
11.355	~4723	~2906
12.356	~3766	~1674
13.377	~2968	849.2
16.377	~3362	~1450
17.377	3,520	1,591
18.378	~3453	~1402
19.378	3,018	892
22.377	~2695	564.2
23.377	2,838	735
24.377	2,829	727
25.377	2,796	659
26.377	2,716	540

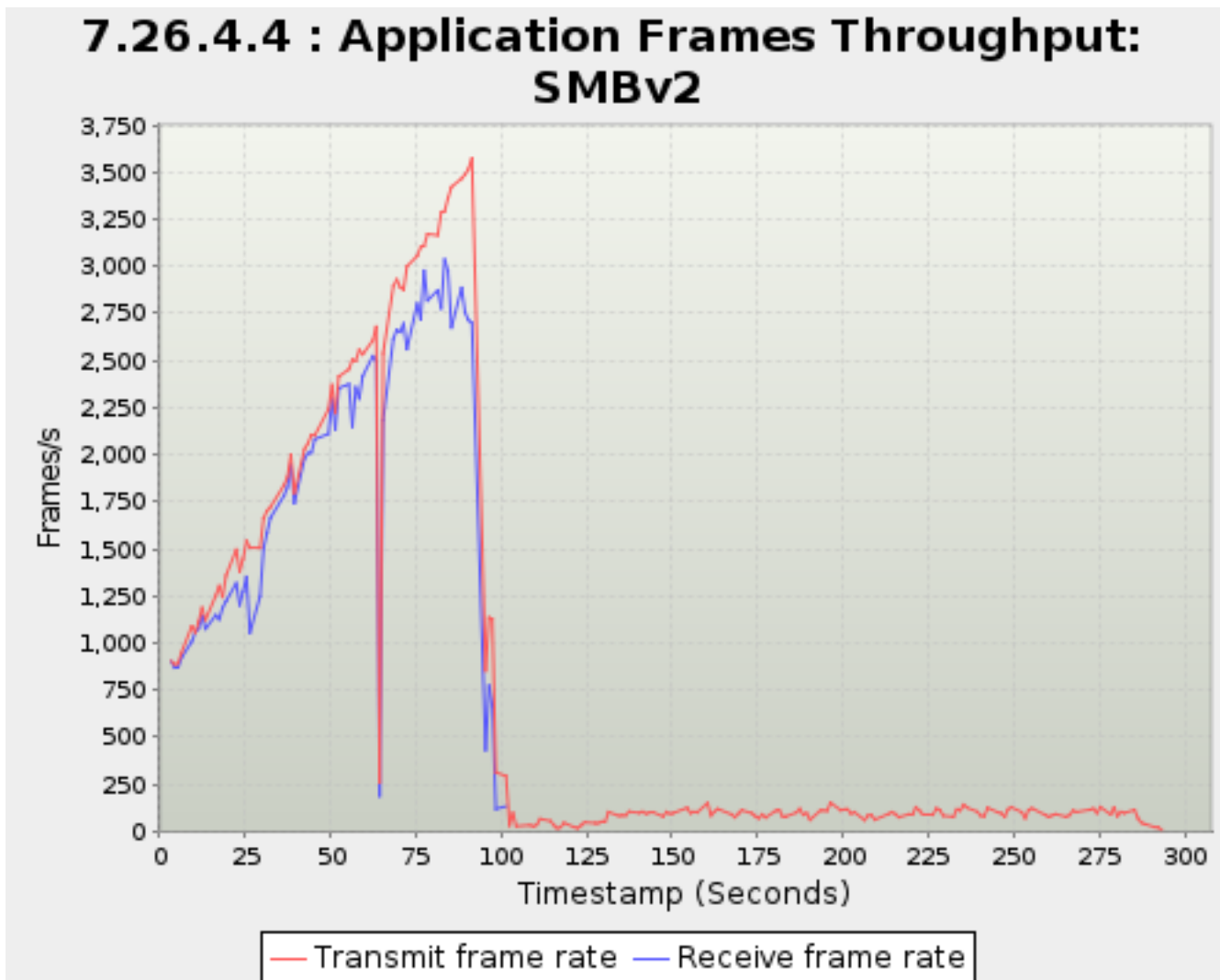
Timestamp	Transmit frame rate	Receive frame rate
<i>Seconds</i>		<i>Frames/s</i>
29.356	~2504	310.5
30.377	~2502	326.2
31.391	~2501	328.4
32.377	~2486	307.3
36.355	~2337	141.1
37.356	~2347	172.8
38.377	~2332	148.9
39.377	2,318	113
42.356	~2287	77.63
43.356	2,285	85
44.377	~2258	51.91
45.377	2,265	54
49.377	~2508	22.50
50.378	~2508	25.97
51.377	~2519	29.03
52.378	~2511	20.98
55.355	~2523	18.42
56.377	~2485	3.914
57.356	~2511	19.41
58.378	~2489	5.871
59.391	~2504	11.85
62.378	~2505	9.990
63.356	~2504	2.045
64.356	2,501	4
65.379	~2467	3.910
68.377	2,502	2
69.378	~2497	0.00
70.378	2,493	0.00
71.378	2,496	3
72.356	~2509	2.045
75.356	2,493	0.00
76.378	~2482	0.00
77.378	2,497	0.00
78.356	~2508	0.00
81.379	~2481	0.00
82.378	~2496	0.00
83.378	2,498	0.00
84.378	2,492	0.00
85.378	2,488	0.00
88.378	~2499	1.001
89.378	2,499	0.00
90.356	~2500	0.00
91.378	~2479	0.00
95.378	2,493	0.00
96.377	~2495	3.003
97.378	~2496	1.998
98.378	2,496	0.00
101.378	~2491	0.00
102.378	2,496	3
103.377	~2498	0.00
104.356	~2502	0.00
108.378	~2493	1.998
109.356	~2503	0.00
110.356	2,495	0.00
111.355	~2478	0.00
114.378	2,491	5
115.377	~2503	1.001
116.355	~2511	3.067
117.378	~2487	0.00
118.356	~2504	0.00
121.379	~2503	0.00
122.398	~2495	0.00

Timestamp	Transmit frame rate	Receive frame rate
Seconds		Frames/s
123.355	~2497	1.045
124.356	~2484	0.9990
127.379	~2487	0.00
128.355	~2504	0.00
129.356	~2481	0.00
130.379	~2472	0.00
131.379	2,477	3
134.356	~2484	0.00
135.378	~2472	0.00
136.379	~2475	0.00
137.378	~2469	0.00
140.379	2,496	9
141.356	~2494	4.094
142.356	2,490	5
143.378	~2474	0.9785
144.378	2,476	0.00
147.378	2,492	9
148.356	~2486	5.112
149.378	~2481	8.806
150.356	~2500	2.045
154.378	~2482	4.004
155.379	~2489	0.9990
156.379	2,447	1
157.363	~2519	3.049
160.378	2,470	1
161.378	2,496	2
162.378	2,467	0.00
163.379	~2479	0.9990
167.378	~2490	5.081
168.356	~2504	5.112
169.378	~2474	6.849
170.356	~2489	2.045
173.379	2,487	3
174.356	~2491	1.024
175.379	~2478	0.9775
176.356	~2502	10.24
177.379	~2480	1.955
180.379	~2475	0.00
181.379	2,485	6
182.379	2,490	0.00
183.379	2,495	1
186.356	2,483	0.00
187.378	~2481	3.914
188.379	~2423	2.997
189.379	2,546	1
190.379	2,491	2
193.379	~2487	0.9990
194.379	2,475	0.00
195.379	2,468	3
196.379	2,459	3
199.380	~2483	0.9990
200.356	~2489	0.00
201.380	~2463	0.00
202.379	~2490	0.00
203.379	2,492	2
206.356	~2493	0.00
207.356	2,479	1
208.379	~2482	0.00
209.379	2,491	0.00
213.379	~2468	0.00
214.379	2,482	0.00
215.357	~2487	0.00

Timestamp	Transmit frame rate	Receive frame rate
<i>Seconds</i>		<i>Frames/s</i>
216.356	~2495	0.00
219.378	2,482	0.00
220.379	~2394	0.00
221.356	~2559	0.00
222.379	~2478	2.933
223.379	2,491	7
226.378	~2477	1.001
227.379	~2473	0.00
228.378	~2485	3.003
229.384	~2497	4.970
232.378	~2484	1.001
233.357	~2480	0.00
234.379	~2470	0.00
235.378	~2455	1.001
236.356	~2495	0.00
239.356	~2496	0.00
240.356	2,486	3
241.379	~2478	0.00
242.379	2,472	4
245.378	~2486	0.00
246.379	~2480	0.00
247.379	2,478	1
248.378	~2472	0.00
249.356	~2474	0.00
252.379	2,487	3
253.378	~2481	0.00
254.356	~2485	1.022
255.379	~2470	0.00
259.379	2,482	1
260.378	~2482	2.002
261.356	~2495	3.067
262.379	~2480	2.933
265.356	~2489	1.022
266.356	2,483	0.00
267.378	~2451	0.00
268.378	2,486	0.00
272.356	2,475	4
273.357	~2475	0.00
274.379	~2479	0.00
275.379	2,478	3
278.378	~2476	0.00
279.378	2,480	0.00
280.356	~2499	6.135
281.379	~2471	1.955
282.378	~2480	0.00
285.378	2,469	0.00
286.390	0.00	0.00
287.390	0.00	0.00
288.390	0.00	0.00
291.391	0.00	0.00
292.391	0.00	0.00
293.392	0.00	0.00
294.356	0.00	0.00
295.356	0.00	0.00
298.356	0.00	0.00
299.391	0.00	0.00
300.116	0.00	0.00
301.122	0.00	0.00

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

7.26.4.4. Application Frames Throughput: SMBv2



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>	
3.377	905.1	903.1
4.355	887.5	870.1
5.377	893.3	871.8
6.355	950.9	923.3
9.374	~1091	~1009
10.377	~1056	~1058
11.355	~1113	~1077
12.356	~1188	~1145
13.377	~1124	~1076
16.377	~1253	~1149
17.377	1,304	1,126
18.378	~1246	~1188
19.378	1,359	1,223
22.377	~1497	~1318
23.377	1,381	1,202
24.377	1,447	1,275
25.377	1,543	1,352
26.377	1,507	1,055
29.356	~1506	~1250

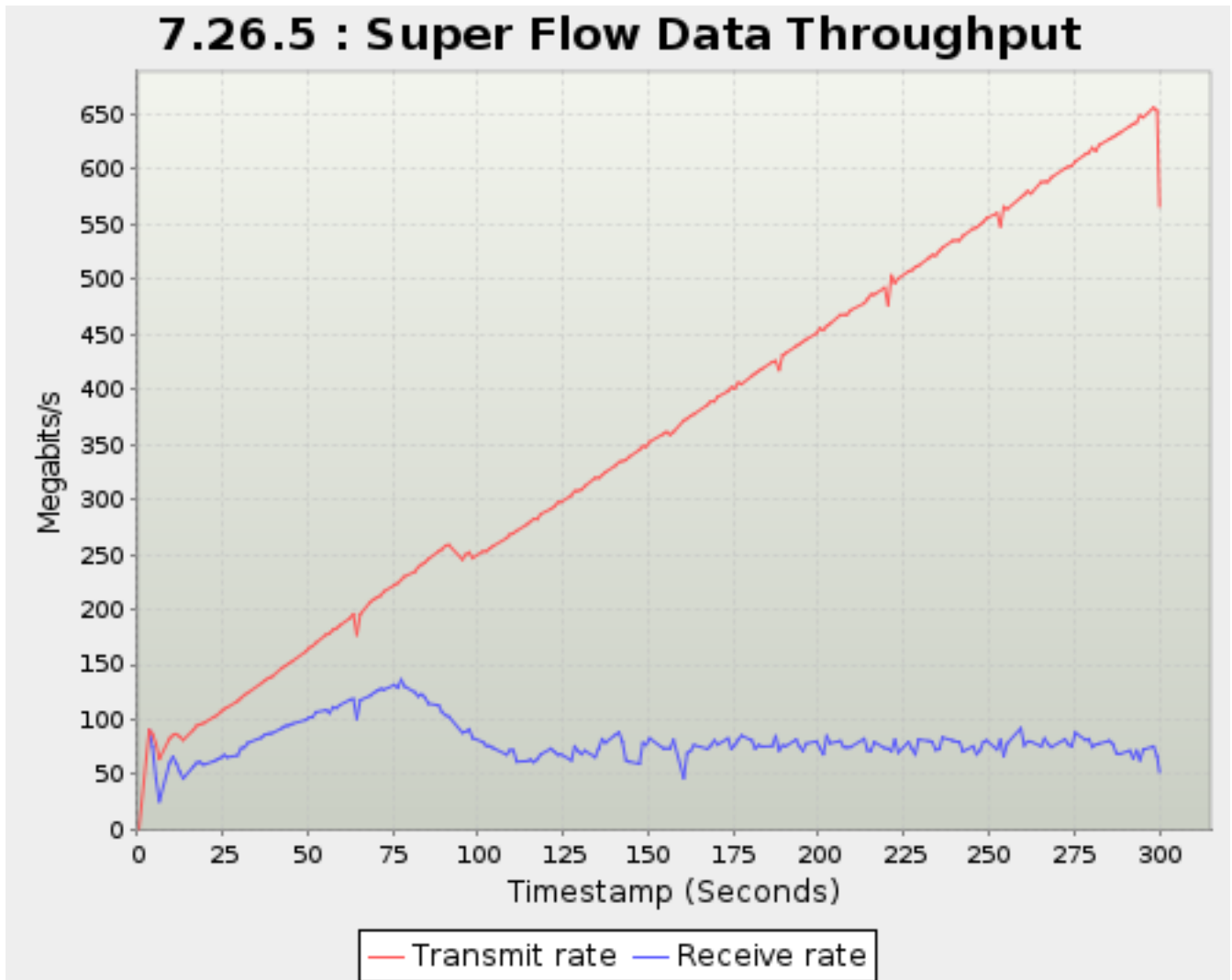
Timestamp	Transmit frame rate	Receive frame rate
Seconds		Frames/s
30.377	~1663	~1504
31.391	~1703	~1587
32.377	~1722	~1665
36.355	~1839	~1783
37.356	~1881	~1828
38.377	~2001	~1946
39.377	1,796	1,743
42.356	~2031	~1980
43.356	2,060	2,008
44.377	~2106	~2011
45.377	2,103	2,083
49.377	~2242	~2111
50.378	~2371	~2295
51.377	~2222	~2135
52.378	~2415	~2354
55.355	~2454	~2375
56.377	~2505	~2149
57.356	~2498	~2359
58.378	~2557	~2298
59.391	~2533	~2418
62.378	~2608	~2524
63.356	~2680	~2498
64.356	260	189
65.379	~2540	~2183
68.377	2,896	2,616
69.378	~2931	~2664
70.378	2,890	2,651
71.378	2,876	2,697
72.356	~3000	~2561
75.356	3,056	2,803
76.378	~3103	~2719
77.378	3,109	2,978
78.356	~3172	~2819
81.379	~3166	~2873
82.378	~3287	~2777
83.378	3,293	3,037
84.378	3,363	2,977
85.378	3,422	2,676
88.378	~3467	~2887
89.378	3,488	2,755
90.356	~3517	~2715
91.378	~3574	~2700
95.378	854	432
96.377	~1136	774.8
97.378	~1128	667.3
98.378	314	120
101.378	294.7	133.9
102.378	32	0.00
103.377	99.10	0.00
104.356	28.60	0.00
108.378	33.97	0.00
109.356	27.61	0.00
110.356	35	0.00
111.355	67.07	0.00
114.378	56	0.00
115.377	34.03	0.00
116.355	17.38	0.00
117.378	23.46	0.00
118.356	46.01	0.00
121.379	22.98	0.00
122.398	18.65	0.00
123.355	32.39	0.00

Timestamp	Transmit frame rate	Receive frame rate
<i>Seconds</i>		<i>Frames/s</i>
124.356	48.95	0.00
127.379	44.96	0.00
128.355	44.06	0.00
129.356	52.95	0.00
130.379	50.83	0.00
131.379	104	0.00
134.356	83.93	0.00
135.378	86.11	0.00
136.379	84.92	0.00
137.378	106.1	0.00
140.379	99	0.00
141.356	105.4	0.00
142.356	95	0.00
143.378	100.8	0.00
144.378	103	0.00
147.378	80	0.00
148.356	104.3	0.00
149.378	93.93	0.00
150.356	98.16	0.00
154.378	126.1	0.00
155.379	97.90	0.00
156.379	105	0.00
157.363	101.6	0.00
160.378	151	0.00
161.378	85	0.00
162.378	106	0.00
163.379	119.9	0.00
167.378	91.46	0.00
168.356	75.66	0.00
169.378	94.91	0.00
170.356	113.5	0.00
173.379	97	0.00
174.356	81.88	0.00
175.379	70.38	0.00
176.356	91.10	0.00
177.379	74.29	0.00
180.379	110.9	0.00
181.379	114	0.00
182.379	79	0.00
183.379	80	0.00
186.356	101	0.00
187.378	120.4	0.00
188.379	88.91	0.00
189.379	98	0.00
190.379	62	0.00
193.379	111.9	0.00
194.379	112	0.00
195.379	110	0.00
196.379	153	0.00
199.380	112.9	0.00
200.356	117.8	0.00
201.380	118.2	0.00
202.379	95.10	0.00
203.379	103	0.00
206.356	60.33	0.00
207.356	86	0.00
208.379	-87	0.00
209.379	63	0.00
213.379	93.84	0.00
214.379	103	0.00
215.357	93.05	0.00
216.356	76.08	0.00

Timestamp	Transmit frame rate	Receive frame rate
<i>Seconds</i>		<i>Frames/s</i>
219.378	92	0.00
220.379	89.91	0.00
221.356	~129	0.00
222.379	112.4	0.00
223.379	91	0.00
226.378	89.09	0.00
227.379	122.9	0.00
228.378	114.1	0.00
229.384	84.49	0.00
232.378	78.08	0.00
233.357	118.5	0.00
234.379	111.5	0.00
235.378	143.1	0.00
236.356	126.8	0.00
239.356	105.3	0.00
240.356	84	0.00
241.379	81.13	0.00
242.379	126	0.00
245.378	102.1	0.00
246.379	96.90	0.00
247.379	78	0.00
248.378	119.1	0.00
249.356	128.8	0.00
252.379	103	0.00
253.378	71.07	0.00
254.356	114.5	0.00
255.379	123.2	0.00
259.379	87	0.00
260.378	78.08	0.00
261.356	86.91	0.00
262.379	91.89	0.00
265.356	78.73	0.00
266.356	87	0.00
267.378	111.5	0.00
268.378	104	0.00
272.356	116	0.00
273.357	121.9	0.00
274.379	97.85	0.00
275.379	130	0.00
278.378	91.09	0.00
279.378	128	0.00
280.356	81.80	0.00
281.379	104.6	0.00
282.378	98.10	0.00
285.378	115	0.00
286.390	70.16	0.00
287.390	47	0.00
288.390	40	0.00
291.391	22.98	0.00
292.391	22	0.00
293.392	6.993	0.00
294.356	0.00	0.00
295.356	0.00	0.00
298.356	0.00	0.00
299.391	0.00	0.00
300.116	0.00	0.00
301.122	0.00	0.00

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

7.26.5. 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>	
0.377	0.2142	0.00
3.377	90.64	90.75
4.355	87.06	75.10
5.377	78.08	46.16
6.355	64.28	25.79
9.374	82.90	60.75
10.377	85.98	66.22
11.355	86.78	60.19
12.356	84.51	52.72
13.377	81.50	46.56
16.377	90.74	57.38
17.377	94.67	60.93
18.378	95.70	61.37
19.378	96.76	59.07
22.377	102.4	62.22
23.377	104.1	63.84
24.377	~107	65.19
25.377	109.7	67.81
26.377	111.2	65.78

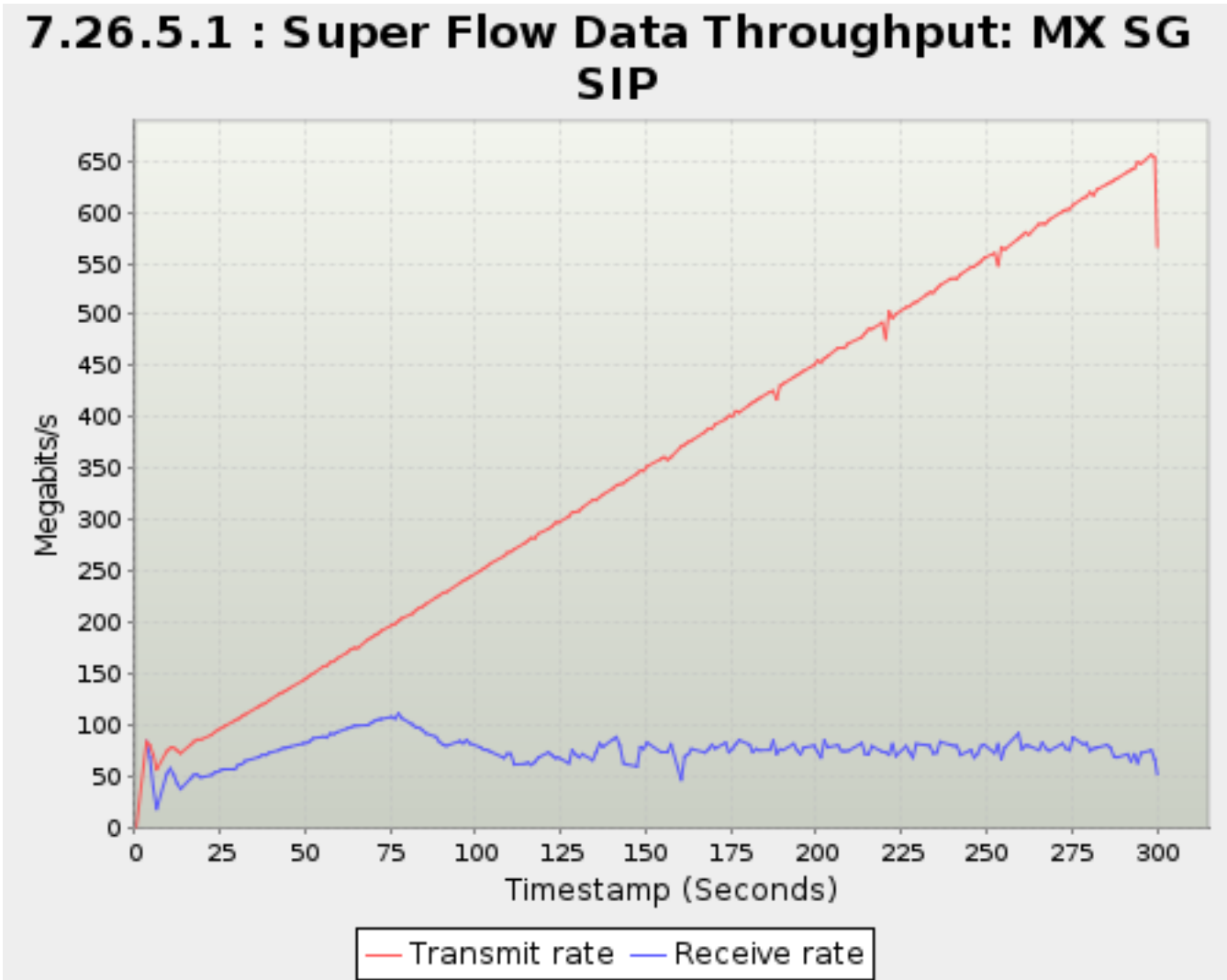
Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
29.356	116.8	67.56
30.377	119.7	74.05
31.391	122.5	74.94
32.377	124.4	78.93
36.355	133.1	83.66
37.356	135.5	86.24
38.377	137.8	87.18
39.377	138.7	87.48
42.356	146.9	92.11
43.356	148.8	94.28
44.377	~151	94.68
45.377	152.9	96.17
49.377	161.9	99.76
50.378	165.3	101.9
51.377	166.8	102.2
52.378	169.8	106.8
55.355	177.2	108.6
56.377	178.4	~106
57.356	181.5	111.3
58.378	182.9	110.5
59.391	185.6	113.3
62.378	192.2	~118
63.356	195.8	118.7
64.356	177.1	~101
65.379	195.8	117.7
68.377	~207	121.8
69.378	209.4	124.5
70.378	~211	126.2
71.378	212.8	127.9
72.356	216.4	127.2
75.356	222.1	131.5
76.378	223.9	128.9
77.378	~227	136.3
78.356	~230	130.2
81.379	234.3	~125
82.378	238.4	121.2
83.378	240.9	~123
84.378	242.8	120.2
85.378	245.9	114.6
88.378	252.8	~113
89.378	254.8	106.9
90.356	257.9	104.1
91.378	258.7	102.8
95.378	245.5	88.13
96.377	~250	89.04
97.378	251.8	91.21
98.378	246.8	83.27
101.378	252.8	79.71
102.378	252.9	76.13
103.377	255.4	75.98
104.356	257.6	74.28
108.378	264.9	68.21
109.356	268.3	72.41
110.356	269.3	72.02
111.355	271.6	61.77
114.378	277.4	62.35
115.377	~280	63.57
116.355	282.4	61.42
117.378	282.1	64.01
118.356	286.7	68.39
121.379	291.4	73.58
122.398	293.7	70.78

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
123.355	297.3	68.12
124.356	297.6	68.42
127.379	303.7	63.07
128.355	307.6	75.69
129.356	307.8	71.39
130.379	~309	68.64
131.379	312.2	71.74
134.356	319.6	65.98
135.378	319.5	73.52
136.379	322.1	82.32
137.378	324.8	~79
140.379	330.9	86.35
141.356	~334	88.45
142.356	334.8	80.09
143.378	335.9	63.13
144.378	338.7	61.80
147.378	345.1	59.93
148.356	348.3	78.74
149.378	~348	77.19
150.356	352.4	82.99
154.378	359.5	73.85
155.379	361.3	73.84
156.379	358.7	73.79
157.363	361.3	81.43
160.378	371.7	47.06
161.378	373.4	69.63
162.378	375.9	71.40
163.379	377.5	76.88
167.378	~386	73.43
168.356	389.2	76.59
169.378	~389	81.06
170.356	393.3	77.35
173.379	398.3	82.92
174.356	401.8	73.61
175.379	400.8	76.85
176.356	406.1	81.58
177.379	404.8	85.48
180.379	412.2	81.14
181.379	414.6	73.83
182.379	416.7	76.87
183.379	418.7	75.56
186.356	424.8	75.94
187.378	425.7	84.97
188.379	417.8	71.99
189.379	430.9	76.50
190.379	~433	75.97
193.379	439.2	81.80
194.379	441.2	75.58
195.379	443.3	71.62
196.379	445.5	78.27
199.380	450.9	80.22
200.356	455.4	74.32
201.380	453.8	68.61
202.379	457.6	85.16
203.379	459.7	78.49
206.356	467.6	80.58
207.356	467.8	75.07
208.379	467.9	74.71
209.379	471.9	75.04
213.379	478.2	82.54
214.379	482.1	72.07
215.357	486.1	71.73

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
216.356	486.2	79.57
219.378	492.3	74.20
220.379	476.7	73.63
221.356	503.4	71.29
222.379	496.6	81.63
223.379	500.7	70.03
226.378	507.2	79.64
227.379	508.2	73.76
228.378	511.2	68.33
229.384	512.4	81.89
232.378	519.5	80.62
233.357	~522	79.89
234.379	521.6	72.50
235.378	525.7	73.25
236.356	528.7	83.80
239.356	~535	80.97
240.356	535.4	80.03
241.379	535.3	79.61
242.379	539.4	71.06
245.378	546.1	75.82
246.379	~547	68.45
247.379	549.6	72.20
248.378	552.3	79.82
249.356	555.6	80.95
252.379	~560	72.89
253.378	548.3	81.57
254.356	565.8	67.01
255.379	563.8	78.33
259.379	574.3	92.08
260.378	576.9	76.56
261.356	580.1	80.11
262.379	~578	80.01
265.356	588.3	75.78
266.356	588.7	82.89
267.378	588.7	77.71
268.378	592.6	75.10
272.356	600.8	82.14
273.357	602.3	77.30
274.379	603.1	75.71
275.379	~607	88.07
278.378	613.7	81.49
279.378	615.2	82.32
280.356	619.4	75.11
281.379	616.6	77.40
282.378	621.9	78.14
285.378	627.4	80.78
286.390	629.1	77.94
287.390	631.1	69.66
288.390	632.9	68.78
291.391	639.1	71.78
292.391	641.2	64.85
293.392	642.4	71.76
294.356	648.6	63.24
295.356	647.2	72.79
298.356	~656	75.59
299.391	~653	66.89
300.116	566.5	52.34
301.122	0.00	0.00

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

7.26.5.1. Super Flow Data Throughput: MX SG SIP



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>	
0.377	0.2142	0.00
3.377	84.22	84.20
4.355	80.44	68.50
5.377	71.18	39.29
6.355	~57	18.55
9.374	74.78	52.97
10.377	77.91	57.93
11.355	78.22	51.68
12.356	75.30	43.56
13.377	72.70	37.83
16.377	81.06	48.22
17.377	84.38	51.91
18.378	85.96	51.69
19.378	86.05	49.13
22.377	90.46	51.35
23.377	93.20	54.04
24.377	95.49	54.68
25.377	97.43	56.62
26.377	99.18	57.16

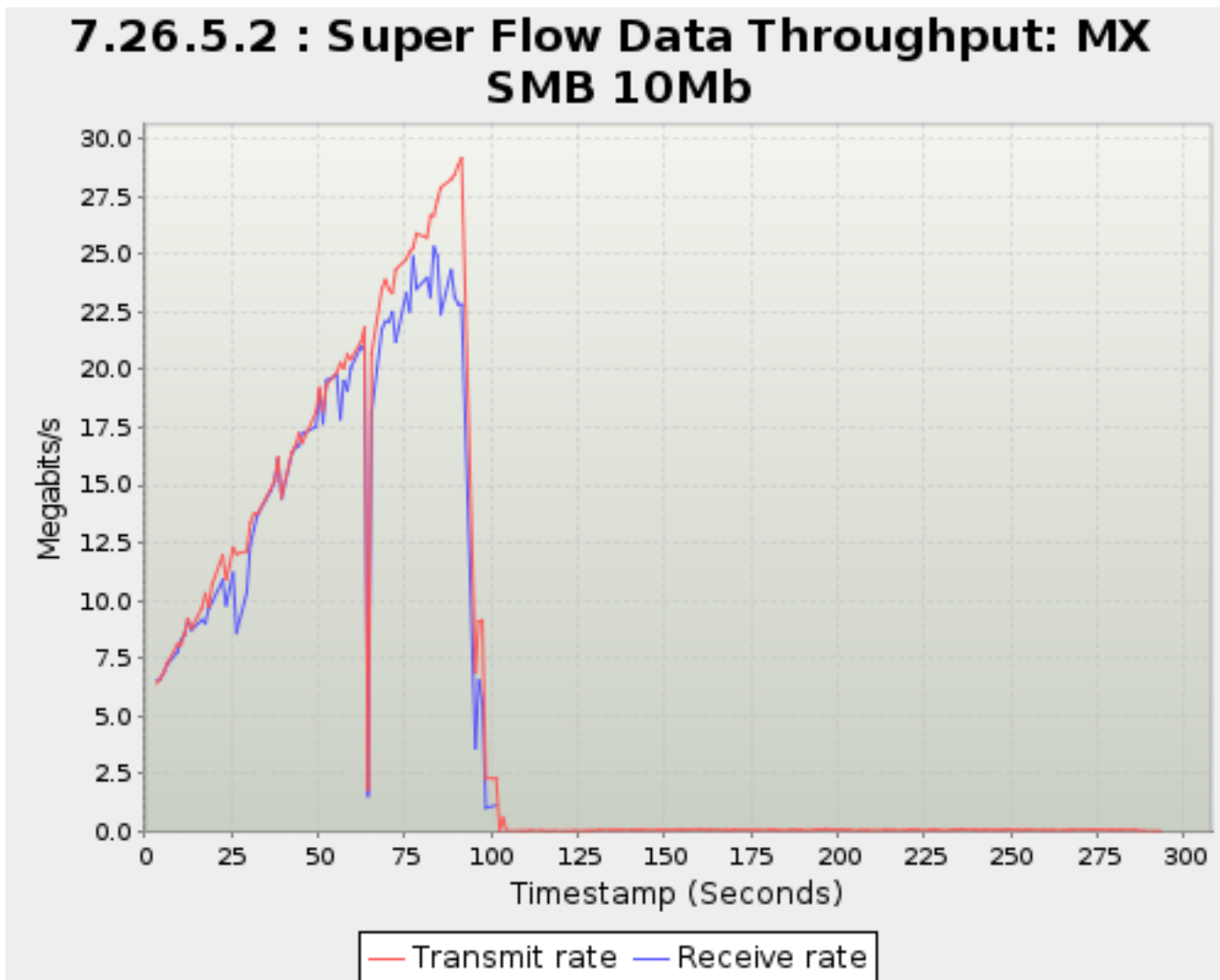
Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
29.356	104.6	57.21
30.377	106.3	61.61
31.391	108.7	61.87
32.377	110.6	65.25
36.355	118.3	68.89
37.356	120.2	71.09
38.377	121.6	71.05
39.377	124.2	73.06
42.356	130.5	75.75
43.356	132.1	77.65
44.377	133.7	77.98
45.377	136.1	78.95
49.377	143.7	82.23
50.378	~146	82.83
51.377	148.6	84.50
52.378	150.4	87.31
55.355	157.4	88.81
56.377	158.1	88.08
57.356	161.4	91.78
58.378	162.3	91.46
59.391	165.1	93.21
62.378	~171	96.97
63.356	~174	97.93
64.356	175.3	99.48
65.379	175.1	99.55
68.377	183.5	100.1
69.378	185.5	102.4
70.378	187.5	104.2
71.378	189.5	105.5
72.356	192.1	~106
75.356	197.4	108.2
76.378	198.8	106.4
77.378	201.7	111.4
78.356	204.2	106.7
81.379	208.6	~101
82.378	211.7	~98
83.378	214.2	97.68
84.378	215.5	95.34
85.378	~218	92.20
88.378	224.5	88.67
89.378	226.4	83.71
90.356	229.1	81.30
91.378	229.6	79.94
95.378	238.6	84.51
96.377	240.8	82.51
97.378	242.6	85.59
98.378	244.5	82.24
101.378	250.5	78.58
102.378	252.9	76.13
103.377	254.8	75.98
104.356	257.6	74.28
108.378	264.9	68.21
109.356	268.2	72.41
110.356	269.2	72.02
111.355	271.5	61.77
114.378	277.4	62.35
115.377	279.9	63.57
116.355	282.4	61.42
117.378	282.1	64.01
118.356	286.7	68.39
121.379	291.3	73.58
122.398	293.7	70.78

Timestamp	Transmit rate	Receive rate
Seconds	Megabits/s	
123.355	297.2	68.12
124.356	297.6	68.42
127.379	303.6	63.07
128.355	307.6	75.69
129.356	307.7	71.39
130.379	308.9	68.64
131.379	312.1	71.74
134.356	319.5	65.98
135.378	319.4	73.52
136.379	322.1	82.32
137.378	324.8	-79
140.379	330.8	86.35
141.356	333.9	88.45
142.356	334.7	80.09
143.378	335.8	63.13
144.378	338.6	61.80
147.378	-345	59.93
148.356	348.2	78.74
149.378	347.9	77.19
150.356	352.3	82.99
154.378	359.4	73.85
155.379	361.2	73.84
156.379	358.6	73.79
157.363	361.2	81.43
160.378	371.6	47.06
161.378	373.4	69.63
162.378	375.8	71.40
163.379	377.4	76.88
167.378	385.9	73.43
168.356	389.1	76.59
169.378	388.9	81.06
170.356	393.2	77.35
173.379	398.2	82.92
174.356	401.7	73.61
175.379	400.8	76.85
176.356	-406	81.58
177.379	404.8	85.48
180.379	412.1	81.14
181.379	414.6	73.83
182.379	416.6	76.87
183.379	418.7	75.56
186.356	424.7	75.94
187.378	425.6	84.97
188.379	417.7	71.99
189.379	430.8	76.50
190.379	432.9	75.97
193.379	439.1	81.80
194.379	441.2	75.58
195.379	443.2	71.62
196.379	445.4	78.27
199.380	450.9	80.22
200.356	455.3	74.32
201.380	453.7	68.61
202.379	457.5	85.16
203.379	459.6	78.49
206.356	467.5	80.58
207.356	467.8	75.07
208.379	467.9	74.71
209.379	471.9	75.04
213.379	478.1	82.54
214.379	482.1	72.07
215.357	486.1	71.73

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
216.356	486.1	79.57
219.378	492.3	74.20
220.379	476.6	73.63
221.356	503.3	71.29
222.379	496.6	81.63
223.379	500.6	70.03
226.378	507.2	79.64
227.379	508.1	73.76
228.378	511.2	68.33
229.384	512.3	81.89
232.378	519.5	80.62
233.357	521.9	79.89
234.379	521.5	72.50
235.378	525.6	73.25
236.356	528.7	83.80
239.356	534.9	80.97
240.356	535.3	80.03
241.379	535.2	79.61
242.379	539.4	71.06
245.378	546.1	75.82
246.379	546.9	68.45
247.379	549.5	72.20
248.378	552.2	79.82
249.356	555.5	80.95
252.379	559.9	72.89
253.378	548.2	81.57
254.356	565.7	67.01
255.379	563.7	78.33
259.379	574.2	92.08
260.378	576.8	76.56
261.356	580.1	80.11
262.379	~578	80.01
265.356	588.3	75.78
266.356	588.7	82.89
267.378	588.6	77.71
268.378	592.5	75.10
272.356	600.7	82.14
273.357	602.2	77.30
274.379	~603	75.71
275.379	606.9	88.07
278.378	613.7	81.49
279.378	615.1	82.32
280.356	619.3	75.11
281.379	616.5	77.40
282.378	621.8	78.14
285.378	627.3	80.78
286.390	~629	77.94
287.390	~631	69.66
288.390	632.9	68.78
291.391	639.1	71.78
292.391	641.2	64.85
293.392	642.4	71.76
294.356	648.6	63.24
295.356	647.2	72.79
298.356	~656	75.59
299.391	~653	66.89
300.116	566.5	52.34
301.122	0.00	0.00

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

7.26.5.2. Super Flow Data Throughput: MX SMB 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>	
0.377	0.00	0.00
3.377	6.420	6.546
4.355	6.626	6.597
5.377	6.901	6.869
6.355	7.278	7.241
9.374	8.122	7.783
10.377	8.069	8.296
11.355	8.567	8.517
12.356	9.214	9.156
13.377	8.797	8.735
16.377	9.681	9.159
17.377	10.30	9.026
18.378	9.738	9.678
19.378	10.71	9.942
22.377	11.96	10.88
23.377	10.92	9.803
24.377	11.52	10.51
25.377	12.29	11.19
26.377	12.02	8.620

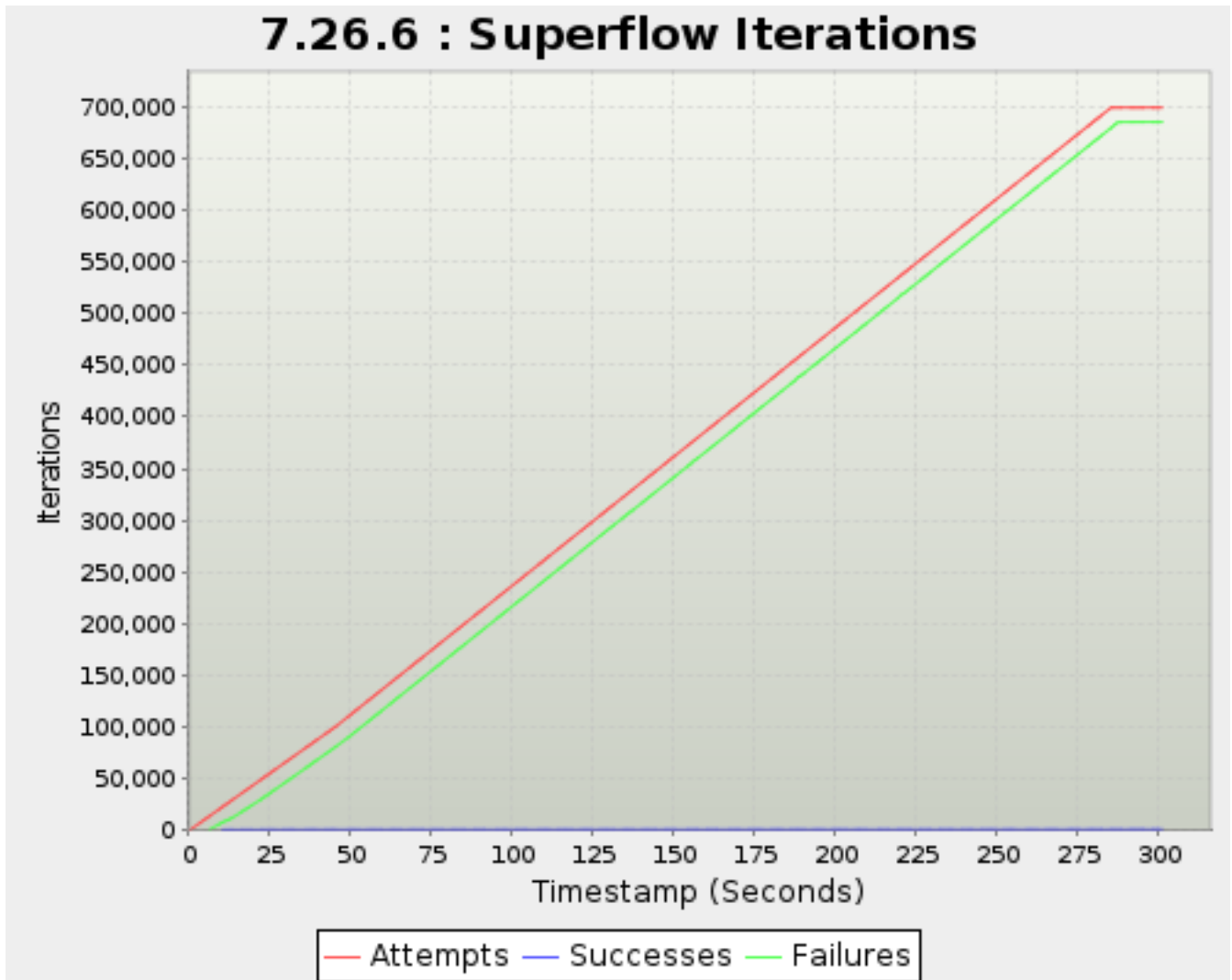
Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
29.356	12.14	10.35
30.377	13.37	12.44
31.391	13.76	13.07
32.377	13.76	13.69
36.355	14.85	14.77
37.356	15.22	15.14
38.377	16.20	16.13
39.377	14.48	14.41
42.356	16.43	16.36
43.356	16.69	16.62
44.377	17.24	16.70
45.377	16.83	17.23
49.377	18.17	17.53
50.378	19.22	19.06
51.377	18.21	17.68
52.378	19.34	19.54
55.355	19.88	19.75
56.377	20.29	17.87
57.356	20.06	19.51
58.378	20.65	19.09
59.391	20.45	20.08
62.378	21.21	21.01
63.356	21.82	20.78
64.356	1.800	1.548
65.379	20.68	18.12
68.377	23.51	21.75
69.378	23.89	22.09
70.378	23.47	22.08
71.378	23.32	22.49
72.356	24.33	21.21
75.356	24.78	23.29
76.378	25.09	22.53
77.378	25.28	24.87
78.356	25.89	23.50
81.379	25.72	23.98
82.378	26.66	23.16
83.378	26.68	25.31
84.378	27.34	24.91
85.378	27.89	22.42
88.378	28.24	24.31
89.378	28.45	23.16
90.356	28.84	22.84
91.378	29.15	22.82
95.378	6.879	3.618
96.377	9.111	6.538
97.378	9.136	5.621
98.378	2.304	1.022
101.378	2.298	1.137
102.378	0.02275	0.00
103.377	0.5936	0.00
104.356	0.02036	0.00
108.378	0.02433	0.00
109.356	0.01965	0.00
110.356	0.02498	0.00
111.355	0.04813	0.00
114.378	0.04000	0.00
115.377	0.02425	0.00
116.355	0.01238	0.00
117.378	0.01661	0.00
118.356	0.03244	0.00
121.379	0.01626	0.00
122.398	0.01317	0.00

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
123.355	0.02332	0.00
124.356	0.03512	0.00
127.379	0.03218	0.00
128.355	0.03166	0.00
129.356	0.03803	0.00
130.379	0.03641	0.00
131.379	0.07418	0.00
134.356	0.06033	0.00
135.378	0.06156	0.00
136.379	0.06063	0.00
137.378	0.07608	0.00
140.379	0.07102	0.00
141.356	0.07535	0.00
142.356	0.06766	0.00
143.378	0.07206	0.00
144.378	0.07317	0.00
147.378	0.05693	0.00
148.356	0.07476	0.00
149.378	0.06710	0.00
150.356	0.06976	0.00
154.378	0.09023	0.00
155.379	0.06982	0.00
156.379	0.07490	0.00
157.363	0.07272	0.00
160.378	0.1076	0.00
161.378	0.06037	0.00
162.378	0.07594	0.00
163.379	0.08590	0.00
167.378	0.06488	0.00
168.356	0.05409	0.00
169.378	0.06762	0.00
170.356	0.08074	0.00
173.379	0.06920	0.00
174.356	0.05846	0.00
175.379	0.05027	0.00
176.356	0.06500	0.00
177.379	0.05271	0.00
180.379	0.07848	0.00
181.379	0.08166	0.00
182.379	0.05627	0.00
183.379	0.05712	0.00
186.356	0.07230	0.00
187.378	0.08537	0.00
188.379	0.06341	0.00
189.379	0.07168	0.00
190.379	0.04429	0.00
193.379	0.07931	0.00
194.379	0.08032	0.00
195.379	0.07843	0.00
196.379	0.1112	0.00
199.380	0.08090	0.00
200.356	0.08382	0.00
201.380	0.08439	0.00
202.379	0.06783	0.00
203.379	0.07259	0.00
206.356	0.04291	0.00
207.356	0.06128	0.00
208.379	0.06244	0.00
209.379	0.04394	0.00
213.379	0.06725	0.00
214.379	0.07342	0.00
215.357	0.06657	0.00

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
216.356	0.05455	0.00
219.378	0.06554	0.00
220.379	0.06413	0.00
221.356	0.09233	0.00
222.379	0.08102	0.00
223.379	0.06413	0.00
226.378	0.06376	0.00
227.379	0.08777	0.00
228.378	0.08091	0.00
229.384	0.06029	0.00
232.378	0.05599	0.00
233.357	0.08440	0.00
234.379	0.07956	0.00
235.378	0.1024	0.00
236.356	0.09083	0.00
239.356	0.07524	0.00
240.356	0.05955	0.00
241.379	0.05792	0.00
242.379	0.08941	0.00
245.378	0.07255	0.00
246.379	0.06926	0.00
247.379	0.05581	0.00
248.378	0.08538	0.00
249.356	0.09201	0.00
252.379	0.07355	0.00
253.378	0.05082	0.00
254.356	0.08180	0.00
255.379	0.08752	0.00
259.379	0.06206	0.00
260.378	0.05593	0.00
261.356	0.06166	0.00
262.379	0.06538	0.00
265.356	0.05639	0.00
266.356	0.06216	0.00
267.378	0.07987	0.00
268.378	0.07424	0.00
272.356	0.08304	0.00
273.357	0.08708	0.00
274.379	0.06976	0.00
275.379	0.09254	0.00
278.378	0.06501	0.00
279.378	0.09094	0.00
280.356	0.05811	0.00
281.379	0.07462	0.00
282.378	0.07021	0.00
285.378	0.08190	0.00
286.390	0.05137	0.00
287.390	0.03192	0.00
288.390	0.02960	0.00
291.391	0.01581	0.00
292.391	0.01514	0.00
293.392	0.004811	0.00
294.356	0.00	0.00
295.356	0.00	0.00
298.356	0.00	0.00
299.391	0.00	0.00
300.116	0.00	0.00
301.122	0.00	0.00

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

7.26.6. Superflow Iterations



Timestamp <i>Seconds</i>	Attempts	Successes <i>Sessions</i>	Failures
0.377	7	0	0
3.377	6,671	0	0
4.355	8,853	0	0
5.377	11,115	0	0
6.355	13,297	0	226
9.374	19,996	0	5,530
10.377	22,225	1	7,144
11.355	24,407	6	8,635
12.356	26,629	16	9,987
13.377	28,891	17	11,575
16.377	35,550	27	17,487
17.377	37,772	33	19,619
18.378	39,994	40	21,584
19.378	42,219	43	23,577
22.377	48,882	53	29,661
23.377	51,104	61	31,864
24.377	53,326	65	34,029
25.377	55,548	80	36,230
26.377	57,770	83	38,421
29.356	64,396	96	44,931
30.377	66,658	103	47,159
31.391	68,911	105	49,356
32.377	71,102	111	51,551
36.355	79,950	123	60,338

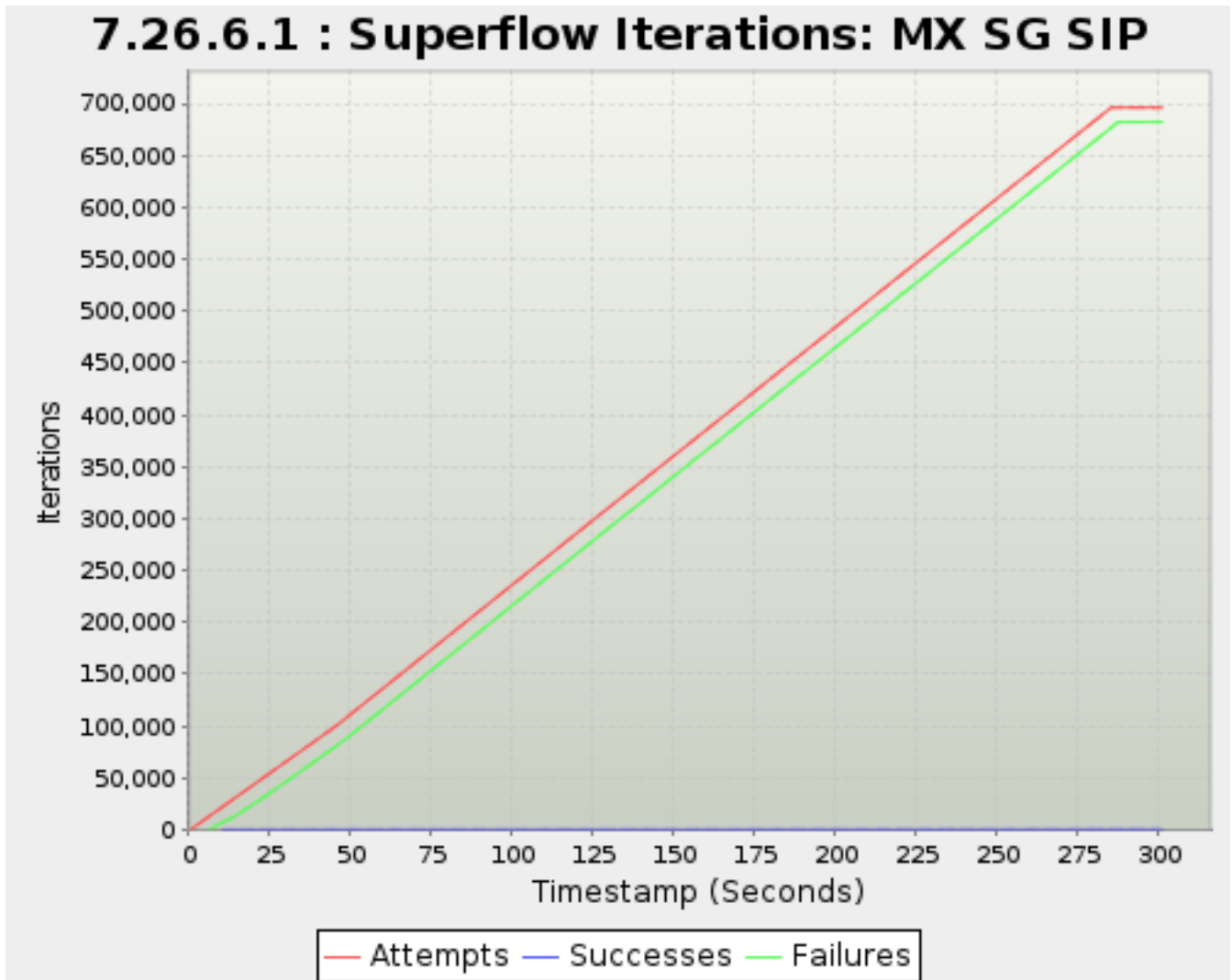
Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Sessions</i>	
37.356	82,172	123	62,593
38.377	84,428	123	64,903
39.377	86,650	123	67,100
42.356	93,276	124	73,721
43.356	95,498	125	75,918
44.377	97,760	125	78,235
45.377	99,983	125	80,465
49.377	109,983	126	89,725
50.378	112,480	127	92,257
51.377	114,980	127	94,746
52.378	117,483	127	97,237
55.355	124,935	129	104,740
56.377	127,480	129	107,289
57.356	129,935	129	109,783
58.378	132,480	129	112,320
59.391	135,015	129	114,825
62.378	142,480	130	122,360
63.356	144,935	130	124,813
64.356	147,435	130	127,371
65.379	149,963	130	129,899
68.377	157,458	130	137,360
69.378	159,960	130	139,823
70.378	162,460	130	142,330
71.378	164,960	130	144,887
72.356	167,413	131	147,303
75.356	174,913	131	154,851
76.378	177,458	132	157,381
77.378	179,960	132	159,875
78.356	182,413	132	162,372
81.379	189,958	132	169,950
82.378	192,455	132	172,431
83.378	194,960	134	174,960
84.378	197,458	134	177,357
85.378	199,958	134	179,868
88.378	207,458	134	187,477
89.378	209,958	135	189,966
90.356	212,410	135	192,405
91.378	214,955	138	194,954
95.378	224,958	142	204,987
96.377	227,458	143	207,505
97.378	229,958	149	210,011
98.378	232,458	152	212,485
101.378	239,958	159	220,059
102.378	242,458	159	222,502
103.377	244,955	163	225,079
104.356	247,410	163	227,471
108.378	257,458	167	237,540
109.356	259,910	167	240,028
110.356	262,410	167	242,553
111.355	264,910	167	245,073
114.378	272,455	167	252,568
115.377	274,958	168	255,080
116.355	277,410	168	257,561
117.378	279,958	168	260,069
118.356	282,410	169	262,565
121.379	289,958	169	270,082
122.398	292,505	169	272,658
123.355	294,910	169	275,061
124.356	297,410	169	277,546
127.379	304,958	169	285,149
128.355	307,410	169	287,589
129.356	309,910	169	290,091

Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Sessions</i>	
130.379	312,458	169	292,639
131.379	314,958	169	295,138
134.356	322,410	170	302,574
135.378	324,958	170	305,136
136.379	327,458	170	307,498
137.378	329,958	170	309,894
140.379	337,460	170	317,308
141.356	339,910	170	319,834
142.356	342,410	170	322,348
143.378	344,958	171	324,930
144.378	347,458	172	327,428
147.378	354,958	173	334,906
148.356	357,410	173	337,375
149.378	359,958	173	339,967
150.356	362,410	176	342,420
154.378	372,458	178	352,445
155.379	374,958	179	354,941
156.379	377,460	179	358,019
157.363	379,928	180	360,027
160.378	387,458	181	367,522
161.378	389,958	181	370,043
162.378	392,458	182	372,527
163.379	394,958	182	375,013
167.378	404,958	182	385,023
168.356	407,410	182	387,448
169.378	409,958	182	390,025
170.356	412,410	182	392,551
173.379	419,960	184	400,049
174.356	422,410	184	402,395
175.379	424,958	184	405,132
176.356	427,410	184	407,571
177.379	429,958	184	410,073
180.379	437,458	186	417,593
181.379	439,958	187	420,070
182.379	442,458	187	422,623
183.379	444,958	187	425,109
186.356	452,410	188	432,551
187.378	454,958	188	435,076
188.379	457,458	188	438,308
189.379	459,958	188	440,151
190.379	462,458	189	442,615
193.379	469,960	189	450,135
194.379	472,460	189	452,636
195.379	474,960	189	455,071
196.379	477,460	189	457,578
199.380	484,960	190	465,063
200.356	487,411	190	467,559
201.380	489,960	190	470,056
202.379	492,458	190	472,642
203.379	494,958	190	475,139
206.356	502,410	190	482,532
207.356	504,910	190	485,030
208.379	507,458	190	487,713
209.379	509,958	190	490,161
213.379	519,958	191	500,195
214.379	522,458	191	502,713
215.357	524,913	191	505,202
216.356	527,410	191	507,637
219.378	534,958	192	515,221
220.379	537,458	192	518,317
221.356	539,910	192	520,183
222.379	542,458	192	522,760

Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Sessions</i>	
223.379	544,958	192	525,189
226.378	552,458	193	532,630
227.379	554,958	194	535,159
228.378	557,458	195	537,715
229.384	559,970	195	540,159
232.378	567,458	195	547,789
233.357	569,913	197	550,185
234.379	572,460	197	552,730
235.378	574,958	197	555,276
236.356	577,410	197	557,674
239.356	584,913	197	565,163
240.356	587,411	197	567,697
241.379	589,959	197	570,201
242.379	592,460	197	572,795
245.378	599,958	198	580,281
246.379	602,458	199	582,794
247.379	604,958	200	585,249
248.378	607,458	200	587,746
249.356	609,913	200	590,192
252.379	617,458	200	597,795
253.378	619,958	200	600,247
254.356	622,410	200	602,716
255.379	624,958	201	605,288
259.379	634,958	201	615,204
260.378	637,458	201	617,731
261.356	639,913	202	620,231
262.379	642,458	202	622,802
265.356	649,913	202	630,281
266.356	652,413	204	632,707
267.378	654,958	205	635,310
268.378	657,458	205	637,724
272.356	667,413	205	647,755
273.357	669,913	205	650,214
274.379	672,458	205	652,761
275.379	674,958	205	655,290
278.378	682,458	205	662,773
279.378	684,958	205	665,360
280.356	687,413	206	667,775
281.379	689,958	206	670,312
282.378	692,458	206	672,792
285.378	699,948	208	680,294
286.390	699,948	208	682,958
287.390	699,948	208	685,568
288.390	699,948	208	685,844
291.391	699,948	208	685,912
292.391	699,948	208	685,934
293.392	699,948	208	685,941
294.356	699,948	208	685,941
295.356	699,948	208	685,941
298.356	699,948	208	685,941
299.391	699,948	208	685,941
300.116	699,948	208	685,941
301.122	699,948	208	685,941

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

7.26.6.1. Superflow Iterations: MX SG SIP



Timestamp <i>Seconds</i>	Attempts	Successes <i>Sessions</i>	Failures
0.377	7	0	0
3.377	6,620	0	0
4.355	8,801	0	0
5.377	11,059	0	0
6.355	13,238	0	226
9.374	19,924	0	5,530
10.377	22,146	1	7,144
11.355	24,324	6	8,635
12.356	26,541	16	9,985
13.377	28,797	17	11,568
16.377	35,442	24	17,473
17.377	37,660	30	19,603
18.378	39,876	37	21,563
19.378	42,094	39	23,553
22.377	48,739	46	29,626
23.377	50,958	49	31,825
24.377	53,174	52	33,986
25.377	55,391	62	36,183
26.377	57,607	65	38,366
29.356	64,215	73	44,861
30.377	66,477	78	47,084
31.391	68,728	80	49,278
32.377	70,916	85	51,465
36.355	79,752	87	60,231

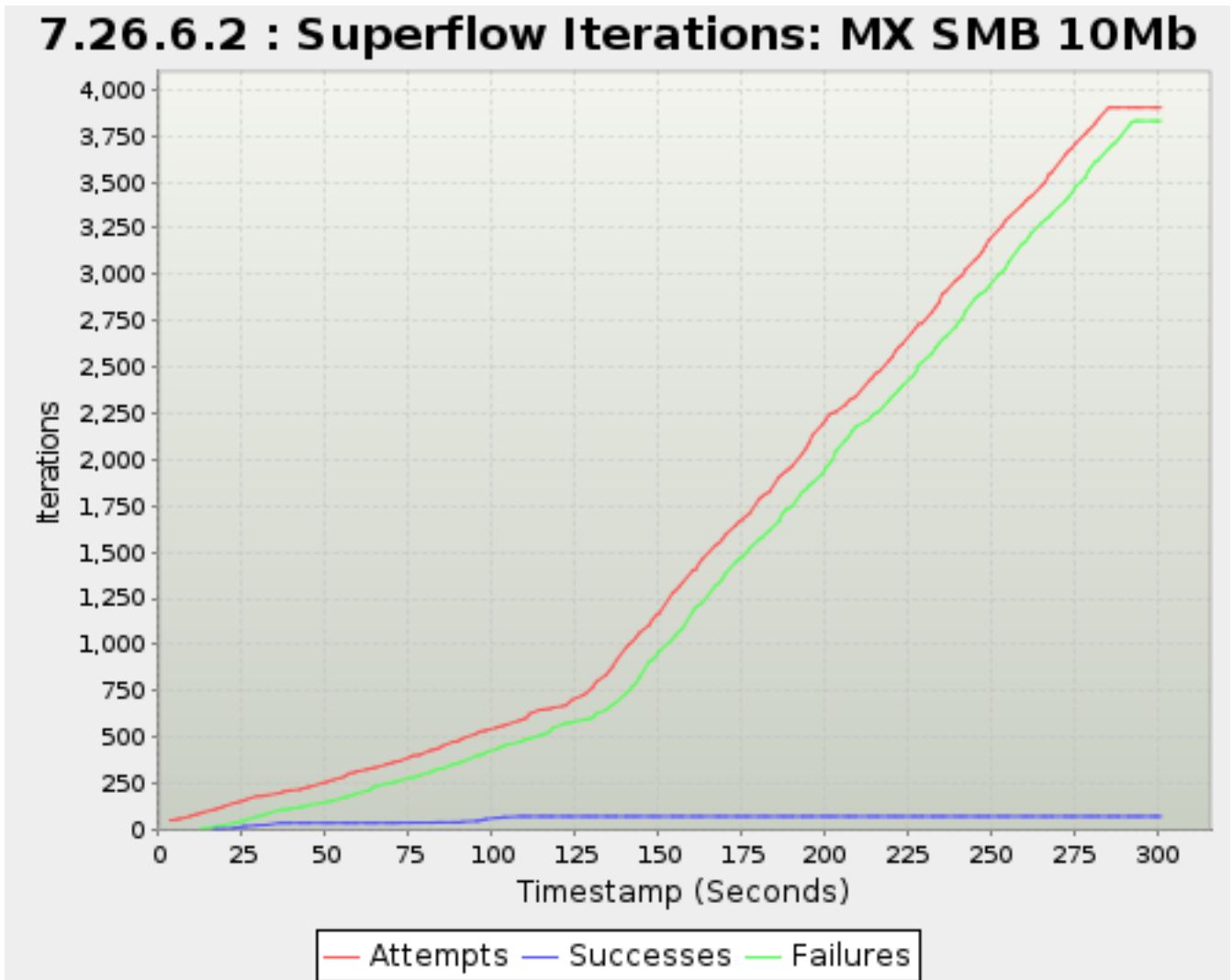
Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Sessions</i>	
37.356	81,967	87	62,484
38.377	84,219	87	64,794
39.377	86,438	87	66,987
42.356	93,059	88	73,600
43.356	95,275	89	75,793
44.377	97,532	89	78,106
45.377	99,751	89	80,330
49.377	109,730	90	89,580
50.378	112,223	91	92,108
51.377	114,716	91	94,592
52.378	117,214	91	97,080
55.355	124,651	93	104,567
56.377	127,186	93	107,112
57.356	129,630	93	109,600
58.378	132,172	93	112,132
59.391	134,701	93	114,630
62.378	142,155	94	122,150
63.356	144,606	94	124,598
64.356	147,101	94	127,142
65.379	149,626	94	129,664
68.377	157,105	94	137,111
69.378	159,602	94	139,573
70.378	162,097	94	142,075
71.378	164,592	94	144,627
72.356	167,042	94	147,038
75.356	174,521	94	154,571
76.378	177,058	94	157,099
77.378	179,558	94	159,587
78.356	182,009	94	162,079
81.379	189,531	94	169,640
82.378	192,024	94	172,114
83.378	194,523	94	174,633
84.378	197,016	94	177,028
85.378	199,504	94	179,537
88.378	206,983	94	187,124
89.378	209,482	95	189,609
90.356	211,927	95	192,044
91.378	214,461	95	194,586
95.378	224,439	95	204,588
96.377	226,929	95	207,102
97.378	229,425	95	209,605
98.378	231,921	95	212,066
101.378	239,407	95	219,624
102.378	241,901	95	222,058
103.377	244,394	95	224,628
104.356	246,843	95	227,013
108.378	256,868	95	237,066
109.356	259,313	95	239,547
110.356	261,808	95	242,065
111.355	264,284	95	244,580
114.378	271,808	95	252,060
115.377	274,309	96	254,564
116.355	276,759	96	257,041
117.378	279,305	96	259,540
118.356	281,751	97	262,015
121.379	289,290	97	269,513
122.398	291,832	97	272,081
123.355	294,221	97	274,484
124.356	296,706	97	276,965
127.379	304,232	97	284,555
128.355	306,673	97	286,993
129.356	309,156	97	289,492

Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Sessions</i>	
130.379	311,688	97	292,034
131.379	314,160	97	294,511
134.356	321,574	98	301,927
135.378	324,099	98	304,475
136.379	326,577	98	306,821
137.378	329,045	98	309,207
140.379	336,476	98	316,572
141.356	338,908	98	319,081
142.356	341,392	98	321,572
143.378	343,919	99	324,138
144.378	346,394	100	326,605
147.378	353,852	101	333,996
148.356	356,273	101	336,455
149.378	358,801	101	339,030
150.356	361,240	104	341,455
154.378	371,178	106	351,415
155.379	373,665	107	353,890
156.379	376,145	107	356,946
157.363	378,593	108	358,939
160.378	386,058	109	366,345
161.378	388,550	109	368,840
162.378	391,017	110	371,312
163.379	393,494	110	373,785
167.378	403,419	110	383,701
168.356	405,861	110	386,114
169.378	408,387	110	388,668
170.356	410,814	110	391,164
173.379	418,314	112	398,602
174.356	420,745	112	400,933
175.379	423,283	112	403,657
176.356	425,716	112	406,078
177.379	428,252	112	408,555
180.379	435,671	114	416,025
181.379	438,155	115	418,489
182.379	440,643	115	421,023
183.379	443,134	115	423,494
186.356	450,504	116	430,883
187.378	453,036	116	433,367
188.379	455,522	116	436,580
189.379	458,007	116	438,413
190.379	460,492	117	440,866
193.379	467,927	117	448,308
194.379	470,402	117	450,799
195.379	472,870	117	453,210
196.379	475,328	117	455,704
199.380	482,770	118	463,140
200.356	485,197	118	465,605
201.380	487,718	118	468,080
202.379	490,207	118	470,646
203.379	492,700	118	473,094
206.356	500,113	118	480,426
207.356	502,591	118	482,904
208.379	505,128	118	485,558
209.379	507,618	118	487,984
213.379	517,533	119	497,979
214.379	520,016	119	500,474
215.357	522,447	119	502,950
216.356	524,936	119	505,378
219.378	532,424	120	512,901
220.379	534,904	120	515,976
221.356	537,323	120	517,826
222.379	539,849	120	520,383

Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Sessions</i>	
223.379	542,334	120	522,791
226.378	549,770	121	530,181
227.379	552,247	122	532,688
228.378	554,725	123	535,205
229.384	557,233	123	537,632
232.378	564,660	123	545,214
233.357	567,090	125	547,582
234.379	569,613	125	550,103
235.378	572,063	125	552,627
236.356	574,503	125	555,011
239.356	581,947	125	562,447
240.356	584,429	125	564,952
241.379	586,965	125	567,440
242.379	589,433	125	569,993
245.378	596,877	126	577,408
246.379	599,360	127	579,905
247.379	601,836	128	582,349
248.378	604,305	128	584,834
249.356	606,728	128	587,257
252.379	614,215	128	594,794
253.378	616,696	128	597,235
254.356	619,119	128	599,684
255.379	621,649	129	602,219
259.379	631,583	129	612,038
260.378	634,061	129	614,556
261.356	636,501	130	617,028
262.379	639,032	130	619,574
265.356	646,432	130	627,000
266.356	648,914	132	629,411
267.378	651,419	133	632,000
268.378	653,904	133	634,394
272.356	663,767	133	644,357
273.357	666,244	133	646,795
274.379	668,775	133	649,320
275.379	671,251	133	651,816
278.378	678,698	133	659,249
279.378	681,177	133	661,798
280.356	683,617	134	664,189
281.379	686,140	134	666,704
282.378	688,616	134	669,171
285.378	696,046	136	676,614
286.390	696,046	136	679,260
287.390	696,046	136	681,855
288.390	696,046	136	682,111
291.391	696,046	136	682,111
292.391	696,046	136	682,111
293.392	696,046	136	682,111
294.356	696,046	136	682,111
295.356	696,046	136	682,111
298.356	696,046	136	682,111
299.391	696,046	136	682,111
300.116	696,046	136	682,111
301.122	696,046	136	682,111

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

7.26.6.2. Superflow Iterations: MX SMB 10Mb



Timestamp <i>Seconds</i>	Attempts	Successes <i>Sessions</i>	Failures
0.377	0	0	0
3.377	51	0	0
4.355	52	0	0
5.377	56	0	0
6.355	59	0	0
9.374	72	0	0
10.377	79	0	0
11.355	83	0	0
12.356	88	0	2
13.377	94	0	7
16.377	108	3	14
17.377	112	3	16
18.378	118	3	21
19.378	125	4	24
22.377	143	7	35
23.377	146	12	39
24.377	152	13	43
25.377	157	18	47
26.377	163	18	55
29.356	181	23	70
30.377	181	25	75
31.391	183	25	78
32.377	186	26	86
36.355	198	36	107

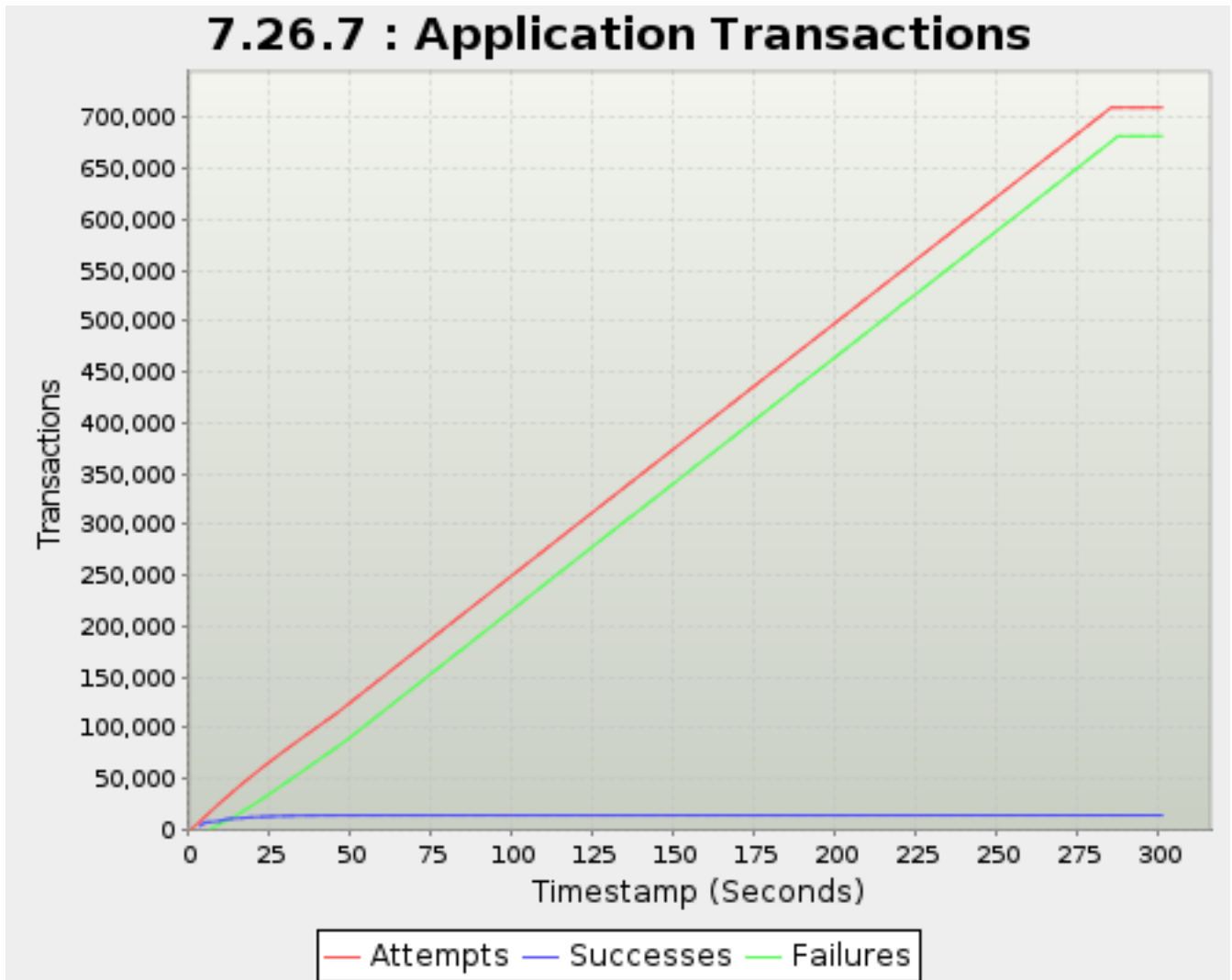
Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Sessions</i>	
37.356	205	36	109
38.377	209	36	109
39.377	212	36	113
42.356	217	36	121
43.356	223	36	125
44.377	228	36	129
45.377	232	36	135
49.377	253	36	145
50.378	257	36	149
51.377	264	36	154
52.378	269	36	157
55.355	284	36	173
56.377	294	36	177
57.356	305	36	183
58.378	308	36	188
59.391	314	36	195
62.378	325	36	210
63.356	329	36	215
64.356	334	36	229
65.379	337	36	235
68.377	353	36	249
69.378	358	36	250
70.378	363	36	255
71.378	368	36	260
72.356	371	37	265
75.356	392	37	280
76.378	400	38	282
77.378	402	38	288
78.356	404	38	293
81.379	427	38	310
82.378	431	38	317
83.378	437	40	327
84.378	442	40	329
85.378	454	40	331
88.378	475	40	353
89.378	476	40	357
90.356	483	40	361
91.378	494	43	368
95.378	519	47	399
96.377	529	48	403
97.378	533	54	406
98.378	537	57	419
101.378	551	64	435
102.378	557	64	444
103.377	561	68	451
104.356	567	68	458
108.378	590	72	474
109.356	597	72	481
110.356	602	72	488
111.355	626	72	493
114.378	647	72	508
115.377	649	72	516
116.355	651	72	520
117.378	653	72	529
118.356	659	72	550
121.379	668	72	569
122.398	673	72	577
123.355	689	72	577
124.356	704	72	581
127.379	726	72	594
128.355	737	72	596
129.356	754	72	599

Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Sessions</i>	
130.379	770	72	605
131.379	798	72	627
134.356	836	72	647
135.378	859	72	661
136.379	881	72	677
137.378	913	72	687
140.379	984	72	736
141.356	1,002	72	753
142.356	1,018	72	776
143.378	1,039	72	792
144.378	1,064	72	823
147.378	1,106	72	910
148.356	1,137	72	920
149.378	1,157	72	937
150.356	1,170	72	965
154.378	1,280	72	1,030
155.379	1,293	72	1,051
156.379	1,315	72	1,073
157.363	1,335	72	1,088
160.378	1,400	72	1,177
161.378	1,408	72	1,203
162.378	1,441	72	1,215
163.379	1,464	72	1,228
167.378	1,539	72	1,322
168.356	1,549	72	1,334
169.378	1,571	72	1,357
170.356	1,596	72	1,387
173.379	1,646	72	1,447
174.356	1,665	72	1,462
175.379	1,675	72	1,475
176.356	1,694	72	1,493
177.379	1,706	72	1,518
180.379	1,787	72	1,568
181.379	1,803	72	1,581
182.379	1,815	72	1,600
183.379	1,824	72	1,615
186.356	1,906	72	1,668
187.378	1,922	72	1,709
188.379	1,936	72	1,728
189.379	1,951	72	1,738
190.379	1,966	72	1,749
193.379	2,033	72	1,827
194.379	2,058	72	1,837
195.379	2,090	72	1,861
196.379	2,132	72	1,874
199.380	2,190	72	1,923
200.356	2,214	72	1,954
201.380	2,242	72	1,976
202.379	2,251	72	1,996
203.379	2,258	72	2,045
206.356	2,297	72	2,106
207.356	2,319	72	2,126
208.379	2,330	72	2,155
209.379	2,340	72	2,177
213.379	2,425	72	2,216
214.379	2,442	72	2,239
215.357	2,466	72	2,252
216.356	2,474	72	2,259
219.378	2,534	72	2,320
220.379	2,554	72	2,341
221.356	2,587	72	2,357
222.379	2,609	72	2,377

Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Sessions</i>	
223.379	2,624	72	2,398
226.378	2,688	72	2,449
227.379	2,711	72	2,471
228.378	2,733	72	2,510
229.384	2,737	72	2,527
232.378	2,798	72	2,575
233.357	2,823	72	2,603
234.379	2,847	72	2,627
235.378	2,895	72	2,649
236.356	2,907	72	2,663
239.356	2,966	72	2,716
240.356	2,982	72	2,745
241.379	2,994	72	2,761
242.379	3,027	72	2,802
245.378	3,081	72	2,873
246.379	3,098	72	2,889
247.379	3,122	72	2,900
248.378	3,153	72	2,912
249.356	3,185	72	2,935
252.379	3,243	72	3,001
253.378	3,262	72	3,012
254.356	3,291	72	3,032
255.379	3,309	72	3,069
259.379	3,375	72	3,166
260.378	3,397	72	3,175
261.356	3,412	72	3,203
262.379	3,426	72	3,228
265.356	3,481	72	3,281
266.356	3,499	72	3,296
267.378	3,539	72	3,310
268.378	3,554	72	3,330
272.356	3,646	72	3,398
273.357	3,669	72	3,419
274.379	3,683	72	3,441
275.379	3,707	72	3,474
278.378	3,760	72	3,524
279.378	3,781	72	3,562
280.356	3,796	72	3,586
281.379	3,818	72	3,608
282.378	3,842	72	3,621
285.378	3,902	72	3,680
286.390	3,902	72	3,698
287.390	3,902	72	3,713
288.390	3,902	72	3,733
291.391	3,902	72	3,801
292.391	3,902	72	3,823
293.392	3,902	72	3,830
294.356	3,902	72	3,830
295.356	3,902	72	3,830
298.356	3,902	72	3,830
299.391	3,902	72	3,830
300.116	3,902	72	3,830
301.122	3,902	72	3,830

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

7.26.7. Application Transactions



Timestamp	Attempts	Successes	Failures
<i>Seconds</i>	<i>Transactions</i>		
0.377	6	0	0
3.377	8,013	3,825	0
4.355	11,002	5,771	0
5.377	14,002	7,501	0
6.355	17,038	7,555	225
9.374	25,912	8,489	5,528
10.377	28,575	9,302	7,144
11.355	31,279	10,131	8,635
12.356	34,067	10,737	9,984
13.377	36,889	10,928	11,567
16.377	45,043	11,395	17,473
17.377	47,631	11,743	19,606
18.378	50,215	12,122	21,566
19.378	52,764	12,363	23,557
22.377	60,393	12,711	29,631
23.377	62,872	12,823	31,837
24.377	65,296	12,971	33,999
25.377	67,712	13,134	36,198
26.377	70,144	13,283	38,384
29.356	77,297	13,483	44,884
30.377	79,704	13,555	47,109
31.391	82,068	13,634	49,299
32.377	84,327	13,701	51,491
36.355	93,455	13,863	60,267

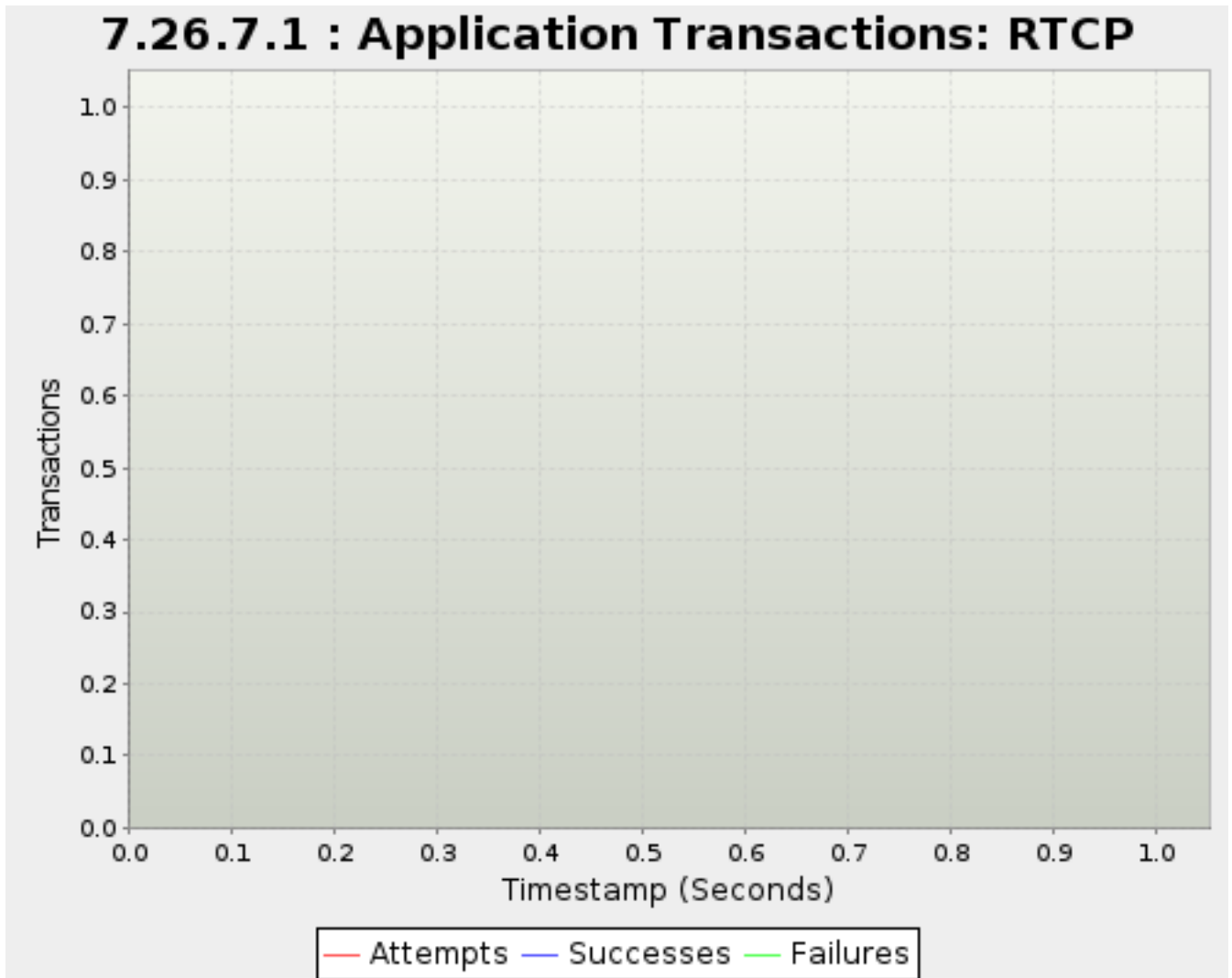
Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Transactions</i>	
37.356	95,729	13,890	62,520
38.377	98,022	13,929	64,830
39.377	100,283	13,955	67,023
42.356	107,007	14,012	73,636
43.356	109,242	14,025	75,829
44.377	111,519	14,043	78,142
45.377	113,758	14,053	80,366
49.377	123,794	14,086	89,616
50.378	126,294	14,090	92,144
51.377	128,796	14,095	94,628
52.378	131,293	14,102	97,114
55.355	138,748	14,115	104,603
56.377	141,289	14,118	107,148
57.356	143,736	14,119	109,636
58.378	146,278	14,122	112,168
59.391	148,807	14,125	114,664
62.378	156,277	14,128	122,186
63.356	158,724	14,130	124,634
64.356	161,226	14,130	127,178
65.379	163,747	14,130	129,696
68.377	171,232	14,133	137,147
69.378	173,732	14,133	139,609
70.378	176,226	14,133	142,105
71.378	178,720	14,133	144,663
72.356	181,172	14,134	147,075
75.356	188,654	14,134	154,608
76.378	191,191	14,135	157,136
77.378	193,688	14,135	159,624
78.356	196,141	14,135	162,116
81.379	203,663	14,135	169,677
82.378	206,156	14,135	172,151
83.378	208,654	14,136	174,670
84.378	211,146	14,136	177,066
85.378	213,634	14,136	179,574
88.378	221,116	14,137	187,162
89.378	223,615	14,137	189,647
90.356	226,060	14,137	192,082
91.378	228,594	14,137	194,627
95.378	238,568	14,137	204,631
96.377	241,059	14,137	207,147
97.378	243,555	14,138	209,655
98.378	246,052	14,138	212,121
101.378	253,538	14,138	219,686
102.378	256,031	14,138	222,115
103.377	258,527	14,138	224,694
104.356	260,976	14,138	227,079
108.378	270,999	14,139	237,136
109.356	273,447	14,139	239,617
110.356	275,943	14,139	242,135
111.355	278,419	14,139	244,650
114.378	285,942	14,140	252,130
115.377	288,441	14,141	254,629
116.355	290,894	14,141	257,111
117.378	293,437	14,141	259,610
118.356	295,886	14,141	262,085
121.379	303,425	14,142	269,583
122.398	305,967	14,142	272,151
123.355	308,356	14,142	274,554
124.356	310,841	14,142	277,035
127.379	318,365	14,142	284,624
128.355	320,809	14,142	287,063
129.356	323,292	14,142	289,562

Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Transactions</i>	
130.379	325,823	14,142	292,104
131.379	328,296	14,142	294,581
134.356	335,708	14,143	301,997
135.378	338,235	14,143	304,544
136.379	340,711	14,143	306,891
137.378	343,178	14,143	309,277
140.379	350,608	14,143	316,641
141.356	353,042	14,144	319,151
142.356	355,525	14,147	321,642
143.378	358,052	14,147	324,207
144.378	360,527	14,147	326,673
147.378	367,984	14,149	334,065
148.356	370,410	14,149	336,525
149.378	372,935	14,151	339,099
150.356	375,377	14,152	341,525
154.378	385,311	14,154	351,480
155.379	387,801	14,154	353,960
156.379	390,246	14,155	357,005
157.363	392,723	14,155	359,009
160.378	400,193	14,156	366,412
161.378	402,685	14,157	368,909
162.378	405,152	14,157	371,381
163.379	407,632	14,157	373,855
167.378	417,554	14,158	383,769
168.356	420,000	14,159	386,184
169.378	422,522	14,160	388,736
170.356	424,954	14,161	391,234
173.379	432,452	14,162	398,671
174.356	434,885	14,162	401,003
175.379	437,419	14,163	403,726
176.356	439,858	14,163	406,148
177.379	442,391	14,166	408,622
180.379	449,813	14,166	416,095
181.379	452,293	14,166	418,557
182.379	454,782	14,167	421,093
183.379	457,276	14,167	423,564
186.356	464,645	14,167	430,953
187.378	467,178	14,167	433,437
188.379	469,601	14,167	436,649
189.379	472,145	14,168	438,483
190.379	474,634	14,169	440,936
193.379	482,070	14,169	448,378
194.379	484,545	14,169	450,869
195.379	487,013	14,169	453,280
196.379	489,470	14,169	455,774
199.380	496,910	14,171	463,209
200.356	499,338	14,171	465,673
201.380	501,860	14,171	468,150
202.379	504,348	14,171	470,713
203.379	506,839	14,171	473,163
206.356	514,255	14,172	480,496
207.356	516,733	14,172	482,974
208.379	519,272	14,172	485,628
209.379	521,762	14,172	488,052
213.379	531,673	14,173	498,049
214.379	534,155	14,173	500,544
215.357	536,587	14,173	503,020
216.356	539,079	14,173	505,448
219.378	546,564	14,173	512,967
220.379	548,960	14,173	516,046
221.356	551,460	14,173	517,896
222.379	553,993	14,173	520,453

Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Transactions</i>	
223.379	556,478	14,174	522,861
226.378	563,915	14,177	530,251
227.379	566,390	14,177	532,755
228.378	568,870	14,177	535,275
229.384	571,378	14,177	537,702
232.378	578,805	14,179	545,279
233.357	581,232	14,179	547,650
234.379	583,756	14,179	550,173
235.378	586,208	14,179	552,697
236.356	588,648	14,179	555,081
239.356	596,089	14,179	562,517
240.356	598,573	14,179	565,021
241.379	601,108	14,179	567,510
242.379	603,576	14,180	570,061
245.378	611,022	14,182	577,478
246.379	613,503	14,182	579,975
247.379	615,981	14,182	582,419
248.378	618,450	14,182	584,904
249.356	620,870	14,182	587,327
252.379	628,358	14,182	594,862
253.378	630,836	14,182	597,301
254.356	633,264	14,183	599,754
255.379	635,793	14,183	602,287
259.379	645,728	14,183	612,108
260.378	648,206	14,184	614,626
261.356	650,643	14,184	617,098
262.379	653,177	14,185	619,644
265.356	660,574	14,187	627,069
266.356	663,056	14,187	629,479
267.378	665,562	14,187	632,069
268.378	668,049	14,187	634,461
272.356	677,909	14,188	644,426
273.357	680,386	14,188	646,864
274.379	682,920	14,188	649,390
275.379	685,397	14,188	651,886
278.378	692,843	14,189	659,318
279.378	695,320	14,189	661,864
280.356	697,760	14,189	664,258
281.379	700,286	14,191	666,774
282.378	702,762	14,191	669,236
285.378	710,192	14,191	676,684
286.390	710,192	14,191	679,329
287.390	710,192	14,191	681,925
288.390	710,192	14,191	682,181
291.391	710,192	14,191	682,181
292.391	710,192	14,191	682,181
293.392	710,192	14,191	682,181
294.356	710,192	14,191	682,181
295.356	710,192	14,191	682,181
298.356	710,192	14,191	682,181
299.391	710,192	14,191	682,181
300.116	710,192	14,191	682,181
301.122	710,192	14,191	682,181

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

7.26.7.1. Application Transactions: RTCP



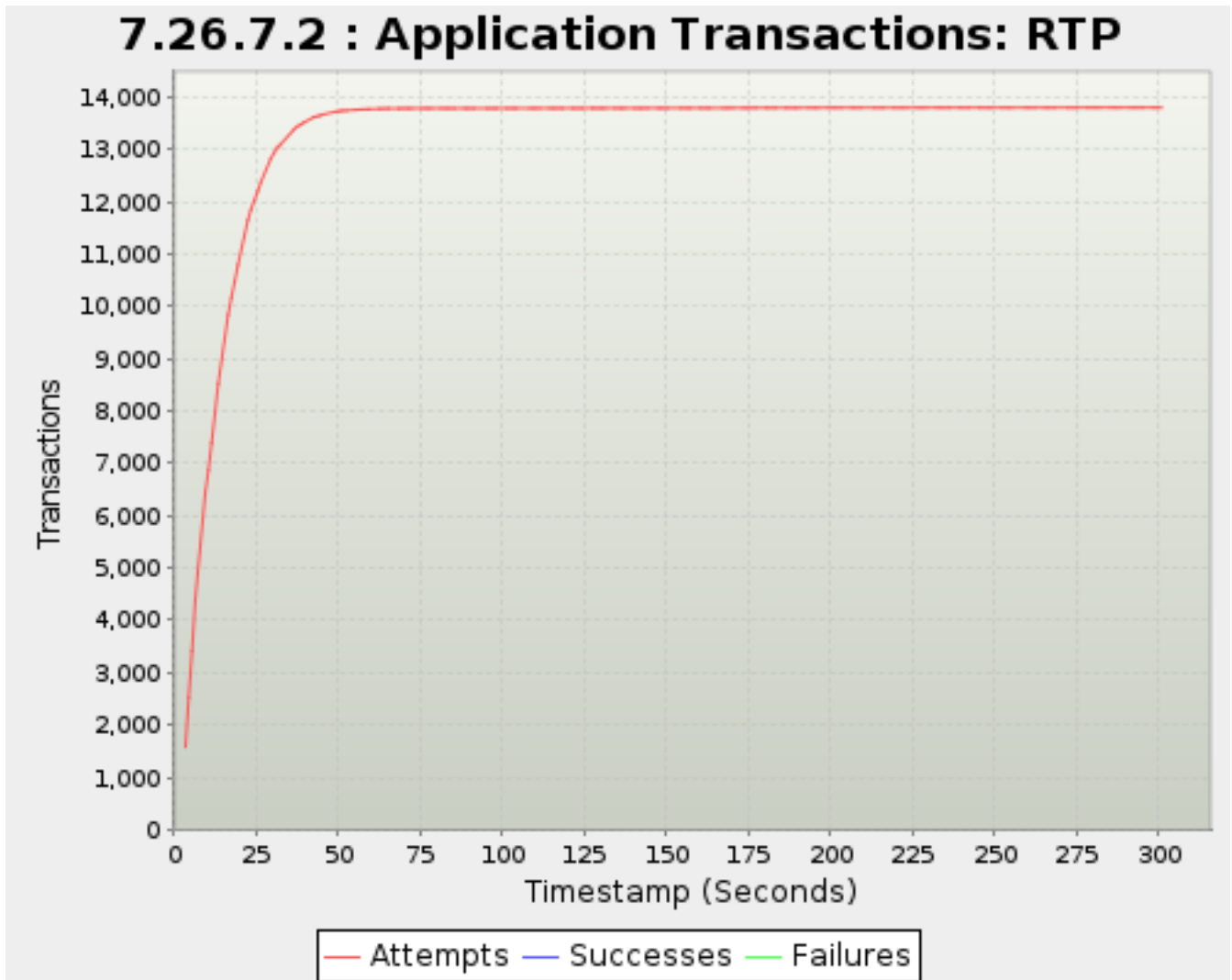
Timestamp <i>Seconds</i>	Attempts	Successes <i>Transactions</i>	Failures
16.377	0	0	0
17.377	0	0	0
18.378	0	0	0
19.378	0	0	0
22.377	0	0	0
23.377	0	0	0
24.377	0	0	0
25.377	0	0	0
26.377	0	0	0
29.356	0	0	0
30.377	0	0	0
31.391	0	0	0
32.377	0	0	0
36.355	0	0	0
37.356	0	0	0
38.377	0	0	0
39.377	0	0	0
42.356	0	0	0
43.356	0	0	0
44.377	0	0	0
45.377	0	0	0
49.377	0	0	0
50.378	0	0	0
51.377	0	0	0

Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Transactions</i>	
52.378	0	0	0
55.355	0	0	0
56.377	0	0	0
57.356	0	0	0
58.378	0	0	0
59.391	0	0	0
62.378	0	0	0
63.356	0	0	0
64.356	0	0	0
65.379	0	0	0
68.377	0	0	0
69.378	0	0	0
70.378	0	0	0
71.378	0	0	0
72.356	0	0	0
75.356	0	0	0
76.378	0	0	0
77.378	0	0	0
78.356	0	0	0
81.379	0	0	0
82.378	0	0	0
83.378	0	0	0
84.378	0	0	0
85.378	0	0	0
88.378	0	0	0
89.378	0	0	0
90.356	0	0	0
91.378	0	0	0
95.378	0	0	0
96.377	0	0	0
97.378	0	0	0
98.378	0	0	0
101.378	0	0	0
102.378	0	0	0
103.377	0	0	0
104.356	0	0	0
108.378	0	0	0
109.356	0	0	0
110.356	0	0	0
111.355	0	0	0
114.378	0	0	0
115.377	0	0	0
116.355	0	0	0
117.378	0	0	0
118.356	0	0	0
121.379	0	0	0
122.398	0	0	0
123.355	0	0	0
124.356	0	0	0
127.379	0	0	0
128.355	0	0	0
129.356	0	0	0
130.379	0	0	0
131.379	0	0	0
134.356	0	0	0
135.378	0	0	0
136.379	0	0	0
137.378	0	0	0
140.379	0	0	0
141.356	0	0	0
142.356	0	0	0
143.378	0	0	0

Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Transactions</i>	
144.378	0	0	0
147.378	0	0	0
148.356	0	0	0
149.378	0	0	0
150.356	0	0	0
154.378	0	0	0
155.379	0	0	0
156.379	0	0	0
157.363	0	0	0
160.378	0	0	0
161.378	0	0	0
162.378	0	0	0
163.379	0	0	0
167.378	0	0	0
168.356	0	0	0
169.378	0	0	0
170.356	0	0	0
173.379	0	0	0
174.356	0	0	0
175.379	0	0	0
176.356	0	0	0
177.379	0	0	0
180.379	0	0	0
181.379	0	0	0
182.379	0	0	0
183.379	0	0	0
186.356	0	0	0
187.378	0	0	0
188.379	0	0	0
189.379	0	0	0
190.379	0	0	0
193.379	0	0	0
194.379	0	0	0
195.379	0	0	0
196.379	0	0	0
199.380	0	0	0
200.356	0	0	0
201.380	0	0	0
202.379	0	0	0
203.379	0	0	0
206.356	0	0	0
207.356	0	0	0
208.379	0	0	0
209.379	0	0	0
213.379	0	0	0
214.379	0	0	0
215.357	0	0	0
216.356	0	0	0
219.378	0	0	0
220.379	0	0	0
221.356	0	0	0
222.379	0	0	0
223.379	0	0	0
226.378	0	0	0
227.379	0	0	0
228.378	0	0	0
229.384	0	0	0
232.378	0	0	0
233.357	0	0	0
234.379	0	0	0
235.378	0	0	0
236.356	0	0	0

Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Transactions</i>	
239.356	0	0	0
240.356	0	0	0
241.379	0	0	0
242.379	0	0	0
245.378	0	0	0
246.379	0	0	0
247.379	0	0	0
248.378	0	0	0
249.356	0	0	0
252.379	0	0	0
253.378	0	0	0
254.356	0	0	0
255.379	0	0	0
259.379	0	0	0
260.378	0	0	0
261.356	0	0	0
262.379	0	0	0
265.356	0	0	0
266.356	0	0	0
267.378	0	0	0
268.378	0	0	0
272.356	0	0	0
273.357	0	0	0
274.379	0	0	0
275.379	0	0	0
278.378	0	0	0
279.378	0	0	0
280.356	0	0	0
281.379	0	0	0
282.378	0	0	0
285.378	0	0	0
286.390	0	0	0
287.390	0	0	0
288.390	0	0	0
291.391	0	0	0
292.391	0	0	0
293.392	0	0	0
294.356	0	0	0
295.356	0	0	0
298.356	0	0	0
299.391	0	0	0
300.116	0	0	0
301.122	0	0	0

7.26.7.2. Application Transactions: RTP



Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Transactions</i>	
3.377	1,582	0	0
4.355	2,520	0	0
5.377	3,414	0	0
6.355	4,390	0	0
9.374	6,423	0	0
10.377	6,868	0	0
11.355	7,391	0	0
12.356	7,951	0	0
13.377	8,525	0	0
16.377	9,840	0	0
17.377	10,166	0	0
18.378	10,476	0	0
19.378	10,790	0	0
22.377	11,645	0	0
23.377	11,855	0	0
24.377	12,027	0	0
25.377	12,195	0	0
26.377	12,374	0	0
29.356	12,819	0	0
30.377	12,933	0	0
31.391	13,034	0	0
32.377	13,096	0	0
36.355	13,374	0	0
37.356	13,434	0	0

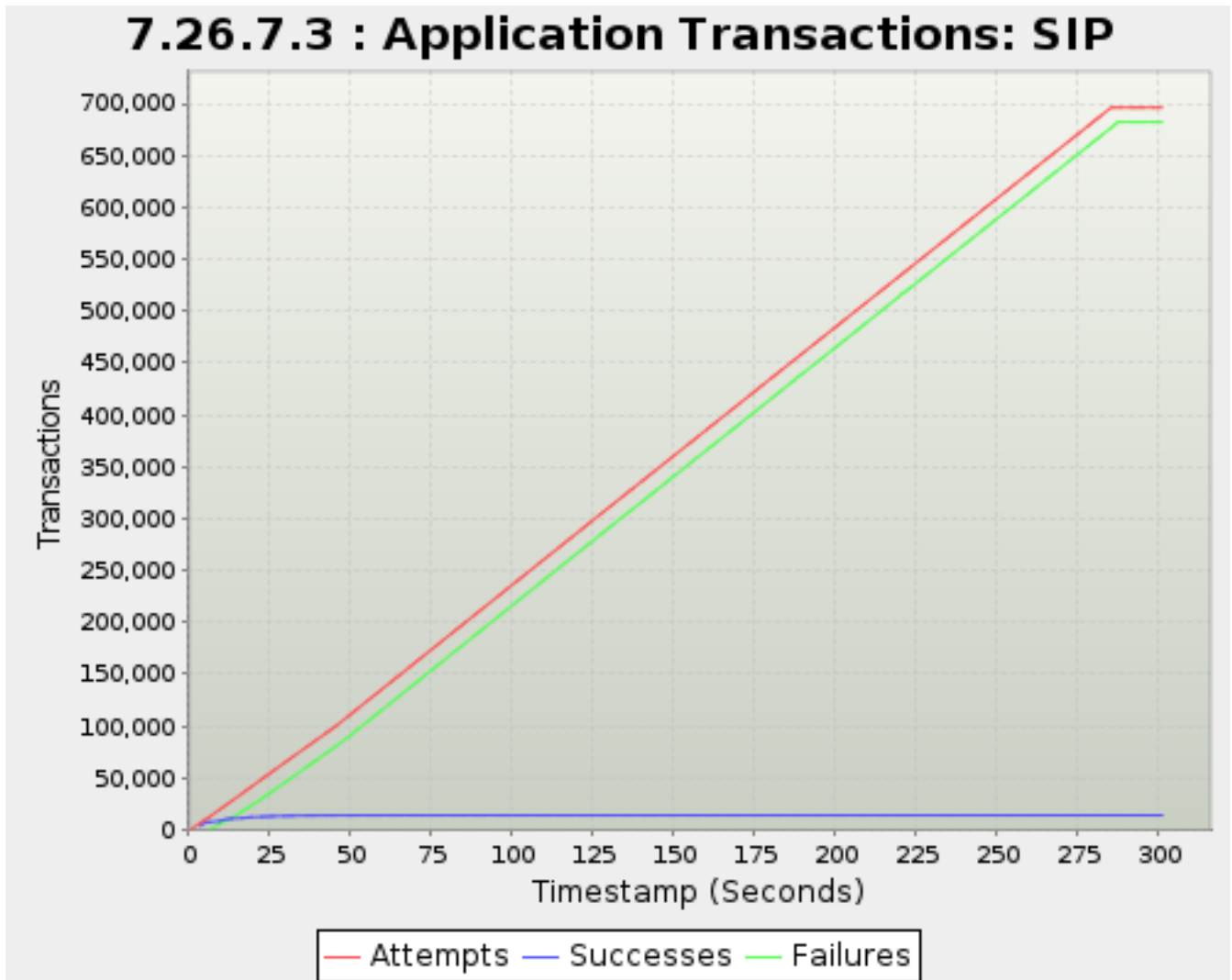
Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Transactions</i>	
38.377	13,471	0	0
39.377	13,509	0	0
42.356	13,613	0	0
43.356	13,629	0	0
44.377	13,649	0	0
45.377	13,668	0	0
49.377	13,723	0	0
50.378	13,732	0	0
51.377	13,741	0	0
52.378	13,743	0	0
55.355	13,757	0	0
56.377	13,762	0	0
57.356	13,765	0	0
58.378	13,768	0	0
59.391	13,770	0	0
62.378	13,778	0	0
63.356	13,778	0	0
64.356	13,781	0	0
65.379	13,782	0	0
68.377	13,783	0	0
69.378	13,784	0	0
70.378	13,785	0	0
71.378	13,785	0	0
72.356	13,785	0	0
75.356	13,786	0	0
76.378	13,786	0	0
77.378	13,786	0	0
78.356	13,786	0	0
81.379	13,786	0	0
82.378	13,786	0	0
83.378	13,786	0	0
84.378	13,786	0	0
85.378	13,786	0	0
88.378	13,786	0	0
89.378	13,786	0	0
90.356	13,786	0	0
91.378	13,786	0	0
95.378	13,786	0	0
96.377	13,786	0	0
97.378	13,786	0	0
98.378	13,787	0	0
101.378	13,787	0	0
102.378	13,787	0	0
103.377	13,787	0	0
104.356	13,787	0	0
108.378	13,787	0	0
109.356	13,787	0	0
110.356	13,788	0	0
111.355	13,788	0	0
114.378	13,788	0	0
115.377	13,788	0	0
116.355	13,788	0	0
117.378	13,788	0	0
118.356	13,788	0	0
121.379	13,788	0	0
122.398	13,788	0	0
123.355	13,788	0	0
124.356	13,788	0	0
127.379	13,789	0	0
128.355	13,789	0	0
129.356	13,789	0	0
130.379	13,789	0	0

Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Transactions</i>	
131.379	13,789	0	0
134.356	13,789	0	0
135.378	13,789	0	0
136.379	13,789	0	0
137.378	13,789	0	0
140.379	13,789	0	0
141.356	13,789	0	0
142.356	13,789	0	0
143.378	13,789	0	0
144.378	13,790	0	0
147.378	13,790	0	0
148.356	13,790	0	0
149.378	13,790	0	0
150.356	13,790	0	0
154.378	13,791	0	0
155.379	13,791	0	0
156.379	13,791	0	0
157.363	13,791	0	0
160.378	13,791	0	0
161.378	13,791	0	0
162.378	13,791	0	0
163.379	13,791	0	0
167.378	13,791	0	0
168.356	13,792	0	0
169.378	13,792	0	0
170.356	13,793	0	0
173.379	13,793	0	0
174.356	13,793	0	0
175.379	13,794	0	0
176.356	13,795	0	0
177.379	13,795	0	0
180.379	13,795	0	0
181.379	13,795	0	0
182.379	13,795	0	0
183.379	13,795	0	0
186.356	13,795	0	0
187.378	13,795	0	0
188.379	13,795	0	0
189.379	13,795	0	0
190.379	13,795	0	0
193.379	13,796	0	0
194.379	13,796	0	0
195.379	13,796	0	0
196.379	13,796	0	0
199.380	13,797	0	0
200.356	13,797	0	0
201.380	13,797	0	0
202.379	13,797	0	0
203.379	13,797	0	0
206.356	13,797	0	0
207.356	13,797	0	0
208.379	13,797	0	0
209.379	13,797	0	0
213.379	13,797	0	0
214.379	13,797	0	0
215.357	13,797	0	0
216.356	13,797	0	0
219.378	13,797	0	0
220.379	13,797	0	0
221.356	13,797	0	0
222.379	13,797	0	0
223.379	13,797	0	0

Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Transactions</i>	
226.378	13,798	0	0
227.379	13,798	0	0
228.378	13,798	0	0
229.384	13,798	0	0
232.378	13,798	0	0
233.357	13,798	0	0
234.379	13,798	0	0
235.378	13,798	0	0
236.356	13,798	0	0
239.356	13,798	0	0
240.356	13,798	0	0
241.379	13,798	0	0
242.379	13,798	0	0
245.378	13,798	0	0
246.379	13,798	0	0
247.379	13,798	0	0
248.378	13,798	0	0
249.356	13,798	0	0
252.379	13,798	0	0
253.378	13,798	0	0
254.356	13,798	0	0
255.379	13,798	0	0
259.379	13,798	0	0
260.378	13,798	0	0
261.356	13,798	0	0
262.379	13,798	0	0
265.356	13,798	0	0
266.356	13,798	0	0
267.378	13,798	0	0
268.378	13,798	0	0
272.356	13,798	0	0
273.357	13,798	0	0
274.379	13,798	0	0
275.379	13,799	0	0
278.378	13,799	0	0
279.378	13,799	0	0
280.356	13,799	0	0
281.379	13,799	0	0
282.378	13,799	0	0
285.378	13,799	0	0
286.390	13,799	0	0
287.390	13,799	0	0
288.390	13,799	0	0
291.391	13,799	0	0
292.391	13,799	0	0
293.392	13,799	0	0
294.356	13,799	0	0
295.356	13,799	0	0
298.356	13,799	0	0
299.391	13,799	0	0
300.116	13,799	0	0
301.122	13,799	0	0

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

7.26.7.3. Application Transactions: SIP



Timestamp	Attempts	Successes	Failures
<i>Seconds</i>	<i>Transactions</i>		
0.377	6	0	0
3.377	6,278	3,725	0
4.355	8,311	5,655	0
5.377	10,408	7,376	0
6.355	12,461	7,423	225
9.374	19,256	8,320	5,528
10.377	21,460	9,125	7,144
11.355	23,633	9,946	8,635
12.356	25,850	10,544	9,984
13.377	28,094	10,731	11,567
16.377	34,910	11,184	17,470
17.377	37,164	11,524	19,603
18.378	39,434	11,901	21,563
19.378	41,666	12,140	23,553
22.377	48,430	12,482	29,624
23.377	50,695	12,592	31,825
24.377	52,944	12,738	33,986
25.377	55,189	12,898	36,180
26.377	57,439	13,044	38,366
29.356	64,137	13,235	44,861
30.377	66,428	13,305	47,084
31.391	68,690	13,383	49,274
32.377	70,885	13,448	51,465
36.355	79,734	13,609	60,231

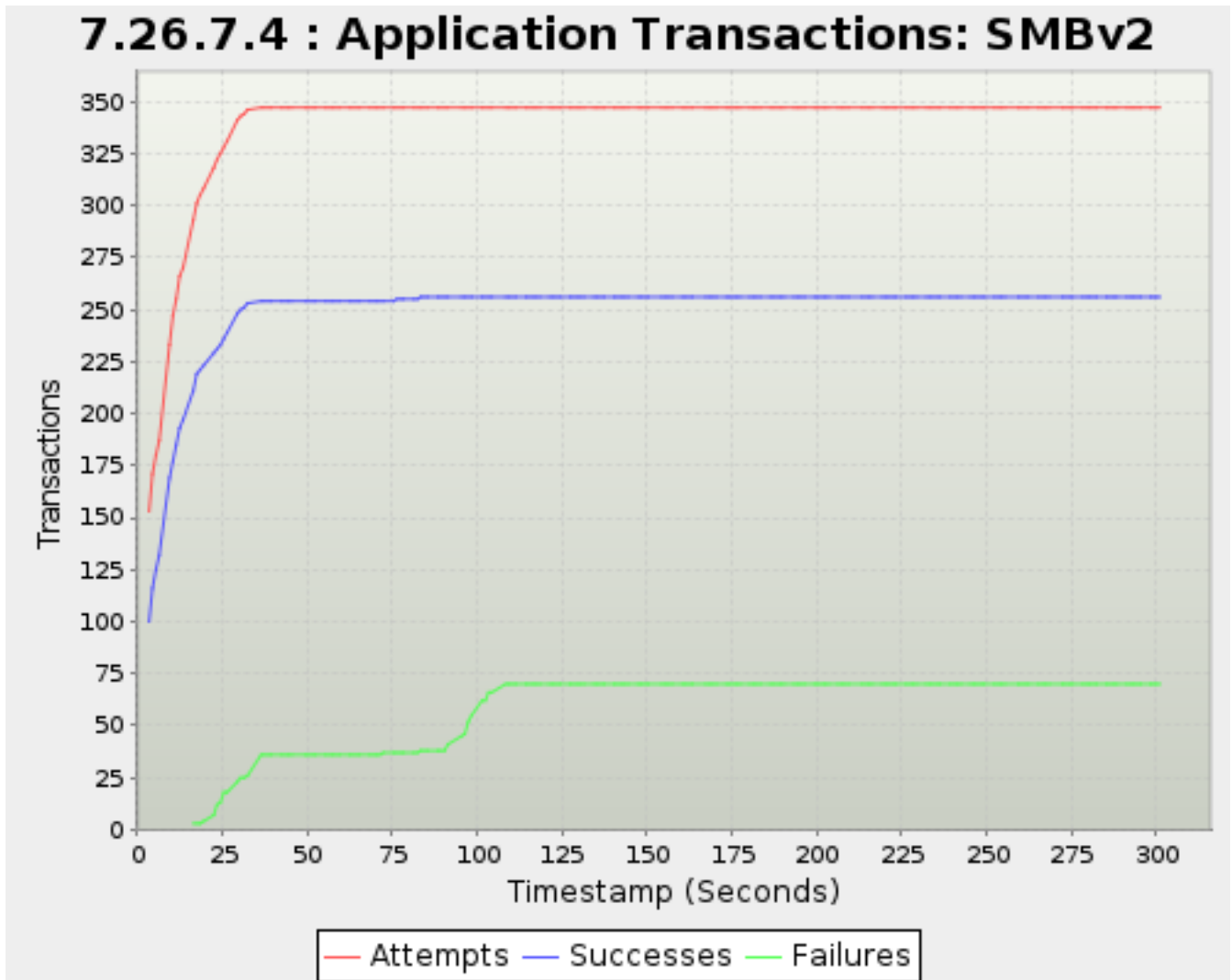
Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Transactions</i>	
37.356	81,948	13,636	62,484
38.377	84,204	13,675	64,794
39.377	86,427	13,701	66,987
42.356	93,047	13,758	73,600
43.356	95,266	13,771	75,793
44.377	97,523	13,789	78,106
45.377	99,743	13,799	80,330
49.377	109,724	13,832	89,580
50.378	112,215	13,836	92,108
51.377	114,708	13,841	94,592
52.378	117,203	13,848	97,078
55.355	124,644	13,861	104,567
56.377	127,180	13,864	107,112
57.356	129,624	13,865	109,600
58.378	132,163	13,868	112,132
59.391	134,690	13,871	114,628
62.378	142,152	13,874	122,150
63.356	144,599	13,876	124,598
64.356	147,098	13,876	127,142
65.379	149,618	13,876	129,660
68.377	157,102	13,879	137,111
69.378	159,601	13,879	139,573
70.378	162,094	13,879	142,069
71.378	164,588	13,879	144,627
72.356	167,040	13,880	147,038
75.356	174,521	13,880	154,571
76.378	177,058	13,880	157,099
77.378	179,555	13,880	159,587
78.356	182,008	13,880	162,079
81.379	189,530	13,880	169,640
82.378	192,023	13,880	172,114
83.378	194,521	13,880	174,632
84.378	197,013	13,880	177,028
85.378	199,501	13,880	179,536
88.378	206,983	13,881	187,124
89.378	209,482	13,881	189,609
90.356	211,927	13,881	192,044
91.378	214,461	13,881	194,586
95.378	224,435	13,881	204,586
96.377	226,926	13,881	207,101
97.378	229,422	13,882	209,603
98.378	231,918	13,882	212,066
101.378	239,404	13,882	219,624
102.378	241,897	13,882	222,053
103.377	244,393	13,882	224,628
104.356	246,842	13,882	227,013
108.378	256,865	13,883	237,066
109.356	259,313	13,883	239,547
110.356	261,808	13,883	242,065
111.355	264,284	13,883	244,580
114.378	271,807	13,884	252,060
115.377	274,306	13,885	254,559
116.355	276,759	13,885	257,041
117.378	279,302	13,885	259,540
118.356	281,751	13,885	262,015
121.379	289,290	13,886	269,513
122.398	291,832	13,886	272,081
123.355	294,221	13,886	274,484
124.356	296,706	13,886	276,965
127.379	304,229	13,886	284,554
128.355	306,673	13,886	286,993
129.356	309,156	13,886	289,492

Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Transactions</i>	
130.379	311,687	13,886	292,034
131.379	314,160	13,886	294,511
134.356	321,572	13,887	301,927
135.378	324,099	13,887	304,474
136.379	326,575	13,887	306,821
137.378	329,042	13,887	309,207
140.379	336,472	13,887	316,571
141.356	338,906	13,888	319,081
142.356	341,389	13,891	321,572
143.378	343,916	13,891	324,137
144.378	346,390	13,891	326,603
147.378	353,847	13,893	333,995
148.356	356,273	13,893	336,455
149.378	358,798	13,895	339,029
150.356	361,240	13,896	341,455
154.378	371,173	13,898	351,410
155.379	373,663	13,898	353,890
156.379	376,108	13,899	356,935
157.363	378,585	13,899	358,939
160.378	386,055	13,900	366,342
161.378	388,547	13,901	368,839
162.378	391,014	13,901	371,311
163.379	393,494	13,901	373,785
167.378	403,416	13,902	383,699
168.356	405,861	13,903	386,114
169.378	408,383	13,904	388,666
170.356	410,814	13,905	391,164
173.379	418,312	13,906	398,601
174.356	420,745	13,906	400,933
175.379	423,278	13,907	403,656
176.356	425,716	13,907	406,078
177.379	428,249	13,910	408,552
180.379	435,671	13,910	416,025
181.379	438,151	13,910	418,487
182.379	440,640	13,911	421,023
183.379	443,134	13,911	423,494
186.356	450,503	13,911	430,883
187.378	453,036	13,911	433,367
188.379	455,459	13,911	436,579
189.379	458,003	13,912	438,413
190.379	460,492	13,913	440,866
193.379	467,927	13,913	448,308
194.379	470,402	13,913	450,799
195.379	472,870	13,913	453,210
196.379	475,327	13,913	455,704
199.380	482,766	13,915	463,139
200.356	485,194	13,915	465,603
201.380	487,716	13,915	468,080
202.379	490,204	13,915	470,643
203.379	492,695	13,915	473,093
206.356	500,111	13,916	480,426
207.356	502,589	13,916	482,904
208.379	505,128	13,916	485,558
209.379	507,618	13,916	487,982
213.379	517,529	13,917	497,979
214.379	520,011	13,917	500,474
215.357	522,443	13,917	502,950
216.356	524,935	13,917	505,378
219.378	532,420	13,917	512,897
220.379	534,816	13,917	515,976
221.356	537,316	13,917	517,826
222.379	539,849	13,917	520,383

Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Transactions</i>	
223.379	542,334	13,918	522,791
226.378	549,770	13,921	530,181
227.379	552,245	13,921	532,685
228.378	554,725	13,921	535,205
229.384	557,233	13,921	537,632
232.378	564,660	13,923	545,209
233.357	567,087	13,923	547,580
234.379	569,611	13,923	550,103
235.378	572,063	13,923	552,627
236.356	574,503	13,923	555,011
239.356	581,944	13,923	562,447
240.356	584,428	13,923	564,951
241.379	586,963	13,923	567,440
242.379	589,431	13,924	569,991
245.378	596,877	13,926	577,408
246.379	599,358	13,926	579,905
247.379	601,836	13,926	582,349
248.378	604,305	13,926	584,834
249.356	606,725	13,926	587,257
252.379	614,213	13,926	594,792
253.378	616,691	13,926	597,231
254.356	619,119	13,927	599,684
255.379	621,648	13,927	602,217
259.379	631,583	13,927	612,038
260.378	634,061	13,928	614,556
261.356	636,498	13,928	617,028
262.379	639,032	13,929	619,574
265.356	646,429	13,931	626,999
266.356	648,911	13,931	629,409
267.378	651,417	13,931	631,999
268.378	653,904	13,931	634,391
272.356	663,764	13,932	644,356
273.357	666,241	13,932	646,794
274.379	668,775	13,932	649,320
275.379	671,251	13,932	651,816
278.378	678,697	13,933	659,248
279.378	681,174	13,933	661,794
280.356	683,614	13,933	664,188
281.379	686,140	13,935	666,704
282.378	688,616	13,935	669,166
285.378	696,046	13,935	676,614
286.390	696,046	13,935	679,259
287.390	696,046	13,935	681,855
288.390	696,046	13,935	682,111
291.391	696,046	13,935	682,111
292.391	696,046	13,935	682,111
293.392	696,046	13,935	682,111
294.356	696,046	13,935	682,111
295.356	696,046	13,935	682,111
298.356	696,046	13,935	682,111
299.391	696,046	13,935	682,111
300.116	696,046	13,935	682,111
301.122	696,046	13,935	682,111

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

7.26.7.4. Application Transactions: SMBv2



Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Transactions</i>	
3.377	153	100	0
4.355	171	116	0
5.377	180	125	0
6.355	187	132	0
9.374	233	169	0
10.377	247	177	0
11.355	255	185	0
12.356	266	193	0
13.377	270	197	0
16.377	293	211	3
17.377	301	219	3
18.378	305	221	3
19.378	308	223	4
22.377	318	229	7
23.377	322	231	12
24.377	325	233	13
25.377	328	236	18
26.377	331	239	18
29.356	341	248	23
30.377	343	250	25
31.391	344	251	25
32.377	346	253	26
36.355	347	254	36
37.356	347	254	36

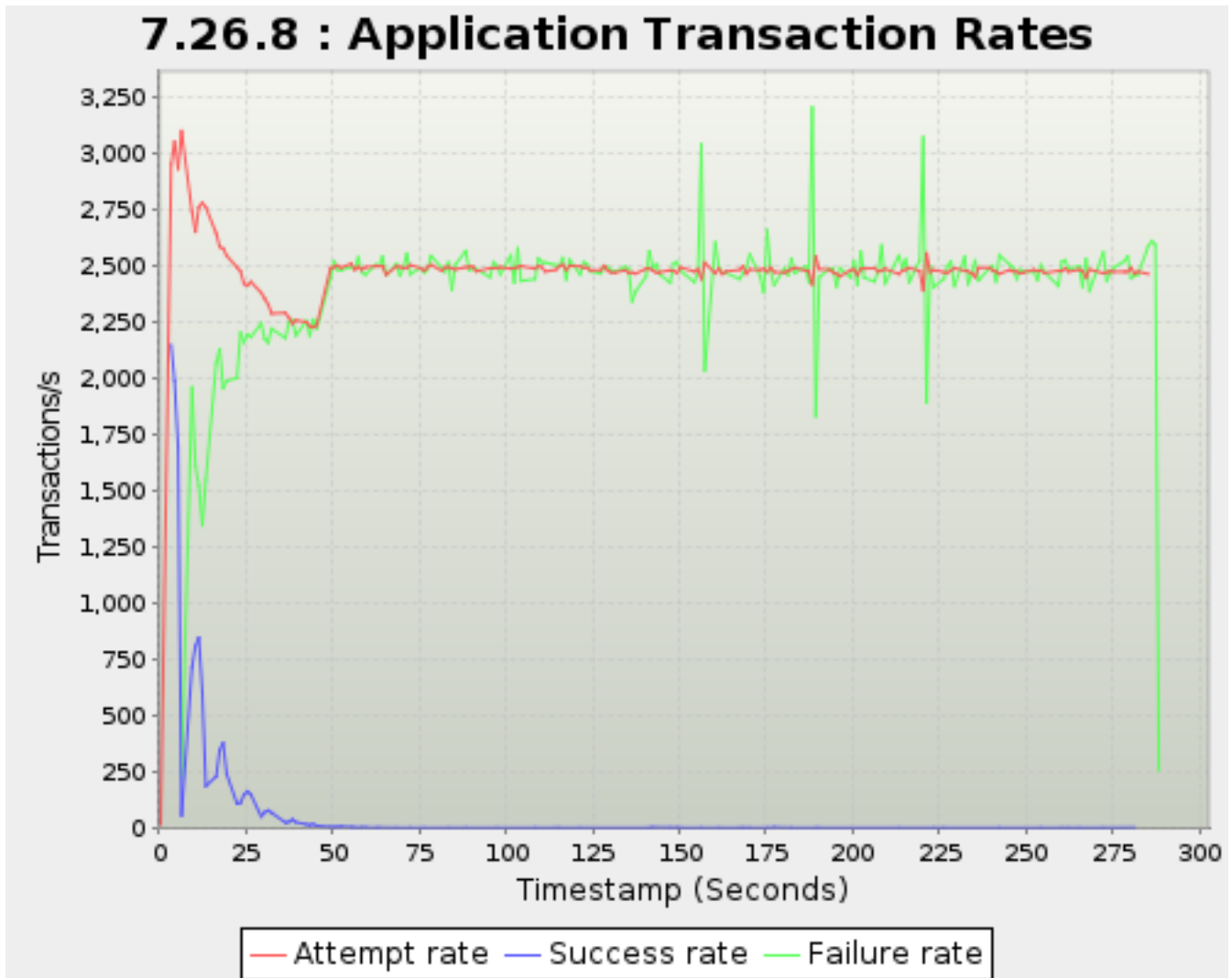
Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Transactions</i>	
38.377	347	254	36
39.377	347	254	36
42.356	347	254	36
43.356	347	254	36
44.377	347	254	36
45.377	347	254	36
49.377	347	254	36
50.378	347	254	36
51.377	347	254	36
52.378	347	254	36
55.355	347	254	36
56.377	347	254	36
57.356	347	254	36
58.378	347	254	36
59.391	347	254	36
62.378	347	254	36
63.356	347	254	36
64.356	347	254	36
65.379	347	254	36
68.377	347	254	36
69.378	347	254	36
70.378	347	254	36
71.378	347	254	36
72.356	347	254	37
75.356	347	254	37
76.378	347	255	37
77.378	347	255	37
78.356	347	255	37
81.379	347	255	37
82.378	347	255	37
83.378	347	256	38
84.378	347	256	38
85.378	347	256	38
88.378	347	256	38
89.378	347	256	38
90.356	347	256	38
91.378	347	256	41
95.378	347	256	45
96.377	347	256	46
97.378	347	256	52
98.378	347	256	55
101.378	347	256	62
102.378	347	256	62
103.377	347	256	66
104.356	347	256	66
108.378	347	256	70
109.356	347	256	70
110.356	347	256	70
111.355	347	256	70
114.378	347	256	70
115.377	347	256	70
116.355	347	256	70
117.378	347	256	70
118.356	347	256	70
121.379	347	256	70
122.398	347	256	70
123.355	347	256	70
124.356	347	256	70
127.379	347	256	70
128.355	347	256	70
129.356	347	256	70
130.379	347	256	70

Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Transactions</i>	
131.379	347	256	70
134.356	347	256	70
135.378	347	256	70
136.379	347	256	70
137.378	347	256	70
140.379	347	256	70
141.356	347	256	70
142.356	347	256	70
143.378	347	256	70
144.378	347	256	70
147.378	347	256	70
148.356	347	256	70
149.378	347	256	70
150.356	347	256	70
154.378	347	256	70
155.379	347	256	70
156.379	347	256	70
157.363	347	256	70
160.378	347	256	70
161.378	347	256	70
162.378	347	256	70
163.379	347	256	70
167.378	347	256	70
168.356	347	256	70
169.378	347	256	70
170.356	347	256	70
173.379	347	256	70
174.356	347	256	70
175.379	347	256	70
176.356	347	256	70
177.379	347	256	70
180.379	347	256	70
181.379	347	256	70
182.379	347	256	70
183.379	347	256	70
186.356	347	256	70
187.378	347	256	70
188.379	347	256	70
189.379	347	256	70
190.379	347	256	70
193.379	347	256	70
194.379	347	256	70
195.379	347	256	70
196.379	347	256	70
199.380	347	256	70
200.356	347	256	70
201.380	347	256	70
202.379	347	256	70
203.379	347	256	70
206.356	347	256	70
207.356	347	256	70
208.379	347	256	70
209.379	347	256	70
213.379	347	256	70
214.379	347	256	70
215.357	347	256	70
216.356	347	256	70
219.378	347	256	70
220.379	347	256	70
221.356	347	256	70
222.379	347	256	70
223.379	347	256	70

Timestamp	Attempts	Successes	Failures
<i>Seconds</i>		<i>Transactions</i>	
226.378	347	256	70
227.379	347	256	70
228.378	347	256	70
229.384	347	256	70
232.378	347	256	70
233.357	347	256	70
234.379	347	256	70
235.378	347	256	70
236.356	347	256	70
239.356	347	256	70
240.356	347	256	70
241.379	347	256	70
242.379	347	256	70
245.378	347	256	70
246.379	347	256	70
247.379	347	256	70
248.378	347	256	70
249.356	347	256	70
252.379	347	256	70
253.378	347	256	70
254.356	347	256	70
255.379	347	256	70
259.379	347	256	70
260.378	347	256	70
261.356	347	256	70
262.379	347	256	70
265.356	347	256	70
266.356	347	256	70
267.378	347	256	70
268.378	347	256	70
272.356	347	256	70
273.357	347	256	70
274.379	347	256	70
275.379	347	256	70
278.378	347	256	70
279.378	347	256	70
280.356	347	256	70
281.379	347	256	70
282.378	347	256	70
285.378	347	256	70
286.390	347	256	70
287.390	347	256	70
288.390	347	256	70
291.391	347	256	70
292.391	347	256	70
293.392	347	256	70
294.356	347	256	70
295.356	347	256	70
298.356	347	256	70
299.391	347	256	70
300.116	347	256	70
301.122	347	256	70

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

7.26.8. Application Transaction Rates



Timestamp	Attempt rate	Success rate	Failure rate
<i>Seconds</i>		<i>Transactions/s</i>	
0.377	15.92	0.00	0.00
3.377	~2956	~2151	0.00
4.355	~3056	~1990	0.00
5.377	~2935	~1693	0.00
6.355	~3104	55.21	230.1
9.374	~2746	715.1	~1962
10.377	~2655	810.6	~1611
11.355	~2765	847.6	~1525
12.356	~2785	605.4	~1348
13.377	~2764	187.1	~1550
16.377	2,648	230	2,072
17.377	2,588	348	2,133
18.378	~2581	378.6	~1958
19.378	2,549	241	1,991
22.377	~2497	108.7	~2004
23.377	2,479	112	2,206
24.377	2,424	148	2,162
25.377	2,416	163	2,199
26.377	2,432	149	2,186
29.356	~2384	51.07	~2247
30.377	~2357	70.52	~2179
31.391	~2331	77.91	~2160
32.377	~2291	67.95	~2223
36.355	~2294	24.02	~2182

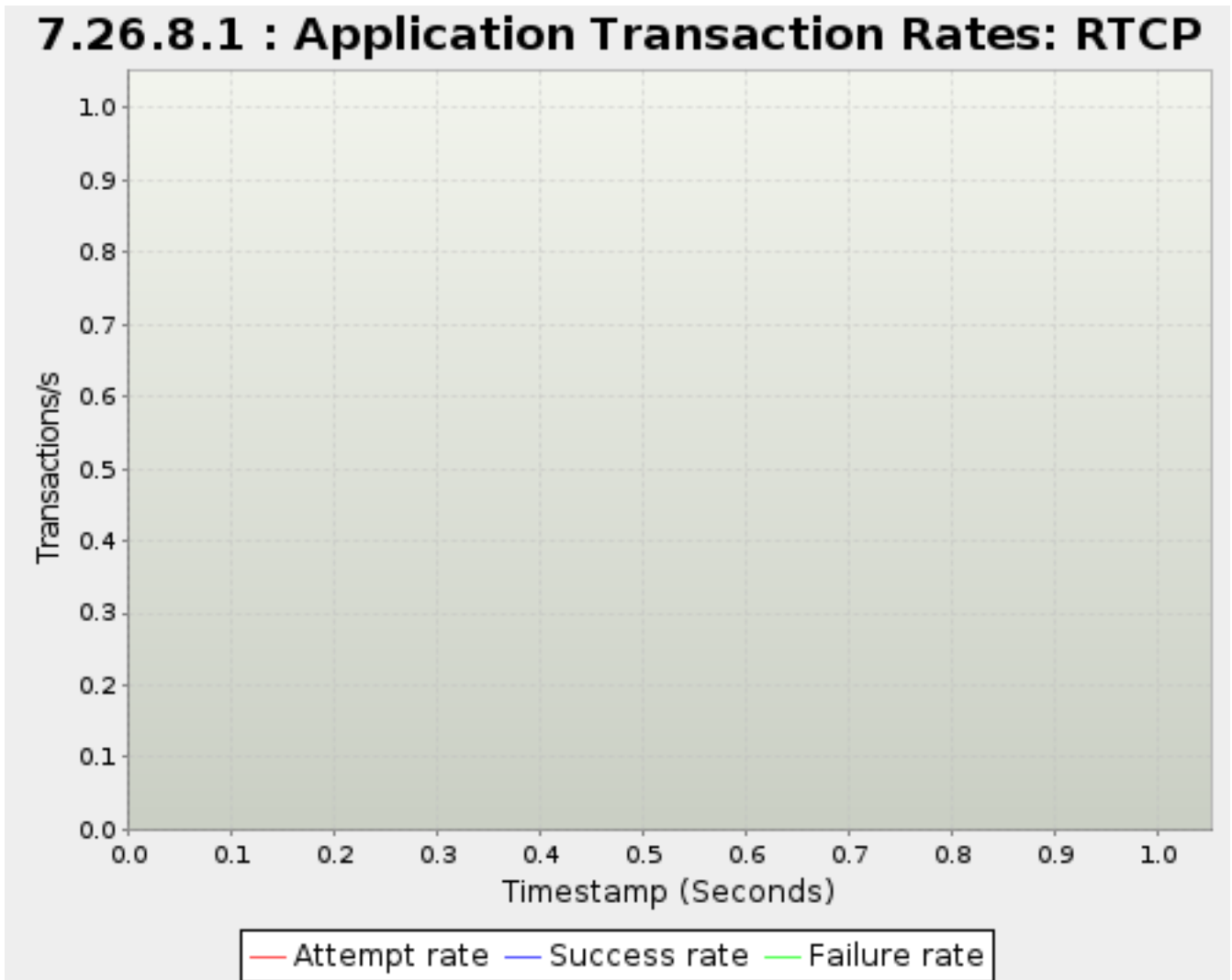
Timestamp	Attempt rate	Success rate	Failure rate
<i>Seconds</i>		<i>Transactions/s</i>	
37.356	~2272	26.97	~2251
38.377	~2246	38.20	~2262
39.377	2,261	26	2,193
42.356	~2253	16.34	~2258
43.356	2,235	13	2,193
44.377	~2230	17.63	~2265
45.377	2,239	10	2,224
49.377	~2494	4.892	~2449
50.378	~2498	3.996	~2525
51.377	~2505	5.005	~2486
52.378	~2495	6.993	~2484
55.355	~2513	4.094	~2498
56.377	~2486	2.935	~2490
57.356	~2499	1.021	~2541
58.378	~2487	2.935	~2477
59.391	~2497	2.962	~2464
62.378	~2502	0.9990	~2508
63.356	~2502	2.045	~2503
64.356	2,502	0.00	2,544
65.379	~2464	0.00	~2461
68.377	2,501	1	2,512
69.378	~2498	0.00	~2460
70.378	2,494	0.00	2,496
71.378	2,494	0.00	2,558
72.356	~2507	1.022	~2466
75.356	2,493	0.00	2,495
76.378	~2482	0.9785	~2474
77.378	2,497	0.00	2,488
78.356	~2508	0.00	~2548
81.379	~2482	0.00	~2496
82.378	~2495	0.00	~2476
83.378	2,498	1	2,519
84.378	2,492	0.00	2,396
85.378	2,488	0.00	2,508
88.378	~2497	1.001	~2570
89.378	2,499	0.00	2,485
90.356	2,500	0.00	~2490
91.378	~2479	0.00	~2490
95.378	2,493	0.00	2,453
96.377	~2493	0.00	~2519
97.378	~2494	0.9990	~2505
98.378	2,497	0.00	2,466
101.378	~2491	0.00	~2550
102.378	2,493	0.00	2,429
103.377	~2498	0.00	~2582
104.356	~2502	0.00	~2436
108.378	~2491	0.9990	~2445
109.356	~2503	0.00	~2537
110.356	2,496	0.00	2,518
111.355	~2478	0.00	~2518
114.378	2,486	1	2,507
115.377	~2502	1.001	~2502
116.355	~2508	0.00	~2538
117.378	~2486	0.00	~2443
118.356	~2504	0.00	~2531
121.379	~2501	0.9990	~2465
122.398	~2495	0.00	~2520
123.355	~2496	0.00	~2511
124.356	~2483	0.00	~2479
127.379	~2485	0.00	~2469
128.355	~2504	0.00	~2499
129.356	~2481	0.00	~2497

Timestamp	Attempt rate	Success rate	Failure rate
<i>Seconds</i>		<i>Transactions/s</i>	
130.379	~2474	0.00	~2485
131.379	2,473	0.00	2,477
134.356	~2484	0.00	~2499
135.378	~2473	0.00	~2492
136.379	~2474	0.00	~2345
137.378	~2469	0.00	~2388
140.379	2,490	0.00	2,456
141.356	~2491	1.024	~2569
142.356	2,483	3	2,491
143.378	~2473	0.00	~2510
144.378	2,475	0.00	2,466
147.378	2,484	2	2,428
148.356	~2481	0.00	~2515
149.378	~2471	1.957	~2519
150.356	~2497	1.022	~2481
154.378	~2478	0.00	~2431
155.379	~2488	0.00	~2478
156.379	2,445	1	3,045
157.363	~2517	0.00	~2037
160.378	2,470	0.00	2,608
161.378	2,492	1	2,497
162.378	2,467	0.00	2,472
163.379	~2478	0.00	~2472
167.378	~2486	1.016	~2445
168.356	~2501	1.022	~2469
169.378	~2468	0.9785	~2497
170.356	~2487	1.022	~2554
173.379	2,485	0.00	2,456
174.356	~2490	0.00	~2387
175.379	~2477	0.9775	~2662
176.356	~2496	0.00	~2479
177.379	~2476	2.933	~2418
180.379	~2474	0.00	~2494
181.379	2,480	0.00	2,462
182.379	2,489	1	2,536
183.379	2,494	0.00	2,471
186.356	2,483	0.00	2,501
187.378	~2478	0.00	~2431
188.379	~2421	0.00	~3209
189.379	2,544	1	1,834
190.379	2,489	1	2,453
193.379	~2486	0.00	~2490
194.379	2,475	0.00	2,491
195.379	2,468	0.00	2,411
196.379	2,457	0.00	2,494
199.380	~2483	0.00	~2452
200.356	~2488	0.00	~2525
201.380	~2463	0.00	~2419
202.379	~2490	0.00	~2566
203.379	2,491	0.00	2,450
206.356	~2493	0.00	~2434
207.356	2,478	0.00	2,478
208.379	~2482	0.00	~2594
209.379	2,490	0.00	2,424
213.379	~2467	0.9775	~2549
214.379	2,482	0.00	2,495
215.357	~2487	0.00	~2532
216.356	~2494	0.00	~2430
219.378	2,481	0.00	2,528
220.379	~2394	0.00	~3076
221.356	~2559	0.00	~1894
222.379	~2476	0.00	~2500

Timestamp	Attempt rate	Success rate	Failure rate
<i>Seconds</i>		<i>Transactions/s</i>	
223.379	2,485	1	2,408
226.378	~2475	1.001	~2446
227.379	~2473	0.00	~2501
228.378	~2482	0.00	~2523
229.384	~2493	0.00	~2413
232.378	~2482	0.00	~2544
233.357	~2479	0.00	~2422
234.379	~2470	0.00	~2469
235.378	~2454	0.00	~2527
236.356	~2495	0.00	~2438
239.356	~2495	0.00	~2491
240.356	2,484	0.00	2,504
241.379	~2478	0.00	~2433
242.379	2,468	1	2,551
245.378	~2485	0.00	~2508
246.379	~2479	0.00	~2495
247.379	2,478	0.00	2,444
248.378	~2471	0.00	~2487
249.356	~2474	0.00	~2478
252.379	2,486	0.00	2,477
253.378	~2480	0.00	~2441
254.356	~2483	1.022	~2508
255.379	~2472	0.00	~2476
259.379	2,481	0.00	2,414
260.378	~2480	1.001	~2521
261.356	~2492	0.00	~2528
262.379	~2477	0.9775	~2489
265.356	~2487	1.022	~2503
266.356	2,482	0.00	2,410
267.378	~2452	0.00	~2534
268.378	2,487	0.00	2,392
272.356	2,471	1	2,563
273.357	~2475	0.00	~2436
274.379	~2479	0.00	~2472
275.379	2,477	0.00	2,496
278.378	~2477	0.00	~2523
279.378	2,477	0.00	2,546
280.356	~2495	0.00	~2448
281.379	~2469	1.955	~2459
282.378	~2478	0.00	~2464
285.378	2,467	0.00	2,593
286.390	0.00	0.00	~2614
287.390	0.00	0.00	2,596
288.390	0.00	0.00	256
291.391	0.00	0.00	0.00
292.391	0.00	0.00	0.00
293.392	0.00	0.00	0.00
294.356	0.00	0.00	0.00
295.356	0.00	0.00	0.00
298.356	0.00	0.00	0.00
299.391	0.00	0.00	0.00
300.116	0.00	0.00	0.00
301.122	0.00	0.00	0.00

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

7.26.8.1. Application Transaction Rates: RTCP



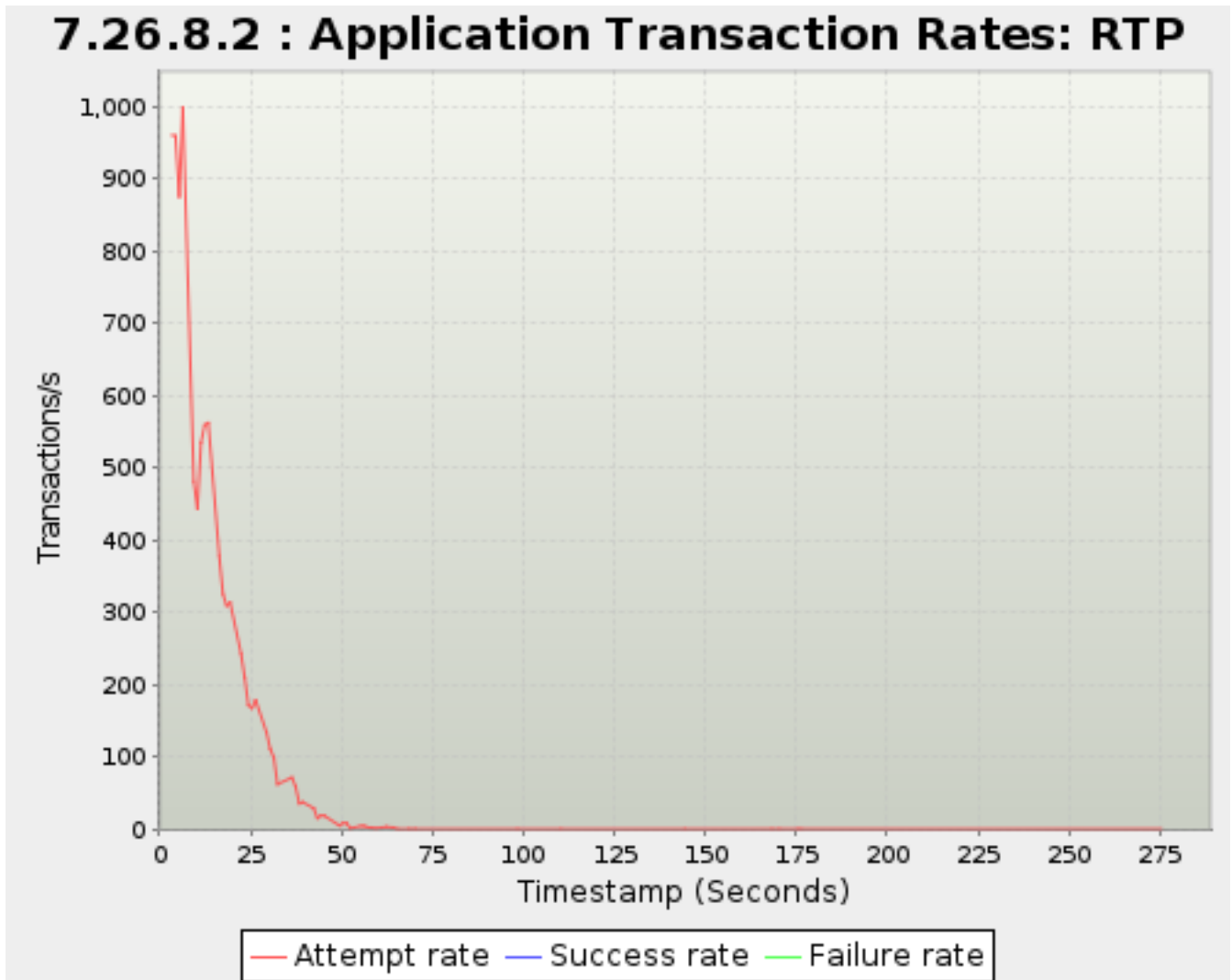
Timestamp	Attempt rate	Success rate	Failure rate
<i>Seconds</i>		<i>Transactions/s</i>	
16.377	0.00	0.00	0.00
17.377	0.00	0.00	0.00
18.378	0.00	0.00	0.00
19.378	0.00	0.00	0.00
22.377	0.00	0.00	0.00
23.377	0.00	0.00	0.00
24.377	0.00	0.00	0.00
25.377	0.00	0.00	0.00
26.377	0.00	0.00	0.00
29.356	0.00	0.00	0.00
30.377	0.00	0.00	0.00
31.391	0.00	0.00	0.00
32.377	0.00	0.00	0.00
36.355	0.00	0.00	0.00
37.356	0.00	0.00	0.00
38.377	0.00	0.00	0.00
39.377	0.00	0.00	0.00
42.356	0.00	0.00	0.00
43.356	0.00	0.00	0.00
44.377	0.00	0.00	0.00
45.377	0.00	0.00	0.00
49.377	0.00	0.00	0.00
50.378	0.00	0.00	0.00
51.377	0.00	0.00	0.00

Timestamp	Attempt rate	Success rate	Failure rate
<i>Seconds</i>		<i>Transactions/s</i>	
52.378	0.00	0.00	0.00
55.355	0.00	0.00	0.00
56.377	0.00	0.00	0.00
57.356	0.00	0.00	0.00
58.378	0.00	0.00	0.00
59.391	0.00	0.00	0.00
62.378	0.00	0.00	0.00
63.356	0.00	0.00	0.00
64.356	0.00	0.00	0.00
65.379	0.00	0.00	0.00
68.377	0.00	0.00	0.00
69.378	0.00	0.00	0.00
70.378	0.00	0.00	0.00
71.378	0.00	0.00	0.00
72.356	0.00	0.00	0.00
75.356	0.00	0.00	0.00
76.378	0.00	0.00	0.00
77.378	0.00	0.00	0.00
78.356	0.00	0.00	0.00
81.379	0.00	0.00	0.00
82.378	0.00	0.00	0.00
83.378	0.00	0.00	0.00
84.378	0.00	0.00	0.00
85.378	0.00	0.00	0.00
88.378	0.00	0.00	0.00
89.378	0.00	0.00	0.00
90.356	0.00	0.00	0.00
91.378	0.00	0.00	0.00
95.378	0.00	0.00	0.00
96.377	0.00	0.00	0.00
97.378	0.00	0.00	0.00
98.378	0.00	0.00	0.00
101.378	0.00	0.00	0.00
102.378	0.00	0.00	0.00
103.377	0.00	0.00	0.00
104.356	0.00	0.00	0.00
108.378	0.00	0.00	0.00
109.356	0.00	0.00	0.00
110.356	0.00	0.00	0.00
111.355	0.00	0.00	0.00
114.378	0.00	0.00	0.00
115.377	0.00	0.00	0.00
116.355	0.00	0.00	0.00
117.378	0.00	0.00	0.00
118.356	0.00	0.00	0.00
121.379	0.00	0.00	0.00
122.398	0.00	0.00	0.00
123.355	0.00	0.00	0.00
124.356	0.00	0.00	0.00
127.379	0.00	0.00	0.00
128.355	0.00	0.00	0.00
129.356	0.00	0.00	0.00
130.379	0.00	0.00	0.00
131.379	0.00	0.00	0.00
134.356	0.00	0.00	0.00
135.378	0.00	0.00	0.00
136.379	0.00	0.00	0.00
137.378	0.00	0.00	0.00
140.379	0.00	0.00	0.00
141.356	0.00	0.00	0.00
142.356	0.00	0.00	0.00
143.378	0.00	0.00	0.00

Timestamp	Attempt rate	Success rate	Failure rate
<i>Seconds</i>		<i>Transactions/s</i>	
144.378	0.00	0.00	0.00
147.378	0.00	0.00	0.00
148.356	0.00	0.00	0.00
149.378	0.00	0.00	0.00
150.356	0.00	0.00	0.00
154.378	0.00	0.00	0.00
155.379	0.00	0.00	0.00
156.379	0.00	0.00	0.00
157.363	0.00	0.00	0.00
160.378	0.00	0.00	0.00
161.378	0.00	0.00	0.00
162.378	0.00	0.00	0.00
163.379	0.00	0.00	0.00
167.378	0.00	0.00	0.00
168.356	0.00	0.00	0.00
169.378	0.00	0.00	0.00
170.356	0.00	0.00	0.00
173.379	0.00	0.00	0.00
174.356	0.00	0.00	0.00
175.379	0.00	0.00	0.00
176.356	0.00	0.00	0.00
177.379	0.00	0.00	0.00
180.379	0.00	0.00	0.00
181.379	0.00	0.00	0.00
182.379	0.00	0.00	0.00
183.379	0.00	0.00	0.00
186.356	0.00	0.00	0.00
187.378	0.00	0.00	0.00
188.379	0.00	0.00	0.00
189.379	0.00	0.00	0.00
190.379	0.00	0.00	0.00
193.379	0.00	0.00	0.00
194.379	0.00	0.00	0.00
195.379	0.00	0.00	0.00
196.379	0.00	0.00	0.00
199.380	0.00	0.00	0.00
200.356	0.00	0.00	0.00
201.380	0.00	0.00	0.00
202.379	0.00	0.00	0.00
203.379	0.00	0.00	0.00
206.356	0.00	0.00	0.00
207.356	0.00	0.00	0.00
208.379	0.00	0.00	0.00
209.379	0.00	0.00	0.00
213.379	0.00	0.00	0.00
214.379	0.00	0.00	0.00
215.357	0.00	0.00	0.00
216.356	0.00	0.00	0.00
219.378	0.00	0.00	0.00
220.379	0.00	0.00	0.00
221.356	0.00	0.00	0.00
222.379	0.00	0.00	0.00
223.379	0.00	0.00	0.00
226.378	0.00	0.00	0.00
227.379	0.00	0.00	0.00
228.378	0.00	0.00	0.00
229.384	0.00	0.00	0.00
232.378	0.00	0.00	0.00
233.357	0.00	0.00	0.00
234.379	0.00	0.00	0.00
235.378	0.00	0.00	0.00
236.356	0.00	0.00	0.00

Timestamp	Attempt rate	Success rate	Failure rate
<i>Seconds</i>		<i>Transactions/s</i>	
239.356	0.00	0.00	0.00
240.356	0.00	0.00	0.00
241.379	0.00	0.00	0.00
242.379	0.00	0.00	0.00
245.378	0.00	0.00	0.00
246.379	0.00	0.00	0.00
247.379	0.00	0.00	0.00
248.378	0.00	0.00	0.00
249.356	0.00	0.00	0.00
252.379	0.00	0.00	0.00
253.378	0.00	0.00	0.00
254.356	0.00	0.00	0.00
255.379	0.00	0.00	0.00
259.379	0.00	0.00	0.00
260.378	0.00	0.00	0.00
261.356	0.00	0.00	0.00
262.379	0.00	0.00	0.00
265.356	0.00	0.00	0.00
266.356	0.00	0.00	0.00
267.378	0.00	0.00	0.00
268.378	0.00	0.00	0.00
272.356	0.00	0.00	0.00
273.357	0.00	0.00	0.00
274.379	0.00	0.00	0.00
275.379	0.00	0.00	0.00
278.378	0.00	0.00	0.00
279.378	0.00	0.00	0.00
280.356	0.00	0.00	0.00
281.379	0.00	0.00	0.00
282.378	0.00	0.00	0.00
285.378	0.00	0.00	0.00
286.390	0.00	0.00	0.00
287.390	0.00	0.00	0.00
288.390	0.00	0.00	0.00
291.391	0.00	0.00	0.00
292.391	0.00	0.00	0.00
293.392	0.00	0.00	0.00
294.356	0.00	0.00	0.00
295.356	0.00	0.00	0.00
298.356	0.00	0.00	0.00
299.391	0.00	0.00	0.00
300.116	0.00	0.00	0.00
301.122	0.00	0.00	0.00

7.26.8.2. Application Transaction Rates: RTP



Timestamp	Attempt rate	Success rate	Failure rate
<i>Seconds</i>		<i>Transactions/s</i>	
3.377	959.9	0.00	0.00
4.355	959.1	0.00	0.00
5.377	874.8	0.00	0.00
6.355	~998	0.00	0.00
9.374	481.4	0.00	0.00
10.377	443.7	0.00	0.00
11.355	534.8	0.00	0.00
12.356	559.4	0.00	0.00
13.377	562.2	0.00	0.00
16.377	378	0.00	0.00
17.377	326	0.00	0.00
18.378	309.7	0.00	0.00
19.378	314	0.00	0.00
22.377	242.9	0.00	0.00
23.377	210	0.00	0.00
24.377	172	0.00	0.00
25.377	168	0.00	0.00
26.377	179	0.00	0.00
29.356	134.8	0.00	0.00
30.377	111.7	0.00	0.00
31.391	99.61	0.00	0.00
32.377	62.88	0.00	0.00
36.355	72.07	0.00	0.00
37.356	59.94	0.00	0.00

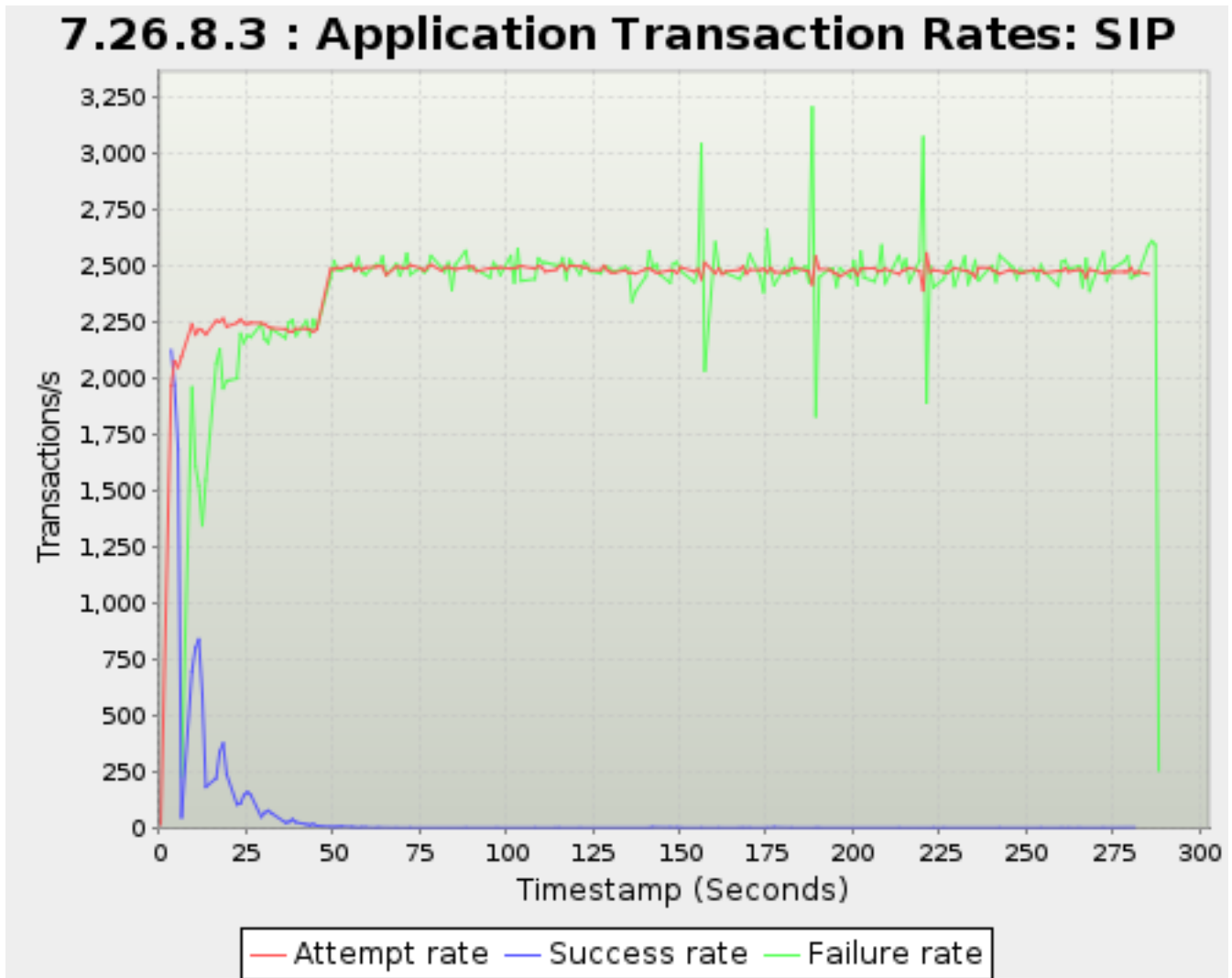
Timestamp	Attempt rate	Success rate	Failure rate
<i>Seconds</i>		<i>Transactions/s</i>	
38.377	36.24	0.00	0.00
39.377	38	0.00	0.00
42.356	29.62	0.00	0.00
43.356	16	0.00	0.00
44.377	19.59	0.00	0.00
45.377	19	0.00	0.00
49.377	5.871	0.00	0.00
50.378	8.991	0.00	0.00
51.377	9.009	0.00	0.00
52.378	1.998	0.00	0.00
55.355	5.118	0.00	0.00
56.377	4.892	0.00	0.00
57.356	3.064	0.00	0.00
58.378	2.935	0.00	0.00
59.391	1.974	0.00	0.00
62.378	3.996	0.00	0.00
63.356	0.00	0.00	0.00
64.356	3	0.00	0.00
65.379	0.9775	0.00	0.00
68.377	1	0.00	0.00
69.378	0.9990	0.00	0.00
70.378	1	0.00	0.00
71.378	0.00	0.00	0.00
72.356	0.00	0.00	0.00
75.356	0.00	0.00	0.00
76.378	0.00	0.00	0.00
77.378	0.00	0.00	0.00
78.356	0.00	0.00	0.00
81.379	0.00	0.00	0.00
82.378	0.00	0.00	0.00
83.378	0.00	0.00	0.00
84.378	0.00	0.00	0.00
85.378	0.00	0.00	0.00
88.378	0.00	0.00	0.00
89.378	0.00	0.00	0.00
90.356	0.00	0.00	0.00
91.378	0.00	0.00	0.00
95.378	0.00	0.00	0.00
96.377	0.00	0.00	0.00
97.378	0.00	0.00	0.00
98.378	1	0.00	0.00
101.378	0.00	0.00	0.00
102.378	0.00	0.00	0.00
103.377	0.00	0.00	0.00
104.356	0.00	0.00	0.00
108.378	0.00	0.00	0.00
109.356	0.00	0.00	0.00
110.356	1	0.00	0.00
111.355	0.00	0.00	0.00
114.378	0.00	0.00	0.00
115.377	0.00	0.00	0.00
116.355	0.00	0.00	0.00
117.378	0.00	0.00	0.00
118.356	0.00	0.00	0.00
121.379	0.00	0.00	0.00
122.398	0.00	0.00	0.00
123.355	0.00	0.00	0.00
124.356	0.00	0.00	0.00
127.379	0.00	0.00	0.00
128.355	0.00	0.00	0.00
129.356	0.00	0.00	0.00
130.379	0.00	0.00	0.00

Timestamp	Attempt rate	Success rate	Failure rate
<i>Seconds</i>		<i>Transactions/s</i>	
131.379	0.00	0.00	0.00
134.356	0.00	0.00	0.00
135.378	0.00	0.00	0.00
136.379	0.00	0.00	0.00
137.378	0.00	0.00	0.00
140.379	0.00	0.00	0.00
141.356	0.00	0.00	0.00
142.356	0.00	0.00	0.00
143.378	0.00	0.00	0.00
144.378	1	0.00	0.00
147.378	0.00	0.00	0.00
148.356	0.00	0.00	0.00
149.378	0.00	0.00	0.00
150.356	0.00	0.00	0.00
154.378	0.00	0.00	0.00
155.379	0.00	0.00	0.00
156.379	0.00	0.00	0.00
157.363	0.00	0.00	0.00
160.378	0.00	0.00	0.00
161.378	0.00	0.00	0.00
162.378	0.00	0.00	0.00
163.379	0.00	0.00	0.00
167.378	0.00	0.00	0.00
168.356	1.022	0.00	0.00
169.378	0.00	0.00	0.00
170.356	1.022	0.00	0.00
173.379	0.00	0.00	0.00
174.356	0.00	0.00	0.00
175.379	0.9775	0.00	0.00
176.356	1.024	0.00	0.00
177.379	0.00	0.00	0.00
180.379	0.00	0.00	0.00
181.379	0.00	0.00	0.00
182.379	0.00	0.00	0.00
183.379	0.00	0.00	0.00
186.356	0.00	0.00	0.00
187.378	0.00	0.00	0.00
188.379	0.00	0.00	0.00
189.379	0.00	0.00	0.00
190.379	0.00	0.00	0.00
193.379	0.00	0.00	0.00
194.379	0.00	0.00	0.00
195.379	0.00	0.00	0.00
196.379	0.00	0.00	0.00
199.380	0.00	0.00	0.00
200.356	0.00	0.00	0.00
201.380	0.00	0.00	0.00
202.379	0.00	0.00	0.00
203.379	0.00	0.00	0.00
206.356	0.00	0.00	0.00
207.356	0.00	0.00	0.00
208.379	0.00	0.00	0.00
209.379	0.00	0.00	0.00
213.379	0.00	0.00	0.00
214.379	0.00	0.00	0.00
215.357	0.00	0.00	0.00
216.356	0.00	0.00	0.00
219.378	0.00	0.00	0.00
220.379	0.00	0.00	0.00
221.356	0.00	0.00	0.00
222.379	0.00	0.00	0.00
223.379	0.00	0.00	0.00

Timestamp	Attempt rate	Success rate	Failure rate
<i>Seconds</i>		<i>Transactions/s</i>	
226.378	0.00	0.00	0.00
227.379	0.00	0.00	0.00
228.378	0.00	0.00	0.00
229.384	0.00	0.00	0.00
232.378	0.00	0.00	0.00
233.357	0.00	0.00	0.00
234.379	0.00	0.00	0.00
235.378	0.00	0.00	0.00
236.356	0.00	0.00	0.00
239.356	0.00	0.00	0.00
240.356	0.00	0.00	0.00
241.379	0.00	0.00	0.00
242.379	0.00	0.00	0.00
245.378	0.00	0.00	0.00
246.379	0.00	0.00	0.00
247.379	0.00	0.00	0.00
248.378	0.00	0.00	0.00
249.356	0.00	0.00	0.00
252.379	0.00	0.00	0.00
253.378	0.00	0.00	0.00
254.356	0.00	0.00	0.00
255.379	0.00	0.00	0.00
259.379	0.00	0.00	0.00
260.378	0.00	0.00	0.00
261.356	0.00	0.00	0.00
262.379	0.00	0.00	0.00
265.356	0.00	0.00	0.00
266.356	0.00	0.00	0.00
267.378	0.00	0.00	0.00
268.378	0.00	0.00	0.00
272.356	0.00	0.00	0.00
273.357	0.00	0.00	0.00
274.379	0.00	0.00	0.00
275.379	1	0.00	0.00
278.378	0.00	0.00	0.00
279.378	0.00	0.00	0.00
280.356	0.00	0.00	0.00
281.379	0.00	0.00	0.00
282.378	0.00	0.00	0.00
285.378	0.00	0.00	0.00
286.390	0.00	0.00	0.00
287.390	0.00	0.00	0.00
288.390	0.00	0.00	0.00
291.391	0.00	0.00	0.00
292.391	0.00	0.00	0.00
293.392	0.00	0.00	0.00
294.356	0.00	0.00	0.00
295.356	0.00	0.00	0.00
298.356	0.00	0.00	0.00
299.391	0.00	0.00	0.00
300.116	0.00	0.00	0.00
301.122	0.00	0.00	0.00

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

7.26.8.3. Application Transaction Rates: SIP



Timestamp	Attempt rate	Success rate	Failure rate
Seconds	Transactions/s		
0.377	15.92	0.00	0.00
3.377	~1970	~2128	0.00
4.355	~2079	~1973	0.00
5.377	~2052	~1684	0.00
6.355	~2099	48.06	230.1
9.374	~2243	697.1	~1962
10.377	~2197	802.6	~1611
11.355	~2222	839.5	~1525
12.356	~2215	597.4	~1348
13.377	~2198	183.2	~1550
16.377	2,259	222	2,070
17.377	2,254	340	2,133
18.378	~2268	376.6	~1958
19.378	2,232	239	1,990
22.377	~2250	104.8	~2002
23.377	2,265	110	2,201
24.377	2,249	146	2,161
25.377	2,245	160	2,194
26.377	2,250	146	2,186
29.356	~2248	50.05	~2245
30.377	~2244	68.56	~2177
31.391	~2231	76.92	~2160
32.377	~2226	65.92	~2222
36.355	~2222	24.02	~2182

Timestamp	Attempt rate	Success rate	Failure rate
<i>Seconds</i>		<i>Transactions/s</i>	
37.356	~2212	26.97	~2251
38.377	~2210	38.20	~2262
39.377	2,223	26	2,193
42.356	~2224	16.34	~2258
43.356	2,219	13	2,193
44.377	~2211	17.63	~2265
45.377	2,220	10	2,224
49.377	~2488	4.892	~2449
50.378	~2489	3.996	~2525
51.377	~2495	5.005	~2486
52.378	~2493	6.993	~2484
55.355	~2508	4.094	~2498
56.377	~2481	2.935	~2490
57.356	~2496	1.021	~2541
58.378	~2484	2.935	~2477
59.391	~2495	2.962	~2464
62.378	~2499	0.9990	~2508
63.356	~2502	2.045	~2503
64.356	2,499	0.00	2,544
65.379	~2463	0.00	~2461
68.377	2,500	1	2,512
69.378	~2497	0.00	~2460
70.378	2,493	0.00	2,496
71.378	2,494	0.00	2,558
72.356	~2507	1.022	~2465
75.356	2,493	0.00	2,495
76.378	~2482	0.00	~2474
77.378	2,497	0.00	2,488
78.356	~2508	0.00	~2548
81.379	~2482	0.00	~2496
82.378	~2495	0.00	~2476
83.378	2,498	0.00	2,518
84.378	2,492	0.00	2,396
85.378	2,488	0.00	2,508
88.378	~2497	1.001	~2570
89.378	2,499	0.00	2,485
90.356	2,500	0.00	~2490
91.378	~2479	0.00	~2487
95.378	2,493	0.00	2,452
96.377	~2493	0.00	~2518
97.378	~2494	0.9990	~2500
98.378	2,496	0.00	2,463
101.378	~2491	0.00	~2548
102.378	2,493	0.00	2,429
103.377	~2498	0.00	~2578
104.356	~2502	0.00	~2436
108.378	~2491	0.9990	~2445
109.356	~2503	0.00	~2537
110.356	2,495	0.00	2,518
111.355	~2478	0.00	~2518
114.378	2,486	1	2,507
115.377	~2502	1.001	~2502
116.355	~2508	0.00	~2538
117.378	~2486	0.00	~2443
118.356	~2504	0.00	~2531
121.379	~2501	0.9990	~2465
122.398	~2495	0.00	~2520
123.355	~2496	0.00	~2511
124.356	~2483	0.00	~2479
127.379	~2485	0.00	~2469
128.355	~2504	0.00	~2499
129.356	~2481	0.00	~2497

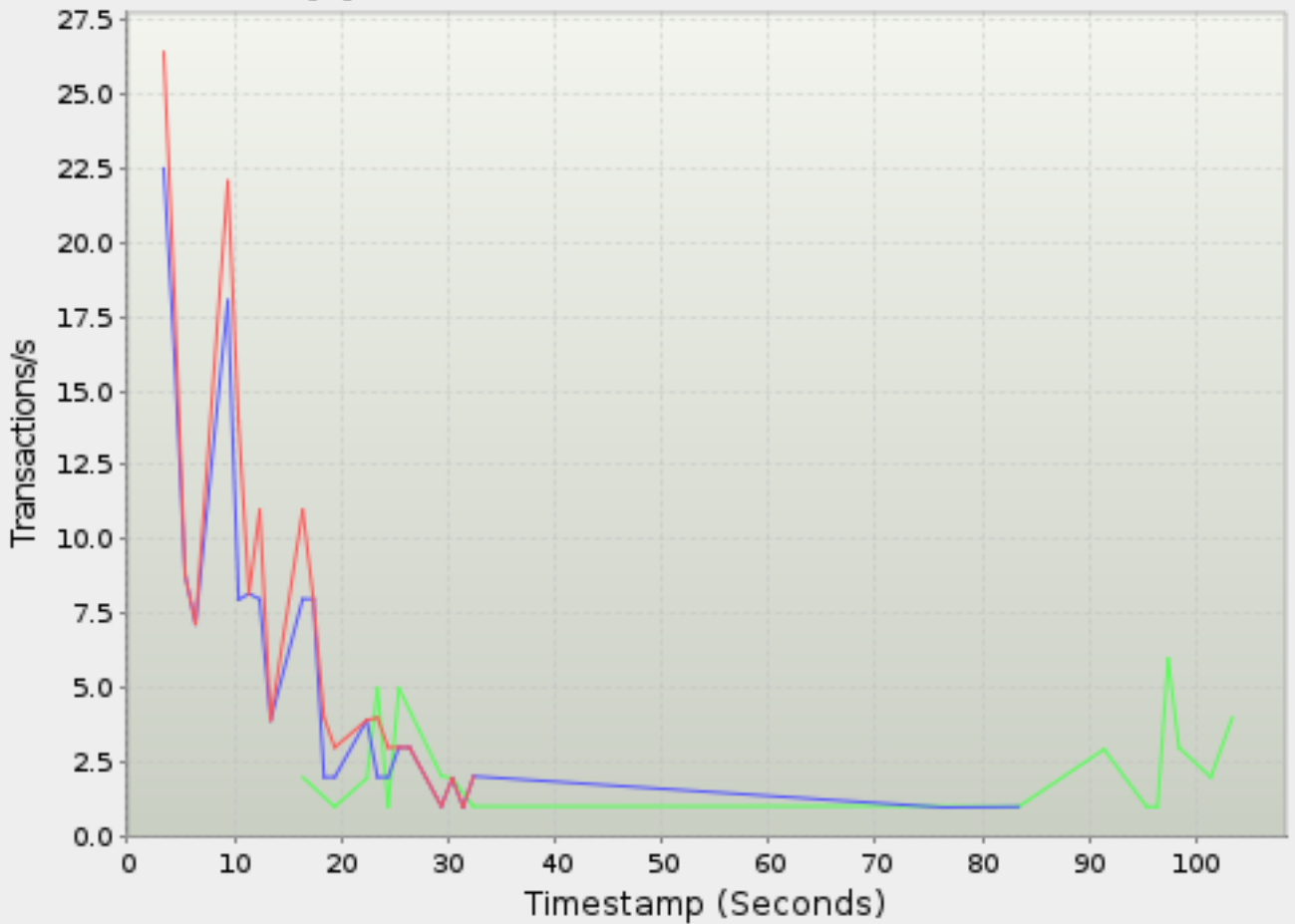
Timestamp	Attempt rate	Success rate	Failure rate
<i>Seconds</i>		<i>Transactions/s</i>	
130.379	~2474	0.00	~2485
131.379	2,473	0.00	2,477
134.356	~2484	0.00	~2499
135.378	~2473	0.00	~2492
136.379	~2474	0.00	~2345
137.378	~2469	0.00	~2388
140.379	2,490	0.00	2,456
141.356	~2491	1.024	~2569
142.356	2,483	3	2,491
143.378	~2473	0.00	~2510
144.378	2,474	0.00	2,466
147.378	2,484	2	2,428
148.356	~2481	0.00	~2515
149.378	~2471	1.957	~2519
150.356	~2497	1.022	~2481
154.378	~2478	0.00	~2431
155.379	~2488	0.00	~2478
156.379	2,445	1	3,045
157.363	~2517	0.00	~2037
160.378	2,470	0.00	2,608
161.378	2,492	1	2,497
162.378	2,467	0.00	2,472
163.379	~2478	0.00	~2472
167.378	~2486	1.016	~2445
168.356	2,500	1.022	~2469
169.378	~2468	0.9785	~2497
170.356	~2486	1.022	~2554
173.379	2,485	0.00	2,456
174.356	~2490	0.00	~2387
175.379	~2476	0.9775	~2662
176.356	~2495	0.00	~2479
177.379	~2476	2.933	~2418
180.379	~2474	0.00	~2494
181.379	2,480	0.00	2,462
182.379	2,489	1	2,536
183.379	2,494	0.00	2,471
186.356	2,483	0.00	2,501
187.378	~2478	0.00	~2431
188.379	~2421	0.00	~3209
189.379	2,544	1	1,834
190.379	2,489	1	2,453
193.379	~2486	0.00	~2490
194.379	2,475	0.00	2,491
195.379	2,468	0.00	2,411
196.379	2,457	0.00	2,494
199.380	~2483	0.00	~2452
200.356	~2488	0.00	~2525
201.380	~2463	0.00	~2419
202.379	~2490	0.00	~2566
203.379	2,491	0.00	2,450
206.356	~2493	0.00	~2434
207.356	2,478	0.00	2,478
208.379	~2482	0.00	~2594
209.379	2,490	0.00	2,424
213.379	~2467	0.9775	~2549
214.379	2,482	0.00	2,495
215.357	~2487	0.00	~2532
216.356	~2494	0.00	~2430
219.378	2,481	0.00	2,528
220.379	~2394	0.00	~3076
221.356	~2559	0.00	~1894
222.379	~2476	0.00	~2500

Timestamp	Attempt rate	Success rate	Failure rate
<i>Seconds</i>		<i>Transactions/s</i>	
223.379	2,485	1	2,408
226.378	~2475	1.001	~2446
227.379	~2473	0.00	~2501
228.378	~2482	0.00	~2523
229.384	~2493	0.00	~2413
232.378	~2482	0.00	~2544
233.357	~2479	0.00	~2422
234.379	~2470	0.00	~2469
235.378	~2454	0.00	~2527
236.356	~2495	0.00	~2438
239.356	~2495	0.00	~2491
240.356	2,484	0.00	2,504
241.379	~2478	0.00	~2433
242.379	2,468	1	2,551
245.378	~2485	0.00	~2508
246.379	~2479	0.00	~2495
247.379	2,478	0.00	2,444
248.378	~2471	0.00	~2487
249.356	~2474	0.00	~2478
252.379	2,486	0.00	2,477
253.378	~2480	0.00	~2441
254.356	~2483	1.022	~2508
255.379	~2472	0.00	~2476
259.379	2,481	0.00	2,414
260.378	~2480	1.001	~2521
261.356	~2492	0.00	~2528
262.379	~2477	0.9775	~2489
265.356	~2487	1.022	~2503
266.356	2,482	0.00	2,410
267.378	~2452	0.00	~2534
268.378	2,487	0.00	2,392
272.356	2,471	1	2,563
273.357	~2475	0.00	~2436
274.379	~2479	0.00	~2472
275.379	2,476	0.00	2,496
278.378	~2477	0.00	~2523
279.378	2,477	0.00	2,546
280.356	~2495	0.00	~2448
281.379	~2469	1.955	~2459
282.378	~2478	0.00	~2464
285.378	2,467	0.00	2,593
286.390	0.00	0.00	~2614
287.390	0.00	0.00	2,596
288.390	0.00	0.00	256
291.391	0.00	0.00	0.00
292.391	0.00	0.00	0.00
293.392	0.00	0.00	0.00
294.356	0.00	0.00	0.00
295.356	0.00	0.00	0.00
298.356	0.00	0.00	0.00
299.391	0.00	0.00	0.00
300.116	0.00	0.00	0.00
301.122	0.00	0.00	0.00

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

7.26.8.4. Application Transaction Rates: SMBv2

7.26.8.4 : Application Transaction Rates: SMBv2



— Attempt rate — Success rate — Failure rate

Timestamp	Attempt rate	Success rate	Failure rate
<i>Seconds</i>		<i>Transactions/s</i>	
3.377	26.42	22.50	0.00
4.355	18.40	16.36	0.00
5.377	8.806	8.806	0.00
6.355	7.157	7.157	0.00
9.374	22.07	18.05	0.00
10.377	13.96	7.976	0.00
11.355	8.180	8.180	0.00
12.356	10.99	7.992	0.00
13.377	3.918	3.918	0.00
16.377	11	8	2
17.377	8	8	0.00
18.378	3.996	1.998	0.00
19.378	3	2	1
22.377	3.918	3.918	1.959
23.377	4	2	5
24.377	3	2	1
25.377	3	3	5
26.377	3	3	0.00
29.356	1.021	1.021	2.043
30.377	1.959	1.959	1.959
31.391	0.9862	0.9862	0.00
32.377	2.028	2.028	1.014
36.355	0.00	0.00	0.00
37.356	0.00	0.00	0.00

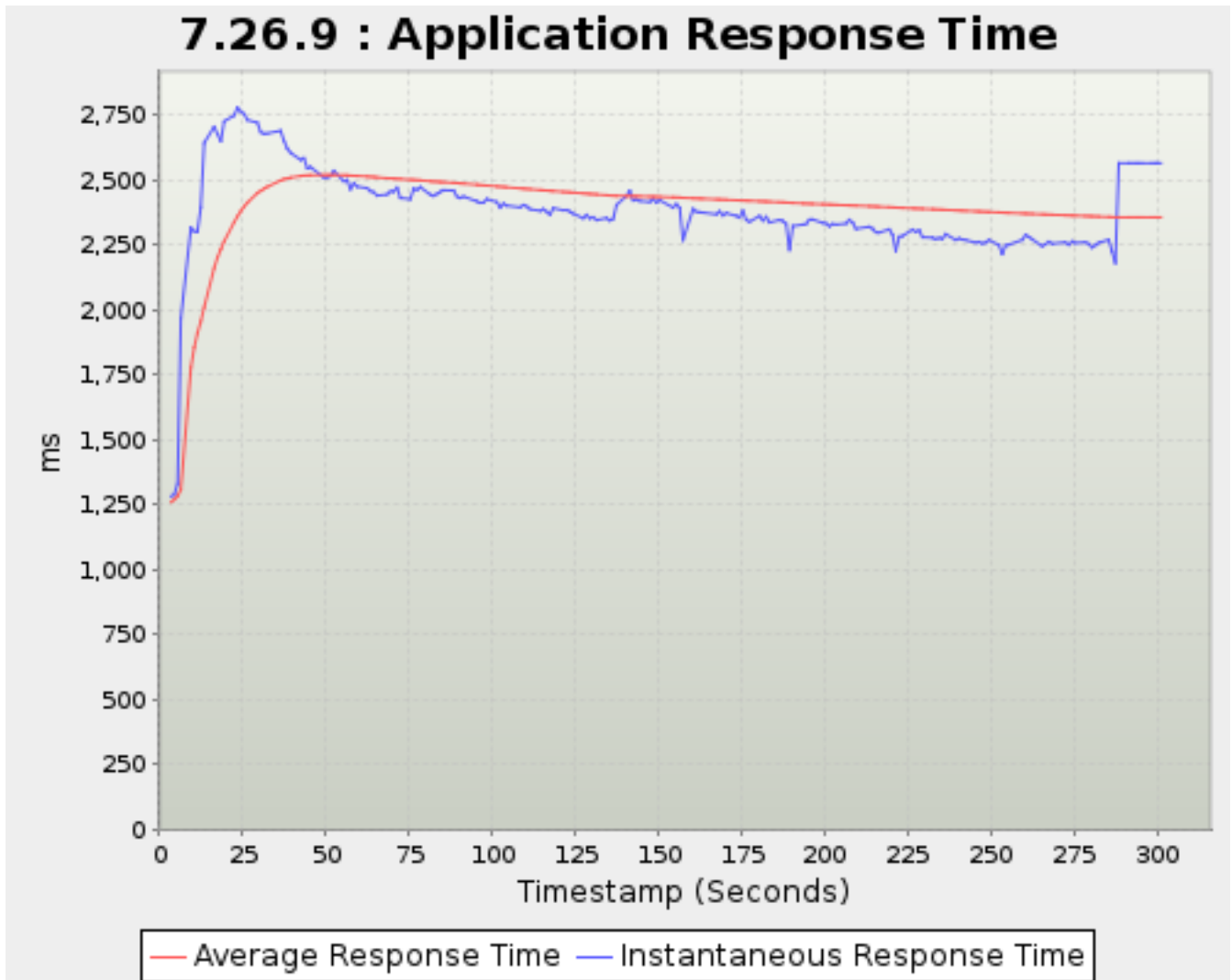
Timestamp	Attempt rate	Success rate	Failure rate
<i>Seconds</i>		<i>Transactions/s</i>	
38.377	0.00	0.00	0.00
39.377	0.00	0.00	0.00
42.356	0.00	0.00	0.00
43.356	0.00	0.00	0.00
44.377	0.00	0.00	0.00
45.377	0.00	0.00	0.00
49.377	0.00	0.00	0.00
50.378	0.00	0.00	0.00
51.377	0.00	0.00	0.00
52.378	0.00	0.00	0.00
55.355	0.00	0.00	0.00
56.377	0.00	0.00	0.00
57.356	0.00	0.00	0.00
58.378	0.00	0.00	0.00
59.391	0.00	0.00	0.00
62.378	0.00	0.00	0.00
63.356	0.00	0.00	0.00
64.356	0.00	0.00	0.00
65.379	0.00	0.00	0.00
68.377	0.00	0.00	0.00
69.378	0.00	0.00	0.00
70.378	0.00	0.00	0.00
71.378	0.00	0.00	0.00
72.356	0.00	0.00	1.022
75.356	0.00	0.00	0.00
76.378	0.00	0.9785	0.00
77.378	0.00	0.00	0.00
78.356	0.00	0.00	0.00
81.379	0.00	0.00	0.00
82.378	0.00	0.00	0.00
83.378	0.00	1	1
84.378	0.00	0.00	0.00
85.378	0.00	0.00	0.00
88.378	0.00	0.00	0.00
89.378	0.00	0.00	0.00
90.356	0.00	0.00	0.00
91.378	0.00	0.00	2.935
95.378	0.00	0.00	1
96.377	0.00	0.00	1.001
97.378	0.00	0.00	5.994
98.378	0.00	0.00	3
101.378	0.00	0.00	1.998
102.378	0.00	0.00	0.00
103.377	0.00	0.00	4.004
104.356	0.00	0.00	0.00
108.378	0.00	0.00	0.00
109.356	0.00	0.00	0.00
110.356	0.00	0.00	0.00
111.355	0.00	0.00	0.00
114.378	0.00	0.00	0.00
115.377	0.00	0.00	0.00
116.355	0.00	0.00	0.00
117.378	0.00	0.00	0.00
118.356	0.00	0.00	0.00
121.379	0.00	0.00	0.00
122.398	0.00	0.00	0.00
123.355	0.00	0.00	0.00
124.356	0.00	0.00	0.00
127.379	0.00	0.00	0.00
128.355	0.00	0.00	0.00
129.356	0.00	0.00	0.00
130.379	0.00	0.00	0.00

Timestamp	Attempt rate	Success rate	Failure rate
<i>Seconds</i>		<i>Transactions/s</i>	
131.379	0.00	0.00	0.00
134.356	0.00	0.00	0.00
135.378	0.00	0.00	0.00
136.379	0.00	0.00	0.00
137.378	0.00	0.00	0.00
140.379	0.00	0.00	0.00
141.356	0.00	0.00	0.00
142.356	0.00	0.00	0.00
143.378	0.00	0.00	0.00
144.378	0.00	0.00	0.00
147.378	0.00	0.00	0.00
148.356	0.00	0.00	0.00
149.378	0.00	0.00	0.00
150.356	0.00	0.00	0.00
154.378	0.00	0.00	0.00
155.379	0.00	0.00	0.00
156.379	0.00	0.00	0.00
157.363	0.00	0.00	0.00
160.378	0.00	0.00	0.00
161.378	0.00	0.00	0.00
162.378	0.00	0.00	0.00
163.379	0.00	0.00	0.00
167.378	0.00	0.00	0.00
168.356	0.00	0.00	0.00
169.378	0.00	0.00	0.00
170.356	0.00	0.00	0.00
173.379	0.00	0.00	0.00
174.356	0.00	0.00	0.00
175.379	0.00	0.00	0.00
176.356	0.00	0.00	0.00
177.379	0.00	0.00	0.00
180.379	0.00	0.00	0.00
181.379	0.00	0.00	0.00
182.379	0.00	0.00	0.00
183.379	0.00	0.00	0.00
186.356	0.00	0.00	0.00
187.378	0.00	0.00	0.00
188.379	0.00	0.00	0.00
189.379	0.00	0.00	0.00
190.379	0.00	0.00	0.00
193.379	0.00	0.00	0.00
194.379	0.00	0.00	0.00
195.379	0.00	0.00	0.00
196.379	0.00	0.00	0.00
199.380	0.00	0.00	0.00
200.356	0.00	0.00	0.00
201.380	0.00	0.00	0.00
202.379	0.00	0.00	0.00
203.379	0.00	0.00	0.00
206.356	0.00	0.00	0.00
207.356	0.00	0.00	0.00
208.379	0.00	0.00	0.00
209.379	0.00	0.00	0.00
213.379	0.00	0.00	0.00
214.379	0.00	0.00	0.00
215.357	0.00	0.00	0.00
216.356	0.00	0.00	0.00
219.378	0.00	0.00	0.00
220.379	0.00	0.00	0.00
221.356	0.00	0.00	0.00
222.379	0.00	0.00	0.00
223.379	0.00	0.00	0.00

Timestamp	Attempt rate	Success rate	Failure rate
<i>Seconds</i>		<i>Transactions/s</i>	
226.378	0.00	0.00	0.00
227.379	0.00	0.00	0.00
228.378	0.00	0.00	0.00
229.384	0.00	0.00	0.00
232.378	0.00	0.00	0.00
233.357	0.00	0.00	0.00
234.379	0.00	0.00	0.00
235.378	0.00	0.00	0.00
236.356	0.00	0.00	0.00
239.356	0.00	0.00	0.00
240.356	0.00	0.00	0.00
241.379	0.00	0.00	0.00
242.379	0.00	0.00	0.00
245.378	0.00	0.00	0.00
246.379	0.00	0.00	0.00
247.379	0.00	0.00	0.00
248.378	0.00	0.00	0.00
249.356	0.00	0.00	0.00
252.379	0.00	0.00	0.00
253.378	0.00	0.00	0.00
254.356	0.00	0.00	0.00
255.379	0.00	0.00	0.00
259.379	0.00	0.00	0.00
260.378	0.00	0.00	0.00
261.356	0.00	0.00	0.00
262.379	0.00	0.00	0.00
265.356	0.00	0.00	0.00
266.356	0.00	0.00	0.00
267.378	0.00	0.00	0.00
268.378	0.00	0.00	0.00
272.356	0.00	0.00	0.00
273.357	0.00	0.00	0.00
274.379	0.00	0.00	0.00
275.379	0.00	0.00	0.00
278.378	0.00	0.00	0.00
279.378	0.00	0.00	0.00
280.356	0.00	0.00	0.00
281.379	0.00	0.00	0.00
282.378	0.00	0.00	0.00
285.378	0.00	0.00	0.00
286.390	0.00	0.00	0.00
287.390	0.00	0.00	0.00
288.390	0.00	0.00	0.00
291.391	0.00	0.00	0.00
292.391	0.00	0.00	0.00
293.392	0.00	0.00	0.00
294.356	0.00	0.00	0.00
295.356	0.00	0.00	0.00
298.356	0.00	0.00	0.00
299.391	0.00	0.00	0.00
300.116	0.00	0.00	0.00
301.122	0.00	0.00	0.00

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

7.26.9. Application Response Time



Timestamp	Average Response Time	Instantaneous Response Time
<i>Seconds</i>		<i>Milliseconds</i>
0.377	0.0000	0.0000
3.377	1,260.5456	1,283.4682
4.355	1,270.0785	1,288.8160
5.377	1,284.3286	1,331.8647
6.355	1,308.8895	1,966.8571
9.374	1,778.3651	2,317.3739
10.377	1,855.7776	2,302.5014
11.355	1,910.8871	2,301.5466
12.356	1,956.6847	2,396.0706
13.377	2,010.8433	2,643.4662
16.377	2,162.0573	2,705.5070
17.377	2,202.7967	2,677.1912
18.378	2,233.8883	2,650.5609
19.378	2,264.4643	2,726.1197
22.377	2,337.8171	2,749.1912
23.377	2,360.6776	2,779.0960
24.377	2,380.5053	2,763.9043
25.377	2,398.4023	2,754.8011
26.377	2,413.4419	2,731.3485
29.356	2,450.2425	2,721.3038
30.377	2,459.0769	2,684.1520
31.391	2,467.0021	2,678.7827
32.377	2,474.3740	2,679.8281
36.355	2,498.8145	2,690.1007

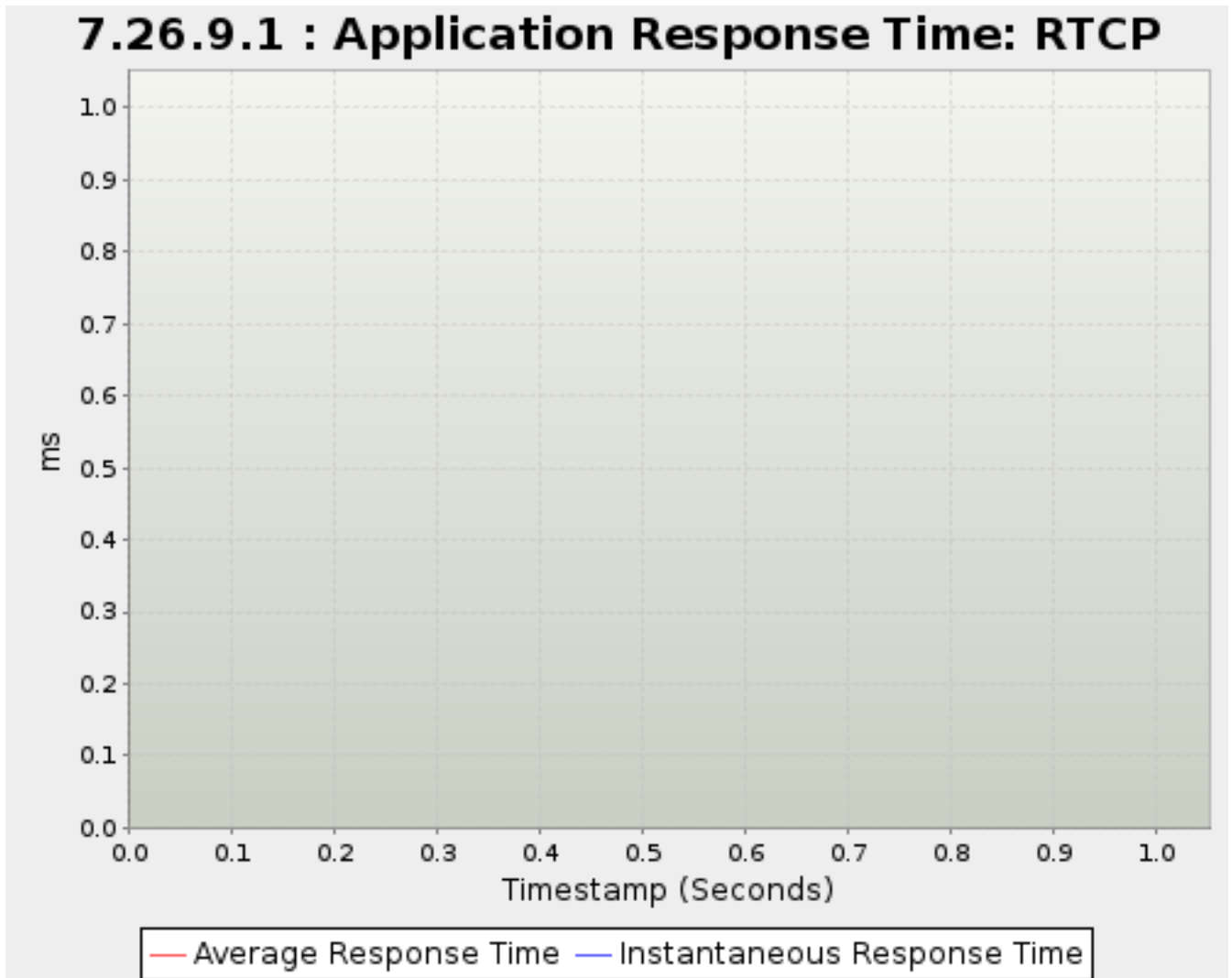
Timestamp	Average Response Time	Instantaneous Response Time
<i>Seconds</i>		<i>Milliseconds</i>
37.356	2,503.4116	2,651.6282
38.377	2,506.9576	2,621.1226
39.377	2,509.6818	2,605.1450
42.356	2,515.8759	2,578.2846
43.356	2,517.5939	2,584.6520
44.377	2,518.3275	2,545.4991
45.377	2,519.1083	2,550.1862
49.377	2,519.7774	2,509.8183
50.378	2,519.6060	2,511.5957
51.377	2,519.5313	2,515.3349
52.378	2,519.9216	2,535.9190
55.355	2,518.9088	2,495.5666
56.377	2,518.5380	2,500.2852
57.356	2,517.4766	2,464.7936
58.378	2,516.8945	2,487.5067
59.391	2,516.1023	2,475.0924
62.378	2,513.9173	2,469.3164
63.356	2,512.9437	2,457.7907
64.356	2,511.8912	2,453.5399
65.379	2,510.6590	2,440.5574
68.377	2,507.5749	2,444.6647
69.378	2,506.7795	2,456.9233
70.378	2,505.9791	2,455.7479
71.378	2,505.4389	2,471.4587
72.356	2,504.3430	2,431.2085
75.356	2,501.5730	2,426.8442
76.378	2,501.0645	2,467.1431
77.378	2,500.0979	2,462.3511
78.356	2,499.3094	2,473.0654
81.379	2,495.7517	2,444.0435
82.378	2,494.6188	2,439.4166
83.378	2,493.9886	2,447.3990
84.378	2,493.0817	2,455.0409
85.378	2,492.2576	2,461.3647
88.378	2,489.7213	2,460.1191
89.378	2,488.6837	2,436.8685
90.356	2,487.6202	2,431.5287
91.378	2,486.6187	2,436.8864
95.378	2,482.3518	2,418.5373
96.377	2,481.1989	2,412.7802
97.378	2,480.0857	2,413.6925
98.378	2,479.1544	2,427.0694
101.378	2,475.9309	2,415.8550
102.378	2,474.7505	2,394.1403
103.377	2,473.7145	2,409.7479
104.356	2,472.6691	2,401.6018
108.378	2,468.2919	2,395.5797
109.356	2,467.3463	2,403.8908
110.356	2,466.3638	2,399.2044
111.355	2,465.2950	2,388.2738
114.378	2,461.9957	2,381.7700
115.377	2,461.0142	2,388.5260
116.355	2,459.9661	2,378.7930
117.378	2,458.8235	2,366.8303
118.356	2,457.9372	2,392.3053
121.379	2,454.8854	2,384.0567
122.398	2,453.9791	2,385.0588
123.355	2,453.0741	2,378.6256
124.356	2,452.1016	2,371.2720
127.379	2,449.0516	2,353.1121
128.355	2,448.1152	2,366.3053
129.356	2,447.0658	2,352.7020

Timestamp	Average Response Time	Instantaneous Response Time
<i>Seconds</i>		<i>Milliseconds</i>
130.379	2,446.0587	2,357.2977
131.379	2,444.9990	2,346.3753
134.356	2,442.0484	2,353.9361
135.378	2,441.0170	2,344.5114
136.379	2,440.1122	2,351.4408
137.378	2,439.6023	2,404.5961
140.379	2,438.9133	2,439.8637
141.356	2,438.8231	2,458.8324
142.356	2,438.4571	2,421.6633
143.378	2,438.1263	2,426.0483
144.378	2,437.7564	2,419.4858
147.378	2,436.8308	2,416.1012
148.356	2,436.5414	2,428.1427
149.378	2,436.1476	2,413.6115
150.356	2,435.8316	2,422.8451
154.378	2,433.9185	2,394.3977
155.379	2,433.5253	2,407.8685
156.379	2,432.9787	2,393.2239
157.363	2,431.8808	2,268.6299
160.378	2,430.1034	2,389.3281
161.378	2,429.5575	2,378.4806
162.378	2,429.0094	2,376.4976
163.379	2,428.4576	2,374.8699
167.378	2,426.1094	2,368.6067
168.356	2,425.6298	2,379.8254
169.378	2,425.0404	2,364.0027
170.356	2,424.5239	2,373.3480
173.379	2,422.7694	2,362.3915
174.356	2,422.2037	2,356.4488
175.379	2,421.7483	2,381.7824
176.356	2,421.1253	2,346.7495
177.379	2,420.4604	2,340.0387
180.379	2,418.7255	2,361.9151
181.379	2,418.1166	2,344.3021
182.379	2,417.5871	2,358.8403
183.379	2,416.9508	2,337.3350
186.356	2,415.2360	2,346.3713
187.378	2,414.6540	2,342.6736
188.379	2,413.8874	2,332.0125
189.379	2,412.9703	2,231.4586
190.379	2,412.3085	2,322.9401
193.379	2,410.4340	2,328.8817
194.379	2,409.8353	2,330.8370
195.379	2,409.3456	2,348.1708
196.379	2,408.8510	2,348.3118
199.380	2,407.2284	2,335.6304
200.356	2,406.6828	2,333.5154
201.380	2,406.0844	2,322.5678
202.379	2,405.5239	2,331.3420
203.379	2,404.9753	2,329.1640
206.356	2,403.2792	2,332.6472
207.356	2,402.8389	2,347.3175
208.379	2,402.3275	2,336.7438
209.379	2,401.7344	2,312.5584
213.379	2,399.5675	2,320.3368
214.379	2,398.9923	2,313.0829
215.357	2,398.3595	2,299.2301
216.356	2,397.7370	2,298.2075
219.378	2,396.0499	2,310.4953
220.379	2,395.2839	2,290.2318
221.356	2,394.5508	2,227.8612
222.379	2,393.8644	2,282.4406

Timestamp	Average Response Time	Instantaneous Response Time
<i>Seconds</i>		<i>Milliseconds</i>
223.379	2,393.2271	2,285.1270
226.378	2,391.4459	2,309.3422
227.379	2,390.8837	2,300.7506
228.378	2,390.3540	2,307.2000
229.384	2,389.7252	2,280.4600
232.378	2,388.0057	2,278.3778
233.357	2,387.3800	2,273.3684
234.379	2,386.7458	2,277.3554
235.378	2,386.1020	2,273.9537
236.356	2,385.5683	2,292.3192
239.356	2,383.6971	2,269.8781
240.356	2,383.0922	2,275.8391
241.379	2,382.4769	2,271.5586
242.379	2,381.8460	2,269.5264
245.378	2,380.0943	2,259.6036
246.379	2,379.4621	2,261.8379
247.379	2,378.8223	2,256.1358
248.378	2,378.1950	2,259.8668
249.356	2,377.6241	2,269.6295
252.379	2,375.9361	2,249.9298
253.378	2,375.1630	2,215.0754
254.356	2,374.5245	2,248.1605
255.379	2,373.8886	2,251.4838
259.379	2,371.7249	2,269.9242
260.378	2,371.2664	2,289.1540
261.356	2,370.7900	2,282.0360
262.379	2,370.2674	2,272.2771
265.356	2,368.4904	2,245.9722
266.356	2,367.9336	2,253.0912
267.378	2,367.3879	2,262.8016
268.378	2,366.8512	2,255.4162
272.356	2,364.8967	2,260.7010
273.357	2,364.3553	2,251.0033
274.379	2,363.8529	2,264.1733
275.379	2,363.3359	2,258.0569
278.378	2,361.8313	2,260.8267
279.378	2,361.3085	2,254.5552
280.356	2,360.7640	2,240.5724
281.379	2,360.2348	2,249.5431
282.378	2,359.7524	2,259.0653
285.378	2,358.3771	2,270.5995
286.390	2,357.7548	2,225.5813
287.390	2,356.9795	2,180.8587
288.390	2,356.9414	2,565.5175
291.391	2,356.9414	2,565.5175
292.391	2,356.9414	2,565.5175
293.392	2,356.9414	2,565.5175
294.356	2,356.9414	2,565.5175
295.356	2,356.9414	2,565.5175
298.356	2,356.9414	2,565.5175
299.391	2,356.9414	2,565.5175
300.116	2,356.9414	2,565.5175
301.122	2,356.9414	2,565.5175

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

7.26.9.1. Application Response Time: RTCP



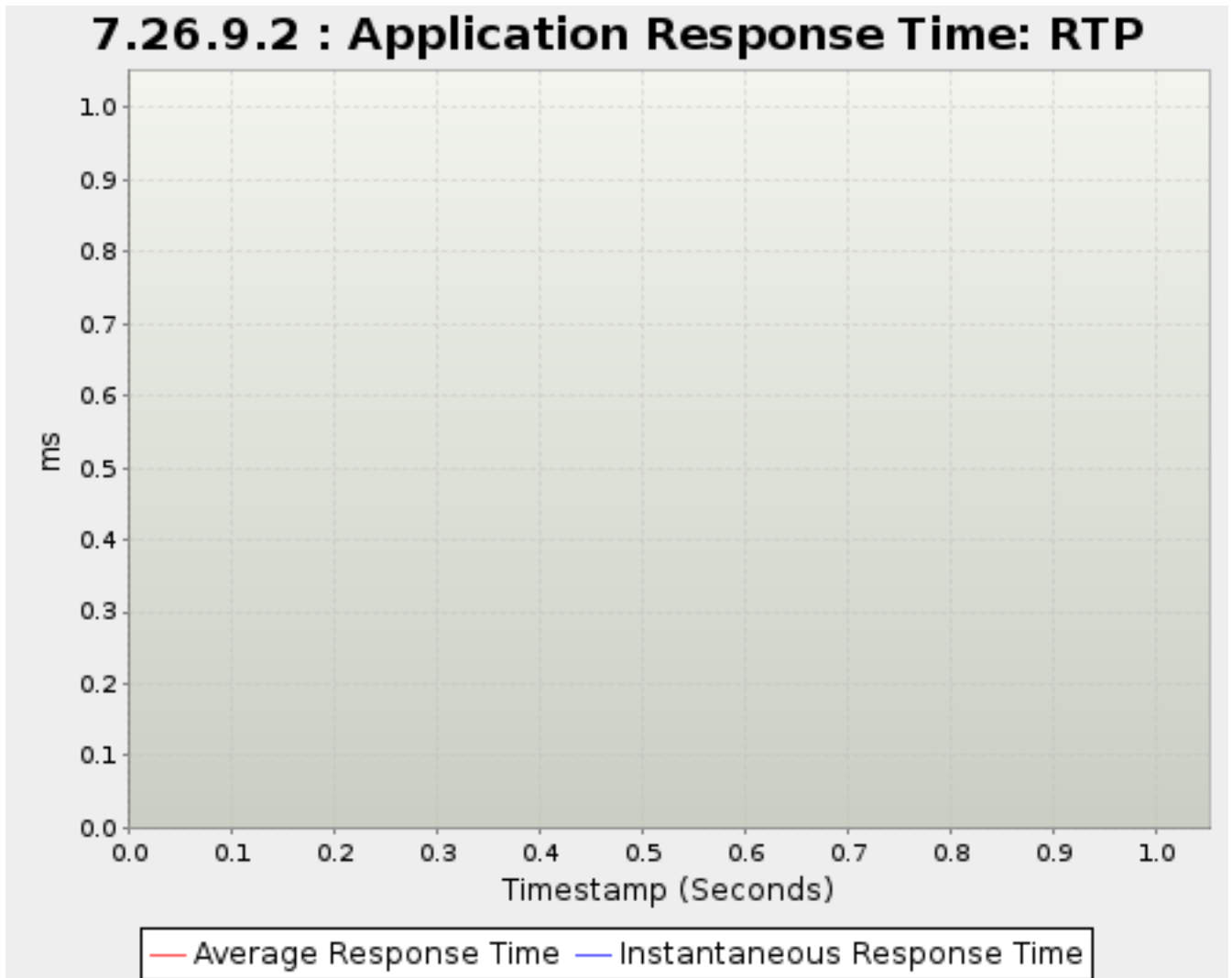
Timestamp	Average Response Time	Instantaneous Response Time
<i>Seconds</i>		<i>Milliseconds</i>
16.377	0.0000	0.0000
17.377	0.0000	0.0000
18.378	0.0000	0.0000
19.378	0.0000	0.0000
22.377	0.0000	0.0000
23.377	0.0000	0.0000
24.377	0.0000	0.0000
25.377	0.0000	0.0000
26.377	0.0000	0.0000
29.356	0.0000	0.0000
30.377	0.0000	0.0000
31.391	0.0000	0.0000
32.377	0.0000	0.0000
36.355	0.0000	0.0000
37.356	0.0000	0.0000
38.377	0.0000	0.0000
39.377	0.0000	0.0000
42.356	0.0000	0.0000
43.356	0.0000	0.0000
44.377	0.0000	0.0000
45.377	0.0000	0.0000
49.377	0.0000	0.0000
50.378	0.0000	0.0000
51.377	0.0000	0.0000

Timestamp	Average Response Time	Instantaneous Response Time
<i>Seconds</i>		<i>Milliseconds</i>
52.378	0.0000	0.0000
55.355	0.0000	0.0000
56.377	0.0000	0.0000
57.356	0.0000	0.0000
58.378	0.0000	0.0000
59.391	0.0000	0.0000
62.378	0.0000	0.0000
63.356	0.0000	0.0000
64.356	0.0000	0.0000
65.379	0.0000	0.0000
68.377	0.0000	0.0000
69.378	0.0000	0.0000
70.378	0.0000	0.0000
71.378	0.0000	0.0000
72.356	0.0000	0.0000
75.356	0.0000	0.0000
76.378	0.0000	0.0000
77.378	0.0000	0.0000
78.356	0.0000	0.0000
81.379	0.0000	0.0000
82.378	0.0000	0.0000
83.378	0.0000	0.0000
84.378	0.0000	0.0000
85.378	0.0000	0.0000
88.378	0.0000	0.0000
89.378	0.0000	0.0000
90.356	0.0000	0.0000
91.378	0.0000	0.0000
95.378	0.0000	0.0000
96.377	0.0000	0.0000
97.378	0.0000	0.0000
98.378	0.0000	0.0000
101.378	0.0000	0.0000
102.378	0.0000	0.0000
103.377	0.0000	0.0000
104.356	0.0000	0.0000
108.378	0.0000	0.0000
109.356	0.0000	0.0000
110.356	0.0000	0.0000
111.355	0.0000	0.0000
114.378	0.0000	0.0000
115.377	0.0000	0.0000
116.355	0.0000	0.0000
117.378	0.0000	0.0000
118.356	0.0000	0.0000
121.379	0.0000	0.0000
122.398	0.0000	0.0000
123.355	0.0000	0.0000
124.356	0.0000	0.0000
127.379	0.0000	0.0000
128.355	0.0000	0.0000
129.356	0.0000	0.0000
130.379	0.0000	0.0000
131.379	0.0000	0.0000
134.356	0.0000	0.0000
135.378	0.0000	0.0000
136.379	0.0000	0.0000
137.378	0.0000	0.0000
140.379	0.0000	0.0000
141.356	0.0000	0.0000
142.356	0.0000	0.0000
143.378	0.0000	0.0000

Timestamp	Average Response Time	Instantaneous Response Time
<i>Seconds</i>		<i>Milliseconds</i>
144.378	0.0000	0.0000
147.378	0.0000	0.0000
148.356	0.0000	0.0000
149.378	0.0000	0.0000
150.356	0.0000	0.0000
154.378	0.0000	0.0000
155.379	0.0000	0.0000
156.379	0.0000	0.0000
157.363	0.0000	0.0000
160.378	0.0000	0.0000
161.378	0.0000	0.0000
162.378	0.0000	0.0000
163.379	0.0000	0.0000
167.378	0.0000	0.0000
168.356	0.0000	0.0000
169.378	0.0000	0.0000
170.356	0.0000	0.0000
173.379	0.0000	0.0000
174.356	0.0000	0.0000
175.379	0.0000	0.0000
176.356	0.0000	0.0000
177.379	0.0000	0.0000
180.379	0.0000	0.0000
181.379	0.0000	0.0000
182.379	0.0000	0.0000
183.379	0.0000	0.0000
186.356	0.0000	0.0000
187.378	0.0000	0.0000
188.379	0.0000	0.0000
189.379	0.0000	0.0000
190.379	0.0000	0.0000
193.379	0.0000	0.0000
194.379	0.0000	0.0000
195.379	0.0000	0.0000
196.379	0.0000	0.0000
199.380	0.0000	0.0000
200.356	0.0000	0.0000
201.380	0.0000	0.0000
202.379	0.0000	0.0000
203.379	0.0000	0.0000
206.356	0.0000	0.0000
207.356	0.0000	0.0000
208.379	0.0000	0.0000
209.379	0.0000	0.0000
213.379	0.0000	0.0000
214.379	0.0000	0.0000
215.357	0.0000	0.0000
216.356	0.0000	0.0000
219.378	0.0000	0.0000
220.379	0.0000	0.0000
221.356	0.0000	0.0000
222.379	0.0000	0.0000
223.379	0.0000	0.0000
226.378	0.0000	0.0000
227.379	0.0000	0.0000
228.378	0.0000	0.0000
229.384	0.0000	0.0000
232.378	0.0000	0.0000
233.357	0.0000	0.0000
234.379	0.0000	0.0000
235.378	0.0000	0.0000
236.356	0.0000	0.0000

Timestamp	Average Response Time	Instantaneous Response Time
<i>Seconds</i>		<i>Milliseconds</i>
239.356	0.0000	0.0000
240.356	0.0000	0.0000
241.379	0.0000	0.0000
242.379	0.0000	0.0000
245.378	0.0000	0.0000
246.379	0.0000	0.0000
247.379	0.0000	0.0000
248.378	0.0000	0.0000
249.356	0.0000	0.0000
252.379	0.0000	0.0000
253.378	0.0000	0.0000
254.356	0.0000	0.0000
255.379	0.0000	0.0000
259.379	0.0000	0.0000
260.378	0.0000	0.0000
261.356	0.0000	0.0000
262.379	0.0000	0.0000
265.356	0.0000	0.0000
266.356	0.0000	0.0000
267.378	0.0000	0.0000
268.378	0.0000	0.0000
272.356	0.0000	0.0000
273.357	0.0000	0.0000
274.379	0.0000	0.0000
275.379	0.0000	0.0000
278.378	0.0000	0.0000
279.378	0.0000	0.0000
280.356	0.0000	0.0000
281.379	0.0000	0.0000
282.378	0.0000	0.0000
285.378	0.0000	0.0000
286.390	0.0000	0.0000
287.390	0.0000	0.0000
288.390	0.0000	0.0000
291.391	0.0000	0.0000
292.391	0.0000	0.0000
293.392	0.0000	0.0000
294.356	0.0000	0.0000
295.356	0.0000	0.0000
298.356	0.0000	0.0000
299.391	0.0000	0.0000
300.116	0.0000	0.0000
301.122	0.0000	0.0000

7.26.9.2. Application Response Time: RTP



Timestamp	Average Response Time	Instantaneous Response Time
<i>Seconds</i>		<i>Milliseconds</i>
3.377	0.0000	0.0000
4.355	0.0000	0.0000
5.377	0.0000	0.0000
6.355	0.0000	0.0000
9.374	0.0000	0.0000
10.377	0.0000	0.0000
11.355	0.0000	0.0000
12.356	0.0000	0.0000
13.377	0.0000	0.0000
16.377	0.0000	0.0000
17.377	0.0000	0.0000
18.378	0.0000	0.0000
19.378	0.0000	0.0000
22.377	0.0000	0.0000
23.377	0.0000	0.0000
24.377	0.0000	0.0000
25.377	0.0000	0.0000
26.377	0.0000	0.0000
29.356	0.0000	0.0000
30.377	0.0000	0.0000
31.391	0.0000	0.0000
32.377	0.0000	0.0000
36.355	0.0000	0.0000
37.356	0.0000	0.0000

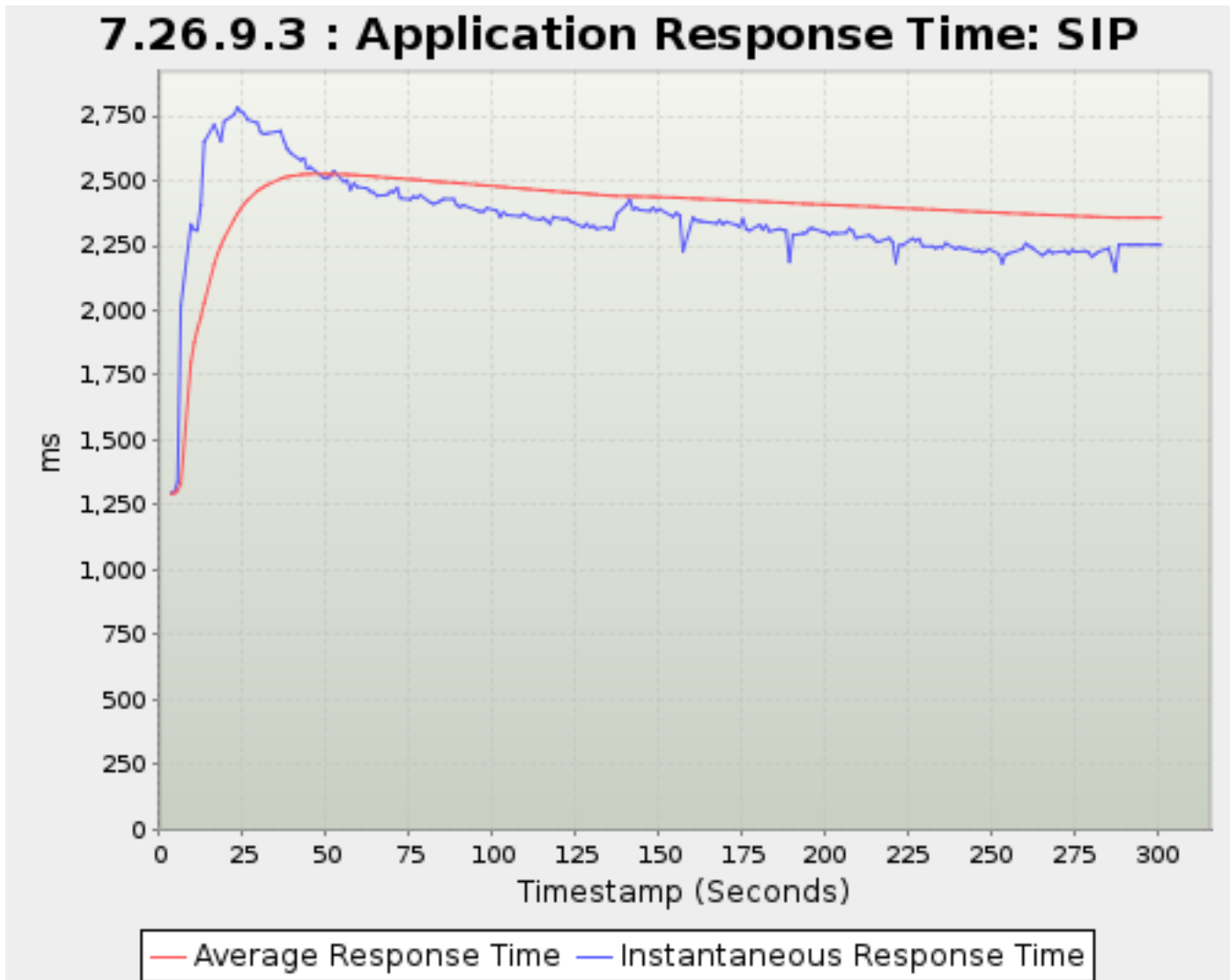
Timestamp	Average Response Time	Instantaneous Response Time
<i>Seconds</i>		<i>Milliseconds</i>
38.377	0.0000	0.0000
39.377	0.0000	0.0000
42.356	0.0000	0.0000
43.356	0.0000	0.0000
44.377	0.0000	0.0000
45.377	0.0000	0.0000
49.377	0.0000	0.0000
50.378	0.0000	0.0000
51.377	0.0000	0.0000
52.378	0.0000	0.0000
55.355	0.0000	0.0000
56.377	0.0000	0.0000
57.356	0.0000	0.0000
58.378	0.0000	0.0000
59.391	0.0000	0.0000
62.378	0.0000	0.0000
63.356	0.0000	0.0000
64.356	0.0000	0.0000
65.379	0.0000	0.0000
68.377	0.0000	0.0000
69.378	0.0000	0.0000
70.378	0.0000	0.0000
71.378	0.0000	0.0000
72.356	0.0000	0.0000
75.356	0.0000	0.0000
76.378	0.0000	0.0000
77.378	0.0000	0.0000
78.356	0.0000	0.0000
81.379	0.0000	0.0000
82.378	0.0000	0.0000
83.378	0.0000	0.0000
84.378	0.0000	0.0000
85.378	0.0000	0.0000
88.378	0.0000	0.0000
89.378	0.0000	0.0000
90.356	0.0000	0.0000
91.378	0.0000	0.0000
95.378	0.0000	0.0000
96.377	0.0000	0.0000
97.378	0.0000	0.0000
98.378	0.0000	0.0000
101.378	0.0000	0.0000
102.378	0.0000	0.0000
103.377	0.0000	0.0000
104.356	0.0000	0.0000
108.378	0.0000	0.0000
109.356	0.0000	0.0000
110.356	0.0000	0.0000
111.355	0.0000	0.0000
114.378	0.0000	0.0000
115.377	0.0000	0.0000
116.355	0.0000	0.0000
117.378	0.0000	0.0000
118.356	0.0000	0.0000
121.379	0.0000	0.0000
122.398	0.0000	0.0000
123.355	0.0000	0.0000
124.356	0.0000	0.0000
127.379	0.0000	0.0000
128.355	0.0000	0.0000
129.356	0.0000	0.0000
130.379	0.0000	0.0000

Timestamp	Average Response Time	Instantaneous Response Time
<i>Seconds</i>		<i>Milliseconds</i>
131.379	0.0000	0.0000
134.356	0.0000	0.0000
135.378	0.0000	0.0000
136.379	0.0000	0.0000
137.378	0.0000	0.0000
140.379	0.0000	0.0000
141.356	0.0000	0.0000
142.356	0.0000	0.0000
143.378	0.0000	0.0000
144.378	0.0000	0.0000
147.378	0.0000	0.0000
148.356	0.0000	0.0000
149.378	0.0000	0.0000
150.356	0.0000	0.0000
154.378	0.0000	0.0000
155.379	0.0000	0.0000
156.379	0.0000	0.0000
157.363	0.0000	0.0000
160.378	0.0000	0.0000
161.378	0.0000	0.0000
162.378	0.0000	0.0000
163.379	0.0000	0.0000
167.378	0.0000	0.0000
168.356	0.0000	0.0000
169.378	0.0000	0.0000
170.356	0.0000	0.0000
173.379	0.0000	0.0000
174.356	0.0000	0.0000
175.379	0.0000	0.0000
176.356	0.0000	0.0000
177.379	0.0000	0.0000
180.379	0.0000	0.0000
181.379	0.0000	0.0000
182.379	0.0000	0.0000
183.379	0.0000	0.0000
186.356	0.0000	0.0000
187.378	0.0000	0.0000
188.379	0.0000	0.0000
189.379	0.0000	0.0000
190.379	0.0000	0.0000
193.379	0.0000	0.0000
194.379	0.0000	0.0000
195.379	0.0000	0.0000
196.379	0.0000	0.0000
199.380	0.0000	0.0000
200.356	0.0000	0.0000
201.380	0.0000	0.0000
202.379	0.0000	0.0000
203.379	0.0000	0.0000
206.356	0.0000	0.0000
207.356	0.0000	0.0000
208.379	0.0000	0.0000
209.379	0.0000	0.0000
213.379	0.0000	0.0000
214.379	0.0000	0.0000
215.357	0.0000	0.0000
216.356	0.0000	0.0000
219.378	0.0000	0.0000
220.379	0.0000	0.0000
221.356	0.0000	0.0000
222.379	0.0000	0.0000
223.379	0.0000	0.0000

Timestamp	Average Response Time	Instantaneous Response Time
<i>Seconds</i>		<i>Milliseconds</i>
226.378	0.0000	0.0000
227.379	0.0000	0.0000
228.378	0.0000	0.0000
229.384	0.0000	0.0000
232.378	0.0000	0.0000
233.357	0.0000	0.0000
234.379	0.0000	0.0000
235.378	0.0000	0.0000
236.356	0.0000	0.0000
239.356	0.0000	0.0000
240.356	0.0000	0.0000
241.379	0.0000	0.0000
242.379	0.0000	0.0000
245.378	0.0000	0.0000
246.379	0.0000	0.0000
247.379	0.0000	0.0000
248.378	0.0000	0.0000
249.356	0.0000	0.0000
252.379	0.0000	0.0000
253.378	0.0000	0.0000
254.356	0.0000	0.0000
255.379	0.0000	0.0000
259.379	0.0000	0.0000
260.378	0.0000	0.0000
261.356	0.0000	0.0000
262.379	0.0000	0.0000
265.356	0.0000	0.0000
266.356	0.0000	0.0000
267.378	0.0000	0.0000
268.378	0.0000	0.0000
272.356	0.0000	0.0000
273.357	0.0000	0.0000
274.379	0.0000	0.0000
275.379	0.0000	0.0000
278.378	0.0000	0.0000
279.378	0.0000	0.0000
280.356	0.0000	0.0000
281.379	0.0000	0.0000
282.378	0.0000	0.0000
285.378	0.0000	0.0000
286.390	0.0000	0.0000
287.390	0.0000	0.0000
288.390	0.0000	0.0000
291.391	0.0000	0.0000
292.391	0.0000	0.0000
293.392	0.0000	0.0000
294.356	0.0000	0.0000
295.356	0.0000	0.0000
298.356	0.0000	0.0000
299.391	0.0000	0.0000
300.116	0.0000	0.0000
301.122	0.0000	0.0000

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

7.26.9.3. Application Response Time: SIP



Timestamp	Average Response Time	Instantaneous Response Time
<i>Seconds</i>		<i>Milliseconds</i>
0.377	0.0000	0.0000
3.377	1,294.1248	1,297.0193
4.355	1,295.9551	1,299.4876
5.377	1,305.9580	1,338.8263
6.355	1,331.3445	2,017.2454
9.374	1,799.6784	2,331.4647
10.377	1,875.6353	2,310.1053
11.355	1,929.6210	2,309.5052
12.356	1,974.8152	2,405.9009
13.377	2,028.3637	2,649.4356
16.377	2,177.7861	2,714.9368
17.377	2,218.1189	2,685.8547
18.378	2,248.4773	2,652.8280
19.378	2,278.4579	2,728.5572
22.377	2,350.4008	2,754.3013
23.377	2,372.8307	2,781.4998
24.377	2,392.2582	2,766.2982
25.377	2,409.8226	2,758.3062
26.377	2,424.5543	2,734.8635
29.356	2,460.6069	2,722.5131
30.377	2,469.1662	2,686.4965
31.391	2,476.7971	2,679.9603
32.377	2,483.9334	2,682.2040
36.355	2,507.3357	2,691.3208

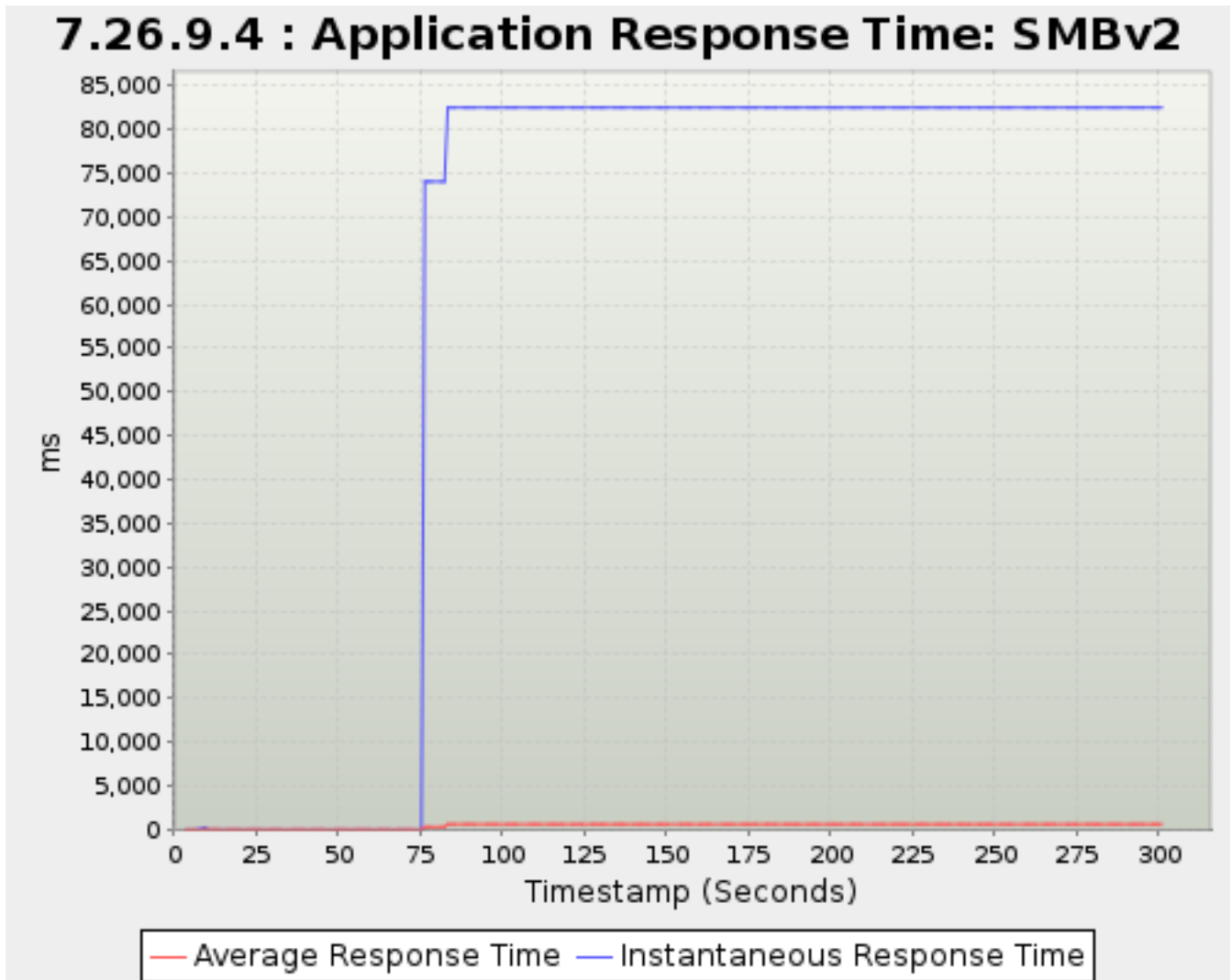
Timestamp	Average Response Time	Instantaneous Response Time
<i>Seconds</i>		<i>Milliseconds</i>
37.356	2,511.6929	2,652.7908
38.377	2,515.0024	2,622.2380
39.377	2,517.5139	2,606.3186
42.356	2,523.1280	2,579.4419
43.356	2,524.6723	2,585.8232
44.377	2,525.2283	2,546.5907
45.377	2,525.8475	2,551.3278
49.377	2,525.9132	2,510.8186
50.378	2,525.5947	2,512.5873
51.377	2,525.3824	2,516.3451
52.378	2,525.6421	2,536.9358
55.355	2,524.2647	2,496.5869
56.377	2,523.7803	2,501.2661
57.356	2,522.6110	2,465.7834
58.378	2,521.9245	2,488.4876
59.391	2,521.0329	2,476.0824
62.378	2,518.5710	2,470.2990
63.356	2,517.5133	2,458.7935
64.356	2,516.3765	2,454.5039
65.379	2,515.0634	2,441.5262
68.377	2,511.7567	2,445.6371
69.378	2,510.8929	2,457.9208
70.378	2,510.0253	2,456.7306
71.378	2,509.4189	2,472.4253
72.356	2,508.2617	2,432.2160
75.356	2,505.3123	2,427.8164
76.378	2,504.3292	2,438.8252
77.378	2,503.3143	2,433.5760
78.356	2,502.4791	2,444.3407
81.379	2,498.7859	2,415.9937
82.378	2,497.6111	2,410.4693
83.378	2,496.5156	2,415.6041
84.378	2,495.5757	2,421.6302
85.378	2,494.7182	2,429.4486
88.378	2,492.0858	2,428.9482
89.378	2,491.0180	2,404.6471
90.356	2,489.9256	2,398.6435
91.378	2,488.8947	2,405.3875
95.378	2,484.5187	2,385.8748
96.377	2,483.3397	2,380.9336
97.378	2,482.2013	2,381.6936
98.378	2,481.2458	2,394.5562
101.378	2,477.9512	2,384.4467
102.378	2,476.7487	2,361.1585
103.377	2,475.6901	2,378.6180
104.356	2,474.6240	2,368.0147
108.378	2,470.1639	2,362.8410
109.356	2,469.1990	2,371.6042
110.356	2,468.1974	2,367.3904
111.355	2,467.1096	2,356.4175
114.378	2,463.7562	2,349.8222
115.377	2,462.7573	2,356.4658
116.355	2,461.6923	2,346.5093
117.378	2,460.5328	2,334.7357
118.356	2,459.6303	2,359.9358
121.379	2,456.5310	2,351.5788
122.398	2,455.6092	2,353.8465
123.355	2,454.6897	2,345.2805
124.356	2,453.7026	2,338.9722
127.379	2,450.6092	2,320.6611
128.355	2,449.6594	2,333.4473
129.356	2,448.5965	2,320.6275

Timestamp	Average Response Time	Instantaneous Response Time
<i>Seconds</i>		<i>Milliseconds</i>
130.379	2,447.5758	2,325.7675
131.379	2,446.5030	2,314.0133
134.356	2,443.5147	2,321.1134
135.378	2,442.4707	2,313.0381
136.379	2,441.5546	2,317.2885
137.378	2,441.0337	2,371.0243
140.379	2,440.3122	2,407.2630
141.356	2,440.2114	2,426.9534
142.356	2,439.8348	2,389.5521
143.378	2,439.4933	2,394.8155
144.378	2,439.1132	2,386.9959
147.378	2,438.1581	2,383.1420
148.356	2,437.8592	2,395.5771
149.378	2,437.4554	2,382.4831
150.356	2,437.1303	2,389.8343
154.378	2,435.1804	2,361.4024
155.379	2,434.7785	2,375.5575
156.379	2,434.2212	2,366.9140
157.363	2,433.1159	2,228.5908
160.378	2,431.3133	2,358.6081
161.378	2,430.7590	2,346.4035
162.378	2,430.2029	2,344.0692
163.379	2,429.6431	2,342.4802
167.378	2,427.2638	2,335.3128
168.356	2,426.7770	2,346.6602
169.378	2,426.1799	2,332.5987
170.356	2,425.6561	2,341.2817
173.379	2,423.8801	2,329.7594
174.356	2,423.3077	2,322.0789
175.379	2,422.8449	2,352.3678
176.356	2,422.2152	2,313.6528
177.379	2,421.5435	2,307.6742
180.379	2,419.7887	2,329.8057
181.379	2,419.1735	2,311.7421
182.379	2,418.6375	2,327.2237
183.379	2,417.9948	2,304.8907
186.356	2,416.2617	2,314.3199
187.378	2,415.6737	2,310.4014
188.379	2,414.8994	2,307.0436
189.379	2,413.9776	2,187.7117
190.379	2,413.3100	2,290.2653
193.379	2,411.4184	2,296.7075
194.379	2,410.8140	2,298.6378
195.379	2,410.3191	2,314.9237
196.379	2,409.8190	2,316.1712
199.380	2,408.1804	2,302.9474
200.356	2,407.6297	2,300.9643
201.380	2,407.0261	2,290.1962
202.379	2,406.4603	2,300.0601
203.379	2,405.9067	2,296.4384
206.356	2,404.1959	2,298.9605
207.356	2,403.7508	2,314.9689
208.379	2,403.2343	2,306.5251
209.379	2,402.6366	2,279.4748
213.379	2,400.4509	2,289.6021
214.379	2,399.8712	2,280.9411
215.357	2,399.2338	2,266.8360
216.356	2,398.6069	2,265.1726
219.378	2,396.9066	2,278.7594
220.379	2,396.1353	2,264.1790
221.356	2,395.3988	2,184.4670
222.379	2,394.7080	2,251.0661

Timestamp	Average Response Time	Instantaneous Response Time
<i>Seconds</i>		<i>Milliseconds</i>
223.379	2,394.0666	2,251.8261
226.378	2,392.2732	2,276.5415
227.379	2,391.7070	2,268.7321
228.378	2,391.1732	2,275.3620
229.384	2,390.5405	2,247.4042
232.378	2,388.8092	2,246.8538
233.357	2,388.1798	2,239.4573
234.379	2,387.5418	2,245.5561
235.378	2,386.8941	2,242.1656
236.356	2,386.3569	2,258.6580
239.356	2,384.4747	2,236.9265
240.356	2,383.8661	2,243.7979
241.379	2,383.2472	2,239.3226
242.379	2,382.6127	2,238.0854
245.378	2,380.8506	2,227.5559
246.379	2,380.2150	2,229.7012
247.379	2,379.5718	2,223.2999
248.378	2,378.9411	2,227.5612
249.356	2,378.3670	2,236.5147
252.379	2,376.6691	2,217.5289
253.378	2,375.8927	2,182.1554
254.356	2,375.2510	2,215.4552
255.379	2,374.6119	2,219.7998
259.379	2,372.4359	2,236.6860
260.378	2,371.9744	2,257.3089
261.356	2,371.4950	2,249.5694
262.379	2,370.9694	2,240.7754
265.356	2,369.1836	2,213.1993
266.356	2,368.6239	2,219.7909
267.378	2,368.0753	2,231.8193
268.378	2,367.5358	2,221.8662
272.356	2,365.5702	2,229.4037
273.357	2,365.0261	2,218.0710
274.379	2,364.5210	2,232.4066
275.379	2,364.0012	2,225.9058
278.378	2,362.4887	2,228.9829
279.378	2,361.9632	2,223.0342
280.356	2,361.4163	2,207.0443
281.379	2,360.8844	2,217.6696
282.378	2,360.3995	2,226.5103
285.378	2,359.0167	2,239.6560
286.390	2,358.3917	2,195.2291
287.390	2,357.6138	2,149.9164
288.390	2,357.5754	2,253.2461
291.391	2,357.5754	2,253.2461
292.391	2,357.5754	2,253.2461
293.392	2,357.5754	2,253.2461
294.356	2,357.5754	2,253.2461
295.356	2,357.5754	2,253.2461
298.356	2,357.5754	2,253.2461
299.391	2,357.5754	2,253.2461
300.116	2,357.5754	2,253.2461
301.122	2,357.5754	2,253.2461

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

7.26.9.4. Application Response Time: SMBv2



Timestamp	Average Response Time	Instantaneous Response Time
<i>Seconds</i>		<i>Milliseconds</i>
3.377	9.7200	2
4.355	8.5948	1.5625
5.377	8.0240	0.6667
6.355	7.6894	1.7143
9.374	31.9349	242.1111
10.377	30.5537	1.3750
11.355	29.2973	1.5000
12.356	28.1813	2.3750
13.377	27.6497	2
16.377	25.9147	1.5000
17.377	25.0137	1.2500
18.378	24.8009	1.5000
19.378	24.6637	9.5000
22.377	24.0611	1.2500
23.377	23.8658	1.5000
24.377	23.6824	2.5000
25.377	23.4237	3.3333
26.377	23.1464	1.3333
29.356	22.3347	4
30.377	22.1720	2
31.391	22.1155	8
32.377	21.9486	1
36.355	21.8661	1
37.356	21.8661	1

Timestamp	Average Response Time	Instantaneous Response Time
<i>Seconds</i>		<i>Milliseconds</i>
38.377	21.8661	1
39.377	21.8661	1
42.356	21.8661	1
43.356	21.8661	1
44.377	21.8661	1
45.377	21.8661	1
49.377	21.8661	1
50.378	21.8661	1
51.377	21.8661	1
52.378	21.8661	1
55.355	21.8661	1
56.377	21.8661	1
57.356	21.8661	1
58.378	21.8661	1
59.391	21.8661	1
62.378	21.8661	1
63.356	21.8661	1
64.356	21.8661	1
65.379	21.8661	1
68.377	21.8661	1
69.378	21.8661	1
70.378	21.8661	1
71.378	21.8661	1
72.356	21.8661	1
75.356	21.8661	1
76.378	312.1922	74,055
77.378	312.1922	74,055
78.356	312.1922	74,055
81.379	312.1922	74,055
82.378	312.1922	74,055
83.378	633.2656	82,507
84.378	633.2656	82,507
85.378	633.2656	82,507
88.378	633.2656	82,507
89.378	633.2656	82,507
90.356	633.2656	82,507
91.378	633.2656	82,507
95.378	633.2656	82,507
96.377	633.2656	82,507
97.378	633.2656	82,507
98.378	633.2656	82,507
101.378	633.2656	82,507
102.378	633.2656	82,507
103.377	633.2656	82,507
104.356	633.2656	82,507
108.378	633.2656	82,507
109.356	633.2656	82,507
110.356	633.2656	82,507
111.355	633.2656	82,507
114.378	633.2656	82,507
115.377	633.2656	82,507
116.355	633.2656	82,507
117.378	633.2656	82,507
118.356	633.2656	82,507
121.379	633.2656	82,507
122.398	633.2656	82,507
123.355	633.2656	82,507
124.356	633.2656	82,507
127.379	633.2656	82,507
128.355	633.2656	82,507
129.356	633.2656	82,507
130.379	633.2656	82,507

Timestamp	Average Response Time	Instantaneous Response Time
<i>Seconds</i>		<i>Milliseconds</i>
131.379	633.2656	82,507
134.356	633.2656	82,507
135.378	633.2656	82,507
136.379	633.2656	82,507
137.378	633.2656	82,507
140.379	633.2656	82,507
141.356	633.2656	82,507
142.356	633.2656	82,507
143.378	633.2656	82,507
144.378	633.2656	82,507
147.378	633.2656	82,507
148.356	633.2656	82,507
149.378	633.2656	82,507
150.356	633.2656	82,507
154.378	633.2656	82,507
155.379	633.2656	82,507
156.379	633.2656	82,507
157.363	633.2656	82,507
160.378	633.2656	82,507
161.378	633.2656	82,507
162.378	633.2656	82,507
163.379	633.2656	82,507
167.378	633.2656	82,507
168.356	633.2656	82,507
169.378	633.2656	82,507
170.356	633.2656	82,507
173.379	633.2656	82,507
174.356	633.2656	82,507
175.379	633.2656	82,507
176.356	633.2656	82,507
177.379	633.2656	82,507
180.379	633.2656	82,507
181.379	633.2656	82,507
182.379	633.2656	82,507
183.379	633.2656	82,507
186.356	633.2656	82,507
187.378	633.2656	82,507
188.379	633.2656	82,507
189.379	633.2656	82,507
190.379	633.2656	82,507
193.379	633.2656	82,507
194.379	633.2656	82,507
195.379	633.2656	82,507
196.379	633.2656	82,507
199.380	633.2656	82,507
200.356	633.2656	82,507
201.380	633.2656	82,507
202.379	633.2656	82,507
203.379	633.2656	82,507
206.356	633.2656	82,507
207.356	633.2656	82,507
208.379	633.2656	82,507
209.379	633.2656	82,507
213.379	633.2656	82,507
214.379	633.2656	82,507
215.357	633.2656	82,507
216.356	633.2656	82,507
219.378	633.2656	82,507
220.379	633.2656	82,507
221.356	633.2656	82,507
222.379	633.2656	82,507
223.379	633.2656	82,507

Timestamp	Average Response Time	Instantaneous Response Time
<i>Seconds</i>		<i>Milliseconds</i>
226.378	633.2656	82,507
227.379	633.2656	82,507
228.378	633.2656	82,507
229.384	633.2656	82,507
232.378	633.2656	82,507
233.357	633.2656	82,507
234.379	633.2656	82,507
235.378	633.2656	82,507
236.356	633.2656	82,507
239.356	633.2656	82,507
240.356	633.2656	82,507
241.379	633.2656	82,507
242.379	633.2656	82,507
245.378	633.2656	82,507
246.379	633.2656	82,507
247.379	633.2656	82,507
248.378	633.2656	82,507
249.356	633.2656	82,507
252.379	633.2656	82,507
253.378	633.2656	82,507
254.356	633.2656	82,507
255.379	633.2656	82,507
259.379	633.2656	82,507
260.378	633.2656	82,507
261.356	633.2656	82,507
262.379	633.2656	82,507
265.356	633.2656	82,507
266.356	633.2656	82,507
267.378	633.2656	82,507
268.378	633.2656	82,507
272.356	633.2656	82,507
273.357	633.2656	82,507
274.379	633.2656	82,507
275.379	633.2656	82,507
278.378	633.2656	82,507
279.378	633.2656	82,507
280.356	633.2656	82,507
281.379	633.2656	82,507
282.378	633.2656	82,507
285.378	633.2656	82,507
286.390	633.2656	82,507
287.390	633.2656	82,507
288.390	633.2656	82,507
291.391	633.2656	82,507
292.391	633.2656	82,507
293.392	633.2656	82,507
294.356	633.2656	82,507
295.356	633.2656	82,507
298.356	633.2656	82,507
299.391	633.2656	82,507
300.116	633.2656	82,507
301.122	633.2656	82,507

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

7.26.10. Flow Exceptions (All)

Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
6.035	Application Failure		192.168.22.25	45382	10.201.0.147	5060	UDP
5.977	Application Failure		192.168.2.112	50433	10.201.0.119	5060	UDP
6.035	Application Failure		192.168.30.163	57293	10.201.0.5	5060	UDP
6.005	Application Failure		192.168.4.212	31635	10.201.0.158	5060	UDP
6.003	Application Failure		192.168.38.219	32409	10.201.0.70	5060	UDP
6.015	Application Failure		192.168.10.6	14753	10.201.0.237	5060	UDP
6.032	Application Failure		192.168.29.211	12013	10.201.0.251	5060	UDP
6.034	Application Failure		192.168.6.170	7726	10.201.0.21	5060	UDP
5.993	Application Failure		192.168.18.148	8727	10.201.0.105	5060	UDP
6.028	Application Failure		192.168.33.216	19848	10.201.0.204	5060	UDP
6.018	Application Failure		192.168.6.254	53190	10.201.0.211	5060	UDP
5.970	Application Failure		192.168.31.64	19796	10.201.0.59	5060	UDP
5.960	Application Failure		192.168.10.92	48529	10.201.0.9	5060	UDP
6.035	Application Failure		192.168.16.96	16070	10.201.0.118	5060	UDP
6.036	Application Failure		192.168.1.173	32230	10.201.0.107	5060	UDP
6.364	exceptions dropped due to high rate						
6.003	Application Failure		192.168.29.157	11795	10.201.0.227	5060	UDP
6.026	Application Failure		192.168.37.79	41061	10.201.0.61	5060	UDP
5.982	Application Failure		192.168.21.187	49673	10.201.0.130	5060	UDP
6.037	Application Failure		192.168.23.19	3805	10.201.0.195	5060	UDP
6.019	Application Failure		192.168.19.238	63547	10.201.0.155	5060	UDP
9.378	exceptions dropped due to high rate						
9.382	Application Failure		192.168.35.248	10991	10.201.0.198	5060	UDP

Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
9.379	Application Failure		192.168.3.138	46677	10.201.0.25	5060	UDP
9.382	Application Failure		192.168.4.1	46913	10.201.0.191	5060	UDP
9.376	Application Failure		192.168.36.223	59199	10.201.0.59	5060	UDP
10.383	exceptions dropped due to high rate						
9.383	Application Failure		192.168.26.157	44509	10.201.0.25	5060	UDP
9.390	Application Failure		192.168.38.2	11514	10.201.0.178	5060	UDP
9.386	Application Failure		192.168.2.120	32455	10.201.0.153	5060	UDP
9.385	Application Failure		192.168.24.86	57738	10.201.0.188	5060	UDP
9.379	Application Failure		192.168.33.74	1891	10.201.0.97	5060	UDP
8.397	Application Failure		192.168.26.250	56697	10.201.0.236	5060	UDP
9.389	Application Failure		192.168.9.128	24231	10.201.0.51	5060	UDP
9.379	Application Failure		192.168.28.20	19019	10.201.0.147	5060	UDP
9.377	Application Failure		192.168.21.108	65285	10.201.0.234	5060	UDP
9.390	Application Failure		192.168.22.1	21365	10.201.0.223	5060	UDP
9.391	Application Failure		192.168.21.53	45151	10.201.0.75	5060	UDP
9.385	Application Failure		192.168.2.100	50415	10.201.0.236	5060	UDP
9.380	Application Failure		192.168.39.56	14229	10.201.0.210	5060	UDP
9.385	Application Failure		192.168.12.179	37130	10.201.0.95	5060	UDP
9.376	Application Failure		192.168.13.198	37372	10.201.0.9	5060	UDP
9.387	Application Failure		192.168.9.121	47569	10.201.0.49	5060	UDP
10.391	Application Failure		192.168.14.62	16114	10.201.0.196	5060	UDP
10.380	Application Failure		192.168.1.73	53674	10.201.0.10	5060	UDP
10.378	Application Failure		192.168.5.245	47207	10.201.0.73	5060	UDP
11.364	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>	
10.382	Application Failure		192.168.17.138	28756	10.201.0.90	5060	UDP
10.386	Application Failure		192.168.18.230	37510	10.201.0.177	5060	UDP
10.390	Application Failure		192.168.34.195	22858	10.201.0.130	5060	UDP
10.385	Application Failure		192.168.25.75	36276	10.201.0.28	5060	UDP
10.380	Application Failure		192.168.12.253	33971	10.201.0.138	5060	UDP
10.379	Application Failure		192.168.9.247	42384	10.201.0.236	5060	UDP
10.391	Application Failure		192.168.28.184	57202	10.201.0.43	5060	UDP
10.386	Application Failure		192.168.18.52	44458	10.201.0.201	5060	UDP
10.390	Application Failure		192.168.32.6	10018	10.201.0.185	5060	UDP
10.384	Application Failure		192.168.4.17	40521	10.201.0.32	5060	UDP
10.379	Application Failure		192.168.36.89	38832	10.201.0.214	5060	UDP
10.378	Application Failure		192.168.20.245	54751	10.201.0.4	5060	UDP
10.381	Application Failure		192.168.19.124	15374	10.201.0.71	5060	UDP
10.392	Application Failure		192.168.1.87	59960	10.201.0.206	5060	UDP
10.378	Application Failure		192.168.29.118	11729	10.201.0.39	5060	UDP
10.392	Application Failure		192.168.9.34	35655	10.201.0.52	5060	UDP
9.401	Application Failure		192.168.24.179	30538	10.201.0.172	5060	UDP
11.386	Application Failure		192.168.32.221	24439	10.201.0.245	5060	UDP
11.385	Application Failure		192.168.21.148	3345	10.201.0.206	5060	UDP
12.364	exceptions dropped due to high rate						
12.378	Application Failure		192.168.10.57	6547	10.201.0.123	5060	UDP
12.374	Application Failure		192.168.15.30	16274	10.201.0.94	5060	UDP
12.377	Application Failure		192.168.22.178	64264	10.201.0.116	5060	UDP
12.364	Application Failure		192.168.17.77	16281	10.201.0.212	5060	UDP
12.362	Application Failure		192.168.12.4	7011	10.201.0.78	5060	UDP

Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
12.370	Application Failure		192.168.27.196	19009	10.201.0.119	5060	UDP
12.362	Application Failure		192.168.7.14	13635	10.201.0.160	5060	UDP
12.375	Application Failure		192.168.28.200	41214	10.201.0.197	5060	UDP
12.371	Application Failure		192.168.23.126	49912	10.201.0.127	5060	UDP
12.361	Application Failure		192.168.20.242	65097	10.201.0.130	5060	UDP
12.379	Application Failure		192.168.3.141	13059	10.201.0.86	5060	UDP
12.369	Application Failure		192.168.34.171	48641	10.201.0.124	5060	UDP
12.374	Application Failure		192.168.15.209	15881	10.201.0.86	5060	UDP
13.383	exceptions dropped due to high rate						
12.362	Application Failure		192.168.11.83	42661	10.201.0.21	5060	UDP
12.361	Application Failure		192.168.30.120	29631	10.201.0.36	5060	UDP
12.362	Application Failure		192.168.8.122	4034	10.201.0.23	5060	UDP
12.375	Application Failure		192.168.37.155	13798	10.201.0.243	5060	UDP
12.375	Application Failure		192.168.1.153	26402	10.201.0.9	5060	UDP
11.386	Application Failure		192.168.31.6	39540	10.201.0.28	5060	UDP
12.376	Application Failure		192.168.20.133	63674	10.201.0.52	5060	UDP
12.377	Application Failure		192.168.31.144	19899	10.201.0.157	5060	UDP
12.362	Application Failure		192.168.3.205	24875	10.201.0.152	5060	UDP
12.362	Application Failure		192.168.13.142	39143	10.201.0.79	5060	UDP
12.377	Application Failure		192.168.5.209	23287	10.201.0.205	5060	UDP
12.371	Application Failure		192.168.26.218	44569	10.201.0.114	5060	UDP
12.378	Application Failure		192.168.6.143	55344	10.201.0.202	5060	UDP
12.361	Application Failure		192.168.37.107	23546	10.201.0.247	5060	UDP
12.375	Application Failure		192.168.17.47	42123	10.201.0.140	5060	UDP
12.376	Application Failure		192.168.18.30	44407	10.201.0.111	5060	UDP

Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
12.361	Application Failure		192.168.9.35	48039	10.201.0.19	5060	UDP
12.364	Application Failure		192.168.7.80	53138	10.201.0.29	5060	UDP
12.377	Application Failure		192.168.10.2	4405	10.201.0.109	5060	UDP
15.399	Application Failure		192.168.32.28	51591	10.201.0.103	5060	UDP
15.398	Application Failure		192.168.35.121	23040	10.201.0.217	5060	UDP
16.383	exceptions dropped due to high rate						
15.400	Application Failure		192.168.11.84	33223	10.201.0.55	5060	UDP
15.399	Application Failure		192.168.32.248	4222	10.201.0.230	5060	UDP
15.401	Application Failure		192.168.10.169	47846	10.201.0.232	5060	UDP
15.398	Application Failure		192.168.16.156	58138	10.201.0.113	5060	UDP
15.399	Application Failure		192.168.31.152	24080	10.201.0.196	5060	UDP
15.401	Application Failure		192.168.24.159	51981	10.201.0.204	5060	UDP
15.395	Application Failure		192.168.16.248	55908	10.201.0.58	5060	UDP
15.396	Application Failure		192.168.17.88	6295	10.201.0.216	5060	UDP
15.397	Application Failure		192.168.22.207	18202	10.201.0.172	5060	UDP
15.396	Application Failure		192.168.16.89	58052	10.201.0.48	5060	UDP
15.399	Application Failure		192.168.12.211	15083	10.201.0.102	5060	UDP
15.397	Application Failure		192.168.22.121	55261	10.201.0.59	5060	UDP
15.396	Application Failure		192.168.1.98	40116	10.201.0.59	5060	UDP
17.383	exceptions dropped due to high rate						
16.378	Application Failure		192.168.24.25	7991	10.201.0.33	5060	UDP
15.401	Application Failure		192.168.38.15	51073	10.201.0.80	5060	UDP
16.378	Application Failure		192.168.7.192	35353	10.201.0.186	5060	UDP
16.378	Application Failure		192.168.13.124	5301	10.201.0.200	5060	UDP

Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
17.378	Application Failure		192.168.35.109	64953	10.201.0.25	5060	UDP
17.391	Application Failure		192.168.8.79	61832	10.201.0.112	5060	UDP
17.381	Application Failure		192.168.35.78	10900	10.201.0.221	5060	UDP
17.380	Application Failure		192.168.27.175	29197	10.201.0.186	5060	UDP
17.391	Application Failure		192.168.14.231	55346	10.201.0.173	5060	UDP
17.384	Application Failure		192.168.24.114	8137	10.201.0.173	5060	UDP
17.385	Application Failure		192.168.23.29	51617	10.201.0.196	5060	UDP
17.379	Application Failure		192.168.21.251	63517	10.201.0.177	5060	UDP
17.389	Application Failure		192.168.5.201	34822	10.201.0.214	5060	UDP
17.381	Application Failure		192.168.9.227	32877	10.201.0.68	5060	UDP
17.391	Application Failure		192.168.7.66	53180	10.201.0.172	5060	UDP
16.399	Application Failure		192.168.31.101	9979	10.201.0.200	5060	UDP
17.385	Application Failure		192.168.12.149	34537	10.201.0.153	5060	UDP
17.379	Application Failure		192.168.18.35	34403	10.201.0.238	5060	UDP
17.386	Application Failure		192.168.25.151	2309	10.201.0.211	5060	UDP
17.381	Application Failure		192.168.11.220	62818	10.201.0.250	5060	UDP
17.382	Application Failure		192.168.2.40	46355	10.201.0.160	5060	UDP
17.384	Application Failure		192.168.19.60	27057	10.201.0.22	5060	UDP
17.391	Application Failure		192.168.4.150	31538	10.201.0.20	5060	UDP
17.378	Application Failure		192.168.5.205	23330	10.201.0.8	5060	UDP
19.384	exceptions dropped due to high rate						
22.382	exceptions dropped due to high rate						
22.384	Application Failure		192.168.23.105	17818	10.201.0.123	5060	UDP
22.378	Application Failure		192.168.31.153	57000	10.201.0.28	5060	UDP

Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
21.380	Application Failure		192.168.37.96	53458	10.201.0.58	5060	UDP
22.385	Application Failure		192.168.16.13	59795	10.201.0.192	5060	UDP
22.384	Application Failure		192.168.20.74	9163	10.201.0.147	5060	UDP
22.382	Application Failure		192.168.7.95	23741	10.201.0.198	5060	UDP
22.379	Application Failure		192.168.34.83	58559	10.201.0.143	5060	UDP
22.380	Application Failure		192.168.6.222	33635	10.201.0.44	5060	UDP
22.381	Application Failure		192.168.13.0	63133	10.201.0.219	5060	UDP
22.378	Application Failure		192.168.21.96	27302	10.201.0.177	5060	UDP
22.379	Application Failure		192.168.27.149	62902	10.201.0.48	5060	UDP
22.385	Application Failure		192.168.37.219	13871	10.201.0.175	5060	UDP
22.384	Application Failure		192.168.14.159	25499	10.201.0.57	5060	UDP
22.381	Application Failure		192.168.31.198	1553	10.201.0.214	5060	UDP
22.381	Application Failure		192.168.11.103	62708	10.201.0.99	5060	UDP
22.378	Application Failure		192.168.3.161	2696	10.201.0.37	5060	UDP
22.380	Application Failure		192.168.10.25	48438	10.201.0.162	5060	UDP
22.380	Application Failure		192.168.18.82	26796	10.201.0.165	5060	UDP
23.384	exceptions dropped due to high rate						
22.378	Application Failure		192.168.33.117	10372	10.201.0.191	5060	UDP
22.384	Application Failure		192.168.37.238	41287	10.201.0.189	5060	UDP
23.386	Application Failure		192.168.8.53	45996	10.201.0.181	5060	UDP
23.383	Application Failure		192.168.19.128	20778	10.201.0.3	5060	UDP
23.379	Application Failure		192.168.21.234	17470	10.201.0.18	5060	UDP
23.379	Application Failure		192.168.10.250	60446	10.201.0.25	5060	UDP
23.385	Application Failure		192.168.15.14	59538	10.201.0.186	5060	UDP

Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
24.383	exceptions dropped due to high rate						
23.386	Application Failure		192.168.2.140	54301	10.201.0.188	5060	UDP
23.380	Application Failure		192.168.13.160	15344	10.201.0.242	5060	UDP
23.384	Application Failure		192.168.30.206	5746	10.201.0.75	5060	UDP
23.386	Application Failure		192.168.32.158	1843	10.201.0.235	5060	UDP
23.380	Application Failure		192.168.1.48	54152	10.201.0.13	5060	UDP
23.382	Application Failure		192.168.32.176	51720	10.201.0.211	5060	UDP
23.384	Application Failure		192.168.20.12	20866	10.201.0.113	5060	UDP
23.380	Application Failure		192.168.17.41	60077	10.201.0.176	5060	UDP
23.386	Application Failure		192.168.9.164	33800	10.201.0.100	5060	UDP
23.386	Application Failure		192.168.12.56	33465	10.201.0.29	5060	UDP
23.378	Application Failure		192.168.16.89	37548	10.201.0.201	5060	UDP
23.384	Application Failure		192.168.4.23	13208	10.201.0.114	5060	UDP
23.383	Application Failure		192.168.9.130	2055	10.201.0.218	5060	UDP
23.379	Application Failure		192.168.9.66	47534	10.201.0.175	5060	UDP
22.395	Application Failure		192.168.23.233	45838	10.201.0.206	5060	UDP
24.387	Application Failure		192.168.3.146	24855	10.201.0.188	5060	UDP
24.381	Application Failure		192.168.13.40	53131	10.201.0.128	5060	UDP
24.384	Application Failure		192.168.12.202	37170	10.201.0.206	5060	UDP
23.397	Application Failure		192.168.9.65	4188	10.201.0.2	5060	UDP
24.382	Application Failure		192.168.29.229	43322	10.201.0.134	5060	UDP
24.386	Application Failure		192.168.37.37	41026	10.201.0.160	5060	UDP
24.387	Application Failure		192.168.11.252	34339	10.201.0.9	5060	UDP
24.379	Application Failure		192.168.6.29	34947	10.201.0.118	5060	UDP
24.383	Application Failure		192.168.38.7	55416	10.201.0.211	5060	UDP

Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
24.379	Application Failure		192.168.27.19	2658	10.201.0.231	5060	UDP
24.382	Application Failure		192.168.18.87	58428	10.201.0.86	5060	UDP
24.387	Application Failure		192.168.22.205	18167	10.201.0.220	5060	UDP
24.389	Application Failure		192.168.23.51	64421	10.201.0.20	5060	UDP
24.387	Application Failure		192.168.2.177	61897	10.201.0.156	5060	UDP
24.385	Application Failure		192.168.30.33	23726	10.201.0.44	5060	UDP
292.853	exceptions dropped due to high rate						
*Note: Max rows reached. Export to csv or zip to view all							

7.26.10.1. Flow Exceptions (All): 1

Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
6.032	Application Failure		192.168.29.211	12013	10.201.0.251	5060	UDP
6.035	Application Failure		192.168.16.96	16070	10.201.0.118	5060	UDP
6.036	Application Failure		192.168.1.173	32230	10.201.0.107	5060	UDP
6.037	Application Failure		192.168.23.19	3805	10.201.0.195	5060	UDP
5.977	Application Failure		192.168.2.112	50433	10.201.0.119	5060	UDP
6.018	Application Failure		192.168.6.254	53190	10.201.0.211	5060	UDP
5.960	Application Failure		192.168.10.92	48529	10.201.0.9	5060	UDP
6.034	Application Failure		192.168.6.170	7726	10.201.0.21	5060	UDP
6.028	Application Failure		192.168.33.216	19848	10.201.0.204	5060	UDP
6.003	Application Failure		192.168.38.219	32409	10.201.0.70	5060	UDP
6.087	exceptions dropped due to high rate						
6.003	Application Failure		192.168.29.157	11795	10.201.0.227	5060	UDP
6.015	Application Failure		192.168.10.6	14753	10.201.0.237	5060	UDP
5.970	Application Failure		192.168.31.64	19796	10.201.0.59	5060	UDP
6.019	Application Failure		192.168.19.238	63547	10.201.0.155	5060	UDP
5.982	Application Failure		192.168.21.187	49673	10.201.0.130	5060	UDP
6.005	Application Failure		192.168.4.212	31635	10.201.0.158	5060	UDP
6.035	Application Failure		192.168.30.163	57293	10.201.0.5	5060	UDP
6.035	Application Failure		192.168.22.25	45382	10.201.0.147	5060	UDP
5.993	Application Failure		192.168.18.148	8727	10.201.0.105	5060	UDP
6.026	Application Failure		192.168.37.79	41061	10.201.0.61	5060	UDP
8.397	exceptions dropped due to high rate						
9.385	Application Failure		192.168.24.86	57738	10.201.0.188	5060	UDP

Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
9.401	exceptions dropped due to high rate						
9.379	Application Failure		192.168.33.74	1891	10.201.0.97	5060	UDP
9.387	Application Failure		192.168.9.121	47569	10.201.0.49	5060	UDP
9.391	Application Failure		192.168.21.53	45151	10.201.0.75	5060	UDP
9.379	Application Failure		192.168.3.138	46677	10.201.0.25	5060	UDP
9.376	Application Failure		192.168.36.223	59199	10.201.0.59	5060	UDP
9.385	Application Failure		192.168.12.179	37130	10.201.0.95	5060	UDP
9.386	Application Failure		192.168.2.120	32455	10.201.0.153	5060	UDP
9.390	Application Failure		192.168.38.2	11514	10.201.0.178	5060	UDP
9.383	Application Failure		192.168.26.157	44509	10.201.0.25	5060	UDP
9.382	Application Failure		192.168.4.1	46913	10.201.0.191	5060	UDP
9.379	Application Failure		192.168.28.20	19019	10.201.0.147	5060	UDP
9.385	Application Failure		192.168.2.100	50415	10.201.0.236	5060	UDP
9.382	Application Failure		192.168.35.248	10991	10.201.0.198	5060	UDP
9.390	Application Failure		192.168.22.1	21365	10.201.0.223	5060	UDP
9.380	Application Failure		192.168.39.56	14229	10.201.0.210	5060	UDP
9.376	Application Failure		192.168.13.198	37372	10.201.0.9	5060	UDP
8.397	Application Failure		192.168.26.250	56697	10.201.0.236	5060	UDP
9.377	Application Failure		192.168.21.108	65285	10.201.0.234	5060	UDP
9.389	Application Failure		192.168.9.128	24231	10.201.0.51	5060	UDP
10.379	Application Failure		192.168.36.89	38832	10.201.0.214	5060	UDP
10.391	Application Failure		192.168.14.62	16114	10.201.0.196	5060	UDP
10.379	Application Failure		192.168.9.247	42384	10.201.0.236	5060	UDP
10.378	Application Failure		192.168.20.245	54751	10.201.0.4	5060	UDP
10.380	Application Failure		192.168.12.253	33971	10.201.0.138	5060	UDP

Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
10.390	Application Failure		192.168.32.6	10018	10.201.0.185	5060	UDP
10.386	Application Failure		192.168.18.52	44458	10.201.0.201	5060	UDP
9.401	Application Failure		192.168.24.179	30538	10.201.0.172	5060	UDP
10.385	Application Failure		192.168.25.75	36276	10.201.0.28	5060	UDP
10.378	Application Failure		192.168.29.118	11729	10.201.0.39	5060	UDP
10.392	Application Failure		192.168.9.34	35655	10.201.0.52	5060	UDP
10.380	Application Failure		192.168.1.73	53674	10.201.0.10	5060	UDP
10.392	Application Failure		192.168.1.87	59960	10.201.0.206	5060	UDP
10.390	Application Failure		192.168.34.195	22858	10.201.0.130	5060	UDP
10.386	Application Failure		192.168.18.230	37510	10.201.0.177	5060	UDP
10.382	Application Failure		192.168.17.138	28756	10.201.0.90	5060	UDP
10.381	Application Failure		192.168.19.124	15374	10.201.0.71	5060	UDP
10.391	Application Failure		192.168.28.184	57202	10.201.0.43	5060	UDP
10.384	Application Failure		192.168.4.17	40521	10.201.0.32	5060	UDP
10.378	Application Failure		192.168.5.245	47207	10.201.0.73	5060	UDP
11.386	Application Failure		192.168.32.221	24439	10.201.0.245	5060	UDP
11.385	exceptions dropped due to high rate						
11.385	Application Failure		192.168.21.148	3345	10.201.0.206	5060	UDP
12.377	Application Failure		192.168.22.178	64264	10.201.0.116	5060	UDP
12.374	Application Failure		192.168.15.30	16274	10.201.0.94	5060	UDP
12.378	Application Failure		192.168.10.57	6547	10.201.0.123	5060	UDP
11.386	Application Failure		192.168.31.6	39540	10.201.0.28	5060	UDP
12.370	Application Failure		192.168.27.196	19009	10.201.0.119	5060	UDP
12.371	Application Failure		192.168.26.218	44569	10.201.0.114	5060	UDP
12.374	Application Failure		192.168.15.209	15881	10.201.0.86	5060	UDP

Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
12.362	Application Failure		192.168.8.122	4034	10.201.0.23	5060	UDP
12.364	Application Failure		192.168.7.80	53138	10.201.0.29	5060	UDP
12.369	Application Failure		192.168.34.171	48641	10.201.0.124	5060	UDP
12.374	exceptions dropped due to high rate						
12.377	Application Failure		192.168.10.2	4405	10.201.0.109	5060	UDP
12.375	Application Failure		192.168.17.47	42123	10.201.0.140	5060	UDP
12.361	Application Failure		192.168.30.120	29631	10.201.0.36	5060	UDP
12.361	Application Failure		192.168.9.35	48039	10.201.0.19	5060	UDP
12.361	Application Failure		192.168.37.107	23546	10.201.0.247	5060	UDP
12.375	Application Failure		192.168.28.200	41214	10.201.0.197	5060	UDP
12.364	Application Failure		192.168.17.77	16281	10.201.0.212	5060	UDP
12.375	Application Failure		192.168.1.153	26402	10.201.0.9	5060	UDP
12.362	Application Failure		192.168.3.205	24875	10.201.0.152	5060	UDP
12.379	Application Failure		192.168.3.141	13059	10.201.0.86	5060	UDP
12.376	Application Failure		192.168.18.30	44407	10.201.0.111	5060	UDP
12.377	Application Failure		192.168.31.144	19899	10.201.0.157	5060	UDP
12.378	Application Failure		192.168.6.143	55344	10.201.0.202	5060	UDP
12.361	Application Failure		192.168.20.242	65097	10.201.0.130	5060	UDP
12.362	Application Failure		192.168.13.142	39143	10.201.0.79	5060	UDP
12.375	Application Failure		192.168.37.155	13798	10.201.0.243	5060	UDP
12.362	Application Failure		192.168.7.14	13635	10.201.0.160	5060	UDP
12.377	Application Failure		192.168.5.209	23287	10.201.0.205	5060	UDP
12.362	Application Failure		192.168.11.83	42661	10.201.0.21	5060	UDP
12.371	Application Failure		192.168.23.126	49912	10.201.0.127	5060	UDP
12.362	Application Failure		192.168.12.4	7011	10.201.0.78	5060	UDP

Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
12.376	Application Failure		192.168.20.133	63674	10.201.0.52	5060	UDP
15.398	Application Failure		192.168.16.156	58138	10.201.0.113	5060	UDP
15.399	Application Failure		192.168.32.248	4222	10.201.0.230	5060	UDP
15.399	Application Failure		192.168.32.28	51591	10.201.0.103	5060	UDP
15.397	Application Failure		192.168.22.121	55261	10.201.0.59	5060	UDP
15.396	Application Failure		192.168.1.98	40116	10.201.0.59	5060	UDP
15.401	Application Failure		192.168.24.159	51981	10.201.0.204	5060	UDP
15.399	Application Failure		192.168.31.152	24080	10.201.0.196	5060	UDP
15.401	Application Failure		192.168.10.169	47846	10.201.0.232	5060	UDP
15.394	exceptions dropped due to high rate						
15.398	Application Failure		192.168.35.121	23040	10.201.0.217	5060	UDP
15.397	Application Failure		192.168.22.207	18202	10.201.0.172	5060	UDP
15.396	Application Failure		192.168.16.89	58052	10.201.0.48	5060	UDP
15.399	Application Failure		192.168.12.211	15083	10.201.0.102	5060	UDP
15.396	Application Failure		192.168.17.88	6295	10.201.0.216	5060	UDP
15.395	Application Failure		192.168.16.248	55908	10.201.0.58	5060	UDP
15.400	Application Failure		192.168.11.84	33223	10.201.0.55	5060	UDP
15.401	Application Failure		192.168.38.15	51073	10.201.0.80	5060	UDP
16.398	exceptions dropped due to high rate						
16.378	Application Failure		192.168.7.192	35353	10.201.0.186	5060	UDP
16.378	Application Failure		192.168.24.25	7991	10.201.0.33	5060	UDP
16.378	Application Failure		192.168.13.124	5301	10.201.0.200	5060	UDP
17.381	Application Failure		192.168.35.78	10900	10.201.0.221	5060	UDP
17.391	Application Failure		192.168.8.79	61832	10.201.0.112	5060	UDP

Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
17.380	Application Failure		192.168.27.175	29197	10.201.0.186	5060	UDP
17.389	Application Failure		192.168.5.201	34822	10.201.0.214	5060	UDP
17.385	Application Failure		192.168.23.29	51617	10.201.0.196	5060	UDP
17.391	Application Failure		192.168.7.66	53180	10.201.0.172	5060	UDP
17.385	Application Failure		192.168.12.149	34537	10.201.0.153	5060	UDP
17.391	Application Failure		192.168.14.231	55346	10.201.0.173	5060	UDP
17.379	Application Failure		192.168.18.35	34403	10.201.0.238	5060	UDP
17.382	Application Failure		192.168.2.40	46355	10.201.0.160	5060	UDP
17.381	Application Failure		192.168.11.220	62818	10.201.0.250	5060	UDP
16.399	Application Failure		192.168.31.101	9979	10.201.0.200	5060	UDP
17.384	Application Failure		192.168.19.60	27057	10.201.0.22	5060	UDP
17.386	Application Failure		192.168.25.151	2309	10.201.0.211	5060	UDP
17.384	Application Failure		192.168.24.114	8137	10.201.0.173	5060	UDP
17.378	Application Failure		192.168.35.109	64953	10.201.0.25	5060	UDP
17.381	Application Failure		192.168.9.227	32877	10.201.0.68	5060	UDP
17.391	Application Failure		192.168.4.150	31538	10.201.0.20	5060	UDP
17.379	Application Failure		192.168.21.251	63517	10.201.0.177	5060	UDP
17.378	Application Failure		192.168.5.205	23330	10.201.0.8	5060	UDP
18.395	exceptions dropped due to high rate						
21.379	exceptions dropped due to high rate						
22.380	Application Failure		192.168.18.82	26796	10.201.0.165	5060	UDP
22.378	Application Failure		192.168.3.161	2696	10.201.0.37	5060	UDP
22.384	Application Failure		192.168.20.74	9163	10.201.0.147	5060	UDP
22.395	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>	
22.379	Application Failure		192.168.27.149	62902	10.201.0.48	5060	UDP
22.381	Application Failure		192.168.31.198	1553	10.201.0.214	5060	UDP
22.378	Application Failure		192.168.33.117	10372	10.201.0.191	5060	UDP
21.380	Application Failure		192.168.37.96	53458	10.201.0.58	5060	UDP
22.384	Application Failure		192.168.14.159	25499	10.201.0.57	5060	UDP
22.378	Application Failure		192.168.31.153	57000	10.201.0.28	5060	UDP
22.385	Application Failure		192.168.37.219	13871	10.201.0.175	5060	UDP
22.381	Application Failure		192.168.11.103	62708	10.201.0.99	5060	UDP
22.380	Application Failure		192.168.6.222	33635	10.201.0.44	5060	UDP
22.380	Application Failure		192.168.10.25	48438	10.201.0.162	5060	UDP
22.381	Application Failure		192.168.13.0	63133	10.201.0.219	5060	UDP
22.382	Application Failure		192.168.7.95	23741	10.201.0.198	5060	UDP
22.384	Application Failure		192.168.23.105	17818	10.201.0.123	5060	UDP
22.385	Application Failure		192.168.16.13	59795	10.201.0.192	5060	UDP
22.378	Application Failure		192.168.21.96	27302	10.201.0.177	5060	UDP
22.384	Application Failure		192.168.37.238	41287	10.201.0.189	5060	UDP
22.379	Application Failure		192.168.34.83	58559	10.201.0.143	5060	UDP
23.384	Application Failure		192.168.30.206	5746	10.201.0.75	5060	UDP
23.385	Application Failure		192.168.15.14	59538	10.201.0.186	5060	UDP
23.386	Application Failure		192.168.8.53	45996	10.201.0.181	5060	UDP
23.386	Application Failure		192.168.2.140	54301	10.201.0.188	5060	UDP
23.386	Application Failure		192.168.32.158	1843	10.201.0.235	5060	UDP
23.384	Application Failure		192.168.20.12	20866	10.201.0.113	5060	UDP
23.379	Application Failure		192.168.9.66	47534	10.201.0.175	5060	UDP
23.382	Application Failure		192.168.32.176	51720	10.201.0.211	5060	UDP

Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
23.397	exceptions dropped due to high rate						
23.386	Application Failure		192.168.12.56	33465	10.201.0.29	5060	UDP
23.379	Application Failure		192.168.21.234	17470	10.201.0.18	5060	UDP
23.378	Application Failure		192.168.16.89	37548	10.201.0.201	5060	UDP
23.386	Application Failure		192.168.9.164	33800	10.201.0.100	5060	UDP
22.395	Application Failure		192.168.23.233	45838	10.201.0.206	5060	UDP
23.383	Application Failure		192.168.9.130	2055	10.201.0.218	5060	UDP
23.380	Application Failure		192.168.1.48	54152	10.201.0.13	5060	UDP
23.379	Application Failure		192.168.10.250	60446	10.201.0.25	5060	UDP
23.383	Application Failure		192.168.19.128	20778	10.201.0.3	5060	UDP
23.380	Application Failure		192.168.13.160	15344	10.201.0.242	5060	UDP
23.384	Application Failure		192.168.4.23	13208	10.201.0.114	5060	UDP
23.380	Application Failure		192.168.17.41	60077	10.201.0.176	5060	UDP
23.397	Application Failure		192.168.9.65	4188	10.201.0.2	5060	UDP
24.384	Application Failure		192.168.5.25	51136	10.201.0.129	5060	UDP
24.387	Application Failure		192.168.22.205	18167	10.201.0.220	5060	UDP
24.389	Application Failure		192.168.23.51	64421	10.201.0.20	5060	UDP
24.386	Application Failure		192.168.37.37	41026	10.201.0.160	5060	UDP
24.382	Application Failure		192.168.29.229	43322	10.201.0.134	5060	UDP
24.387	Application Failure		192.168.11.252	34339	10.201.0.9	5060	UDP
24.385	Application Failure		192.168.30.33	23726	10.201.0.44	5060	UDP
24.383	Application Failure		192.168.38.7	55416	10.201.0.211	5060	UDP
24.389	Application Failure		192.168.7.240	3857	10.201.0.194	5060	UDP
24.387	Application Failure		192.168.3.146	24855	10.201.0.188	5060	UDP
24.387	Application Failure		192.168.2.177	61897	10.201.0.156	5060	UDP

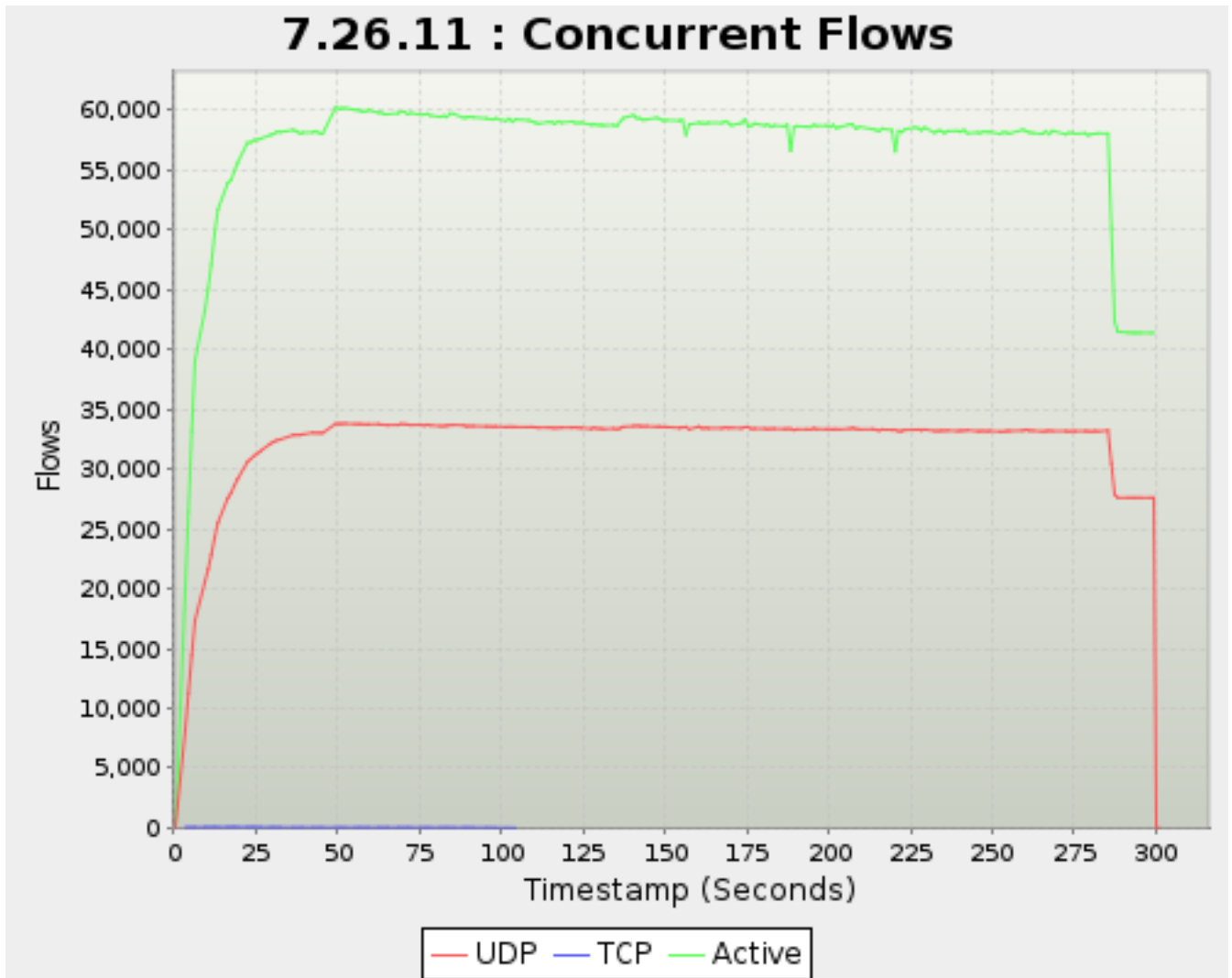
Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
24.382	Application Failure		192.168.18.87	58428	10.201.0.86	5060	UDP
24.381	Application Failure		192.168.13.40	53131	10.201.0.128	5060	UDP
24.379	Application Failure		192.168.6.29	34947	10.201.0.118	5060	UDP
24.379	Application Failure		192.168.27.19	2658	10.201.0.231	5060	UDP
292.853	exceptions dropped due to high rate						

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

7.26.10.2. Flow Exceptions (All): 2

Timestamp	Type	VLAN	Source IP	Source Port	Destination IP	Destination Port	IP Protocol
<i>Seconds</i>						<i>vlan</i>	
99.361	Too many retries sending on or closing a connection		10.201.0.123	445	192.168.5.236	45462	TCP

7.26.11. Concurrent Flows



Timestamp	UDP	TCP	Active
<i>Seconds</i>		<i>Flows</i>	
0.377	1	0	3
3.377	8,152	51	19,890
4.355	11,267	51	26,434
5.377	14,433	51	33,206
6.355	17,340	51	39,089
9.374	20,573	56	43,248
10.377	21,631	60	45,088
11.355	22,834	60	47,120
12.356	24,260	60	49,691
13.377	25,537	60	51,717
16.377	27,573	64	53,929
17.377	28,015	64	54,177
18.378	28,628	65	54,907
19.378	29,175	64	55,618
22.377	30,597	61	57,290
23.377	30,851	62	57,335
24.377	31,093	58	57,507
25.377	31,306	53	57,539
26.377	31,517	53	57,630
29.356	32,128	49	57,937
30.377	32,282	47	58,026
31.391	32,423	47	58,211
32.377	32,478	46	58,184
36.355	32,856	36	58,366

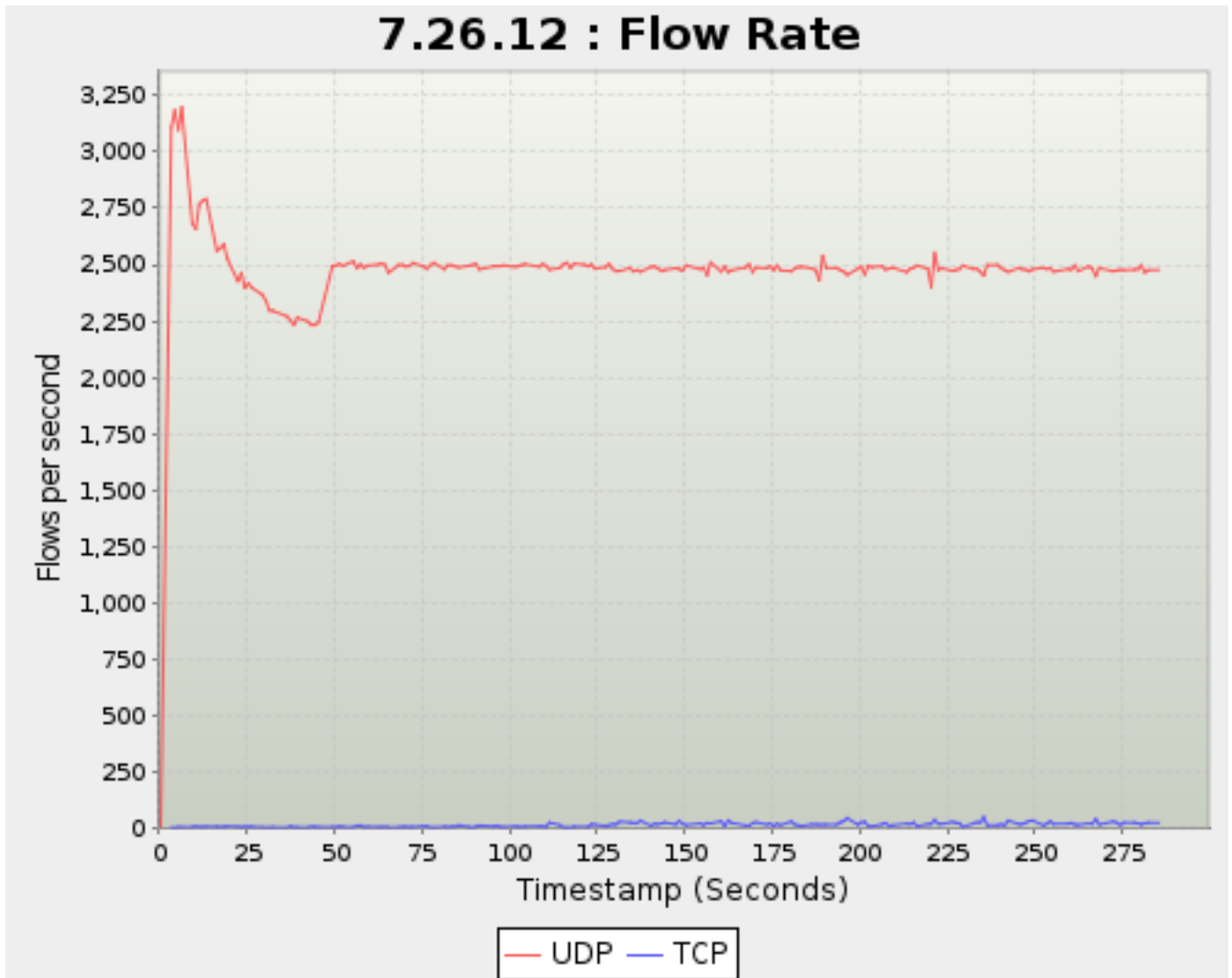
Timestamp	UDP	TCP	Active
<i>Seconds</i>		<i>Flows</i>	
37.356	32,860	36	58,275
38.377	32,863	36	58,072
39.377	32,915	36	58,146
42.356	33,053	36	58,164
43.356	33,032	36	58,244
44.377	33,038	36	58,089
45.377	33,027	36	58,051
49.377	33,800	36	60,252
50.378	33,790	36	60,150
51.377	33,802	36	60,173
52.378	33,809	36	60,190
55.355	33,779	36	60,042
56.377	33,773	36	60,024
57.356	33,765	36	59,903
58.378	33,745	36	59,922
59.391	33,755	36	60,020
62.378	33,767	36	59,812
63.356	33,726	36	59,817
64.356	33,705	36	59,676
65.379	33,684	36	59,682
68.377	33,701	36	59,762
69.378	33,784	36	59,877
70.378	33,760	36	59,880
71.378	33,726	36	59,681
72.356	33,690	35	59,784
75.356	33,710	35	59,634
76.378	33,656	34	59,666
77.378	33,713	34	59,707
78.356	33,667	34	59,575
81.379	33,607	34	59,467
82.378	33,611	34	59,545
83.378	33,646	32	59,458
84.378	33,682	32	59,737
85.378	33,699	32	59,711
88.378	33,668	32	59,391
89.378	33,597	32	59,413
90.356	33,604	32	59,455
91.378	33,610	29	59,423
95.378	33,576	25	59,335
96.377	33,580	24	59,274
97.378	33,557	18	59,257
98.378	33,571	15	59,332
101.378	33,531	8	59,110
102.378	33,550	8	59,308
103.377	33,541	4	59,049
104.356	33,533	4	59,252
108.378	33,524	0	59,174
109.356	33,530	0	59,075
110.356	33,506	0	58,986
111.355	33,471	0	58,900
114.378	33,482	0	59,026
115.377	33,469	0	59,014
116.355	33,446	0	58,913
117.378	33,464	0	59,065
118.356	33,478	0	58,972
121.379	33,479	0	59,061
122.398	33,493	0	58,989
123.355	33,472	0	58,948
124.356	33,450	0	58,986
127.379	33,383	0	58,790
128.355	33,457	0	58,821
129.356	33,402	0	58,778

Timestamp	UDP	TCP	Active
<i>Seconds</i>		<i>Flows</i>	
130.379	33,388	0	58,773
131.379	33,362	0	58,746
134.356	33,403	0	58,770
135.378	33,345	0	58,707
136.379	33,442	0	59,094
137.378	33,543	0	59,368
140.379	33,601	0	59,606
141.356	33,632	0	59,349
142.356	33,596	0	59,333
143.378	33,579	0	59,206
144.378	33,592	0	59,248
147.378	33,553	0	59,380
148.356	33,560	0	59,296
149.378	33,529	0	59,155
150.356	33,532	0	59,182
154.378	33,452	0	59,146
155.379	33,491	0	59,189
156.379	33,531	0	57,941
157.363	33,344	0	58,825
160.378	33,562	0	58,972
161.378	33,418	0	58,930
162.378	33,453	0	58,915
163.379	33,424	0	58,958
167.378	33,425	0	58,951
168.356	33,482	0	59,069
169.378	33,446	0	58,969
170.356	33,458	0	58,751
173.379	33,425	0	58,945
174.356	33,516	0	59,234
175.379	33,509	0	58,664
176.356	33,382	0	58,724
177.379	33,399	0	58,898
180.379	33,391	0	58,743
181.379	33,365	0	58,815
182.379	33,379	0	58,643
183.379	33,389	0	58,739
186.356	33,366	0	58,678
187.378	33,375	0	58,788
188.379	33,382	0	56,623
189.379	33,285	0	58,578
190.379	33,341	0	58,684
193.379	33,344	0	58,634
194.379	33,328	0	58,616
195.379	33,405	0	58,778
196.379	33,359	0	58,709
199.380	33,348	0	58,722
200.356	33,346	0	58,631
201.380	33,334	0	58,769
202.379	33,351	0	58,527
203.379	33,326	0	58,605
206.356	33,392	0	58,823
207.356	33,433	0	58,826
208.379	33,378	0	58,466
209.379	33,333	0	58,630
213.379	33,346	0	58,436
214.379	33,314	0	58,376
215.357	33,237	0	58,270
216.356	33,319	0	58,475
219.378	33,284	0	58,345
220.379	33,289	0	56,576
221.356	33,181	0	58,280
222.379	33,205	0	58,201

Timestamp	UDP	TCP	Active
<i>Seconds</i>		<i>Flows</i>	
223.379	33,279	0	58,414
226.378	33,298	0	58,586
227.379	33,314	0	58,506
228.378	33,257	0	58,338
229.384	33,315	0	58,563
232.378	33,206	0	58,135
233.357	33,194	0	58,294
234.379	33,223	0	58,294
235.378	33,221	0	58,104
236.356	33,241	0	58,272
239.356	33,196	0	58,285
240.356	33,219	0	58,221
241.379	33,229	0	58,361
242.379	33,262	0	58,092
245.378	33,185	0	58,147
246.379	33,187	0	58,111
247.379	33,203	0	58,224
248.378	33,174	0	58,192
249.356	33,206	0	58,198
252.379	33,144	0	58,043
253.378	33,146	0	58,174
254.356	33,194	0	58,126
255.379	33,198	0	58,071
259.379	33,232	0	58,388
260.378	33,296	0	58,254
261.356	33,234	0	58,154
262.379	33,223	0	58,110
265.356	33,161	0	58,040
266.356	33,188	0	58,253
267.378	33,212	0	58,010
268.378	33,194	0	58,289
272.356	33,191	0	58,007
273.357	33,160	0	58,117
274.379	33,181	0	58,127
275.379	33,181	0	58,049
278.378	33,190	0	58,097
279.378	33,176	0	57,915
280.356	33,150	0	58,023
281.379	33,190	0	58,051
282.378	33,163	0	58,079
285.378	33,240	0	58,065
286.390	30,487	0	50,148
287.390	27,896	0	42,351
288.390	27,615	0	41,494
291.391	27,615	0	41,426
292.391	27,615	0	41,407
293.392	27,615	0	41,397
294.356	27,615	0	41,397
295.356	27,615	0	41,397
298.356	27,615	0	41,397
299.391	27,615	0	41,397
300.116	22	0	0
301.122	22	0	0

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

7.26.12. Flow Rate



Timestamp	UDP	TCP
Seconds		Flows/s
0.377	2.653	0
3.377	~3109	2.935
4.355	~3185	1.022
5.377	~3098	3.914
6.355	~3198	3.067
9.374	~2682	4.012
10.377	~2659	6.979
11.355	~2769	4.090
12.356	~2784	4.995
13.377	~2791	5.877
16.377	2,560	6
17.377	2,573	4
18.378	~2591	5.994
19.378	2,526	7
22.377	~2427	5.877
23.377	2,463	3
24.377	2,398	6
25.377	2,417	5
26.377	2,398	6
29.356	~2367	3.064
30.377	~2341	0
31.391	~2297	1.972
32.377	~2295	3.043
36.355	~2271	2.002

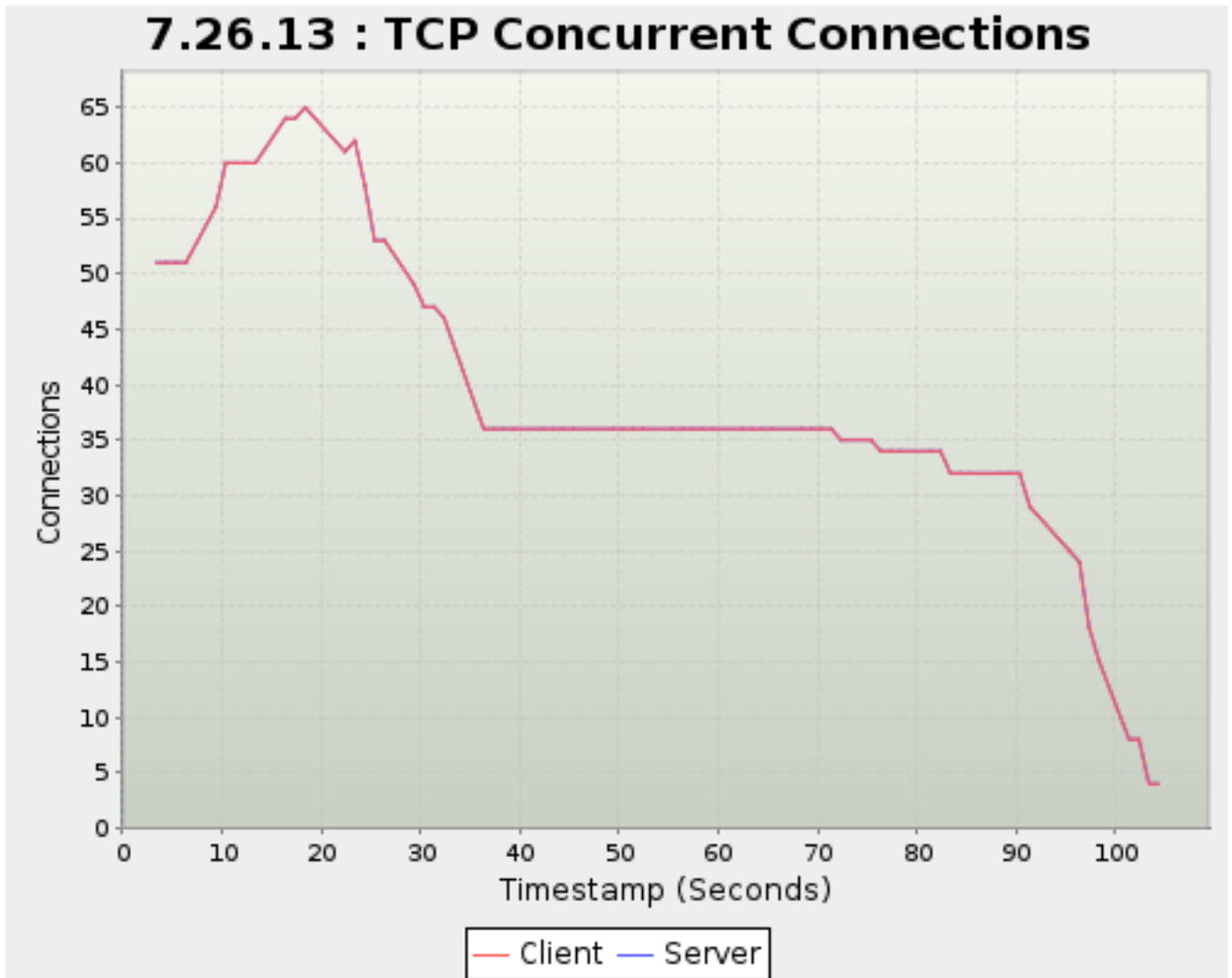
Timestamp	UDP	TCP
Seconds		Flows/s
37.356	~2255	6.993
38.377	~2233	3.918
39.377	2,265	3
42.356	~2248	2.043
43.356	2,233	6
44.377	~2233	4.897
45.377	2,243	4
49.377	~2494	3.914
50.378	~2497	3.996
51.377	~2503	7.007
52.378	~2495	4.995
55.355	~2515	3.071
56.377	~2484	9.785
57.356	~2501	11.24
58.378	~2486	2.935
59.391	~2496	5.923
62.378	~2500	3.996
63.356	~2504	4.090
64.356	2,500	5
65.379	~2464	2.933
68.377	2,499	3
69.378	~2499	4.995
70.378	2,492	5
71.378	2,494	4
72.356	~2507	4.090
75.356	2,493	8
76.378	~2482	7.828
77.378	2,497	2
78.356	~2508	2.045
81.379	~2480	5.865
82.378	~2498	4.004
83.378	2,497	6
84.378	2,493	5
85.378	2,488	12
88.378	~2495	5.005
89.378	2,499	1
90.356	~2503	7.157
91.378	~2479	10.76
95.378	2,493	7
96.377	~2493	10.01
97.378	~2494	3.996
98.378	2,497	4
101.378	~2491	6.993
102.378	2,493	6
103.377	~2498	4.004
104.356	~2502	6.129
108.378	~2491	7.992
109.356	~2503	7.157
110.356	2,496	5
111.355	~2478	24.02
114.378	2,486	13
115.377	~2502	2.002
116.355	~2508	2.045
117.378	~2486	1.955
118.356	~2504	6.135
121.379	~2500	0
122.398	~2493	4.907
123.355	~2501	16.72
124.356	~2483	14.99
127.379	~2489	8.991
128.355	~2503	12.30
129.356	~2481	16.98

Timestamp	UDP	TCP
Seconds		Flows/s
130.379	~2472	15.64
131.379	2,472	28
134.356	~2485	24.56
135.378	~2470	22.50
136.379	~2476	21.98
137.378	~2469	32.03
140.379	2,490	10
141.356	~2492	18.42
142.356	2,483	16
143.378	~2472	20.55
144.378	2,477	25
147.378	2,484	16
148.356	~2481	31.70
149.378	~2473	19.57
150.356	~2497	13.29
154.378	~2480	20.02
155.379	~2487	12.99
156.379	2,453	22
157.363	~2509	20.33
160.378	2,470	30
161.378	2,492	8
162.378	2,467	33
163.379	~2475	22.98
167.378	~2488	11.18
168.356	~2501	10.22
169.378	~2468	21.53
170.356	~2487	25.56
173.379	2,485	15
174.356	~2493	19.45
175.379	~2476	9.775
176.356	~2497	18.42
177.379	~2475	12.71
180.379	~2471	28.97
181.379	2,483	16
182.379	2,489	12
183.379	2,491	9
186.356	2,483	16
187.378	~2476	15.66
188.379	~2431	13.99
189.379	2,539	15
190.379	2,486	15
193.379	~2485	14.99
194.379	2,476	25
195.379	2,470	30
196.379	2,455	44
199.380	~2482	14.99
200.356	~2491	24.59
201.380	~2457	27.34
202.379	~2495	9.009
203.379	2,489	7
206.356	~2493	16.36
207.356	2,478	22
208.379	~2483	8.798
209.379	2,487	12
213.379	~2467	19.55
214.379	2,482	17
215.357	~2486	24.54
216.356	~2496	8.008
219.378	2,483	17
220.379	~2401	17.98
221.356	~2552	35.82
222.379	~2476	18.57

Timestamp	UDP	TCP
Seconds		Flows/s
223.379	2,484	18
226.378	~2473	27.03
227.379	~2476	22.98
228.378	~2480	22.02
229.384	~2496	3.976
232.378	~2481	20.02
233.357	~2482	25.54
234.379	~2469	23.48
235.378	~2452	48.05
236.356	~2498	12.27
239.356	~2499	12.27
240.356	2,484	16
241.379	~2476	11.73
242.379	2,468	33
245.378	~2485	17.02
246.379	~2480	16.98
247.379	2,478	24
248.378	~2471	31.03
249.356	~2480	32.72
252.379	2,486	12
253.378	~2481	19.02
254.356	~2484	29.65
255.379	~2469	17.60
259.379	2,481	19
260.378	~2478	22.02
261.356	~2497	15.34
262.379	~2472	13.69
265.356	~2492	20.45
266.356	2,483	18
267.378	~2449	39.14
268.378	2,485	15
272.356	2,471	29
273.357	~2475	22.98
274.379	~2477	13.70
275.379	2,476	24
278.378	~2478	24.02
279.378	2,480	21
280.356	~2497	15.34
281.379	~2466	21.51
282.378	~2476	24.02
285.378	2,477	23
286.390	0	0
287.390	0	0
288.390	0	0
291.391	0	0
292.391	0	0
293.392	0	0
294.356	0	0
295.356	0	0
298.356	0	0
299.391	0	0
300.116	0	0
301.122	0	0

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

7.26.13. TCP Concurrent Connections



Timestamp	Client	Server
<i>Seconds</i>	<i>TCP Sessions</i>	
3.377	51	51
4.355	51	51
5.377	51	51
6.355	51	51
9.374	56	56
10.377	60	60
11.355	60	60
12.356	60	60
13.377	60	60
16.377	64	64
17.377	64	64
18.378	65	65
19.378	64	64
22.377	61	61
23.377	62	62
24.377	58	58
25.377	53	53
26.377	53	53
29.356	49	49
30.377	47	47
31.391	47	47
32.377	46	46
36.355	36	36
37.356	36	36

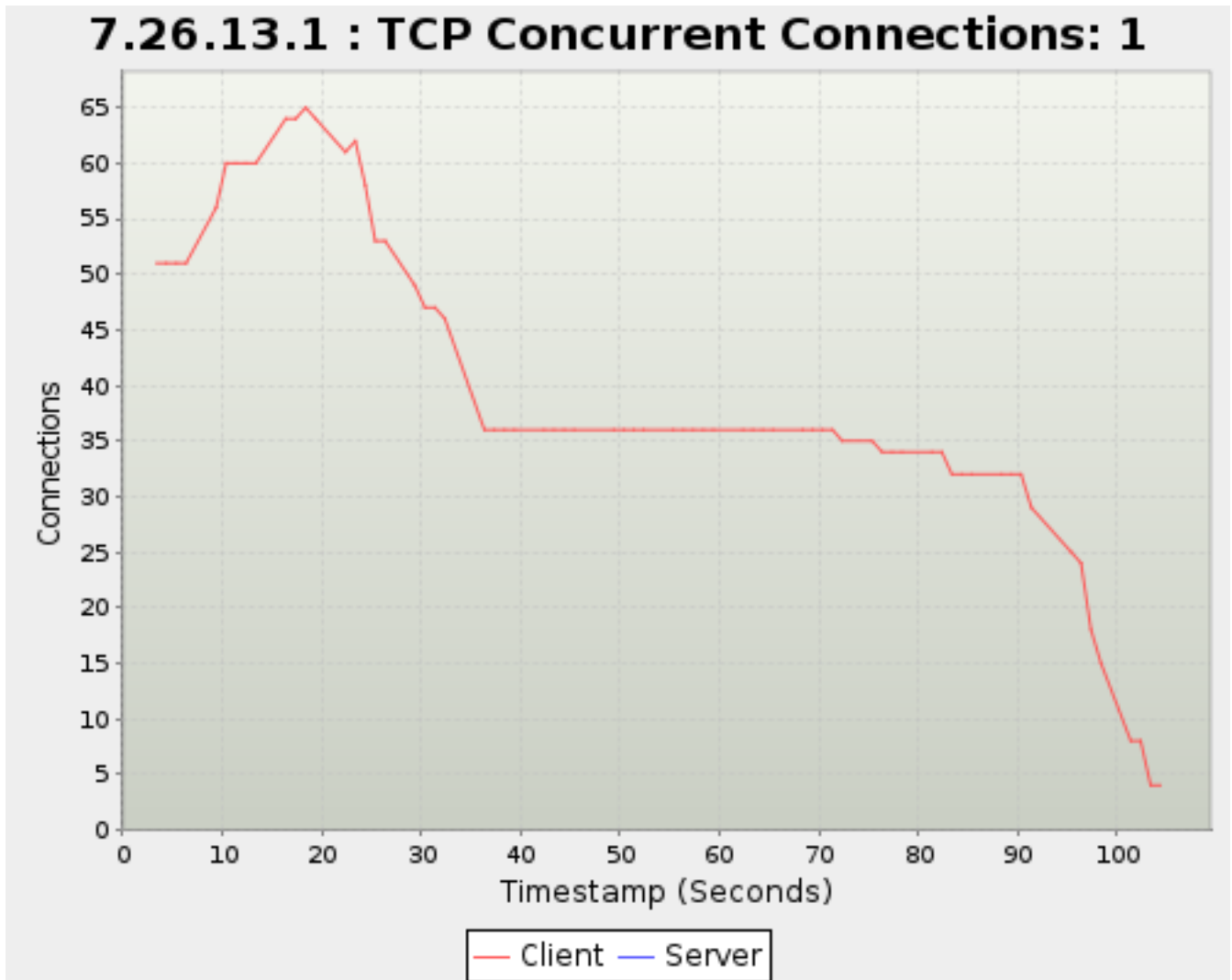
Timestamp	Client	Server
<i>Seconds</i>		<i>TCP Sessions</i>
38.377	36	36
39.377	36	36
42.356	36	36
43.356	36	36
44.377	36	36
45.377	36	36
49.377	36	36
50.378	36	36
51.377	36	36
52.378	36	36
55.355	36	36
56.377	36	36
57.356	36	36
58.378	36	36
59.391	36	36
62.378	36	36
63.356	36	36
64.356	36	36
65.379	36	36
68.377	36	36
69.378	36	36
70.378	36	36
71.378	36	36
72.356	35	35
75.356	35	35
76.378	34	34
77.378	34	34
78.356	34	34
81.379	34	34
82.378	34	34
83.378	32	32
84.378	32	32
85.378	32	32
88.378	32	32
89.378	32	32
90.356	32	32
91.378	29	29
95.378	25	25
96.377	24	24
97.378	18	18
98.378	15	15
101.378	8	8
102.378	8	8
103.377	4	4
104.356	4	4
108.378	0	0
109.356	0	0
110.356	0	0
111.355	0	0
114.378	0	0
115.377	0	0
116.355	0	0
117.378	0	0
118.356	0	0
121.379	0	0
122.398	0	0
123.355	0	0
124.356	0	0
127.379	0	0
128.355	0	0
129.356	0	0
130.379	0	0

Timestamp	Client	Server
<i>Seconds</i>		<i>TCP Sessions</i>
131.379	0	0
134.356	0	0
135.378	0	0
136.379	0	0
137.378	0	0
140.379	0	0
141.356	0	0
142.356	0	0
143.378	0	0
144.378	0	0
147.378	0	0
148.356	0	0
149.378	0	0
150.356	0	0
154.378	0	0
155.379	0	0
156.379	0	0
157.363	0	0
160.378	0	0
161.378	0	0
162.378	0	0
163.379	0	0
167.378	0	0
168.356	0	0
169.378	0	0
170.356	0	0
173.379	0	0
174.356	0	0
175.379	0	0
176.356	0	0
177.379	0	0
180.379	0	0
181.379	0	0
182.379	0	0
183.379	0	0
186.356	0	0
187.378	0	0
188.379	0	0
189.379	0	0
190.379	0	0
193.379	0	0
194.379	0	0
195.379	0	0
196.379	0	0
199.380	0	0
200.356	0	0
201.380	0	0
202.379	0	0
203.379	0	0
206.356	0	0
207.356	0	0
208.379	0	0
209.379	0	0
213.379	0	0
214.379	0	0
215.357	0	0
216.356	0	0
219.378	0	0
220.379	0	0
221.356	0	0
222.379	0	0
223.379	0	0

Timestamp	Client	Server
<i>Seconds</i>		<i>TCP Sessions</i>
226.378	0	0
227.379	0	0
228.378	0	0
229.384	0	0
232.378	0	0
233.357	0	0
234.379	0	0
235.378	0	0
236.356	0	0
239.356	0	0
240.356	0	0
241.379	0	0
242.379	0	0
245.378	0	0
246.379	0	0
247.379	0	0
248.378	0	0
249.356	0	0
252.379	0	0
253.378	0	0
254.356	0	0
255.379	0	0
259.379	0	0
260.378	0	0
261.356	0	0
262.379	0	0
265.356	0	0
266.356	0	0
267.378	0	0
268.378	0	0
272.356	0	0
273.357	0	0
274.379	0	0
275.379	0	0
278.378	0	0
279.378	0	0
280.356	0	0
281.379	0	0
282.378	0	0
285.378	0	0
286.390	0	0
287.390	0	0
288.390	0	0
291.391	0	0
292.391	0	0
293.392	0	0
294.356	0	0
295.356	0	0
298.356	0	0
299.391	0	0
300.116	0	0
301.122	0	0

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

7.26.13.1. TCP Concurrent Connections: 1



Timestamp	Client	Server
<i>Seconds</i>	<i>TCP Sessions</i>	
3.377	51	0
4.355	51	0
5.377	51	0
6.355	51	0
9.374	56	0
10.377	60	0
11.355	60	0
12.356	60	0
13.377	60	0
16.377	64	0
17.377	64	0
18.378	65	0
19.378	64	0
22.377	61	0
23.377	62	0
24.377	58	0
25.377	53	0
26.377	53	0
29.356	49	0
30.377	47	0
31.391	47	0
32.377	46	0
36.355	36	0
37.356	36	0

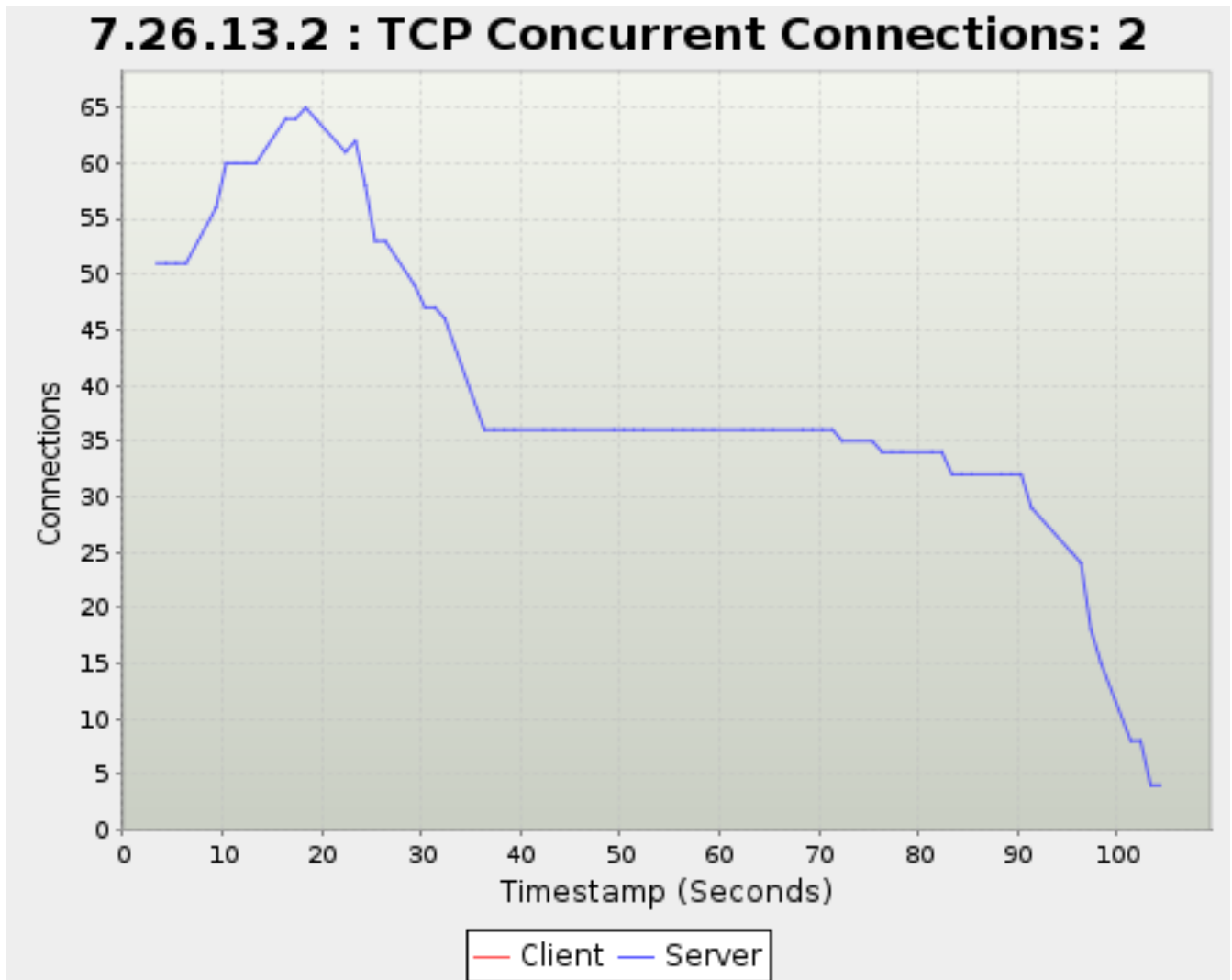
Timestamp	Client	Server
<i>Seconds</i>		<i>TCP Sessions</i>
38.377	36	0
39.377	36	0
42.356	36	0
43.356	36	0
44.377	36	0
45.377	36	0
49.377	36	0
50.378	36	0
51.377	36	0
52.378	36	0
55.355	36	0
56.377	36	0
57.356	36	0
58.378	36	0
59.391	36	0
62.378	36	0
63.356	36	0
64.356	36	0
65.379	36	0
68.377	36	0
69.378	36	0
70.378	36	0
71.378	36	0
72.356	35	0
75.356	35	0
76.378	34	0
77.378	34	0
78.356	34	0
81.379	34	0
82.378	34	0
83.378	32	0
84.378	32	0
85.378	32	0
88.378	32	0
89.378	32	0
90.356	32	0
91.378	29	0
95.378	25	0
96.377	24	0
97.378	18	0
98.378	15	0
101.378	8	0
102.378	8	0
103.377	4	0
104.356	4	0
108.378	0	0
109.356	0	0
110.356	0	0
111.355	0	0
114.378	0	0
115.377	0	0
116.355	0	0
117.378	0	0
118.356	0	0
121.379	0	0
122.398	0	0
123.355	0	0
124.356	0	0
127.379	0	0
128.355	0	0
129.356	0	0
130.379	0	0

Timestamp	Client	Server
<i>Seconds</i>		<i>TCP Sessions</i>
131.379	0	0
134.356	0	0
135.378	0	0
136.379	0	0
137.378	0	0
140.379	0	0
141.356	0	0
142.356	0	0
143.378	0	0
144.378	0	0
147.378	0	0
148.356	0	0
149.378	0	0
150.356	0	0
154.378	0	0
155.379	0	0
156.379	0	0
157.363	0	0
160.378	0	0
161.378	0	0
162.378	0	0
163.379	0	0
167.378	0	0
168.356	0	0
169.378	0	0
170.356	0	0
173.379	0	0
174.356	0	0
175.379	0	0
176.356	0	0
177.379	0	0
180.379	0	0
181.379	0	0
182.379	0	0
183.379	0	0
186.356	0	0
187.378	0	0
188.379	0	0
189.379	0	0
190.379	0	0
193.379	0	0
194.379	0	0
195.379	0	0
196.379	0	0
199.380	0	0
200.356	0	0
201.380	0	0
202.379	0	0
203.379	0	0
206.356	0	0
207.356	0	0
208.379	0	0
209.379	0	0
213.379	0	0
214.379	0	0
215.357	0	0
216.356	0	0
219.378	0	0
220.379	0	0
221.356	0	0
222.379	0	0
223.379	0	0

Timestamp	Client	Server
<i>Seconds</i>		<i>TCP Sessions</i>
226.378	0	0
227.379	0	0
228.378	0	0
229.384	0	0
232.378	0	0
233.357	0	0
234.379	0	0
235.378	0	0
236.356	0	0
239.356	0	0
240.356	0	0
241.379	0	0
242.379	0	0
245.378	0	0
246.379	0	0
247.379	0	0
248.378	0	0
249.356	0	0
252.379	0	0
253.378	0	0
254.356	0	0
255.379	0	0
259.379	0	0
260.378	0	0
261.356	0	0
262.379	0	0
265.356	0	0
266.356	0	0
267.378	0	0
268.378	0	0
272.356	0	0
273.357	0	0
274.379	0	0
275.379	0	0
278.378	0	0
279.378	0	0
280.356	0	0
281.379	0	0
282.378	0	0
285.378	0	0
286.390	0	0
287.390	0	0
288.390	0	0
291.391	0	0
292.391	0	0
293.392	0	0
294.356	0	0
295.356	0	0
298.356	0	0
299.391	0	0
300.116	0	0
301.122	0	0

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

7.26.13.2. TCP Concurrent Connections: 2



Timestamp	Client	Server
Seconds		TCP Sessions
3.377	0	51
4.355	0	51
5.377	0	51
6.355	0	51
9.374	0	56
10.377	0	60
11.355	0	60
12.356	0	60
13.377	0	60
16.377	0	64
17.377	0	64
18.378	0	65
19.378	0	64
22.377	0	61
23.377	0	62
24.377	0	58
25.377	0	53
26.377	0	53
29.356	0	49
30.377	0	47
31.391	0	47
32.377	0	46
36.355	0	36
37.356	0	36

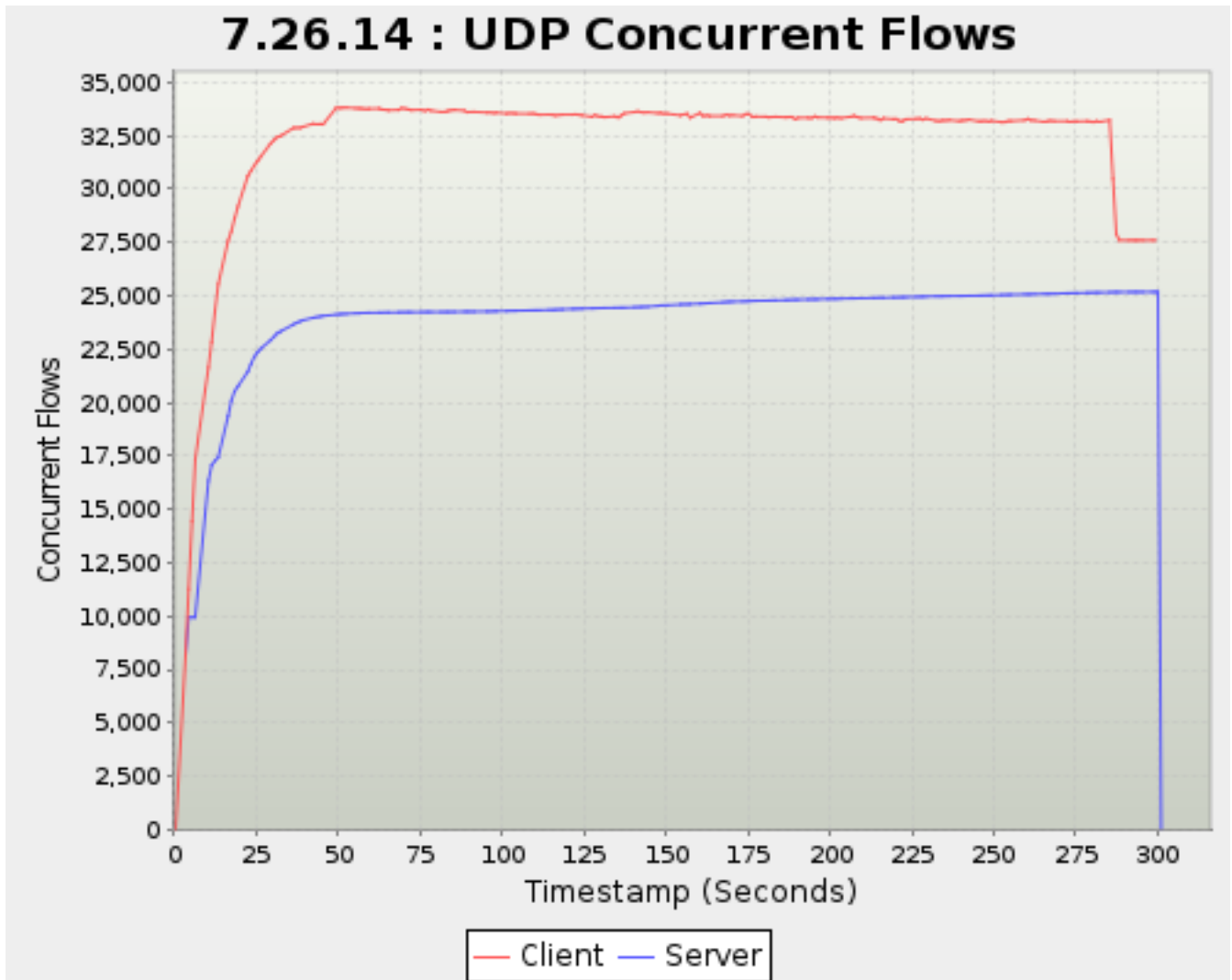
Timestamp	Client	Server
<i>Seconds</i>		<i>TCP Sessions</i>
38.377	0	36
39.377	0	36
42.356	0	36
43.356	0	36
44.377	0	36
45.377	0	36
49.377	0	36
50.378	0	36
51.377	0	36
52.378	0	36
55.355	0	36
56.377	0	36
57.356	0	36
58.378	0	36
59.391	0	36
62.378	0	36
63.356	0	36
64.356	0	36
65.379	0	36
68.377	0	36
69.378	0	36
70.378	0	36
71.378	0	36
72.356	0	35
75.356	0	35
76.378	0	34
77.378	0	34
78.356	0	34
81.379	0	34
82.378	0	34
83.378	0	32
84.378	0	32
85.378	0	32
88.378	0	32
89.378	0	32
90.356	0	32
91.378	0	29
95.378	0	25
96.377	0	24
97.378	0	18
98.378	0	15
101.378	0	8
102.378	0	8
103.377	0	4
104.356	0	4
108.378	0	0
109.356	0	0
110.356	0	0
111.355	0	0
114.378	0	0
115.377	0	0
116.355	0	0
117.378	0	0
118.356	0	0
121.379	0	0
122.398	0	0
123.355	0	0
124.356	0	0
127.379	0	0
128.355	0	0
129.356	0	0
130.379	0	0

Timestamp	Client	Server
<i>Seconds</i>		<i>TCP Sessions</i>
131.379	0	0
134.356	0	0
135.378	0	0
136.379	0	0
137.378	0	0
140.379	0	0
141.356	0	0
142.356	0	0
143.378	0	0
144.378	0	0
147.378	0	0
148.356	0	0
149.378	0	0
150.356	0	0
154.378	0	0
155.379	0	0
156.379	0	0
157.363	0	0
160.378	0	0
161.378	0	0
162.378	0	0
163.379	0	0
167.378	0	0
168.356	0	0
169.378	0	0
170.356	0	0
173.379	0	0
174.356	0	0
175.379	0	0
176.356	0	0
177.379	0	0
180.379	0	0
181.379	0	0
182.379	0	0
183.379	0	0
186.356	0	0
187.378	0	0
188.379	0	0
189.379	0	0
190.379	0	0
193.379	0	0
194.379	0	0
195.379	0	0
196.379	0	0
199.380	0	0
200.356	0	0
201.380	0	0
202.379	0	0
203.379	0	0
206.356	0	0
207.356	0	0
208.379	0	0
209.379	0	0
213.379	0	0
214.379	0	0
215.357	0	0
216.356	0	0
219.378	0	0
220.379	0	0
221.356	0	0
222.379	0	0
223.379	0	0

Timestamp	Client	Server
<i>Seconds</i>		<i>TCP Sessions</i>
226.378	0	0
227.379	0	0
228.378	0	0
229.384	0	0
232.378	0	0
233.357	0	0
234.379	0	0
235.378	0	0
236.356	0	0
239.356	0	0
240.356	0	0
241.379	0	0
242.379	0	0
245.378	0	0
246.379	0	0
247.379	0	0
248.378	0	0
249.356	0	0
252.379	0	0
253.378	0	0
254.356	0	0
255.379	0	0
259.379	0	0
260.378	0	0
261.356	0	0
262.379	0	0
265.356	0	0
266.356	0	0
267.378	0	0
268.378	0	0
272.356	0	0
273.357	0	0
274.379	0	0
275.379	0	0
278.378	0	0
279.378	0	0
280.356	0	0
281.379	0	0
282.378	0	0
285.378	0	0
286.390	0	0
287.390	0	0
288.390	0	0
291.391	0	0
292.391	0	0
293.392	0	0
294.356	0	0
295.356	0	0
298.356	0	0
299.391	0	0
300.116	0	0
301.122	0	0

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

7.26.14. UDP Concurrent Flows



Timestamp	Client	Server
Seconds	UDP Sessions	
0.377	1	0
3.377	8,151	8,152
4.355	11,267	9,946
5.377	14,433	9,946
6.355	17,340	9,946
9.374	20,573	14,764
10.377	21,631	16,336
11.355	22,834	17,063
12.356	24,260	17,267
13.377	25,537	17,436
16.377	27,573	19,363
17.377	28,015	20,095
18.378	28,628	20,529
19.378	29,175	20,758
22.377	30,597	21,439
23.377	30,851	21,805
24.377	31,093	22,145
25.377	31,306	22,351
26.377	31,517	22,524
29.356	32,128	22,919
30.377	32,282	23,078
31.391	32,423	23,240
32.377	32,478	23,328
36.355	32,855	23,657

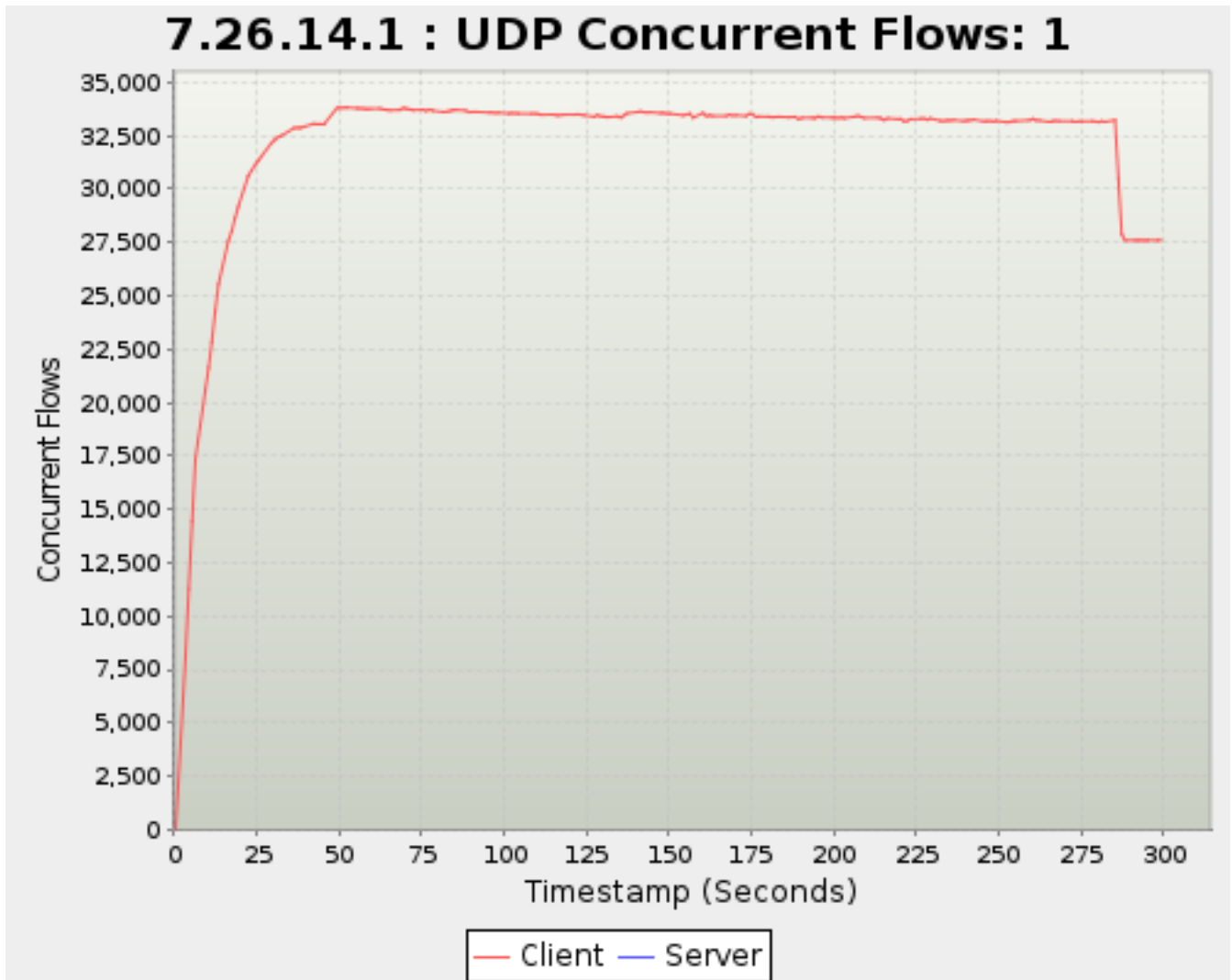
Timestamp	Client	Server
<i>Seconds</i>		<i>UDP Sessions</i>
37.356	32,859	23,736
38.377	32,862	23,804
39.377	32,913	23,856
42.356	33,051	23,967
43.356	33,029	23,998
44.377	33,036	24,026
45.377	33,025	24,051
49.377	33,797	24,119
50.378	33,787	24,133
51.377	33,799	24,144
52.378	33,805	24,150
55.355	33,776	24,177
56.377	33,770	24,181
57.356	33,762	24,191
58.378	33,742	24,196
59.391	33,752	24,201
62.378	33,764	24,208
63.356	33,723	24,207
64.356	33,702	24,215
65.379	33,681	24,215
68.377	33,698	24,222
69.378	33,781	24,227
70.378	33,757	24,227
71.378	33,723	24,230
72.356	33,687	24,230
75.356	33,707	24,234
76.378	33,653	24,235
77.378	33,710	24,238
78.356	33,664	24,238
81.379	33,604	24,239
82.378	33,607	24,239
83.378	33,643	24,240
84.378	33,679	24,241
85.378	33,696	24,243
88.378	33,665	24,251
89.378	33,594	24,252
90.356	33,601	24,252
91.378	33,607	24,252
95.378	33,573	24,260
96.377	33,577	24,263
97.378	33,553	24,270
98.378	33,568	24,273
101.378	33,528	24,281
102.378	33,547	24,292
103.377	33,538	24,293
104.356	33,529	24,296
108.378	33,521	24,313
109.356	33,527	24,315
110.356	33,503	24,319
111.355	33,468	24,321
114.378	33,479	24,338
115.377	33,466	24,336
116.355	33,443	24,345
117.378	33,461	24,355
118.356	33,475	24,359
121.379	33,476	24,380
122.398	33,489	24,384
123.355	33,468	24,390
124.356	33,446	24,394
127.379	33,379	24,408
128.355	33,453	24,413
129.356	33,398	24,418

Timestamp	Client	Server
<i>Seconds</i>		<i>UDP Sessions</i>
130.379	33,384	24,422
131.379	33,358	24,427
134.356	33,399	24,433
135.378	33,341	24,436
136.379	33,438	24,438
137.378	33,539	24,440
140.379	33,597	24,460
141.356	33,628	24,465
142.356	33,592	24,471
143.378	33,575	24,479
144.378	33,588	24,483
147.378	33,548	24,522
148.356	33,555	24,542
149.378	33,523	24,548
150.356	33,525	24,553
154.378	33,442	24,588
155.379	33,481	24,595
156.379	33,521	24,596
157.363	33,334	24,604
160.378	33,552	24,626
161.378	33,408	24,634
162.378	33,443	24,646
163.379	33,414	24,656
167.378	33,415	24,691
168.356	33,472	24,704
169.378	33,436	24,713
170.356	33,448	24,719
173.379	33,414	24,730
174.356	33,504	24,737
175.379	33,497	24,743
176.356	33,370	24,755
177.379	33,387	24,760
180.379	33,379	24,767
181.379	33,352	24,772
182.379	33,366	24,778
183.379	33,376	24,783
186.356	33,352	24,795
187.378	33,361	24,800
188.379	33,368	24,806
189.379	33,271	24,810
190.379	33,327	24,814
193.379	33,330	24,825
194.379	33,314	24,826
195.379	33,391	24,829
196.379	33,345	24,833
199.380	33,334	24,845
200.356	33,332	24,848
201.380	33,320	24,852
202.379	33,337	24,853
203.379	33,312	24,861
206.356	33,378	24,873
207.356	33,419	24,875
208.379	33,364	24,879
209.379	33,318	24,882
213.379	33,331	24,897
214.379	33,299	24,903
215.357	33,222	24,905
216.356	33,303	24,905
219.378	33,268	24,918
220.379	33,273	24,920
221.356	33,165	24,923
222.379	33,189	24,928

Timestamp	Client	Server
<i>Seconds</i>		<i>UDP Sessions</i>
223.379	33,263	24,934
226.378	33,282	24,946
227.379	33,297	24,949
228.378	33,240	24,954
229.384	33,298	24,958
232.378	33,189	24,972
233.357	33,176	24,971
234.379	33,205	24,974
235.378	33,203	24,980
236.356	33,223	24,982
239.356	33,178	24,986
240.356	33,201	24,989
241.379	33,211	24,992
242.379	33,244	24,997
245.378	33,167	25,003
246.379	33,169	25,007
247.379	33,184	25,013
248.378	33,155	25,016
249.356	33,187	25,020
252.379	33,125	25,035
253.378	33,127	25,038
254.356	33,175	25,043
255.379	33,179	25,047
259.379	33,213	25,061
260.378	33,277	25,066
261.356	33,215	25,066
262.379	33,204	25,073
265.356	33,141	25,082
266.356	33,167	25,086
267.378	33,191	25,087
268.378	33,173	25,090
272.356	33,171	25,116
273.357	33,139	25,118
274.379	33,160	25,121
275.379	33,160	25,126
278.378	33,169	25,138
279.378	33,155	25,140
280.356	33,128	25,144
281.379	33,168	25,148
282.378	33,141	25,150
285.378	33,218	25,160
286.390	30,467	25,165
287.390	27,874	25,168
288.390	27,593	25,169
291.391	27,593	25,171
292.391	27,593	25,172
293.392	27,593	25,173
294.356	27,593	25,173
295.356	27,593	25,173
298.356	27,593	25,176
299.391	27,593	25,176
300.116	0	25,177
301.122	0	49

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

7.26.14.1. UDP Concurrent Flows: 1



Timestamp	Client	Server
Seconds	UDP Sessions	
0.377	1	0
3.377	8,151	0
4.355	11,267	0
5.377	14,433	0
6.355	17,340	0
9.374	20,573	0
10.377	21,631	0
11.355	22,834	0
12.356	24,260	0
13.377	25,537	0
16.377	27,573	0
17.377	28,015	0
18.378	28,628	0
19.378	29,175	0
22.377	30,597	0
23.377	30,851	0
24.377	31,093	0
25.377	31,306	0
26.377	31,517	0
29.356	32,128	0
30.377	32,282	0
31.391	32,423	0
32.377	32,478	0
36.355	32,855	0

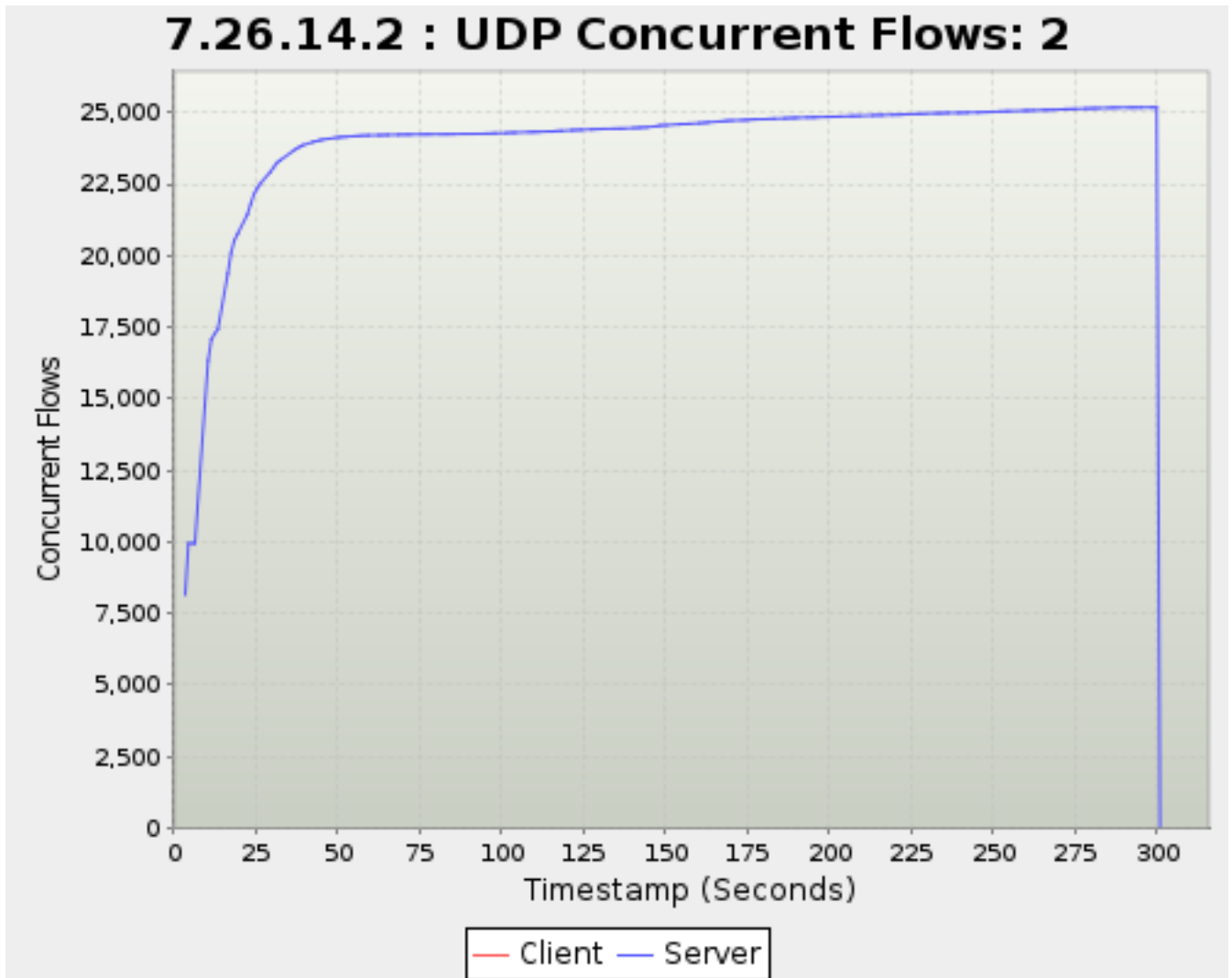
Timestamp	Client	Server
<i>Seconds</i>		<i>UDP Sessions</i>
37.356	32,859	0
38.377	32,862	0
39.377	32,913	0
42.356	33,051	0
43.356	33,029	0
44.377	33,036	0
45.377	33,025	0
49.377	33,797	0
50.378	33,787	0
51.377	33,799	0
52.378	33,805	0
55.355	33,776	0
56.377	33,770	0
57.356	33,762	0
58.378	33,742	0
59.391	33,752	0
62.378	33,764	0
63.356	33,723	0
64.356	33,702	0
65.379	33,681	0
68.377	33,698	0
69.378	33,781	0
70.378	33,757	0
71.378	33,723	0
72.356	33,687	0
75.356	33,707	0
76.378	33,653	0
77.378	33,710	0
78.356	33,664	0
81.379	33,604	0
82.378	33,607	0
83.378	33,643	0
84.378	33,679	0
85.378	33,696	0
88.378	33,665	0
89.378	33,594	0
90.356	33,601	0
91.378	33,607	0
95.378	33,573	0
96.377	33,577	0
97.378	33,553	0
98.378	33,568	0
101.378	33,528	0
102.378	33,547	0
103.377	33,538	0
104.356	33,529	0
108.378	33,521	0
109.356	33,527	0
110.356	33,503	0
111.355	33,468	0
114.378	33,479	0
115.377	33,466	0
116.355	33,443	0
117.378	33,461	0
118.356	33,475	0
121.379	33,476	0
122.398	33,489	0
123.355	33,468	0
124.356	33,446	0
127.379	33,379	0
128.355	33,453	0
129.356	33,398	0

Timestamp	Client	Server
<i>Seconds</i>		<i>UDP Sessions</i>
130.379	33,384	0
131.379	33,358	0
134.356	33,399	0
135.378	33,341	0
136.379	33,438	0
137.378	33,539	0
140.379	33,597	0
141.356	33,628	0
142.356	33,592	0
143.378	33,575	0
144.378	33,588	0
147.378	33,548	0
148.356	33,555	0
149.378	33,523	0
150.356	33,525	0
154.378	33,442	0
155.379	33,481	0
156.379	33,521	0
157.363	33,334	0
160.378	33,552	0
161.378	33,408	0
162.378	33,443	0
163.379	33,414	0
167.378	33,415	0
168.356	33,472	0
169.378	33,436	0
170.356	33,448	0
173.379	33,414	0
174.356	33,504	0
175.379	33,497	0
176.356	33,370	0
177.379	33,387	0
180.379	33,379	0
181.379	33,352	0
182.379	33,366	0
183.379	33,376	0
186.356	33,352	0
187.378	33,361	0
188.379	33,368	0
189.379	33,271	0
190.379	33,327	0
193.379	33,330	0
194.379	33,314	0
195.379	33,391	0
196.379	33,345	0
199.380	33,334	0
200.356	33,332	0
201.380	33,320	0
202.379	33,337	0
203.379	33,312	0
206.356	33,378	0
207.356	33,419	0
208.379	33,364	0
209.379	33,318	0
213.379	33,331	0
214.379	33,299	0
215.357	33,222	0
216.356	33,303	0
219.378	33,268	0
220.379	33,273	0
221.356	33,165	0
222.379	33,189	0

Timestamp	Client	Server
<i>Seconds</i>		<i>UDP Sessions</i>
223.379	33,263	0
226.378	33,282	0
227.379	33,297	0
228.378	33,240	0
229.384	33,298	0
232.378	33,189	0
233.357	33,176	0
234.379	33,205	0
235.378	33,203	0
236.356	33,223	0
239.356	33,178	0
240.356	33,201	0
241.379	33,211	0
242.379	33,244	0
245.378	33,167	0
246.379	33,169	0
247.379	33,184	0
248.378	33,155	0
249.356	33,187	0
252.379	33,125	0
253.378	33,127	0
254.356	33,175	0
255.379	33,179	0
259.379	33,213	0
260.378	33,277	0
261.356	33,215	0
262.379	33,204	0
265.356	33,141	0
266.356	33,167	0
267.378	33,191	0
268.378	33,173	0
272.356	33,171	0
273.357	33,139	0
274.379	33,160	0
275.379	33,160	0
278.378	33,169	0
279.378	33,155	0
280.356	33,128	0
281.379	33,168	0
282.378	33,141	0
285.378	33,218	0
286.390	30,467	0
287.390	27,874	0
288.390	27,593	0
291.391	27,593	0
292.391	27,593	0
293.392	27,593	0
294.356	27,593	0
295.356	27,593	0
298.356	27,593	0
299.391	27,593	0
300.116	0	0
301.122	0	0

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

7.26.14.2. UDP Concurrent Flows: 2



Timestamp	Client	Server
Seconds	UDP Sessions	
3.377	0	8,152
4.355	0	9,946
5.377	0	9,946
6.355	0	9,946
9.374	0	14,764
10.377	0	16,336
11.355	0	17,063
12.356	0	17,267
13.377	0	17,436
16.377	0	19,363
17.377	0	20,095
18.378	0	20,529
19.378	0	20,758
22.377	0	21,439
23.377	0	21,805
24.377	0	22,145
25.377	0	22,351
26.377	0	22,524
29.356	0	22,919
30.377	0	23,078
31.391	0	23,240
32.377	0	23,328
36.355	0	23,657
37.356	0	23,736

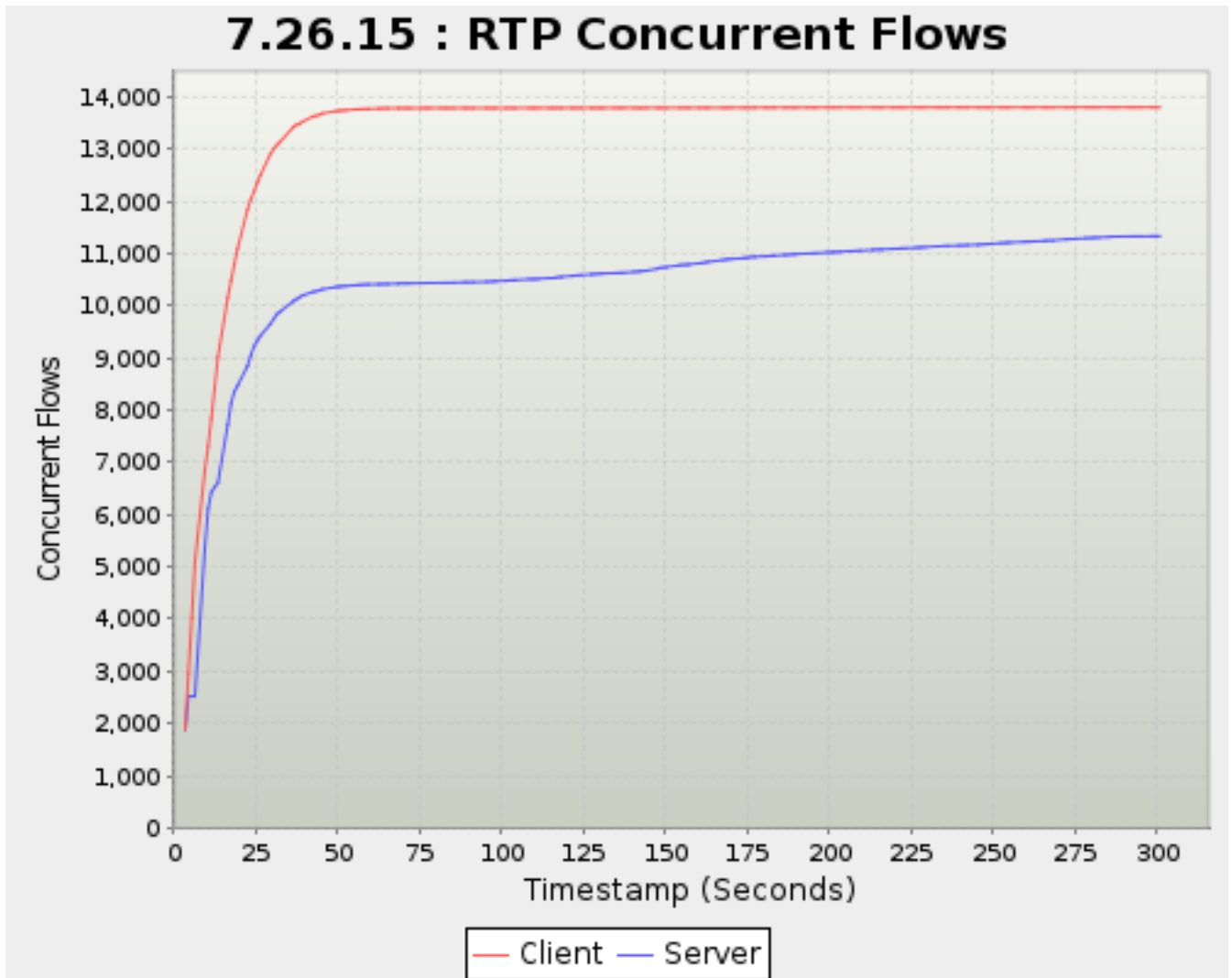
Timestamp	Client	Server
<i>Seconds</i>		<i>UDP Sessions</i>
38.377	0	23,804
39.377	0	23,856
42.356	0	23,967
43.356	0	23,998
44.377	0	24,026
45.377	0	24,051
49.377	0	24,119
50.378	0	24,133
51.377	0	24,144
52.378	0	24,150
55.355	0	24,177
56.377	0	24,181
57.356	0	24,191
58.378	0	24,196
59.391	0	24,201
62.378	0	24,208
63.356	0	24,207
64.356	0	24,215
65.379	0	24,215
68.377	0	24,222
69.378	0	24,227
70.378	0	24,227
71.378	0	24,230
72.356	0	24,230
75.356	0	24,234
76.378	0	24,235
77.378	0	24,238
78.356	0	24,238
81.379	0	24,239
82.378	0	24,239
83.378	0	24,240
84.378	0	24,241
85.378	0	24,243
88.378	0	24,251
89.378	0	24,252
90.356	0	24,252
91.378	0	24,252
95.378	0	24,260
96.377	0	24,263
97.378	0	24,270
98.378	0	24,273
101.378	0	24,281
102.378	0	24,292
103.377	0	24,293
104.356	0	24,296
108.378	0	24,313
109.356	0	24,315
110.356	0	24,319
111.355	0	24,321
114.378	0	24,338
115.377	0	24,336
116.355	0	24,345
117.378	0	24,355
118.356	0	24,359
121.379	0	24,380
122.398	0	24,384
123.355	0	24,390
124.356	0	24,394
127.379	0	24,408
128.355	0	24,413
129.356	0	24,418
130.379	0	24,422

Timestamp	Client	Server
<i>Seconds</i>		<i>UDP Sessions</i>
131.379	0	24,427
134.356	0	24,433
135.378	0	24,436
136.379	0	24,438
137.378	0	24,440
140.379	0	24,460
141.356	0	24,465
142.356	0	24,471
143.378	0	24,479
144.378	0	24,483
147.378	0	24,522
148.356	0	24,542
149.378	0	24,548
150.356	0	24,553
154.378	0	24,588
155.379	0	24,595
156.379	0	24,596
157.363	0	24,604
160.378	0	24,626
161.378	0	24,634
162.378	0	24,646
163.379	0	24,656
167.378	0	24,691
168.356	0	24,704
169.378	0	24,713
170.356	0	24,719
173.379	0	24,730
174.356	0	24,737
175.379	0	24,743
176.356	0	24,755
177.379	0	24,760
180.379	0	24,767
181.379	0	24,772
182.379	0	24,778
183.379	0	24,783
186.356	0	24,795
187.378	0	24,800
188.379	0	24,806
189.379	0	24,810
190.379	0	24,814
193.379	0	24,825
194.379	0	24,826
195.379	0	24,829
196.379	0	24,833
199.380	0	24,845
200.356	0	24,848
201.380	0	24,852
202.379	0	24,853
203.379	0	24,861
206.356	0	24,873
207.356	0	24,875
208.379	0	24,879
209.379	0	24,882
213.379	0	24,897
214.379	0	24,903
215.357	0	24,905
216.356	0	24,905
219.378	0	24,918
220.379	0	24,920
221.356	0	24,923
222.379	0	24,928
223.379	0	24,934

Timestamp	Client	Server
<i>Seconds</i>		<i>UDP Sessions</i>
226.378	0	24,946
227.379	0	24,949
228.378	0	24,954
229.384	0	24,958
232.378	0	24,972
233.357	0	24,971
234.379	0	24,974
235.378	0	24,980
236.356	0	24,982
239.356	0	24,986
240.356	0	24,989
241.379	0	24,992
242.379	0	24,997
245.378	0	25,003
246.379	0	25,007
247.379	0	25,013
248.378	0	25,016
249.356	0	25,020
252.379	0	25,035
253.378	0	25,038
254.356	0	25,043
255.379	0	25,047
259.379	0	25,061
260.378	0	25,066
261.356	0	25,066
262.379	0	25,073
265.356	0	25,082
266.356	0	25,086
267.378	0	25,087
268.378	0	25,090
272.356	0	25,116
273.357	0	25,118
274.379	0	25,121
275.379	0	25,126
278.378	0	25,138
279.378	0	25,140
280.356	0	25,144
281.379	0	25,148
282.378	0	25,150
285.378	0	25,160
286.390	0	25,165
287.390	0	25,168
288.390	0	25,169
291.391	0	25,171
292.391	0	25,172
293.392	0	25,173
294.356	0	25,173
295.356	0	25,173
298.356	0	25,176
299.391	0	25,176
300.116	0	25,177
301.122	0	49

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

7.26.15. RTP Concurrent Flows



Timestamp	Client	Server
Seconds	RTP Sessions	
3.377	1,883	1,883
4.355	2,961	2,523
5.377	4,029	2,523
6.355	5,105	2,523
9.374	6,847	5,353
10.377	7,313	6,109
11.355	7,843	6,431
12.356	8,415	6,527
13.377	9,022	6,616
16.377	10,158	7,723
17.377	10,481	8,132
18.378	10,796	8,353
19.378	11,096	8,472
22.377	11,838	8,843
23.377	12,034	9,045
24.377	12,186	9,227
25.377	12,357	9,332
26.377	12,503	9,428
29.356	12,904	9,649
30.377	13,003	9,744
31.391	13,079	9,842
32.377	13,141	9,888
36.355	13,418	10,085
37.356	13,464	10,126

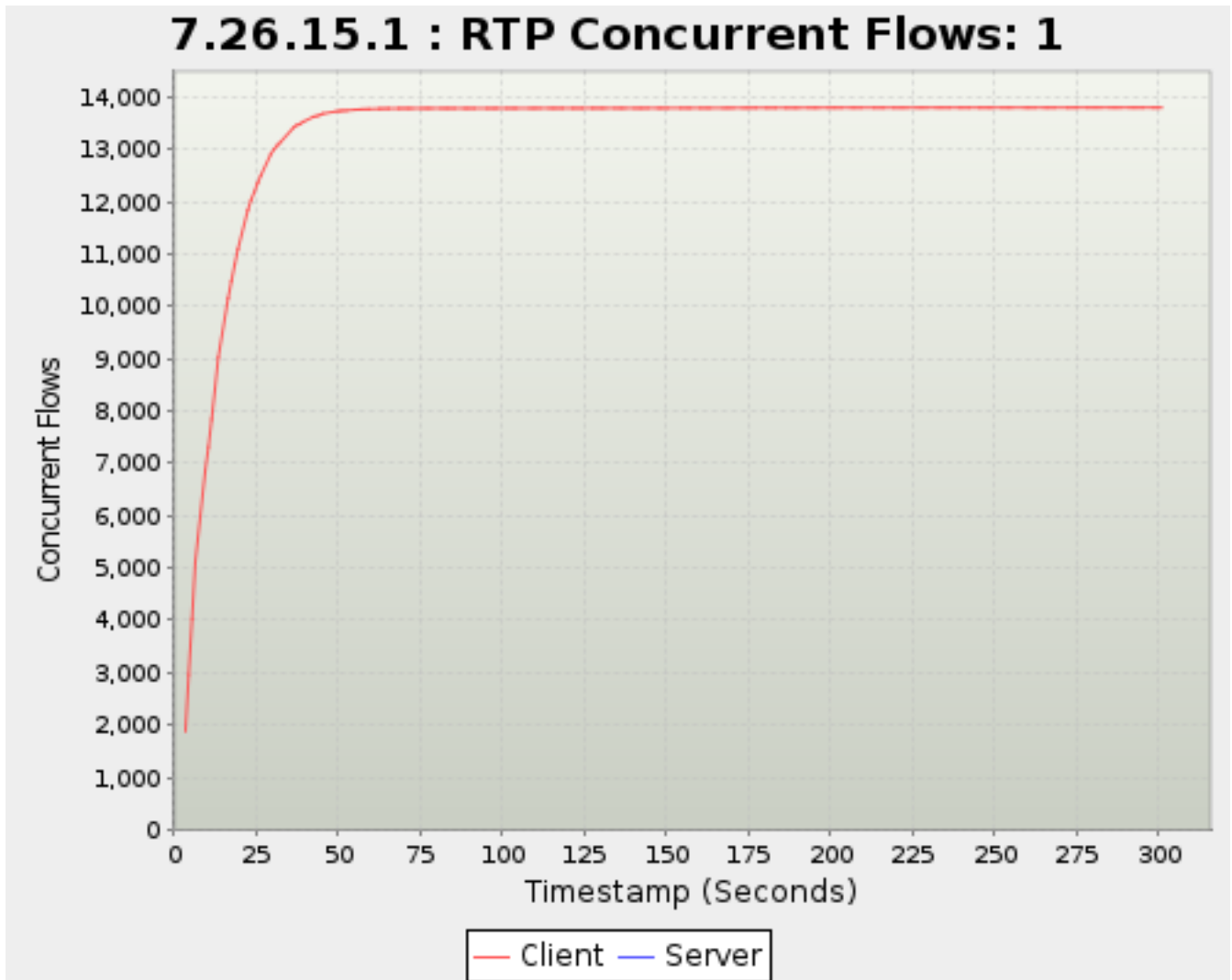
Timestamp	Client	Server
<i>Seconds</i>		<i>RTP Sessions</i>
38.377	13,490	10,167
39.377	13,530	10,201
42.356	13,623	10,264
43.356	13,637	10,278
44.377	13,660	10,299
45.377	13,684	10,316
49.377	13,727	10,360
50.378	13,734	10,369
51.377	13,741	10,374
52.378	13,743	10,377
55.355	13,760	10,394
56.377	13,763	10,398
57.356	13,767	10,403
58.378	13,769	10,407
59.391	13,771	10,408
62.378	13,778	10,413
63.356	13,779	10,413
64.356	13,781	10,417
65.379	13,782	10,417
68.377	13,784	10,423
69.378	13,785	10,428
70.378	13,785	10,428
71.378	13,785	10,430
72.356	13,785	10,430
75.356	13,786	10,434
76.378	13,786	10,435
77.378	13,786	10,438
78.356	13,786	10,438
81.379	13,786	10,439
82.378	13,786	10,439
83.378	13,786	10,440
84.378	13,786	10,441
85.378	13,786	10,443
88.378	13,786	10,450
89.378	13,786	10,451
90.356	13,786	10,452
91.378	13,786	10,452
95.378	13,786	10,460
96.377	13,786	10,462
97.378	13,786	10,467
98.378	13,787	10,470
101.378	13,787	10,478
102.378	13,787	10,487
103.377	13,787	10,490
104.356	13,787	10,493
108.378	13,787	10,509
109.356	13,787	10,509
110.356	13,788	10,513
111.355	13,788	10,515
114.378	13,788	10,529
115.377	13,788	10,529
116.355	13,788	10,536
117.378	13,788	10,548
118.356	13,788	10,553
121.379	13,788	10,572
122.398	13,788	10,577
123.355	13,788	10,584
124.356	13,788	10,587
127.379	13,789	10,602
128.355	13,789	10,606
129.356	13,789	10,611
130.379	13,789	10,615

Timestamp	Client	Server
<i>Seconds</i>		<i>RTP Sessions</i>
131.379	13,789	10,619
134.356	13,789	10,626
135.378	13,789	10,629
136.379	13,789	10,631
137.378	13,789	10,633
140.379	13,789	10,650
141.356	13,789	10,654
142.356	13,789	10,659
143.378	13,789	10,666
144.378	13,790	10,673
147.378	13,790	10,707
148.356	13,790	10,725
149.378	13,790	10,733
150.356	13,790	10,739
154.378	13,791	10,776
155.379	13,791	10,783
156.379	13,791	10,784
157.363	13,791	10,792
160.378	13,791	10,813
161.378	13,791	10,821
162.378	13,791	10,834
163.379	13,791	10,842
167.378	13,791	10,875
168.356	13,792	10,884
169.378	13,792	10,892
170.356	13,793	10,897
173.379	13,793	10,910
174.356	13,794	10,918
175.379	13,794	10,924
176.356	13,795	10,932
177.379	13,795	10,937
180.379	13,795	10,947
181.379	13,795	10,949
182.379	13,795	10,957
183.379	13,795	10,961
186.356	13,795	10,973
187.378	13,795	10,976
188.379	13,795	10,982
189.379	13,795	10,986
190.379	13,795	10,991
193.379	13,796	11,001
194.379	13,796	11,002
195.379	13,796	11,005
196.379	13,796	11,008
199.380	13,797	11,020
200.356	13,797	11,024
201.380	13,797	11,027
202.379	13,797	11,028
203.379	13,797	11,034
206.356	13,797	11,047
207.356	13,797	11,048
208.379	13,797	11,052
209.379	13,797	11,056
213.379	13,797	11,070
214.379	13,797	11,075
215.357	13,797	11,077
216.356	13,797	11,078
219.378	13,797	11,090
220.379	13,797	11,092
221.356	13,797	11,095
222.379	13,797	11,099
223.379	13,797	11,102

Timestamp	Client	Server
<i>Seconds</i>		<i>RTP Sessions</i>
226.378	13,798	11,111
227.379	13,798	11,116
228.378	13,798	11,120
229.384	13,798	11,122
232.378	13,798	11,137
233.357	13,798	11,138
234.379	13,798	11,141
235.378	13,798	11,146
236.356	13,798	11,148
239.356	13,798	11,153
240.356	13,798	11,155
241.379	13,798	11,158
242.379	13,798	11,162
245.378	13,798	11,167
246.379	13,798	11,173
247.379	13,798	11,178
248.378	13,798	11,182
249.356	13,798	11,186
252.379	13,798	11,200
253.378	13,798	11,203
254.356	13,798	11,208
255.379	13,798	11,211
259.379	13,798	11,223
260.378	13,798	11,227
261.356	13,798	11,227
262.379	13,798	11,233
265.356	13,798	11,242
266.356	13,798	11,247
267.378	13,798	11,248
268.378	13,798	11,251
272.356	13,798	11,273
273.357	13,798	11,276
274.379	13,799	11,279
275.379	13,799	11,283
278.378	13,799	11,295
279.378	13,799	11,298
280.356	13,799	11,300
281.379	13,799	11,304
282.378	13,799	11,306
285.378	13,799	11,318
286.390	13,799	11,323
287.390	13,799	11,326
288.390	13,799	11,327
291.391	13,799	11,328
292.391	13,799	11,329
293.392	13,799	11,330
294.356	13,799	11,330
295.356	13,799	11,330
298.356	13,799	11,333
299.391	13,799	11,333
300.116	13,799	11,334
301.122	13,799	11,334

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

7.26.15.1. RTP Concurrent Flows: 1



Timestamp	Client	Server
Seconds	RTP Sessions	
3.377	1,883	0
4.355	2,961	0
5.377	4,029	0
6.355	5,105	0
9.374	6,847	0
10.377	7,313	0
11.355	7,843	0
12.356	8,415	0
13.377	9,022	0
16.377	10,158	0
17.377	10,481	0
18.378	10,796	0
19.378	11,096	0
22.377	11,838	0
23.377	12,034	0
24.377	12,186	0
25.377	12,357	0
26.377	12,503	0
29.356	12,904	0
30.377	13,003	0
31.391	13,079	0
32.377	13,141	0
36.355	13,418	0
37.356	13,464	0

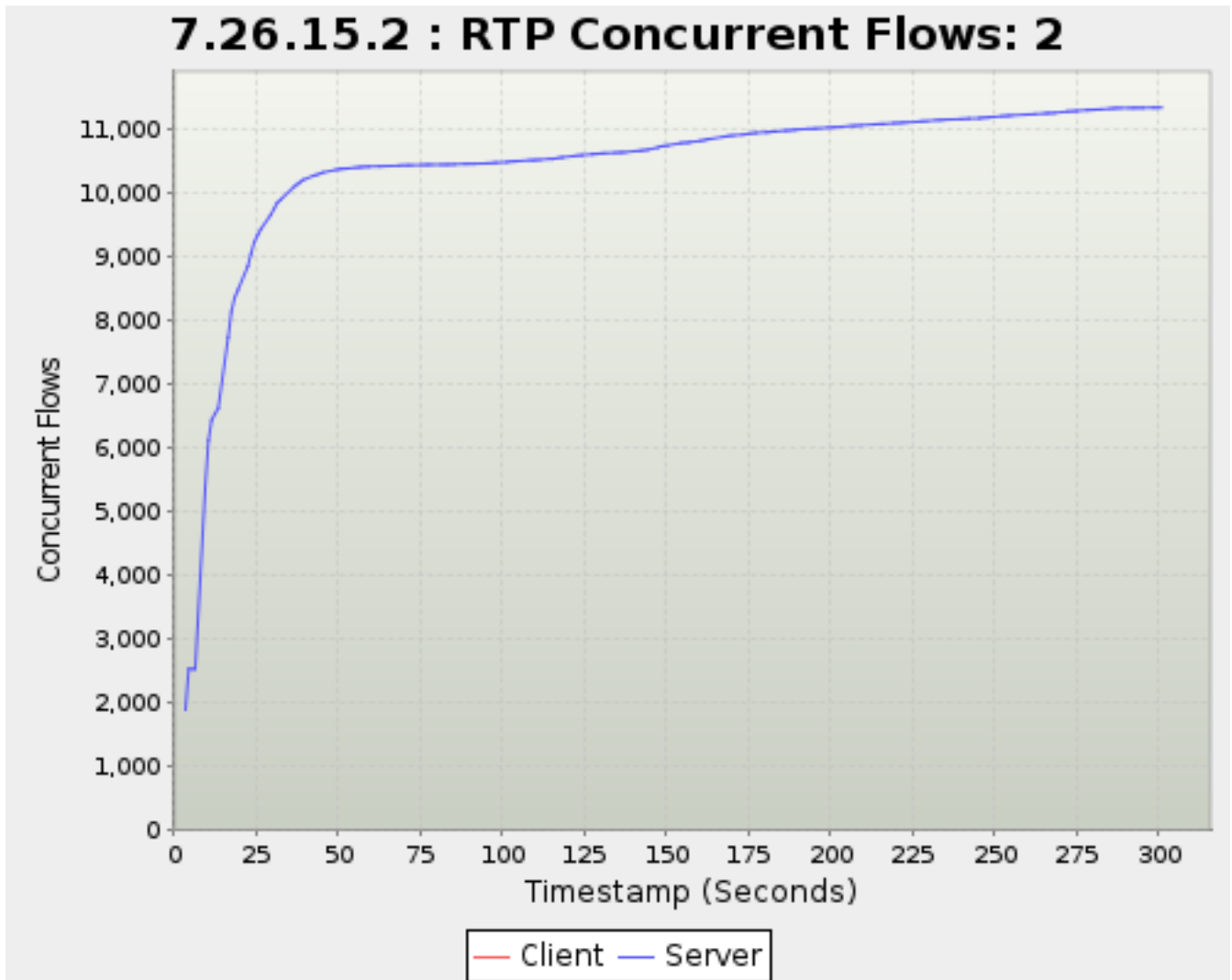
Timestamp	Client	Server
<i>Seconds</i>		<i>RTP Sessions</i>
38.377	13,490	0
39.377	13,530	0
42.356	13,623	0
43.356	13,637	0
44.377	13,660	0
45.377	13,684	0
49.377	13,727	0
50.378	13,734	0
51.377	13,741	0
52.378	13,743	0
55.355	13,760	0
56.377	13,763	0
57.356	13,767	0
58.378	13,769	0
59.391	13,771	0
62.378	13,778	0
63.356	13,779	0
64.356	13,781	0
65.379	13,782	0
68.377	13,784	0
69.378	13,785	0
70.378	13,785	0
71.378	13,785	0
72.356	13,785	0
75.356	13,786	0
76.378	13,786	0
77.378	13,786	0
78.356	13,786	0
81.379	13,786	0
82.378	13,786	0
83.378	13,786	0
84.378	13,786	0
85.378	13,786	0
88.378	13,786	0
89.378	13,786	0
90.356	13,786	0
91.378	13,786	0
95.378	13,786	0
96.377	13,786	0
97.378	13,786	0
98.378	13,787	0
101.378	13,787	0
102.378	13,787	0
103.377	13,787	0
104.356	13,787	0
108.378	13,787	0
109.356	13,787	0
110.356	13,788	0
111.355	13,788	0
114.378	13,788	0
115.377	13,788	0
116.355	13,788	0
117.378	13,788	0
118.356	13,788	0
121.379	13,788	0
122.398	13,788	0
123.355	13,788	0
124.356	13,788	0
127.379	13,789	0
128.355	13,789	0
129.356	13,789	0
130.379	13,789	0

Timestamp	Client	Server
<i>Seconds</i>		<i>RTP Sessions</i>
131.379	13,789	0
134.356	13,789	0
135.378	13,789	0
136.379	13,789	0
137.378	13,789	0
140.379	13,789	0
141.356	13,789	0
142.356	13,789	0
143.378	13,789	0
144.378	13,790	0
147.378	13,790	0
148.356	13,790	0
149.378	13,790	0
150.356	13,790	0
154.378	13,791	0
155.379	13,791	0
156.379	13,791	0
157.363	13,791	0
160.378	13,791	0
161.378	13,791	0
162.378	13,791	0
163.379	13,791	0
167.378	13,791	0
168.356	13,792	0
169.378	13,792	0
170.356	13,793	0
173.379	13,793	0
174.356	13,794	0
175.379	13,794	0
176.356	13,795	0
177.379	13,795	0
180.379	13,795	0
181.379	13,795	0
182.379	13,795	0
183.379	13,795	0
186.356	13,795	0
187.378	13,795	0
188.379	13,795	0
189.379	13,795	0
190.379	13,795	0
193.379	13,796	0
194.379	13,796	0
195.379	13,796	0
196.379	13,796	0
199.380	13,797	0
200.356	13,797	0
201.380	13,797	0
202.379	13,797	0
203.379	13,797	0
206.356	13,797	0
207.356	13,797	0
208.379	13,797	0
209.379	13,797	0
213.379	13,797	0
214.379	13,797	0
215.357	13,797	0
216.356	13,797	0
219.378	13,797	0
220.379	13,797	0
221.356	13,797	0
222.379	13,797	0
223.379	13,797	0

Timestamp	Client	Server
<i>Seconds</i>		<i>RTP Sessions</i>
226.378	13,798	0
227.379	13,798	0
228.378	13,798	0
229.384	13,798	0
232.378	13,798	0
233.357	13,798	0
234.379	13,798	0
235.378	13,798	0
236.356	13,798	0
239.356	13,798	0
240.356	13,798	0
241.379	13,798	0
242.379	13,798	0
245.378	13,798	0
246.379	13,798	0
247.379	13,798	0
248.378	13,798	0
249.356	13,798	0
252.379	13,798	0
253.378	13,798	0
254.356	13,798	0
255.379	13,798	0
259.379	13,798	0
260.378	13,798	0
261.356	13,798	0
262.379	13,798	0
265.356	13,798	0
266.356	13,798	0
267.378	13,798	0
268.378	13,798	0
272.356	13,798	0
273.357	13,798	0
274.379	13,799	0
275.379	13,799	0
278.378	13,799	0
279.378	13,799	0
280.356	13,799	0
281.379	13,799	0
282.378	13,799	0
285.378	13,799	0
286.390	13,799	0
287.390	13,799	0
288.390	13,799	0
291.391	13,799	0
292.391	13,799	0
293.392	13,799	0
294.356	13,799	0
295.356	13,799	0
298.356	13,799	0
299.391	13,799	0
300.116	13,799	0
301.122	13,799	0

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

7.26.15.2. RTP Concurrent Flows: 2



Timestamp	Client	Server
Seconds	RTP Sessions	
3.377	0	1,883
4.355	0	2,523
5.377	0	2,523
6.355	0	2,523
9.374	0	5,353
10.377	0	6,109
11.355	0	6,431
12.356	0	6,527
13.377	0	6,616
16.377	0	7,723
17.377	0	8,132
18.378	0	8,353
19.378	0	8,472
22.377	0	8,843
23.377	0	9,045
24.377	0	9,227
25.377	0	9,332
26.377	0	9,428
29.356	0	9,649
30.377	0	9,744
31.391	0	9,842
32.377	0	9,888
36.355	0	10,085
37.356	0	10,126

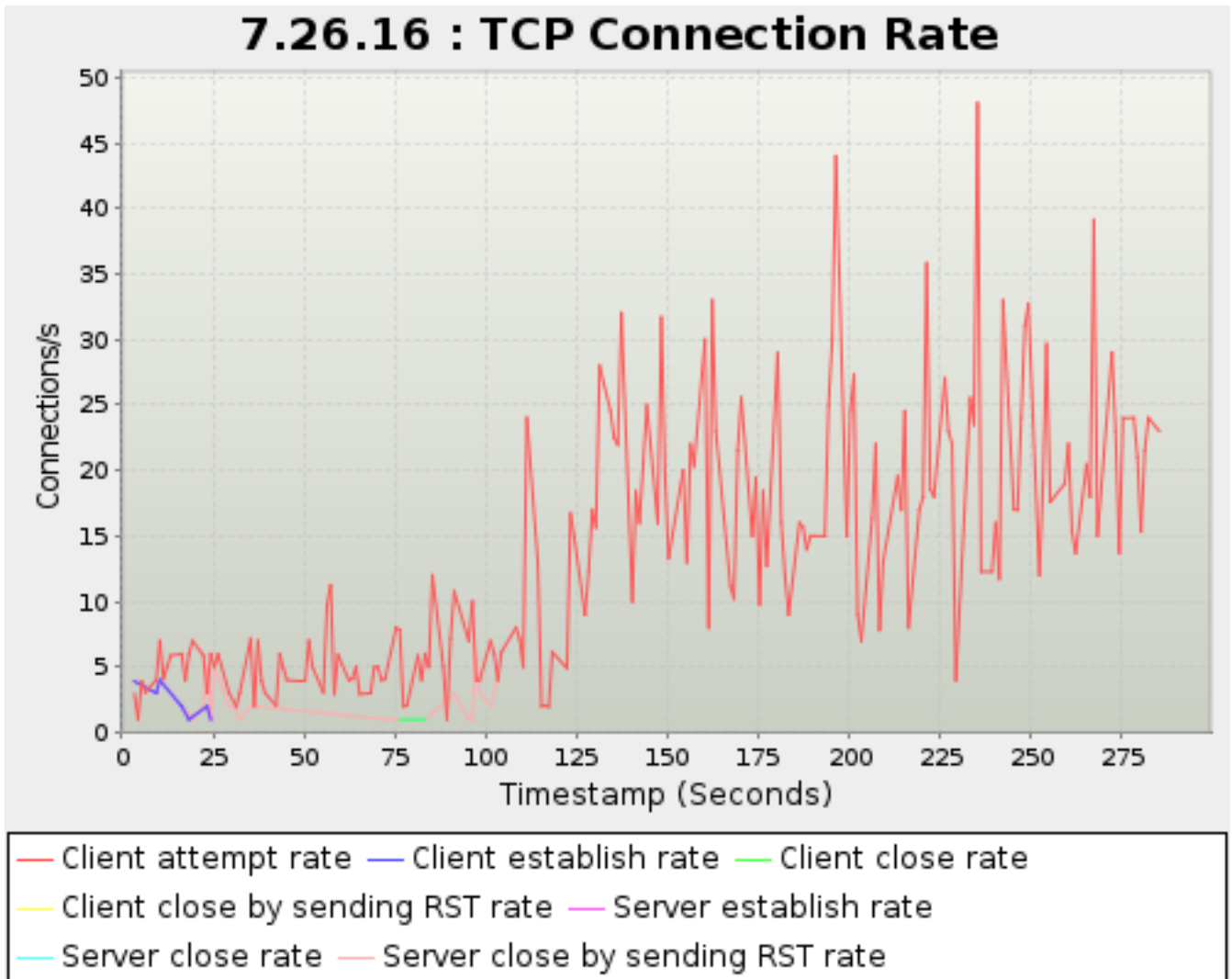
Timestamp	Client	Server
<i>Seconds</i>		<i>RTP Sessions</i>
38.377	0	10,167
39.377	0	10,201
42.356	0	10,264
43.356	0	10,278
44.377	0	10,299
45.377	0	10,316
49.377	0	10,360
50.378	0	10,369
51.377	0	10,374
52.378	0	10,377
55.355	0	10,394
56.377	0	10,398
57.356	0	10,403
58.378	0	10,407
59.391	0	10,408
62.378	0	10,413
63.356	0	10,413
64.356	0	10,417
65.379	0	10,417
68.377	0	10,423
69.378	0	10,428
70.378	0	10,428
71.378	0	10,430
72.356	0	10,430
75.356	0	10,434
76.378	0	10,435
77.378	0	10,438
78.356	0	10,438
81.379	0	10,439
82.378	0	10,439
83.378	0	10,440
84.378	0	10,441
85.378	0	10,443
88.378	0	10,450
89.378	0	10,451
90.356	0	10,452
91.378	0	10,452
95.378	0	10,460
96.377	0	10,462
97.378	0	10,467
98.378	0	10,470
101.378	0	10,478
102.378	0	10,487
103.377	0	10,490
104.356	0	10,493
108.378	0	10,509
109.356	0	10,509
110.356	0	10,513
111.355	0	10,515
114.378	0	10,529
115.377	0	10,529
116.355	0	10,536
117.378	0	10,548
118.356	0	10,553
121.379	0	10,572
122.398	0	10,577
123.355	0	10,584
124.356	0	10,587
127.379	0	10,602
128.355	0	10,606
129.356	0	10,611
130.379	0	10,615

Timestamp	Client	Server
<i>Seconds</i>		<i>RTP Sessions</i>
131.379	0	10,619
134.356	0	10,626
135.378	0	10,629
136.379	0	10,631
137.378	0	10,633
140.379	0	10,650
141.356	0	10,654
142.356	0	10,659
143.378	0	10,666
144.378	0	10,673
147.378	0	10,707
148.356	0	10,725
149.378	0	10,733
150.356	0	10,739
154.378	0	10,776
155.379	0	10,783
156.379	0	10,784
157.363	0	10,792
160.378	0	10,813
161.378	0	10,821
162.378	0	10,834
163.379	0	10,842
167.378	0	10,875
168.356	0	10,884
169.378	0	10,892
170.356	0	10,897
173.379	0	10,910
174.356	0	10,918
175.379	0	10,924
176.356	0	10,932
177.379	0	10,937
180.379	0	10,947
181.379	0	10,949
182.379	0	10,957
183.379	0	10,961
186.356	0	10,973
187.378	0	10,976
188.379	0	10,982
189.379	0	10,986
190.379	0	10,991
193.379	0	11,001
194.379	0	11,002
195.379	0	11,005
196.379	0	11,008
199.380	0	11,020
200.356	0	11,024
201.380	0	11,027
202.379	0	11,028
203.379	0	11,034
206.356	0	11,047
207.356	0	11,048
208.379	0	11,052
209.379	0	11,056
213.379	0	11,070
214.379	0	11,075
215.357	0	11,077
216.356	0	11,078
219.378	0	11,090
220.379	0	11,092
221.356	0	11,095
222.379	0	11,099
223.379	0	11,102

Timestamp	Client	Server
<i>Seconds</i>		<i>RTP Sessions</i>
226.378	0	11,111
227.379	0	11,116
228.378	0	11,120
229.384	0	11,122
232.378	0	11,137
233.357	0	11,138
234.379	0	11,141
235.378	0	11,146
236.356	0	11,148
239.356	0	11,153
240.356	0	11,155
241.379	0	11,158
242.379	0	11,162
245.378	0	11,167
246.379	0	11,173
247.379	0	11,178
248.378	0	11,182
249.356	0	11,186
252.379	0	11,200
253.378	0	11,203
254.356	0	11,208
255.379	0	11,211
259.379	0	11,223
260.378	0	11,227
261.356	0	11,227
262.379	0	11,233
265.356	0	11,242
266.356	0	11,247
267.378	0	11,248
268.378	0	11,251
272.356	0	11,273
273.357	0	11,276
274.379	0	11,279
275.379	0	11,283
278.378	0	11,295
279.378	0	11,298
280.356	0	11,300
281.379	0	11,304
282.378	0	11,306
285.378	0	11,318
286.390	0	11,323
287.390	0	11,326
288.390	0	11,327
291.391	0	11,328
292.391	0	11,329
293.392	0	11,330
294.356	0	11,330
295.356	0	11,330
298.356	0	11,333
299.391	0	11,333
300.116	0	11,334
301.122	0	11,334

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

7.26.16. TCP Connection Rate



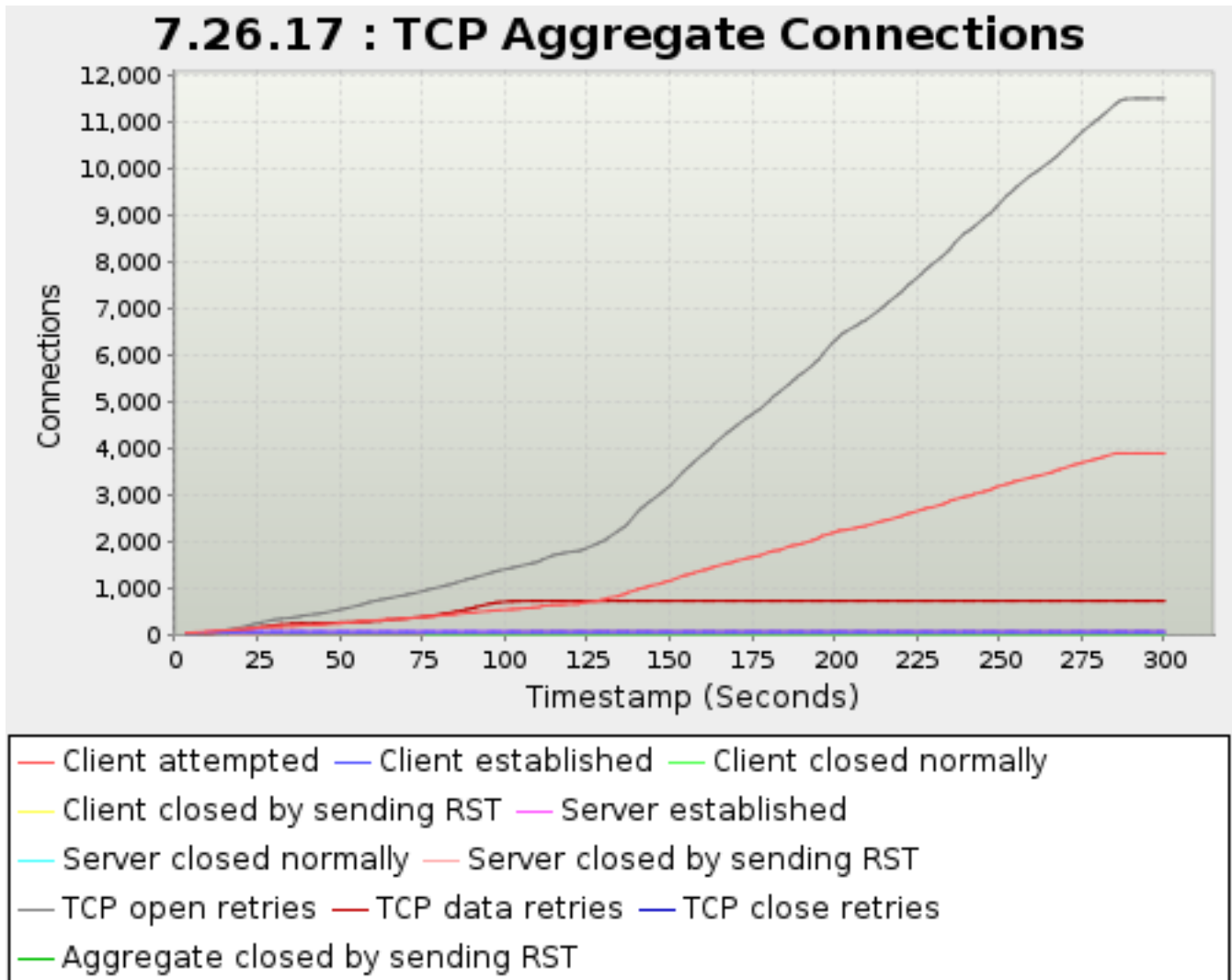
Timestamp	Client attempt rate	Client establish rate	Client close rate	Client close by sending RST rate	Server establish rate	Server close rate	Server close by sending RST rate
Seconds	TCP Sessions/s						
3.377	2.935	3.914	0.00	0.00	3.914	0.00	0.00
4.355	1.022	0.00	0.00	0.00	0.00	0.00	0.00
5.377	3.914	0.00	0.00	0.00	0.00	0.00	0.00
6.355	3.067	0.00	0.00	0.00	0.00	0.00	0.00
9.374	4.012	3.009	0.00	0.00	3.009	0.00	0.00
10.377	6.979	3.988	0.00	0.00	3.988	0.00	0.00
11.355	4.090	0.00	0.00	0.00	0.00	0.00	0.00
12.356	4.995	0.00	0.00	0.00	0.00	0.00	0.00
13.377	5.877	0.00	0.00	0.00	0.00	0.00	0.00
16.377	6	2	0.00	0.00	2	0.00	2
17.377	4	0.00	0.00	0.00	0.00	0.00	0.00
18.378	5.994	0.9990	0.00	0.00	0.9990	0.00	0.00
19.378	7	0.00	0.00	0.00	0.00	0.00	1
22.377	5.877	0.00	0.00	0.00	0.00	0.00	1.959
23.377	3	2	0.00	0.00	2	0.00	5
24.377	6	1	0.00	0.00	1	0.00	1
25.377	5	0.00	0.00	0.00	0.00	0.00	5
26.377	6	0.00	0.00	0.00	0.00	0.00	0.00
29.356	3.064	0.00	0.00	0.00	0.00	0.00	2.043
30.377	0.00	0.00	0.00	0.00	0.00	0.00	1.959
31.391	1.972	0.00	0.00	0.00	0.00	0.00	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>						
122.398	4.907	0.00	0.00	0.00	0.00	0.00	0.00
123.355	16.72	0.00	0.00	0.00	0.00	0.00	0.00
124.356	14.99	0.00	0.00	0.00	0.00	0.00	0.00
127.379	8.991	0.00	0.00	0.00	0.00	0.00	0.00
128.355	12.30	0.00	0.00	0.00	0.00	0.00	0.00
129.356	16.98	0.00	0.00	0.00	0.00	0.00	0.00
130.379	15.64	0.00	0.00	0.00	0.00	0.00	0.00
131.379	28	0.00	0.00	0.00	0.00	0.00	0.00
134.356	24.56	0.00	0.00	0.00	0.00	0.00	0.00
135.378	22.50	0.00	0.00	0.00	0.00	0.00	0.00
136.379	21.98	0.00	0.00	0.00	0.00	0.00	0.00
137.378	32.03	0.00	0.00	0.00	0.00	0.00	0.00
140.379	10	0.00	0.00	0.00	0.00	0.00	0.00
141.356	18.42	0.00	0.00	0.00	0.00	0.00	0.00
142.356	16	0.00	0.00	0.00	0.00	0.00	0.00
143.378	20.55	0.00	0.00	0.00	0.00	0.00	0.00
144.378	25	0.00	0.00	0.00	0.00	0.00	0.00
147.378	16	0.00	0.00	0.00	0.00	0.00	0.00
148.356	31.70	0.00	0.00	0.00	0.00	0.00	0.00
149.378	19.57	0.00	0.00	0.00	0.00	0.00	0.00
150.356	13.29	0.00	0.00	0.00	0.00	0.00	0.00
154.378	20.02	0.00	0.00	0.00	0.00	0.00	0.00
155.379	12.99	0.00	0.00	0.00	0.00	0.00	0.00
156.379	22	0.00	0.00	0.00	0.00	0.00	0.00
157.363	20.33	0.00	0.00	0.00	0.00	0.00	0.00
160.378	30	0.00	0.00	0.00	0.00	0.00	0.00
161.378	8	0.00	0.00	0.00	0.00	0.00	0.00
162.378	33	0.00	0.00	0.00	0.00	0.00	0.00
163.379	22.98	0.00	0.00	0.00	0.00	0.00	0.00
167.378	11.18	0.00	0.00	0.00	0.00	0.00	0.00
168.356	10.22	0.00	0.00	0.00	0.00	0.00	0.00
169.378	21.53	0.00	0.00	0.00	0.00	0.00	0.00
170.356	25.56	0.00	0.00	0.00	0.00	0.00	0.00
173.379	15	0.00	0.00	0.00	0.00	0.00	0.00
174.356	19.45	0.00	0.00	0.00	0.00	0.00	0.00
175.379	9.775	0.00	0.00	0.00	0.00	0.00	0.00
176.356	18.42	0.00	0.00	0.00	0.00	0.00	0.00
177.379	12.71	0.00	0.00	0.00	0.00	0.00	0.00
180.379	28.97	0.00	0.00	0.00	0.00	0.00	0.00
181.379	16	0.00	0.00	0.00	0.00	0.00	0.00
182.379	12	0.00	0.00	0.00	0.00	0.00	0.00
183.379	9	0.00	0.00	0.00	0.00	0.00	0.00
186.356	16	0.00	0.00	0.00	0.00	0.00	0.00
187.378	15.66	0.00	0.00	0.00	0.00	0.00	0.00
188.379	13.99	0.00	0.00	0.00	0.00	0.00	0.00
189.379	15	0.00	0.00	0.00	0.00	0.00	0.00
190.379	15	0.00	0.00	0.00	0.00	0.00	0.00
193.379	14.99	0.00	0.00	0.00	0.00	0.00	0.00
194.379	25	0.00	0.00	0.00	0.00	0.00	0.00
195.379	30	0.00	0.00	0.00	0.00	0.00	0.00
196.379	44	0.00	0.00	0.00	0.00	0.00	0.00
199.380	14.99	0.00	0.00	0.00	0.00	0.00	0.00
200.356	24.59	0.00	0.00	0.00	0.00	0.00	0.00
201.380	27.34	0.00	0.00	0.00	0.00	0.00	0.00
202.379	9.009	0.00	0.00	0.00	0.00	0.00	0.00
203.379	7	0.00	0.00	0.00	0.00	0.00	0.00
206.356	16.36	0.00	0.00	0.00	0.00	0.00	0.00
207.356	22	0.00	0.00	0.00	0.00	0.00	0.00
208.379	7.820	0.00	0.00	0.00	0.00	0.00	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>						
299.391	0.00	0.00	0.00	0.00	0.00	0.00	0.00
300.116	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

7.26.17. 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										
3.377	51	51	0	0	51	0	0	2	11	0	0
4.355	52	51	0	0	51	0	0	2	15	0	0
5.377	56	51	0	0	51	0	0	4	19	0	0
6.355	59	51	0	0	51	0	0	11	22	0	0
9.374	72	56	0	0	56	0	0	40	35	0	0
10.377	79	60	0	0	60	0	0	48	40	0	0
11.355	83	60	0	0	60	0	0	59	42	0	0
12.356	88	60	0	0	60	0	0	70	50	0	0
13.377	94	60	0	0	60	0	0	82	54	0	0
16.377	108	67	0	0	67	0	3	121	74	0	3
17.377	112	67	0	0	67	0	3	132	81	0	3
18.378	118	68	0	0	68	0	3	141	93	0	3
19.378	125	68	0	0	68	0	4	158	107	0	4
22.377	143	68	0	0	68	0	7	209	135	0	7
23.377	146	70	0	0	70	0	12	228	144	0	12
24.377	152	71	0	0	71	0	13	242	154	0	13
25.377	157	71	0	0	71	0	18	258	167	0	18
26.377	163	71	0	0	71	0	18	274	175	0	18
29.356	181	72	0	0	72	0	23	322	208	0	23
30.377	181	72	0	0	72	0	25	335	215	0	25

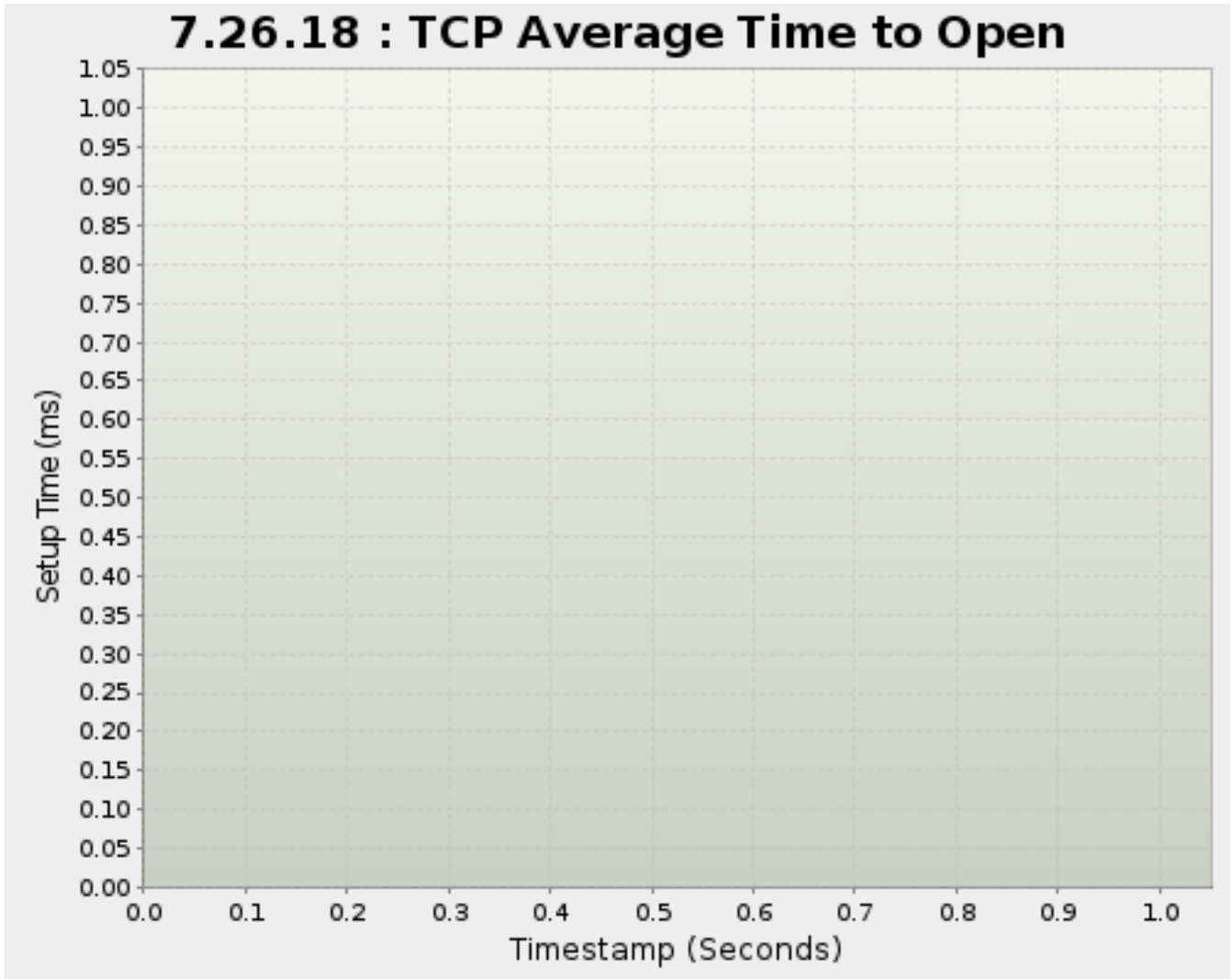
Timestamp	Client attempted	Client established	Client closed normally	Client closed by sending RST	Server established	Server closed normally	Server closed by sending RST	TCP open retries	TCP data retries	TCP close retries	Aggregate closed by sending RST
Seconds	TCP Sessions										
31.391	183	72	0	0	72	0	25	344	221	0	25
32.377	186	72	0	0	72	0	26	353	227	0	26
35.356	196	72	0	0	72	0	36	374	244	0	36
36.355	198	72	0	0	72	0	36	385	245	0	36
37.356	205	72	0	0	72	0	36	394	247	0	36
38.377	209	72	0	0	72	0	36	410	248	0	36
39.377	212	72	0	0	72	0	36	424	249	0	36
42.356	217	72	0	0	72	0	36	450	253	0	36
43.356	223	72	0	0	72	0	36	458	255	0	36
44.377	228	72	0	0	72	0	36	469	257	0	36
45.377	232	72	0	0	72	0	36	480	259	0	36
49.377	253	72	0	0	72	0	36	539	268	0	36
50.378	257	72	0	0	72	0	36	555	271	0	36
51.377	264	72	0	0	72	0	36	569	272	0	36
52.378	269	72	0	0	72	0	36	584	273	0	36
55.355	284	72	0	0	72	0	36	633	282	0	36
56.377	294	72	0	0	72	0	36	649	286	0	36
57.356	305	72	0	0	72	0	36	672	292	0	36
58.378	308	72	0	0	72	0	36	698	296	0	36
59.391	314	72	0	0	72	0	36	715	299	0	36
62.378	325	72	0	0	72	0	36	763	309	0	36
63.356	329	72	0	0	72	0	36	773	318	0	36
64.356	334	72	0	0	72	0	36	788	329	0	36
65.379	337	72	0	0	72	0	36	799	329	0	36
68.377	353	72	0	0	72	0	36	845	354	0	36
69.378	358	72	0	0	72	0	36	853	359	0	36
70.378	363	72	0	0	72	0	36	870	364	0	36
71.378	367	72	0	0	72	0	36	885	368	0	36
72.356	371	72	0	0	72	0	37	897	375	0	37
75.356	392	72	0	0	72	0	37	949	394	0	37
76.378	400	72	1	0	72	1	37	970	406	0	37
77.378	402	72	1	0	72	1	37	990	415	0	37
78.356	404	72	1	0	72	1	37	1,001	421	0	37
81.379	427	72	1	0	72	1	37	1,052	459	0	37
82.378	431	72	1	0	72	1	37	1,070	465	0	37
83.378	437	72	2	0	72	2	38	1,086	479	0	38
84.378	442	72	2	0	72	2	38	1,106	490	0	38
85.378	454	72	2	0	72	2	38	1,127	506	0	38
88.378	475	72	2	0	72	2	38	1,193	550	0	38
89.378	476	72	2	0	72	2	38	1,212	563	0	38
90.356	483	72	2	0	72	2	38	1,225	583	0	38
91.378	494	72	2	0	72	2	41	1,248	604	0	41
95.378	519	72	2	0	72	2	45	1,328	673	0	45
96.377	529	72	2	0	72	2	46	1,352	682	0	46
97.378	533	72	2	0	72	2	52	1,368	698	0	52
98.378	537	72	2	0	72	2	55	1,389	705	0	55
101.378	551	72	2	0	72	2	62	1,431	725	0	62
102.378	557	72	2	0	72	2	62	1,448	725	0	62
103.377	561	72	2	0	72	2	66	1,464	730	0	66
104.356	567	72	2	0	72	2	66	1,479	730	0	66
108.378	590	72	2	0	72	2	70	1,545	734	0	70
109.356	597	72	2	0	72	2	70	1,558	734	0	70
110.356	602	72	2	0	72	2	70	1,581	734	0	70
111.355	626	72	2	0	72	2	70	1,619	734	0	70
114.378	647	72	2	0	72	2	70	1,703	734	0	70
115.377	649	72	2	0	72	2	70	1,727	734	0	70
116.355	651	72	2	0	72	2	70	1,738	734	0	70
117.378	653	72	2	0	72	2	70	1,751	734	0	70

Timestamp	Client attempted	Client established	Client closed normally	Client closed by sending RST	Server established	Server closed normally	Server closed by sending RST	TCP open retries	TCP data retries	TCP close retries	Aggregate closed by sending RST
Seconds	TCP Sessions										
118.356	659	72	2	0	72	2	70	1,769	734	0	70
121.379	668	72	2	0	72	2	70	1,801	734	0	70
122.398	673	72	2	0	72	2	70	1,807	734	0	70
123.355	689	72	2	0	72	2	70	1,822	734	0	70
124.356	704	72	2	0	72	2	70	1,852	734	0	70
127.379	725	72	2	0	72	2	70	1,942	734	0	70
128.355	737	72	2	0	72	2	70	1,972	734	0	70
129.356	754	72	2	0	72	2	70	2,005	734	0	70
130.379	770	72	2	0	72	2	70	2,035	734	0	70
131.379	798	72	2	0	72	2	70	2,089	734	0	70
134.356	836	72	2	0	72	2	70	2,230	734	0	70
135.378	859	72	2	0	72	2	70	2,281	734	0	70
136.379	881	72	2	0	72	2	70	2,328	734	0	70
137.378	913	72	2	0	72	2	70	2,392	734	0	70
140.379	984	72	2	0	72	2	70	2,646	734	0	70
141.356	1,002	72	2	0	72	2	70	2,714	734	0	70
142.356	1,018	72	2	0	72	2	70	2,770	734	0	70
143.378	1,039	72	2	0	72	2	70	2,836	734	0	70
144.378	1,064	72	2	0	72	2	70	2,883	734	0	70
147.378	1,106	72	2	0	72	2	70	3,040	734	0	70
148.356	1,137	72	2	0	72	2	70	3,101	734	0	70
149.378	1,157	72	2	0	72	2	70	3,160	734	0	70
150.356	1,170	72	2	0	72	2	70	3,215	734	0	70
154.378	1,280	72	2	0	72	2	70	3,518	734	0	70
155.379	1,293	72	2	0	72	2	70	3,582	734	0	70
156.379	1,315	72	2	0	72	2	70	3,644	734	0	70
157.363	1,335	72	2	0	72	2	70	3,711	734	0	70
160.378	1,400	72	2	0	72	2	70	3,895	734	0	70
161.378	1,408	72	2	0	72	2	70	3,946	734	0	70
162.378	1,441	72	2	0	72	2	70	4,007	734	0	70
163.379	1,464	72	2	0	72	2	70	4,091	734	0	70
167.378	1,539	72	2	0	72	2	70	4,335	734	0	70
168.356	1,549	72	2	0	72	2	70	4,387	734	0	70
169.378	1,571	72	2	0	72	2	70	4,439	734	0	70
170.356	1,596	72	2	0	72	2	70	4,495	734	0	70
173.379	1,646	72	2	0	72	2	70	4,658	734	0	70
174.356	1,665	72	2	0	72	2	70	4,704	734	0	70
175.379	1,675	72	2	0	72	2	70	4,753	734	0	70
176.356	1,693	72	2	0	72	2	70	4,805	734	0	70
177.379	1,706	72	2	0	72	2	70	4,844	734	0	70
180.379	1,787	72	2	0	72	2	70	5,031	734	0	70
181.379	1,803	72	2	0	72	2	70	5,116	734	0	70
182.379	1,815	72	2	0	72	2	70	5,164	734	0	70
183.379	1,824	72	2	0	72	2	70	5,220	734	0	70
186.356	1,906	72	2	0	72	2	70	5,388	734	0	70
187.378	1,922	72	2	0	72	2	70	5,454	734	0	70
188.379	1,936	72	2	0	72	2	70	5,510	734	0	70
189.379	1,951	72	2	0	72	2	70	5,584	734	0	70
190.379	1,966	72	2	0	72	2	70	5,620	734	0	70
193.379	2,033	72	2	0	72	2	70	5,788	734	0	70
194.379	2,058	72	2	0	72	2	70	5,865	734	0	70
195.379	2,088	72	2	0	72	2	70	5,919	734	0	70
196.379	2,132	72	2	0	72	2	70	6,019	734	0	70
199.380	2,190	72	2	0	72	2	70	6,266	734	0	70
200.356	2,214	72	2	0	72	2	70	6,327	734	0	70
201.380	2,242	72	2	0	72	2	70	6,398	734	0	70
202.379	2,251	72	2	0	72	2	70	6,463	734	0	70
203.379	2,258	72	2	0	72	2	70	6,511	734	0	70

Timestamp	Client attempted	Client established	Client closed normally	Client closed by sending RST	Server established	Server closed normally	Server closed by sending RST	TCP open retries	TCP data retries	TCP close retries	Aggregate closed by sending RST
Seconds	TCP Sessions										
206.356	2,297	72	2	0	72	2	70	6,627	734	0	70
207.356	2,319	72	2	0	72	2	70	6,671	734	0	70
208.379	2,327	72	2	0	72	2	70	6,721	734	0	70
209.379	2,340	72	2	0	72	2	70	6,751	734	0	70
213.379	2,425	72	2	0	72	2	70	6,959	734	0	70
214.379	2,442	72	2	0	72	2	70	7,019	734	0	70
215.357	2,466	72	2	0	72	2	70	7,077	734	0	70
216.356	2,474	72	2	0	72	2	70	7,138	734	0	70
219.378	2,534	72	2	0	72	2	70	7,308	734	0	70
220.379	2,552	72	2	0	72	2	70	7,361	734	0	70
221.356	2,587	72	2	0	72	2	70	7,436	734	0	70
222.379	2,606	72	2	0	72	2	70	7,509	734	0	70
223.379	2,624	72	2	0	72	2	70	7,564	734	0	70
226.378	2,688	72	2	0	72	2	70	7,744	734	0	70
227.379	2,711	72	2	0	72	2	70	7,822	734	0	70
228.378	2,733	72	2	0	72	2	70	7,875	734	0	70
229.384	2,737	72	2	0	72	2	70	7,939	734	0	70
232.378	2,798	72	2	0	72	2	70	8,101	734	0	70
233.357	2,823	72	2	0	72	2	70	8,164	734	0	70
234.379	2,847	72	2	0	72	2	70	8,230	734	0	70
235.378	2,895	72	2	0	72	2	70	8,303	734	0	70
236.356	2,907	72	2	0	72	2	70	8,401	734	0	70
239.356	2,966	72	2	0	72	2	70	8,615	734	0	70
240.356	2,982	72	2	0	72	2	70	8,654	734	0	70
241.379	2,994	72	2	0	72	2	70	8,709	734	0	70
242.379	3,027	72	2	0	72	2	70	8,761	734	0	70
245.378	3,081	72	2	0	72	2	70	8,943	734	0	70
246.379	3,098	72	2	0	72	2	70	9,007	734	0	70
247.379	3,122	72	2	0	72	2	70	9,050	734	0	70
248.378	3,153	72	2	0	72	2	70	9,126	734	0	70
249.356	3,185	72	2	0	72	2	70	9,197	734	0	70
252.379	3,243	72	2	0	72	2	70	9,435	734	0	70
253.378	3,262	72	2	0	72	2	70	9,487	734	0	70
254.356	3,291	72	2	0	72	2	70	9,550	734	0	70
255.379	3,309	72	2	0	72	2	70	9,621	734	0	70
259.379	3,375	72	2	0	72	2	70	9,855	734	0	70
260.378	3,397	72	2	0	72	2	70	9,901	734	0	70
261.356	3,412	72	2	0	72	2	70	9,944	734	0	70
262.379	3,426	72	2	0	72	2	70	9,999	734	0	70
265.356	3,481	72	2	0	72	2	70	10,154	734	0	70
266.356	3,499	72	2	0	72	2	70	10,208	734	0	70
267.378	3,539	72	2	0	72	2	70	10,267	734	0	70
268.378	3,554	72	2	0	72	2	70	10,337	734	0	70
272.356	3,646	72	2	0	72	2	70	10,600	734	0	70
273.357	3,669	72	2	0	72	2	70	10,678	734	0	70
274.379	3,683	72	2	0	72	2	70	10,742	734	0	70
275.379	3,707	72	2	0	72	2	70	10,815	734	0	70
278.378	3,760	72	2	0	72	2	70	10,977	734	0	70
279.378	3,781	72	2	0	72	2	70	11,046	734	0	70
280.356	3,796	72	2	0	72	2	70	11,087	734	0	70
281.379	3,818	72	2	0	72	2	70	11,150	734	0	70
282.378	3,842	72	2	0	72	2	70	11,211	734	0	70
285.378	3,902	72	2	0	72	2	70	11,400	734	0	70
286.390	3,902	72	2	0	72	2	70	11,451	734	0	70
287.390	3,902	72	2	0	72	2	70	11,485	734	0	70
288.390	3,902	72	2	0	72	2	70	11,503	734	0	70
291.391	3,902	72	2	0	72	2	70	11,514	734	0	70
292.391	3,902	72	2	0	72	2	70	11,514	734	0	70

Timestamp	Client attempted	Client established	Client closed normally	Client closed by sending RST	Server established	Server closed normally	Server closed by sending RST	TCP open retries	TCP data retries	TCP close retries	Aggregate closed by sending RST
<i>Seconds</i>	<i>TCP Sessions</i>										
293.392	3,902	72	2	0	72	2	70	11,514	734	0	70
294.356	3,902	72	2	0	72	2	70	11,514	734	0	70
295.356	3,902	72	2	0	72	2	70	11,514	734	0	70
298.356	3,902	72	2	0	72	2	70	11,514	734	0	70
299.391	3,902	72	2	0	72	2	70	11,514	734	0	70
300.116	3,902	72	2	0	72	2	70	11,514	734	0	70
*Note: Max rows reached. Export to csv or zip to view all											

7.26.18. TCP Average Time to Open



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

Timestamp	Setup Time
<i>Seconds</i>	<i>Milliseconds</i>
3.377	0.0000
4.355	0.0000
5.377	0.0000
6.355	0.0000
9.374	0.0000
10.377	0.0000
11.355	0.0000
12.356	0.0000
13.377	0.0000
16.377	0.0000
17.377	0.0000
18.378	0.0000
19.378	0.0000
22.377	0.0000
23.377	0.0000
24.377	0.0000
25.377	0.0000
26.377	0.0000
29.356	0.0000
30.377	0.0000
31.391	0.0000
32.377	0.0000

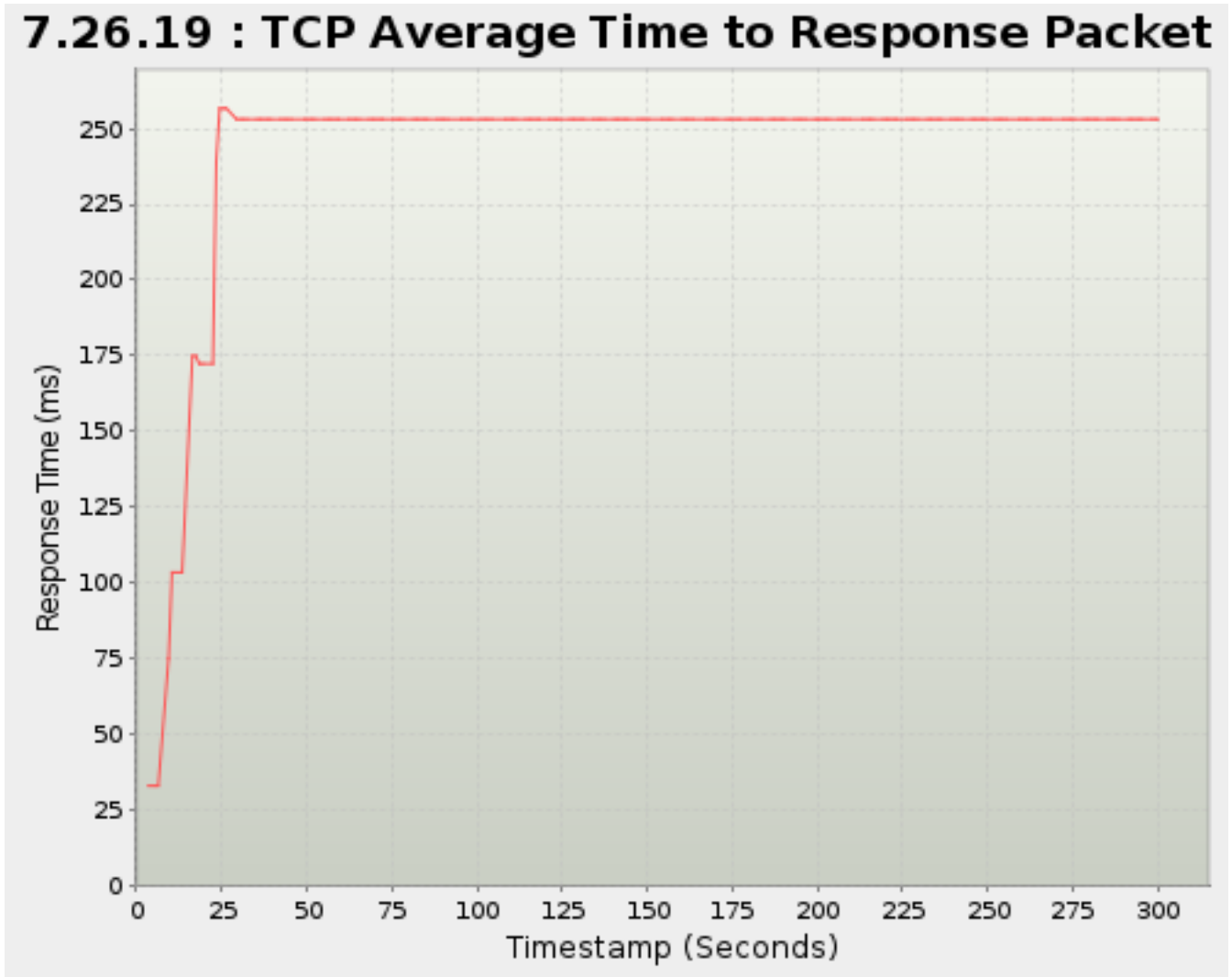
Timestamp	Setup Time
<i>Seconds</i>	<i>Milliseconds</i>
35.356	0.0000
36.355	0.0000
37.356	0.0000
38.377	0.0000
39.377	0.0000
42.356	0.0000
43.356	0.0000
44.377	0.0000
45.377	0.0000
49.377	0.0000
50.378	0.0000
51.377	0.0000
52.378	0.0000
55.355	0.0000
56.377	0.0000
57.356	0.0000
58.378	0.0000
59.391	0.0000
62.378	0.0000
63.356	0.0000
64.356	0.0000
65.379	0.0000
68.377	0.0000
69.378	0.0000
70.378	0.0000
71.378	0.0000
72.356	0.0000
75.356	0.0000
76.378	0.0000
77.378	0.0000
78.356	0.0000
81.379	0.0000
82.378	0.0000
83.378	0.0000
84.378	0.0000
85.378	0.0000
88.378	0.0000
89.378	0.0000
90.356	0.0000
91.378	0.0000
95.378	0.0000
96.377	0.0000
97.378	0.0000
98.378	0.0000
101.378	0.0000
102.378	0.0000
103.377	0.0000
104.356	0.0000
108.378	0.0000
109.356	0.0000
110.356	0.0000
111.355	0.0000
114.378	0.0000
115.377	0.0000
116.355	0.0000
117.378	0.0000
118.356	0.0000
121.379	0.0000
122.398	0.0000
123.355	0.0000
124.356	0.0000
127.379	0.0000

Timestamp	Setup Time
<i>Seconds</i>	<i>Milliseconds</i>
128.355	0.0000
129.356	0.0000
130.379	0.0000
131.379	0.0000
134.356	0.0000
135.378	0.0000
136.379	0.0000
137.378	0.0000
140.379	0.0000
141.356	0.0000
142.356	0.0000
143.378	0.0000
144.378	0.0000
147.378	0.0000
148.356	0.0000
149.378	0.0000
150.356	0.0000
154.378	0.0000
155.379	0.0000
156.379	0.0000
157.363	0.0000
160.378	0.0000
161.378	0.0000
162.378	0.0000
163.379	0.0000
167.378	0.0000
168.356	0.0000
169.378	0.0000
170.356	0.0000
173.379	0.0000
174.356	0.0000
175.379	0.0000
176.356	0.0000
177.379	0.0000
180.379	0.0000
181.379	0.0000
182.379	0.0000
183.379	0.0000
186.356	0.0000
187.378	0.0000
188.379	0.0000
189.379	0.0000
190.379	0.0000
193.379	0.0000
194.379	0.0000
195.379	0.0000
196.379	0.0000
199.380	0.0000
200.356	0.0000
201.380	0.0000
202.379	0.0000
203.379	0.0000
206.356	0.0000
207.356	0.0000
208.379	0.0000
209.379	0.0000
213.379	0.0000
214.379	0.0000
215.357	0.0000
216.356	0.0000
219.378	0.0000
220.379	0.0000

Timestamp	Setup Time
<i>Seconds</i>	<i>Milliseconds</i>
221.356	0.0000
222.379	0.0000
223.379	0.0000
226.378	0.0000
227.379	0.0000
228.378	0.0000
229.384	0.0000
232.378	0.0000
233.357	0.0000
234.379	0.0000
235.378	0.0000
236.356	0.0000
239.356	0.0000
240.356	0.0000
241.379	0.0000
242.379	0.0000
245.378	0.0000
246.379	0.0000
247.379	0.0000
248.378	0.0000
249.356	0.0000
252.379	0.0000
253.378	0.0000
254.356	0.0000
255.379	0.0000
259.379	0.0000
260.378	0.0000
261.356	0.0000
262.379	0.0000
265.356	0.0000
266.356	0.0000
267.378	0.0000
268.378	0.0000
272.356	0.0000
273.357	0.0000
274.379	0.0000
275.379	0.0000
278.378	0.0000
279.378	0.0000
280.356	0.0000
281.379	0.0000
282.378	0.0000
285.378	0.0000
286.390	0.0000
287.390	0.0000
288.390	0.0000
291.391	0.0000
292.391	0.0000
293.392	0.0000
294.356	0.0000
295.356	0.0000
298.356	0.0000
299.391	0.0000
300.116	0.0000

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

7.26.19. 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>
3.377	32.9608
4.355	32.9608
5.377	32.9608
6.355	32.9608
9.374	74.9464
10.377	103.4167
11.355	103.4167
12.356	103.4167
13.377	103.4167
16.377	174.9254
17.377	174.9254
18.378	172.3676
19.378	172.3676
22.377	172.3676
23.377	238.9143
24.377	256.6761
25.377	256.6761
26.377	256.6761
29.356	253.1389
30.377	253.1389
31.391	253.1389
32.377	253.1389

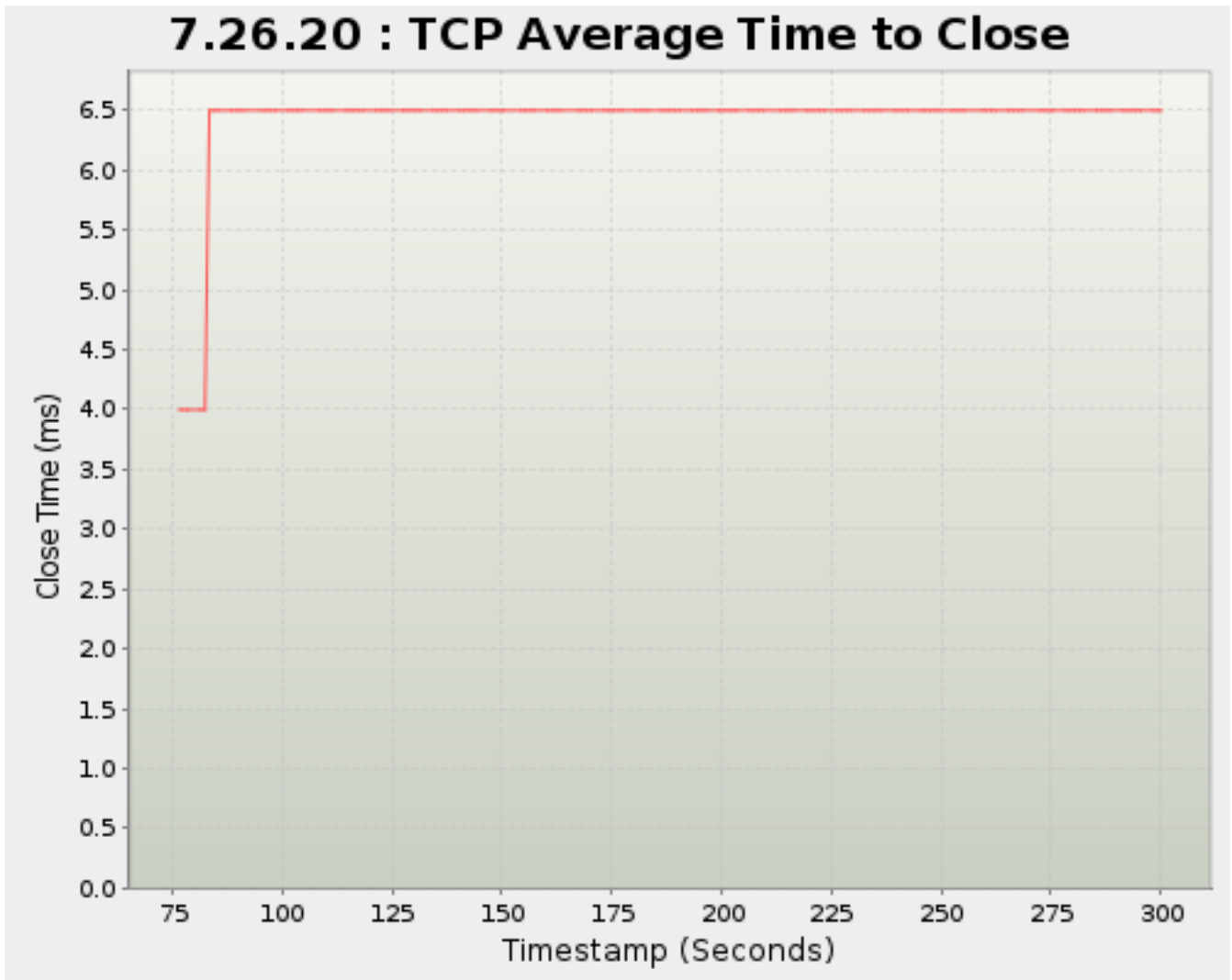
Timestamp	Response Time
<i>Seconds</i>	<i>Milliseconds</i>
35.356	253.1389
36.355	253.1389
37.356	253.1389
38.377	253.1389
39.377	253.1389
42.356	253.1389
43.356	253.1389
44.377	253.1389
45.377	253.1389
49.377	253.1389
50.378	253.1389
51.377	253.1389
52.378	253.1389
55.355	253.1389
56.377	253.1389
57.356	253.1389
58.378	253.1389
59.391	253.1389
62.378	253.1389
63.356	253.1389
64.356	253.1389
65.379	253.1389
68.377	253.1389
69.378	253.1389
70.378	253.1389
71.378	253.1389
72.356	253.1389
75.356	253.1389
76.378	253.1389
77.378	253.1389
78.356	253.1389
81.379	253.1389
82.378	253.1389
83.378	253.1389
84.378	253.1389
85.378	253.1389
88.378	253.1389
89.378	253.1389
90.356	253.1389
91.378	253.1389
95.378	253.1389
96.377	253.1389
97.378	253.1389
98.378	253.1389
101.378	253.1389
102.378	253.1389
103.377	253.1389
104.356	253.1389
108.378	253.1389
109.356	253.1389
110.356	253.1389
111.355	253.1389
114.378	253.1389
115.377	253.1389
116.355	253.1389
117.378	253.1389
118.356	253.1389
121.379	253.1389
122.398	253.1389
123.355	253.1389
124.356	253.1389
127.379	253.1389

Timestamp	Response Time
<i>Seconds</i>	<i>Milliseconds</i>
128.355	253.1389
129.356	253.1389
130.379	253.1389
131.379	253.1389
134.356	253.1389
135.378	253.1389
136.379	253.1389
137.378	253.1389
140.379	253.1389
141.356	253.1389
142.356	253.1389
143.378	253.1389
144.378	253.1389
147.378	253.1389
148.356	253.1389
149.378	253.1389
150.356	253.1389
154.378	253.1389
155.379	253.1389
156.379	253.1389
157.363	253.1389
160.378	253.1389
161.378	253.1389
162.378	253.1389
163.379	253.1389
167.378	253.1389
168.356	253.1389
169.378	253.1389
170.356	253.1389
173.379	253.1389
174.356	253.1389
175.379	253.1389
176.356	253.1389
177.379	253.1389
180.379	253.1389
181.379	253.1389
182.379	253.1389
183.379	253.1389
186.356	253.1389
187.378	253.1389
188.379	253.1389
189.379	253.1389
190.379	253.1389
193.379	253.1389
194.379	253.1389
195.379	253.1389
196.379	253.1389
199.380	253.1389
200.356	253.1389
201.380	253.1389
202.379	253.1389
203.379	253.1389
206.356	253.1389
207.356	253.1389
208.379	253.1389
209.379	253.1389
213.379	253.1389
214.379	253.1389
215.357	253.1389
216.356	253.1389
219.378	253.1389
220.379	253.1389

Timestamp	Response Time
<i>Seconds</i>	<i>Milliseconds</i>
221.356	253.1389
222.379	253.1389
223.379	253.1389
226.378	253.1389
227.379	253.1389
228.378	253.1389
229.384	253.1389
232.378	253.1389
233.357	253.1389
234.379	253.1389
235.378	253.1389
236.356	253.1389
239.356	253.1389
240.356	253.1389
241.379	253.1389
242.379	253.1389
245.378	253.1389
246.379	253.1389
247.379	253.1389
248.378	253.1389
249.356	253.1389
252.379	253.1389
253.378	253.1389
254.356	253.1389
255.379	253.1389
259.379	253.1389
260.378	253.1389
261.356	253.1389
262.379	253.1389
265.356	253.1389
266.356	253.1389
267.378	253.1389
268.378	253.1389
272.356	253.1389
273.357	253.1389
274.379	253.1389
275.379	253.1389
278.378	253.1389
279.378	253.1389
280.356	253.1389
281.379	253.1389
282.378	253.1389
285.378	253.1389
286.390	253.1389
287.390	253.1389
288.390	253.1389
291.391	253.1389
292.391	253.1389
293.392	253.1389
294.356	253.1389
295.356	253.1389
298.356	253.1389
299.391	253.1389
300.116	253.1389

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

7.26.20. TCP Average Time to Close



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

Timestamp	Close Time
<i>Seconds</i>	<i>Milliseconds</i>
3.377	0.0000
4.355	0.0000
5.377	0.0000
6.355	0.0000
9.374	0.0000
10.377	0.0000
11.355	0.0000
12.356	0.0000
13.377	0.0000
16.377	0.0000
17.377	0.0000
18.378	0.0000
19.378	0.0000
22.377	0.0000
23.377	0.0000
24.377	0.0000
25.377	0.0000
26.377	0.0000
29.356	0.0000
30.377	0.0000
31.391	0.0000
32.377	0.0000

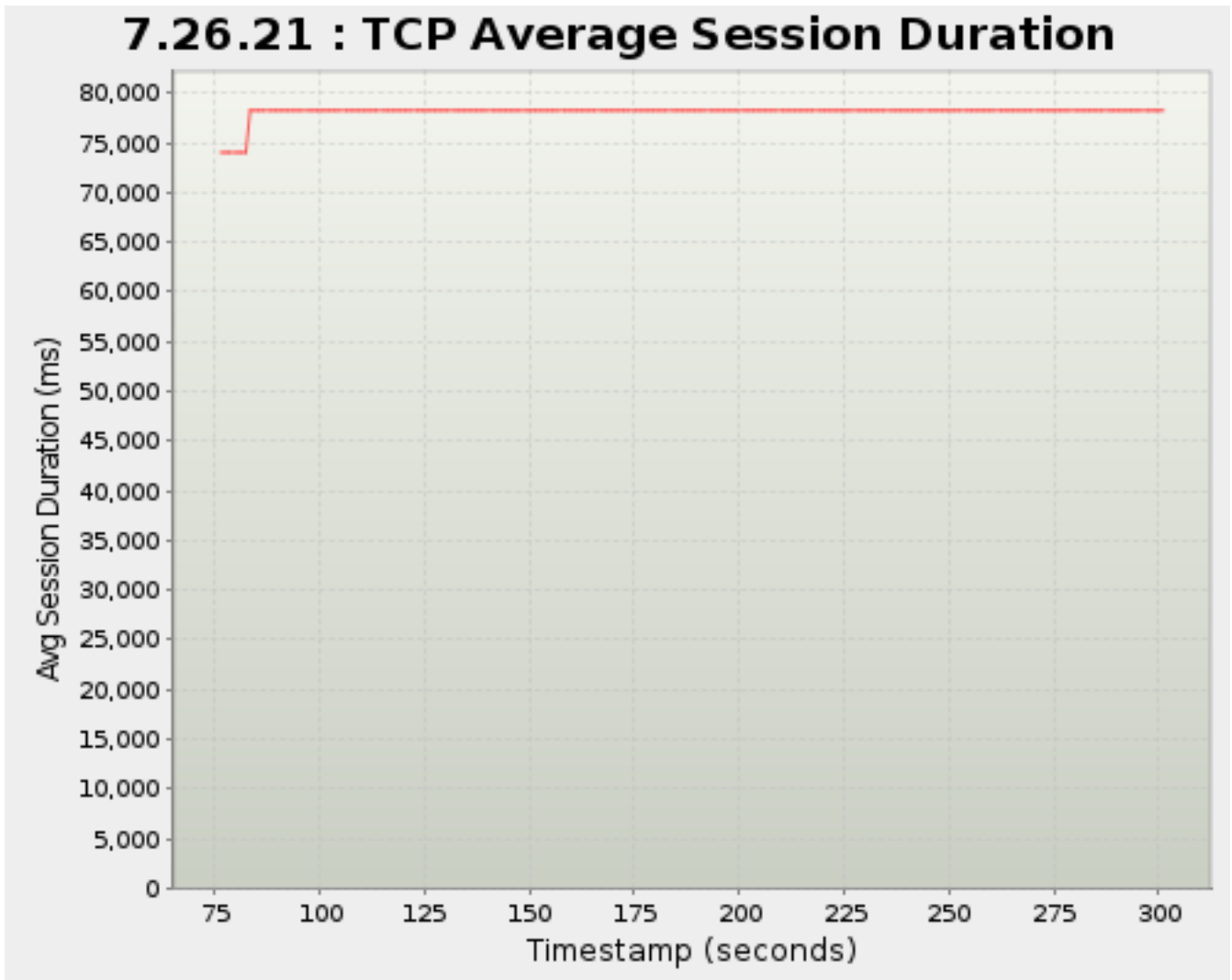
Timestamp	Close Time
<i>Seconds</i>	<i>Milliseconds</i>
35.356	0.0000
36.355	0.0000
37.356	0.0000
38.377	0.0000
39.377	0.0000
42.356	0.0000
43.356	0.0000
44.377	0.0000
45.377	0.0000
49.377	0.0000
50.378	0.0000
51.377	0.0000
52.378	0.0000
55.355	0.0000
56.377	0.0000
57.356	0.0000
58.378	0.0000
59.391	0.0000
62.378	0.0000
63.356	0.0000
64.356	0.0000
65.379	0.0000
68.377	0.0000
69.378	0.0000
70.378	0.0000
71.378	0.0000
72.356	0.0000
75.356	0.0000
76.378	4
77.378	4
78.356	4
81.379	4
82.378	4
83.378	6.5000
84.378	6.5000
85.378	6.5000
88.378	6.5000
89.378	6.5000
90.356	6.5000
91.378	6.5000
95.378	6.5000
96.377	6.5000
97.378	6.5000
98.378	6.5000
101.378	6.5000
102.378	6.5000
103.377	6.5000
104.356	6.5000
108.378	6.5000
109.356	6.5000
110.356	6.5000
111.355	6.5000
114.378	6.5000
115.377	6.5000
116.355	6.5000
117.378	6.5000
118.356	6.5000
121.379	6.5000
122.398	6.5000
123.355	6.5000
124.356	6.5000
127.379	6.5000

Timestamp	Close Time
<i>Seconds</i>	<i>Milliseconds</i>
128.355	6.5000
129.356	6.5000
130.379	6.5000
131.379	6.5000
134.356	6.5000
135.378	6.5000
136.379	6.5000
137.378	6.5000
140.379	6.5000
141.356	6.5000
142.356	6.5000
143.378	6.5000
144.378	6.5000
147.378	6.5000
148.356	6.5000
149.378	6.5000
150.356	6.5000
154.378	6.5000
155.379	6.5000
156.379	6.5000
157.363	6.5000
160.378	6.5000
161.378	6.5000
162.378	6.5000
163.379	6.5000
167.378	6.5000
168.356	6.5000
169.378	6.5000
170.356	6.5000
173.379	6.5000
174.356	6.5000
175.379	6.5000
176.356	6.5000
177.379	6.5000
180.379	6.5000
181.379	6.5000
182.379	6.5000
183.379	6.5000
186.356	6.5000
187.378	6.5000
188.379	6.5000
189.379	6.5000
190.379	6.5000
193.379	6.5000
194.379	6.5000
195.379	6.5000
196.379	6.5000
199.380	6.5000
200.356	6.5000
201.380	6.5000
202.379	6.5000
203.379	6.5000
206.356	6.5000
207.356	6.5000
208.379	6.5000
209.379	6.5000
213.379	6.5000
214.379	6.5000
215.357	6.5000
216.356	6.5000
219.378	6.5000
220.379	6.5000

Timestamp	Close Time
<i>Seconds</i>	<i>Milliseconds</i>
221.356	6.5000
222.379	6.5000
223.379	6.5000
226.378	6.5000
227.379	6.5000
228.378	6.5000
229.384	6.5000
232.378	6.5000
233.357	6.5000
234.379	6.5000
235.378	6.5000
236.356	6.5000
239.356	6.5000
240.356	6.5000
241.379	6.5000
242.379	6.5000
245.378	6.5000
246.379	6.5000
247.379	6.5000
248.378	6.5000
249.356	6.5000
252.379	6.5000
253.378	6.5000
254.356	6.5000
255.379	6.5000
259.379	6.5000
260.378	6.5000
261.356	6.5000
262.379	6.5000
265.356	6.5000
266.356	6.5000
267.378	6.5000
268.378	6.5000
272.356	6.5000
273.357	6.5000
274.379	6.5000
275.379	6.5000
278.378	6.5000
279.378	6.5000
280.356	6.5000
281.379	6.5000
282.378	6.5000
285.378	6.5000
286.390	6.5000
287.390	6.5000
288.390	6.5000
291.391	6.5000
292.391	6.5000
293.392	6.5000
294.356	6.5000
295.356	6.5000
298.356	6.5000
299.391	6.5000
300.116	6.5000

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

7.26.21. TCP Average Session Duration



Timestamp	Avg Session Duration
<i>seconds</i>	<i>milliseconds</i>
76.3780	74,055
77.3780	74,055
78.3560	74,055
80.3560	74,055
81.3790	74,055
82.3780	74,055
83.3780	78,281
84.3780	78,281
85.3780	78,281
86.3940	78,281
88.3780	78,281
89.3780	78,281
90.3560	78,281
91.3780	78,281
92.3550	78,281
93.3770	78,281
94.3780	78,281
95.3780	78,281
97.3780	78,281
98.3780	78,281
99.3560	78,281
100.3770	78,281
101.3780	78,281
102.3780	78,281

Timestamp	Avg Session Duration
<i>seconds</i>	<i>milliseconds</i>
103.3770	78,281
104.3560	78,281
106.3780	78,281
107.3770	78,281
108.3780	78,281
109.3560	78,281
110.3560	78,281
111.3550	78,281
112.3780	78,281
113.3780	78,281
115.3770	78,281
116.3550	78,281
117.3780	78,281
118.3560	78,281
119.3780	78,281
120.3780	78,281
121.3790	78,281
123.3550	78,281
124.3560	78,281
125.3780	78,281
126.3780	78,281
127.3790	78,281
128.3550	78,281
129.3560	78,281
130.3790	78,281
132.3780	78,281
133.3790	78,281
134.3560	78,281
135.3780	78,281
136.3790	78,281
137.3780	78,281
138.3560	78,281
139.3790	78,281
141.3560	78,281
142.3560	78,281
143.3780	78,281
144.3780	78,281
145.3780	78,281
146.3780	78,281
147.3780	78,281
149.3780	78,281
150.3560	78,281
151.3560	78,281
152.3560	78,281
153.3790	78,281
154.3780	78,281
155.3790	78,281
156.3790	78,281
158.3560	78,281
159.3780	78,281
160.3780	78,281
161.3780	78,281
162.3780	78,281
163.3790	78,281
164.3780	78,281
165.3790	78,281
167.3780	78,281
168.3560	78,281
169.3780	78,281
170.3560	78,281
171.3790	78,281
172.3790	78,281

Timestamp	Avg Session Duration
<i>seconds</i>	<i>milliseconds</i>
173.3790	78,281
175.3790	78,281
176.3560	78,281
177.3790	78,281
178.3780	78,281
179.3780	78,281
180.3790	78,281
181.3790	78,281
182.3790	78,281
184.3780	78,281
185.3560	78,281
186.3560	78,281
187.3780	78,281
188.3790	78,281
189.3790	78,281
190.3790	78,281
191.3790	78,281
193.3790	78,281
194.3790	78,281
195.3790	78,281
196.3790	78,281
197.3800	78,281
198.3790	78,281
199.3800	78,281
201.3800	78,281
202.3790	78,281
203.3790	78,281
204.3780	78,281
205.3780	78,281
206.3560	78,281
207.3560	78,281
208.3790	78,281
210.3560	78,281
211.3780	78,281
212.3560	78,281
213.3790	78,281
214.3790	78,281
215.3570	78,281
216.3560	78,281
217.3780	78,281
219.3780	78,281
220.3790	78,281
221.3560	78,281
222.3790	78,281
223.3790	78,281
224.3560	78,281
225.3790	78,281
226.3780	78,281
228.3780	78,281
229.3840	78,281
230.3570	78,281
231.3790	78,281
232.3780	78,281
233.3570	78,281
234.3790	78,281
236.3560	78,281
237.3790	78,281
238.3780	78,281
239.3560	78,281
240.3560	78,281
241.3790	78,281
242.3790	78,281

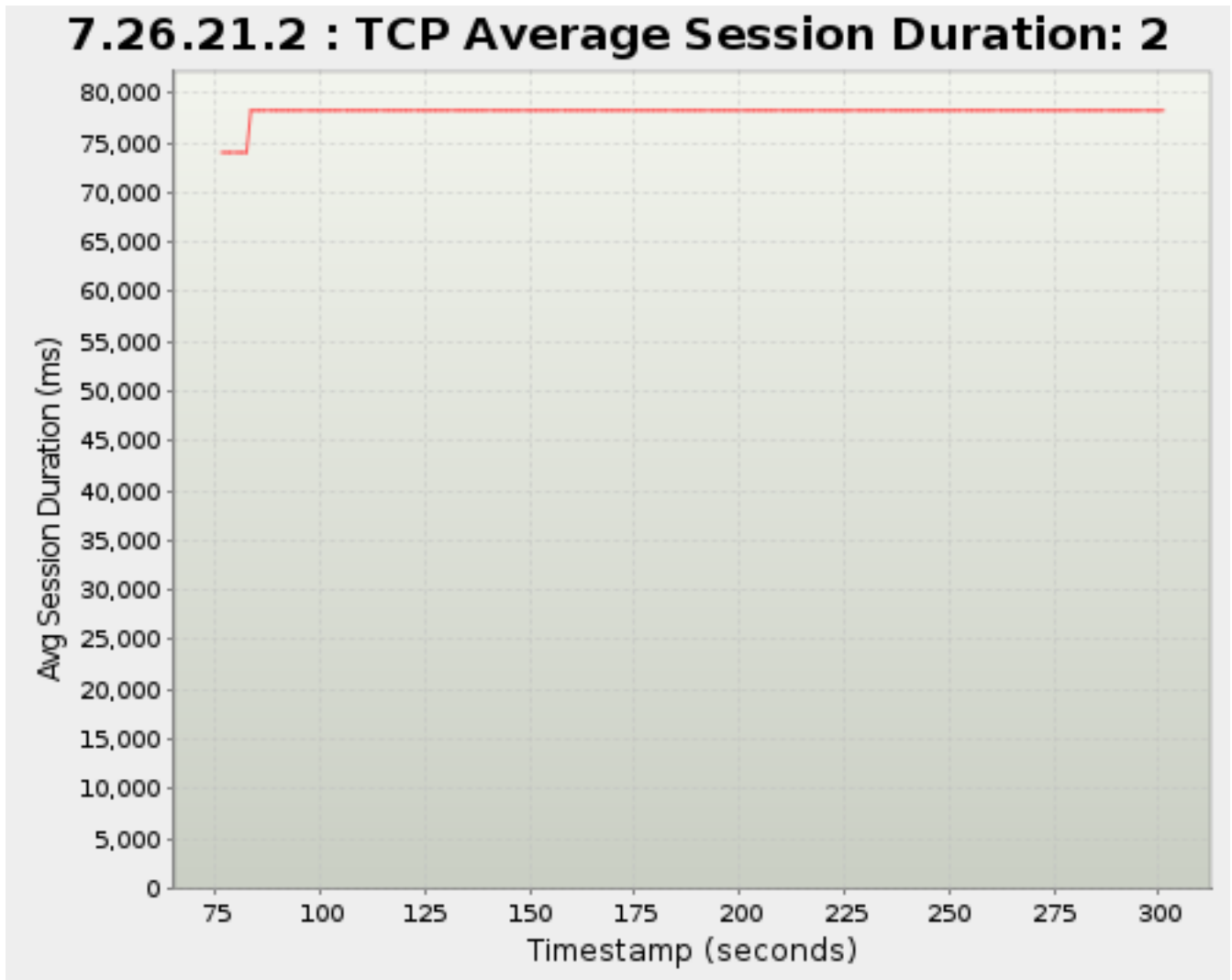
Timestamp	Avg Session Duration
<i>seconds</i>	<i>milliseconds</i>
243.3790	78,281
245.3780	78,281
246.3790	78,281
247.3790	78,281
248.3780	78,281
249.3560	78,281
250.3780	78,281
251.3790	78,281
252.3790	78,281
254.3560	78,281
255.3790	78,281
256.3790	78,281
257.3790	78,281
258.3790	78,281
259.3790	78,281
260.3780	78,281
262.3790	78,281
263.3780	78,281
264.3780	78,281
265.3560	78,281
266.3560	78,281
267.3780	78,281
268.3780	78,281
269.3790	78,281
271.3560	78,281
272.3560	78,281
273.3570	78,281
274.3790	78,281
275.3790	78,281
276.3790	78,281
277.3790	78,281
278.3780	78,281
280.3560	78,281
281.3790	78,281
282.3780	78,281
283.3780	78,281
284.3780	78,281
285.3780	78,281
286.3900	78,281
288.3900	78,281
289.3900	78,281
290.3900	78,281
291.3910	78,281
292.3910	78,281
293.3920	78,281
294.3560	78,281
295.3560	78,281
297.3910	78,281
298.3560	78,281
299.3910	78,281
300.1160	78,281
301.1220	78,281

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

7.26.21.1. TCP Average Session Duration: 1

Timestamp	Avg Session Duration
<i>seconds</i>	<i>milliseconds</i>

7.26.21.2. TCP Average Session Duration: 2



Timestamp	Avg Session Duration
<i>seconds</i>	<i>milliseconds</i>
76.3780	74,055
77.3780	74,055
78.3560	74,055
80.3560	74,055
81.3790	74,055
82.3780	74,055
83.3780	78,281
84.3780	78,281
85.3780	78,281
86.3940	78,281
88.3780	78,281
89.3780	78,281
90.3560	78,281
91.3780	78,281
92.3550	78,281
93.3770	78,281
94.3780	78,281
95.3780	78,281
97.3780	78,281
98.3780	78,281
99.3560	78,281
100.3770	78,281
101.3780	78,281
102.3780	78,281

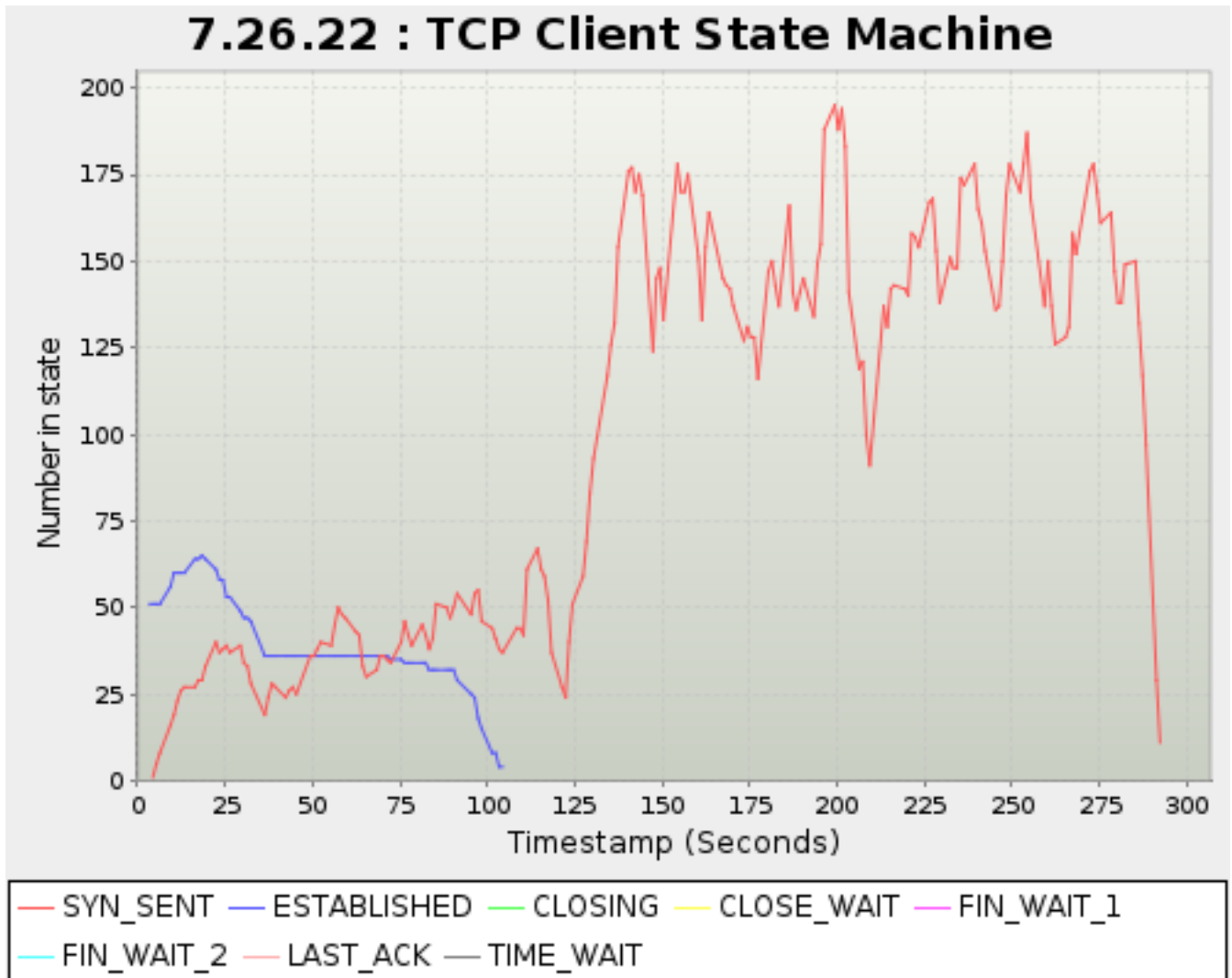
Timestamp	Avg Session Duration
<i>seconds</i>	<i>milliseconds</i>
103.3770	78,281
104.3560	78,281
106.3780	78,281
107.3770	78,281
108.3780	78,281
109.3560	78,281
110.3560	78,281
111.3550	78,281
112.3780	78,281
113.3780	78,281
115.3770	78,281
116.3550	78,281
117.3780	78,281
118.3560	78,281
119.3780	78,281
120.3780	78,281
121.3790	78,281
123.3550	78,281
124.3560	78,281
125.3780	78,281
126.3780	78,281
127.3790	78,281
128.3550	78,281
129.3560	78,281
130.3790	78,281
132.3780	78,281
133.3790	78,281
134.3560	78,281
135.3780	78,281
136.3790	78,281
137.3780	78,281
138.3560	78,281
139.3790	78,281
141.3560	78,281
142.3560	78,281
143.3780	78,281
144.3780	78,281
145.3780	78,281
146.3780	78,281
147.3780	78,281
149.3780	78,281
150.3560	78,281
151.3560	78,281
152.3560	78,281
153.3790	78,281
154.3780	78,281
155.3790	78,281
156.3790	78,281
158.3560	78,281
159.3780	78,281
160.3780	78,281
161.3780	78,281
162.3780	78,281
163.3790	78,281
164.3780	78,281
165.3790	78,281
167.3780	78,281
168.3560	78,281
169.3780	78,281
170.3560	78,281
171.3790	78,281
172.3790	78,281

Timestamp	Avg Session Duration
<i>seconds</i>	<i>milliseconds</i>
173.3790	78,281
175.3790	78,281
176.3560	78,281
177.3790	78,281
178.3780	78,281
179.3780	78,281
180.3790	78,281
181.3790	78,281
182.3790	78,281
184.3780	78,281
185.3560	78,281
186.3560	78,281
187.3780	78,281
188.3790	78,281
189.3790	78,281
190.3790	78,281
191.3790	78,281
193.3790	78,281
194.3790	78,281
195.3790	78,281
196.3790	78,281
197.3800	78,281
198.3790	78,281
199.3800	78,281
201.3800	78,281
202.3790	78,281
203.3790	78,281
204.3780	78,281
205.3780	78,281
206.3560	78,281
207.3560	78,281
208.3790	78,281
210.3560	78,281
211.3780	78,281
212.3560	78,281
213.3790	78,281
214.3790	78,281
215.3570	78,281
216.3560	78,281
217.3780	78,281
219.3780	78,281
220.3790	78,281
221.3560	78,281
222.3790	78,281
223.3790	78,281
224.3560	78,281
225.3790	78,281
226.3780	78,281
228.3780	78,281
229.3840	78,281
230.3570	78,281
231.3790	78,281
232.3780	78,281
233.3570	78,281
234.3790	78,281
236.3560	78,281
237.3790	78,281
238.3780	78,281
239.3560	78,281
240.3560	78,281
241.3790	78,281
242.3790	78,281

Timestamp	Avg Session Duration
<i>seconds</i>	<i>milliseconds</i>
243.3790	78,281
245.3780	78,281
246.3790	78,281
247.3790	78,281
248.3780	78,281
249.3560	78,281
250.3780	78,281
251.3790	78,281
252.3790	78,281
254.3560	78,281
255.3790	78,281
256.3790	78,281
257.3790	78,281
258.3790	78,281
259.3790	78,281
260.3780	78,281
262.3790	78,281
263.3780	78,281
264.3780	78,281
265.3560	78,281
266.3560	78,281
267.3780	78,281
268.3780	78,281
269.3790	78,281
271.3560	78,281
272.3560	78,281
273.3570	78,281
274.3790	78,281
275.3790	78,281
276.3790	78,281
277.3790	78,281
278.3780	78,281
280.3560	78,281
281.3790	78,281
282.3780	78,281
283.3780	78,281
284.3780	78,281
285.3780	78,281
286.3900	78,281
288.3900	78,281
289.3900	78,281
290.3900	78,281
291.3910	78,281
292.3910	78,281
293.3920	78,281
294.3560	78,281
295.3560	78,281
297.3910	78,281
298.3560	78,281
299.3910	78,281
300.1160	78,281
301.1220	78,281

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

7.26.22. 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>							
3.377	0	51	0	0	0	0	0	0
4.355	1	51	0	0	0	0	0	0
5.377	5	51	0	0	0	0	0	0
6.355	8	51	0	0	0	0	0	0
9.374	16	56	0	0	0	0	0	0
10.377	19	60	0	0	0	0	0	0
11.355	23	60	0	0	0	0	0	0
12.356	26	60	0	0	0	0	0	0
13.377	27	60	0	0	0	0	0	0
16.377	27	64	0	0	0	0	0	0
17.377	29	64	0	0	0	0	0	0
18.378	29	65	0	0	0	0	0	0
19.378	33	64	0	0	0	0	0	0
22.377	40	61	0	0	0	0	0	0
23.377	37	58	0	0	0	0	0	0
24.377	38	58	0	0	0	0	0	0
25.377	39	53	0	0	0	0	0	0
26.377	37	53	0	0	0	0	0	0
29.356	39	49	0	0	0	0	0	0
30.377	34	47	0	0	0	0	0	0
31.391	33	47	0	0	0	0	0	0
32.377	28	46	0	0	0	0	0	0

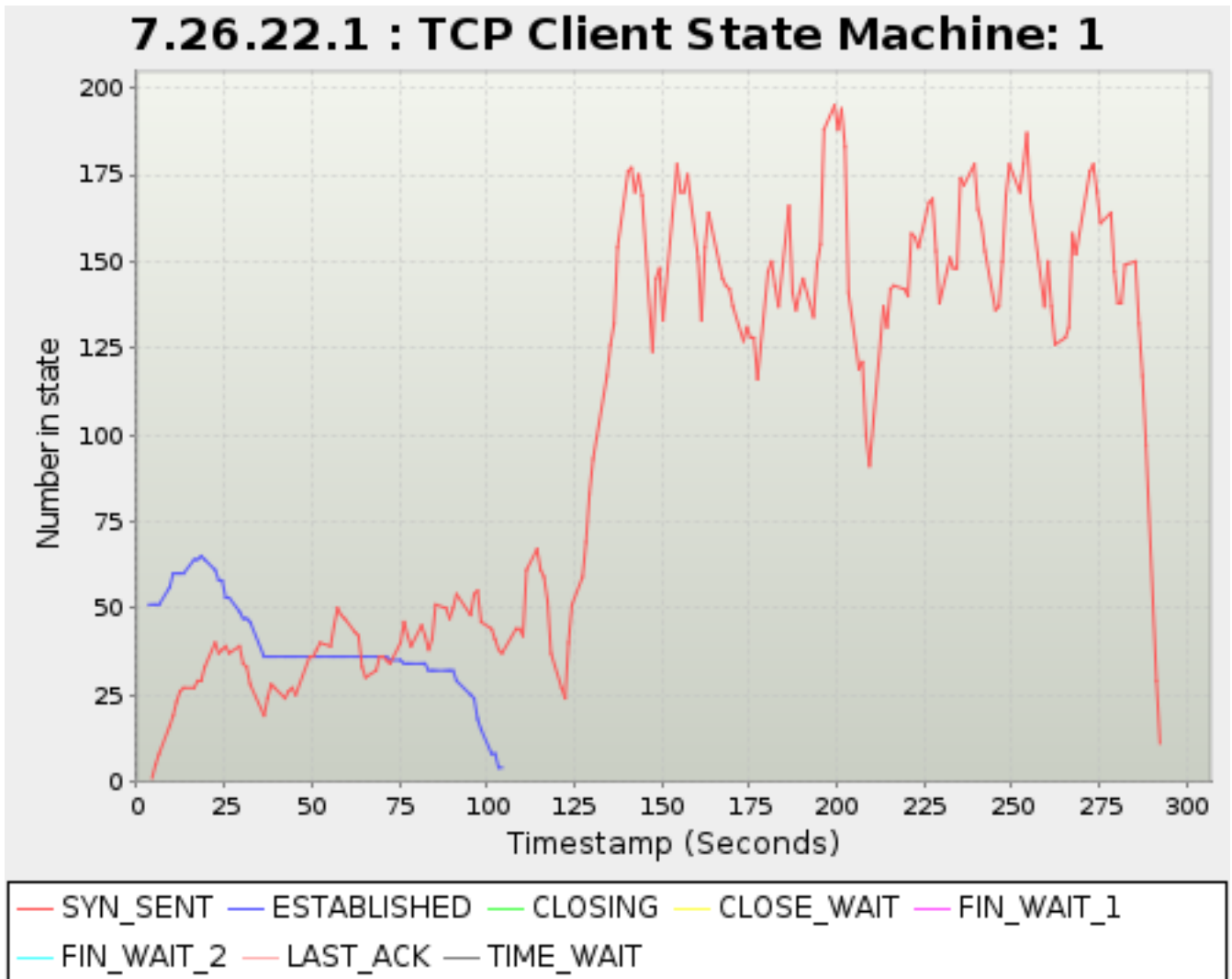
Timestamp	SYN_SENT	ESTABLISHED	CLOSING	CLOSE_WAIT	FIN_WAIT_1	FIN_WAIT_2	LAST_ACK	TIME_WAIT
<i>Seconds</i>	<i>TCP Sessions</i>							
36.355	19	36	0	0	0	0	0	0
37.356	24	36	0	0	0	0	0	0
38.377	28	36	0	0	0	0	0	0
39.377	27	36	0	0	0	0	0	0
42.356	24	36	0	0	0	0	0	0
43.356	26	36	0	0	0	0	0	0
44.377	27	36	0	0	0	0	0	0
45.377	25	36	0	0	0	0	0	0
49.377	36	36	0	0	0	0	0	0
50.378	36	36	0	0	0	0	0	0
51.377	38	36	0	0	0	0	0	0
52.378	40	36	0	0	0	0	0	0
55.355	39	36	0	0	0	0	0	0
56.377	45	36	0	0	0	0	0	0
57.356	50	36	0	0	0	0	0	0
58.378	48	36	0	0	0	0	0	0
59.391	47	36	0	0	0	0	0	0
62.378	43	36	0	0	0	0	0	0
63.356	42	36	0	0	0	0	0	0
64.356	33	36	0	0	0	0	0	0
65.379	30	36	0	0	0	0	0	0
68.377	32	36	0	0	0	0	0	0
69.378	36	36	0	0	0	0	0	0
70.378	36	36	0	0	0	0	0	0
71.378	35	36	0	0	0	0	0	0
72.356	34	35	0	0	0	0	0	0
75.356	40	35	0	0	0	0	0	0
76.378	46	34	0	0	0	0	0	0
77.378	42	34	0	0	0	0	0	0
78.356	39	34	0	0	0	0	0	0
81.379	45	34	0	0	0	0	0	0
82.378	42	34	0	0	0	0	0	0
83.378	38	32	0	0	0	0	0	0
84.378	41	32	0	0	0	0	0	0
85.378	51	32	0	0	0	0	0	0
88.378	50	32	0	0	0	0	0	0
89.378	47	32	0	0	0	0	0	0
90.356	50	32	0	0	0	0	0	0
91.378	54	29	0	0	0	0	0	0
95.378	48	25	0	0	0	0	0	0
96.377	54	24	0	0	0	0	0	0
97.378	55	18	0	0	0	0	0	0
98.378	46	15	0	0	0	0	0	0
101.378	44	8	0	0	0	0	0	0
102.378	41	8	0	0	0	0	0	0
103.377	38	4	0	0	0	0	0	0
104.356	37	4	0	0	0	0	0	0
108.378	44	0	0	0	0	0	0	0
109.356	44	0	0	0	0	0	0	0
110.356	42	0	0	0	0	0	0	0
111.355	61	0	0	0	0	0	0	0
114.378	67	0	0	0	0	0	0	0
115.377	61	0	0	0	0	0	0	0
116.355	59	0	0	0	0	0	0	0
117.378	52	0	0	0	0	0	0	0
118.356	37	0	0	0	0	0	0	0
121.379	27	0	0	0	0	0	0	0
122.398	24	0	0	0	0	0	0	0
123.355	40	0	0	0	0	0	0	0
124.356	51	0	0	0	0	0	0	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>							
127.379	59	0	0	0	0	0	0	0
128.355	69	0	0	0	0	0	0	0
129.356	83	0	0	0	0	0	0	0
130.379	93	0	0	0	0	0	0	0
131.379	99	0	0	0	0	0	0	0
134.356	117	0	0	0	0	0	0	0
135.378	126	0	0	0	0	0	0	0
136.379	132	0	0	0	0	0	0	0
137.378	154	0	0	0	0	0	0	0
140.379	176	0	0	0	0	0	0	0
141.356	177	0	0	0	0	0	0	0
142.356	170	0	0	0	0	0	0	0
143.378	175	0	0	0	0	0	0	0
144.378	169	0	0	0	0	0	0	0
147.378	124	0	0	0	0	0	0	0
148.356	145	0	0	0	0	0	0	0
149.378	148	0	0	0	0	0	0	0
150.356	133	0	0	0	0	0	0	0
154.378	178	0	0	0	0	0	0	0
155.379	170	0	0	0	0	0	0	0
156.379	170	0	0	0	0	0	0	0
157.363	175	0	0	0	0	0	0	0
160.378	151	0	0	0	0	0	0	0
161.378	133	0	0	0	0	0	0	0
162.378	154	0	0	0	0	0	0	0
163.379	164	0	0	0	0	0	0	0
167.378	145	0	0	0	0	0	0	0
168.356	143	0	0	0	0	0	0	0
169.378	142	0	0	0	0	0	0	0
170.356	137	0	0	0	0	0	0	0
173.379	127	0	0	0	0	0	0	0
174.356	131	0	0	0	0	0	0	0
175.379	128	0	0	0	0	0	0	0
176.356	128	0	0	0	0	0	0	0
177.379	116	0	0	0	0	0	0	0
180.379	147	0	0	0	0	0	0	0
181.379	150	0	0	0	0	0	0	0
182.379	143	0	0	0	0	0	0	0
183.379	137	0	0	0	0	0	0	0
186.356	166	0	0	0	0	0	0	0
187.378	141	0	0	0	0	0	0	0
188.379	136	0	0	0	0	0	0	0
189.379	141	0	0	0	0	0	0	0
190.379	145	0	0	0	0	0	0	0
193.379	134	0	0	0	0	0	0	0
194.379	149	0	0	0	0	0	0	0
195.379	155	0	0	0	0	0	0	0
196.379	188	0	0	0	0	0	0	0
199.380	195	0	0	0	0	0	0	0
200.356	188	0	0	0	0	0	0	0
201.380	194	0	0	0	0	0	0	0
202.379	183	0	0	0	0	0	0	0
203.379	141	0	0	0	0	0	0	0
206.356	119	0	0	0	0	0	0	0
207.356	121	0	0	0	0	0	0	0
208.379	100	0	0	0	0	0	0	0
209.379	91	0	0	0	0	0	0	0
213.379	137	0	0	0	0	0	0	0
214.379	131	0	0	0	0	0	0	0
215.357	142	0	0	0	0	0	0	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>							
216.356	143	0	0	0	0	0	0	0
219.378	142	0	0	0	0	0	0	0
220.379	140	0	0	0	0	0	0	0
221.356	158	0	0	0	0	0	0	0
222.379	157	0	0	0	0	0	0	0
223.379	154	0	0	0	0	0	0	0
226.378	167	0	0	0	0	0	0	0
227.379	168	0	0	0	0	0	0	0
228.378	153	0	0	0	0	0	0	0
229.384	138	0	0	0	0	0	0	0
232.378	151	0	0	0	0	0	0	0
233.357	148	0	0	0	0	0	0	0
234.379	148	0	0	0	0	0	0	0
235.378	174	0	0	0	0	0	0	0
236.356	172	0	0	0	0	0	0	0
239.356	178	0	0	0	0	0	0	0
240.356	165	0	0	0	0	0	0	0
241.379	161	0	0	0	0	0	0	0
242.379	153	0	0	0	0	0	0	0
245.378	136	0	0	0	0	0	0	0
246.379	137	0	0	0	0	0	0	0
247.379	150	0	0	0	0	0	0	0
248.378	169	0	0	0	0	0	0	0
249.356	178	0	0	0	0	0	0	0
252.379	170	0	0	0	0	0	0	0
253.378	178	0	0	0	0	0	0	0
254.356	187	0	0	0	0	0	0	0
255.379	168	0	0	0	0	0	0	0
259.379	137	0	0	0	0	0	0	0
260.378	150	0	0	0	0	0	0	0
261.356	137	0	0	0	0	0	0	0
262.379	126	0	0	0	0	0	0	0
265.356	128	0	0	0	0	0	0	0
266.356	131	0	0	0	0	0	0	0
267.378	158	0	0	0	0	0	0	0
268.378	152	0	0	0	0	0	0	0
272.356	176	0	0	0	0	0	0	0
273.357	178	0	0	0	0	0	0	0
274.379	170	0	0	0	0	0	0	0
275.379	161	0	0	0	0	0	0	0
278.378	164	0	0	0	0	0	0	0
279.378	147	0	0	0	0	0	0	0
280.356	138	0	0	0	0	0	0	0
281.379	138	0	0	0	0	0	0	0
282.378	149	0	0	0	0	0	0	0
285.378	150	0	0	0	0	0	0	0
286.390	132	0	0	0	0	0	0	0
287.390	117	0	0	0	0	0	0	0
288.390	97	0	0	0	0	0	0	0
291.391	29	0	0	0	0	0	0	0
292.391	11	0	0	0	0	0	0	0
293.392	0	0	0	0	0	0	0	0
294.356	0	0	0	0	0	0	0	0
295.356	0	0	0	0	0	0	0	0
298.356	0	0	0	0	0	0	0	0
299.391	0	0	0	0	0	0	0	0
300.116	0	0	0	0	0	0	0	0
301.122	0	0	0	0	0	0	0	0

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

7.26.22.1. 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>							
3.377	0	51	0	0	0	0	0	0
4.355	1	51	0	0	0	0	0	0
5.377	5	51	0	0	0	0	0	0
6.355	8	51	0	0	0	0	0	0
9.374	16	56	0	0	0	0	0	0
10.377	19	60	0	0	0	0	0	0
11.355	23	60	0	0	0	0	0	0
12.356	26	60	0	0	0	0	0	0
13.377	27	60	0	0	0	0	0	0
16.377	27	64	0	0	0	0	0	0
17.377	29	64	0	0	0	0	0	0
18.378	29	65	0	0	0	0	0	0
19.378	33	64	0	0	0	0	0	0
22.377	40	61	0	0	0	0	0	0
23.377	37	58	0	0	0	0	0	0
24.377	38	58	0	0	0	0	0	0
25.377	39	53	0	0	0	0	0	0
26.377	37	53	0	0	0	0	0	0
29.356	39	49	0	0	0	0	0	0
30.377	34	47	0	0	0	0	0	0
31.391	33	47	0	0	0	0	0	0
32.377	28	46	0	0	0	0	0	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>							
36.355	19	36	0	0	0	0	0	0
37.356	24	36	0	0	0	0	0	0
38.377	28	36	0	0	0	0	0	0
39.377	27	36	0	0	0	0	0	0
42.356	24	36	0	0	0	0	0	0
43.356	26	36	0	0	0	0	0	0
44.377	27	36	0	0	0	0	0	0
45.377	25	36	0	0	0	0	0	0
49.377	36	36	0	0	0	0	0	0
50.378	36	36	0	0	0	0	0	0
51.377	38	36	0	0	0	0	0	0
52.378	40	36	0	0	0	0	0	0
55.355	39	36	0	0	0	0	0	0
56.377	45	36	0	0	0	0	0	0
57.356	50	36	0	0	0	0	0	0
58.378	48	36	0	0	0	0	0	0
59.391	47	36	0	0	0	0	0	0
62.378	43	36	0	0	0	0	0	0
63.356	42	36	0	0	0	0	0	0
64.356	33	36	0	0	0	0	0	0
65.379	30	36	0	0	0	0	0	0
68.377	32	36	0	0	0	0	0	0
69.378	36	36	0	0	0	0	0	0
70.378	36	36	0	0	0	0	0	0
71.378	35	36	0	0	0	0	0	0
72.356	34	35	0	0	0	0	0	0
75.356	40	35	0	0	0	0	0	0
76.378	46	34	0	0	0	0	0	0
77.378	42	34	0	0	0	0	0	0
78.356	39	34	0	0	0	0	0	0
81.379	45	34	0	0	0	0	0	0
82.378	42	34	0	0	0	0	0	0
83.378	38	32	0	0	0	0	0	0
84.378	41	32	0	0	0	0	0	0
85.378	51	32	0	0	0	0	0	0
88.378	50	32	0	0	0	0	0	0
89.378	47	32	0	0	0	0	0	0
90.356	50	32	0	0	0	0	0	0
91.378	54	29	0	0	0	0	0	0
95.378	48	25	0	0	0	0	0	0
96.377	54	24	0	0	0	0	0	0
97.378	55	18	0	0	0	0	0	0
98.378	46	15	0	0	0	0	0	0
101.378	44	8	0	0	0	0	0	0
102.378	41	8	0	0	0	0	0	0
103.377	38	4	0	0	0	0	0	0
104.356	37	4	0	0	0	0	0	0
108.378	44	0	0	0	0	0	0	0
109.356	44	0	0	0	0	0	0	0
110.356	42	0	0	0	0	0	0	0
111.355	61	0	0	0	0	0	0	0
114.378	67	0	0	0	0	0	0	0
115.377	61	0	0	0	0	0	0	0
116.355	59	0	0	0	0	0	0	0
117.378	52	0	0	0	0	0	0	0
118.356	37	0	0	0	0	0	0	0
121.379	27	0	0	0	0	0	0	0
122.398	24	0	0	0	0	0	0	0
123.355	40	0	0	0	0	0	0	0
124.356	51	0	0	0	0	0	0	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>							
127.379	59	0	0	0	0	0	0	0
128.355	69	0	0	0	0	0	0	0
129.356	83	0	0	0	0	0	0	0
130.379	93	0	0	0	0	0	0	0
131.379	99	0	0	0	0	0	0	0
134.356	117	0	0	0	0	0	0	0
135.378	126	0	0	0	0	0	0	0
136.379	132	0	0	0	0	0	0	0
137.378	154	0	0	0	0	0	0	0
140.379	176	0	0	0	0	0	0	0
141.356	177	0	0	0	0	0	0	0
142.356	170	0	0	0	0	0	0	0
143.378	175	0	0	0	0	0	0	0
144.378	169	0	0	0	0	0	0	0
147.378	124	0	0	0	0	0	0	0
148.356	145	0	0	0	0	0	0	0
149.378	148	0	0	0	0	0	0	0
150.356	133	0	0	0	0	0	0	0
154.378	178	0	0	0	0	0	0	0
155.379	170	0	0	0	0	0	0	0
156.379	170	0	0	0	0	0	0	0
157.363	175	0	0	0	0	0	0	0
160.378	151	0	0	0	0	0	0	0
161.378	133	0	0	0	0	0	0	0
162.378	154	0	0	0	0	0	0	0
163.379	164	0	0	0	0	0	0	0
167.378	145	0	0	0	0	0	0	0
168.356	143	0	0	0	0	0	0	0
169.378	142	0	0	0	0	0	0	0
170.356	137	0	0	0	0	0	0	0
173.379	127	0	0	0	0	0	0	0
174.356	131	0	0	0	0	0	0	0
175.379	128	0	0	0	0	0	0	0
176.356	128	0	0	0	0	0	0	0
177.379	116	0	0	0	0	0	0	0
180.379	147	0	0	0	0	0	0	0
181.379	150	0	0	0	0	0	0	0
182.379	143	0	0	0	0	0	0	0
183.379	137	0	0	0	0	0	0	0
186.356	166	0	0	0	0	0	0	0
187.378	141	0	0	0	0	0	0	0
188.379	136	0	0	0	0	0	0	0
189.379	141	0	0	0	0	0	0	0
190.379	145	0	0	0	0	0	0	0
193.379	134	0	0	0	0	0	0	0
194.379	149	0	0	0	0	0	0	0
195.379	155	0	0	0	0	0	0	0
196.379	188	0	0	0	0	0	0	0
199.380	195	0	0	0	0	0	0	0
200.356	188	0	0	0	0	0	0	0
201.380	194	0	0	0	0	0	0	0
202.379	183	0	0	0	0	0	0	0
203.379	141	0	0	0	0	0	0	0
206.356	119	0	0	0	0	0	0	0
207.356	121	0	0	0	0	0	0	0
208.379	100	0	0	0	0	0	0	0
209.379	91	0	0	0	0	0	0	0
213.379	137	0	0	0	0	0	0	0
214.379	131	0	0	0	0	0	0	0
215.357	142	0	0	0	0	0	0	0

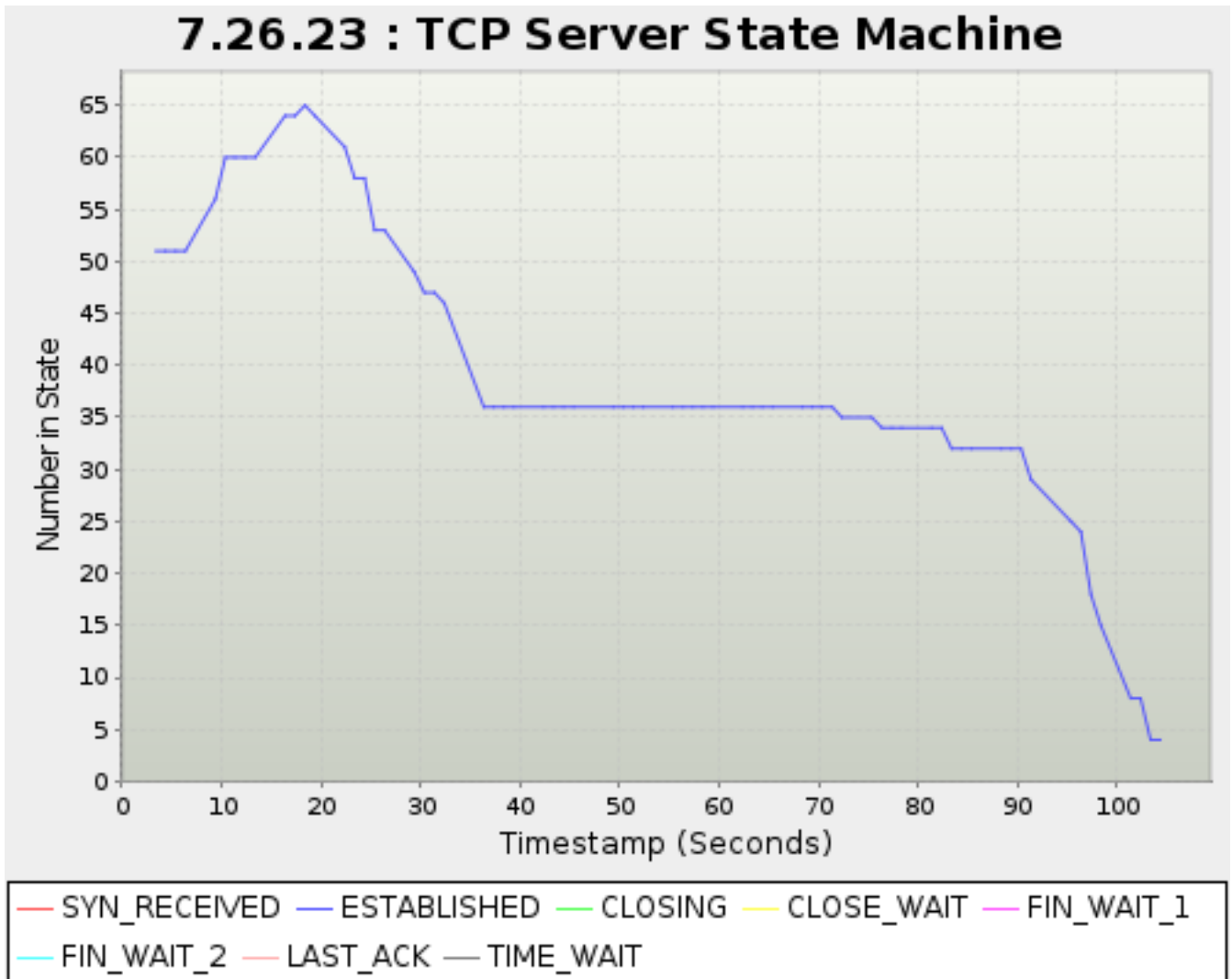
Timestamp	SYN_SENT	ESTABLISHED	CLOSING	CLOSE_WAIT	FIN_WAIT_1	FIN_WAIT_2	LAST_ACK	TIME_WAIT
<i>Seconds</i>	<i>TCP Sessions</i>							
216.356	143	0	0	0	0	0	0	0
219.378	142	0	0	0	0	0	0	0
220.379	140	0	0	0	0	0	0	0
221.356	158	0	0	0	0	0	0	0
222.379	157	0	0	0	0	0	0	0
223.379	154	0	0	0	0	0	0	0
226.378	167	0	0	0	0	0	0	0
227.379	168	0	0	0	0	0	0	0
228.378	153	0	0	0	0	0	0	0
229.384	138	0	0	0	0	0	0	0
232.378	151	0	0	0	0	0	0	0
233.357	148	0	0	0	0	0	0	0
234.379	148	0	0	0	0	0	0	0
235.378	174	0	0	0	0	0	0	0
236.356	172	0	0	0	0	0	0	0
239.356	178	0	0	0	0	0	0	0
240.356	165	0	0	0	0	0	0	0
241.379	161	0	0	0	0	0	0	0
242.379	153	0	0	0	0	0	0	0
245.378	136	0	0	0	0	0	0	0
246.379	137	0	0	0	0	0	0	0
247.379	150	0	0	0	0	0	0	0
248.378	169	0	0	0	0	0	0	0
249.356	178	0	0	0	0	0	0	0
252.379	170	0	0	0	0	0	0	0
253.378	178	0	0	0	0	0	0	0
254.356	187	0	0	0	0	0	0	0
255.379	168	0	0	0	0	0	0	0
259.379	137	0	0	0	0	0	0	0
260.378	150	0	0	0	0	0	0	0
261.356	137	0	0	0	0	0	0	0
262.379	126	0	0	0	0	0	0	0
265.356	128	0	0	0	0	0	0	0
266.356	131	0	0	0	0	0	0	0
267.378	158	0	0	0	0	0	0	0
268.378	152	0	0	0	0	0	0	0
272.356	176	0	0	0	0	0	0	0
273.357	178	0	0	0	0	0	0	0
274.379	170	0	0	0	0	0	0	0
275.379	161	0	0	0	0	0	0	0
278.378	164	0	0	0	0	0	0	0
279.378	147	0	0	0	0	0	0	0
280.356	138	0	0	0	0	0	0	0
281.379	138	0	0	0	0	0	0	0
282.378	149	0	0	0	0	0	0	0
285.378	150	0	0	0	0	0	0	0
286.390	132	0	0	0	0	0	0	0
287.390	117	0	0	0	0	0	0	0
288.390	97	0	0	0	0	0	0	0
291.391	29	0	0	0	0	0	0	0
292.391	11	0	0	0	0	0	0	0
293.392	0	0	0	0	0	0	0	0
294.356	0	0	0	0	0	0	0	0
295.356	0	0	0	0	0	0	0	0
298.356	0	0	0	0	0	0	0	0
299.391	0	0	0	0	0	0	0	0
300.116	0	0	0	0	0	0	0	0
301.122	0	0	0	0	0	0	0	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>							
216.356	0	0	0	0	0	0	0	0
219.378	0	0	0	0	0	0	0	0
220.379	0	0	0	0	0	0	0	0
221.356	0	0	0	0	0	0	0	0
222.379	0	0	0	0	0	0	0	0
223.379	0	0	0	0	0	0	0	0
226.378	0	0	0	0	0	0	0	0
227.379	0	0	0	0	0	0	0	0
228.378	0	0	0	0	0	0	0	0
229.384	0	0	0	0	0	0	0	0
232.378	0	0	0	0	0	0	0	0
233.357	0	0	0	0	0	0	0	0
234.379	0	0	0	0	0	0	0	0
235.378	0	0	0	0	0	0	0	0
236.356	0	0	0	0	0	0	0	0
239.356	0	0	0	0	0	0	0	0
240.356	0	0	0	0	0	0	0	0
241.379	0	0	0	0	0	0	0	0
242.379	0	0	0	0	0	0	0	0
245.378	0	0	0	0	0	0	0	0
246.379	0	0	0	0	0	0	0	0
247.379	0	0	0	0	0	0	0	0
248.378	0	0	0	0	0	0	0	0
249.356	0	0	0	0	0	0	0	0
252.379	0	0	0	0	0	0	0	0
253.378	0	0	0	0	0	0	0	0
254.356	0	0	0	0	0	0	0	0
255.379	0	0	0	0	0	0	0	0
259.379	0	0	0	0	0	0	0	0
260.378	0	0	0	0	0	0	0	0
261.356	0	0	0	0	0	0	0	0
262.379	0	0	0	0	0	0	0	0
265.356	0	0	0	0	0	0	0	0
266.356	0	0	0	0	0	0	0	0
267.378	0	0	0	0	0	0	0	0
268.378	0	0	0	0	0	0	0	0
272.356	0	0	0	0	0	0	0	0
273.357	0	0	0	0	0	0	0	0
274.379	0	0	0	0	0	0	0	0
275.379	0	0	0	0	0	0	0	0
278.378	0	0	0	0	0	0	0	0
279.378	0	0	0	0	0	0	0	0
280.356	0	0	0	0	0	0	0	0
281.379	0	0	0	0	0	0	0	0
282.378	0	0	0	0	0	0	0	0
285.378	0	0	0	0	0	0	0	0
286.390	0	0	0	0	0	0	0	0
287.390	0	0	0	0	0	0	0	0
288.390	0	0	0	0	0	0	0	0
291.391	0	0	0	0	0	0	0	0
292.391	0	0	0	0	0	0	0	0
293.392	0	0	0	0	0	0	0	0
294.356	0	0	0	0	0	0	0	0
295.356	0	0	0	0	0	0	0	0
298.356	0	0	0	0	0	0	0	0
299.391	0	0	0	0	0	0	0	0
300.116	0	0	0	0	0	0	0	0
301.122	0	0	0	0	0	0	0	0

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

7.26.23. 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>							
3.377	0	51	0	0	0	0	0	0
4.355	0	51	0	0	0	0	0	0
5.377	0	51	0	0	0	0	0	0
6.355	0	51	0	0	0	0	0	0
9.374	0	56	0	0	0	0	0	0
10.377	0	60	0	0	0	0	0	0
11.355	0	60	0	0	0	0	0	0
12.356	0	60	0	0	0	0	0	0
13.377	0	60	0	0	0	0	0	0
16.377	0	64	0	0	0	0	0	0
17.377	0	64	0	0	0	0	0	0
18.378	0	65	0	0	0	0	0	0
19.378	0	64	0	0	0	0	0	0
22.377	1	61	0	0	0	0	0	0
23.377	0	58	0	0	0	0	0	0
24.377	0	58	0	0	0	0	0	0
25.377	0	53	0	0	0	0	0	0
26.377	0	53	0	0	0	0	0	0
29.356	0	49	0	0	0	0	0	0
30.377	0	47	0	0	0	0	0	0
31.391	0	47	0	0	0	0	0	0
32.377	0	46	0	0	0	0	0	0

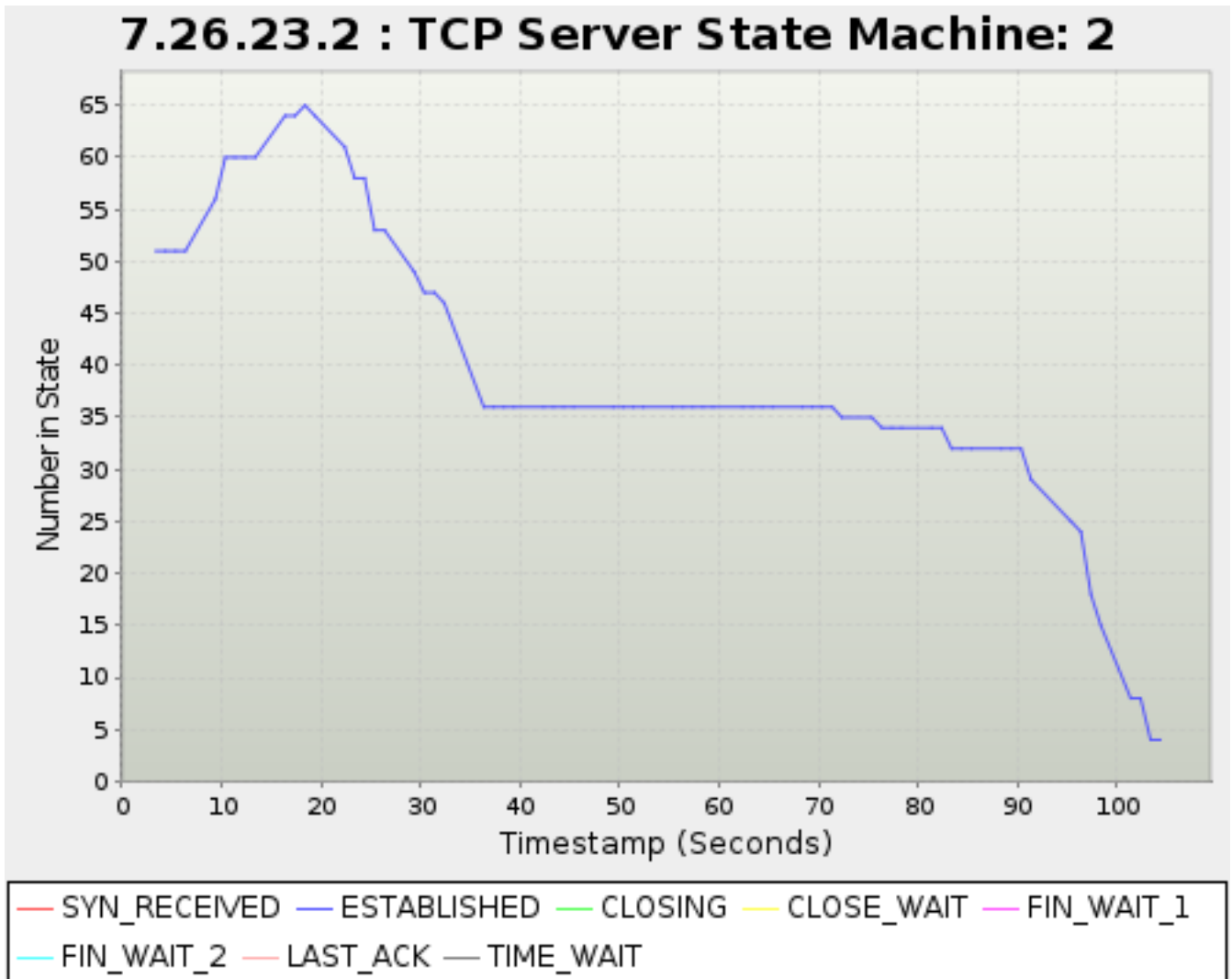
Timestamp	SYN_RECEIV ED	ESTABLISHE D	CLOSING	CLOSE_WAIT	FIN_WAIT_1	FIN_WAIT_2	LAST_ACK	TIME_WAIT
<i>Seconds</i>	<i>TCP Sessions</i>							
216.356	0	0	0	0	0	0	0	0
219.378	0	0	0	0	0	0	0	0
220.379	0	0	0	0	0	0	0	0
221.356	0	0	0	0	0	0	0	0
222.379	0	0	0	0	0	0	0	0
223.379	0	0	0	0	0	0	0	0
226.378	0	0	0	0	0	0	0	0
227.379	0	0	0	0	0	0	0	0
228.378	0	0	0	0	0	0	0	0
229.384	0	0	0	0	0	0	0	0
232.378	0	0	0	0	0	0	0	0
233.357	0	0	0	0	0	0	0	0
234.379	0	0	0	0	0	0	0	0
235.378	0	0	0	0	0	0	0	0
236.356	0	0	0	0	0	0	0	0
239.356	0	0	0	0	0	0	0	0
240.356	0	0	0	0	0	0	0	0
241.379	0	0	0	0	0	0	0	0
242.379	0	0	0	0	0	0	0	0
245.378	0	0	0	0	0	0	0	0
246.379	0	0	0	0	0	0	0	0
247.379	0	0	0	0	0	0	0	0
248.378	0	0	0	0	0	0	0	0
249.356	0	0	0	0	0	0	0	0
252.379	0	0	0	0	0	0	0	0
253.378	0	0	0	0	0	0	0	0
254.356	0	0	0	0	0	0	0	0
255.379	0	0	0	0	0	0	0	0
259.379	0	0	0	0	0	0	0	0
260.378	0	0	0	0	0	0	0	0
261.356	0	0	0	0	0	0	0	0
262.379	0	0	0	0	0	0	0	0
265.356	0	0	0	0	0	0	0	0
266.356	0	0	0	0	0	0	0	0
267.378	0	0	0	0	0	0	0	0
268.378	0	0	0	0	0	0	0	0
272.356	0	0	0	0	0	0	0	0
273.357	0	0	0	0	0	0	0	0
274.379	0	0	0	0	0	0	0	0
275.379	0	0	0	0	0	0	0	0
278.378	0	0	0	0	0	0	0	0
279.378	0	0	0	0	0	0	0	0
280.356	0	0	0	0	0	0	0	0
281.379	0	0	0	0	0	0	0	0
282.378	0	0	0	0	0	0	0	0
285.378	0	0	0	0	0	0	0	0
286.390	0	0	0	0	0	0	0	0
287.390	0	0	0	0	0	0	0	0
288.390	0	0	0	0	0	0	0	0
291.391	0	0	0	0	0	0	0	0
292.391	0	0	0	0	0	0	0	0
293.392	0	0	0	0	0	0	0	0
294.356	0	0	0	0	0	0	0	0
295.356	0	0	0	0	0	0	0	0
298.356	0	0	0	0	0	0	0	0
299.391	0	0	0	0	0	0	0	0
300.116	0	0	0	0	0	0	0	0
301.122	0	0	0	0	0	0	0	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>							
216.356	0	0	0	0	0	0	0	0
219.378	0	0	0	0	0	0	0	0
220.379	0	0	0	0	0	0	0	0
221.356	0	0	0	0	0	0	0	0
222.379	0	0	0	0	0	0	0	0
223.379	0	0	0	0	0	0	0	0
226.378	0	0	0	0	0	0	0	0
227.379	0	0	0	0	0	0	0	0
228.378	0	0	0	0	0	0	0	0
229.384	0	0	0	0	0	0	0	0
232.378	0	0	0	0	0	0	0	0
233.357	0	0	0	0	0	0	0	0
234.379	0	0	0	0	0	0	0	0
235.378	0	0	0	0	0	0	0	0
236.356	0	0	0	0	0	0	0	0
239.356	0	0	0	0	0	0	0	0
240.356	0	0	0	0	0	0	0	0
241.379	0	0	0	0	0	0	0	0
242.379	0	0	0	0	0	0	0	0
245.378	0	0	0	0	0	0	0	0
246.379	0	0	0	0	0	0	0	0
247.379	0	0	0	0	0	0	0	0
248.378	0	0	0	0	0	0	0	0
249.356	0	0	0	0	0	0	0	0
252.379	0	0	0	0	0	0	0	0
253.378	0	0	0	0	0	0	0	0
254.356	0	0	0	0	0	0	0	0
255.379	0	0	0	0	0	0	0	0
259.379	0	0	0	0	0	0	0	0
260.378	0	0	0	0	0	0	0	0
261.356	0	0	0	0	0	0	0	0
262.379	0	0	0	0	0	0	0	0
265.356	0	0	0	0	0	0	0	0
266.356	0	0	0	0	0	0	0	0
267.378	0	0	0	0	0	0	0	0
268.378	0	0	0	0	0	0	0	0
272.356	0	0	0	0	0	0	0	0
273.357	0	0	0	0	0	0	0	0
274.379	0	0	0	0	0	0	0	0
275.379	0	0	0	0	0	0	0	0
278.378	0	0	0	0	0	0	0	0
279.378	0	0	0	0	0	0	0	0
280.356	0	0	0	0	0	0	0	0
281.379	0	0	0	0	0	0	0	0
282.378	0	0	0	0	0	0	0	0
285.378	0	0	0	0	0	0	0	0
286.390	0	0	0	0	0	0	0	0
287.390	0	0	0	0	0	0	0	0
288.390	0	0	0	0	0	0	0	0
291.391	0	0	0	0	0	0	0	0
292.391	0	0	0	0	0	0	0	0
293.392	0	0	0	0	0	0	0	0
294.356	0	0	0	0	0	0	0	0
295.356	0	0	0	0	0	0	0	0
298.356	0	0	0	0	0	0	0	0
299.391	0	0	0	0	0	0	0	0
300.116	0	0	0	0	0	0	0	0
301.122	0	0	0	0	0	0	0	0

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

7.26.23.2. TCP Server State Machine: 2

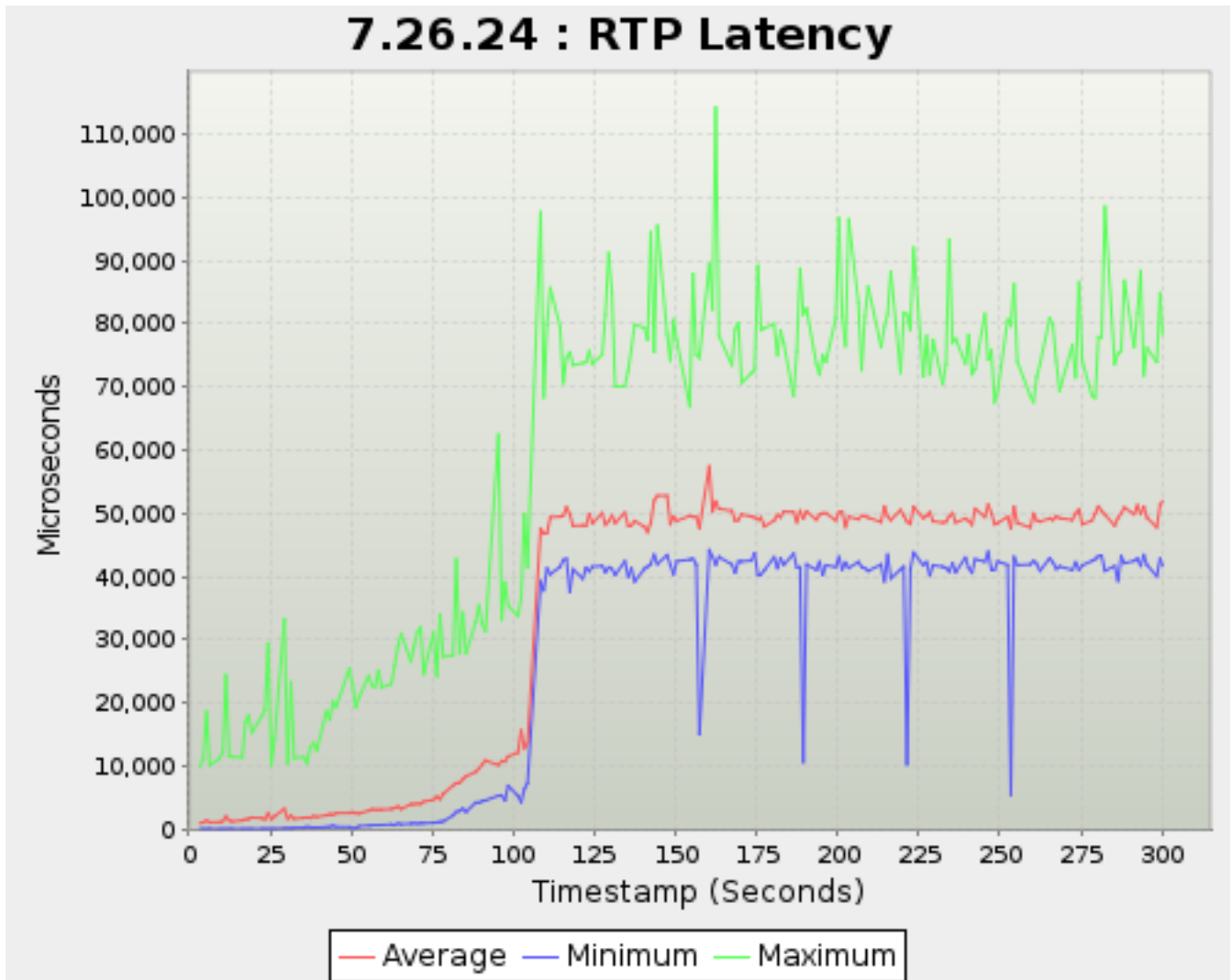


Timestamp	SYN_RECEIV ED	ESTABLISHE D	CLOSING	CLOSE_WAIT	FIN_WAIT_1	FIN_WAIT_2	LAST_ACK	TIME_WAIT
<i>Seconds</i>	<i>TCP Sessions</i>							
3.377	0	51	0	0	0	0	0	0
4.355	0	51	0	0	0	0	0	0
5.377	0	51	0	0	0	0	0	0
6.355	0	51	0	0	0	0	0	0
9.374	0	56	0	0	0	0	0	0
10.377	0	60	0	0	0	0	0	0
11.355	0	60	0	0	0	0	0	0
12.356	0	60	0	0	0	0	0	0
13.377	0	60	0	0	0	0	0	0
16.377	0	64	0	0	0	0	0	0
17.377	0	64	0	0	0	0	0	0
18.378	0	65	0	0	0	0	0	0
19.378	0	64	0	0	0	0	0	0
22.377	1	61	0	0	0	0	0	0
23.377	0	58	0	0	0	0	0	0
24.377	0	58	0	0	0	0	0	0
25.377	0	53	0	0	0	0	0	0
26.377	0	53	0	0	0	0	0	0
29.356	0	49	0	0	0	0	0	0
30.377	0	47	0	0	0	0	0	0
31.391	0	47	0	0	0	0	0	0
32.377	0	46	0	0	0	0	0	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>							
216.356	0	0	0	0	0	0	0	0
219.378	0	0	0	0	0	0	0	0
220.379	0	0	0	0	0	0	0	0
221.356	0	0	0	0	0	0	0	0
222.379	0	0	0	0	0	0	0	0
223.379	0	0	0	0	0	0	0	0
226.378	0	0	0	0	0	0	0	0
227.379	0	0	0	0	0	0	0	0
228.378	0	0	0	0	0	0	0	0
229.384	0	0	0	0	0	0	0	0
232.378	0	0	0	0	0	0	0	0
233.357	0	0	0	0	0	0	0	0
234.379	0	0	0	0	0	0	0	0
235.378	0	0	0	0	0	0	0	0
236.356	0	0	0	0	0	0	0	0
239.356	0	0	0	0	0	0	0	0
240.356	0	0	0	0	0	0	0	0
241.379	0	0	0	0	0	0	0	0
242.379	0	0	0	0	0	0	0	0
245.378	0	0	0	0	0	0	0	0
246.379	0	0	0	0	0	0	0	0
247.379	0	0	0	0	0	0	0	0
248.378	0	0	0	0	0	0	0	0
249.356	0	0	0	0	0	0	0	0
252.379	0	0	0	0	0	0	0	0
253.378	0	0	0	0	0	0	0	0
254.356	0	0	0	0	0	0	0	0
255.379	0	0	0	0	0	0	0	0
259.379	0	0	0	0	0	0	0	0
260.378	0	0	0	0	0	0	0	0
261.356	0	0	0	0	0	0	0	0
262.379	0	0	0	0	0	0	0	0
265.356	0	0	0	0	0	0	0	0
266.356	0	0	0	0	0	0	0	0
267.378	0	0	0	0	0	0	0	0
268.378	0	0	0	0	0	0	0	0
272.356	0	0	0	0	0	0	0	0
273.357	0	0	0	0	0	0	0	0
274.379	0	0	0	0	0	0	0	0
275.379	0	0	0	0	0	0	0	0
278.378	0	0	0	0	0	0	0	0
279.378	0	0	0	0	0	0	0	0
280.356	0	0	0	0	0	0	0	0
281.379	0	0	0	0	0	0	0	0
282.378	0	0	0	0	0	0	0	0
285.378	0	0	0	0	0	0	0	0
286.390	0	0	0	0	0	0	0	0
287.390	0	0	0	0	0	0	0	0
288.390	0	0	0	0	0	0	0	0
291.391	0	0	0	0	0	0	0	0
292.391	0	0	0	0	0	0	0	0
293.392	0	0	0	0	0	0	0	0
294.356	0	0	0	0	0	0	0	0
295.356	0	0	0	0	0	0	0	0
298.356	0	0	0	0	0	0	0	0
299.391	0	0	0	0	0	0	0	0
300.116	0	0	0	0	0	0	0	0
301.122	0	0	0	0	0	0	0	0

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

7.26.24. RTP Latency



Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
3.377	1,017.2232854864434	124.875	9,969.5
4.355	1,157.9184760755932	127.125	11,270.125
5.377	1,446.3947546150382	121.625	18,671.125
6.355	1,171.6731857951622	149.625	10,226.625
9.374	1,203.9485027384594	107.25	11,188.875
10.377	1,315.3839598997495	115.375	12,334.875
11.355	2,092.581691194812	121.125	24,458.0
12.356	1,430.7053151741593	131.0	11,582.5
13.377	1,302.0960760161886	130.75	11,520.0
16.377	1,472.2832259726874	112.375	11,435.0
17.377	1,628.1526318338094	113.25	17,028.375
18.378	1,706.7032279161022	114.75	18,056.125
19.378	1,918.2982208672704	125.875	15,349.0
22.377	1,834.330243005922	118.25	17,930.125
23.377	1,649.0807718648027	155.25	19,000.375
24.377	2,577.5136601124714	110.5	29,433.0
25.377	1,662.8592199924271	139.25	10,286.625
26.377	2,131.08791655879	151.375	14,425.75
29.356	3,284.513390897117	224.875	33,290.625
30.377	1,741.631346361583	223.75	10,449.125
31.391	2,223.776763730672	196.5	23,319.25
32.377	1,732.7514768598958	290.625	11,330.5
35.356	1,875.0926969660632	327.75	11,484.5
36.355	1,936.318498721822	474.75	10,530.375

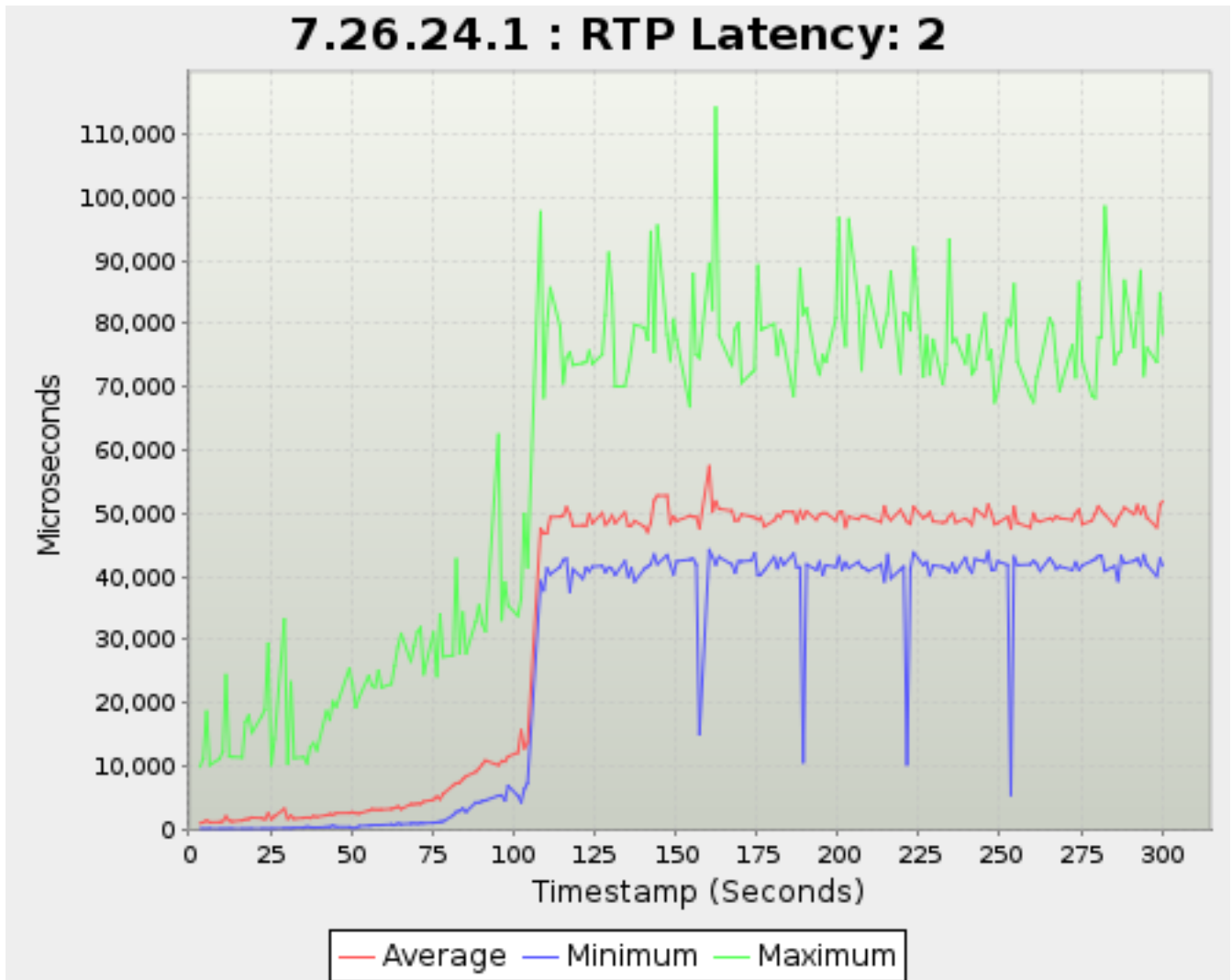
Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
37.356	1,865.2357751085547	384.875	13,065.375
38.377	2,139.58071209229	342.25	13,687.75
39.377	2,015.8238356089716	330.0	12,555.875
42.356	2,286.7919225508863	435.625	18,745.625
43.356	2,456.28852794475	454.625	17,367.875
44.377	2,366.9076305220883	641.125	20,275.75
45.377	2,617.9910878376677	446.375	19,438.5
49.377	2,642.567696298043	422.75	25,441.75
50.378	2,755.960560953429	237.5	23,059.125
51.377	2,607.2813808023325	270.875	19,354.75
52.378	2,564.884539406462	555.75	20,874.5
55.355	3,016.0284957530366	649.625	24,291.875
56.377	3,220.6102709722863	694.375	22,773.25
57.356	3,174.9249828854095	741.5	22,573.5
58.378	3,157.70096988476	720.875	25,138.125
59.391	3,176.6754972457	748.375	22,485.375
62.378	3,280.321375921376	835.0	23,073.25
63.356	3,417.923277899888	740.75	25,895.5
64.356	3,676.7902298850577	979.625	28,887.5
65.379	3,270.2667526024884	855.625	30,984.25
68.377	4,034.8210225013913	964.5	26,603.875
69.378	4,019.543938571318	1,014.5	29,066.625
70.378	4,122.856436114546	952.25	31,239.5
71.378	4,085.041521382664	1,039.625	31,978.0
72.356	4,446.702403809231	1,022.125	24,614.75
75.356	4,737.116108036552	1,088.625	31,185.125
76.378	5,236.869743289695	1,163.0	24,276.25
77.378	4,837.385584524511	1,239.875	34,025.125
78.356	5,668.807614696364	1,307.75	27,341.125
81.379	6,992.32450547969	2,268.625	27,567.625
82.378	7,349.736240998072	2,820.625	42,759.5
83.378	7,407.144656131942	2,988.25	27,872.5
84.378	7,960.375597787666	3,336.625	34,326.25
85.378	8,439.533255943936	2,826.375	27,876.625
88.378	9,144.383620689656	4,294.75	32,862.625
89.378	9,662.926280991736	4,283.0	35,458.25
90.356	10,316.515127388535	4,511.5	32,565.625
91.378	10,930.297866170466	4,629.375	31,394.625
95.378	10,215.201179968628	5,385.0	62,463.0
96.377	10,855.805814986436	5,412.0	33,197.375
97.378	10,784.668424705065	4,657.875	39,126.25
98.378	11,583.919840065515	6,931.25	35,454.5
101.378	12,180.66877098051	5,374.25	33,834.0
102.378	15,684.298060423274	4,351.625	36,603.25
103.377	12,889.47857403831	6,447.75	49,962.5
104.356	13,774.704511502838	7,389.125	41,502.125
108.378	47,618.02750991805	39,266.5	97,692.75
109.356	46,839.3180371797	37,849.625	68,363.0
110.356	46,916.59988482738	41,302.75	79,887.5
111.355	49,415.82215378693	40,399.875	85,674.25
114.378	49,511.17489698891	41,572.875	79,545.625
115.377	49,667.285314772234	42,656.375	70,669.25
116.355	50,987.595088389244	42,829.125	74,574.125
117.378	49,915.63940284045	37,663.0	75,497.0
118.356	48,065.14113937107	41,183.875	73,478.125
121.379	48,131.03052103186	39,707.625	73,773.5
122.398	48,076.66776568854	41,434.375	73,932.125
123.355	49,952.14084934584	40,862.125	75,684.125
124.356	48,482.336062737864	41,580.5	73,664.0
127.379	50,064.65901824337	41,723.5	75,145.5
128.355	48,238.565670604585	40,733.25	81,425.875
129.356	48,769.60310335273	41,475.25	91,218.0

Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
130.379	49,665.51626336522	41,237.75	84,894.625
131.379	48,504.50523531357	40,296.5	70,088.625
134.356	50,129.50811822841	42,438.125	70,138.75
135.378	48,056.47643882524	40,020.0	72,578.875
136.379	48,095.63105539443	41,344.875	76,050.875
137.378	48,823.96822364121	39,263.75	79,873.375
140.379	47,920.72682244491	41,239.75	79,404.125
141.356	47,080.9143276463	41,610.375	77,470.125
142.356	48,567.28745339161	42,018.25	94,544.5
143.378	52,039.29422610085	43,499.25	75,568.625
144.378	52,825.46623629798	42,005.5	95,508.25
147.378	52,832.552888419945	43,419.375	78,335.875
148.356	48,332.425777228746	41,900.875	74,214.625
149.378	49,512.299155609166	40,404.75	80,654.875
150.356	48,831.770665236574	42,447.125	77,389.375
154.378	49,625.44367199034	42,721.5	66,946.25
155.379	49,493.752664560016	42,850.125	87,900.625
156.379	49,476.734575680384	41,925.5	75,153.5
157.363	47,681.460723606775	15,099.125	74,567.875
160.378	57,441.45876223688	44,214.375	89,463.125
161.378	50,305.35100014186	43,151.75	82,270.0
162.378	51,929.80636567972	41,919.625	114,188.75
163.379	50,732.164820193815	43,125.125	78,120.5
167.378	50,439.21033048807	41,934.625	73,464.875
168.356	48,862.16185123618	40,639.375	79,143.625
169.378	48,987.20634162647	42,426.625	80,144.125
170.356	49,864.089138242925	42,426.125	70,668.375
173.379	49,516.521074991644	42,562.75	72,196.625
174.356	49,402.493149932736	43,687.625	72,641.25
175.379	49,038.497371003046	40,234.625	89,206.0
176.356	49,338.681537542325	40,361.625	79,001.0
177.379	47,953.70212765958	41,042.125	79,331.0
180.379	48,897.806514626165	43,089.25	79,960.125
181.379	49,749.054234470925	41,353.625	75,049.75
182.379	49,406.06240346	42,931.0	78,949.125
183.379	50,302.37808909177	41,903.25	76,915.875
186.356	50,248.988979496135	43,623.0	68,619.375
187.378	48,632.32792858444	41,508.125	75,655.25
188.379	50,427.946074721825	41,488.5	88,714.0
189.379	49,210.32902761872	10,694.25	81,457.25
190.379	50,352.59015196934	41,943.5	82,452.375
193.379	49,027.09978994133	41,097.875	73,727.5
194.379	49,803.83741537496	42,355.0	71,970.5
195.379	50,030.36732884493	40,294.375	75,042.0
196.379	50,047.848046273146	41,827.875	73,987.375
199.380	48,933.749355084394	41,529.25	80,887.625
200.356	50,184.51330476788	43,127.875	96,738.375
201.380	50,281.8612373987	41,133.625	81,196.75
202.379	47,880.29462071523	42,267.375	76,518.75
203.379	49,490.86899618484	41,377.125	96,537.5
206.356	49,101.19436987229	42,339.0	83,345.125
207.356	49,617.76347816944	41,565.25	72,710.25
208.379	49,608.66129241297	41,349.875	81,154.375
209.379	49,347.48509014344	40,926.125	85,882.75
213.379	48,667.12467043314	41,930.875	76,338.875
214.379	51,124.62276761258	39,285.75	79,537.875
215.357	49,541.9183684935	43,473.5	81,515.0
216.356	48,967.43866995688	39,743.75	88,260.625
219.378	50,559.30403262347	41,161.75	72,257.625
220.379	49,630.32888197895	41,588.375	81,758.875
221.356	48,693.32564243071	10,329.625	81,479.625
222.379	48,349.7190521327	41,164.25	78,982.125

Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
223.379	51,074.586296421716	43,839.25	92,031.25
226.378	49,270.28618363741	41,816.5	71,673.625
227.379	49,617.521218774265	42,326.625	78,067.125
228.378	50,195.241467083186	40,205.75	71,980.625
229.384	48,758.824152032714	41,808.5	77,479.75
232.378	48,562.516778688725	41,596.375	70,481.875
233.357	48,686.229057061915	41,388.75	73,622.125
234.379	49,591.00411214953	40,821.0	93,322.25
235.378	50,045.49460650464	42,126.625	77,012.625
236.356	48,590.67688895318	40,714.5	77,649.75
239.356	49,195.36383789573	43,026.75	73,737.75
240.356	48,846.53692941936	41,384.125	78,245.75
241.379	48,233.506796116504	40,629.0	71,981.625
242.379	50,749.800589445586	42,777.625	72,895.625
245.378	49,457.30590910279	42,398.375	81,550.0
246.379	51,396.83928107781	43,956.5	74,331.75
247.379	50,055.86075533662	41,071.0	75,796.5
248.378	48,297.93316960631	41,117.375	67,587.375
249.356	48,527.019460703385	42,441.5	69,478.25
252.379	49,462.99791277005	41,878.875	80,695.125
253.378	47,628.00873672982	5,533.125	79,678.75
254.356	51,062.62594036073	43,129.375	86,255.375
255.379	48,495.19942675002	41,841.625	74,052.125
259.379	47,804.49477261971	41,955.125	68,578.625
260.378	50,012.53290662262	42,529.375	67,609.125
261.356	48,888.57150082185	42,001.25	71,589.25
262.379	48,735.00106311008	40,941.375	73,691.625
265.356	49,227.60251894546	42,937.875	80,911.75
266.356	48,981.33435129074	42,253.0	79,776.625
267.378	49,564.8199895473	41,244.375	74,107.625
268.378	49,264.86664554957	41,638.5	69,430.75
272.356	48,976.69022929048	41,067.875	76,604.125
273.357	50,023.7958388849	42,287.0	71,539.375
274.379	50,622.289032720204	41,107.375	86,559.5
275.379	48,309.444484369385	41,785.0	74,187.625
278.378	48,862.44509232265	42,522.25	68,627.25
279.378	49,975.34528329088	42,763.625	68,306.875
280.356	51,138.71253707199	43,258.375	77,898.0
281.379	50,389.93989275471	43,323.875	77,803.875
282.378	49,842.78698119449	40,945.5	98,518.75
285.378	48,115.95087392445	41,675.0	73,607.625
286.390	49,300.98793242156	39,358.625	75,301.0
287.390	50,028.0819388016	43,233.25	75,724.75
288.390	50,941.684392464136	42,137.75	86,816.75
291.391	49,885.5774290521	42,517.875	76,347.875
292.391	51,305.31314118222	42,871.375	81,657.875
293.392	49,922.651116734516	41,743.625	88,362.25
294.356	51,096.51161277731	43,432.625	71,842.375
295.356	49,345.63351583994	41,858.75	76,176.875
298.356	47,828.95014472367	40,097.75	73,968.875
299.391	51,394.85067743691	42,834.25	84,869.75
300.116	51,941.855347551755	41,753.25	78,381.125

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

7.26.24.1. RTP Latency: 2



Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
3.377	1,017.2232854864434	124.875	9,969.5
4.355	1,157.9184760755932	127.125	11,270.125
5.377	1,446.3947546150382	121.625	18,671.125
6.355	1,171.6731857951622	149.625	10,226.625
9.374	1,203.9485027384594	107.25	11,188.875
10.377	1,315.3839598997495	115.375	12,334.875
11.355	2,092.581691194812	121.125	24,458.0
12.356	1,430.7053151741593	131.0	11,582.5
13.377	1,302.0960760161886	130.75	11,520.0
16.377	1,472.2832259726874	112.375	11,435.0
17.377	1,628.1526318338094	113.25	17,028.375
18.378	1,706.7032279161022	114.75	18,056.125
19.378	1,918.2982208672704	125.875	15,349.0
22.377	1,834.330243005922	118.25	17,930.125
23.377	1,649.0807718648027	155.25	19,000.375
24.377	2,577.5136601124714	110.5	29,433.0
25.377	1,662.8592199924271	139.25	10,286.625
26.377	2,131.08791655879	151.375	14,425.75
29.356	3,284.513390897117	224.875	33,290.625
30.377	1,741.631346361583	223.75	10,449.125
31.391	2,223.776763730672	196.5	23,319.25
32.377	1,732.7514768598958	290.625	11,330.5
35.356	1,875.0926969660632	327.75	11,484.5
36.355	1,936.318498721822	474.75	10,530.375

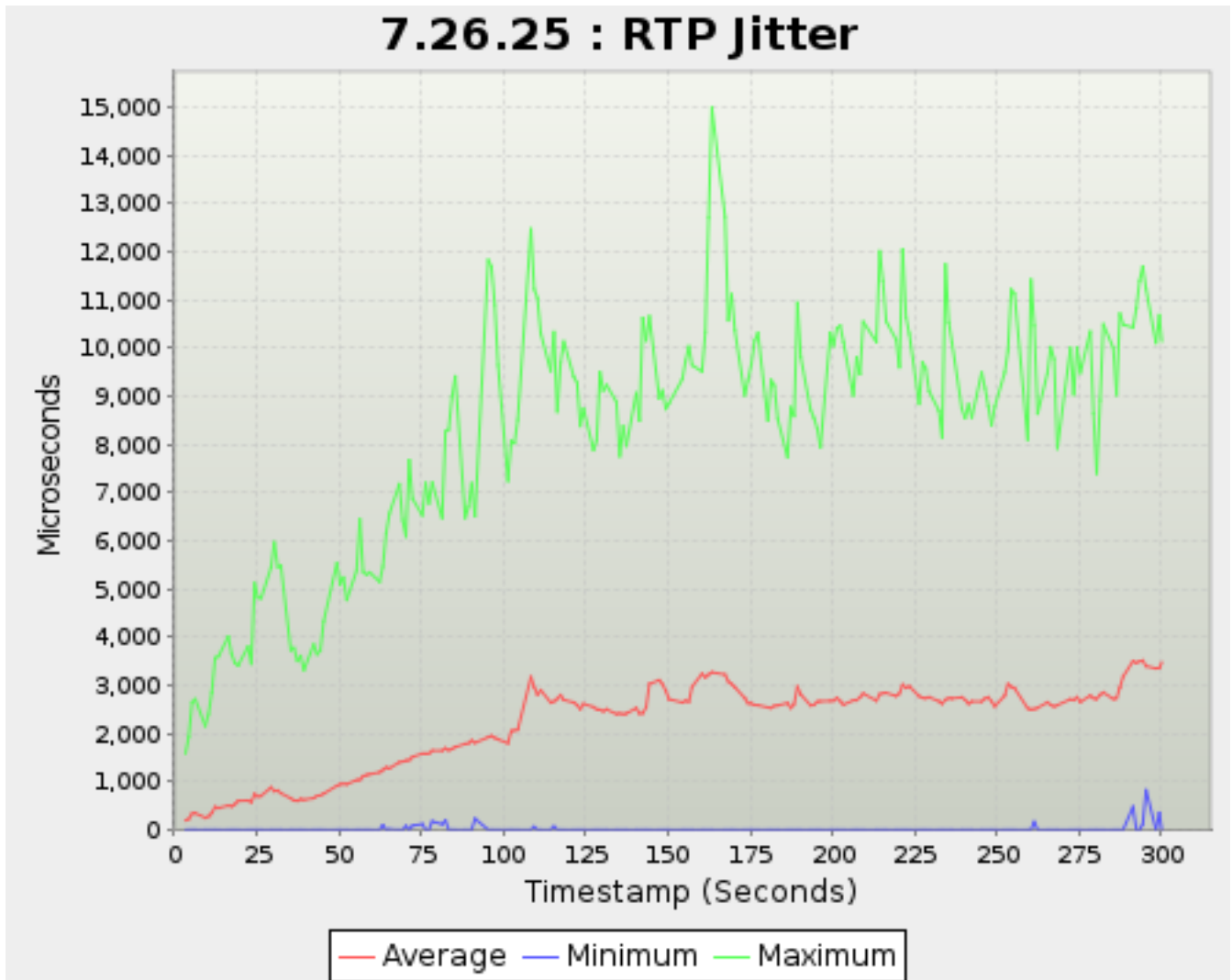
Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
37.356	1,865.2357751085547	384.875	13,065.375
38.377	2,139.58071209229	342.25	13,687.75
39.377	2,015.8238356089716	330.0	12,555.875
42.356	2,286.7919225508863	435.625	18,745.625
43.356	2,456.28852794475	454.625	17,367.875
44.377	2,366.9076305220883	641.125	20,275.75
45.377	2,617.9910878376677	446.375	19,438.5
49.377	2,642.567696298043	422.75	25,441.75
50.378	2,755.960560953429	237.5	23,059.125
51.377	2,607.2813808023325	270.875	19,354.75
52.378	2,564.884539406462	555.75	20,874.5
55.355	3,016.0284957530366	649.625	24,291.875
56.377	3,220.6102709722863	694.375	22,773.25
57.356	3,174.9249828854095	741.5	22,573.5
58.378	3,157.70096988476	720.875	25,138.125
59.391	3,176.6754972457	748.375	22,485.375
62.378	3,280.321375921376	835.0	23,073.25
63.356	3,417.923277899888	740.75	25,895.5
64.356	3,676.7902298850577	979.625	28,887.5
65.379	3,270.2667526024884	855.625	30,984.25
68.377	4,034.8210225013913	964.5	26,603.875
69.378	4,019.543938571318	1,014.5	29,066.625
70.378	4,122.856436114546	952.25	31,239.5
71.378	4,085.041521382664	1,039.625	31,978.0
72.356	4,446.702403809231	1,022.125	24,614.75
75.356	4,737.116108036552	1,088.625	31,185.125
76.378	5,236.869743289695	1,163.0	24,276.25
77.378	4,837.385584524511	1,239.875	34,025.125
78.356	5,668.807614696364	1,307.75	27,341.125
81.379	6,992.32450547969	2,268.625	27,567.625
82.378	7,349.736240998072	2,820.625	42,759.5
83.378	7,407.144656131942	2,988.25	27,872.5
84.378	7,960.375597787666	3,336.625	34,326.25
85.378	8,439.533255943936	2,826.375	27,876.625
88.378	9,144.383620689656	4,294.75	32,862.625
89.378	9,662.926280991736	4,283.0	35,458.25
90.356	10,316.515127388535	4,511.5	32,565.625
91.378	10,930.297866170466	4,629.375	31,394.625
95.378	10,215.201179968628	5,385.0	62,463.0
96.377	10,855.805814986436	5,412.0	33,197.375
97.378	10,784.668424705065	4,657.875	39,126.25
98.378	11,583.919840065515	6,931.25	35,454.5
101.378	12,180.66877098051	5,374.25	33,834.0
102.378	15,684.298060423274	4,351.625	36,603.25
103.377	12,889.47857403831	6,447.75	49,962.5
104.356	13,774.704511502838	7,389.125	41,502.125
108.378	47,618.02750991805	39,266.5	97,692.75
109.356	46,839.3180371797	37,849.625	68,363.0
110.356	46,916.59988482738	41,302.75	79,887.5
111.355	49,415.82215378693	40,399.875	85,674.25
114.378	49,511.17489698891	41,572.875	79,545.625
115.377	49,667.285314772234	42,656.375	70,669.25
116.355	50,987.595088389244	42,829.125	74,574.125
117.378	49,915.63940284045	37,663.0	75,497.0
118.356	48,065.14113937107	41,183.875	73,478.125
121.379	48,131.03052103186	39,707.625	73,773.5
122.398	48,076.66776568854	41,434.375	73,932.125
123.355	49,952.14084934584	40,862.125	75,684.125
124.356	48,482.336062737864	41,580.5	73,664.0
127.379	50,064.65901824337	41,723.5	75,145.5
128.355	48,238.565670604585	40,733.25	81,425.875
129.356	48,769.60310335273	41,475.25	91,218.0

Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
130.379	49,665.51626336522	41,237.75	84,894.625
131.379	48,504.50523531357	40,296.5	70,088.625
134.356	50,129.50811822841	42,438.125	70,138.75
135.378	48,056.47643882524	40,020.0	72,578.875
136.379	48,095.63105539443	41,344.875	76,050.875
137.378	48,823.96822364121	39,263.75	79,873.375
140.379	47,920.72682244491	41,239.75	79,404.125
141.356	47,080.9143276463	41,610.375	77,470.125
142.356	48,567.28745339161	42,018.25	94,544.5
143.378	52,039.29422610085	43,499.25	75,568.625
144.378	52,825.46623629798	42,005.5	95,508.25
147.378	52,832.552888419945	43,419.375	78,335.875
148.356	48,332.425777228746	41,900.875	74,214.625
149.378	49,512.299155609166	40,404.75	80,654.875
150.356	48,831.770665236574	42,447.125	77,389.375
154.378	49,625.44367199034	42,721.5	66,946.25
155.379	49,493.752664560016	42,850.125	87,900.625
156.379	49,476.734575680384	41,925.5	75,153.5
157.363	47,681.460723606775	15,099.125	74,567.875
160.378	57,441.45876223688	44,214.375	89,463.125
161.378	50,305.35100014186	43,151.75	82,270.0
162.378	51,929.80636567972	41,919.625	114,188.75
163.379	50,732.164820193815	43,125.125	78,120.5
167.378	50,439.21033048807	41,934.625	73,464.875
168.356	48,862.16185123618	40,639.375	79,143.625
169.378	48,987.20634162647	42,426.625	80,144.125
170.356	49,864.089138242925	42,426.125	70,668.375
173.379	49,516.521074991644	42,562.75	72,196.625
174.356	49,402.493149932736	43,687.625	72,641.25
175.379	49,038.497371003046	40,234.625	89,206.0
176.356	49,338.681537542325	40,361.625	79,001.0
177.379	47,953.70212765958	41,042.125	79,331.0
180.379	48,897.806514626165	43,089.25	79,960.125
181.379	49,749.054234470925	41,353.625	75,049.75
182.379	49,406.06240346	42,931.0	78,949.125
183.379	50,302.37808909177	41,903.25	76,915.875
186.356	50,248.988979496135	43,623.0	68,619.375
187.378	48,632.32792858444	41,508.125	75,655.25
188.379	50,427.946074721825	41,488.5	88,714.0
189.379	49,210.32902761872	10,694.25	81,457.25
190.379	50,352.59015196934	41,943.5	82,452.375
193.379	49,027.09978994133	41,097.875	73,727.5
194.379	49,803.83741537496	42,355.0	71,970.5
195.379	50,030.36732884493	40,294.375	75,042.0
196.379	50,047.848046273146	41,827.875	73,987.375
199.380	48,933.749355084394	41,529.25	80,887.625
200.356	50,184.51330476788	43,127.875	96,738.375
201.380	50,281.8612373987	41,133.625	81,196.75
202.379	47,880.29462071523	42,267.375	76,518.75
203.379	49,490.86899618484	41,377.125	96,537.5
206.356	49,101.19436987229	42,339.0	83,345.125
207.356	49,617.76347816944	41,565.25	72,710.25
208.379	49,608.66129241297	41,349.875	81,154.375
209.379	49,347.48509014344	40,926.125	85,882.75
213.379	48,667.12467043314	41,930.875	76,338.875
214.379	51,124.62276761258	39,285.75	79,537.875
215.357	49,541.9183684935	43,473.5	81,515.0
216.356	48,967.43866995688	39,743.75	88,260.625
219.378	50,559.30403262347	41,161.75	72,257.625
220.379	49,630.32888197895	41,588.375	81,758.875
221.356	48,693.32564243071	10,329.625	81,479.625
222.379	48,349.7190521327	41,164.25	78,982.125

Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
223.379	51,074.586296421716	43,839.25	92,031.25
226.378	49,270.28618363741	41,816.5	71,673.625
227.379	49,617.521218774265	42,326.625	78,067.125
228.378	50,195.241467083186	40,205.75	71,980.625
229.384	48,758.824152032714	41,808.5	77,479.75
232.378	48,562.516778688725	41,596.375	70,481.875
233.357	48,686.229057061915	41,388.75	73,622.125
234.379	49,591.00411214953	40,821.0	93,322.25
235.378	50,045.49460650464	42,126.625	77,012.625
236.356	48,590.67688895318	40,714.5	77,649.75
239.356	49,195.36383789573	43,026.75	73,737.75
240.356	48,846.53692941936	41,384.125	78,245.75
241.379	48,233.506796116504	40,629.0	71,981.625
242.379	50,749.800589445586	42,777.625	72,895.625
245.378	49,457.30590910279	42,398.375	81,550.0
246.379	51,396.83928107781	43,956.5	74,331.75
247.379	50,055.86075533662	41,071.0	75,796.5
248.378	48,297.93316960631	41,117.375	67,587.375
249.356	48,527.019460703385	42,441.5	69,478.25
252.379	49,462.99791277005	41,878.875	80,695.125
253.378	47,628.00873672982	5,533.125	79,678.75
254.356	51,062.62594036073	43,129.375	86,255.375
255.379	48,495.19942675002	41,841.625	74,052.125
259.379	47,804.49477261971	41,955.125	68,578.625
260.378	50,012.53290662262	42,529.375	67,609.125
261.356	48,888.57150082185	42,001.25	71,589.25
262.379	48,735.00106311008	40,941.375	73,691.625
265.356	49,227.60251894546	42,937.875	80,911.75
266.356	48,981.33435129074	42,253.0	79,776.625
267.378	49,564.8199895473	41,244.375	74,107.625
268.378	49,264.86664554957	41,638.5	69,430.75
272.356	48,976.69022929048	41,067.875	76,604.125
273.357	50,023.7958388849	42,287.0	71,539.375
274.379	50,622.289032720204	41,107.375	86,559.5
275.379	48,309.444484369385	41,785.0	74,187.625
278.378	48,862.44509232265	42,522.25	68,627.25
279.378	49,975.34528329088	42,763.625	68,306.875
280.356	51,138.71253707199	43,258.375	77,898.0
281.379	50,389.93989275471	43,323.875	77,803.875
282.378	49,842.78698119449	40,945.5	98,518.75
285.378	48,115.95087392445	41,675.0	73,607.625
286.390	49,300.98793242156	39,358.625	75,301.0
287.390	50,028.0819388016	43,233.25	75,724.75
288.390	50,941.684392464136	42,137.75	86,816.75
291.391	49,885.5774290521	42,517.875	76,347.875
292.391	51,305.31314118222	42,871.375	81,657.875
293.392	49,922.651116734516	41,743.625	88,362.25
294.356	51,096.51161277731	43,432.625	71,842.375
295.356	49,345.63351583994	41,858.75	76,176.875
298.356	47,828.95014472367	40,097.75	73,968.875
299.391	51,394.85067743691	42,834.25	84,869.75
300.116	51,941.855347551755	41,753.25	78,381.125

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

7.26.25. RTP Jitter



Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
3.377	193.6826320501343	0.0	1,584.625
4.355	220.95524647554168	0.0	1,927.625
5.377	335.46296087495773	1.125	2,648.75
6.355	343.9656995486783	0.25	2,708.0
9.374	248.65276007780534	0.0	2,154.875
10.377	273.55451432690575	0.0	2,402.875
11.355	347.90125882714153	0.0	2,849.625
12.356	473.17685235262303	0.0	3,568.375
13.377	449.9869415002635	0.0	3,595.75
16.377	501.63315258703693	0.0	4,009.625
17.377	484.8949527716821	0.0	3,645.75
18.378	528.6178986517899	0.0	3,459.5
19.378	598.3414268857221	0.0	3,408.875
22.377	604.6677150559594	0.0	3,801.625
23.377	572.0910442364096	0.0	3,445.375
24.377	740.3869527075524	0.0	5,117.625
25.377	689.0242350802787	0.0	4,817.375
26.377	703.0440489432704	0.0	4,807.625
29.356	877.494925810588	0.0	5,441.0
30.377	800.6675641951796	0.0	5,964.875
31.391	814.083930803131	0.0	5,454.125
32.377	756.921824001014	0.0	5,481.625
35.356	651.8820384996546	0.0	3,729.75
36.355	609.2407358967652	0.0	3,773.625

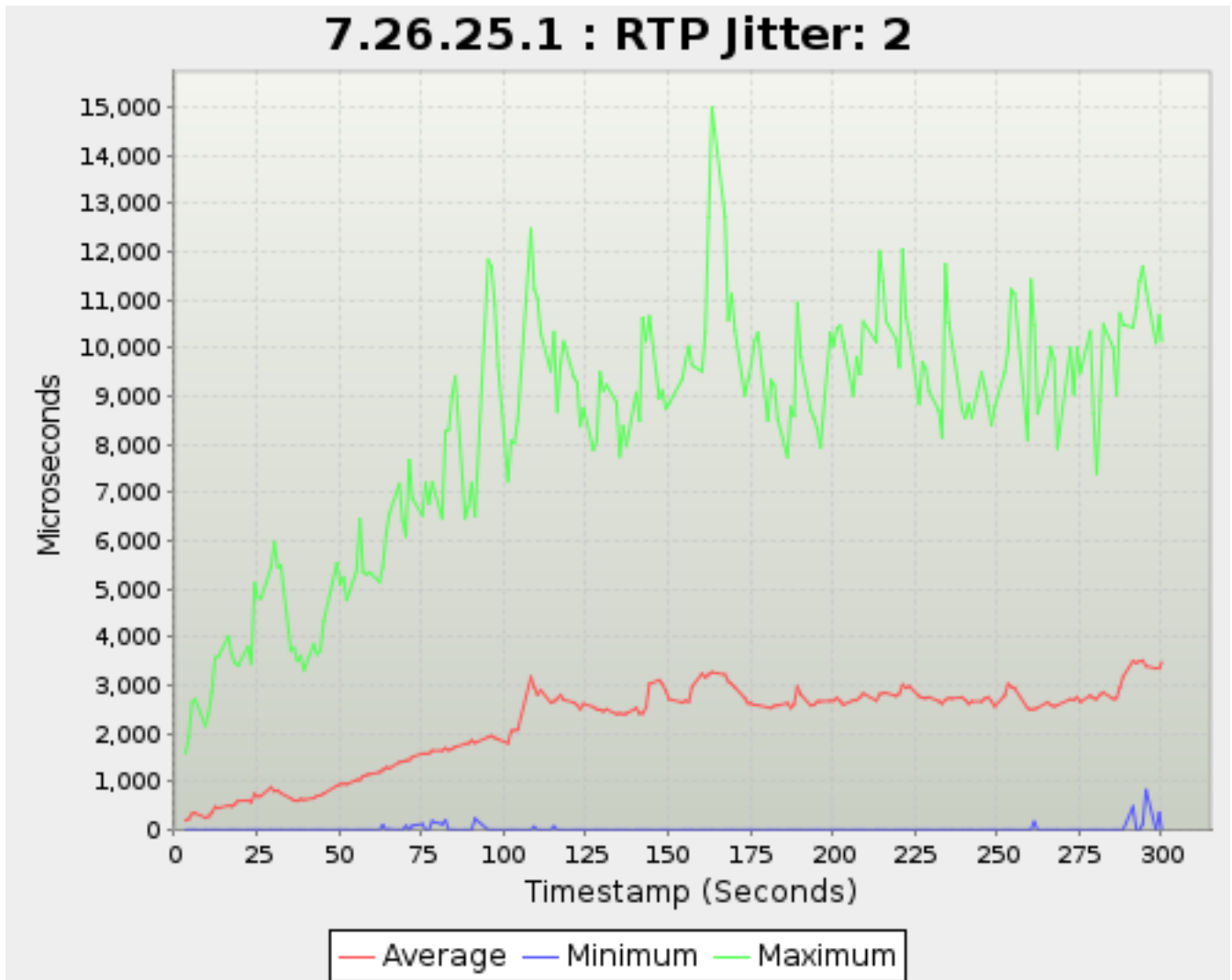
Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
37.356	599.366809760506	0.0	3,505.125
38.377	634.6986001386001	0.0	3,606.0
39.377	621.3081417572216	0.0	3,316.75
42.356	655.6162690737159	0.0	3,844.0
43.356	704.1852525822078	0.0	3,641.25
44.377	711.4996001999001	0.0	3,725.25
45.377	748.6832520900159	0.0	4,329.125
49.377	911.5346108351076	0.0	5,534.5
50.378	942.5153955243612	0.0	5,092.5
51.377	952.6773135807128	0.0	5,238.0
52.378	945.0123186422119	0.0	4,771.5
55.355	1,029.8402403504347	0.0	5,372.625
56.377	1,033.9801787452438	0.0	6,445.0
57.356	1,108.4197919669987	0.0	5,357.75
58.378	1,135.8091050733144	0.0	5,294.75
59.391	1,151.610561892691	0.0	5,338.875
62.378	1,191.9291495891089	0.0	5,148.0
63.356	1,241.5447425429095	93.875	5,460.875
64.356	1,293.6774297059885	0.0	6,151.875
65.379	1,275.6729144563637	9.375	6,571.875
68.377	1,400.0132794688213	0.0	7,175.125
69.378	1,414.9378570732183	0.0	6,428.625
70.378	1,434.725727411945	75.25	6,087.375
71.378	1,443.5161901873057	0.0	7,675.125
72.356	1,511.7563797473254	84.5	6,875.5
75.356	1,578.9006791642764	116.875	6,528.25
76.378	1,578.0461043142304	0.0	7,196.375
77.378	1,581.522835352176	0.0	6,774.0
78.356	1,641.3115230825154	172.0	7,206.125
81.379	1,641.5797798108233	114.75	6,473.125
82.378	1,691.4381109818569	191.875	8,265.5
83.378	1,648.9833506976365	0.0	8,308.25
84.378	1,681.098507961717	0.0	8,989.625
85.378	1,715.2474888212041	0.0	9,410.5
88.378	1,780.9348797328398	0.0	6,475.5
89.378	1,792.334194741459	0.0	6,704.125
90.356	1,852.4783674286	0.0	7,193.0
91.378	1,804.1525325053367	227.0	6,509.5
95.378	1,920.9951137004323	0.0	11,825.75
96.377	1,947.2653415251175	0.0	11,691.75
97.378	1,909.0139379297527	0.0	10,895.5
98.378	1,876.0383052814857	0.0	9,640.875
101.378	1,795.2829534316804	0.0	7,242.875
102.378	2,048.3876486542877	0.0	8,071.75
103.377	2,061.3177702172206	0.0	8,025.0
104.356	2,075.0049067713444	0.0	8,510.0
108.378	3,170.0367612843183	0.0	12,471.625
109.356	2,957.4484885872916	59.0	11,218.75
110.356	2,804.2437963039465	0.0	11,039.375
111.355	2,897.8036738640026	0.0	10,304.0
114.378	2,639.4195230524642	0.0	9,523.125
115.377	2,661.9932643133343	65.75	10,329.5
116.355	2,718.8097425559336	0.0	8,679.125
117.378	2,794.0214596188334	0.0	9,694.125
118.356	2,693.6714581484766	0.0	10,134.25
121.379	2,641.9269726551966	0.0	9,403.125
122.398	2,589.5510654133473	0.0	9,281.375
123.355	2,505.2887100707144	0.0	8,380.75
124.356	2,612.2103557060577	0.0	8,744.875
127.379	2,547.5848356142833	0.0	7,880.375
128.355	2,498.1510113083887	0.0	8,072.25
129.356	2,491.1359875184576	0.0	9,498.375

Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
130.379	2,458.5959142154784	0.0	9,117.0
131.379	2,499.0683020017163	0.0	9,229.625
134.356	2,401.281331894558	0.0	8,881.625
135.378	2,414.980215589162	0.0	7,755.0
136.379	2,398.3741326137238	0.0	8,380.625
137.378	2,411.0114930889576	0.0	7,969.125
140.379	2,524.461588091617	0.0	9,064.875
141.356	2,411.186462559941	0.0	8,490.125
142.356	2,417.0870126004565	0.0	10,625.625
143.378	2,538.530632411067	0.0	10,154.625
144.378	3,026.263855460351	0.0	10,660.0
147.378	3,104.237138981705	0.0	8,953.625
148.356	3,020.1887631157288	0.0	9,118.25
149.378	2,881.7769471663805	0.0	8,735.5
150.356	2,707.9336745940386	0.0	8,854.625
154.378	2,643.2664598786246	0.0	9,352.25
155.379	2,677.1849420122167	0.0	9,731.0
156.379	2,658.0585223904727	0.0	10,032.625
157.363	2,969.5799340749895	0.0	9,645.875
160.378	3,236.821247892074	0.0	9,511.0
161.378	3,162.0447990880593	0.0	10,330.375
162.378	3,223.142586504708	0.0	12,707.5
163.379	3,268.2474823116254	0.0	14,991.0
167.378	3,219.8483683111745	0.0	12,722.25
168.356	3,076.8500781809025	0.0	10,573.125
169.378	3,023.738450467738	0.0	11,112.125
170.356	2,958.821037099494	0.0	10,367.75
173.379	2,732.907630714645	0.0	9,019.75
174.356	2,624.4010146685782	0.0	9,328.625
175.379	2,621.919134741737	0.0	9,668.375
176.356	2,589.0564148771086	0.0	10,150.125
177.379	2,585.2462603563727	0.0	10,313.875
180.379	2,538.567668434492	0.0	8,494.0
181.379	2,528.704962665445	0.0	9,334.375
182.379	2,570.806784928137	0.0	9,222.0
183.379	2,581.4197566704493	0.0	8,526.75
186.356	2,627.254198273607	0.0	7,737.375
187.378	2,525.7674120528254	0.0	8,769.0
188.379	2,611.039608141204	0.0	8,585.5
189.379	2,968.1405654809805	0.0	10,940.875
190.379	2,808.898057489921	0.0	9,812.75
193.379	2,581.1384719996113	0.0	8,713.625
194.379	2,589.4537525941105	0.0	8,550.0
195.379	2,657.019518307114	0.0	8,337.5
196.379	2,665.9443598334856	0.0	7,940.125
199.380	2,674.2210040249897	0.0	10,316.875
200.356	2,678.6164654226127	0.0	10,043.875
201.380	2,737.268644428673	0.0	10,410.875
202.379	2,671.0284594569375	0.0	10,462.25
203.379	2,594.4638218923933	0.0	10,126.125
206.356	2,686.7245003402477	0.0	9,017.125
207.356	2,687.6290369431463	0.0	9,811.125
208.379	2,745.718932443703	0.0	9,455.625
209.379	2,827.8077808045277	0.0	10,546.25
213.379	2,677.651409201887	0.0	10,125.125
214.379	2,812.733718689788	0.0	12,009.75
215.357	2,834.6044725547777	0.0	11,395.0
216.356	2,840.89668831006	0.0	10,553.75
219.378	2,776.214890198179	0.0	10,176.875
220.379	2,828.173777170122	0.0	9,600.125
221.356	3,011.286332104606	0.0	12,050.25
222.379	2,944.2088613625538	0.0	10,637.375

Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
223.379	2,977.044266848042	0.0	10,296.375
226.378	2,770.4932439195277	0.0	8,839.75
227.379	2,739.2888123553785	0.0	9,702.5
228.378	2,729.4861531300908	0.0	9,580.375
229.384	2,751.4694924275414	0.0	9,106.875
232.378	2,667.564117166415	0.0	8,698.125
233.357	2,616.456799857568	0.0	8,143.0
234.379	2,698.8338968496755	0.0	11,737.5
235.378	2,731.050832698378	0.0	10,528.75
236.356	2,724.320015515904	0.0	10,112.875
239.356	2,748.2491113892365	0.0	8,739.625
240.356	2,696.9706493181534	0.0	8,544.75
241.379	2,614.6519924839554	0.0	8,832.75
242.379	2,663.0435609237825	0.0	8,557.75
245.378	2,661.039012864269	0.0	9,490.375
246.379	2,723.330046975584	0.0	9,169.75
247.379	2,749.0837481778926	0.0	8,794.75
248.378	2,665.3069860279443	0.0	8,398.375
249.356	2,562.787000704296	0.0	8,781.75
252.379	2,782.783295649568	0.0	9,491.875
253.378	3,022.382213570349	0.0	9,946.25
254.356	2,970.896346463389	0.0	11,214.25
255.379	2,937.368277232642	0.0	11,125.5
259.379	2,519.17899430699	0.0	8,096.125
260.378	2,497.2995050146424	0.0	11,417.875
261.356	2,504.761061496578	162.375	10,462.875
262.379	2,529.9996113486204	0.0	8,637.5
265.356	2,643.136094357325	0.0	9,474.875
266.356	2,593.824487348603	0.0	10,020.625
267.378	2,556.794790884047	0.0	9,775.5
268.378	2,585.8758430247995	0.0	7,915.25
272.356	2,707.732585139319	0.0	10,000.625
273.357	2,691.2263917525775	0.0	9,034.875
274.379	2,752.1157360928773	0.0	10,005.25
275.379	2,651.5135220623124	0.0	9,484.75
278.378	2,782.8674469176826	0.0	10,340.875
279.378	2,727.4165921125805	0.0	8,639.0
280.356	2,717.4704208558032	0.0	7,396.75
281.379	2,802.293052420366	0.0	8,916.375
282.378	2,847.9383670335296	0.0	10,491.25
285.378	2,714.999950717067	0.0	10,000.5
286.390	2,730.413321860606	0.0	9,028.375
287.390	2,954.125549780088	0.0	10,711.875
288.390	3,178.9683898870862	0.0	10,484.625
291.391	3,501.192624428116	474.125	10,425.875
292.391	3,462.249363243011	0.0	10,827.25
293.392	3,496.1212154726686	0.0	11,397.75
294.356	3,512.4706497239736	118.125	11,692.0
295.356	3,394.3787509916024	820.75	11,221.25
298.356	3,350.139155496343	0.0	10,108.375
299.391	3,358.4113181504486	350.75	10,684.375
300.116	3,471.260726072607	0.0	10,143.625

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

7.26.25.1. RTP Jitter: 2



Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
3.377	193.6826320501343	0.0	1,584.625
4.355	220.95524647554168	0.0	1,927.625
5.377	335.46296087495773	1.125	2,648.75
6.355	343.9656995486783	0.25	2,708.0
9.374	248.65276007780534	0.0	2,154.875
10.377	273.55451432690575	0.0	2,402.875
11.355	347.90125882714153	0.0	2,849.625
12.356	473.17685235262303	0.0	3,568.375
13.377	449.9869415002635	0.0	3,595.75
16.377	501.63315258703693	0.0	4,009.625
17.377	484.8949527716821	0.0	3,645.75
18.378	528.6178986517899	0.0	3,459.5
19.378	598.3414268857221	0.0	3,408.875
22.377	604.6677150559594	0.0	3,801.625
23.377	572.0910442364096	0.0	3,445.375
24.377	740.3869527075524	0.0	5,117.625
25.377	689.0242350802787	0.0	4,817.375
26.377	703.0440489432704	0.0	4,807.625
29.356	877.494925810588	0.0	5,441.0
30.377	800.6675641951796	0.0	5,964.875
31.391	814.083930803131	0.0	5,454.125
32.377	756.921824001014	0.0	5,481.625
35.356	651.8820384996546	0.0	3,729.75
36.355	609.2407358967652	0.0	3,773.625

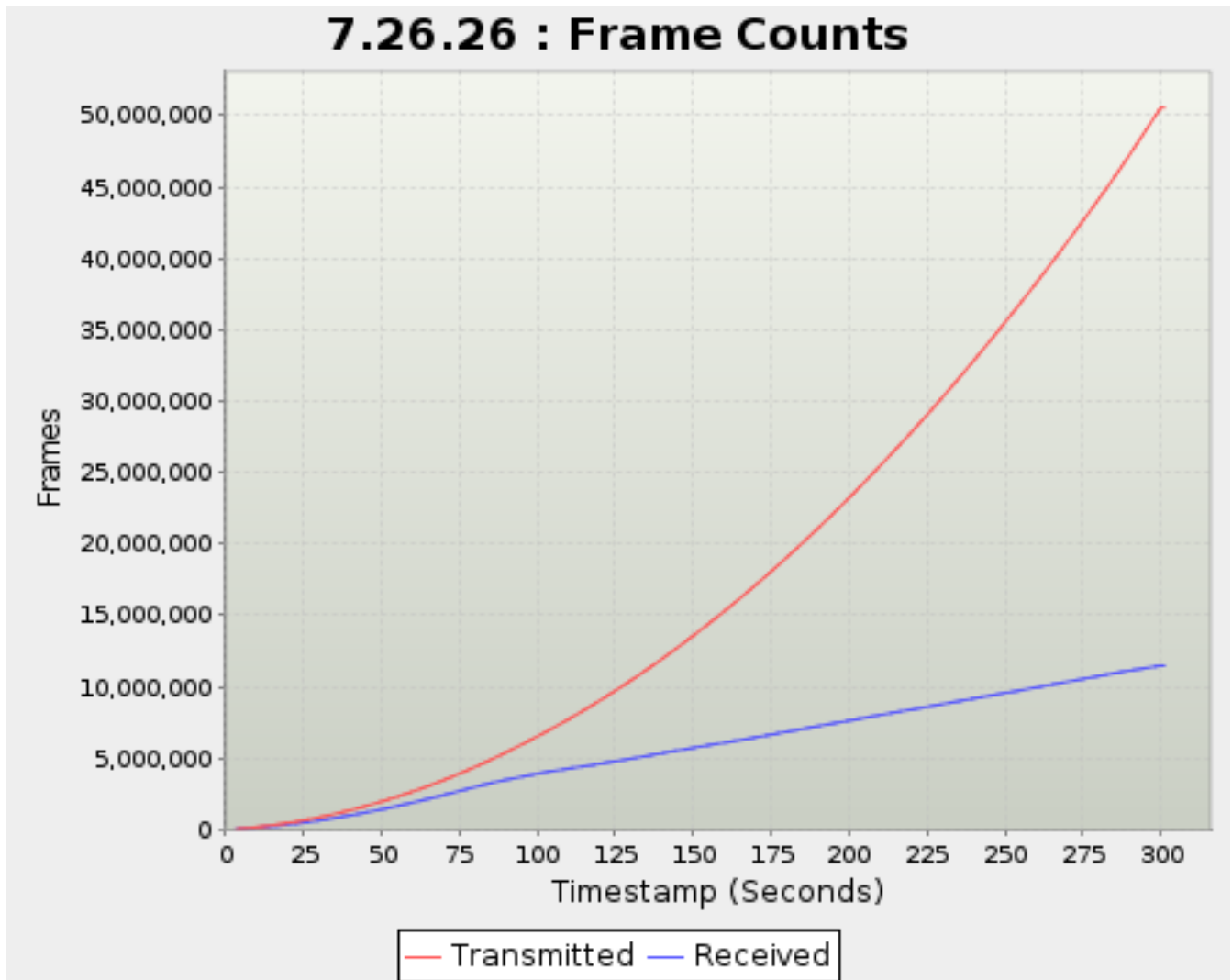
Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
37.356	599.366809760506	0.0	3,505.125
38.377	634.6986001386001	0.0	3,606.0
39.377	621.3081417572216	0.0	3,316.75
42.356	655.6162690737159	0.0	3,844.0
43.356	704.1852525822078	0.0	3,641.25
44.377	711.4996001999001	0.0	3,725.25
45.377	748.6832520900159	0.0	4,329.125
49.377	911.5346108351076	0.0	5,534.5
50.378	942.5153955243612	0.0	5,092.5
51.377	952.6773135807128	0.0	5,238.0
52.378	945.0123186422119	0.0	4,771.5
55.355	1,029.8402403504347	0.0	5,372.625
56.377	1,033.9801787452438	0.0	6,445.0
57.356	1,108.4197919669987	0.0	5,357.75
58.378	1,135.8091050733144	0.0	5,294.75
59.391	1,151.610561892691	0.0	5,338.875
62.378	1,191.9291495891089	0.0	5,148.0
63.356	1,241.5447425429095	93.875	5,460.875
64.356	1,293.6774297059885	0.0	6,151.875
65.379	1,275.6729144563637	9.375	6,571.875
68.377	1,400.0132794688213	0.0	7,175.125
69.378	1,414.9378570732183	0.0	6,428.625
70.378	1,434.725727411945	75.25	6,087.375
71.378	1,443.5161901873057	0.0	7,675.125
72.356	1,511.7563797473254	84.5	6,875.5
75.356	1,578.9006791642764	116.875	6,528.25
76.378	1,578.0461043142304	0.0	7,196.375
77.378	1,581.522835352176	0.0	6,774.0
78.356	1,641.3115230825154	172.0	7,206.125
81.379	1,641.5797798108233	114.75	6,473.125
82.378	1,691.4381109818569	191.875	8,265.5
83.378	1,648.9833506976365	0.0	8,308.25
84.378	1,681.098507961717	0.0	8,989.625
85.378	1,715.2474888212041	0.0	9,410.5
88.378	1,780.9348797328398	0.0	6,475.5
89.378	1,792.334194741459	0.0	6,704.125
90.356	1,852.4783674286	0.0	7,193.0
91.378	1,804.1525325053367	227.0	6,509.5
95.378	1,920.9951137004323	0.0	11,825.75
96.377	1,947.2653415251175	0.0	11,691.75
97.378	1,909.0139379297527	0.0	10,895.5
98.378	1,876.0383052814857	0.0	9,640.875
101.378	1,795.2829534316804	0.0	7,242.875
102.378	2,048.3876486542877	0.0	8,071.75
103.377	2,061.3177702172206	0.0	8,025.0
104.356	2,075.0049067713444	0.0	8,510.0
108.378	3,170.0367612843183	0.0	12,471.625
109.356	2,957.4484885872916	59.0	11,218.75
110.356	2,804.2437963039465	0.0	11,039.375
111.355	2,897.8036738640026	0.0	10,304.0
114.378	2,639.4195230524642	0.0	9,523.125
115.377	2,661.9932643133343	65.75	10,329.5
116.355	2,718.8097425559336	0.0	8,679.125
117.378	2,794.0214596188334	0.0	9,694.125
118.356	2,693.6714581484766	0.0	10,134.25
121.379	2,641.9269726551966	0.0	9,403.125
122.398	2,589.5510654133473	0.0	9,281.375
123.355	2,505.2887100707144	0.0	8,380.75
124.356	2,612.2103557060577	0.0	8,744.875
127.379	2,547.5848356142833	0.0	7,880.375
128.355	2,498.1510113083887	0.0	8,072.25
129.356	2,491.1359875184576	0.0	9,498.375

Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
130.379	2,458.5959142154784	0.0	9,117.0
131.379	2,499.0683020017163	0.0	9,229.625
134.356	2,401.281331894558	0.0	8,881.625
135.378	2,414.980215589162	0.0	7,755.0
136.379	2,398.3741326137238	0.0	8,380.625
137.378	2,411.0114930889576	0.0	7,969.125
140.379	2,524.461588091617	0.0	9,064.875
141.356	2,411.186462559941	0.0	8,490.125
142.356	2,417.0870126004565	0.0	10,625.625
143.378	2,538.530632411067	0.0	10,154.625
144.378	3,026.263855460351	0.0	10,660.0
147.378	3,104.237138981705	0.0	8,953.625
148.356	3,020.1887631157288	0.0	9,118.25
149.378	2,881.7769471663805	0.0	8,735.5
150.356	2,707.9336745940386	0.0	8,854.625
154.378	2,643.2664598786246	0.0	9,352.25
155.379	2,677.1849420122167	0.0	9,731.0
156.379	2,658.0585223904727	0.0	10,032.625
157.363	2,969.5799340749895	0.0	9,645.875
160.378	3,236.821247892074	0.0	9,511.0
161.378	3,162.0447990880593	0.0	10,330.375
162.378	3,223.142586504708	0.0	12,707.5
163.379	3,268.2474823116254	0.0	14,991.0
167.378	3,219.8483683111745	0.0	12,722.25
168.356	3,076.8500781809025	0.0	10,573.125
169.378	3,023.738450467738	0.0	11,112.125
170.356	2,958.821037099494	0.0	10,367.75
173.379	2,732.907630714645	0.0	9,019.75
174.356	2,624.4010146685782	0.0	9,328.625
175.379	2,621.919134741737	0.0	9,668.375
176.356	2,589.0564148771086	0.0	10,150.125
177.379	2,585.2462603563727	0.0	10,313.875
180.379	2,538.567668434492	0.0	8,494.0
181.379	2,528.704962665445	0.0	9,334.375
182.379	2,570.806784928137	0.0	9,222.0
183.379	2,581.4197566704493	0.0	8,526.75
186.356	2,627.254198273607	0.0	7,737.375
187.378	2,525.7674120528254	0.0	8,769.0
188.379	2,611.039608141204	0.0	8,585.5
189.379	2,968.1405654809805	0.0	10,940.875
190.379	2,808.898057489921	0.0	9,812.75
193.379	2,581.1384719996113	0.0	8,713.625
194.379	2,589.4537525941105	0.0	8,550.0
195.379	2,657.019518307114	0.0	8,337.5
196.379	2,665.9443598334856	0.0	7,940.125
199.380	2,674.2210040249897	0.0	10,316.875
200.356	2,678.6164654226127	0.0	10,043.875
201.380	2,737.268644428673	0.0	10,410.875
202.379	2,671.0284594569375	0.0	10,462.25
203.379	2,594.4638218923933	0.0	10,126.125
206.356	2,686.7245003402477	0.0	9,017.125
207.356	2,687.6290369431463	0.0	9,811.125
208.379	2,745.718932443703	0.0	9,455.625
209.379	2,827.8077808045277	0.0	10,546.25
213.379	2,677.651409201887	0.0	10,125.125
214.379	2,812.733718689788	0.0	12,009.75
215.357	2,834.6044725547777	0.0	11,395.0
216.356	2,840.89668831006	0.0	10,553.75
219.378	2,776.214890198179	0.0	10,176.875
220.379	2,828.173777170122	0.0	9,600.125
221.356	3,011.286332104606	0.0	12,050.25
222.379	2,944.2088613625538	0.0	10,637.375

Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
223.379	2,977.044266848042	0.0	10,296.375
226.378	2,770.4932439195277	0.0	8,839.75
227.379	2,739.2888123553785	0.0	9,702.5
228.378	2,729.4861531300908	0.0	9,580.375
229.384	2,751.4694924275414	0.0	9,106.875
232.378	2,667.564117166415	0.0	8,698.125
233.357	2,616.456799857568	0.0	8,143.0
234.379	2,698.8338968496755	0.0	11,737.5
235.378	2,731.050832698378	0.0	10,528.75
236.356	2,724.320015515904	0.0	10,112.875
239.356	2,748.2491113892365	0.0	8,739.625
240.356	2,696.9706493181534	0.0	8,544.75
241.379	2,614.6519924839554	0.0	8,832.75
242.379	2,663.0435609237825	0.0	8,557.75
245.378	2,661.039012864269	0.0	9,490.375
246.379	2,723.330046975584	0.0	9,169.75
247.379	2,749.0837481778926	0.0	8,794.75
248.378	2,665.3069860279443	0.0	8,398.375
249.356	2,562.787000704296	0.0	8,781.75
252.379	2,782.783295649568	0.0	9,491.875
253.378	3,022.382213570349	0.0	9,946.25
254.356	2,970.896346463389	0.0	11,214.25
255.379	2,937.368277232642	0.0	11,125.5
259.379	2,519.17899430699	0.0	8,096.125
260.378	2,497.2995050146424	0.0	11,417.875
261.356	2,504.761061496578	162.375	10,462.875
262.379	2,529.9996113486204	0.0	8,637.5
265.356	2,643.136094357325	0.0	9,474.875
266.356	2,593.824487348603	0.0	10,020.625
267.378	2,556.794790884047	0.0	9,775.5
268.378	2,585.8758430247995	0.0	7,915.25
272.356	2,707.732585139319	0.0	10,000.625
273.357	2,691.2263917525775	0.0	9,034.875
274.379	2,752.1157360928773	0.0	10,005.25
275.379	2,651.5135220623124	0.0	9,484.75
278.378	2,782.8674469176826	0.0	10,340.875
279.378	2,727.4165921125805	0.0	8,639.0
280.356	2,717.4704208558032	0.0	7,396.75
281.379	2,802.293052420366	0.0	8,916.375
282.378	2,847.9383670335296	0.0	10,491.25
285.378	2,714.999950717067	0.0	10,000.5
286.390	2,730.413321860606	0.0	9,028.375
287.390	2,954.125549780088	0.0	10,711.875
288.390	3,178.9683898870862	0.0	10,484.625
291.391	3,501.192624428116	474.125	10,425.875
292.391	3,462.249363243011	0.0	10,827.25
293.392	3,496.1212154726686	0.0	11,397.75
294.356	3,512.4706497239736	118.125	11,692.0
295.356	3,394.3787509916024	820.75	11,221.25
298.356	3,350.139155496343	0.0	10,108.375
299.391	3,358.4113181504486	350.75	10,684.375
300.116	3,471.260726072607	0.0	10,143.625

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

7.26.26. Frame Counts



Timestamp	Transmitted	Received
Seconds		Frames
3.377	45,146	45,079
4.355	65,445	63,748
5.377	84,889	76,849
6.355	103,549	86,341
9.374	170,296	134,049
10.377	195,506	155,780
11.355	220,441	176,126
12.356	246,021	195,566
13.377	272,807	214,840
16.377	358,596	277,516
17.377	389,759	301,426
18.378	421,642	325,710
19.378	454,530	350,007
22.377	558,901	425,983
23.377	595,940	453,192
24.377	634,104	480,602
25.377	673,327	509,251
26.377	713,555	538,184
29.356	839,898	627,380
30.377	885,304	660,076
31.391	931,462	692,673
32.377	977,956	726,506
36.355	1,175,049	868,554
37.356	1,227,316	906,173

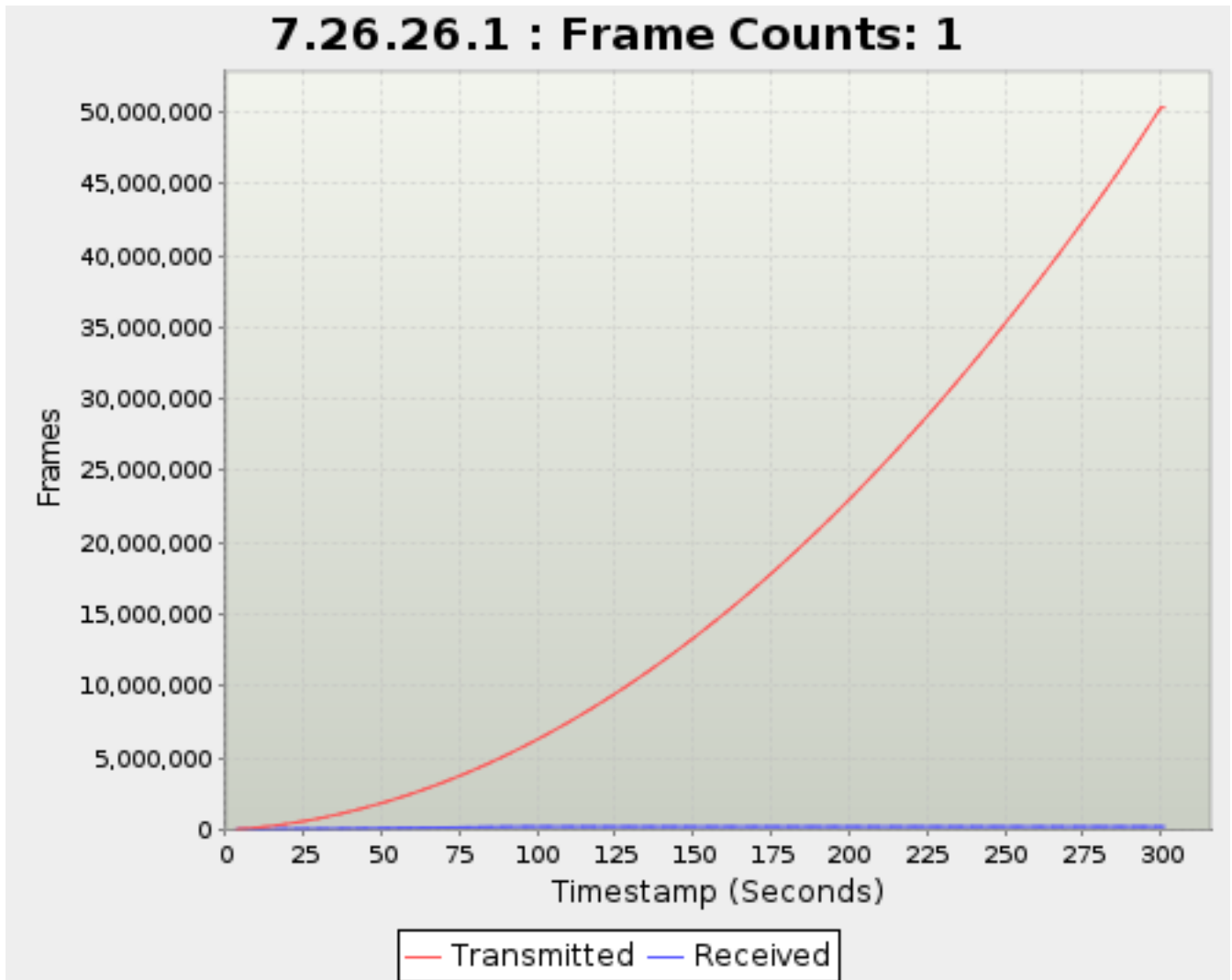
Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frames</i>
38.377	1,281,402	944,646
39.377	1,335,472	983,259
42.356	1,503,343	1,101,964
43.356	1,561,762	1,143,248
44.377	1,622,301	1,185,627
45.377	1,682,837	1,227,656
49.377	1,930,374	1,397,363
50.378	1,995,004	1,441,733
51.377	2,060,637	1,486,680
52.378	2,127,528	1,533,397
55.355	2,333,263	1,672,758
56.377	2,405,723	1,720,701
57.356	2,476,886	1,768,639
58.378	2,551,599	1,818,437
59.391	2,627,139	1,868,767
62.378	2,856,281	2,021,920
63.356	2,933,770	2,073,163
64.356	3,011,251	2,123,759
65.379	3,092,874	2,177,661
68.377	3,342,414	2,337,780
69.378	3,427,876	2,392,541
70.378	3,514,138	2,448,228
71.378	3,601,456	2,504,531
72.356	3,688,263	2,559,672
75.356	3,959,863	2,729,257
76.378	4,054,157	2,787,256
77.378	4,147,780	2,846,866
78.356	4,240,731	2,902,667
81.379	4,532,860	3,067,977
82.378	4,631,743	3,120,546
83.378	4,731,991	3,173,221
84.378	4,833,095	3,224,693
85.378	4,935,421	3,274,248
88.378	5,249,198	3,419,306
89.378	5,355,932	3,464,645
90.356	5,461,795	3,507,753
91.378	5,572,729	3,552,174
95.378	6,012,635	3,723,452
96.377	6,124,291	3,766,122
97.378	6,236,954	3,810,293
98.378	6,349,817	3,852,164
101.378	6,694,879	3,974,048
102.378	6,811,559	4,012,638
103.377	6,929,315	4,051,199
104.356	7,045,980	4,088,125
108.378	7,533,498	4,218,905
109.356	7,655,326	4,254,926
110.356	7,780,528	4,291,623
111.355	7,906,753	4,322,880
114.378	8,293,771	4,425,067
115.377	8,424,061	4,457,323
116.355	8,553,007	4,487,887
117.378	8,687,671	4,521,101
118.356	8,818,677	4,555,174
121.379	9,227,426	4,664,687
122.398	9,367,438	4,701,300
123.355	9,500,936	4,734,408
124.356	9,640,716	4,769,258
127.379	10,068,468	4,874,042
128.355	10,209,859	4,911,634
129.356	10,354,817	4,947,919
130.379	10,503,489	4,983,608

Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frames</i>
131.379	10,650,707	5,020,059
134.356	11,095,260	5,136,108
135.378	11,249,294	5,174,204
136.379	11,401,802	5,216,199
137.378	11,555,320	5,256,242
140.379	12,022,132	5,375,854
141.356	12,176,890	5,419,670
142.356	12,335,544	5,460,443
143.378	12,498,104	5,493,098
144.378	12,658,926	5,524,523
147.378	13,147,446	5,624,256
148.356	13,309,660	5,663,331
149.378	13,478,558	5,703,341
150.356	13,642,702	5,744,636
154.378	14,324,425	5,894,313
155.379	14,496,802	5,931,868
156.379	14,668,567	5,969,479
157.363	14,837,076	6,010,167
160.378	15,368,446	6,107,208
161.378	15,546,896	6,142,655
162.378	15,726,507	6,178,852
163.379	15,907,263	6,217,953
167.378	16,640,090	6,356,210
168.356	16,822,675	6,394,355
169.378	17,012,798	6,436,469
170.356	17,197,537	6,474,815
173.379	17,770,799	6,593,115
174.356	17,959,397	6,629,754
175.379	18,155,838	6,669,696
176.356	18,346,729	6,710,077
177.379	18,545,222	6,754,586
180.379	19,137,336	6,872,944
181.379	19,336,640	6,910,424
182.379	19,537,068	6,949,490
183.379	19,738,516	6,987,823
186.356	20,345,820	7,099,129
187.378	20,555,116	7,143,300
188.379	20,757,575	7,179,849
189.379	20,964,110	7,218,723
190.379	21,172,833	7,257,329
193.379	21,805,636	7,378,665
194.379	22,018,725	7,417,188
195.379	22,232,570	7,453,436
196.379	22,447,910	7,493,210
199.380	23,099,360	7,610,451
200.356	23,314,658	7,647,232
201.380	23,538,841	7,682,809
202.379	23,760,042	7,726,132
203.379	23,982,380	7,765,959
206.356	24,651,691	7,884,821
207.356	24,878,238	7,923,040
208.379	25,109,765	7,961,780
209.379	25,338,273	7,999,871
213.379	26,263,119	8,162,212
214.379	26,496,930	8,198,895
215.357	26,727,871	8,234,687
216.356	26,963,614	8,275,069
219.378	27,681,641	8,387,297
220.379	27,914,262	8,424,712
221.356	28,152,511	8,460,095
222.379	28,398,956	8,502,509
223.379	28,642,390	8,538,115

Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frames</i>
226.378	29,378,350	8,652,749
227.379	29,625,605	8,690,305
228.378	29,874,072	8,725,020
229.384	30,124,902	8,766,847
232.378	30,878,212	8,886,563
233.357	31,127,455	8,926,372
234.379	31,386,802	8,964,007
235.378	31,642,645	9,001,212
236.356	31,894,885	9,042,876
239.356	32,671,524	9,157,473
240.356	32,932,513	9,198,033
241.379	33,199,189	9,239,461
242.379	33,462,310	9,275,600
245.378	34,257,478	9,390,082
246.379	34,524,877	9,424,910
247.379	34,792,969	9,461,695
248.378	35,062,333	9,502,163
249.356	35,328,104	9,542,401
252.379	36,150,264	9,651,812
253.378	36,417,413	9,693,198
254.356	36,688,383	9,726,504
255.379	36,969,680	9,767,190
259.379	38,086,826	9,935,675
260.378	38,368,515	9,974,659
261.356	38,646,391	10,014,317
262.379	38,935,124	10,055,933
265.356	39,788,261	10,170,628
266.356	40,076,372	10,212,744
267.378	40,370,569	10,253,140
268.378	40,660,714	10,291,199
272.356	41,827,012	10,443,680
273.357	42,122,458	10,482,936
274.379	42,424,228	10,522,170
275.379	42,721,781	10,566,992
278.378	43,620,233	10,686,310
279.378	43,921,883	10,728,159
280.356	44,219,415	10,765,483
281.379	44,528,661	10,805,783
282.378	44,833,257	10,845,269
285.378	45,754,069	10,963,732
286.390	46,077,174	11,003,693
287.390	46,398,914	11,039,105
288.390	46,721,529	11,074,030
291.391	47,696,073	11,183,409
292.391	48,022,918	11,216,419
293.392	48,350,659	11,252,942
294.356	48,671,017	11,283,974
295.356	49,000,886	11,320,930
298.356	49,996,732	11,425,825
299.391	50,339,332	11,460,990
300.116	50,551,853	11,480,284
301.122	50,551,853	11,480,284

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

7.26.26.1. Frame Counts: 1



Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frames</i>
3.377	26,635	18,452
4.355	41,795	23,591
5.377	58,663	26,150
6.355	76,407	27,052
9.374	135,548	34,565
10.377	157,325	37,995
11.355	179,528	40,709
12.356	203,180	42,530
13.377	228,519	44,037
16.377	308,897	49,290
17.377	337,839	51,394
18.378	367,669	53,373
19.378	398,804	55,015
22.377	498,197	59,507
23.377	533,468	61,219
24.377	569,808	62,898
25.377	607,163	64,604
26.377	645,646	65,928
29.356	766,868	70,037
30.377	810,433	71,736
31.391	854,730	73,495
32.377	899,436	75,246
36.355	1,089,266	82,374
37.356	1,139,617	84,256

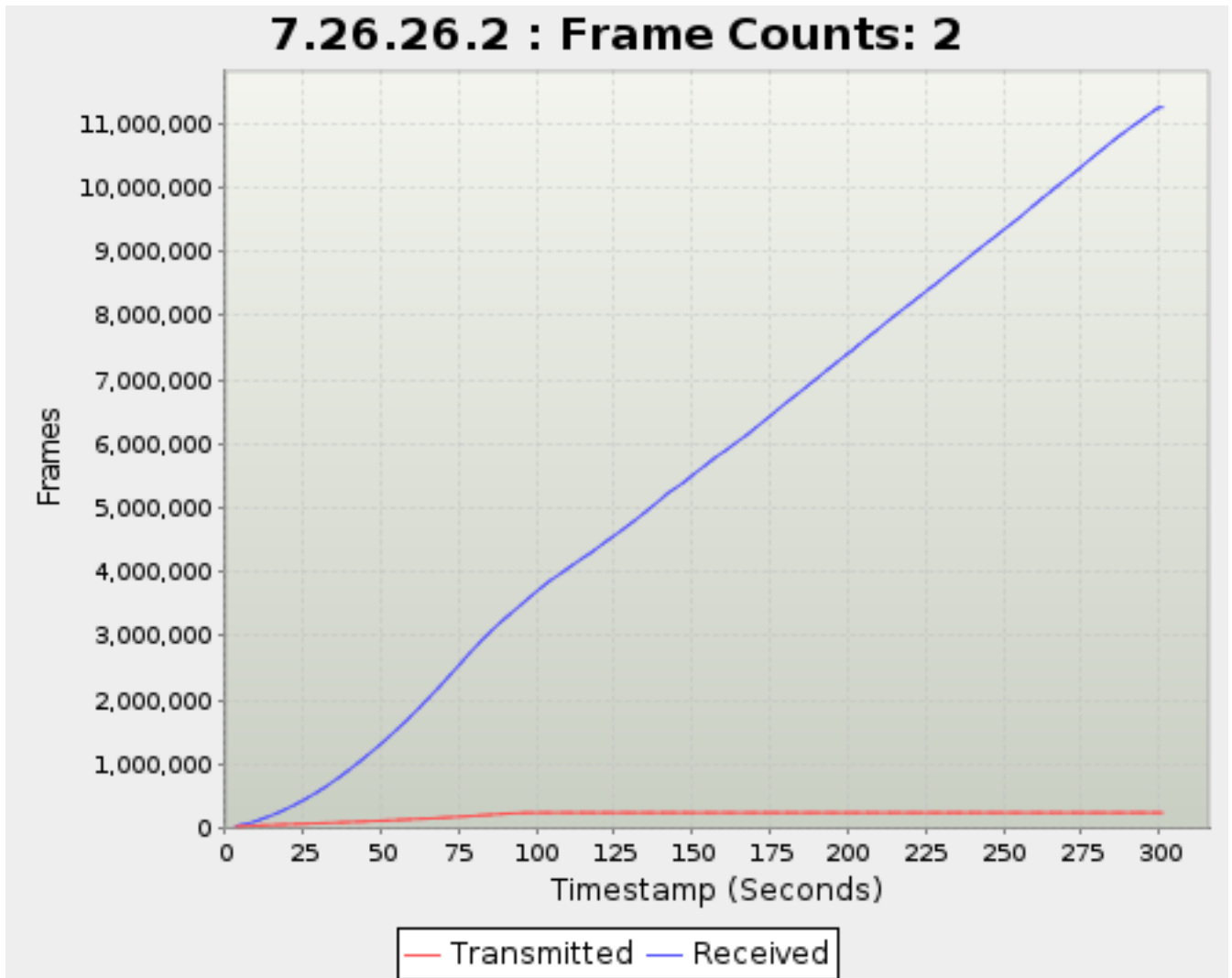
Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frames</i>
38.377	1,191,647	86,279
39.377	1,243,931	88,035
42.356	1,405,939	93,756
43.356	1,462,326	95,756
44.377	1,520,797	97,782
45.377	1,579,248	99,835
49.377	1,818,230	108,167
50.378	1,880,559	110,419
51.377	1,944,043	112,508
52.378	2,008,586	114,817
55.355	2,207,419	121,530
56.377	2,277,492	123,665
57.356	2,346,231	125,920
58.378	2,418,496	128,206
59.391	2,491,506	130,559
62.378	2,713,055	137,801
63.356	2,788,006	140,212
64.356	2,865,276	140,392
65.379	2,944,378	142,573
68.377	3,185,731	150,102
69.378	3,268,351	152,740
70.378	3,351,825	155,345
71.378	3,436,370	157,976
72.356	3,520,378	160,410
75.356	3,783,127	168,462
76.378	3,874,376	171,221
77.378	3,964,988	174,135
78.356	4,054,927	176,828
81.379	4,337,637	185,421
82.378	4,433,410	188,192
83.378	4,530,430	191,168
84.378	4,628,285	194,089
85.378	4,727,362	196,719
88.378	5,031,119	205,415
89.378	5,134,474	208,130
90.356	5,236,987	210,748
91.378	5,344,412	213,475
95.378	5,776,440	219,249
96.377	5,887,012	220,019
97.378	5,998,581	220,687
98.378	6,111,169	220,809
101.378	6,454,865	221,660
102.378	6,571,542	221,661
103.377	6,689,226	221,663
104.356	6,805,891	221,663
108.378	7,293,401	221,668
109.356	7,415,229	221,668
110.356	7,540,431	221,668
111.355	7,666,656	221,668
114.378	8,053,668	221,673
115.377	8,183,957	221,674
116.355	8,312,900	221,675
117.378	8,447,564	221,675
118.356	8,578,570	221,675
121.379	8,987,313	221,678
122.398	9,127,325	221,678
123.355	9,260,823	221,678
124.356	9,400,602	221,678
127.379	9,828,352	221,679
128.355	9,969,743	221,679
129.356	10,114,701	221,679
130.379	10,263,373	221,679

Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frames</i>
131.379	10,410,589	221,681
134.356	10,855,139	221,683
135.378	11,009,173	221,683
136.379	11,161,681	221,683
137.378	11,315,199	221,683
140.379	11,782,005	221,689
141.356	11,936,760	221,692
142.356	12,095,409	221,695
143.378	12,257,968	221,695
144.378	12,418,790	221,695
147.378	12,907,298	221,704
148.356	13,069,507	221,706
149.378	13,238,397	221,712
150.356	13,402,539	221,713
154.378	14,084,256	221,715
155.379	14,256,632	221,715
156.379	14,428,396	221,716
157.363	14,596,903	221,718
160.378	15,128,270	221,721
161.378	15,306,717	221,723
162.378	15,486,328	221,723
163.379	15,667,083	221,723
167.378	16,399,903	221,729
168.356	16,582,484	221,731
169.378	16,772,602	221,736
170.356	16,957,339	221,737
173.379	17,530,598	221,739
174.356	17,719,196	221,739
175.379	17,915,636	221,740
176.356	18,106,521	221,746
177.379	18,305,011	221,748
180.379	18,897,125	221,748
181.379	19,096,424	221,751
182.379	19,296,851	221,751
183.379	19,498,298	221,751
186.356	20,105,601	221,751
187.378	20,314,894	221,753
188.379	20,517,351	221,755
189.379	20,723,885	221,756
190.379	20,932,607	221,757
193.379	21,565,408	221,757
194.379	21,778,497	221,757
195.379	21,992,340	221,759
196.379	22,207,678	221,761
199.380	22,859,124	221,763
200.356	23,074,422	221,763
201.380	23,298,605	221,763
202.379	23,519,806	221,763
203.379	23,742,142	221,763
206.356	24,411,450	221,765
207.356	24,637,996	221,765
208.379	24,869,523	221,765
209.379	25,098,031	221,765
213.379	26,022,874	221,767
214.379	26,256,685	221,767
215.357	26,487,626	221,767
216.356	26,723,369	221,767
219.378	27,441,394	221,768
220.379	27,674,015	221,768
221.356	27,912,264	221,768
222.379	28,158,707	221,770
223.379	28,402,136	221,775

Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frames</i>
226.378	29,138,091	221,779
227.379	29,385,346	221,779
228.378	29,633,811	221,781
229.384	29,884,637	221,784
232.378	30,637,944	221,785
233.357	30,887,187	221,785
234.379	31,146,534	221,785
235.378	31,402,376	221,785
236.356	31,654,616	221,785
239.356	32,431,251	221,787
240.356	32,692,238	221,789
241.379	32,958,914	221,789
242.379	33,222,032	221,792
245.378	34,017,193	221,796
246.379	34,284,592	221,796
247.379	34,552,683	221,796
248.378	34,822,047	221,796
249.356	35,087,818	221,796
252.379	35,909,975	221,798
253.378	36,177,124	221,798
254.356	36,448,093	221,799
255.379	36,729,390	221,799
259.379	37,846,533	221,801
260.378	38,128,220	221,802
261.356	38,406,094	221,804
262.379	38,694,824	221,806
265.356	39,547,957	221,809
266.356	39,836,068	221,809
267.378	40,130,265	221,809
268.378	40,420,410	221,809
272.356	41,586,701	221,813
273.357	41,882,147	221,813
274.379	42,183,917	221,813
275.379	42,481,468	221,815
278.378	43,379,919	221,815
279.378	43,681,569	221,815
280.356	43,979,097	221,819
281.379	44,288,341	221,821
282.378	44,592,937	221,821
285.378	45,513,749	221,821
286.390	45,836,854	221,821
287.390	46,158,594	221,821
288.390	46,481,209	221,821
291.391	47,455,753	221,821
292.391	47,782,598	221,821
293.392	48,110,339	221,821
294.356	48,430,697	221,821
295.356	48,760,566	221,821
298.356	49,756,412	221,821
299.391	50,099,012	221,821
300.116	50,311,533	221,821
301.122	50,311,533	221,821

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

7.26.26.2. Frame Counts: 2



Timestamp	Transmitted	Received
Seconds		Frames
3.377	18,511	26,627
4.355	23,650	40,157
5.377	26,226	50,699
6.355	27,142	59,289
9.374	34,748	99,484
10.377	38,181	117,785
11.355	40,913	135,417
12.356	42,841	153,036
13.377	44,288	170,803
16.377	49,699	228,226
17.377	51,920	250,032
18.378	53,973	272,337
19.378	55,726	294,992
22.377	60,704	366,476
23.377	62,472	391,973
24.377	64,296	417,704
25.377	66,164	444,647
26.377	67,909	472,256
29.356	73,030	557,343
30.377	74,871	588,340
31.391	76,732	619,178
32.377	78,520	651,260
36.355	85,783	786,180
37.356	87,699	821,917

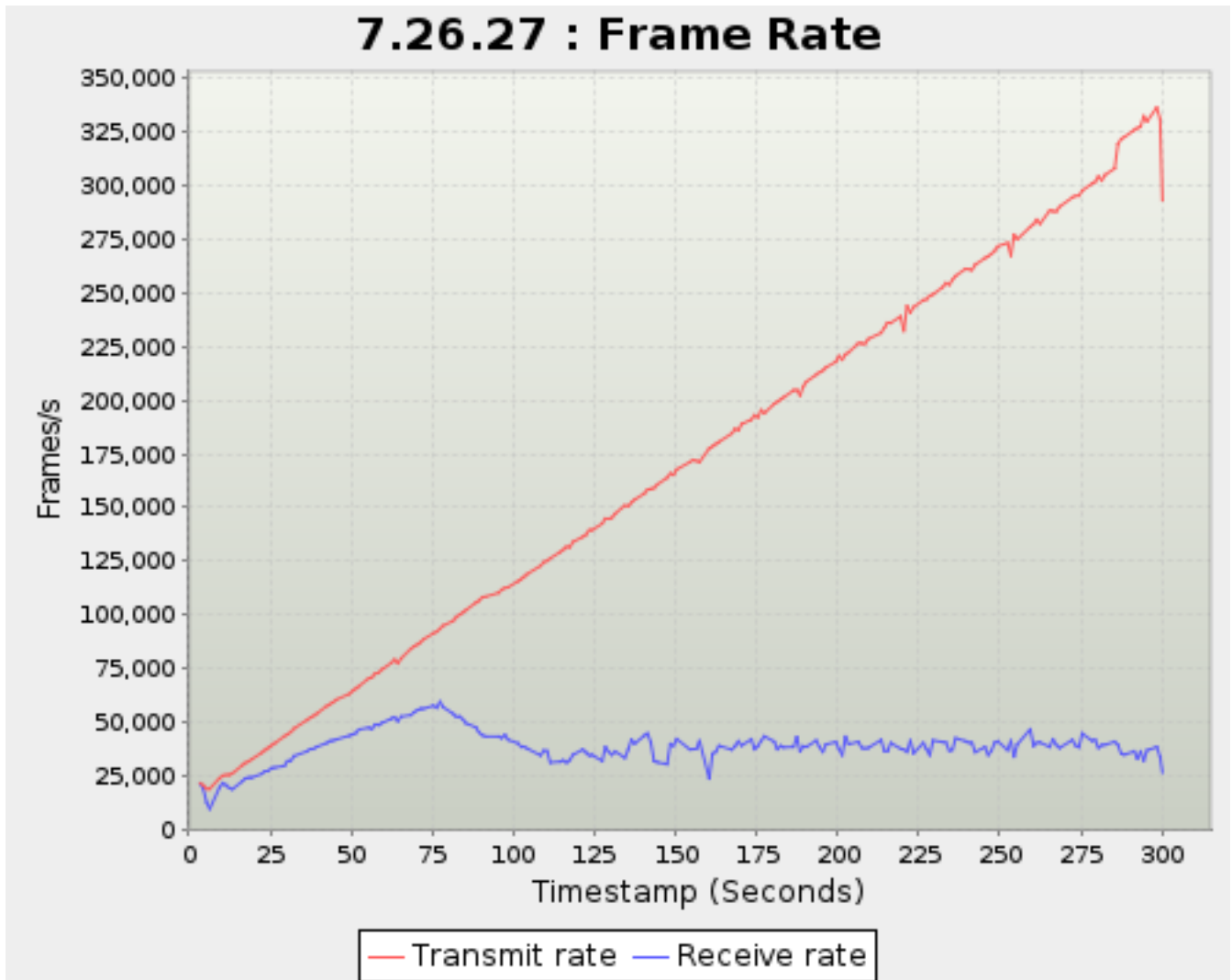
Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frames</i>
38.377	89,755	858,367
39.377	91,541	895,224
42.356	97,404	1,008,208
43.356	99,436	1,047,492
44.377	101,504	1,087,845
45.377	103,589	1,127,821
49.377	112,144	1,289,196
50.378	114,445	1,331,314
51.377	116,594	1,374,172
52.378	118,942	1,418,580
55.355	125,844	1,551,228
56.377	128,231	1,597,036
57.356	130,655	1,642,719
58.378	133,103	1,690,231
59.391	135,633	1,738,208
62.378	143,226	1,884,119
63.356	145,764	1,932,951
64.356	145,975	1,983,367
65.379	148,496	2,035,088
68.377	156,683	2,187,678
69.378	159,525	2,239,801
70.378	162,313	2,292,883
71.378	165,086	2,346,555
72.356	167,885	2,399,262
75.356	176,736	2,560,795
76.378	179,781	2,616,035
77.378	182,792	2,672,731
78.356	185,804	2,725,839
81.379	195,223	2,882,556
82.378	198,333	2,932,354
83.378	201,561	2,982,053
84.378	204,810	3,030,604
85.378	208,059	3,077,529
88.378	218,079	3,213,891
89.378	221,458	3,256,515
90.356	224,808	3,297,005
91.378	228,317	3,338,699
95.378	236,195	3,504,203
96.377	237,279	3,546,103
97.378	238,373	3,589,606
98.378	238,648	3,631,355
101.378	240,014	3,752,388
102.378	240,017	3,790,977
103.377	240,089	3,829,536
104.356	240,089	3,866,462
108.378	240,097	3,997,237
109.356	240,097	4,033,258
110.356	240,097	4,069,955
111.355	240,097	4,101,212
114.378	240,103	4,203,394
115.377	240,104	4,235,649
116.355	240,107	4,266,212
117.378	240,107	4,299,426
118.356	240,107	4,333,499
121.379	240,113	4,443,009
122.398	240,113	4,479,622
123.355	240,113	4,512,730
124.356	240,114	4,547,580
127.379	240,116	4,652,363
128.355	240,116	4,689,955
129.356	240,116	4,726,240
130.379	240,116	4,761,929

Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frames</i>
131.379	240,118	4,798,378
134.356	240,121	4,914,425
135.378	240,121	4,952,521
136.379	240,121	4,994,516
137.378	240,121	5,034,559
140.379	240,127	5,154,165
141.356	240,130	5,197,978
142.356	240,135	5,238,748
143.378	240,136	5,271,403
144.378	240,136	5,302,828
147.378	240,148	5,402,552
148.356	240,153	5,441,625
149.378	240,161	5,481,629
150.356	240,163	5,522,923
154.378	240,169	5,672,598
155.379	240,170	5,710,153
156.379	240,171	5,747,763
157.363	240,173	5,788,449
160.378	240,176	5,885,487
161.378	240,179	5,920,932
162.378	240,179	5,957,129
163.379	240,180	5,996,230
167.378	240,187	6,134,481
168.356	240,191	6,172,624
169.378	240,196	6,214,733
170.356	240,198	6,253,078
173.379	240,201	6,371,376
174.356	240,201	6,408,015
175.379	240,202	6,447,956
176.356	240,208	6,488,331
177.379	240,211	6,532,838
180.379	240,211	6,651,196
181.379	240,216	6,688,673
182.379	240,217	6,727,739
183.379	240,218	6,766,072
186.356	240,219	6,877,378
187.378	240,222	6,921,547
188.379	240,224	6,958,094
189.379	240,225	6,996,967
190.379	240,226	7,035,572
193.379	240,228	7,156,908
194.379	240,228	7,195,431
195.379	240,230	7,231,677
196.379	240,232	7,271,449
199.380	240,236	7,388,688
200.356	240,236	7,425,469
201.380	240,236	7,461,046
202.379	240,236	7,504,369
203.379	240,238	7,544,196
206.356	240,241	7,663,056
207.356	240,242	7,701,275
208.379	240,242	7,740,015
209.379	240,242	7,778,106
213.379	240,245	7,940,445
214.379	240,245	7,977,128
215.357	240,245	8,012,920
216.356	240,245	8,053,302
219.378	240,247	8,165,529
220.379	240,247	8,202,944
221.356	240,247	8,238,327
222.379	240,249	8,280,739
223.379	240,254	8,316,340

Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frames</i>
226.378	240,259	8,430,970
227.379	240,259	8,468,526
228.378	240,261	8,503,239
229.384	240,265	8,545,063
232.378	240,268	8,664,778
233.357	240,268	8,704,587
234.379	240,268	8,742,222
235.378	240,269	8,779,427
236.356	240,269	8,821,091
239.356	240,273	8,935,686
240.356	240,275	8,976,244
241.379	240,275	9,017,672
242.379	240,278	9,053,808
245.378	240,285	9,168,286
246.379	240,285	9,203,114
247.379	240,286	9,239,899
248.378	240,286	9,280,367
249.356	240,286	9,320,605
252.379	240,289	9,430,014
253.378	240,289	9,471,400
254.356	240,290	9,504,705
255.379	240,290	9,545,391
259.379	240,293	9,713,874
260.378	240,295	9,752,857
261.356	240,297	9,792,513
262.379	240,300	9,834,127
265.356	240,304	9,948,819
266.356	240,304	9,990,935
267.378	240,304	10,031,331
268.378	240,304	10,069,390
272.356	240,311	10,221,867
273.357	240,311	10,261,123
274.379	240,311	10,300,357
275.379	240,313	10,345,177
278.378	240,314	10,464,495
279.378	240,314	10,506,344
280.356	240,318	10,543,664
281.379	240,320	10,583,962
282.378	240,320	10,623,448
285.378	240,320	10,741,911
286.390	240,320	10,781,872
287.390	240,320	10,817,284
288.390	240,320	10,852,209
291.391	240,320	10,961,588
292.391	240,320	10,994,598
293.392	240,320	11,031,121
294.356	240,320	11,062,153
295.356	240,320	11,099,109
298.356	240,320	11,204,004
299.391	240,320	11,239,169
300.116	240,320	11,258,463
301.122	240,320	11,258,463

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

7.26.27. Frame Rate



Rates can vary due to round-off errors in calculations.

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>	<i>Frames/s</i>	
3.377	~21610	~21580
4.355	~20760	~19090
5.377	~19030	~12820
6.355	~19080	~9706
9.374	~23950	~19680
10.377	~25130	~21670
11.355	~25500	~20800
12.356	~25550	~19420
13.377	~26240	~18880
16.377	~29970	~22550
17.377	~31160	23,910
18.378	~31850	~24260
19.378	~32890	~24300
22.377	~35840	~26040
23.377	~37040	~27210
24.377	~38160	27,410
25.377	~39220	~28650
26.377	~40230	~28930
29.356	~43510	~29700
30.377	~44470	~32020
31.391	~45520	~32150
32.377	~47150	~34310

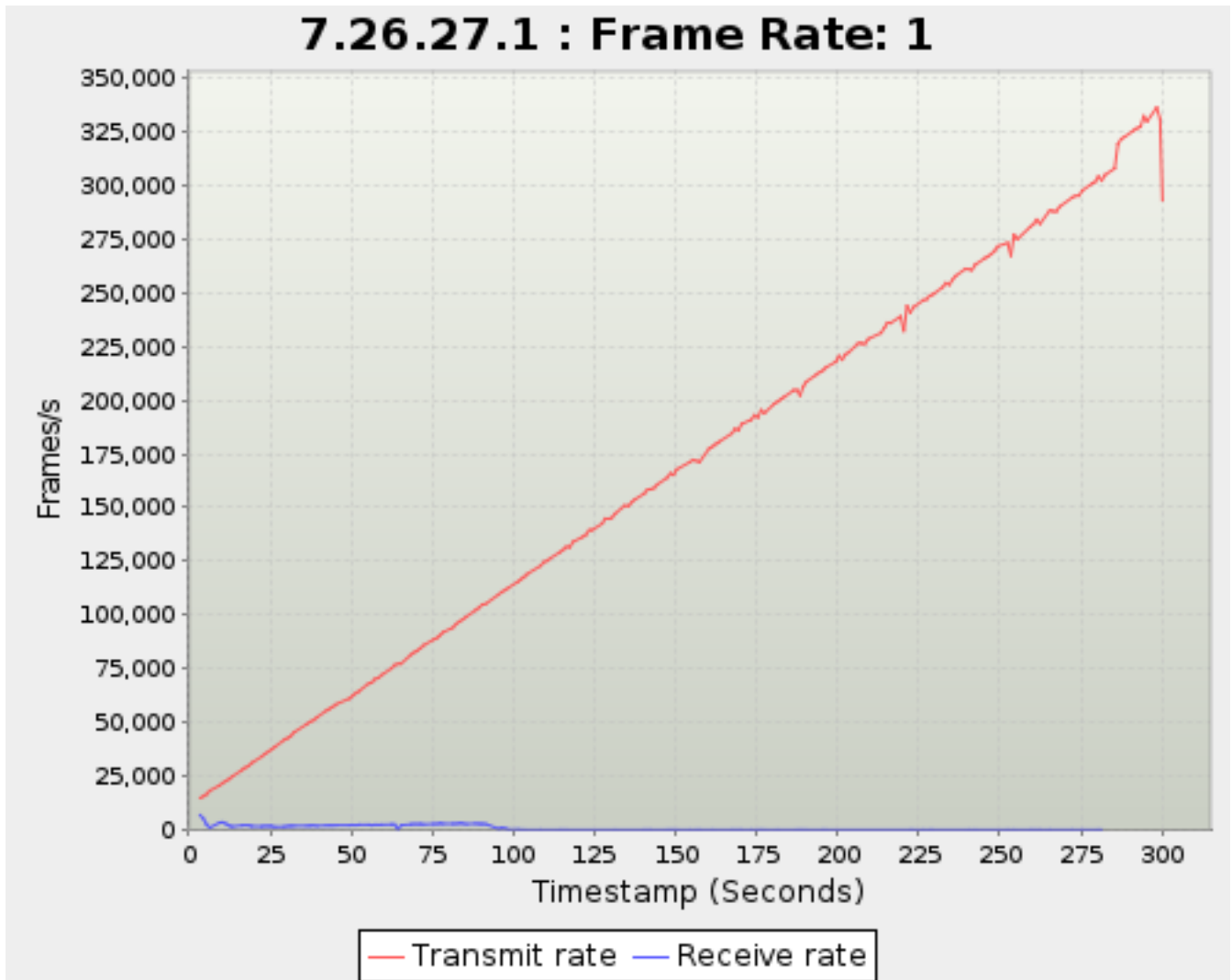
Timestamp	Transmit rate	Receive rate
Seconds		Frames/s
36.355	~51110	~36520
37.356	~52210	~37580
38.377	~52970	~37680
39.377	54,070	~38610
42.356	~57520	~40310
43.356	~58420	~41280
44.377	~59290	~41510
45.377	~60540	~42030
49.377	~63240	~43790
50.378	~64570	~44330
51.377	~65700	~44990
52.378	~66820	~46670
55.355	~70480	~47490
56.377	~70900	~46910
57.356	~72690	~48970
58.378	~73100	~48730
59.391	~74570	~49680
62.378	~77710	~51710
63.356	~79230	~52400
64.356	~77480	~50600
65.379	~79790	~52690
68.377	~84280	~53390
69.378	~85380	~54710
70.378	~86260	~55690
71.378	~87320	~56300
72.356	~88760	~56380
75.356	~91480	~57770
76.378	~92260	~56750
77.378	~93620	59,610
78.356	~95040	~57060
81.379	~97220	~54060
82.378	~98980	~52620
83.378	~100200	~52680
84.378	~101100	~51470
85.378	~102300	~49560
88.378	~105700	~47750
89.378	~106700	~45340
90.356	~108200	~44080
91.378	~108500	~43460
95.378	~110300	~43400
96.377	~111800	~42710
97.378	~112600	~44130
98.378	~112900	~41870
101.378	~115700	~40250
102.378	~116700	38,590
103.377	~117900	~38600
104.356	~119200	~37720
108.378	~122900	~34640
109.356	~124600	~36830
110.356	~125200	~36700
111.355	~126400	~31290
114.378	~129300	~31690
115.377	~130400	~32290
116.355	~131800	~31250
117.378	~131600	~32470
118.356	~134000	~34840
121.379	~136400	~37350
122.398	~137400	~35930
123.355	~139500	~34600
124.356	~139600	~34820
127.379	~142600	~31980
128.355	~144900	~38520

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Frames/s</i>
129.356	~144800	~36250
130.379	~145300	~34890
131.379	~147200	~36450
134.356	~151000	~33510
135.378	~150700	~37280
136.379	~152400	~41950
137.378	~153700	~40080
140.379	~156600	~43820
141.356	~158400	~44850
142.356	~158700	~40770
143.378	~159100	~31950
144.378	~160800	~31430
147.378	~163900	~30510
148.356	~165900	~39950
149.378	~165300	~39150
150.356	~167800	~42220
154.378	~171200	~37420
155.379	~172200	~37520
156.379	~171800	~37610
157.363	~171200	~41350
160.378	~177600	~23830
161.378	~178500	~35450
162.378	~179600	~36200
163.379	~180600	~39060
167.378	~184600	~37320
168.356	~186700	~39000
169.378	~186000	~41210
170.356	~188900	~39210
173.379	~191000	~42130
174.356	~193000	~37500
175.379	~192000	~39040
176.356	~195400	~41330
177.379	~194000	~43510
180.379	~198300	~41060
181.379	~199300	37,480
182.379	~200400	~39070
183.379	~201400	~38330
186.356	~204600	~38560
187.378	~204800	~43220
188.379	~202300	~36510
189.379	~206500	~38870
190.379	~208700	~38610
193.379	~211900	~41530
194.379	~213100	~38520
195.379	~213800	~36250
196.379	~215300	~39770
199.380	~217900	~40850
200.356	~220600	~37690
201.380	~218900	~34740
202.379	~221400	~43370
203.379	~222300	~39830
206.356	~226600	~40930
207.356	~226500	~38220
208.379	~226300	~37870
209.379	~228500	~38090
213.379	~231400	~41770
214.379	~233800	~36680
215.357	~236100	~36600
216.356	~236000	~40420
219.378	~239000	~37710
220.379	~232400	~37380
221.356	~243900	~36220

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Frames/s</i>
222.379	~240900	~41460
223.379	~243400	~35610
226.378	~246600	~40400
227.379	~247000	~37520
228.378	~248700	~34750
229.384	~249300	~41580
232.378	~252700	~40840
233.357	~254600	~40660
234.379	~253800	~36820
235.378	~256100	~37240
236.356	~257900	~42600
239.356	~261200	~41270
240.356	~261000	40,560
241.379	~260700	~40500
242.379	~263100	~36140
245.378	~266200	~38520
246.379	~267100	~34790
247.379	~268100	~36790
248.378	~269600	~40510
249.356	~271700	~41140
252.379	~273300	~37090
253.378	~267400	~41430
254.356	~277100	~34060
255.379	~275000	~39770
259.379	~280800	~46780
260.378	~282000	~39020
261.356	~284100	~40550
262.379	~282200	~40680
265.356	~288400	~38530
266.356	~288100	~42120
267.378	~287900	~39530
268.378	~290100	~38060
272.356	~294500	~41820
273.357	~295200	~39220
274.379	~295300	~38390
275.379	~297600	~44820
278.378	~300900	~41430
279.378	~301700	~41850
280.356	~304200	~38160
281.379	~302300	~39390
282.378	~304900	~39530
285.378	~308000	~40990
286.390	~319300	~39490
287.390	~321700	~35410
288.390	~322600	~34930
291.391	~325800	~36520
292.391	~326800	33,010
293.392	~327400	~36490
294.356	~332300	~32190
295.356	~329900	~36960
298.356	~336300	~38540
299.391	~331000	~33980
300.116	~293100	~26610
301.122	0.00	0.00

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

7.26.27.1. Frame Rate: 1



Rates can vary due to round-off errors in calculations.

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>	<i>Frames/s</i>	
3.377	~14790	~6803
4.355	~15500	~5255
5.377	~16500	~2504
6.355	~18140	922.3
9.374	~20620	~3279
10.377	~21710	~3420
11.355	~22700	~2775
12.356	~23630	~1819
13.377	~24820	~1476
16.377	~27900	~1986
17.377	~28940	2,104
18.378	~29800	~1977
19.378	~31140	1,642
22.377	~34080	~1520
23.377	~35270	1,712
24.377	36,340	1,679
25.377	~37360	1,706
26.377	~38480	1,324
29.356	~41870	~1408
30.377	~42670	~1664
31.391	~43690	~1735
32.377	~45340	~1776

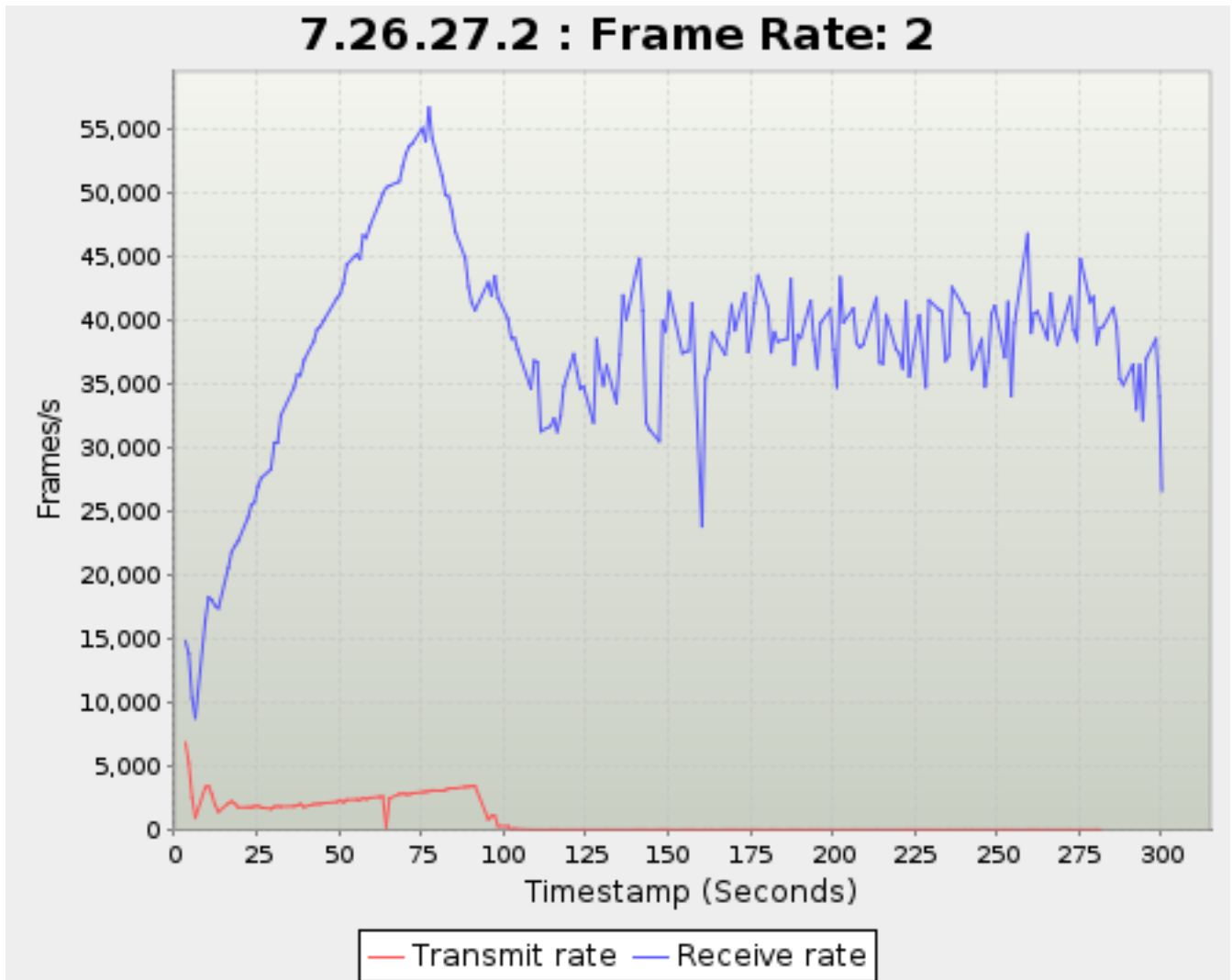
Timestamp	Transmit rate	Receive rate
Seconds		Frames/s
36.355	~49270	~1804
37.356	~50300	~1880
38.377	~50960	~1981
39.377	~52280	1,756
42.356	~55520	~1965
43.356	~56390	2,000
44.377	~57270	~1984
45.377	~58450	2,053
49.377	~61070	~2066
50.378	~62270	~2250
51.377	~63550	~2091
52.378	~64480	~2307
55.355	~68110	~2319
56.377	~68560	~2089
57.356	~70210	~2303
58.378	~70710	~2237
59.391	~72070	~2323
62.378	~75130	~2448
63.356	~76640	~2465
64.356	77,270	180
65.379	~77320	~2132
68.377	~81480	2,487
69.378	~82540	~2635
70.378	~83470	2,605
71.378	~84550	2,631
72.356	~85900	~2489
75.356	~88540	2,692
76.378	~89280	~2700
77.378	~90610	2,914
78.356	~91960	~2754
81.379	~94160	~2753
82.378	~95870	~2774
83.378	97,020	2,976
84.378	~97860	2,921
85.378	~99080	2,630
88.378	~102300	~2848
89.378	~103400	2,715
90.356	~104800	~2677
91.378	~105100	~2668
95.378	~109500	431
96.377	~110700	770.8
97.378	~111500	667.3
98.378	~112600	122
101.378	~115500	134.9
102.378	~116700	1
103.377	~117800	2.002
104.356	~119200	0.00
108.378	~122900	0.9990
109.356	~124600	0.00
110.356	~125200	0.00
111.355	~126400	0.00
114.378	~129300	3
115.377	~130400	1.001
116.355	~131800	1.022
117.378	~131600	0.00
118.356	~134000	0.00
121.379	~136400	0.00
122.398	~137400	0.00
123.355	~139500	0.00
124.356	~139600	0.00
127.379	~142600	0.00
128.355	~144900	0.00

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Frames/s</i>
129.356	~144800	0.00
130.379	~145300	0.00
131.379	~147200	2
134.356	~151000	0.00
135.378	~150700	0.00
136.379	~152400	0.00
137.378	~153700	0.00
140.379	~156600	6
141.356	~158400	3.071
142.356	~158600	3
143.378	~159100	0.00
144.378	~160800	0.00
147.378	~163900	5
148.356	~165900	2.045
149.378	~165300	5.871
150.356	~167800	1.022
154.378	~171200	2.002
155.379	~172200	0.00
156.379	~171800	1
157.363	~171200	2.033
160.378	~177600	0.00
161.378	~178400	2
162.378	~179600	0.00
163.379	~180600	0.00
167.378	~184600	3.049
168.356	~186700	2.045
169.378	~186000	4.892
170.356	~188900	1.022
173.379	~191000	2
174.356	~193000	0.00
175.379	~192000	0.9775
176.356	~195400	6.141
177.379	~194000	1.955
180.379	~198300	0.00
181.379	~199300	3
182.379	~200400	0.00
183.379	~201400	0.00
186.356	~204600	0.00
187.378	~204800	1.957
188.379	~202300	1.998
189.379	~206500	1
190.379	~208700	1
193.379	~211900	0.00
194.379	~213100	0.00
195.379	~213800	2
196.379	~215300	2
199.380	~217900	0.00
200.356	~220600	0.00
201.380	~218900	0.00
202.379	~221400	0.00
203.379	~222300	0.00
206.356	~226600	0.00
207.356	~226500	0.00
208.379	~226300	0.00
209.379	~228500	0.00
213.379	~231400	0.00
214.379	~233800	0.00
215.357	~236100	0.00
216.356	~236000	0.00
219.378	~239000	0.00
220.379	~232400	0.00
221.356	~243900	0.00

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Frames/s</i>
222.379	~240900	1.955
223.379	~243400	5
226.378	~246600	1.001
227.379	~247000	0.00
228.378	~248700	2.002
229.384	~249300	2.982
232.378	~252700	0.00
233.357	~254600	0.00
234.379	~253800	0.00
235.378	~256100	0.00
236.356	~257900	0.00
239.356	~261200	0.00
240.356	~261000	2
241.379	~260700	0.00
242.379	~263100	3
245.378	~266200	0.00
246.379	~267100	0.00
247.379	~268100	0.00
248.378	~269600	0.00
249.356	~271700	0.00
252.379	~273300	2
253.378	~267400	0.00
254.356	~277100	1.022
255.379	~275000	0.00
259.379	~280800	1
260.378	~282000	1.001
261.356	~284100	2.045
262.379	~282200	1.955
265.356	~288400	1.022
266.356	~288100	0.00
267.378	~287900	0.00
268.378	~290100	0.00
272.356	~294500	2
273.357	~295200	0.00
274.379	~295300	0.00
275.379	~297600	2
278.378	~300900	0.00
279.378	~301700	0.00
280.356	~304200	4.090
281.379	~302300	1.955
282.378	~304900	0.00
285.378	~308000	0.00
286.390	~319300	0.00
287.390	~321700	0.00
288.390	~322600	0.00
291.391	~325800	0.00
292.391	~326800	0.00
293.392	~327400	0.00
294.356	~332300	0.00
295.356	~329900	0.00
298.356	~336300	0.00
299.391	~331000	0.00
300.116	~293100	0.00
301.122	0.00	0.00

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

7.26.27.2. 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>	
3.377	~6825	~14780
4.355	~5255	~13830
5.377	~2521	~10320
6.355	936.6	~8783
9.374	~3327	~16400
10.377	~3423	~18250
11.355	~2793	~18030
12.356	~1926	~17600
13.377	~1417	~17400
16.377	~2064	~20560
17.377	2,221	~21810
18.378	~2051	~22280
19.378	1,753	~22660
22.377	~1762	~24520
23.377	1,768	~25500
24.377	1,824	~25730
25.377	1,868	~26940
26.377	1,745	~27610
29.356	~1638	~28300
30.377	~1803	~30360
31.391	~1835	~30410
32.377	~1813	~32540

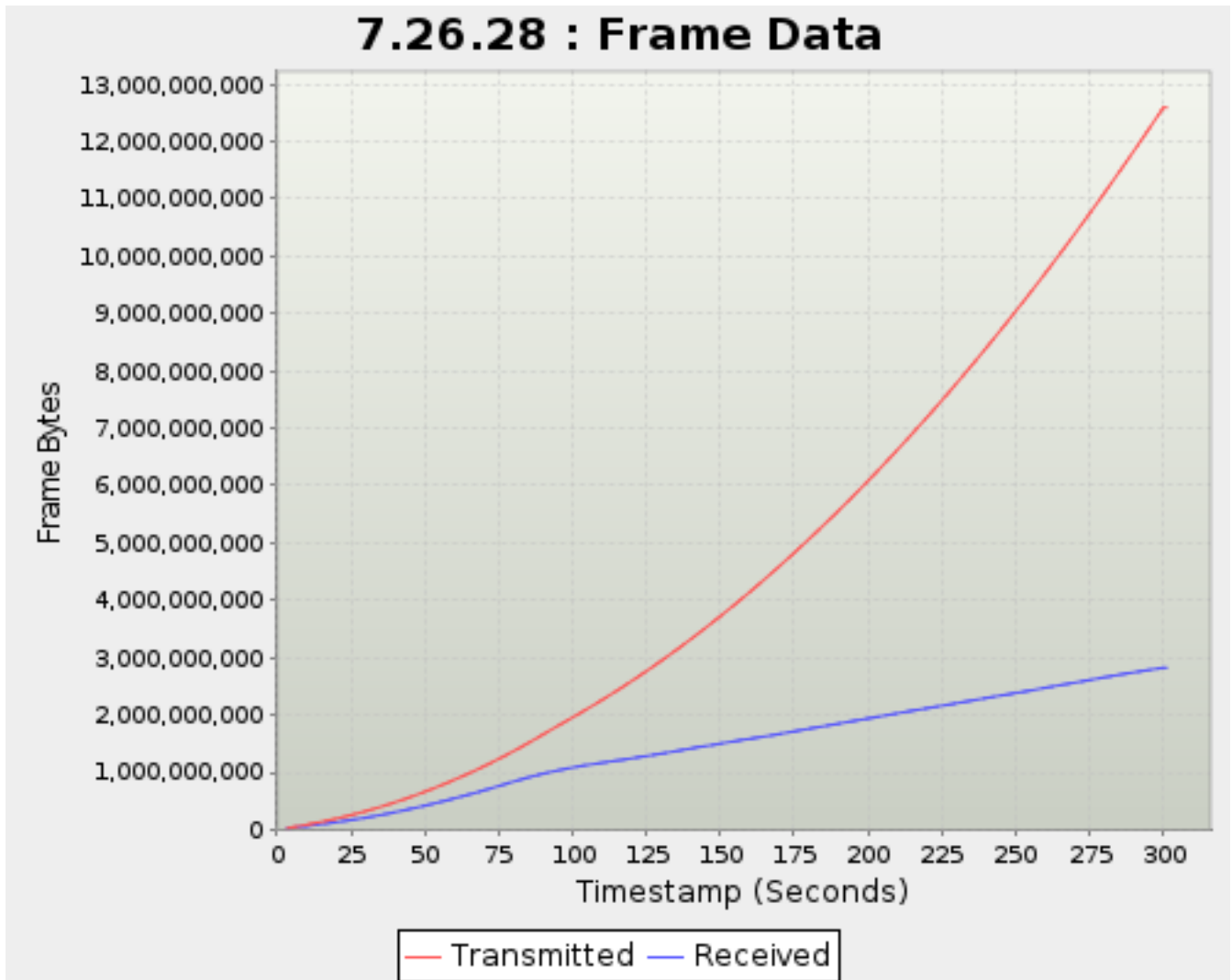
Timestamp	Transmit rate	Receive rate
Seconds		Frames/s
36.355	~1842	~34720
37.356	~1914	~35700
38.377	~2014	~35700
39.377	1,786	~36860
42.356	~1998	~38350
43.356	2,032	~39280
44.377	~2025	~39520
45.377	2,085	~39980
49.377	~2175	~41730
50.378	~2299	~42080
51.377	~2151	~42900
52.378	~2346	~44360
55.355	~2373	~45170
56.377	~2336	~44820
57.356	~2476	~46660
58.378	~2395	~46490
59.391	~2498	~47360
62.378	~2575	~49260
63.356	~2595	~49930
64.356	211	~50420
65.379	~2464	~50560
68.377	2,795	50,900
69.378	~2839	~52070
70.378	2,788	~53080
71.378	2,773	~53670
72.356	~2862	~53890
75.356	2,944	~55080
76.378	~2979	~54050
77.378	3,011	~56700
78.356	~3080	~54300
81.379	~3058	~51310
82.378	~3113	~49850
83.378	3,228	~49700
84.378	3,249	~48550
85.378	3,249	~46930
88.378	~3360	~44900
89.378	3,379	~42620
90.356	~3425	~41400
91.378	~3433	~40800
95.378	817	42,970
96.377	~1085	~41940
97.378	~1093	~43460
98.378	275	~41750
101.378	273.7	~40110
102.378	3	~38590
103.377	72.07	~38600
104.356	0.00	~37720
108.378	0.9990	~34640
109.356	0.00	~36830
110.356	0.00	~36700
111.355	0.00	~31290
114.378	4	~31690
115.377	1.001	~32290
116.355	3.067	~31250
117.378	0.00	~32470
118.356	0.00	~34840
121.379	1.998	~37350
122.398	0.00	~35930
123.355	0.00	~34600
124.356	0.9990	~34820
127.379	0.00	~31980
128.355	0.00	~38520

Timestamp	Transmit rate	Receive rate
Seconds		Frames/s
129.356	0.00	~36250
130.379	0.00	~34890
131.379	2	~36450
134.356	0.00	~33510
135.378	0.00	~37280
136.379	0.00	~41950
137.378	0.00	~40080
140.379	6	~43820
141.356	3.071	~44840
142.356	5	40,770
143.378	0.9785	~31950
144.378	0.00	~31430
147.378	8	~30510
148.356	5.112	~39950
149.378	7.828	~39140
150.356	2.045	~42220
154.378	3.003	~37420
155.379	0.9990	~37520
156.379	1	37,610
157.363	2.033	~41350
160.378	0.00	~23830
161.378	3	~35450
162.378	0.00	~36200
163.379	0.9990	~39060
167.378	3.049	~37320
168.356	4.090	~39000
169.378	4.892	~41200
170.356	2.045	~39210
173.379	2	~42130
174.356	0.00	~37500
175.379	0.9775	~39040
176.356	6.141	~41330
177.379	2.933	~43510
180.379	0.00	~41060
181.379	5	~37480
182.379	1	~39070
183.379	1	~38330
186.356	0.00	~38560
187.378	2.935	~43220
188.379	1.998	~36510
189.379	1	~38870
190.379	1	~38610
193.379	0.9990	~41530
194.379	0.00	~38520
195.379	2	~36250
196.379	2	~39770
199.380	0.9990	~40850
200.356	0.00	~37690
201.380	0.00	~34740
202.379	0.00	~43370
203.379	2	~39830
206.356	1.022	~40930
207.356	1	~38220
208.379	0.00	~37870
209.379	0.00	~38090
213.379	0.9775	~41770
214.379	0.00	~36680
215.357	0.00	~36600
216.356	0.00	~40420
219.378	0.00	~37710
220.379	0.00	~37380
221.356	0.00	~36220

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Frames/s</i>
222.379	1.955	~41460
223.379	5	~35600
226.378	1.001	~40400
227.379	0.00	~37520
228.378	2.002	~34750
229.384	3.976	~41570
232.378	1.001	~40840
233.357	0.00	~40660
234.379	0.00	~36820
235.378	1.001	~37240
236.356	0.00	~42600
239.356	0.00	~41270
240.356	2	~40560
241.379	0.00	~40500
242.379	3	~36140
245.378	0.00	~38520
246.379	0.00	~34790
247.379	1	~36790
248.378	0.00	~40510
249.356	0.00	~41140
252.379	2	37,090
253.378	0.00	~41430
254.356	1.022	~34050
255.379	0.00	~39770
259.379	1	~46780
260.378	2.002	~39020
261.356	2.045	~40550
262.379	2.933	~40680
265.356	1.022	~38530
266.356	0.00	~42120
267.378	0.00	~39530
268.378	0.00	~38060
272.356	3	~41820
273.357	0.00	~39220
274.379	0.00	~38390
275.379	2	44,820
278.378	0.00	~41430
279.378	0.00	~41850
280.356	4.090	~38160
281.379	1.955	~39390
282.378	0.00	~39530
285.378	0.00	~40990
286.390	0.00	~39490
287.390	0.00	~35410
288.390	0.00	~34930
291.391	0.00	~36520
292.391	0.00	33,010
293.392	0.00	~36490
294.356	0.00	~32190
295.356	0.00	~36960
298.356	0.00	~38540
299.391	0.00	~33980
300.116	0.00	~26610
301.122	0.00	0.00

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

7.26.28. Frame Data



Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
3.377	25,676,116	25,653,494
4.355	36,016,071	34,578,519
5.377	45,665,173	40,258,283
6.355	53,239,690	43,271,539
9.374	80,505,469	60,405,101
10.377	90,883,376	68,339,432
11.355	101,102,903	75,397,018
12.356	111,246,949	81,553,162
13.377	121,229,808	87,295,747
16.377	152,525,504	106,055,948
17.377	163,804,045	113,294,947
18.378	175,320,445	120,573,869
19.378	186,888,806	127,569,462
22.377	222,658,057	148,796,542
23.377	235,091,665	156,443,873
24.377	247,854,992	164,155,005
25.377	260,932,369	172,165,562
26.377	274,197,617	179,934,285
29.356	315,103,623	203,814,577
30.377	329,647,627	212,733,044
31.391	344,354,860	221,682,945
32.377	359,023,676	230,896,682
36.355	420,457,578	269,404,783
37.356	436,570,584	279,593,164

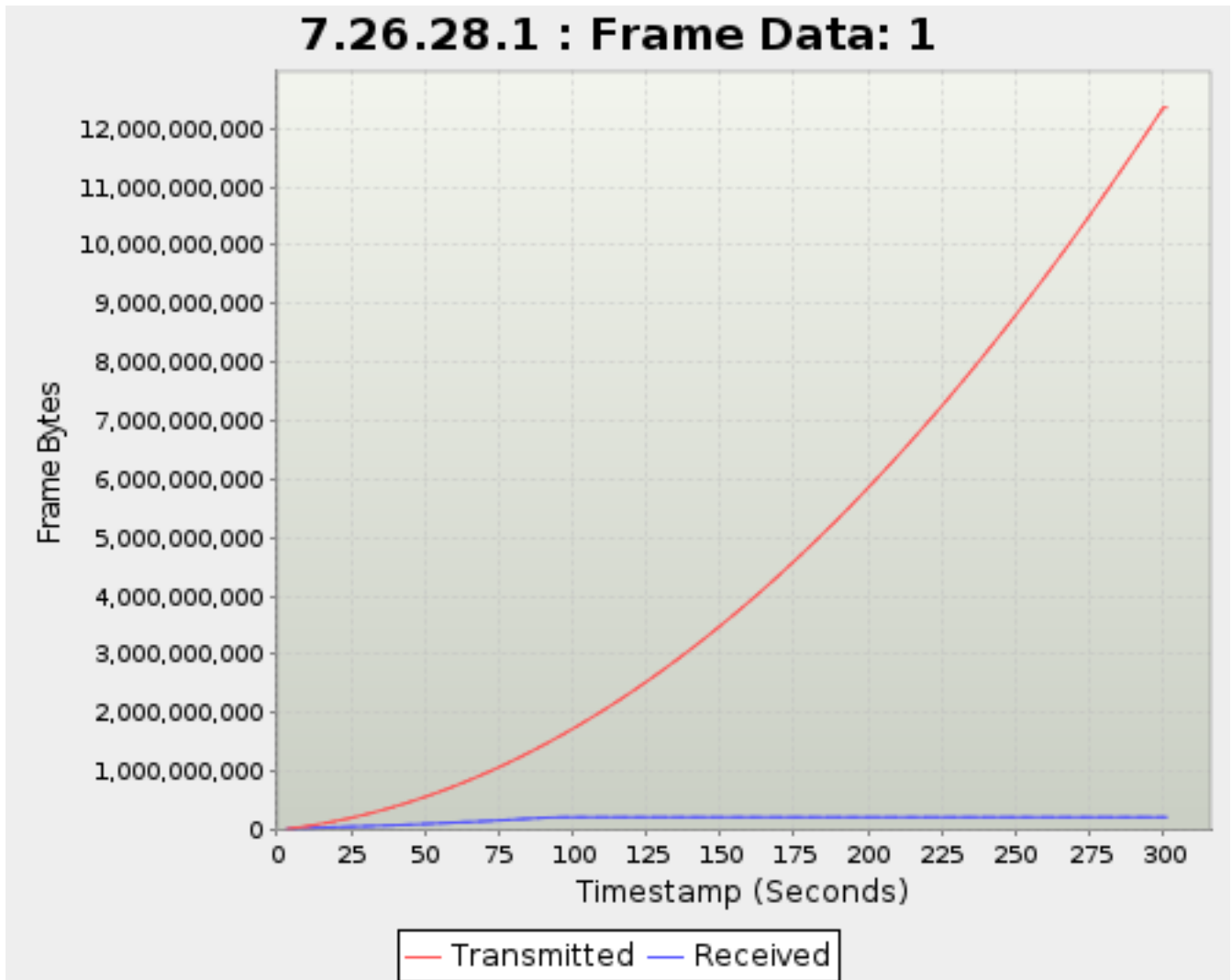
Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
38.377	453,294,046	290,096,695
39.377	469,764,854	300,410,216
42.356	520,844,055	332,380,139
43.356	538,512,298	343,503,052
44.377	556,754,961	354,906,436
45.377	574,961,930	366,239,841
49.377	650,524,959	412,060,536
50.378	670,165,274	424,099,860
51.377	689,907,320	436,135,935
52.378	710,106,106	448,756,513
55.355	771,672,161	486,274,786
56.377	793,218,670	499,049,298
57.356	814,369,063	511,902,020
58.378	836,475,037	525,221,459
59.391	858,817,972	538,719,603
62.378	926,270,974	579,841,297
63.356	948,967,437	593,586,940
64.356	969,861,053	605,373,517
65.379	993,571,307	619,538,979
68.377	1,066,200,412	662,491,909
69.378	1,091,031,729	677,232,019
70.378	1,115,999,239	692,161,130
71.378	1,141,209,364	707,260,445
72.356	1,166,257,314	721,920,572
75.356	1,244,519,087	767,482,236
76.378	1,271,601,751	783,059,802
77.378	1,298,459,356	799,146,459
78.356	1,325,119,236	814,177,456
81.379	1,408,646,812	859,198,578
82.378	1,436,794,208	873,549,157
83.378	1,465,340,731	888,082,187
84.378	1,494,098,072	902,300,112
85.378	1,523,125,193	915,842,202
88.378	1,611,976,603	956,318,676
89.378	1,642,105,581	968,963,933
90.356	1,671,970,888	981,017,786
91.378	1,703,214,502	993,470,426
95.378	1,822,232,333	1,037,578,473
96.377	1,851,659,047	1,048,019,917
97.378	1,881,330,789	1,058,717,885
98.378	1,910,394,493	1,068,446,078
101.378	1,999,543,747	1,097,170,635
102.378	2,029,272,264	1,106,049,382
103.377	2,059,307,649	1,114,917,592
104.356	2,088,995,655	1,123,410,822
108.378	2,212,728,287	1,153,494,048
109.356	2,243,585,804	1,161,778,174
110.356	2,275,258,700	1,170,218,484
111.355	2,307,136,339	1,177,407,844
114.378	2,404,810,283	1,200,917,112
115.377	2,437,657,892	1,208,336,268
116.355	2,470,156,758	1,215,368,535
117.378	2,504,056,882	1,223,007,755
118.356	2,537,020,161	1,230,845,045
121.379	2,639,736,232	1,256,037,356
122.398	2,674,870,965	1,264,457,096
123.355	2,708,339,421	1,272,072,593
124.356	2,743,338,304	1,280,089,541
127.379	2,850,375,916	1,304,191,463
128.355	2,885,698,819	1,312,837,521
129.356	2,921,888,374	1,321,182,571
130.379	2,958,980,697	1,329,390,541

Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
131.379	2,995,659,579	1,337,776,537
134.356	3,106,412,514	1,364,469,939
135.378	3,144,710,569	1,373,232,019
136.379	3,182,591,558	1,382,890,369
137.378	3,220,698,832	1,392,100,259
140.379	3,336,478,138	1,419,615,557
141.356	3,374,841,175	1,429,696,281
142.356	3,414,149,531	1,439,078,136
143.378	3,454,387,772	1,446,589,627
144.378	3,494,169,408	1,453,817,627
147.378	3,614,968,151	1,476,764,061
148.356	3,655,025,333	1,485,755,960
149.378	3,696,714,221	1,494,963,669
150.356	3,737,232,377	1,504,462,737
154.378	3,905,225,186	1,538,892,902
155.379	3,947,681,907	1,547,531,244
156.379	3,989,954,973	1,556,182,698
157.363	4,031,518,122	1,565,542,450
160.378	4,162,123,199	1,587,865,614
161.378	4,205,975,526	1,596,019,611
162.378	4,250,062,008	1,604,345,569
163.379	4,294,436,176	1,613,339,140
167.378	4,474,111,984	1,645,144,607
168.356	4,518,862,272	1,653,920,755
169.378	4,565,427,240	1,663,609,997
170.356	4,610,635,563	1,672,432,690
173.379	4,750,903,768	1,699,642,203
174.356	4,797,015,169	1,708,069,330
175.379	4,845,029,124	1,717,258,017
176.356	4,891,666,186	1,726,549,237
177.379	4,940,170,963	1,736,788,358
180.379	5,084,660,434	1,764,010,698
181.379	5,133,264,254	1,772,635,159
182.379	5,182,146,886	1,781,620,339
183.379	5,231,251,475	1,790,438,122
186.356	5,379,169,311	1,816,040,489
187.378	5,430,132,213	1,826,201,528
188.379	5,479,401,769	1,834,609,314
189.379	5,529,746,071	1,843,551,360
190.379	5,580,530,932	1,852,431,921
193.379	5,734,370,533	1,880,342,083
194.379	5,786,116,983	1,889,201,873
195.379	5,838,047,182	1,897,540,427
196.379	5,890,293,062	1,906,690,711
199.380	6,048,399,372	1,933,660,235
200.356	6,100,601,917	1,942,119,615
201.380	6,154,966,212	1,950,302,223
202.379	6,208,603,642	1,960,266,763
203.379	6,262,502,407	1,969,430,107
206.356	6,424,675,948	1,996,769,883
207.356	6,479,528,315	2,005,560,946
208.379	6,535,602,133	2,014,471,294
209.379	6,590,929,853	2,023,233,474
213.379	6,814,614,466	2,060,571,418
214.379	6,871,124,035	2,069,008,656
215.357	6,926,940,909	2,077,240,566
216.356	6,983,917,658	2,086,528,426
219.378	7,157,342,719	2,112,342,114
220.379	7,213,490,641	2,120,948,814
221.356	7,271,044,165	2,129,086,904
222.379	7,330,525,364	2,138,843,140
223.379	7,389,234,170	2,147,036,972

Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
226.378	7,566,706,002	2,173,406,459
227.379	7,626,305,882	2,182,043,589
228.378	7,686,189,612	2,190,029,550
229.384	7,746,623,730	2,199,651,879
232.378	7,928,075,757	2,227,189,528
233.357	7,988,056,669	2,236,345,098
234.379	8,050,470,737	2,245,001,648
235.378	8,112,008,724	2,253,559,241
236.356	8,172,691,942	2,263,141,961
239.356	8,359,477,653	2,289,502,973
240.356	8,422,225,694	2,298,832,287
241.379	8,486,339,657	2,308,360,727
242.379	8,549,559,449	2,316,675,237
245.378	8,740,609,586	2,343,011,824
246.379	8,804,829,080	2,351,021,764
247.379	8,869,218,999	2,359,483,257
248.378	8,933,865,696	2,368,791,397
249.356	8,997,619,219	2,378,046,137
252.379	9,194,893,647	2,403,212,872
253.378	9,259,059,143	2,412,731,652
254.356	9,324,018,056	2,420,393,060
255.379	9,391,484,955	2,429,750,476
259.379	9,659,244,337	2,468,504,633
260.378	9,726,752,234	2,477,473,172
261.356	9,793,308,280	2,486,596,024
262.379	9,862,469,441	2,496,170,116
265.356	10,066,746,805	2,522,553,502
266.356	10,135,708,461	2,532,238,080
267.378	10,206,102,438	2,541,530,058
268.378	10,275,543,648	2,550,283,378
272.356	10,554,468,872	2,585,360,241
273.357	10,625,102,777	2,594,388,371
274.379	10,697,252,780	2,603,412,691
275.379	10,768,366,433	2,613,723,017
278.378	10,983,091,750	2,641,166,157
279.378	11,055,141,044	2,650,791,927
280.356	11,126,209,611	2,659,378,977
281.379	11,200,064,524	2,668,651,781
282.378	11,272,814,749	2,677,732,811
285.378	11,492,631,035	2,704,978,551
286.390	11,566,655,715	2,714,169,081
287.390	11,640,388,111	2,722,314,841
288.390	11,714,338,753	2,730,347,591
291.391	11,937,717,497	2,755,503,659
292.391	12,012,633,661	2,763,095,959
293.392	12,087,770,183	2,771,497,499
294.356	12,161,202,929	2,778,633,609
295.356	12,236,825,041	2,787,134,239
298.356	12,465,116,249	2,811,259,339
299.391	12,543,663,691	2,819,347,289
300.116	12,592,369,351	2,823,784,909
301.122	12,592,369,351	2,823,784,909

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

7.26.28.1. Frame Data: 1



Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
3.377	14,071,176	11,582,499
4.355	20,249,970	15,754,751
5.377	26,882,692	18,766,639
6.355	33,526,847	19,695,169
9.374	55,348,731	25,106,273
10.377	63,082,798	27,761,358
11.355	70,896,381	30,165,569
12.356	79,087,150	32,023,137
13.377	87,656,039	33,522,177
16.377	114,352,344	38,020,281
17.377	123,732,108	39,820,241
18.378	133,352,831	41,659,418
19.378	143,216,099	43,269,290
22.377	174,196,991	47,621,072
23.377	185,019,101	49,197,441
24.377	196,069,656	50,788,048
25.377	207,351,036	52,449,963
26.377	218,895,264	53,755,863
29.356	254,733,909	57,826,871
30.377	267,461,972	59,527,697
31.391	280,309,995	61,301,967
32.377	293,194,342	63,077,717
36.355	347,276,227	70,403,787
37.356	361,455,755	72,330,447

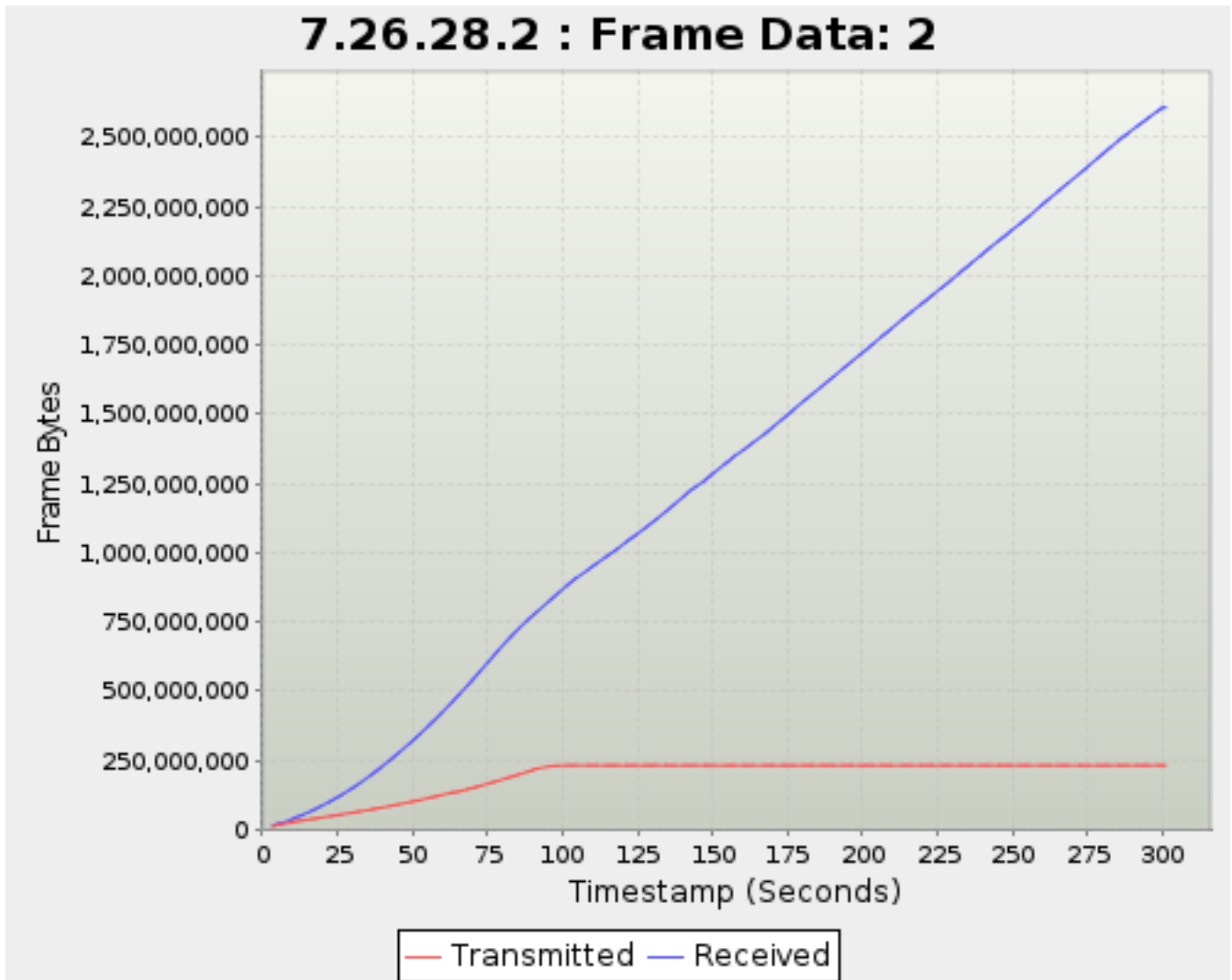
Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
38.377	376,080,396	74,422,470
39.377	390,726,354	76,241,140
42.356	435,799,149	82,182,111
43.356	451,388,903	84,254,008
44.377	467,500,302	86,375,204
45.377	483,564,816	88,511,248
49.377	550,321,342	97,216,778
50.378	567,592,537	99,569,285
51.377	585,126,013	101,750,567
52.378	602,903,035	104,161,809
55.355	657,353,055	111,185,119
56.377	676,434,739	113,432,628
57.356	695,089,133	115,783,444
58.378	714,668,773	118,184,051
59.391	734,398,484	120,654,589
62.378	794,020,268	128,242,291
63.356	814,095,263	130,766,944
64.356	834,771,508	130,956,781
65.379	855,883,341	133,235,373
68.377	920,058,517	141,122,780
69.378	941,954,231	143,885,440
70.378	964,041,078	146,617,091
71.378	986,388,797	149,381,526
72.356	1,008,549,632	151,930,070
75.356	1,077,671,185	160,373,224
76.378	1,101,611,439	163,257,678
77.378	1,125,362,736	166,314,495
78.356	1,148,914,005	169,139,142
81.379	1,222,714,626	178,145,244
82.378	1,247,651,185	181,051,843
83.378	1,272,866,566	184,163,181
84.378	1,298,268,818	187,225,586
85.378	1,323,941,839	189,982,036
88.378	1,402,448,479	199,116,349
89.378	1,429,085,286	201,964,236
90.356	1,455,486,650	204,711,559
91.378	1,483,107,365	207,581,019
95.378	1,593,987,157	213,630,716
96.377	1,622,297,363	214,435,168
97.378	1,650,845,345	215,128,957
98.378	1,679,628,843	215,254,880
101.378	1,767,375,250	216,141,778
102.378	1,797,102,593	216,142,169
103.377	1,827,067,411	216,142,309
104.356	1,856,755,417	216,142,309
108.378	1,980,485,351	216,144,480
109.356	2,011,342,868	216,144,480
110.356	2,043,015,764	216,144,480
111.355	2,074,893,403	216,144,480
114.378	2,172,564,152	216,147,288
115.377	2,205,410,505	216,148,544
116.355	2,237,908,207	216,148,930
117.378	2,271,808,331	216,148,930
118.356	2,304,771,610	216,148,930
121.379	2,407,484,480	216,150,100
122.398	2,442,619,213	216,150,100
123.355	2,476,087,669	216,150,100
124.356	2,511,086,165	216,150,100
127.379	2,618,122,994	216,150,491
128.355	2,653,445,897	216,150,491
129.356	2,689,635,452	216,150,491
130.379	2,726,727,775	216,150,491

Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
131.379	2,763,405,874	216,151,274
134.356	2,874,156,768	216,152,923
135.378	2,912,454,823	216,152,923
136.379	2,950,335,812	216,152,923
137.378	2,988,443,086	216,152,923
140.379	3,104,220,043	216,155,272
141.356	3,142,581,039	216,157,313
142.356	3,181,884,840	216,160,220
143.378	3,222,122,690	216,160,220
144.378	3,261,904,326	216,160,220
147.378	3,382,696,647	216,163,739
148.356	3,422,751,872	216,164,522
149.378	3,464,435,897	216,167,737
150.356	3,504,952,404	216,168,995
154.378	3,672,941,138	216,169,778
155.379	3,715,397,469	216,169,778
156.379	3,757,669,279	216,171,034
157.363	3,799,231,647	216,171,815
160.378	3,929,834,684	216,173,855
161.378	3,973,684,972	216,175,502
162.378	4,017,771,454	216,175,502
163.379	4,062,145,231	216,175,502
167.378	4,241,817,432	216,178,717
168.356	4,286,565,290	216,179,500
169.378	4,333,127,436	216,182,322
170.356	4,378,334,114	216,183,576
173.379	4,518,600,280	216,184,357
174.356	4,564,711,681	216,184,357
175.379	4,612,724,379	216,185,614
176.356	4,659,359,094	216,187,961
177.379	4,707,860,104	216,190,472
180.379	4,852,349,575	216,190,472
181.379	4,900,951,438	216,191,646
182.379	4,949,832,814	216,191,646
183.379	4,998,937,012	216,191,646
186.356	5,146,854,457	216,191,646
187.378	5,197,816,185	216,192,429
188.379	5,247,084,958	216,193,212
189.379	5,297,428,004	216,194,468
190.379	5,348,211,611	216,195,722
193.379	5,502,050,431	216,195,722
194.379	5,553,796,881	216,195,722
195.379	5,605,726,297	216,196,505
196.379	5,657,971,394	216,197,288
199.380	5,816,074,411	216,199,800
200.356	5,868,276,956	216,199,800
201.380	5,922,641,251	216,199,800
202.379	5,976,278,681	216,199,800
203.379	6,030,176,664	216,199,800
206.356	6,192,348,166	216,200,583
207.356	6,247,200,142	216,200,583
208.379	6,303,273,960	216,200,583
209.379	6,358,601,680	216,200,583
213.379	6,582,284,254	216,201,366
214.379	6,638,793,823	216,201,366
215.357	6,694,610,697	216,201,366
216.356	6,751,587,446	216,201,366
219.378	6,925,011,724	216,201,757
220.379	6,981,159,646	216,201,757
221.356	7,038,713,170	216,201,757
222.379	7,098,193,586	216,202,540
223.379	7,156,899,570	216,205,362

Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
226.378	7,334,366,848	216,208,658
227.379	7,393,966,728	216,208,658
228.378	7,453,849,677	216,209,439
229.384	7,514,282,229	216,210,613
232.378	7,695,731,353	216,211,871
233.357	7,755,712,265	216,211,871
234.379	7,818,126,333	216,211,871
235.378	7,879,663,929	216,211,871
236.356	7,940,347,147	216,211,871
239.356	8,127,131,294	216,212,652
240.356	8,189,878,552	216,213,435
241.379	8,253,992,515	216,213,435
242.379	8,317,210,266	216,215,476
245.378	8,508,255,932	216,217,906
246.379	8,572,475,426	216,217,906
247.379	8,636,864,954	216,217,906
248.378	8,701,511,651	216,217,906
249.356	8,765,265,174	216,217,906
252.379	8,962,538,428	216,218,689
253.378	9,026,703,924	216,218,689
254.356	9,091,661,579	216,219,947
255.379	9,159,128,478	216,219,947
259.379	9,426,886,686	216,220,730
260.378	9,494,392,934	216,221,988
261.356	9,560,948,197	216,222,771
262.379	9,630,107,317	216,223,554
265.356	9,834,381,388	216,225,591
266.356	9,903,343,044	216,225,591
267.378	9,973,737,021	216,225,591
268.378	10,043,178,231	216,225,591
272.356	10,322,099,850	216,228,023
273.357	10,392,733,755	216,228,023
274.379	10,464,883,758	216,228,023
275.379	10,535,996,628	216,228,806
278.378	10,750,720,687	216,228,806
279.378	10,822,769,981	216,228,806
280.356	10,893,836,982	216,230,372
281.379	10,967,689,381	216,232,886
282.378	11,040,439,606	216,232,886
285.378	11,260,255,892	216,232,886
286.390	11,334,280,572	216,232,886
287.390	11,408,012,968	216,232,886
288.390	11,481,963,610	216,232,886
291.391	11,705,342,354	216,232,886
292.391	11,780,258,518	216,232,886
293.392	11,855,395,040	216,232,886
294.356	11,928,827,786	216,232,886
295.356	12,004,449,898	216,232,886
298.356	12,232,741,106	216,232,886
299.391	12,311,288,548	216,232,886
300.116	12,359,994,208	216,232,886
301.122	12,359,994,208	216,232,886

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

7.26.28.2. Frame Data: 2



Timestamp	Transmitted	Received
Seconds		Frame bytes
3.377	11,604,940	14,070,995
4.355	15,766,101	18,823,768
5.377	18,782,481	21,491,644
6.355	19,712,843	23,576,370
9.374	25,156,738	35,298,828
10.377	27,800,578	40,578,074
11.355	30,206,522	45,231,449
12.356	32,159,799	49,530,025
13.377	33,573,769	53,773,570
16.377	38,173,160	68,035,667
17.377	40,071,937	73,474,706
18.378	41,967,614	78,914,451
19.378	43,672,707	84,300,172
22.377	48,461,066	101,175,470
23.377	50,072,564	107,246,432
24.377	51,785,336	113,366,957
25.377	53,581,333	119,715,599
26.377	55,302,353	126,178,422
29.356	60,369,714	145,987,706
30.377	62,185,655	153,205,347
31.391	64,044,865	160,380,978
32.377	65,829,334	167,818,965
36.355	73,181,351	199,000,996
37.356	75,114,829	207,262,717

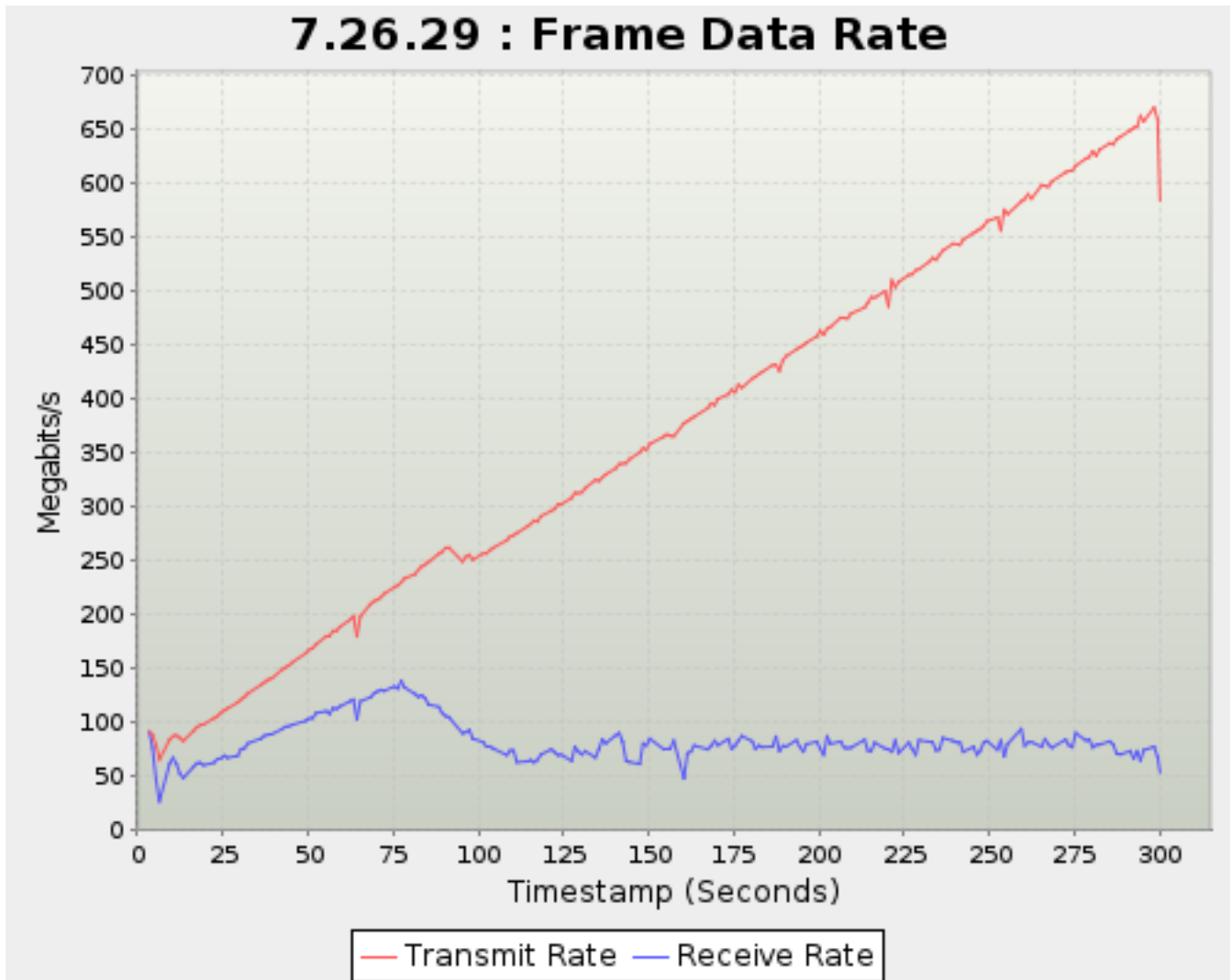
Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
38.377	77,213,650	215,674,225
39.377	79,038,500	224,169,076
42.356	85,044,906	250,198,028
43.356	87,123,395	259,249,044
44.377	89,254,659	268,531,232
45.377	91,397,114	277,728,593
49.377	100,203,617	314,843,758
50.378	102,572,737	324,530,575
51.377	104,781,307	334,385,368
52.378	107,203,071	344,594,704
55.355	114,319,106	375,089,667
56.377	116,783,931	385,616,670
57.356	119,279,930	396,118,576
58.378	121,806,264	407,037,408
59.391	124,419,488	418,065,014
62.378	132,250,706	451,599,006
63.356	134,872,174	462,819,996
64.356	135,089,545	474,416,736
65.379	137,687,966	486,303,606
68.377	146,141,895	521,369,129
69.378	149,077,498	533,346,579
70.378	151,958,161	545,544,039
71.378	154,820,567	557,878,919
72.356	157,707,682	569,990,502
75.356	166,847,902	607,109,012
76.378	169,990,312	619,802,124
77.378	173,096,620	632,831,964
78.356	176,205,231	645,038,314
81.379	185,932,186	681,053,334
82.378	189,143,023	692,497,314
83.378	192,474,165	703,919,006
84.378	195,829,254	715,074,526
85.378	199,183,354	725,860,166
88.378	209,528,124	757,202,327
89.378	213,020,295	766,999,697
90.356	216,484,238	776,306,227
91.378	220,107,137	785,889,407
95.378	228,245,176	823,947,757
96.377	229,361,684	833,584,749
97.378	230,485,444	843,588,928
98.378	230,765,650	853,191,198
101.378	232,168,497	881,028,857
102.378	232,169,671	889,907,213
103.377	232,240,238	898,775,283
104.356	232,240,238	907,268,513
108.378	232,242,936	937,349,568
109.356	232,242,936	945,633,694
110.356	232,242,936	954,074,004
111.355	232,242,936	961,263,364
114.378	232,246,131	984,769,824
115.377	232,247,387	992,187,724
116.355	232,248,551	999,219,605
117.378	232,248,551	1,006,858,825
118.356	232,248,551	1,014,696,115
121.379	232,251,752	1,039,887,256
122.398	232,251,752	1,048,306,996
123.355	232,251,752	1,055,922,493
124.356	232,252,139	1,063,939,441
127.379	232,252,922	1,088,040,972
128.355	232,252,922	1,096,687,030
129.356	232,252,922	1,105,032,080
130.379	232,252,922	1,113,240,050

Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
131.379	232,253,705	1,121,625,263
134.356	232,255,746	1,148,317,016
135.378	232,255,746	1,157,079,096
136.379	232,255,746	1,166,737,446
137.378	232,255,746	1,175,947,336
140.379	232,258,095	1,203,460,285
141.356	232,260,136	1,213,538,968
142.356	232,264,691	1,222,917,916
143.378	232,265,082	1,230,429,407
144.378	232,265,082	1,237,657,407
147.378	232,271,504	1,260,600,322
148.356	232,273,461	1,269,591,438
149.378	232,278,324	1,278,795,932
150.356	232,279,973	1,288,293,742
154.378	232,284,048	1,322,723,124
155.379	232,284,438	1,331,361,466
156.379	232,285,694	1,340,011,664
157.363	232,286,475	1,349,370,635
160.378	232,288,515	1,371,691,759
161.378	232,290,554	1,379,844,109
162.378	232,290,554	1,388,170,067
163.379	232,290,945	1,397,163,638
167.378	232,294,552	1,428,965,890
168.356	232,296,982	1,437,741,255
169.378	232,299,804	1,447,427,675
170.356	232,301,449	1,456,249,114
173.379	232,303,488	1,483,457,846
174.356	232,303,488	1,491,884,973
175.379	232,304,745	1,501,072,403
176.356	232,307,092	1,510,361,276
177.379	232,310,859	1,520,597,886
180.379	232,310,859	1,547,820,226
181.379	232,312,816	1,556,443,513
182.379	232,314,072	1,565,428,693
183.379	232,314,463	1,574,246,476
186.356	232,314,854	1,599,848,843
187.378	232,316,028	1,610,009,099
188.379	232,316,811	1,618,416,102
189.379	232,318,067	1,627,356,892
190.379	232,319,321	1,636,236,199
193.379	232,320,102	1,664,146,361
194.379	232,320,102	1,673,006,151
195.379	232,320,885	1,681,343,922
196.379	232,321,668	1,690,493,423
199.380	232,324,961	1,717,460,435
200.356	232,324,961	1,725,919,815
201.380	232,324,961	1,734,102,423
202.379	232,324,961	1,744,066,963
203.379	232,325,743	1,753,230,307
206.356	232,327,782	1,780,569,300
207.356	232,328,173	1,789,360,363
208.379	232,328,173	1,798,270,711
209.379	232,328,173	1,807,032,891
213.379	232,330,212	1,844,370,052
214.379	232,330,212	1,852,807,290
215.357	232,330,212	1,861,039,200
216.356	232,330,212	1,870,327,060
219.378	232,330,995	1,896,140,357
220.379	232,330,995	1,904,747,057
221.356	232,330,995	1,912,885,147
222.379	232,331,778	1,922,640,600
223.379	232,334,600	1,930,831,610

Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
226.378	232,339,154	1,957,197,801
227.379	232,339,154	1,965,834,931
228.378	232,339,935	1,973,820,111
229.384	232,341,501	1,983,441,266
232.378	232,344,404	2,010,977,657
233.357	232,344,404	2,020,133,227
234.379	232,344,404	2,028,789,777
235.378	232,344,795	2,037,347,370
236.356	232,344,795	2,046,930,090
239.356	232,346,359	2,073,290,321
240.356	232,347,142	2,082,618,852
241.379	232,347,142	2,092,147,292
242.379	232,349,183	2,100,459,761
245.378	232,353,654	2,126,793,918
246.379	232,353,654	2,134,803,858
247.379	232,354,045	2,143,265,351
248.378	232,354,045	2,152,573,491
249.356	232,354,045	2,161,828,231
252.379	232,355,219	2,186,994,183
253.378	232,355,219	2,196,512,963
254.356	232,356,477	2,204,173,113
255.379	232,356,477	2,213,530,529
259.379	232,357,651	2,252,283,903
260.378	232,359,300	2,261,251,184
261.356	232,360,083	2,270,373,253
262.379	232,362,124	2,279,946,562
265.356	232,365,417	2,306,327,911
266.356	232,365,417	2,316,012,489
267.378	232,365,417	2,325,304,467
268.378	232,365,417	2,334,057,787
272.356	232,369,022	2,369,132,218
273.357	232,369,022	2,378,160,348
274.379	232,369,022	2,387,184,668
275.379	232,369,805	2,397,494,211
278.378	232,371,063	2,424,937,351
279.378	232,371,063	2,434,563,121
280.356	232,372,629	2,443,148,605
281.379	232,375,143	2,452,418,895
282.378	232,375,143	2,461,499,925
285.378	232,375,143	2,488,745,665
286.390	232,375,143	2,497,936,195
287.390	232,375,143	2,506,081,955
288.390	232,375,143	2,514,114,705
291.391	232,375,143	2,539,270,773
292.391	232,375,143	2,546,863,073
293.392	232,375,143	2,555,264,613
294.356	232,375,143	2,562,400,723
295.356	232,375,143	2,570,901,353
298.356	232,375,143	2,595,026,453
299.391	232,375,143	2,603,114,403
300.116	232,375,143	2,607,552,023
301.122	232,375,143	2,607,552,023

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

7.26.29. Frame Data Rate



Data Rate shown includes Ethernet overhead.

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

Physical speeds on fiber optic can legitimately exceed 10Gbps.

Timestamp	Transmit Rate	Receive Rate
<i>Seconds</i>	<i>Megabits/s</i>	
3.377	91.31	91.15
4.355	87.90	76.06
5.377	78.58	46.51
6.355	65.01	26.20
9.374	83.64	61.45
10.377	86.80	66.75
11.355	87.67	61.06
12.356	85.16	52.31
13.377	82.42	48.02
16.377	91.70	58.34
17.377	95.21	61.74
18.378	97.14	62.05
19.378	97.81	59.85
22.377	103.5	62.22
23.377	105.4	65.53
24.377	108.2	66.07
25.377	110.9	68.67
26.377	112.6	66.78
29.356	118.2	68.57

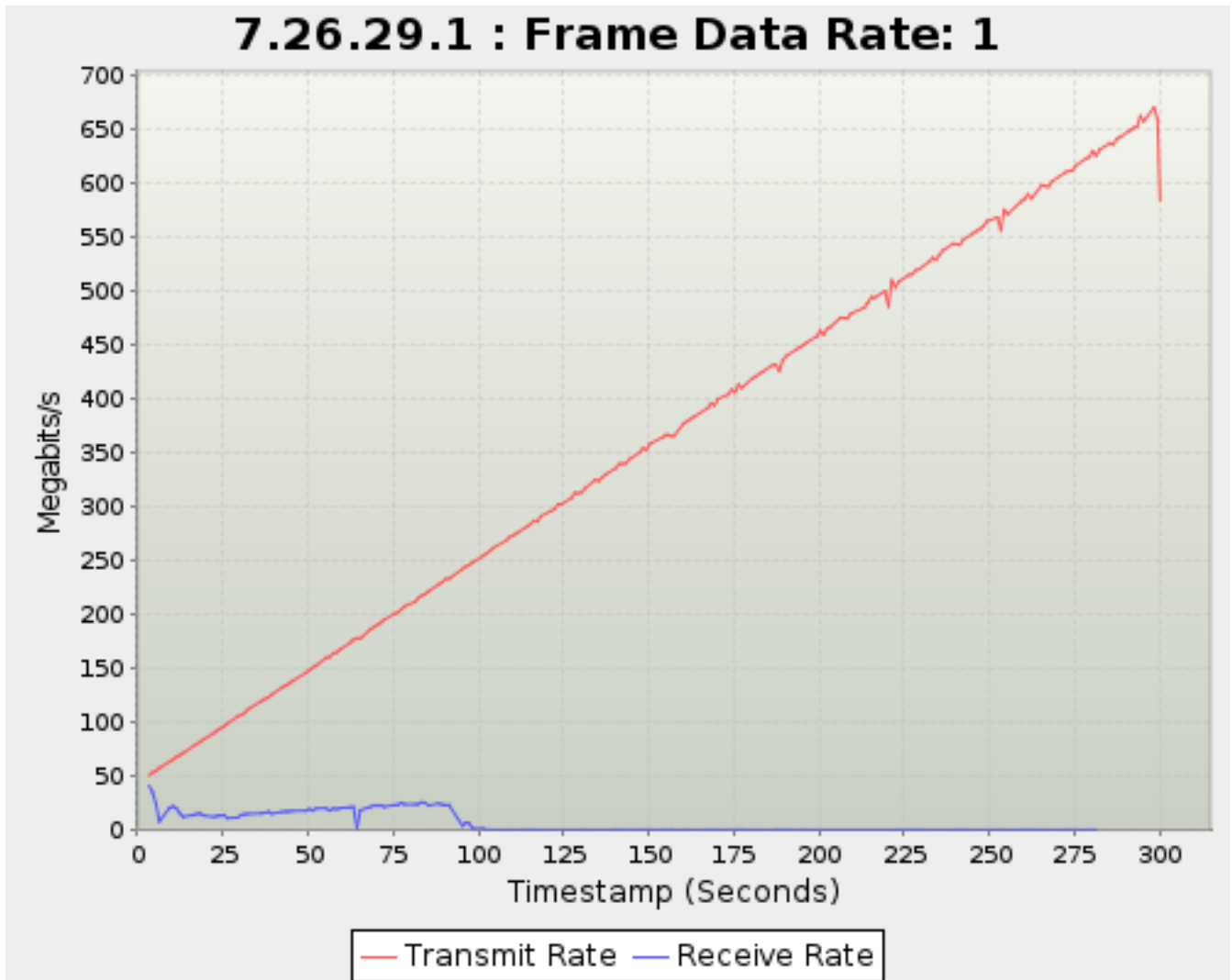
Timestamp	Transmit Rate	Receive Rate
<i>Seconds</i>		<i>Megabits/s</i>
30.377	121.1	~75
31.391	123.3	75.75
32.377	126.6	80.25
36.355	134.8	84.86
37.356	137.1	87.44
38.377	139.5	88.33
39.377	140.4	88.69
42.356	148.7	93.43
43.356	150.7	95.59
44.377	152.4	95.99
45.377	155.3	97.39
49.377	163.9	101.1
50.378	167.3	103.3
51.377	168.6	103.6
52.378	172.1	108.3
55.355	179.6	110.1
56.377	~180	107.5
57.356	184.5	112.9
58.378	184.7	112.1
59.391	188.4	114.5
62.378	195.1	119.3
63.356	198.3	120.8
64.356	179.5	102.4
65.379	198.2	119.2
68.377	209.6	~123
69.378	212.1	126.6
70.378	213.5	128.3
71.378	215.7	129.8
72.356	219.1	128.9
75.356	225.1	~133
76.378	226.8	~131
77.378	229.8	138.2
78.356	233.3	132.1
81.379	237.2	126.1
82.378	241.2	123.3
83.378	244.4	124.7
84.378	246.2	~122
85.378	248.6	116.3
88.378	256.1	114.1
89.378	258.1	108.4
90.356	261.6	105.7
91.378	261.9	104.4
95.378	~249	89.57
96.377	253.5	90.45
97.378	255.1	92.56
98.378	250.6	84.52
101.378	256.4	81.37
102.378	256.5	77.20
103.377	259.4	77.19
104.356	261.7	75.44
108.378	268.8	69.29
109.356	272.3	73.66
110.356	273.4	73.39
111.355	275.5	62.58
114.378	281.6	63.43
115.377	283.9	64.58
116.355	286.9	62.52
117.378	286.2	64.93
118.356	291.1	69.68
121.379	~296	74.70
122.398	297.8	71.85
123.355	302.1	69.20

Timestamp	Transmit Rate	Receive Rate
<i>Seconds</i>		<i>Megabits/s</i>
124.356	302.1	69.64
127.379	308.1	63.97
128.355	312.7	77.03
129.356	312.4	72.49
130.379	313.3	69.77
131.379	~317	72.92
134.356	324.8	67.03
135.378	323.9	74.55
136.379	327.1	83.90
137.378	329.8	80.17
140.379	335.7	87.68
141.356	339.5	89.72
142.356	339.9	81.58
143.378	340.4	63.91
144.378	~344	62.85
147.378	350.3	61.07
148.356	354.2	79.95
149.378	352.8	78.34
150.356	358.3	84.46
154.378	364.8	74.86
155.379	366.9	75.04
156.379	365.7	75.23
157.363	365.3	82.71
160.378	377.4	47.67
161.378	379.4	70.90
162.378	381.4	72.40
163.379	383.5	78.13
167.378	391.5	74.67
168.356	395.9	78.03
169.378	394.3	82.44
170.356	~400	78.44
173.379	404.3	84.27
174.356	408.5	~75
175.379	406.2	78.10
176.356	413.1	82.69
177.379	410.4	87.03
180.379	418.8	82.13
181.379	420.7	74.99
182.379	423.1	78.13
183.379	425.1	76.68
186.356	431.3	77.12
187.378	431.7	86.45
188.379	426.1	73.04
189.379	435.8	77.76
190.379	439.7	77.22
193.379	~446	83.08
194.379	448.1	77.04
195.379	449.7	72.51
196.379	452.4	79.57
199.380	458.1	81.72
200.356	463.2	75.37
201.380	459.7	69.49
202.379	~465	86.73
203.379	466.8	79.68
206.356	475.4	81.86
207.356	475.1	76.44
208.379	474.7	75.74
209.379	479.2	76.19
213.379	484.8	83.54
214.379	489.5	73.37
215.357	494.4	73.19
216.356	~494	80.84

Timestamp	Transmit Rate	Receive Rate
<i>Seconds</i>		<i>Megabits/s</i>
219.378	~500	75.43
220.379	485.9	74.77
221.356	510.3	72.43
222.379	503.7	82.93
223.379	508.6	71.25
226.378	515.1	80.82
227.379	515.8	75.03
228.378	519.3	69.51
229.384	520.5	83.17
232.378	527.4	81.68
233.357	530.9	81.32
234.379	529.2	73.65
235.378	533.8	74.49
236.356	537.7	85.20
239.356	544.1	82.54
240.356	543.7	81.12
241.379	543.1	80.99
242.379	547.9	72.30
245.378	554.2	77.04
246.379	~556	69.58
247.379	~558	73.58
248.378	560.8	81.02
249.356	~565	82.29
252.379	568.5	74.19
253.378	556.6	82.85
254.356	575.7	68.12
255.379	571.6	79.54
259.379	583.3	93.56
260.378	585.7	78.06
261.356	589.9	81.11
262.379	~586	81.38
265.356	598.4	77.08
266.356	597.8	84.22
267.378	597.1	79.06
268.378	~602	76.12
272.356	610.3	83.67
273.357	611.7	78.43
274.379	~612	76.78
275.379	616.5	89.65
278.378	623.2	82.85
279.378	624.7	83.70
280.356	~630	76.35
281.379	625.9	78.82
282.378	631.4	79.05
285.378	637.4	81.98
286.390	636.3	78.97
287.390	641.3	70.83
288.390	643.2	69.85
291.391	649.5	73.02
292.391	651.6	66.02
293.392	652.9	72.98
294.356	662.6	64.37
295.356	657.8	73.92
298.356	670.5	77.08
299.391	660.1	67.95
300.116	584.3	53.22
301.122	0	0

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

7.26.29.1. Frame Data Rate: 1



Data Rate shown includes Ethernet overhead.

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

Physical speeds on fiber optic can legitimately exceed 10Gbps.

Timestamp	Transmit Rate	Receive Rate
<i>Seconds</i>	<i>Megabits/s</i>	
3.377	50.55	40.65
4.355	53.02	34.97
5.377	54.56	23.98
6.355	57.25	7.743
9.374	63.19	20.28
10.377	65.16	21.72
11.355	67.55	20.11
12.356	69.24	15.14
13.377	71.11	11.98
16.377	77.60	13.62
17.377	79.67	14.74
18.378	81.66	15.02
19.378	83.89	13.14
22.377	89.69	11.90
23.377	92.22	12.88
24.377	94.22	12.99
25.377	96.23	13.57
26.377	98.51	10.66
29.356	105.1	11.32

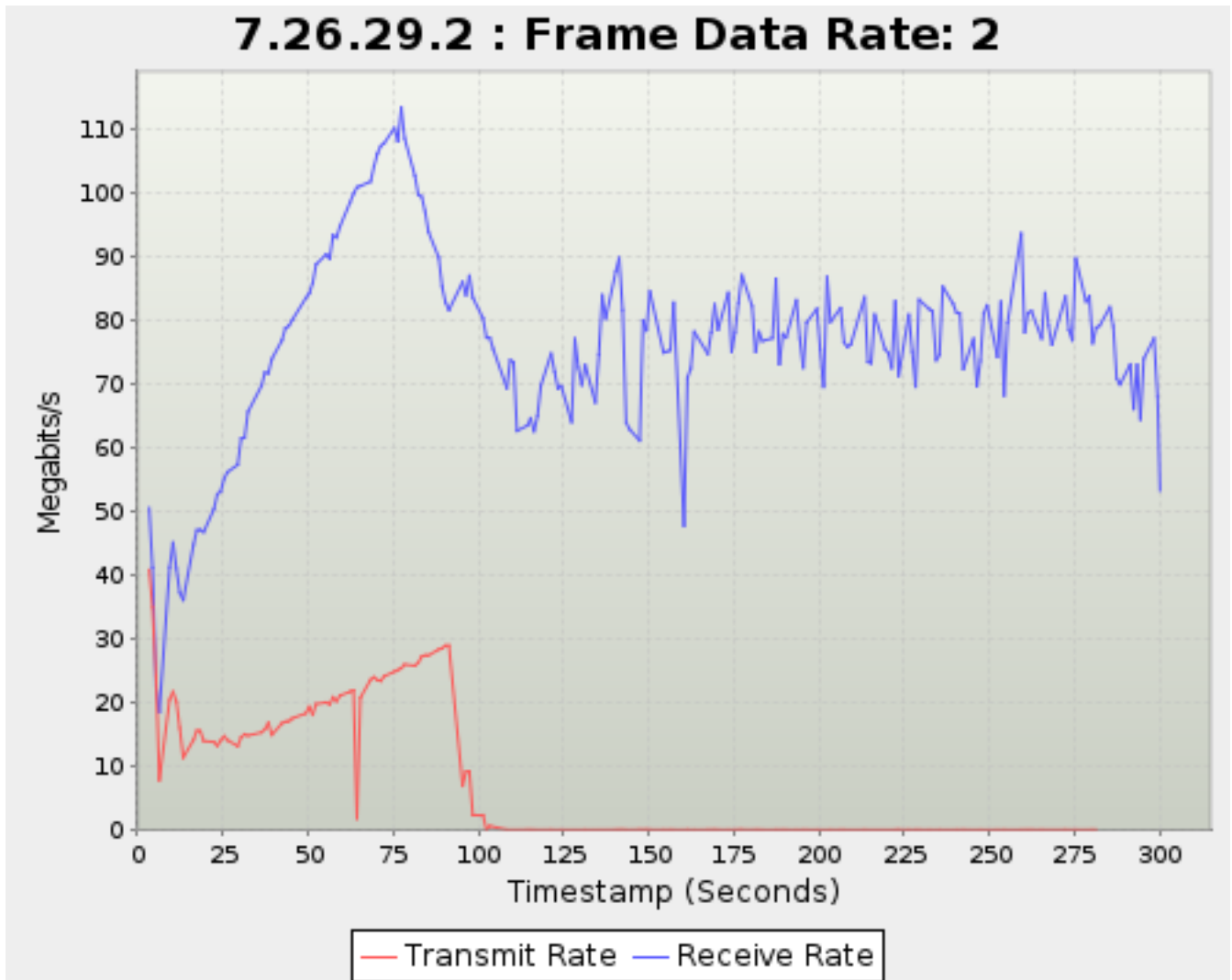
Timestamp	Transmit Rate	Receive Rate
<i>Seconds</i>		<i>Megabits/s</i>
30.377	106.6	13.59
31.391	108.4	14.28
32.377	111.8	14.69
36.355	119.5	15.20
37.356	121.4	15.70
38.377	122.7	16.71
39.377	125.5	14.83
42.356	~132	16.64
43.356	133.7	16.90
44.377	135.4	16.94
45.377	137.9	17.42
49.377	145.6	17.63
50.378	~148	19.16
51.377	150.6	17.80
52.378	152.4	19.64
55.355	159.7	19.84
56.377	160.3	17.93
57.356	163.7	19.58
58.378	164.6	19.15
59.391	167.3	19.88
62.378	173.5	20.87
63.356	176.5	21.05
64.356	177.8	1.547
65.379	177.5	18.16
68.377	186.1	21.26
69.378	188.2	22.50
70.378	190.1	22.27
71.378	192.3	22.54
72.356	~195	21.25
75.356	200.3	22.93
76.378	201.7	23.01
77.378	204.5	24.92
78.356	207.4	23.55
81.379	211.4	23.52
82.378	~215	23.72
83.378	217.2	25.37
84.378	218.9	24.97
85.378	221.2	22.47
88.378	227.8	24.38
89.378	229.6	23.22
90.356	232.7	22.90
91.378	~233	22.89
95.378	242.1	3.631
96.377	244.4	6.565
97.378	~246	5.652
98.378	248.3	1.027
101.378	254.1	1.142
102.378	256.5	0.003288
103.377	258.8	0.001441
104.356	261.7	0
108.378	268.8	0.01020
109.356	272.3	0
110.356	273.4	0
111.355	275.5	0
114.378	281.5	0.01674
115.377	283.9	0.01022
116.355	286.9	0.003321
117.378	286.2	0
118.356	291.1	0
121.379	~296	0
122.398	297.8	0
123.355	302.1	0

Timestamp	Transmit Rate	Receive Rate
<i>Seconds</i>		<i>Megabits/s</i>
124.356	302.1	0
127.379	308.1	0
128.355	312.7	0
129.356	312.4	0
130.379	313.3	0
131.379	~317	0.006584
134.356	324.8	0
135.378	323.9	0
136.379	327.1	0
137.378	329.8	0
140.379	335.7	0.01975
141.356	339.5	0.01720
142.356	339.8	0.02374
143.378	340.4	0
144.378	~344	0
147.378	350.3	0.01646
148.356	354.2	0.006732
149.378	352.7	0.02611
150.356	358.3	0.01045
154.378	364.8	0.006591
155.379	366.9	0
156.379	365.7	0.01021
157.363	365.3	0.006675
160.378	377.4	0
161.378	379.4	0.01350
162.378	381.4	0
163.379	383.5	0
167.378	391.5	0.01708
168.356	395.9	0.006732
169.378	394.2	0.02287
170.356	~400	0.01042
173.379	404.2	0.006568
174.356	408.5	0
175.379	406.2	0.009986
176.356	413.1	0.02020
177.379	410.3	0.01995
180.379	418.8	0
181.379	420.7	0.009872
182.379	423.1	0
183.379	425.1	0
186.356	431.3	0
187.378	431.7	0.006442
188.379	426.1	0.006577
189.379	435.8	0.01021
190.379	439.7	0.01019
193.379	~446	0
194.379	448.1	0
195.379	449.7	0.006584
196.379	452.4	0.006584
199.380	458.1	0
200.356	463.2	0
201.380	459.7	0
202.379	~465	0
203.379	466.8	0
206.356	475.4	0
207.356	475.1	0
208.379	474.7	0
209.379	479.2	0
213.379	484.8	0
214.379	489.5	0
215.357	494.4	0
216.356	~494	0

Timestamp	Transmit Rate	Receive Rate
<i>Seconds</i>		<i>Megabits/s</i>
219.378	~500	0
220.379	485.9	0
221.356	510.3	0
222.379	503.7	0.006436
223.379	508.6	0.02338
226.378	515.1	0.01023
227.379	515.8	0
228.378	519.3	0.006575
229.384	520.5	0.009813
232.378	527.4	0
233.357	530.9	0
234.379	529.2	0
235.378	533.8	0
236.356	537.7	0
239.356	544.1	0
240.356	543.7	0.006584
241.379	543.1	0
242.379	547.8	0.01681
245.378	554.2	0
246.379	~556	0
247.379	~558	0
248.378	560.8	0
249.356	~565	0
252.379	568.5	0.006584
253.378	556.6	0
254.356	575.7	0.01045
255.379	571.6	0
259.379	583.3	0.003296
260.378	585.7	0.01023
261.356	589.9	0.006732
262.379	~586	0.006436
265.356	598.4	0.01042
266.356	597.8	0
267.378	597.1	0
268.378	~602	0
272.356	610.3	0.01351
273.357	611.7	0
274.379	~612	0
275.379	616.5	0.006584
278.378	623.2	0
279.378	624.7	0
280.356	~630	0.01346
281.379	625.9	0.01997
282.378	631.4	0
285.378	637.4	0
286.390	636.3	0
287.390	641.3	0
288.390	643.2	0
291.391	649.5	0
292.391	651.6	0
293.392	652.9	0
294.356	662.6	0
295.356	657.8	0
298.356	670.5	0
299.391	660.1	0
300.116	584.3	0
301.122	0	0

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

7.26.29.2. 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>	
3.377	40.77	50.50
4.355	34.88	41.09
5.377	24.01	22.53
6.355	7.760	18.46
9.374	20.45	41.17
10.377	21.64	45.03
11.355	20.13	40.95
12.356	15.92	37.17
13.377	11.31	36.03
16.377	14.09	44.72
17.377	15.55	~47
18.378	15.48	47.04
19.378	13.92	46.71
22.377	13.77	50.31
23.377	13.17	52.65
24.377	13.99	53.08
25.377	14.67	55.10
26.377	14.05	56.12
29.356	13.12	57.26

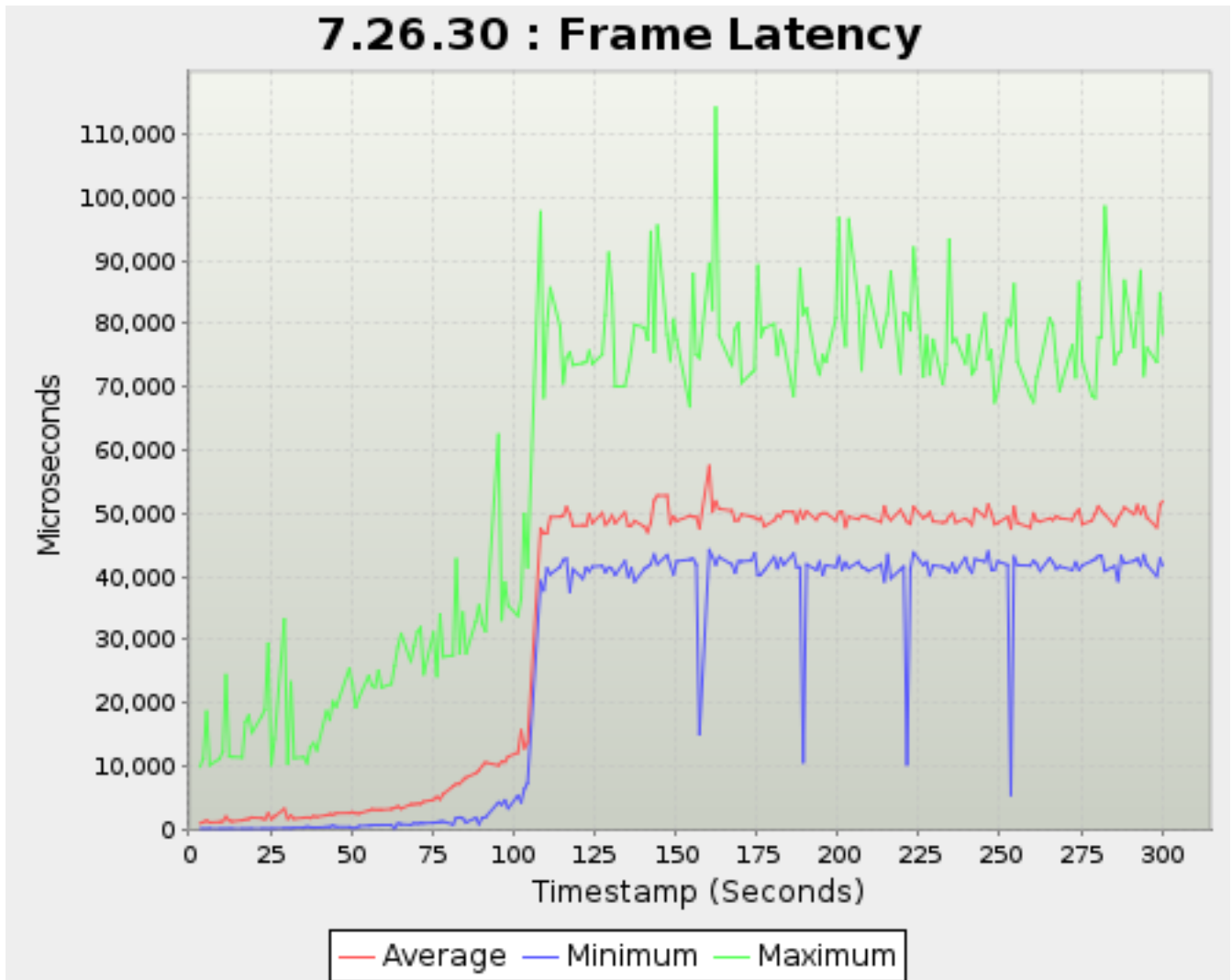
Timestamp	Transmit Rate	Receive Rate
<i>Seconds</i>		<i>Megabits/s</i>
30.377	14.52	61.41
31.391	14.96	61.48
32.377	14.77	65.55
36.355	15.27	69.66
37.356	15.76	71.74
38.377	16.77	71.62
39.377	14.88	73.86
42.356	16.70	76.79
43.356	16.95	78.69
44.377	17.02	79.05
45.377	17.47	79.98
49.377	18.26	83.43
50.378	19.30	84.15
51.377	18.03	85.78
52.378	19.73	88.69
55.355	19.96	90.29
56.377	19.67	89.57
57.356	20.79	93.28
58.378	20.16	92.91
59.391	21.04	94.67
62.378	21.66	98.48
63.356	21.86	99.78
64.356	1.773	100.8
65.379	20.71	~101
68.377	23.54	101.7
69.378	23.92	104.1
70.378	23.49	106.1
71.378	23.34	107.3
72.356	24.07	107.7
75.356	24.80	110.1
76.378	25.07	~108
77.378	25.33	113.3
78.356	25.92	108.5
81.379	25.74	102.6
82.378	26.21	99.62
83.378	27.17	99.33
84.378	27.36	97.01
85.378	27.35	93.79
88.378	28.28	89.76
89.378	28.48	85.20
90.356	28.88	82.75
91.378	28.91	81.54
95.378	6.879	85.94
96.377	9.115	83.88
97.378	9.156	86.91
98.378	2.286	83.50
101.378	2.292	80.23
102.378	0.009872	77.20
103.377	0.5766	77.19
104.356	0	75.44
108.378	0.01020	69.28
109.356	0	73.66
110.356	0	73.39
111.355	0	62.58
114.378	0.02000	63.41
115.377	0.01022	64.57
116.355	0.01001	62.52
117.378	0	64.93
118.356	0	69.68
121.379	0.01345	74.70
122.398	0	71.85
123.355	0	69.20

Timestamp	Transmit Rate	Receive Rate
<i>Seconds</i>		<i>Megabits/s</i>
124.356	0.003253	69.64
127.379	0	63.97
128.355	0	77.03
129.356	0	72.49
130.379	0	69.77
131.379	0.006584	72.91
134.356	0	67.03
135.378	0	74.55
136.379	0	83.90
137.378	0	80.17
140.379	0.01975	87.66
141.356	0.01720	89.70
142.356	0.03724	81.55
143.378	0.003217	63.91
144.378	0	62.85
147.378	0.04016	61.05
148.356	0.01683	79.94
149.378	0.03932	78.31
150.356	0.01382	84.45
154.378	0.009882	74.85
155.379	0.003277	75.04
156.379	0.01021	75.22
157.363	0.006675	82.70
160.378	0	47.67
161.378	0.01679	70.89
162.378	0	72.40
163.379	0.003285	78.13
167.378	0.01708	74.66
168.356	0.02053	78.02
169.378	0.02287	82.42
170.356	0.01378	78.43
173.379	0.006568	84.26
174.356	0	-75
175.379	0.009986	78.09
176.356	0.02020	82.67
177.379	0.02993	87.01
180.379	0	82.13
181.379	0.01646	74.98
182.379	0.01021	78.13
183.379	0.003288	76.68
186.356	0	77.12
187.378	0.009659	86.45
188.379	0.006577	73.03
189.379	0.01021	77.75
190.379	0.01019	77.21
193.379	0.003285	83.08
194.379	0	77.04
195.379	0.006584	72.50
196.379	0.006584	79.56
199.380	0.003285	81.72
200.356	0	75.37
201.380	0	69.49
202.379	0	86.73
203.379	0.006576	79.68
206.356	0.01044	81.86
207.356	0.003288	76.44
208.379	0	75.74
209.379	0	76.19
213.379	0.009978	83.54
214.379	0	73.37
215.357	0	73.19
216.356	0	80.84

Timestamp	Transmit Rate	Receive Rate
<i>Seconds</i>		<i>Megabits/s</i>
219.378	0	75.43
220.379	0	74.77
221.356	0	72.43
222.379	0.006436	82.92
223.379	0.02338	71.22
226.378	0.01023	80.81
227.379	0	75.03
228.378	0.006575	69.51
229.384	0.01309	83.16
232.378	0.003283	81.68
233.357	0	81.32
234.379	0	73.65
235.378	0.003291	74.49
236.356	0	85.20
239.356	0	82.54
240.356	0.006584	81.12
241.379	0	80.99
242.379	0.01681	72.28
245.378	0	77.04
246.379	0	69.58
247.379	0.003288	73.58
248.378	0	81.02
249.356	0	82.29
252.379	0.006584	74.18
253.378	0	82.85
254.356	0.01045	68.11
255.379	0	79.54
259.379	0.003296	93.56
260.378	0.01353	78.05
261.356	0.006732	81.11
262.379	0.01643	81.37
265.356	0.01042	77.07
266.356	0	84.22
267.378	0	79.06
268.378	0	76.12
272.356	0.01681	83.65
273.357	0	78.43
274.379	0	76.78
275.379	0.006584	89.65
278.378	0	82.85
279.378	0	83.70
280.356	0.01346	76.33
281.379	0.01997	78.80
282.378	0	79.05
285.378	0	81.98
286.390	0	78.97
287.390	0	70.83
288.390	0	69.85
291.391	0	73.02
292.391	0	66.02
293.392	0	72.98
294.356	0	64.37
295.356	0	73.92
298.356	0	77.08
299.391	0	67.95
300.116	0	53.22
301.122	0	0

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

7.26.30. Frame Latency



Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
3.377	1,005.921	116.500	9,969.500
4.355	1,184.887	127.125	11,270.125
5.377	1,428.893	121.625	18,671.125
6.355	1,147.587	149.625	10,226.625
9.374	1,225.691	107.250	11,188.875
10.377	1,309.121	115.375	12,334.875
11.355	2,057.345	121.125	24,458
12.356	1,440.710	131	11,582.500
13.377	1,309.527	130.750	11,520
16.377	1,491.949	112.375	11,435
17.377	1,611.218	113.250	17,028.375
18.378	1,713.439	114.750	18,056.125
19.378	1,929.664	125.875	15,349
22.377	1,828.665	118.250	17,930.125
23.377	1,644.232	155.250	19,000.375
24.377	2,578.642	110.500	29,433
25.377	1,677.959	139.250	10,286.625
26.377	2,112.061	151.375	14,425.750
29.356	3,275.613	224.875	33,290.625
30.377	1,744.508	223.750	10,449.125
31.391	2,238.882	196.500	23,319.250
32.377	1,732.578	290.625	11,330.500
35.356	1,893.003	327.750	11,484.500
36.355	1,943.688	474.750	10,559.125

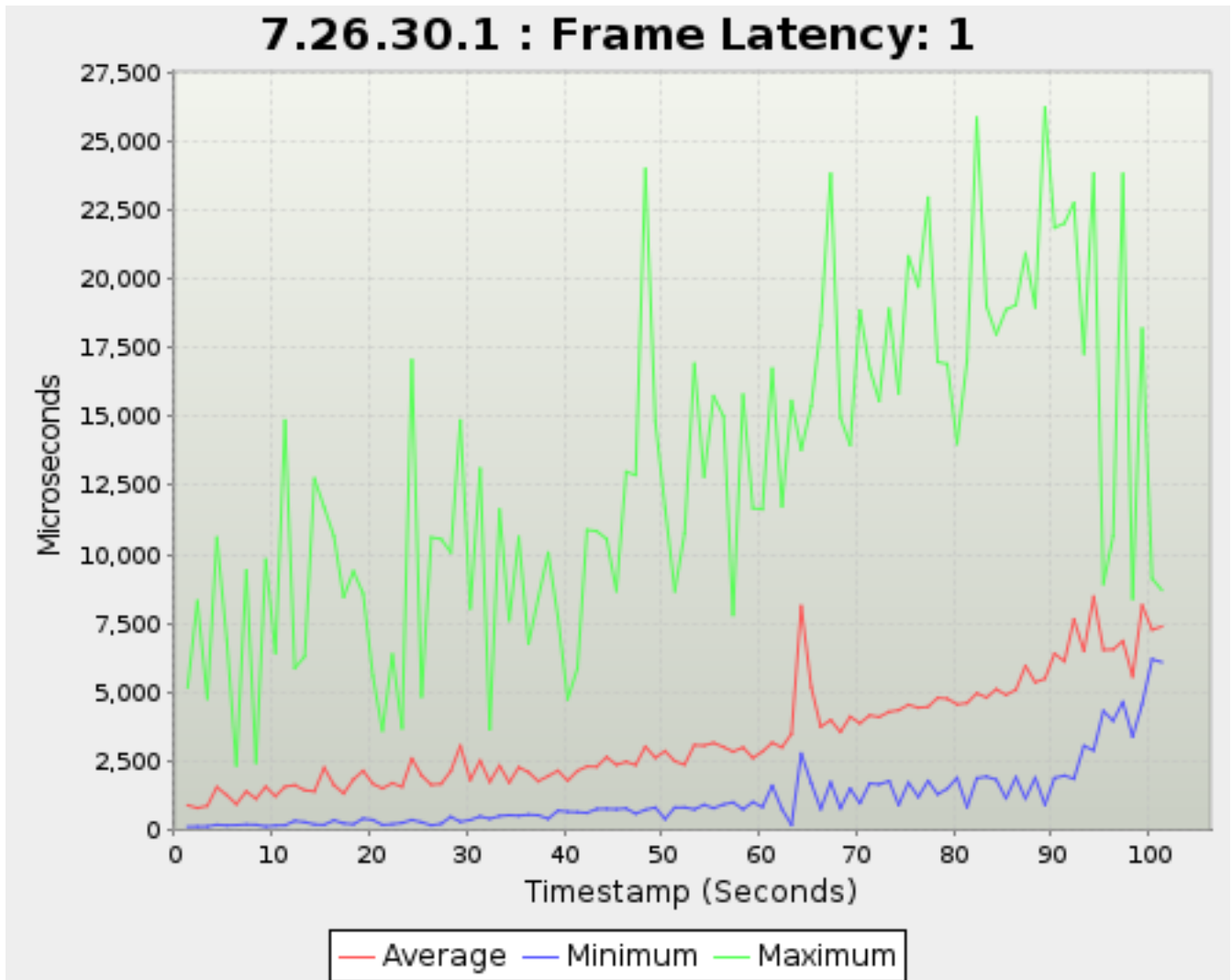
Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
37.356	1,859.779	384.875	13,065.375
38.377	2,128.654	342.250	13,687.750
39.377	2,021.074	330	12,555.875
42.356	2,286.760	435.625	18,745.625
43.356	2,448.822	454.625	17,367.875
44.377	~2379	641.125	20,275.750
45.377	2,605.301	446.375	19,438.500
49.377	2,641.872	422.750	25,441.750
50.378	2,760.851	237.500	23,059.125
51.377	2,593.857	270.875	19,354.750
52.378	2,564.916	555.750	20,874.500
55.355	3,022.009	649.625	24,291.875
56.377	3,208.919	694.375	22,773.250
57.356	3,160.212	741.500	22,573.500
58.378	3,148.680	720.875	25,138.125
59.391	3,147.560	748.375	22,485.375
62.378	3,264.091	746.875	23,073.250
63.356	3,437.631	175.750	25,895.500
64.356	3,691.648	979.625	28,887.500
65.379	3,340.748	855.625	30,984.250
68.377	4,009.271	772.875	26,603.875
69.378	4,018.739	1,014.500	29,066.625
70.378	4,115.595	952.250	31,253.750
71.378	4,092.486	1,039.625	31,978
72.356	4,432.788	1,022.125	24,614.750
75.356	4,728.867	1,088.625	31,185.125
76.378	5,194.804	1,163	24,276.250
77.378	4,822.021	1,239.875	34,025.125
78.356	5,626.951	1,287.750	27,341.125
81.379	6,866.827	823.500	27,567.625
82.378	7,235.878	1,872	42,759.500
83.378	7,258.146	1,928.500	27,872.500
84.378	7,799.151	1,815.125	34,326.250
85.378	8,251.002	1,139.750	27,876.625
88.378	8,925.682	1,887.625	32,862.625
89.378	9,408.778	910.125	35,458.250
90.356	10,078.925	1,878.250	32,565.625
91.378	10,632.501	1,964.625	31,394.625
95.378	10,174.796	4,311.250	62,463
96.377	10,780.742	3,956.750	33,197.375
97.378	10,729.059	4,640.750	39,126.250
98.378	11,564.829	3,384	35,454.500
101.378	12,174.819	5,374.250	33,834
102.378	15,674.251	4,351.625	36,603.250
103.377	12,903.233	6,447.750	49,962.500
104.356	13,779.124	7,389.125	41,502.125
108.378	47,626.556	39,266.500	97,692.750
109.356	~46836	37,849.625	68,363
110.356	46,914.425	41,302.750	79,887.500
111.355	49,414.051	40,399.875	85,674.250
114.378	49,507.966	41,572.875	79,545.625
115.377	49,647.993	42,662.250	70,669.250
116.355	51,008.612	42,829.125	74,574.125
117.378	49,914.517	37,663	75,497
118.356	48,067.636	41,183.875	73,478.125
121.379	48,137.477	39,707.625	73,773.500
122.398	48,076.864	41,434.375	73,932.125
123.355	49,934.221	40,862.125	75,684.125
124.356	48,510.824	41,580.500	73,664
127.379	50,068.682	41,723.500	75,145.500
128.355	48,240.864	40,733.250	81,425.875
129.356	48,769.095	41,475.250	91,218

Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
130.379	49,669.129	41,237.750	84,894.625
131.379	48,494.963	40,296.500	70,088.625
134.356	50,131.864	42,438.125	70,138.750
135.378	48,057.710	40,020	72,578.875
136.379	48,097.425	41,344.875	75,965.125
137.378	48,824.782	39,263.750	79,873.375
140.379	47,921.128	41,239.750	79,404.125
141.356	47,071.208	41,610.375	77,470.125
142.356	48,573.485	42,018.250	94,544.500
143.378	52,035.444	43,499.250	75,568.625
144.378	52,835.185	42,005.500	95,508.250
147.378	52,844.168	43,419.375	78,335.875
148.356	48,330.742	41,900.875	74,214.625
149.378	49,512.216	40,404.750	80,654.875
150.356	48,829.004	42,447.125	77,389.375
154.378	49,630.617	42,721.500	66,946.250
155.379	49,495.172	42,850.125	87,900.625
156.379	49,473.089	41,925.500	75,153.500
157.363	47,682.535	15,099.125	74,567.875
160.378	57,479.661	44,214.375	89,463.125
161.378	50,297.618	43,151.750	82,270
162.378	51,936.868	41,919.625	114,188.750
163.379	50,731.708	43,125.125	78,120.500
167.378	50,456.297	41,934.625	73,464.875
168.356	48,860.808	40,639.375	79,143.625
169.378	48,983.060	42,426.625	80,144.125
170.356	49,869.698	42,426.125	70,668.375
173.379	49,513.310	42,562.750	72,196.625
174.356	49,405.286	43,687.625	72,641.250
175.379	49,033.117	40,234.625	89,206
176.356	49,325.647	40,361.625	77,999
177.379	47,971.195	41,042.125	79,331
180.379	48,898.308	43,089.250	79,960.125
181.379	49,735.156	41,353.625	75,049.750
182.379	49,417.474	42,931	78,949.125
183.379	50,309.196	41,903.250	76,915.875
186.356	50,262.101	43,623	68,619.375
187.378	48,630.430	41,508.125	75,655.250
188.379	50,430.216	41,488.500	88,714
189.379	49,216.479	10,694.250	81,457.250
190.379	50,354.545	41,943.500	82,452.375
193.379	49,028.689	41,097.875	73,727.500
194.379	49,802.913	42,355	71,970.500
195.379	50,024.953	40,294.375	75,042
196.379	50,046.358	41,827.875	73,987.375
199.380	48,941.048	41,529.250	80,887.625
200.356	50,188.203	43,127.875	96,738.375
201.380	50,272.791	41,133.625	81,218.625
202.379	47,890.447	42,267.375	76,518.750
203.379	49,488.094	41,377.125	96,537.500
206.356	49,101.896	42,339	83,345.125
207.356	49,612.340	41,565.250	72,710.250
208.379	49,610.482	41,349.875	81,154.375
209.379	49,368.816	40,926.125	85,882.750
213.379	48,675.533	41,930.875	76,338.875
214.379	51,119.612	39,285.750	79,537.875
215.357	49,543.115	43,473.500	81,515
216.356	48,968.247	39,743.750	88,260.625
219.378	50,558.429	41,161.750	72,257.625
220.379	49,632.639	41,588.375	81,758.875
221.356	48,685.142	10,329.625	81,479.625
222.379	48,355.721	41,164.250	78,982.125

Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
223.379	51,071.957	43,839.250	92,031.250
226.378	49,267.624	41,816.500	71,673.625
227.379	49,618.124	42,326.625	78,067.125
228.378	50,191.013	40,205.750	71,980.625
229.384	48,759.587	41,808.500	77,479.750
232.378	48,572.138	41,596.375	70,481.875
233.357	48,681.304	41,388.750	73,622.125
234.379	49,587.913	40,821	93,322.250
235.378	50,052.186	42,126.625	77,012.625
236.356	48,589.472	40,714.500	77,649.750
239.356	49,191.107	43,026.750	73,737.750
240.356	48,848.762	41,384.125	78,245.750
241.379	48,233.274	40,629	71,981.625
242.379	50,749.639	42,777.625	72,895.625
245.378	49,454.889	42,398.375	81,550
246.379	51,405.725	43,956.500	74,331.750
247.379	50,053.991	41,071	75,796.500
248.378	48,294.300	41,117.375	67,587.375
249.356	48,533.014	42,441.500	69,478.250
252.379	49,460.061	41,878.875	80,695.125
253.378	47,619.053	5,533.125	79,678.750
254.356	51,068.521	43,129.375	86,255.375
255.379	48,493.642	41,841.625	74,052.125
259.379	47,794.988	41,751.750	68,578.625
260.378	50,016.160	42,529.375	67,609.125
261.356	48,894.072	42,001.250	71,589.250
262.379	48,735.987	40,941.375	73,691.625
265.356	49,220.973	42,937.875	80,911.750
266.356	48,980.483	42,253	79,776.625
267.378	49,567.313	41,244.375	74,107.625
268.378	~49270	41,638.500	69,430.750
272.356	48,981.128	41,067.875	76,604.125
273.357	50,023.807	42,287	71,539.375
274.379	50,622.940	41,107.375	86,559.500
275.379	48,307.750	41,785	74,187.625
278.378	48,870.399	42,522.250	68,627.250
279.378	49,974.198	42,763.625	68,306.875
280.356	51,135.933	43,258.375	77,898
281.379	50,385.263	43,323.875	77,803.875
282.378	49,849.563	40,945.500	98,518.750
285.378	48,117.818	41,675	73,607.625
286.390	49,302.199	39,357.875	75,301
287.390	50,023.406	43,233.250	75,724.750
288.390	50,961.842	42,137.750	86,816.750
291.391	49,882.396	42,517.875	76,347.875
292.391	51,302.837	42,871.375	81,657.875
293.392	49,913.423	41,743.625	88,362.250
294.356	51,096.158	43,432.625	71,842.375
295.356	49,359.558	41,858.750	76,176.875
298.356	47,828.439	40,097.750	73,968.875
299.391	51,391.930	42,834.250	84,869.750
300.116	51,944.710	41,753.250	78,381.125

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

7.26.30.1. Frame Latency: 1

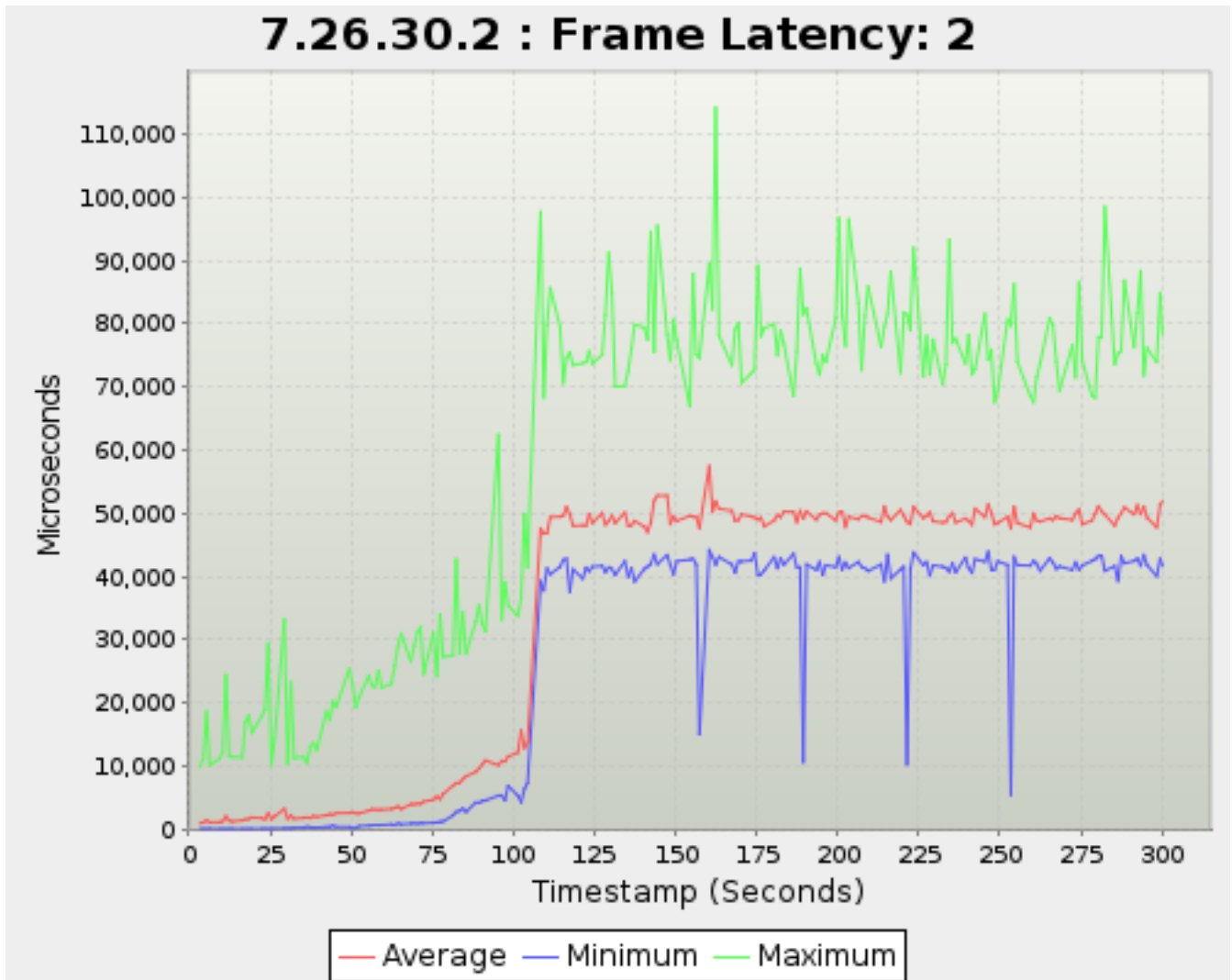


Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
1.356	888.972	110.625	5,163.250
2.355	790.514	113.250	8,304.500
3.377	864.110	116.500	4,766.625
4.355	1,545.081	180.500	10,607.500
5.377	1,254.084	156.125	6,891.875
6.355	929.511	167.875	2,339.875
7.378	1,390.839	190.250	9,416.750
8.377	1,122.612	179.750	2,439.375
9.374	1,558.642	118.500	9,809.750
10.377	1,215.648	151.625	6,422.625
11.355	1,561.765	160	14,865.250
12.356	1,619.006	320.750	5,871.125
13.377	1,435.491	277.250	6,297.125
14.377	1,391.961	193	12,755.125
15.377	2,252.582	178.750	11,710.125
16.377	1,621.016	341.750	10,659.500
17.377	1,318.406	231.375	8,455.875
18.378	1,827.790	199.500	9,388.875
19.378	2,141.233	404.500	8,574.125
20.378	1,665.579	355	5,576.500
21.356	1,502.097	176.750	3,606.625
22.377	1,688.729	201.500	6,360.750
23.377	1,561.411	248.125	3,691.375
24.377	2,586.112	354.250	17,061

Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
25.377	1,971.643	272.375	4,841.875
26.377	1,633.531	160.375	10,619.875
27.377	1,662.446	213.625	10,560
28.377	2,129.889	470	10,077.625
29.356	3,048.700	288.500	14,865
30.377	1,807.623	352.625	8,041.250
31.391	2,510.019	483.875	13,114.375
32.377	1,736.456	398.125	3,648.625
33.377	2,327.241	497.125	11,626.125
34.377	1,714.868	527.500	7,615.250
35.356	2,266.707	508.750	10,626.625
36.355	2,090.617	547.625	6,756.750
37.356	1,760.808	526.625	8,416.875
38.377	1,950.163	398.875	10,059.750
39.377	2,142.749	693.875	7,718
40.377	1,782.307	651.750	4,743.750
41.377	2,135.723	638.250	5,857.500
42.356	2,298.213	611.125	10,887.375
43.356	2,285.826	751.875	10,847.375
44.377	2,639.684	756.625	10,561.875
45.377	2,356.105	743.375	8,679.250
46.377	2,469.581	773.750	13,001
47.356	2,352.872	584.625	12,886.500
48.355	3,016.667	723.375	23,998
49.377	2,616.962	805.750	14,832.500
50.378	2,853.242	391	11,685.875
51.377	2,488.139	806.625	8,672.625
52.378	2,364.988	810.750	10,769.250
53.378	3,074.034	737.375	16,928.250
54.378	3,058.292	904.500	12,828
55.355	3,152.698	783.875	15,755.750
56.377	3,004.788	916.125	15,014
57.356	2,837.439	991.625	7,806.250
58.378	2,984.962	744	15,799.500
59.391	2,610.037	1,002.250	11,683.375
60.377	2,838.703	826.750	11,641.625
61.377	3,159.424	1,601.500	16,749.375
62.378	2,990.920	746.875	11,746.125
63.356	3,488.666	175.750	15,579.250
64.356	8,120.404	2,764.875	13,806.625
65.379	5,184.910	1,694.625	15,385.375
66.355	3,743.724	752.625	18,303.375
67.377	3,983.706	1,724.750	23,827.750
68.377	3,550.545	772.875	14,976.625
69.378	4,106.465	1,492.750	13,981
70.378	3,866.068	963.750	18,862.125
71.378	4,153.486	1,680.250	16,763.125
72.356	4,095.788	1,647.500	15,578.500
73.377	4,283.480	1,766.250	18,912.750
74.356	4,340.302	904.750	15,855.125
75.356	4,537.768	1,711.375	20,831.250
76.378	4,431.764	1,192.875	19,732
77.378	4,463.214	1,776.500	22,962.625
78.356	4,790.286	1,287.750	16,989.625
79.355	4,759.866	1,490.875	16,918.250
80.356	4,552.541	1,884.250	14,025.625
81.379	4,602.119	823.500	17,036.375
82.378	4,956.460	1,872	25,854
83.378	4,800.061	1,928.500	19,010.750
84.378	5,103.310	1,815.125	17,998.875
85.378	4,897.528	1,139.750	18,891
86.394	5,083.307	1,904.750	19,064

Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
87.379	5,950.212	1,129.625	20,934.750
88.378	5,354.493	1,887.625	18,982.125
89.378	5,487.377	910.125	26,232.500
90.356	6,396.532	1,878.250	21,870.875
91.378	6,116.897	1,964.625	22,028.500
92.355	7,640.985	1,849.875	22,768.750
93.377	6,493.600	3,044.750	17,298.125
94.378	8,462.925	2,884.250	23,843.875
95.378	6,536.426	4,311.250	8,935.125
96.377	6,545.960	3,956.750	10,672
97.378	6,855.727	4,640.750	23,825.250
98.378	5,568.533	3,384	8,394.375
99.356	8,147.501	4,567.250	18,199
100.377	7,264.797	6,193.250	9,122
101.378	7,380.149	6,085.875	8,704.250

7.26.30.2. Frame Latency: 2



Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
3.377	1,017.596	124.875	9,969.500
4.355	1,156.448	127.125	11,270.125
5.377	1,445.387	121.625	18,671.125
6.355	1,170.722	149.625	10,226.625
9.374	1,204.005	107.250	11,188.875
10.377	1,314.889	115.375	12,334.875
11.355	2,087.864	121.125	24,458
12.356	1,430.213	131	11,582.500
13.377	1,301.145	130.750	11,520
16.377	1,484.772	112.375	11,435
17.377	1,626.269	113.250	17,028.375
18.378	1,707.444	114.750	18,056.125
19.378	1,918.520	125.875	15,349
22.377	1,835.378	118.250	17,930.125
23.377	1,648.289	155.250	19,000.375
24.377	2,578.282	110.500	29,433
25.377	1,663.464	139.250	10,286.625
26.377	2,129.483	151.375	14,425.750
29.356	3,285.338	224.875	33,290.625
30.377	1,741.542	223.750	10,449.125
31.391	2,225.214	196.500	23,319.250
32.377	1,732.392	290.625	11,330.500
35.356	1,874.982	327.750	11,484.500
36.355	1,936.397	474.750	10,559.125

Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
37.356	1,864.638	384.875	13,065.375
38.377	2,137.964	342.250	13,687.750
39.377	2,015.604	330	12,555.875
42.356	2,286.199	435.625	18,745.625
43.356	2,456.812	454.625	17,367.875
44.377	2,366.311	641.125	20,275.750
45.377	2,617.797	446.375	19,438.500
49.377	2,643.082	422.750	25,441.750
50.378	2,755.989	237.500	23,059.125
51.377	2,598.898	270.875	19,354.750
52.378	2,575.181	555.750	20,874.500
55.355	3,015.418	649.625	24,291.875
56.377	3,218.285	694.375	22,773.250
57.356	3,175.889	741.500	22,573.500
58.378	3,156.452	720.875	25,138.125
59.391	3,173.707	748.375	22,485.375
62.378	3,277.559	835	23,073.250
63.356	3,435.127	740.750	25,895.500
64.356	3,675.932	979.625	28,887.500
65.379	3,264.053	855.625	30,984.250
68.377	4,031.522	964.500	26,603.875
69.378	4,014.315	1,014.500	29,066.625
70.378	4,127.792	952.250	31,253.750
71.378	4,089.517	1,039.625	31,978
72.356	4,448.291	1,022.125	24,614.750
75.356	4,738.064	1,088.625	31,185.125
76.378	5,232.545	1,163	24,276.250
77.378	4,840.336	1,239.875	34,025.125
78.356	5,669.137	1,307.750	27,341.125
81.379	6,988.434	2,268.625	27,567.625
82.378	7,361.669	2,820.625	42,759.500
83.378	7,403.993	2,988.250	27,872.500
84.378	7,960.896	3,336.625	34,326.250
85.378	8,438.803	2,826.375	27,876.625
88.378	9,151.634	4,294.750	32,862.625
89.378	9,658.156	4,283	35,458.250
90.356	10,317.162	4,511.500	32,565.625
91.378	10,928.237	4,629.375	31,394.625
95.378	10,211.371	5,385	62,463
96.377	10,858.779	5,412	33,197.375
97.378	10,788.119	4,657.875	39,126.250
98.378	11,582.161	6,931.250	35,454.500
101.378	12,190.878	5,374.250	33,834
102.378	15,674.251	4,351.625	36,603.250
103.377	12,903.233	6,447.750	49,962.500
104.356	13,779.124	7,389.125	41,502.125
108.378	47,626.556	39,266.500	97,692.750
109.356	~46836	37,849.625	68,363
110.356	46,914.425	41,302.750	79,887.500
111.355	49,414.051	40,399.875	85,674.250
114.378	49,507.966	41,572.875	79,545.625
115.377	49,647.993	42,662.250	70,669.250
116.355	51,008.612	42,829.125	74,574.125
117.378	49,914.517	37,663	75,497
118.356	48,067.636	41,183.875	73,478.125
121.379	48,137.477	39,707.625	73,773.500
122.398	48,076.864	41,434.375	73,932.125
123.355	49,934.221	40,862.125	75,684.125
124.356	48,510.824	41,580.500	73,664
127.379	50,068.682	41,723.500	75,145.500
128.355	48,240.864	40,733.250	81,425.875
129.356	48,769.095	41,475.250	91,218

Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
130.379	49,669.129	41,237.750	84,894.625
131.379	48,494.963	40,296.500	70,088.625
134.356	50,131.864	42,438.125	70,138.750
135.378	48,057.710	40,020	72,578.875
136.379	48,097.425	41,344.875	75,965.125
137.378	48,824.782	39,263.750	79,873.375
140.379	47,921.128	41,239.750	79,404.125
141.356	47,071.208	41,610.375	77,470.125
142.356	48,573.485	42,018.250	94,544.500
143.378	52,035.444	43,499.250	75,568.625
144.378	52,835.185	42,005.500	95,508.250
147.378	52,844.168	43,419.375	78,335.875
148.356	48,330.742	41,900.875	74,214.625
149.378	49,512.216	40,404.750	80,654.875
150.356	48,829.004	42,447.125	77,389.375
154.378	49,630.617	42,721.500	66,946.250
155.379	49,495.172	42,850.125	87,900.625
156.379	49,473.089	41,925.500	75,153.500
157.363	47,682.535	15,099.125	74,567.875
160.378	57,479.661	44,214.375	89,463.125
161.378	50,297.618	43,151.750	82,270
162.378	51,936.868	41,919.625	114,188.750
163.379	50,731.708	43,125.125	78,120.500
167.378	50,456.297	41,934.625	73,464.875
168.356	48,860.808	40,639.375	79,143.625
169.378	48,983.060	42,426.625	80,144.125
170.356	49,869.698	42,426.125	70,668.375
173.379	49,513.310	42,562.750	72,196.625
174.356	49,405.286	43,687.625	72,641.250
175.379	49,033.117	40,234.625	89,206
176.356	49,325.647	40,361.625	77,999
177.379	47,971.195	41,042.125	79,331
180.379	48,898.308	43,089.250	79,960.125
181.379	49,735.156	41,353.625	75,049.750
182.379	49,417.474	42,931	78,949.125
183.379	50,309.196	41,903.250	76,915.875
186.356	50,262.101	43,623	68,619.375
187.378	48,630.430	41,508.125	75,655.250
188.379	50,430.216	41,488.500	88,714
189.379	49,216.479	10,694.250	81,457.250
190.379	50,354.545	41,943.500	82,452.375
193.379	49,028.689	41,097.875	73,727.500
194.379	49,802.913	42,355	71,970.500
195.379	50,024.953	40,294.375	75,042
196.379	50,046.358	41,827.875	73,987.375
199.380	48,941.048	41,529.250	80,887.625
200.356	50,188.203	43,127.875	96,738.375
201.380	50,272.791	41,133.625	81,218.625
202.379	47,890.447	42,267.375	76,518.750
203.379	49,488.094	41,377.125	96,537.500
206.356	49,101.896	42,339	83,345.125
207.356	49,612.340	41,565.250	72,710.250
208.379	49,610.482	41,349.875	81,154.375
209.379	49,368.816	40,926.125	85,882.750
213.379	48,675.533	41,930.875	76,338.875
214.379	51,119.612	39,285.750	79,537.875
215.357	49,543.115	43,473.500	81,515
216.356	48,968.247	39,743.750	88,260.625
219.378	50,558.429	41,161.750	72,257.625
220.379	49,632.639	41,588.375	81,758.875
221.356	48,685.142	10,329.625	81,479.625
222.379	48,355.721	41,164.250	78,982.125

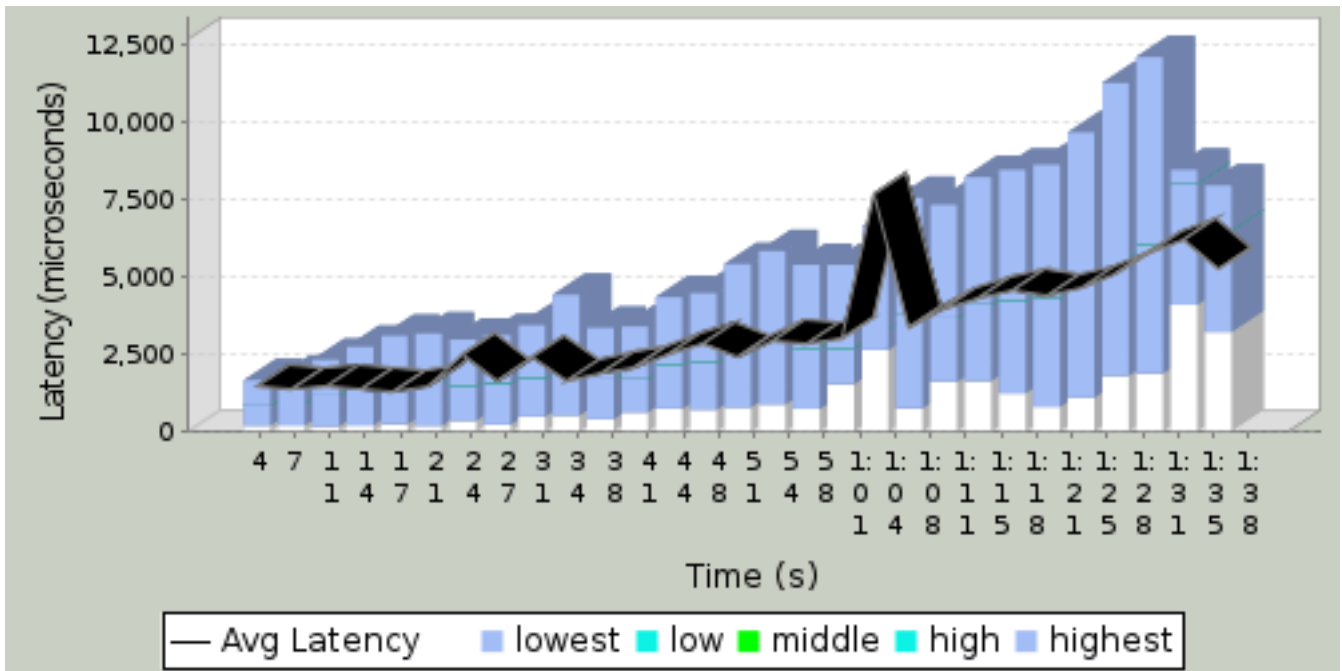
Timestamp	Average	Minimum	Maximum
<i>Seconds</i>		<i>Microseconds</i>	
223.379	51,071.957	43,839.250	92,031.250
226.378	49,267.624	41,816.500	71,673.625
227.379	49,618.124	42,326.625	78,067.125
228.378	50,191.013	40,205.750	71,980.625
229.384	48,759.587	41,808.500	77,479.750
232.378	48,572.138	41,596.375	70,481.875
233.357	48,681.304	41,388.750	73,622.125
234.379	49,587.913	40,821	93,322.250
235.378	50,052.186	42,126.625	77,012.625
236.356	48,589.472	40,714.500	77,649.750
239.356	49,191.107	43,026.750	73,737.750
240.356	48,848.762	41,384.125	78,245.750
241.379	48,233.274	40,629	71,981.625
242.379	50,749.639	42,777.625	72,895.625
245.378	49,454.889	42,398.375	81,550
246.379	51,405.725	43,956.500	74,331.750
247.379	50,053.991	41,071	75,796.500
248.378	48,294.300	41,117.375	67,587.375
249.356	48,533.014	42,441.500	69,478.250
252.379	49,460.061	41,878.875	80,695.125
253.378	47,619.053	5,533.125	79,678.750
254.356	51,068.521	43,129.375	86,255.375
255.379	48,493.642	41,841.625	74,052.125
259.379	47,794.988	41,751.750	68,578.625
260.378	50,016.160	42,529.375	67,609.125
261.356	48,894.072	42,001.250	71,589.250
262.379	48,735.987	40,941.375	73,691.625
265.356	49,220.973	42,937.875	80,911.750
266.356	48,980.483	42,253	79,776.625
267.378	49,567.313	41,244.375	74,107.625
268.378	~49270	41,638.500	69,430.750
272.356	48,981.128	41,067.875	76,604.125
273.357	50,023.807	42,287	71,539.375
274.379	50,622.940	41,107.375	86,559.500
275.379	48,307.750	41,785	74,187.625
278.378	48,870.399	42,522.250	68,627.250
279.378	49,974.198	42,763.625	68,306.875
280.356	51,135.933	43,258.375	77,898
281.379	50,385.263	43,323.875	77,803.875
282.378	49,849.563	40,945.500	98,518.750
285.378	48,117.818	41,675	73,607.625
286.390	49,302.199	39,357.875	75,301
287.390	50,023.406	43,233.250	75,724.750
288.390	50,961.842	42,137.750	86,816.750
291.391	49,882.396	42,517.875	76,347.875
292.391	51,302.837	42,871.375	81,657.875
293.392	49,913.423	41,743.625	88,362.250
294.356	51,096.158	43,432.625	71,842.375
295.356	49,359.558	41,858.750	76,176.875
298.356	47,828.439	40,097.750	73,968.875
299.391	51,391.930	42,834.250	84,869.750
300.116	51,944.710	41,753.250	78,381.125

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

7.26.31. Frame Latency Distribution

This type of data can not be summarized, please view the detailed report sub-sections.

7.26.31.1. 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				
1.356	888.972	110.625 <= 10.000	10.000 < 100.000	100.000 < 1000.000	1000.000 < 10000.000	> 10000.000	0	0	503 82.324%	108 17.676%	0
2.355	790.514	113.250 <= 888.875	888.875 < 889.000	889.000 < 889.125	889.125 < 889.250	> 889.250	625 77.833%	0	0	0	178 22.167%
3.377	864.110	116.500 <= 790.500	790.500 < 790.625	790.625 < 790.750	790.750 < 790.875	> 790.875	531 63.745%	2 0.240%	0	0	300 36.014%
4.355	1,545.081	180.500 <= 864.000	864.000 < 864.125	864.125 < 864.250	864.250 < 864.375	> 864.375	392 49.620%	0	0	0	398 50.380%
5.377	1,254.084	156.125 <= 1545.000	1545.000 < 1545.120	1545.120 < 1545.250	1545.250 < 1545.380	> 1545.380	745 88.375%	0	0	0	98 11.625%

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				
6.355	929.511	167.875 =<=	1254.000 <	1254.120 <	1254.250 <	> 1254.380	607 73.045%	0	0	0	224 26.955%
7.378	1,390.839	190.250 =<=	929.500 <	929.625 <	929.750 <	> > 929.875	384 42.151%	0	0	0	527 57.849%
8.377	1,122.612	179.750 =<=	1390.750 <	1390.880 <	1391.000 <	> 1391.120	610 69.954%	0	0	0	262 30.046%
9.374	1,558.642	118.500 =<=	1122.500 <	1122.620 <	1122.750 <	> 1122.880	476 51.683%	0	0	0	445 48.317%
10.377	1,215.648	151.625 =<=	1558.620 <	1558.750 <	1558.880 <	> 1559.000	880 89.069%	0	0	0	108 10.931%
11.355	1,561.765	160.000 =<=	1215.620 <	1215.750 <	1215.880 <	> 1216.000	545 54.884%	1 0.101%	0	0	447 45.015%
12.356	1,619.006	320.750 =<=	1561.750 <	1561.880 <	1562.000 <	> 1562.120	516 52.653%	0	0	0	464 47.347%
13.377	1,435.491	277.250 =<=	1619.000 <	1619.120 <	1619.250 <	> 1619.380	880 77.329%	0	0	0	258 22.671%
14.377	1,391.961	193.000 =<=	1435.380 <	1435.500 <	1435.620 <	> 1435.750	545 54.555%	0	0	1 0.100%	453 45.345%
15.377	2,252.582	178.750 =<=	1391.880 <	1392.000 <	1392.120 <	> 1392.250	462 41.772%	0	0	0	644 58.228%
16.377	1,621.016	341.750 =<=	2252.500 <	2252.620 <	2252.750 <	> 2252.880	951 87.731%	0	0	0	133 12.269%
17.377	1,318.406	231.375 =<=	1621.000 <	1621.120 <	1621.250 <	> 1621.380	840 78.799%	0	0	0	226 21.201%
18.378	1,827.790	199.500 =<=	1318.380 <	1318.500 <	1318.620 <	> 1318.750	356 31.701%	0	0	0	767 68.299%
19.378	2,141.233	404.500 =<=	1827.750 <	1827.880 <	1828.000 <	> 1828.120	664 57.192%	0	0	0	497 42.808%
20.378	1,665.579	355.000 =<=	2141.120 <	2141.250 <	2141.380 <	> 2141.500	974 81.234%	0	0	0	225 18.766%
21.356	1,502.097	176.750 =<=	1665.500 <	1665.620 <	1665.750 <	> 1665.880	736 68.022%	0	0	0	346 31.978%

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				
22.377	1,688.729	201.500 =<=	1502.000 <	1502.120 <	1502.250 <	> 1502.380	596 50.637%	0	0	0	581 49.363%
23.377	1,561.411	248.125 =<=	1688.620 <	1688.750 <	1688.880 <	> 1689.000	886 72.742%	0	0	0	332 27.258%
24.377	2,586.112	354.250 =<=	1561.380 <	1561.500 <	1561.620 <	> 1561.750	718 59.339%	0	0	0	492 40.661%
25.377	1,971.643	272.375 =<=	2586.000 <	2586.120 <	2586.250 <	> 2586.380	1,040 79.572%	0	0	0	267 20.428%
26.377	1,633.531	160.375 =<=	1971.620 <	1971.750 <	1971.880 <	> 1972.000	858 86.930%	0	0	0	129 13.070%
27.377	1,662.446	213.625 =<=	1633.500 <	1633.620 <	1633.750 <	> 1633.880	703 62.936%	1 0.090%	0	0	413 36.974%
28.377	2,129.889	470.000 =<=	1662.380 <	1662.500 <	1662.620 <	> 1662.750	732 60.446%	0	0	0	479 39.554%
29.356	3,048.700	288.500 =<=	2129.880 <	2130.000 <	2130.120 <	> 2130.250	839 71.465%	0	0	0	335 28.535%
30.377	1,807.623	352.625 =<=	3048.620 <	3048.750 <	3048.880 <	> 3049.000	1,384 96.245%	0	0	0	54 3.755%
31.391	2,510.019	483.875 =<=	1807.500 <	1807.620 <	1807.750 <	> 1807.880	1,066 69.401%	0	0	0	470 30.599%
32.377	1,736.456	398.125 =<=	2510.000 <	2510.120 <	2510.250 <	> 2510.380	1,266 83.125%	0	0	0	257 16.875%
33.377	2,327.241	497.125 =<=	1736.380 <	1736.500 <	1736.620 <	> 1736.750	894 56.297%	0	0	0	694 43.703%
34.377	1,714.868	527.500 =<=	2327.120 <	2327.250 <	2327.380 <	> 2327.500	1,285 78.449%	0	0	0	353 21.551%
35.356	2,266.707	508.750 =<=	1714.750 <	1714.880 <	1715.000 <	> 1715.120	876 54.342%	1 0.062%	0	0	735 45.596%
36.355	2,090.617	547.625 =<=	2266.620 <	2266.750 <	2266.880 <	> 2267.000	1,228 71.771%	0	0	0	483 28.229%
37.356	1,760.808	526.625 =<=	2090.500 <	2090.620 <	2090.750 <	> 2090.880	1,488 85.321%	0	0	0	256 14.679%

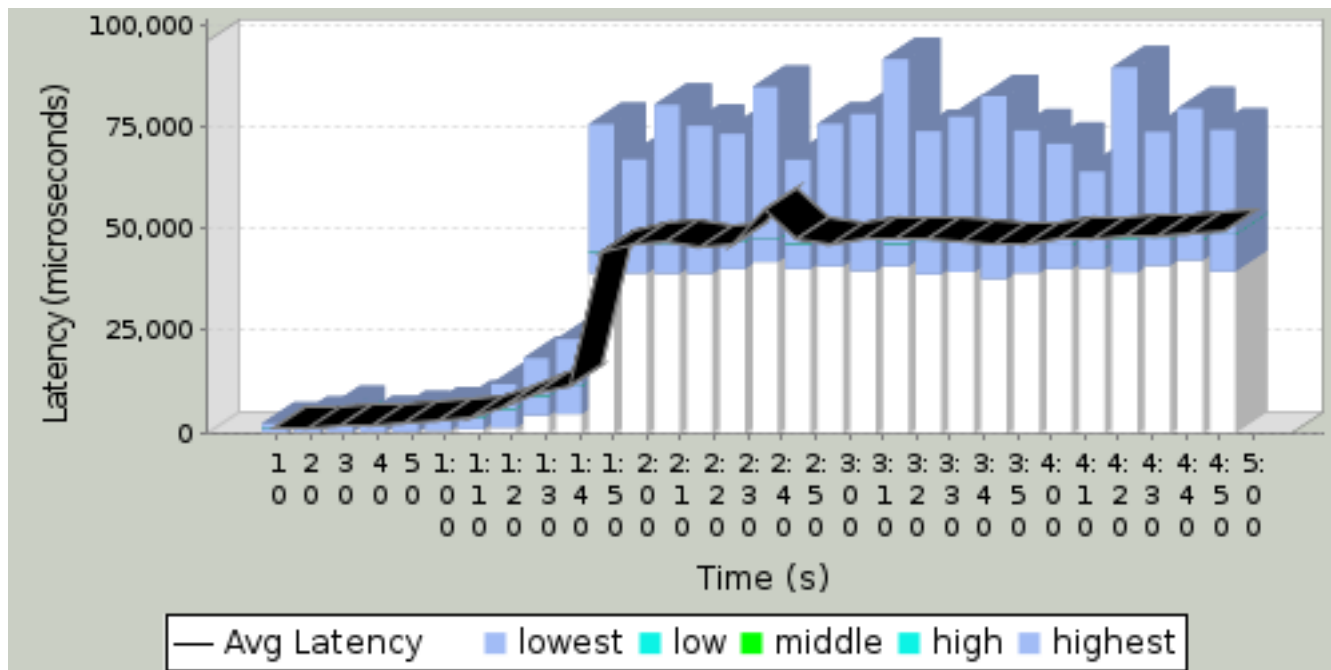
Timestamp	Average Latency	lowest latency	low latency	middle latency	high latency	highest latency	lowest count	low count	middle count	high count	highest count
microseconds							packets				
38.377	1,950.163	398.875 1760.750	1760.750 1760.880	1760.880 1761.000	1761.000 1761.120	> 1761.120	1,139 60.265%	0	1 0.053%	0	750 39.683%
39.377	2,142.749	693.875 1950.120	1950.120 1950.250	1950.250 1950.380	1950.380 1950.500	> 1950.500	1,127 68.303%	0	0	0	523 31.697%
40.377	1,782.307	651.750 2142.620	2142.620 2142.750	2142.750 2142.880	2142.880 2143.000	> 2143.000	1,550 84.699%	0	0	0	280 15.301%
41.377	2,135.723	638.250 1782.250	1782.250 1782.380	1782.380 1782.500	1782.500 1782.620	> 1782.620	966 54.515%	0	0	0	806 45.485%
42.356	2,298.213	611.125 2135.620	2135.620 2135.750	2135.750 2135.880	2135.880 2136.000	> 2136.000	1,232 67.176%	0	0	0	602 32.824%
43.356	2,285.826	751.875 2298.120	2298.120 2298.250	2298.250 2298.380	2298.380 2298.500	> 2298.500	1,328 69.203%	0	0	0	591 30.797%
44.377	2,639.684	756.625 2285.750	2285.750 2285.880	2285.880 2286.000	2286.000 2286.120	> 2286.120	1,228 62.781%	0	0	0	728 37.219%
45.377	2,356.105	743.375 2639.620	2639.620 2639.750	2639.750 2639.880	2639.880 2640.000	> 2640.000	1,485 74.473%	0	0	0	509 25.527%
46.377	2,469.581	773.750 2356.000	2356.000 2356.120	2356.120 2356.250	2356.250 2356.380	> 2356.380	1,349 66.453%	0	0	0	681 33.547%
47.356	2,352.872	584.625 2469.500	2469.500 2469.620	2469.620 2469.750	2469.750 2469.880	> 2469.880	1,426 71.051%	0	0	0	581 28.949%
48.355	3,016.667	723.375 2352.750	2352.750 2352.880	2352.880 2353.000	2353.000 2353.120	> 2353.120	1,386 68.512%	0	0	0	637 31.488%
49.377	2,616.962	805.750 3016.620	3016.620 3016.750	3016.750 3016.880	3016.880 3017.000	> 3017.000	1,723 83.600%	0	0	0	338 16.400%
50.378	2,853.242	391.000 2616.880	2616.880 2617.000	2617.000 2617.120	2617.120 2617.250	> 2617.250	1,333 60.481%	0	0	0	871 39.519%
51.377	2,488.139	806.625 2853.120	2853.120 2853.250	2853.250 2853.380	2853.380 2853.500	> 2853.500	1,730 85.096%	0	0	0	303 14.904%
52.378	2,364.988	810.750 2488.120	2488.120 2488.250	2488.250 2488.380	2488.380 2488.500	> 2488.500	1,534 67.667%	0	0	0	733 32.333%
53.378	3,074.034	737.375 2365.250	2365.250 2365.380	2365.380 2365.500	2365.500 2365.620	> 2365.620	1,381 62.916%	0	0	0	814 37.084%

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				
54.378	3,058.292	904.500 3074.000	3074.000 3074.120	3074.120 3074.250	3074.250 3074.380	> 3074.380	1,820 84.337%	0	0	0	338 15.663%
55.355	3,152.698	783.875 3058.250	3058.250 3058.380	3058.380 3058.500	3058.500 3058.620	> 3058.620	1,758 79.404%	0	0	0	456 20.596%
56.377	3,004.788	916.125 3152.620	3152.620 3152.750	3152.750 3152.880	3152.880 3153.000	> 3153.000	1,765 84.490%	0	0	0	324 15.510%
57.356	2,837.439	991.625 3004.750	3004.750 3004.880	3004.880 3005.000	3005.000 3005.120	> 3005.120	1,776 80.581%	0	0	0	428 19.419%
58.378	2,984.962	744.000 2837.380	2837.380 2837.500	2837.500 2837.620	2837.620 2837.750	> 2837.750	1,820 81.214%	0	0	0	421 18.786%
59.391	2,610.037	1002.250 2984.880	2984.880 2985.000	2985.000 2985.120	2985.120 2985.250	> 2985.250	2,077 89.564%	0	0	0	242 10.436%
60.377	2,838.703	826.750 2610.000	2610.000 2610.120	2610.120 2610.250	2610.250 2610.380	> 2610.380	1,075 45.842%	0	0	0	1,270 54.158%
61.377	3,159.424	1601.500 2838.620	2838.620 2838.750	2838.750 2838.880	2838.880 2839.000	> 2839.000	1,872 78.821%	1 0.042%	0	0	502 21.137%
62.378	2,990.920	746.875 3159.380	3159.380 3159.500	3159.500 3159.620	3159.620 3159.750	> 3159.750	2,067 85.590%	0	0	0	348 14.410%
63.356	3,488.666	175.750 2990.880	2990.880 2991.000	2991.000 2991.120	2991.120 2991.250	> 2991.250	1,730 72.873%	0	0	0	644 27.127%
64.356	8,120.404	2764.880 3488.620	3488.620 3488.750	3488.750 3488.880	3488.880 3489.000	> 3489.000	25 14.045%	0	0	0	153 85.955%
65.379	5,184.910	1694.620 8120.380	8120.380 8120.500	8120.500 8120.620	8120.620 8120.750	> 8120.750	1,740 81.537%	0	0	0	394 18.463%
66.355	3,743.724	752.625 5184.880	5184.880 5185.000	5185.000 5185.120	5185.120 5185.250	> 5185.250	2,184 87.676%	0	0	0	307 12.324%
67.377	3,983.706	1724.750 3743.620	3743.620 3743.750	3743.750 3743.880	3743.880 3744.000	> 3744.000	1,788 73.099%	0	0	0	658 26.901%
68.377	3,550.545	772.875 3983.620	3983.620 3983.750	3983.750 3983.880	3983.880 3984.000	> 3984.000	2,059 84.109%	0	0	0	389 15.891%
69.378	4,106.465	1492.750 3550.500	3550.500 3550.620	3550.620 3550.750	3550.750 3550.880	> 3550.880	1,621 62.179%	0	0	0	986 37.821%

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				
70.378	3,866.068	963.750 =<=	4106.380 <	4106.500 <	4106.620 <	> 4106.750	2,024 78.632%	0	0	0	550 21.368%
71.378	4,153.486	1680.250 =<=	3866.000 <	3866.120 <	3866.250 <	> 3866.380	1,849 71.362%	0	0	1 0.039%	741 28.599%
72.356	4,095.788	1647.500 =<=	4153.380 <	4153.500 <	4153.620 <	> 4153.750	1,909 79.509%	0	0	0	492 20.491%
73.377	4,283.480	1766.250 =<=	4095.750 <	4095.880 <	4096.000 <	> 4096.120	1,929 71.392%	0	0	0	773 28.608%
74.356	4,340.302	904.750 =<=	4283.380 <	4283.500 <	4283.620 <	> 4283.750	1,825 71.317%	0	0	0	734 28.683%
75.356	4,537.768	1711.380 =<=	4340.250 <	4340.380 <	4340.500 <	> 4340.620	2,082 79.345%	0	0	0	542 20.655%
76.378	4,431.764	1192.880 =<=	4537.750 <	4537.880 <	4538.000 <	> 4538.120	1,916 70.701%	0	0	0	794 29.299%
77.378	4,463.214	1776.500 =<=	4431.750 <	4431.880 <	4432.000 <	> 4432.120	2,071 72.236%	0	0	0	796 27.764%
78.356	4,790.286	1287.750 =<=	4463.120 <	4463.250 <	4463.380 <	> 4463.500	1,770 66.642%	0	0	0	886 33.358%
79.355	4,759.866	1490.880 =<=	4790.250 <	4790.380 <	4790.500 <	> 4790.620	1,779 64.433%	0	0	0	982 35.567%
80.356	4,552.541	1884.250 =<=	4759.750 <	4759.880 <	4760.000 <	> 4760.120	1,835 62.778%	0	0	0	1,088 37.222%
81.379	4,602.119	823.500 =<=	4552.500 <	4552.620 <	4552.750 <	> 4552.880	1,833 65.652%	0	0	0	959 34.348%
82.378	4,956.460	1872.000 =<=	4606.000 <	4606.120 <	4606.250 <	> 4606.380	1,749 64.207%	0	0	0	975 35.793%
83.378	4,800.061	1928.500 =<=	4952.750 <	4952.880 <	4953.000 <	> 4953.120	2,141 73.122%	0	0	1 0.034%	786 26.844%
84.378	5,103.310	1815.120 =<=	4800.000 <	4800.120 <	4800.250 <	> 4800.380	1,380 47.685%	0	0	0	1,514 52.315%
85.378	4,897.528	1139.750 =<=	5103.250 <	5103.380 <	5103.500 <	> 5103.620	1,757 67.241%	0	0	0	856 32.759%

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				
86.394	5,083.307	1904.750 =<=	4897.500 <	4897.620 <	4897.750 <	4897.880 >	1,813 64.658%	0	0	0	991 35.342%
87.379	5,950.212	1129.620 =<=	5083.250 <	5083.380 <	5083.500 <	5083.620 >	1,650 55.000%	0	0	1 0.033%	1,349 44.967%
88.378	5,354.493	1887.620 =<=	5950.120 <	5950.250 <	5950.380 <	5950.500 >	2,091 74.096%	0	0	0	731 25.904%
89.378	5,487.377	910.125 =<=	5354.380 <	5354.500 <	5354.620 <	5354.750 >	1,729 64.061%	0	0	0	970 35.939%
90.356	6,396.532	1878.250 =<=	5487.380 <	5487.500 <	5487.620 <	5487.750 >	1,364 52.361%	0	0	0	1,241 47.639%
91.378	6,116.897	1964.620 =<=	6396.500 <	6396.620 <	6396.750 <	6396.880 >	1,831 67.391%	0	0	0	886 32.609%
92.355	7,640.985	1849.880 =<=	6116.880 <	6117.000 <	6117.120 <	6117.250 >	1,222 52.718%	0	0	0	1,096 47.282%
93.377	6,493.600	3044.750 =<=	7640.880 <	7641.000 <	7641.120 <	7641.250 >	1,622 84.391%	0	0	0	300 15.609%
94.378	8,462.925	2884.250 =<=	6493.500 <	6493.620 <	6493.750 <	6493.880 >	426 39.118%	0	0	0	663 60.882%
95.378	6,536.426	4311.250 =<=	8462.880 <	8463.000 <	8463.120 <	8463.250 >	394 91.628%	0	0	0	36 8.372%
96.377	6,545.960	3956.750 =<=	6536.380 <	6536.500 <	6536.620 <	6536.750 >	384 50.000%	0	0	1 0.130%	383 49.870%
97.378	6,855.727	4640.750 =<=	6545.880 <	6546.000 <	6546.120 <	6546.250 >	334 50.606%	0	0	1 0.152%	325 49.242%
98.378	5,568.533	3384.000 =<=	6855.620 <	6855.750 <	6855.880 <	6856.000 >	86 71.667%	0	0	0	34 28.333%
99.356	8,147.501	4567.250 =<=	5568.500 <	5568.620 <	5568.750 <	5568.880 >	40 6.163%	0	0	0	609 93.837%
100.377	7,264.797	6193.250 =<=	8147.380 <	8147.500 <	8147.620 <	8147.750 >	57 89.063%	0	0	0	7 10.938%
101.378	7,380.149	6085.880 =<=	7264.750 <	7264.880 <	7265.000 <	7265.120 >	47 35.075%	0	0	0	87 64.925%

7.26.31.2. 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					
2.355	999.583	117.750 <= 541.750	541.750 < 541.875	541.875 < 542.000	542.000 < 542.125	> 542.125	901 17.888%	0	1 0.020%	0	4,135 82.093%
3.377	1,017.596	124.875 <= 999.500	999.500 < 999.625	999.625 < 999.750	999.750 < 999.875	> 999.875	7,080 69.974%	0	1 0.010%	0	3,037 30.016%
5.377	1,445.387	121.625 <= 1156.620	1156.620 < 1156.750	1156.750 < 1156.880	1156.880 < 1157.000	> 1157.000	6,303 70.582%	1 0.011%	3 0.034%	2 0.022%	2,621 29.351%
6.355	1,170.722	149.625 <= 1445.380	1445.380 < 1445.500	1445.500 < 1445.620	1445.620 < 1445.750	> 1445.750	7,058 90.106%	0	0	0	775 9.894%
8.377	1,325.250	129.750 <= 1231.880	1231.880 < 1232.000	1232.000 < 1232.120	1232.120 < 1232.250	> 1232.250	8,661 74.235%	1 0.009%	4 0.034%	3 0.026%	2,998 25.696%

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				
9.374	1,204.005	107.250 =<=	1325.120 <	1325.250 <	1325.380 <	> 1325.500	11,582 81.909%	0	0	1 0.007%	2,557 18.083%
11.355	2,087.864	121.125 =<=	1314.880 <	1315.000 <	1315.120 <	> 1315.250	12,400 76.899%	0	2 0.012%	0	3,723 23.088%
12.356	1,430.213	131.000 =<=	2087.750 <	2087.880 <	2088.000 <	> 2088.120	15,101 90.718%	1 0.006%	0	3 0.018%	1,541 9.257%
14.377	1,619.095	126.125 =<=	1301.120 <	1301.250 <	1301.380 <	> 1301.500	12,432 73.375%	2 0.012%	1 0.006%	1 0.006%	4,507 26.601%
15.377	1,846.831	107.125 =<=	1619.000 <	1619.120 <	1619.250 <	> 1619.380	15,389 84.268%	1 0.005%	0	1 0.005%	2,871 15.721%
17.377	1,626.269	113.250 =<=	1484.750 <	1484.880 <	1485.000 <	> 1485.120	17,001 81.976%	1 0.005%	1 0.005%	1 0.005%	3,735 18.010%
18.378	1,707.444	114.750 =<=	1626.250 <	1626.380 <	1626.500 <	> 1626.620	18,112 84.560%	0	0	0	3,307 15.440%
20.378	1,398.789	109.625 =<=	1918.750 <	1918.880 <	1919.000 <	> 1919.120	20,137 88.968%	0	0	0	2,497 11.032%
21.356	1,762.532	138.375 =<=	1398.750 <	1398.880 <	1399.000 <	> 1399.120	16,724 73.242%	1 0.004%	2 0.009%	3 0.013%	6,104 26.732%
23.377	1,648.289	155.250 =<=	1835.620 <	1835.750 <	1835.880 <	> 1836.000	22,071 88.806%	0	0	0	2,782 11.194%
24.377	2,578.282	110.500 =<=	1648.120 <	1648.250 <	1648.380 <	> 1648.500	20,909 83.346%	2 0.008%	3 0.012%	2 0.008%	4,171 16.626%
26.377	2,129.483	151.375 =<=	1663.500 <	1663.620 <	1663.750 <	> 1663.880	21,667 79.937%	3 0.011%	2 0.007%	0	5,433 20.044%
27.377	1,629.123	173.625 =<=	2129.380 <	2129.500 <	2129.620 <	> 2129.750	25,031 89.521%	1 0.004%	0	0	2,929 10.475%
29.356	3,285.338	224.875 =<=	1816.750 <	1816.880 <	1817.000 <	> 1817.120	21,602 78.883%	1 0.004%	0	1 0.004%	5,781 21.110%
30.377	1,741.542	223.750 =<=	3284.620 <	3284.750 <	3284.880 <	> 3285.000	28,526 93.256%	0	0	0	2,063 6.744%
32.377	1,732.392	290.625 =<=	2225.120 <	2225.250 <	2225.380 <	> 2225.500	27,535 86.673%	0	0	0	4,234 13.327%

Timestamp	Average Latency	lowest latency	low latency	middle latency	high latency	highest latency	lowest count	low count	middle count	high count	highest count
microseconds							packets				
33.377	2,153.210	157.750 1732.380	1732.380 1732.500	1732.500 1732.620	1732.620 1732.750	> 1732.750	23,266 71.335%	6 0.018%	3 0.009%	2 0.006%	9,338 28.631%
35.356	1,874.982	327.750 1871.880	1871.880 1872.000	1872.000 1872.120	1872.120 1872.250	> 1872.250	26,549 79.421%	1 0.003%	1 0.003%	3 0.009%	6,874 20.564%
36.355	1,936.397	474.750 1874.880	1874.880 1875.000	1875.000 1875.120	1875.120 1875.250	> 1875.250	26,156 75.878%	3 0.009%	5 0.015%	1 0.003%	8,306 24.096%
38.377	2,137.964	342.250 1864.500	1864.500 1864.620	1864.620 1864.750	1864.750 1864.880	> 1864.880	28,064 77.459%	3 0.008%	4 0.011%	2 0.006%	8,158 22.517%
39.377	2,015.604	330.000 2138.000	2138.000 2138.120	2138.120 2138.250	2138.250 2138.380	> 2138.380	31,502 85.834%	0	0	0	5,199 14.166%
41.377	2,239.767	434.125 2071.750	2071.750 2071.880	2071.880 2072.000	2072.000 2072.120	> 2072.120	30,100 79.832%	0	2 0.005%	1 0.003%	7,601 20.160%
42.356	2,286.199	435.625 2239.620	2239.620 2239.750	2239.750 2239.880	2239.880 2240.000	> 2240.000	31,256 83.630%	0	2 0.005%	1 0.003%	6,115 16.362%
44.377	2,366.311	641.125 2456.880	2456.880 2457.000	2457.000 2457.120	2457.120 2457.250	> 2457.250	34,487 85.836%	0	2 0.005%	0	5,689 14.159%
45.377	2,617.797	446.375 2366.250	2366.250 2366.380	2366.380 2366.500	2366.500 2366.620	> 2366.620	33,034 83.084%	1 0.003%	3 0.008%	1 0.003%	6,721 16.904%
47.356	2,825.246	198.125 2497.250	2497.250 2497.380	2497.380 2497.500	2497.500 2497.620	> 2497.620	31,365 80.425%	0	0	0	7,634 19.575%
48.355	2,687.686	120.000 2825.500	2825.500 2825.620	2825.620 2825.750	2825.750 2825.880	> 2825.880	36,093 90.766%	1 0.003%	0	0	3,671 9.232%
50.378	2,755.989	237.500 2643.000	2643.000 2643.120	2643.120 2643.250	2643.250 2643.380	> 2643.380	34,440 82.225%	1 0.002%	0	0	7,444 17.772%
51.377	2,598.898	270.875 2756.000	2756.000 2756.120	2756.120 2756.250	2756.250 2756.380	> 2756.380	36,395 85.360%	0	1 0.002%	0	6,241 14.638%
53.378	2,852.908	614.625 2573.380	2573.380 2573.500	2573.500 2573.620	2573.620 2573.750	> 2573.750	35,778 81.266%	1 0.002%	1 0.002%	1 0.002%	8,245 18.728%
54.378	2,828.685	647.750 2852.380	2852.380 2852.500	2852.500 2852.620	2852.620 2852.750	> 2852.750	36,851 83.924%	0	1 0.002%	0	7,058 16.074%
56.377	3,218.285	694.375 3015.750	3015.750 3015.880	3015.880 3016.000	3016.000 3016.120	> 3016.120	36,931 81.128%	0	1 0.002%	0	8,590 18.870%

Timestamp	Average Latency	lowest latency	low latency	middle latency	high latency	highest latency	lowest count	low count	middle count	high count	highest count
microseconds							packets				
57.356	3,175.889	741.500 3218.380	3218.380 3218.500	3218.500 3218.620	3218.620 3218.750	> 3218.750	36,748 80.982%	0	0	1 0.002%	8,629 19.016%
59.391	3,173.707	748.375 3156.120	3156.120 3156.250	3156.250 3156.380	3156.380 3156.500	> 3156.500	38,751 81.305%	0	1 0.002%	1 0.002%	8,908 18.690%
60.377	2,982.395	600.750 3174.000	3174.000 3174.120	3174.120 3174.250	3174.250 3174.380	> 3174.380	40,157 85.295%	1 0.002%	0	0	6,922 14.703%
62.378	3,277.559	835.000 3124.750	3124.750 3124.880	3124.880 3125.000	3125.000 3125.120	> 3125.120	38,713 79.053%	0	0	3 0.006%	10,255 20.941%
63.356	3,435.127	740.750 3278.000	3278.000 3278.120	3278.120 3278.250	3278.250 3278.380	> 3278.380	38,067 78.667%	1 0.002%	0	0	10,322 21.331%
65.379	3,264.053	855.625 3676.500	3676.500 3676.620	3676.620 3676.750	3676.750 3676.880	> 3676.880	42,159 82.183%	1 0.002%	0	1 0.002%	9,138 17.813%
66.355	3,797.231	896.000 3265.250	3265.250 3265.380	3265.380 3265.500	3265.500 3265.620	> 3265.620	36,345 74.033%	0	0	1 0.002%	12,747 25.965%
68.377	4,031.522	964.500 3772.750	3772.750 3772.880	3772.880 3773.000	3773.000 3773.120	> 3773.120	37,063 73.450%	0	2 0.004%	0	13,395 26.546%
69.378	4,014.315	1014.500 4031.620	4031.620 4031.750	4031.750 4031.880	4031.880 4032.000	> 4032.000	39,571 76.556%	0	1 0.002%	3 0.006%	12,114 23.436%
71.378	4,089.517	1039.620 4125.750	4125.750 4125.880	4125.880 4126.000	4126.000 4126.120	> 4126.120	40,831 76.707%	1 0.002%	1 0.002%	0	12,397 23.289%
72.356	4,448.291	1022.120 4089.500	4089.500 4089.620	4089.620 4089.750	4089.750 4089.880	> 4089.880	36,776 70.460%	1 0.002%	0	0	15,417 29.538%
74.356	4,825.250	981.000 4585.880	4585.880 4586.000	4586.000 4586.120	4586.120 4586.250	> 4586.250	35,340 68.691%	0	0	0	16,108 31.309%
75.356	4,738.064	1088.620 4824.380	4824.380 4824.500	4824.500 4824.620	4824.620 4824.750	> 4824.750	37,653 69.056%	0	0	3 0.006%	16,869 30.938%
77.378	4,840.336	1239.880 5233.500	5233.500 5233.620	5233.620 5233.750	5233.750 5233.880	> 5233.880	42,231 75.212%	0	0	1 0.002%	13,917 24.786%
78.356	5,669.137	1307.750 4839.250	4839.250 4839.380	4839.380 4839.500	4839.500 4839.620	> 4839.620	29,360 55.752%	2 0.004%	2 0.004%	1 0.002%	23,297 44.239%
80.356	6,577.183	1370.750 6299.880	6299.880 6300.000	6300.000 6300.120	6300.120 6300.250	> 6300.250	31,626 61.211%	1 0.002%	2 0.004%	1 0.002%	20,037 38.781%

Timestamp	Average Latency	lowest latency	low latency	middle latency	high latency	highest latency	lowest count	low count	middle count	high count	highest count
microseconds							packets				
81.379	6,988.434	2268.620 6579.120	6579.120 6579.250	6579.250 6579.380	6579.380 6579.500	> 6579.500	33,104 63.674%	0	0	0	18,886 36.326%
83.378	7,403.993	2988.250 7360.880	7360.880 7361.000	7361.000 7361.120	7361.120 7361.250	> 7361.250	33,995 68.915%	0	2 0.004%	1 0.002%	15,331 31.079%
84.378	7,960.896	3336.620 7404.250	7404.250 7404.380	7404.380 7404.500	7404.500 7404.620	> 7404.620	29,530 61.248%	0	1 0.002%	1 0.002%	18,682 38.748%
86.394	8,482.850	3119.250 8439.380	8439.380 8439.500	8439.500 8439.620	8439.620 8439.750	> 8439.750	33,966 72.776%	0	1 0.002%	0	12,705 27.222%
87.379	9,127.368	3402.750 8480.620	8480.620 8480.750	8480.750 8480.880	8480.880 8481.000	> 8481.000	26,576 60.161%	0	0	0	17,599 39.839%
89.378	9,658.156	4283.000 9151.380	9151.380 9151.500	9151.500 9151.620	9151.620 9151.750	> 9151.750	28,086 66.177%	3 0.007%	2 0.005%	1 0.002%	14,349 33.809%
90.356	10,317.16 2	4511.500 9658.120	9658.120 9658.250	9658.250 9658.380	9658.380 9658.500	> 9658.500	26,041 64.677%	2 0.005%	0	0	14,220 35.318%
92.355	11,290.50 9	4657.000 10928.900	10928.900 10929.000	10929.000 10929.100	10929.100 10929.200	> 10929.200	28,128 69.395%	3 0.007%	2 0.005%	0	12,400 30.592%
93.377	11,342.94 6	4258.500 11289.500	11289.500 11289.600	11289.600 11289.800	11289.800 11289.900	> 11289.900	29,005 72.051%	0	0	2 0.005%	11,249 27.944%
95.378	10,211.37 1	5385.000 11266.200	11266.200 11266.400	11266.400 11266.500	11266.500 11266.600	> 11266.600	36,411 85.144%	1 0.002%	0	0	6,352 14.854%
96.377	10,858.77 9	5412.000 10212.100	10212.100 10212.200	10212.200 10212.400	10212.400 10212.500	> 10212.500	24,506 58.814%	3 0.007%	2 0.005%	2 0.005%	17,154 41.169%
98.378	11,582.16 1	6931.250 10787.100	10787.100 10787.200	10787.200 10787.400	10787.400 10787.500	> 10787.500	25,762 62.079%	3 0.007%	1 0.002%	4 0.010%	15,729 37.902%
99.356	12,097.51 5	6724.250 11582.600	11582.600 11582.800	11582.800 11582.900	11582.900 11583.000	> 11583.000	26,135 66.434%	1 0.003%	0	0	13,204 33.564%
101.378	12,190.87 8	5374.250 12015.200	12015.200 12015.400	12015.400 12015.500	12015.500 12015.600	> 12015.600	27,775 69.444%	0	3 0.008%	0	12,218 30.548%
102.378	15,674.25 1	4351.620 12187.100	12187.100 12187.200	12187.200 12187.400	12187.400 12187.500	> 12187.500	14,505 37.742%	1 0.003%	1 0.003%	0	23,925 62.253%
104.356	13,779.12 4	7389.120 12899.600	12899.600 12899.800	12899.800 12899.900	12899.900 12900.000	> 12900.000	18,750 50.952%	3 0.008%	3 0.008%	1 0.003%	18,042 49.029%

Timestamp	Average Latency	lowest latency	low latency	middle latency	high latency	highest latency	lowest count	low count	middle count	high count	highest count
microseconds							packets				
105.379	17,744.459	8231.500 =<=	13778.400 <	13778.500 <	13778.600 <	> 13778.800	1,009 2.798%	0	0	0	35,056 97.202%
107.377	46,824.847	37266.200 =<=	35102.800 <	35102.900 <	35103.000 <	> 35103.100	0	0	0	0	36,621 100.000%
108.378	47,626.556	39266.500 =<=	46822.500 <	46822.600 <	46822.800 <	> 46822.900	26,516 76.822%	0	0	1 0.003%	7,999 23.175%
110.356	46,914.425	41302.800 =<=	46835.600 <	46835.800 <	46835.900 <	> 46836.000	28,231 77.313%	0	0	1 0.003%	8,283 22.684%
111.355	49,414.051	40399.900 =<=	46914.800 <	46914.900 <	46915.000 <	> 46915.100	18,201 58.455%	2 0.006%	0	0	12,934 41.539%
113.378	48,524.199	40235.600 =<=	49505.100 <	49505.200 <	49505.400 <	> 49505.500	27,389 77.861%	0	0	0	7,788 22.139%
114.378	49,507.966	41572.900 =<=	48523.500 <	48523.600 <	48523.800 <	> 48523.900	18,556 58.736%	0	1 0.003%	1 0.003%	13,034 41.257%
116.355	51,008.612	42829.100 =<=	49659.000 <	49659.100 <	49659.200 <	> 49659.400	15,808 51.968%	1 0.003%	2 0.007%	0	14,608 48.023%
117.378	49,914.517	37663.000 =<=	50997.400 <	50997.500 <	50997.600 <	> 50997.800	24,955 75.443%	0	0	0	8,123 24.557%
119.378	49,862.033	42930.600 =<=	48067.600 <	48067.800 <	48067.900 <	> 48068.000	16,982 48.942%	2 0.006%	0	1 0.003%	17,713 51.049%
120.378	48,951.681	41279.200 =<=	49865.500 <	49865.600 <	49865.800 <	> 49865.900	26,201 70.606%	0	1 0.003%	0	10,907 29.392%
122.398	48,076.864	41434.400 =<=	48137.400 <	48137.500 <	48137.600 <	> 48137.800	24,574 67.431%	0	1 0.003%	0	11,868 32.566%
123.355	49,934.221	40862.100 =<=	48076.800 <	48076.900 <	48077.000 <	> 48077.100	13,376 40.583%	2 0.006%	1 0.003%	0	19,581 59.408%
125.378	48,709.935	41456.100 =<=	48503.100 <	48503.200 <	48503.400 <	> 48503.500	20,520 61.117%	2 0.006%	0	0	13,053 38.877%
126.378	48,322.208	41560.400 =<=	48711.100 <	48711.200 <	48711.400 <	> 48711.500	26,942 69.320%	2 0.005%	0	0	11,922 30.675%
128.355	48,240.864	40733.200 =<=	50066.800 <	50066.900 <	50067.000 <	> 50067.100	29,382 78.490%	0	0	0	8,052 21.510%

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				
129.356	48,769.09 5	41475.200 =<	48238.100 <	48238.200 <	48238.400 <	48238.500 >	24,179 66.928%	0	0	0	11,948 33.072%
131.379	48,494.96 3	40296.500 =<	49669.400 <	49669.500 <	49669.600 <	49669.800 >	27,286 75.158%	0	0	0	9,019 24.842%
132.378	47,207.28 3	39426.900 =<	48495.600 <	48495.800 <	48495.900 <	48496.000 >	33,898 84.154%	0	0	0	6,383 15.846%
134.356	50,131.86 4	42438.100 =<	47529.200 <	47529.400 <	47529.500 <	47529.600 >	12,040 36.936%	0	0	0	20,557 63.064%
135.378	48,057.71 0	40020.000 =<	50132.200 <	50132.400 <	50132.500 <	50132.600 >	31,369 82.676%	0	0	0	6,573 17.324%
137.378	48,824.78 2	39263.800 =<	48095.400 <	48095.500 <	48095.600 <	48095.800 >	24,548 61.709%	1 0.003%	1 0.003%	0	15,230 38.286%
138.356	49,153.50 2	40688.400 =<	48824.900 <	48825.000 <	48825.100 <	48825.200 >	24,471 67.877%	0	0	0	11,581 32.123%
140.379	47,921.12 8	41239.800 =<	49417.600 <	49417.800 <	49417.900 <	49418.000 >	35,608 81.632%	0	0	2 0.005%	8,010 18.363%
141.356	47,071.20 8	41610.400 =<	47921.100 <	47921.200 <	47921.400 <	47921.500 >	35,271 80.875%	1 0.002%	1 0.002%	0	8,339 19.121%
143.378	52,035.44 4	43499.200 =<	48571.600 <	48571.800 <	48571.900 <	48572.000 >	13,496 41.530%	0	1 0.003%	0	19,000 58.467%
144.378	52,835.18 5	42005.500 =<	52037.500 <	52037.600 <	52037.800 <	52037.900 >	19,851 63.403%	0	0	0	11,458 36.597%
146.378	52,835.56 2	43002.500 =<	48750.900 <	48751.000 <	48751.100 <	48751.200 >	7,978 26.542%	0	1 0.003%	0	22,079 73.455%
147.378	52,844.16 8	43419.400 =<	52836.100 <	52836.200 <	52836.400 <	52836.500 >	18,273 60.164%	0	0	1 0.003%	12,098 39.833%
149.378	49,512.21 6	40404.800 =<	48332.600 <	48332.800 <	48332.900 <	48333.000 >	19,180 48.198%	0	2 0.005%	2 0.005%	20,610 51.792%
150.356	48,829.00 4	42447.100 =<	49510.100 <	49510.200 <	49510.400 <	49510.500 >	29,927 72.865%	0	0	4 0.010%	11,141 27.126%
152.356	49,476.07 9	42419.100 =<	49690.100 <	49690.200 <	49690.400 <	49690.500 >	24,013 66.483%	0	0	0	12,106 33.517%

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				
153.379	49,821.124	41210.000 =<=	49477.400 <	49477.500 <	49477.600 <	49477.800 >	25,206 64.951%	1 0.003%	1 0.003%	1 0.003%	13,599 35.042%
155.379	49,495.172	42850.100 =<=	49634.000 <	49634.100 <	49634.200 <	49634.400 >	26,894 72.007%	0	0	0	10,455 27.993%
156.379	49,473.089	41925.500 =<=	49493.200 <	49493.400 <	49493.500 <	49493.600 >	23,611 63.212%	0	0	0	13,741 36.788%
158.356	49,828.329	42064.400 =<=	47684.900 <	47685.000 <	47685.100 <	47685.200 >	14,321 40.756%	0	1 0.003%	2 0.006%	20,814 59.235%
159.378	50,162.356	41749.100 =<=	49830.200 <	49830.400 <	49830.500 <	49830.600 >	21,734 57.566%	1 0.003%	1 0.003%	0	16,019 42.429%
161.378	50,297.618	43151.800 =<=	57478.400 <	57478.500 <	57478.600 <	57478.800 >	32,884 93.209%	0	0	0	2,396 6.791%
162.378	51,936.868	41919.600 =<=	50298.100 <	50298.200 <	50298.400 <	50298.500 >	23,783 66.014%	0	1 0.003%	0	12,243 33.983%
164.378	51,700.680	42393.800 =<=	50731.500 <	50731.600 <	50731.800 <	50731.900 >	20,961 66.173%	0	0	0	10,715 33.827%
165.379	52,825.979	43888.000 =<=	51702.100 <	51702.200 <	51702.400 <	51702.500 >	16,208 51.131%	1 0.003%	1 0.003%	0	15,489 48.863%
167.378	50,456.297	41934.600 =<=	49787.400 <	49787.500 <	49787.600 <	49787.800 >	19,691 53.867%	1 0.003%	0	0	16,863 46.130%
168.356	48,860.808	40639.400 =<=	50453.000 <	50453.100 <	50453.200 <	50453.400 >	28,461 74.974%	0	0	1 0.003%	9,499 25.023%
170.356	49,869.698	42426.100 =<=	48986.900 <	48987.000 <	48987.100 <	48987.200 >	20,385 53.442%	2 0.005%	2 0.005%	0	17,755 46.547%
171.379	49,569.275	43158.500 =<=	49865.400 <	49865.500 <	49865.600 <	49865.800 >	25,572 66.745%	0	1 0.003%	0	12,740 33.252%
173.379	49,513.310	42562.800 =<=	49834.100 <	49834.200 <	49834.400 <	49834.500 >	28,244 67.374%	0	1 0.002%	1 0.002%	13,675 32.621%
174.356	49,405.286	43687.600 =<=	49517.000 <	49517.100 <	49517.200 <	49517.400 >	25,008 68.617%	0	0	0	11,438 31.383%
176.356	49,325.647	40361.600 =<=	49033.000 <	49033.100 <	49033.200 <	49033.400 >	23,067 57.425%	0	0	1 0.002%	17,101 42.573%

Timestamp	Average Latency	lowest latency	low latency	middle latency	high latency	highest latency	lowest count	low count	middle count	high count	highest count
microseconds							packets				
177.379	47,971.19 5	41042.100 =< 49325.600	49325.600 < 49325.800	49325.800 < 49325.900	49325.800 < 49325.900	49325.900 < 49326.000	> 36,507 82.379%	0	0	0	7,809 17.621%
179.378	49,256.13 6	41837.500 =< 50116.100	50116.100 < 50116.200	50116.200 < 50116.400	50116.200 < 50116.400	50116.400 < 50116.500	> 29,008 71.699%	0	0	0	11,450 28.301%
180.379	48,898.30 8	43089.200 =< 49256.100	49256.100 < 49256.200	49256.200 < 49256.400	49256.200 < 49256.400	49256.400 < 49256.500	> 30,597 74.753%	0	0	1 0.002%	10,333 25.245%
182.379	49,417.47 4	42931.000 =< 49738.800	49738.800 < 49738.900	49738.900 < 49739.000	49738.900 < 49739.000	49739.000 < 49739.100	> 27,485 70.757%	1 0.003%	0	0	11,358 29.240%
183.379	50,309.19 6	41903.200 =< 49417.000	49417.000 < 49417.100	49417.100 < 49417.200	49417.100 < 49417.200	49417.200 < 49417.400	> 21,539 56.459%	2 0.005%	1 0.003%	0	16,608 43.533%
185.356	48,530.66 7	41743.400 =< 51057.100	51057.100 < 51057.200	51057.200 < 51057.400	51057.200 < 51057.400	51057.400 < 51057.500	> 32,542 82.891%	1 0.003%	0	2 0.005%	6,714 17.102%
186.356	50,262.10 1	43623.000 =< 48537.100	48537.100 < 48537.200	48537.200 < 48537.400	48537.200 < 48537.400	48537.400 < 48537.500	> 17,646 45.972%	0	1 0.003%	1 0.003%	20,736 54.023%
188.379	50,430.21 6	41488.500 =< 48630.600	48630.600 < 48630.800	48630.800 < 48630.900	48630.800 < 48630.900	48630.900 < 48631.000	> 17,079 47.788%	1 0.003%	0	0	18,659 52.209%
189.379	49,216.47 9	10694.200 =< 50430.100	50430.100 < 50430.200	50430.200 < 50430.400	50430.200 < 50430.400	50430.400 < 50430.500	> 23,259 62.009%	0	0	2 0.005%	14,248 37.986%
191.379	50,126.90 7	43026.800 =< 50353.800	50353.800 < 50353.900	50353.900 < 50354.000	50353.900 < 50354.000	50354.000 < 50354.100	> 23,193 63.656%	0	0	0	13,242 36.344%
192.378	48,925.25 6	42293.900 =< 50126.500	50126.500 < 50126.600	50126.600 < 50126.800	50126.600 < 50126.800	50126.800 < 50126.900	> 34,663 80.724%	1 0.002%	0	1 0.002%	8,275 19.271%
194.379	49,802.91 3	42355.000 =< 49028.600	49028.600 < 49028.800	49028.800 < 49028.900	49028.800 < 49028.900	49028.900 < 49029.000	> 22,701 59.216%	1 0.003%	1 0.003%	1 0.003%	15,632 40.776%
195.379	50,024.95 3	40294.400 =< 49803.000	49803.000 < 49803.100	49803.100 < 49803.200	49803.100 < 49803.200	49803.200 < 49803.400	> 21,718 60.179%	3 0.008%	2 0.006%	0	14,366 39.807%
197.380	49,738.58 9	42242.900 =< 50049.200	50049.200 < 50049.400	50049.400 < 50049.500	50049.400 < 50049.500	50049.500 < 50049.600	> 26,725 67.710%	0	1 0.003%	1 0.003%	12,743 32.285%
198.379	50,302.65 2	42636.200 =< 49735.000	49735.000 < 49735.100	49735.100 < 49735.200	49735.100 < 49735.200	49735.200 < 49735.400	> 23,179 63.576%	0	0	0	13,280 36.424%
200.356	50,188.20 3	43127.900 =< 48942.000	48942.000 < 48942.100	48942.100 < 48942.200	48942.100 < 48942.200	48942.200 < 48942.400	> 19,743 53.934%	1 0.003%	0	2 0.005%	16,860 46.058%

Timestamp	Average Latency	lowest latency	low latency	middle latency	high latency	highest latency	lowest count	low count	middle count	high count	highest count
microseconds							packets				
201.380	50,272.79 1	41133.600 =<	50186.800 <	50186.900 <	50187.000 <	50187.100 >	22,905 64.630%	1 0.003%	0	1 0.003%	12,533 35.364%
203.379	49,488.09 4	41377.100 =<	47886.400 <	47886.500 <	47886.600 <	47886.800 >	18,089 45.671%	1 0.003%	2 0.005%	0	21,515 54.321%
204.378	49,085.16 4	40529.000 =<	49490.100 <	49490.200 <	49490.400 <	49490.500 >	28,962 71.130%	1 0.002%	0	0	11,754 28.868%
206.356	49,101.89 6	42339.000 =<	49083.100 <	49083.200 <	49083.400 <	49083.500 >	27,020 67.786%	0	2 0.005%	2 0.005%	12,837 32.204%
207.356	49,612.34 0	41565.200 =<	49102.500 <	49102.600 <	49102.800 <	49102.900 >	24,447 64.278%	1 0.003%	0	1 0.003%	13,584 35.716%
209.379	49,368.81 6	40926.100 =<	49613.600 <	49613.800 <	49613.900 <	49614.000 >	27,804 73.267%	1 0.003%	0	0	10,144 26.731%
210.356	50,021.16 5	41034.200 =<	49360.500 <	49360.600 <	49360.800 <	49360.900 >	20,654 59.191%	1 0.003%	0	0	14,239 40.806%
212.356	47,110.64 3	41746.200 =<	49472.100 <	49472.200 <	49472.400 <	49472.500 >	41,945 92.302%	0	0	0	3,498 7.698%
213.379	48,675.53 3	41930.900 =<	47111.000 <	47111.100 <	47111.200 <	47111.400 >	20,456 48.151%	1 0.002%	1 0.002%	1 0.002%	22,024 51.842%
215.357	49,543.11 5	43473.500 =<	51121.900 <	51122.000 <	51122.100 <	51122.200 >	28,047 78.706%	0	0	0	7,588 21.294%
216.356	48,968.24 7	39743.800 =<	49540.600 <	49540.800 <	49540.900 <	49541.000 >	29,213 72.731%	1 0.002%	1 0.002%	0	10,951 27.264%
218.378	49,549.90 7	42058.100 =<	49808.900 <	49809.000 <	49809.100 <	49809.200 >	24,892 66.613%	1 0.003%	0	1 0.003%	12,474 33.382%
219.378	50,558.42 9	41161.800 =<	49549.900 <	49550.000 <	49550.100 <	49550.200 >	17,277 46.008%	1 0.003%	0	1 0.003%	20,273 53.986%
221.356	48,685.14 2	10329.600 =<	49632.600 <	49632.800 <	49632.900 <	49633.000 >	23,554 67.922%	0	0	1 0.003%	11,123 32.075%
222.379	48,355.72 1	41164.200 =<	48686.000 <	48686.100 <	48686.200 <	48686.400 >	32,738 77.501%	0	1 0.002%	1 0.002%	9,502 22.494%
224.356	49,164.29 1	42999.200 =<	51075.500 <	51075.600 <	51075.800 <	51075.900 >	31,149 81.289%	0	0	2 0.005%	7,168 18.706%

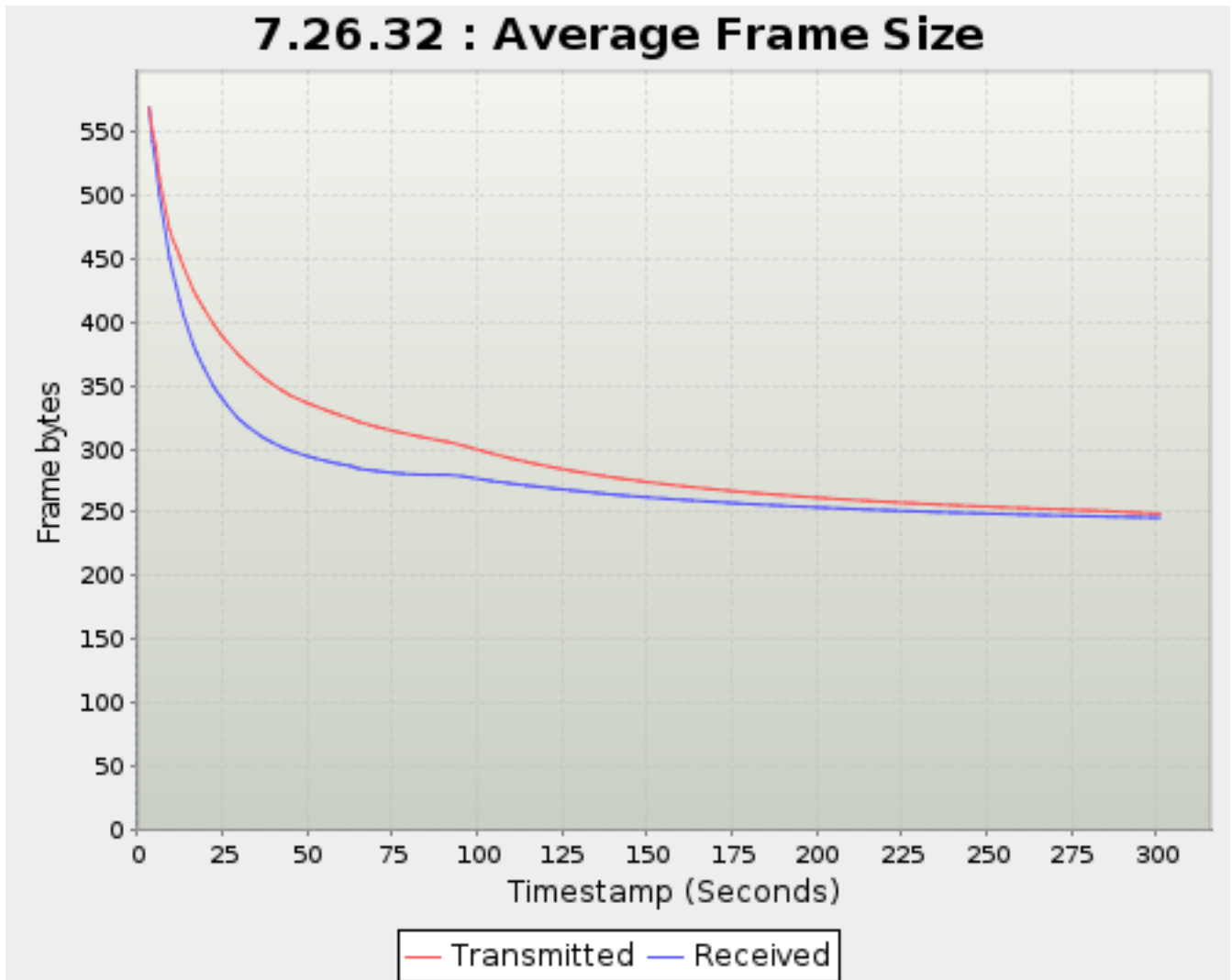
Timestamp	Average Latency	lowest latency	low latency	middle latency	high latency	highest latency	lowest count	low count	middle count	high count	highest count
microseconds							packets				
225.379	49,865.91 5	42534.000 =<	49157.500 <	49157.600 <	49157.800 <	> 49157.900	20,347 57.145%	0	0	1 0.003%	15,258 42.852%
227.379	49,618.12 4	42326.600 =<	49269.000 <	49269.100 <	49269.200 <	> 49269.400	23,355 62.528%	0	0	2 0.005%	13,994 37.466%
228.378	50,191.01 3	40205.800 =<	49616.100 <	49616.200 <	49616.400 <	> 49616.500	19,240 55.662%	1 0.003%	0	2 0.006%	15,323 44.330%
230.357	49,008.56 5	39827.400 =<	48757.400 <	48757.500 <	48757.600 <	> 48757.800	26,451 65.710%	0	0	0	13,803 34.290%
231.379	49,654.33 9	43222.500 =<	49008.500 <	49008.600 <	49008.800 <	> 49008.900	21,573 56.285%	1 0.003%	1 0.003%	1 0.003%	16,752 43.707%
233.357	48,681.30 4	41388.800 =<	48565.500 <	48565.600 <	48565.800 <	> 48565.900	26,889 67.845%	1 0.003%	0	0	12,743 32.152%
234.379	49,587.91 3	40821.000 =<	48681.200 <	48681.400 <	48681.500 <	> 48681.600	24,189 64.564%	0	0	1 0.003%	13,275 35.433%
236.356	48,589.47 2	40714.500 =<	50044.900 <	50045.000 <	50045.100 <	> 50045.200	31,834 76.779%	0	1 0.002%	0	9,627 23.219%
237.379	49,467.80 6	42500.800 =<	48592.000 <	48592.100 <	48592.200 <	> 48592.400	23,982 62.375%	0	0	0	14,466 37.625%
239.356	49,191.10 7	43026.800 =<	50008.600 <	50008.800 <	50008.900 <	> 50009.000	29,566 73.573%	0	0	0	10,620 26.427%
240.356	48,848.76 2	41384.100 =<	49192.200 <	49192.400 <	49192.500 <	> 49192.600	28,753 71.395%	2 0.005%	1 0.002%	2 0.005%	11,515 28.592%
242.379	50,749.63 9	42777.600 =<	48233.200 <	48233.400 <	48233.500 <	> 48233.600	14,769 41.083%	0	0	0	21,180 58.917%
243.379	49,165.76 4	41809.900 =<	50750.600 <	50750.800 <	50750.900 <	> 50751.000	31,604 79.939%	0	2 0.005%	0	7,929 20.056%
245.378	49,454.88 9	42398.400 =<	49727.400 <	49727.500 <	49727.600 <	> 49727.800	28,123 73.386%	2 0.005%	0	0	10,197 26.609%
246.379	51,405.72 5	43956.500 =<	49454.100 <	49454.200 <	49454.400 <	> 49454.500	15,397 44.438%	0	0	0	19,251 55.562%
248.378	48,294.30 0	41117.400 =<	50054.000 <	50054.100 <	50054.200 <	> 50054.400	31,751 78.822%	0	1 0.002%	0	8,530 21.176%

Timestamp	Average Latency	lowest latency	low latency	middle latency	high latency	highest latency	lowest count	low count	middle count	high count	highest count
microseconds							packets				
249.356	48,533.014	42441.500 =<=	48297.200 <	48297.400 <	48297.500 <	48297.600 >	27,597 68.951%	0	1 0.002%	1 0.002%	12,425 31.044%
251.379	51,023.596	42483.600 =<=	50433.400 <	50433.500 <	50433.600 <	50433.800 >	21,156 61.561%	0	0	0	13,210 38.439%
252.379	49,460.061	41878.900 =<=	51020.000 <	51020.100 <	51020.200 <	51020.400 >	28,934 78.314%	1 0.003%	0	0	8,011 21.683%
254.356	51,068.521	43129.400 =<=	47620.400 <	47620.500 <	47620.600 <	47620.800 >	12,685 38.282%	0	0	1 0.003%	20,450 61.715%
255.379	48,493.642	41841.600 =<=	51069.900 <	51070.000 <	51070.100 <	51070.200 >	34,873 86.064%	0	0	0	5,647 13.936%
257.379	49,516.067	42448.600 =<=	47921.000 <	47921.100 <	47921.200 <	47921.400 >	14,915 40.092%	1 0.003%	0	0	22,286 59.905%
258.379	49,245.853	39671.000 =<=	49512.000 <	49512.100 <	49512.200 <	49512.400 >	27,893 71.308%	0	0	1 0.003%	11,222 28.689%
260.378	50,016.160	42529.400 =<=	47795.600 <	47795.800 <	47795.900 <	47796.000 >	13,564 34.961%	1 0.003%	0	0	25,233 65.037%
261.356	48,894.072	42001.200 =<=	50016.100 <	50016.200 <	50016.400 <	50016.500 >	28,960 73.303%	1 0.003%	1 0.003%	0	10,545 26.691%
263.378	50,116.517	42890.800 =<=	48733.400 <	48733.500 <	48733.600 <	48733.800 >	19,206 52.768%	1 0.003%	1 0.003%	1 0.003%	17,188 47.224%
264.378	48,358.881	41946.600 =<=	50116.500 <	50116.600 <	50116.800 <	50116.900 >	35,179 87.386%	0	0	0	5,078 12.614%
266.356	48,980.483	42253.000 =<=	49222.200 <	49222.400 <	49222.500 <	49222.600 >	29,472 70.315%	1 0.002%	1 0.002%	0	12,440 29.680%
267.378	49,567.313	41244.400 =<=	48982.800 <	48982.900 <	48983.000 <	48983.100 >	23,140 57.604%	0	0	0	17,031 42.396%
269.379	50,356.620	39988.900 =<=	49271.100 <	49271.200 <	49271.400 <	49271.500 >	22,405 61.072%	0	0	1 0.003%	14,280 38.925%
270.379	51,084.012	41483.500 =<=	50354.000 <	50354.100 <	50354.200 <	50354.400 >	20,359 56.691%	0	2 0.006%	0	15,551 43.303%
272.356	48,981.128	41067.900 =<=	49561.600 <	49561.800 <	49561.900 <	49562.000 >	28,340 68.066%	0	0	0	13,296 31.934%

Timestamp	Average Latency	lowest latency	low latency	middle latency	high latency	highest latency	lowest count	low count	middle count	high count	highest count
microseconds							packets				
273.357	50,023.80 7	42287.000 =<	48980.600 <	48980.800 <	48980.900 <	> 48981.000	21,154 54.126%	1 0.003%	0	1 0.003%	17,927 45.869%
275.379	48,307.75 0	41785.000 =<	50623.900 <	50624.000 <	50624.100 <	> 50624.200	37,917 85.088%	0	0	0	6,645 14.912%
276.379	51,049.20 7	41421.500 =<	48307.000 <	48307.100 <	48307.200 <	> 48307.400	16,864 42.965%	2 0.005%	1 0.003%	0	22,384 57.028%
278.378	48,870.39 9	42522.200 =<	50355.600 <	50355.800 <	50355.900 <	> 50356.000	31,594 76.709%	1 0.002%	0	0	9,592 23.289%
279.378	49,974.19 8	42763.600 =<	48865.600 <	48865.800 <	48865.900 <	> 48866.000	21,258 51.078%	0	0	0	20,361 48.922%
281.379	50,385.26 3	43323.900 =<	51135.900 <	51136.000 <	51136.100 <	> 51136.200	29,072 72.441%	0	0	0	11,060 27.559%
282.378	49,849.56 3	40945.500 =<	50387.600 <	50387.800 <	50387.900 <	> 50388.000	29,792 75.843%	0	1 0.003%	0	9,488 24.154%
284.378	48,919.42 0	41050.600 =<	49011.000 <	49011.100 <	49011.200 <	> 49011.400	23,089 64.659%	0	0	1 0.003%	12,619 35.338%
285.378	48,117.81 8	41675.000 =<	48918.500 <	48918.600 <	48918.800 <	> 48918.900	30,758 75.396%	0	1 0.002%	1 0.002%	10,035 24.599%
287.390	50,023.40 6	43233.200 =<	49304.900 <	49305.000 <	49305.100 <	> 49305.200	21,612 61.342%	0	0	0	13,620 38.658%
288.390	50,961.84 2	42137.800 =<	50022.100 <	50022.200 <	50022.400 <	> 50022.500	22,881 65.860%	0	2 0.006%	1 0.003%	11,858 34.132%
290.390	51,716.37 7	44639.600 =<	49853.900 <	49854.000 <	49854.100 <	> 49854.200	17,758 52.776%	1 0.003%	0	1 0.003%	15,888 47.218%
291.391	49,882.39 6	42517.900 =<	51715.400 <	51715.500 <	51715.600 <	> 51715.800	27,385 75.399%	0	0	0	8,935 24.601%
293.392	49,913.42 3	41743.600 =<	51303.800 <	51303.900 <	51304.000 <	> 51304.100	28,680 78.852%	0	0	0	7,692 21.148%
294.356	51,096.15 8	43432.600 =<	49918.000 <	49918.100 <	49918.200 <	> 49918.400	14,853 48.146%	1 0.003%	0	0	15,996 51.851%
296.391	50,778.18 9	42836.800 =<	49356.000 <	49356.100 <	49356.200 <	> 49356.400	16,745 47.741%	1 0.003%	1 0.003%	0	18,328 52.254%

Timestamp	Average Latency	lowest latency	low latency	middle latency	high latency	highest latency	lowest count	low count	middle count	high count	highest count
<i>microseconds</i>						<i>packets</i>					
297.391	50,838.575	42526.100 ≤ 50775.100	50775.100 < 50775.200	50775.200 < 50775.400	50775.400 < 50775.500	> 50775.500	18,510 57.465%	1 0.003%	0	0	13,700 42.532%
299.391	51,391.930	42834.200 ≤ 47828.400	47828.400 < 47828.500	47828.500 < 47828.600	47828.600 < 47828.800	> 47828.800	6,052 17.304%	0	1 0.003%	0	28,921 82.693%
300.116	51,944.710	41753.200 ≤ 51391.900	51391.900 < 51392.000	51392.000 < 51392.100	51392.100 < 51392.200	> 51392.200	13,030 67.826%	0	0	0	6,181 32.174%
*Note: Max rows reached. Export to csv or zip to view all											

7.26.32. Average Frame Size



Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
3.377	568.735	569.079
4.355	550.326	542.425
5.377	537.940	523.862
6.355	514.150	501.170
9.374	472.738	450.620
10.377	464.862	438.692
11.355	458.639	428.086
12.356	452.185	417.011
13.377	444.379	406.329
16.377	425.341	382.162
17.377	420.270	375.863
18.378	415.804	370.188
19.378	411.169	364.477
22.377	398.386	349.302
23.377	394.489	345.204
24.377	390.874	341.561
25.377	387.527	338.076
26.377	384.270	334.336
29.356	375.169	324.866
30.377	372.355	322.286
31.391	369.693	320.040
32.377	367.116	317.818
36.355	357.821	310.176
37.356	355.712	308.543

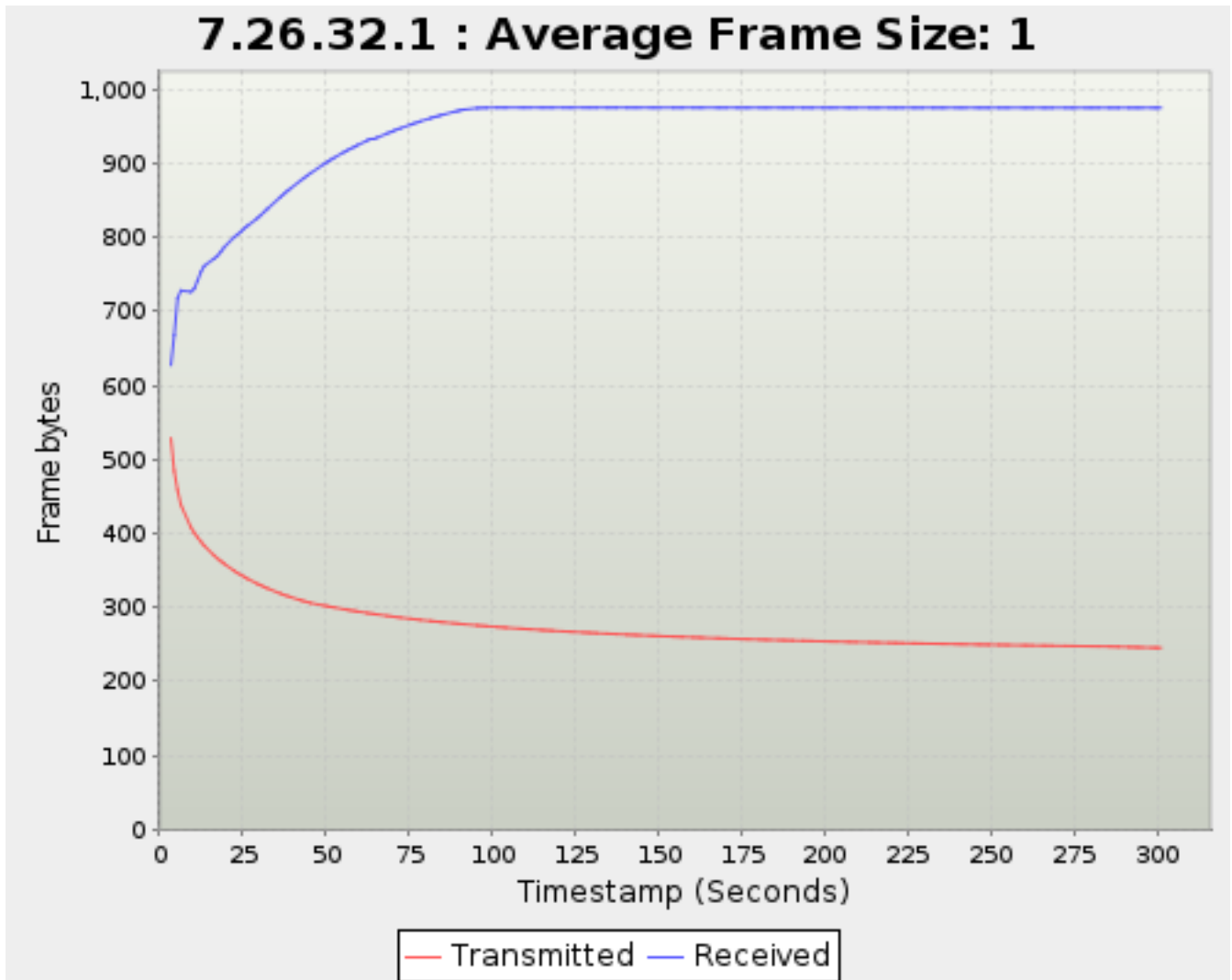
Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
38.377	353.749	307.096
39.377	351.759	305.525
42.356	346.457	301.625
43.356	344.811	300.462
44.377	343.188	299.341
45.377	341.662	298.324
49.377	336.994	294.884
50.378	335.922	294.160
51.377	334.803	293.362
52.378	333.771	292.655
55.355	330.727	290.702
56.377	329.722	290.027
57.356	328.787	289.433
58.378	327.824	288.831
59.391	326.902	288.275
62.378	324.293	286.778
63.356	323.463	286.319
64.356	322.079	285.048
65.379	321.245	284.497
68.377	318.991	283.385
69.378	318.282	283.060
70.378	317.574	282.719
71.378	316.874	282.392
72.356	316.208	282.036
75.356	314.283	281.206
76.378	313.654	280.943
77.378	313.049	280.711
78.356	312.474	280.493
81.379	310.763	280.054
82.378	310.206	279.935
83.378	309.667	279.868
84.378	309.139	279.810
85.378	308.611	279.711
88.378	307.090	279.682
89.378	306.596	279.672
90.356	306.121	279.671
91.378	305.634	279.680
95.378	303.067	278.660
96.377	302.347	278.276
97.378	301.643	277.857
98.378	300.858	277.363
101.378	298.668	276.084
102.378	297.916	275.641
103.377	297.188	275.207
104.356	296.480	274.799
108.378	293.719	273.411
109.356	293.075	273.043
110.356	292.430	272.675
111.355	291.793	272.367
114.378	289.954	271.390
115.377	289.368	271.090
116.355	288.806	270.811
117.378	288.231	270.511
118.356	287.687	270.208
121.379	286.075	269.265
122.398	285.550	268.959
123.355	285.060	268.687
124.356	284.558	268.404
127.379	283.099	267.579
128.355	282.638	267.291
129.356	282.177	267.018
130.379	281.714	266.753

Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
131.379	281.264	266.486
134.356	279.977	265.662
135.378	279.547	265.400
136.379	279.131	265.115
137.378	278.720	264.847
140.379	277.528	264.073
141.356	277.151	263.798
142.356	276.773	263.546
143.378	276.393	263.347
144.378	276.024	263.157
147.378	274.956	262.571
148.356	274.614	262.347
149.378	274.266	262.121
150.356	273.936	261.890
154.378	272.627	261.081
155.379	272.314	260.884
156.379	272.007	260.690
157.363	271.719	260.482
160.378	270.823	259.999
161.378	270.535	259.826
162.378	270.248	259.651
163.379	269.967	259.465
167.378	268.875	258.825
168.356	268.617	258.653
169.378	268.353	258.466
170.356	268.099	258.298
173.379	267.343	257.790
174.356	267.103	257.637
175.379	266.858	257.472
176.356	266.623	257.307
177.379	266.385	257.127
180.379	265.693	256.660
181.379	265.468	256.516
182.379	265.247	256.367
183.379	265.028	256.223
186.356	264.387	255.812
187.378	264.174	255.652
188.379	263.971	255.522
189.379	263.772	255.385
190.379	263.570	255.250
193.379	262.977	254.835
194.379	262.782	254.706
195.379	262.590	254.586
196.379	262.398	254.456
199.380	261.843	254.080
200.356	261.664	253.964
201.380	261.481	253.853
202.379	261.304	253.719
203.379	261.129	253.598
206.356	260.618	253.242
207.356	260.450	253.130
208.379	260.281	253.018
209.379	260.118	252.908
213.379	259.475	252.453
214.379	259.318	252.352
215.357	259.165	252.255
216.356	259.013	252.146
219.378	258.559	251.850
220.379	258.416	251.753
221.356	258.273	251.662
222.379	258.127	251.554
223.379	257.982	251.465

Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
226.378	257.561	251.181
227.379	257.423	251.089
228.378	257.286	251.006
229.384	257.150	250.906
232.378	256.753	250.624
233.357	256.624	250.532
234.379	256.492	250.446
235.378	256.363	250.362
236.356	256.238	250.268
239.356	255.864	250.015
240.356	255.742	249.927
241.379	255.619	249.837
242.379	255.498	249.760
245.378	255.145	249.520
246.379	255.029	249.448
247.379	254.914	249.372
248.378	254.800	249.290
249.356	254.687	249.208
252.379	254.352	248.991
253.378	254.248	248.910
254.356	254.141	248.845
255.379	254.032	248.767
259.379	253.611	248.449
260.378	253.509	248.377
261.356	253.408	248.304
262.379	253.305	248.229
265.356	253.008	248.023
266.356	252.910	247.949
267.378	252.810	247.878
268.378	252.714	247.812
272.356	252.336	247.553
273.357	252.243	247.487
274.379	252.150	247.422
275.379	252.058	247.348
278.378	251.789	247.154
279.378	251.700	247.087
280.356	251.614	247.028
281.379	251.525	246.965
282.378	251.439	246.903
285.378	251.183	246.721
286.390	251.028	246.660
287.390	250.876	246.606
288.390	250.727	246.554
291.391	250.287	246.392
292.391	250.144	246.344
293.392	250.002	246.291
294.356	249.865	246.246
295.356	249.727	246.193
298.356	249.319	246.044
299.391	249.182	245.995
300.116	249.098	245.968
301.122	249.098	245.968

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

7.26.32.1. Average Frame Size: 1



Timestamp	Transmitted	Received
Seconds		Frame bytes
3.377	528.296	627.710
4.355	484.507	667.829
5.377	458.256	717.653
6.355	438.793	728.049
9.374	408.333	726.350
10.377	400.971	730.658
11.355	394.904	741.005
12.356	389.247	752.954
13.377	383.583	761.228
16.377	370.196	771.359
17.377	366.246	774.803
18.378	362.698	780.534
19.378	359.114	786.500
22.377	349.655	800.260
23.377	346.823	803.630
24.377	344.098	807.467
25.377	341.508	811.869
26.377	339.033	815.372
29.356	332.174	825.662
30.377	330.024	829.816
31.391	327.952	834.097
32.377	325.976	838.287
36.355	318.817	854.685
37.356	317.173	858.460

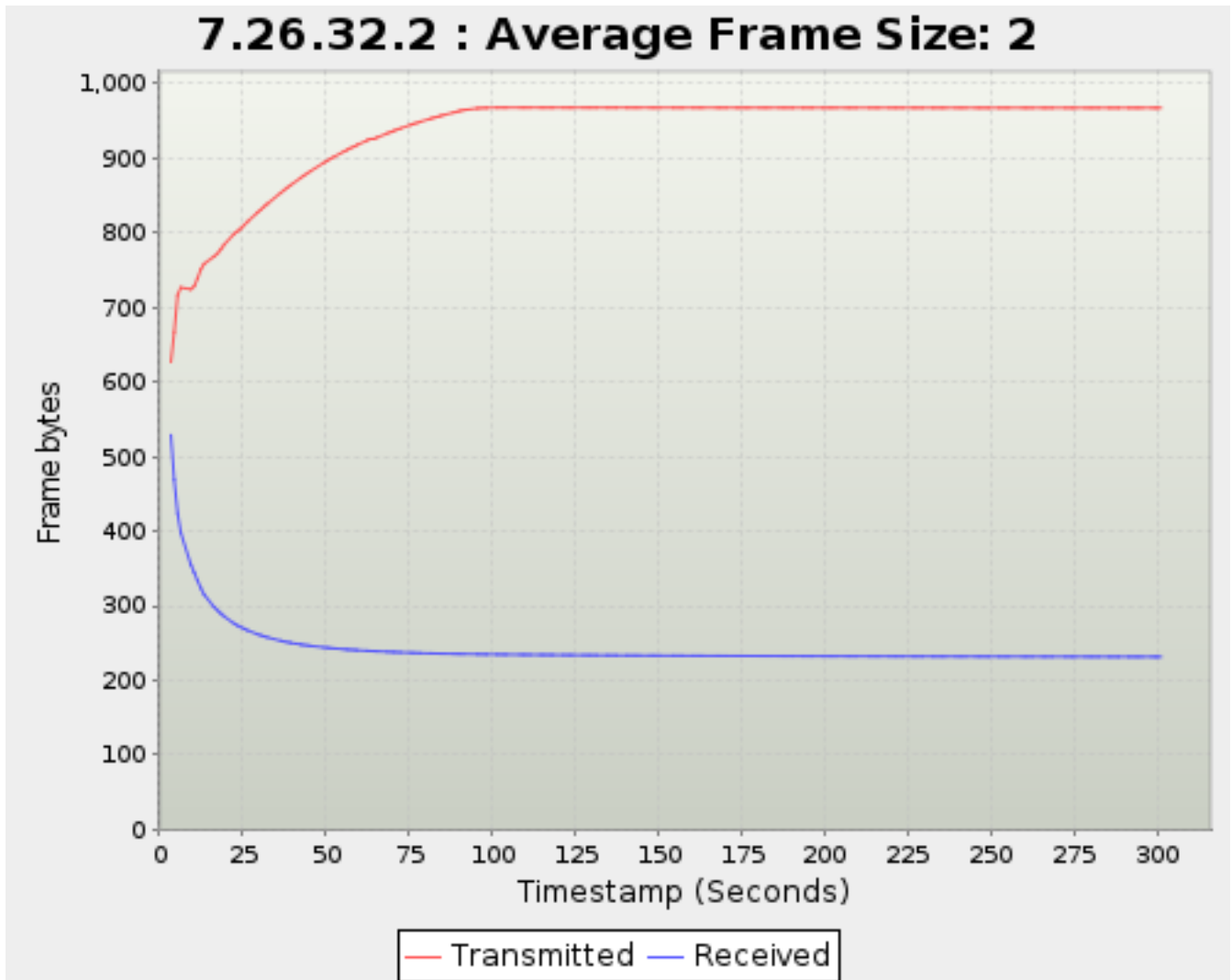
Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
38.377	315.597	862.579
39.377	314.106	866.032
42.356	309.970	876.553
43.356	308.679	879.882
44.377	307.405	883.345
45.377	306.199	886.575
49.377	302.669	898.766
50.378	301.821	901.741
51.377	300.984	904.385
52.378	300.163	907.198
55.355	297.793	914.878
56.377	297.009	917.257
57.356	296.258	919.500
58.378	295.501	921.829
59.391	294.761	924.138
62.378	292.666	930.634
63.356	291.999	932.637
64.356	291.341	932.794
65.379	290.684	934.506
68.377	288.806	940.179
69.378	288.205	942.029
70.378	287.617	943.816
71.378	287.044	945.596
72.356	286.489	947.136
75.356	284.863	951.985
76.378	284.333	953.491
77.378	283.825	955.089
78.356	283.338	956.518
81.379	281.885	960.761
82.378	281.420	962.059
83.378	280.959	963.358
84.378	280.508	964.638
85.378	280.059	965.753
88.378	278.755	969.337
89.378	278.331	970.375
90.356	277.924	971.357
91.378	277.506	972.390
95.378	275.946	974.375
96.377	275.572	974.621
97.378	275.206	974.815
98.378	274.846	974.846
101.378	273.805	975.105
102.378	273.467	975.102
103.377	273.136	975.094
104.356	272.816	975.094
108.378	271.545	975.082
109.356	271.245	975.082
110.356	270.942	975.082
111.355	270.639	975.082
114.378	269.761	975.073
115.377	269.480	975.074
116.355	269.209	975.071
117.378	268.931	975.071
118.356	268.666	975.071
121.379	267.876	975.063
122.398	267.616	975.063
123.355	267.372	975.063
124.356	267.120	975.063
127.379	266.385	975.061
128.355	266.150	975.061
129.356	265.913	975.061
130.379	265.676	975.061

Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
131.379	265.442	975.055
134.356	264.774	975.054
135.378	264.548	975.054
136.379	264.327	975.054
137.378	264.109	975.054
140.379	263.471	975.038
141.356	263.269	975.034
142.356	263.066	975.034
143.378	262.859	975.034
144.378	262.659	975.034
147.378	262.076	975.011
148.356	261.888	975.005
149.378	261.696	974.993
150.356	261.514	974.995
154.378	260.783	974.989
155.379	260.608	974.989
156.379	260.436	974.991
157.363	260.277	974.985
160.378	259.768	974.981
161.378	259.604	974.980
162.378	259.440	974.980
163.379	259.279	974.980
167.378	258.649	974.968
168.356	258.500	974.963
169.378	258.346	974.954
170.356	258.197	974.955
173.379	257.755	974.950
174.356	257.614	974.950
175.379	257.469	974.951
176.356	257.330	974.935
177.379	257.190	974.938
180.379	256.777	974.938
181.379	256.642	974.930
182.379	256.510	974.930
183.379	256.378	974.930
186.356	255.991	974.930
187.378	255.862	974.924
188.379	255.739	974.919
189.379	255.619	974.920
190.379	255.497	974.922
193.379	255.133	974.922
194.379	255.013	974.922
195.379	254.894	974.916
196.379	254.775	974.911
199.380	254.431	974.914
200.356	254.320	974.914
201.380	254.206	974.914
202.379	254.096	974.914
203.379	253.986	974.914
206.356	253.666	974.908
207.356	253.560	974.908
208.379	253.454	974.908
209.379	253.351	974.908
213.379	252.942	974.903
214.379	252.842	974.903
215.357	252.745	974.903
216.356	252.647	974.903
219.378	252.356	974.901
220.379	252.264	974.901
221.356	252.173	974.901
222.379	252.078	974.895
223.379	251.985	974.886

Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
226.378	251.711	974.883
227.379	251.621	974.883
228.378	251.532	974.878
229.384	251.443	974.870
232.378	251.183	974.871
233.357	251.098	974.871
234.379	251.011	974.871
235.378	250.926	974.871
236.356	250.843	974.871
239.356	250.596	974.866
240.356	250.514	974.861
241.379	250.433	974.861
242.379	250.352	974.857
245.378	250.116	974.850
246.379	250.039	974.850
247.379	249.962	974.850
248.378	249.885	974.850
249.356	249.809	974.850
252.379	249.584	974.845
253.378	249.514	974.845
254.356	249.441	974.846
255.379	249.368	974.846
259.379	249.082	974.841
260.378	249.012	974.842
261.356	248.944	974.837
262.379	248.873	974.832
265.356	248.670	974.828
266.356	248.602	974.828
267.378	248.534	974.828
268.378	248.468	974.828
272.356	248.207	974.821
273.357	248.142	974.821
274.379	248.078	974.821
275.379	248.014	974.816
278.378	247.827	974.816
279.378	247.765	974.816
280.356	247.705	974.805
281.379	247.643	974.808
282.378	247.583	974.808
285.378	247.403	974.808
286.390	247.274	974.808
287.390	247.148	974.808
288.390	247.024	974.808
291.391	246.658	974.808
292.391	246.539	974.808
293.392	246.421	974.808
294.356	246.307	974.808
295.356	246.192	974.808
298.356	245.853	974.808
299.391	245.739	974.808
300.116	245.669	974.808
301.122	245.669	974.808

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

7.26.32.2. Average Frame Size: 2



Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
3.377	626.921	528.448
4.355	666.643	468.754
5.377	716.178	423.907
6.355	726.286	397.652
9.374	723.977	354.819
10.377	728.126	344.510
11.355	738.311	334.016
12.356	750.678	323.650
13.377	758.078	314.828
16.377	768.087	298.107
17.377	771.802	293.861
18.378	777.567	289.768
19.378	783.704	285.771
22.377	798.318	276.077
23.377	801.520	273.607
24.377	805.421	271.405
25.377	809.826	269.237
26.377	814.360	267.182
29.356	826.643	261.935
30.377	830.571	260.403
31.391	834.657	259.022
32.377	838.377	257.684
36.355	853.099	253.124
37.356	856.507	252.170

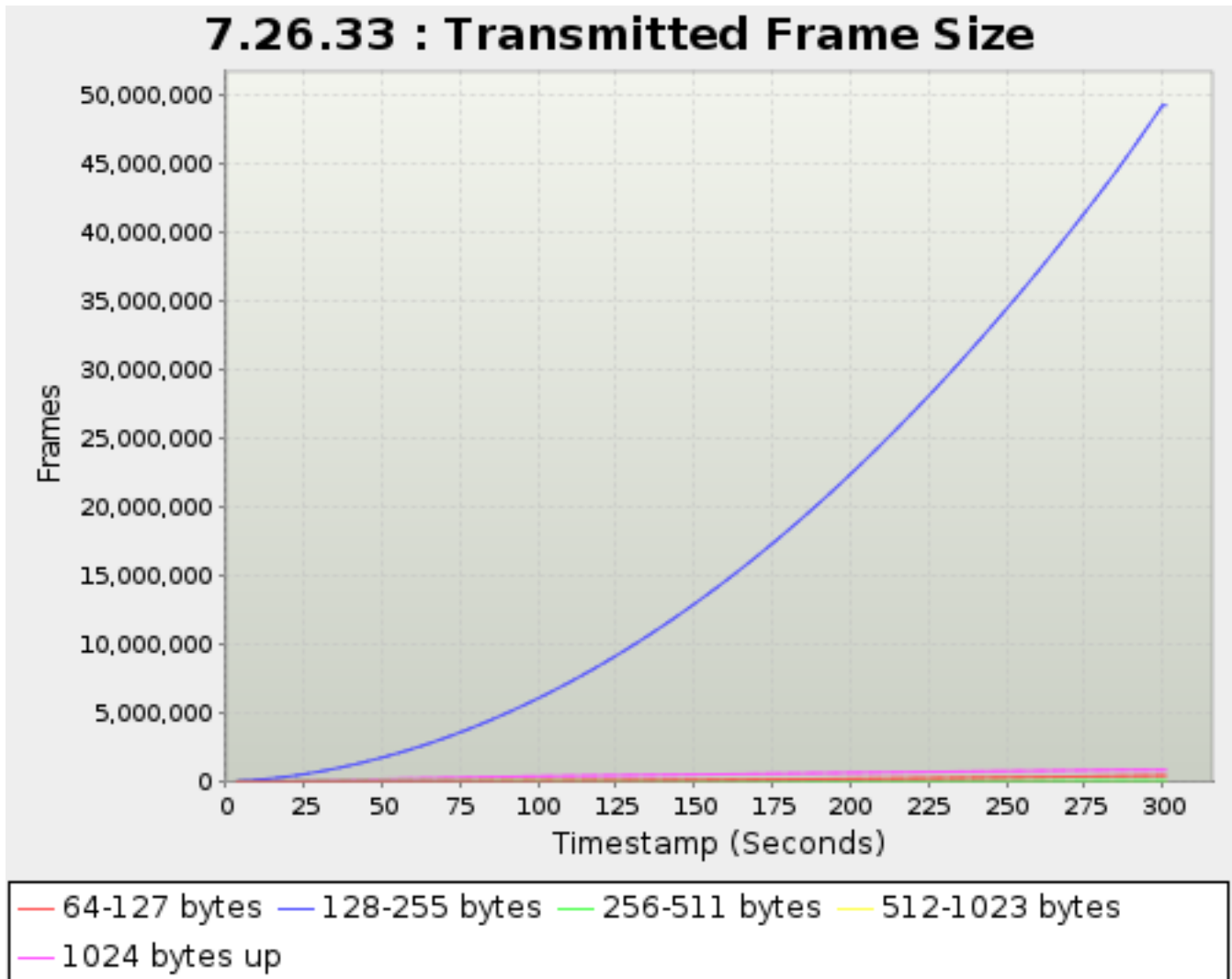
Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
38.377	860.271	251.261
39.377	863.422	250.406
42.356	873.115	248.161
43.356	876.176	247.495
44.377	879.322	246.847
45.377	882.305	246.252
49.377	893.526	244.217
50.378	896.262	243.767
51.377	898.685	243.336
52.378	901.305	242.915
55.355	908.419	241.802
56.377	910.731	241.458
57.356	912.938	241.136
58.378	915.128	240.818
59.391	917.325	240.515
62.378	923.371	239.687
63.356	925.278	239.437
64.356	925.429	239.198
65.379	927.217	238.959
68.377	932.723	238.321
69.378	934.509	238.122
70.378	936.204	237.929
71.378	937.818	237.744
72.356	939.379	237.569
75.356	944.052	237.078
76.378	945.541	236.924
77.378	946.959	236.774
78.356	948.339	236.638
81.379	952.409	236.267
82.378	953.664	236.157
83.378	954.918	236.052
84.378	956.151	235.951
85.378	957.341	235.858
88.378	960.790	235.603
89.378	961.899	235.528
90.356	962.974	235.458
91.378	964.042	235.388
95.378	966.342	235.131
96.377	966.633	235.071
97.378	966.911	235.009
98.378	966.971	234.951
101.378	967.312	234.792
102.378	967.305	234.744
103.377	967.309	234.696
104.356	967.309	234.651
108.378	967.288	234.499
109.356	967.288	234.459
110.356	967.288	234.419
111.355	967.288	234.385
114.378	967.277	234.280
115.377	967.278	234.247
116.355	967.271	234.217
117.378	967.271	234.184
118.356	967.271	234.152
121.379	967.260	234.050
122.398	967.260	234.017
123.355	967.260	233.988
124.356	967.258	233.957
127.379	967.253	233.868
128.355	967.253	233.837
129.356	967.253	233.808
130.379	967.253	233.779

Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
131.379	967.248	233.751
134.356	967.245	233.663
135.378	967.245	233.634
136.379	967.245	233.604
137.378	967.245	233.575
140.379	967.230	233.493
141.356	967.227	233.464
142.356	967.225	233.437
143.378	967.223	233.416
144.378	967.223	233.396
147.378	967.201	233.334
148.356	967.190	233.311
149.378	967.178	233.288
150.356	967.176	233.263
154.378	967.169	233.178
155.379	967.167	233.157
156.379	967.168	233.136
157.363	967.163	233.114
160.378	967.160	233.063
161.378	967.156	233.045
162.378	967.156	233.027
163.379	967.154	233.007
167.378	967.140	232.940
168.356	967.134	232.922
169.378	967.126	232.903
170.356	967.125	232.885
173.379	967.121	232.832
174.356	967.121	232.815
175.379	967.122	232.798
176.356	967.108	232.781
177.379	967.112	232.762
180.379	967.112	232.713
181.379	967.100	232.698
182.379	967.101	232.683
183.379	967.098	232.668
186.356	967.096	232.625
187.378	967.089	232.608
188.379	967.084	232.595
189.379	967.085	232.580
190.379	967.086	232.566
193.379	967.082	232.523
194.379	967.082	232.510
195.379	967.077	232.497
196.379	967.072	232.484
199.380	967.070	232.445
200.356	967.070	232.432
201.380	967.070	232.421
202.379	967.070	232.407
203.379	967.065	232.395
206.356	967.061	232.358
207.356	967.059	232.346
208.379	967.059	232.334
209.379	967.059	232.323
213.379	967.055	232.275
214.379	967.055	232.265
215.357	967.055	232.255
216.356	967.055	232.244
219.378	967.051	232.213
220.379	967.051	232.203
221.356	967.051	232.193
222.379	967.046	232.182
223.379	967.037	232.173

Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
226.378	967.036	232.144
227.379	967.036	232.134
228.378	967.031	232.126
229.384	967.022	232.115
232.378	967.022	232.086
233.357	967.022	232.077
234.379	967.022	232.068
235.378	967.019	232.059
236.356	967.019	232.050
239.356	967.010	232.024
240.356	967.005	232.015
241.379	967.005	232.005
242.379	967.001	231.997
245.378	966.992	231.973
246.379	966.992	231.965
247.379	966.990	231.958
248.378	966.990	231.949
249.356	966.990	231.941
252.379	966.982	231.918
253.378	966.982	231.910
254.356	966.984	231.903
255.379	966.984	231.895
259.379	966.976	231.863
260.378	966.975	231.855
261.356	966.970	231.848
262.379	966.967	231.840
265.356	966.964	231.819
266.356	966.964	231.811
267.378	966.964	231.804
268.378	966.964	231.797
272.356	966.951	231.771
273.357	966.951	231.764
274.379	966.951	231.757
275.379	966.946	231.750
278.378	966.948	231.730
279.378	966.948	231.723
280.356	966.938	231.717
281.379	966.941	231.711
282.378	966.941	231.704
285.378	966.941	231.686
286.390	966.941	231.679
287.390	966.941	231.674
288.390	966.941	231.668
291.391	966.941	231.652
292.391	966.941	231.647
293.392	966.941	231.641
294.356	966.941	231.637
295.356	966.941	231.631
298.356	966.941	231.616
299.391	966.941	231.611
300.116	966.941	231.608
301.122	966.941	231.608

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

7.26.33. Transmitted Frame Size



Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
3.377	438	17,787	15,603	33	11,286
4.355	498	29,421	19,727	36	15,763
5.377	551	42,860	21,337	40	20,128
6.355	616	58,017	22,088	47	22,781
9.374	838	110,338	26,813	52	32,255
10.377	917	129,521	29,128	52	35,894
11.355	988	149,072	30,779	56	39,546
12.356	1,058	170,082	31,757	57	43,067
13.377	1,132	193,065	32,375	57	46,212
16.377	1,377	266,899	34,604	60	55,657
17.377	1,455	293,696	35,556	62	59,026
18.378	1,530	321,209	36,378	63	62,462
19.378	1,615	350,134	36,948	63	65,770
22.377	1,920	443,346	38,096	65	75,511
23.377	2,055	476,503	38,578	65	78,740
24.377	2,194	510,773	39,034	65	82,038
25.377	2,358	546,087	39,451	67	85,405
26.377	2,555	582,392	39,799	67	88,742
29.356	3,382	697,322	40,496	70	98,628
30.377	3,735	738,723	40,718	70	102,058
31.391	4,122	780,851	40,934	70	105,485
32.377	4,578	823,336	41,151	72	108,819
36.355	6,307	1,004,623	41,707	72	122,340
37.356	6,755	1,052,871	41,844	72	125,774

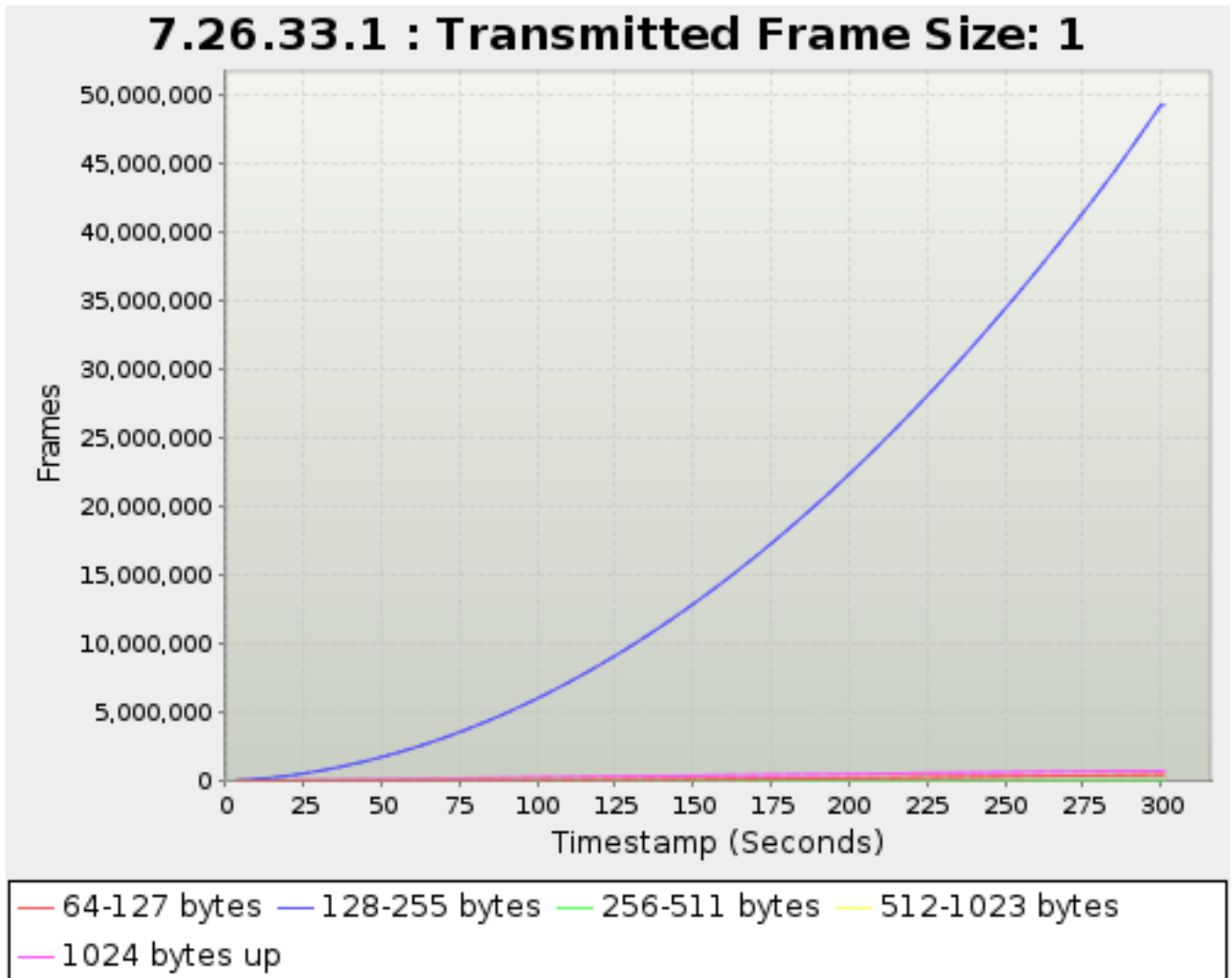
Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
38.377	7,164	1,102,840	41,956	72	129,370
39.377	7,534	1,153,060	42,050	72	132,756
42.356	8,556	1,309,244	42,306	72	143,207
43.356	8,863	1,363,687	42,390	72	146,750
44.377	9,193	1,420,215	42,450	72	150,371
45.377	9,492	1,476,799	42,515	72	153,959
49.377	10,783	1,707,215	42,735	72	169,569
50.378	11,170	1,767,400	42,788	72	173,574
51.377	11,605	1,828,640	42,843	72	177,477
52.378	12,074	1,890,969	42,891	72	181,522
55.355	13,698	2,082,962	43,034	72	193,515
56.377	14,310	2,150,640	43,072	72	197,629
57.356	15,018	2,217,048	43,122	72	201,671
58.378	15,734	2,286,805	43,164	72	205,824
59.391	16,494	2,357,342	43,208	72	210,023
62.378	18,866	2,571,502	43,347	72	222,494
63.356	19,712	2,643,982	43,383	72	226,621
64.356	20,505	2,718,053	43,389	72	229,258
65.379	21,392	2,794,538	43,432	72	233,440
68.377	24,028	3,028,410	43,571	72	246,333
69.378	24,908	3,108,572	43,612	72	250,712
70.378	25,766	3,189,684	43,650	72	255,052
71.378	26,572	3,271,826	43,697	72	259,377
72.356	27,348	3,353,515	43,740	72	263,677
75.356	29,681	3,609,274	43,877	72	277,008
76.378	30,409	3,698,195	43,927	73	281,555
77.378	31,085	3,786,607	43,978	73	286,037
78.356	31,702	3,874,530	44,027	73	290,481
81.379	33,628	4,150,856	44,168	74	304,227
82.378	34,288	4,244,387	44,219	75	308,774
83.378	35,071	4,339,173	44,267	76	313,404
84.378	35,836	4,434,821	44,319	76	318,043
85.378	36,657	4,531,643	44,367	76	322,678
88.378	39,512	4,828,370	44,535	76	336,779
89.378	40,559	4,929,199	44,587	76	341,511
90.356	41,534	5,029,471	44,636	76	346,180
91.378	42,622	5,134,310	44,691	76	351,030
95.378	46,552	5,554,978	44,816	76	366,213
96.377	47,507	5,662,454	44,836	76	369,418
97.378	48,453	5,770,937	44,855	76	372,633
98.378	49,379	5,880,194	44,860	76	375,308
101.378	51,850	6,214,378	44,884	76	383,691
102.378	52,712	6,327,721	44,887	76	386,184
103.377	53,559	6,442,067	44,888	76	388,725
104.356	54,386	6,555,487	44,888	76	391,177
108.378	57,972	7,029,360	44,892	76	401,198
109.356	58,941	7,147,878	44,892	76	403,649
110.356	59,995	7,269,472	44,892	76	406,144
111.355	61,062	7,392,206	44,892	76	408,620
114.378	64,219	7,768,437	44,898	76	416,141
115.377	65,264	7,895,182	44,898	76	418,641
116.355	66,246	8,020,788	44,901	76	421,097
117.378	67,259	8,151,797	44,902	76	423,637
118.356	68,264	8,279,463	44,902	76	426,089
121.379	71,214	8,677,603	44,907	76	433,626
122.398	72,265	8,814,160	44,907	76	436,168
123.355	73,249	8,944,266	44,908	76	438,560
124.356	74,415	9,080,403	44,909	76	441,045
127.379	77,709	9,497,346	44,911	76	448,569
128.355	78,874	9,635,078	44,911	76	451,012
129.356	80,033	9,776,397	44,911	76	453,495
130.379	81,256	9,921,311	44,911	76	456,024

Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
131.379	82,461	10,064,761	44,913	76	458,496
134.356	85,932	10,498,459	44,916	76	465,912
135.378	87,245	10,648,706	44,916	76	468,436
136.379	88,537	10,797,361	44,916	76	470,912
137.378	89,861	10,947,088	44,916	76	473,379
140.379	93,975	11,402,350	44,922	76	480,809
141.356	95,343	11,553,366	44,924	76	483,247
142.356	96,699	11,708,181	44,928	76	485,733
143.378	98,151	11,866,845	44,930	76	488,259
144.378	99,568	12,023,630	44,931	76	490,731
147.378	103,807	12,500,439	44,941	76	498,190
148.356	105,274	12,658,784	44,946	76	500,619
149.378	106,776	12,823,617	44,955	76	503,144
150.356	108,175	12,983,905	44,957	76	505,589
154.378	114,162	13,649,714	44,964	76	515,521
155.379	115,645	13,818,105	44,965	76	518,011
156.379	117,145	13,985,913	44,966	76	520,467
157.363	118,483	14,150,790	44,968	76	522,936
160.378	123,226	14,669,891	44,971	76	530,408
161.378	124,763	14,844,185	44,974	76	532,898
162.378	126,306	15,019,860	44,974	76	535,367
163.379	127,890	15,196,537	44,975	76	537,845
167.378	134,367	15,912,955	44,982	76	547,771
168.356	135,916	16,091,481	44,985	76	550,217
169.378	137,603	16,277,556	44,990	76	552,740
170.356	139,224	16,458,073	44,992	76	555,172
173.379	144,105	17,018,955	44,995	76	562,668
174.356	145,713	17,203,508	44,996	76	565,104
175.379	147,478	17,395,812	44,997	76	567,638
176.356	149,165	17,582,408	45,003	76	570,077
177.379	150,867	17,776,849	45,004	76	572,612
180.379	155,992	18,356,311	45,006	76	580,031
181.379	157,756	18,551,481	45,011	76	582,514
182.379	159,522	18,747,646	45,011	76	585,004
183.379	161,298	18,944,769	45,012	76	587,495
186.356	166,508	19,539,355	45,014	76	594,867
187.378	168,402	19,744,344	45,017	76	597,397
188.379	170,164	19,942,486	45,019	76	599,830
189.379	171,899	20,144,747	45,020	76	602,368
190.379	173,672	20,349,209	45,021	76	604,855
193.379	179,145	20,969,160	45,023	76	612,289
194.379	181,046	21,177,815	45,023	76	614,765
195.379	182,910	21,387,510	45,025	76	617,235
196.379	184,935	21,598,394	45,027	76	619,690
199.380	190,594	22,236,714	45,031	76	627,132
200.356	192,501	22,447,488	45,031	76	629,562
201.380	194,489	22,667,298	45,031	76	632,079
202.379	196,431	22,884,134	45,031	76	634,572
203.379	198,391	23,102,026	45,033	76	637,061
206.356	204,138	23,757,962	45,035	76	644,480
207.356	206,108	23,980,060	45,036	76	646,958
208.379	208,043	24,207,113	45,036	76	649,497
209.379	210,026	24,431,229	45,037	76	651,984
213.379	218,050	25,338,269	45,039	76	661,899
214.379	220,080	25,567,433	45,039	76	664,380
215.357	222,067	25,794,071	45,039	76	666,812
216.356	224,044	26,025,149	45,040	76	669,305
219.378	230,227	26,729,730	45,042	76	676,790
220.379	232,236	26,957,715	45,042	76	679,193
221.356	234,263	27,191,444	45,042	76	681,686
222.379	236,477	27,433,282	45,044	76	684,219
223.379	238,653	27,671,910	45,049	76	686,702

Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
226.378	245,022	28,394,074	45,053	76	694,141
227.379	247,179	28,636,867	45,054	76	696,618
228.378	249,277	28,880,692	45,056	76	699,096
229.384	251,486	29,126,676	45,060	76	701,604
232.378	257,997	29,866,218	45,063	76	709,033
233.357	260,101	30,110,752	45,063	76	711,463
234.379	262,383	30,365,296	45,063	76	713,984
235.378	264,670	30,616,514	45,064	76	716,436
236.356	266,845	30,864,021	45,064	76	718,879
239.356	273,598	31,626,462	45,068	76	726,320
240.356	275,895	31,882,668	45,070	76	728,804
241.379	278,183	32,144,524	45,070	76	731,336
242.379	280,465	32,402,891	45,073	76	733,805
245.378	287,369	33,183,917	45,079	76	741,253
246.379	289,627	33,446,386	45,080	76	743,734
247.379	291,856	33,709,870	45,081	76	746,212
248.378	294,240	33,974,438	45,081	76	748,681
249.356	296,571	34,235,272	45,081	76	751,104
252.379	303,801	35,042,890	45,084	76	758,591
253.378	305,976	35,305,446	45,084	76	761,070
254.356	308,364	35,571,359	45,085	76	763,499
255.379	310,778	35,847,950	45,085	76	766,026
259.379	320,448	36,945,254	45,088	76	775,960
260.378	322,877	37,222,188	45,090	76	778,439
261.356	325,229	37,495,115	45,092	76	780,879
262.379	327,733	37,778,968	45,094	76	783,411
265.356	335,105	38,617,169	45,098	76	790,813
266.356	337,615	38,900,287	45,099	76	793,295
267.378	340,145	39,189,682	45,099	76	795,800
268.378	342,625	39,474,851	45,099	76	798,285
272.356	352,801	40,620,880	45,106	76	808,149
273.357	355,380	40,911,270	45,106	76	810,626
274.379	357,997	41,207,892	45,106	76	813,157
275.379	360,609	41,500,355	45,108	76	815,633
278.378	368,362	42,383,839	45,108	76	823,081
279.378	370,996	42,680,355	45,109	76	825,560
280.356	373,557	42,972,669	45,113	76	828,000
281.379	376,238	43,276,709	45,113	76	830,525
282.378	378,843	43,576,412	45,115	76	833,001
285.378	386,854	44,481,678	45,115	76	840,441
286.390	389,516	44,802,161	45,115	76	840,441
287.390	392,113	45,121,324	45,115	76	840,441
288.390	394,554	45,441,667	45,115	76	840,441
291.391	402,020	46,408,421	45,115	76	840,441
292.391	404,541	46,732,745	45,115	76	840,441
293.392	406,926	47,058,101	45,115	76	840,441
294.356	409,373	47,376,012	45,115	76	840,441
295.356	411,802	47,703,452	45,115	76	840,441
298.356	419,188	48,691,912	45,115	76	840,441
299.391	421,768	49,032,111	45,115	76	840,441
300.116	423,352	49,242,869	45,115	76	840,441
301.122	423,352	49,242,869	45,115	76	840,441

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

7.26.33.1. Transmitted Frame Size: 1



Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
3.377	215	17,041	3,078	33	6,268
4.355	252	28,411	4,794	36	8,302
5.377	289	41,571	6,386	40	10,404
6.355	338	56,452	7,115	47	12,455
9.374	503	107,848	7,895	52	19,250
10.377	564	126,707	8,556	52	21,451
11.355	618	145,930	9,298	56	23,626
12.356	678	166,583	10,021	57	25,841
13.377	745	189,208	10,456	57	28,087
16.377	950	261,947	11,039	60	34,902
17.377	1,016	288,349	11,280	62	37,152
18.378	1,086	315,465	11,627	63	39,428
19.378	1,167	343,971	11,946	63	41,657
22.377	1,458	435,870	12,419	65	48,422
23.377	1,579	468,606	12,532	65	50,686
24.377	1,712	502,431	12,665	65	52,935
25.377	1,865	537,266	12,825	67	55,181
26.377	2,057	573,108	12,984	67	57,430
29.356	2,865	686,558	13,247	70	64,128
30.377	3,212	727,433	13,299	70	66,419
31.391	3,598	769,020	13,372	70	68,670
32.377	4,049	810,979	13,460	72	70,876
36.355	5,766	990,054	13,647	72	79,727
37.356	6,214	1,037,716	13,677	72	81,938

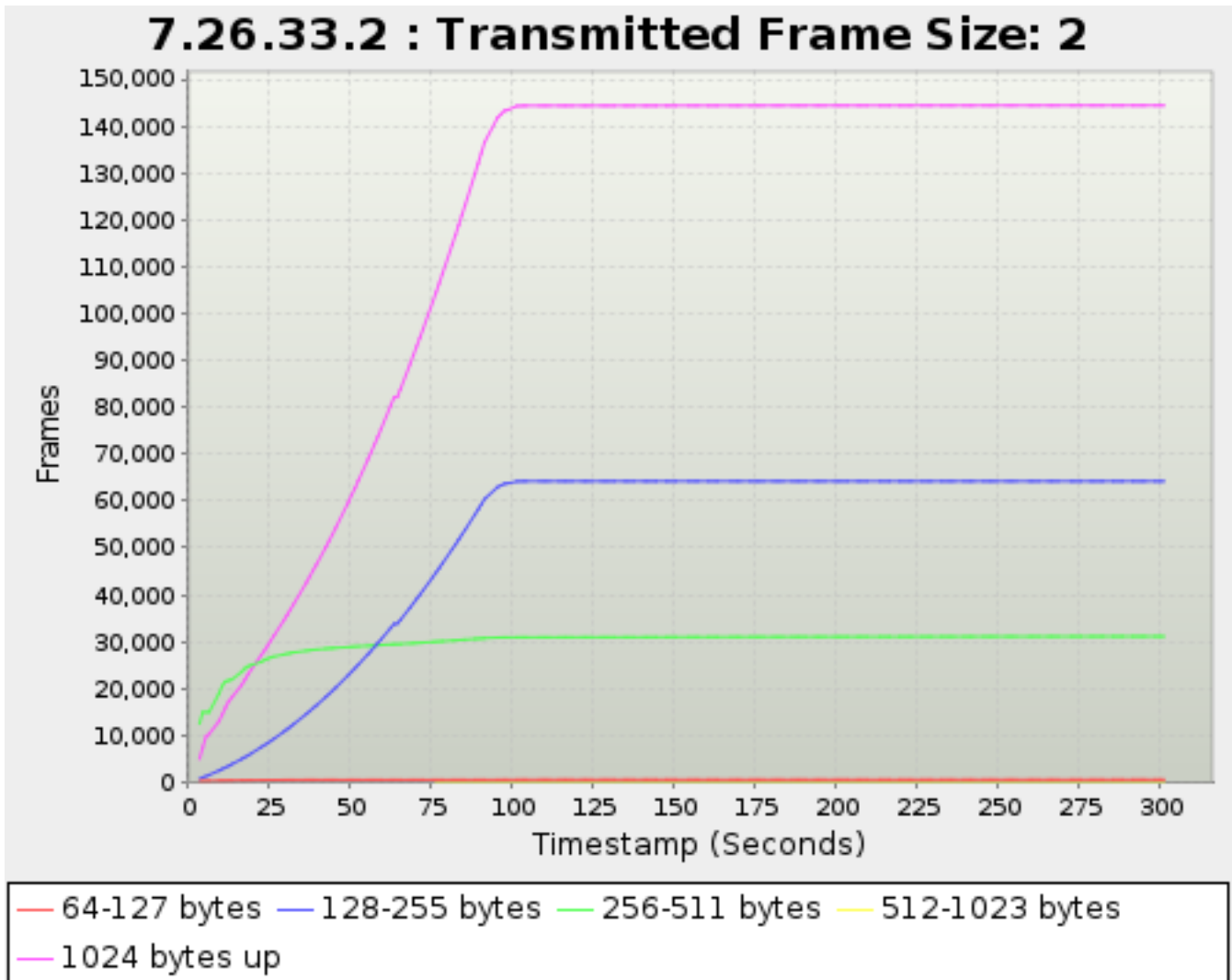
Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
38.377	6,623	1,087,046	13,711	72	84,195
39.377	6,993	1,136,710	13,738	72	86,418
42.356	8,015	1,291,050	13,806	72	93,038
43.356	8,322	1,344,851	13,824	72	95,257
44.377	8,652	1,400,721	13,838	72	97,514
45.377	8,951	1,456,638	13,854	72	99,733
49.377	10,242	1,684,313	13,889	72	109,714
50.378	10,629	1,743,758	13,895	72	112,205
51.377	11,064	1,804,310	13,899	72	114,698
52.378	11,533	1,865,883	13,905	72	117,193
55.355	13,157	2,055,654	13,920	72	124,634
56.377	13,769	2,122,560	13,921	72	127,170
57.356	14,477	2,188,186	13,924	72	129,617
58.378	15,193	2,257,153	13,924	72	132,154
59.391	15,953	2,326,873	13,928	72	134,680
62.378	18,325	2,538,583	13,933	72	142,142
63.356	19,171	2,610,240	13,933	72	144,590
64.356	19,964	2,684,243	13,935	72	147,088
65.379	20,851	2,759,912	13,935	72	149,608
68.377	23,487	2,991,142	13,938	72	157,092
69.378	24,367	3,070,383	13,938	72	159,591
70.378	25,225	3,150,590	13,938	72	162,086
71.378	26,031	3,231,837	13,938	72	164,580
72.356	26,806	3,312,618	13,939	72	167,032
75.356	29,139	3,565,513	13,939	72	174,513
76.378	29,864	3,653,453	13,939	72	177,048
77.378	30,540	3,740,892	13,939	72	179,545
78.356	31,157	3,827,841	13,939	72	182,000
81.379	33,083	4,101,116	13,939	72	189,520
82.378	33,743	4,193,643	13,939	72	192,013
83.378	34,522	4,287,386	13,939	72	194,511
84.378	35,287	4,381,984	13,939	72	197,003
85.378	36,108	4,477,752	13,939	72	199,491
88.378	38,963	4,771,245	13,940	72	206,973
89.378	40,010	4,870,983	13,940	72	209,469
90.356	40,985	4,970,172	13,940	72	211,920
91.378	42,070	5,073,879	13,940	72	214,451
95.378	45,996	5,492,007	13,940	72	224,425
96.377	46,950	5,599,134	13,940	72	226,916
97.378	47,890	5,707,266	13,941	72	229,412
98.378	48,813	5,816,435	13,941	72	231,908
101.378	51,277	6,150,181	13,941	72	239,394
102.378	52,139	6,263,524	13,941	72	241,887
103.377	52,982	6,377,848	13,941	72	244,383
104.356	53,809	6,491,268	13,941	72	246,835
108.378	57,391	6,965,141	13,942	72	256,855
109.356	58,360	7,083,659	13,942	72	259,306
110.356	59,414	7,205,253	13,942	72	261,801
111.355	60,481	7,327,987	13,942	72	264,277
114.378	63,638	7,704,218	13,943	72	271,797
115.377	64,683	7,830,963	13,943	72	274,296
116.355	65,665	7,956,569	13,943	72	276,752
117.378	66,678	8,087,578	13,944	72	279,292
118.356	67,683	8,215,244	13,944	72	281,744
121.379	70,633	8,613,384	13,944	72	289,280
122.398	71,684	8,749,941	13,944	72	291,822
123.355	72,668	8,880,047	13,945	72	294,214
124.356	73,834	9,016,184	13,945	72	296,699
127.379	77,128	9,433,127	13,945	72	304,223
128.355	78,293	9,570,859	13,945	72	306,666
129.356	79,452	9,712,178	13,945	72	309,149
130.379	80,675	9,857,092	13,945	72	311,678

Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
131.379	81,880	10,000,542	13,945	72	314,150
134.356	85,351	10,434,240	13,946	72	321,565
135.378	86,664	10,584,487	13,946	72	324,089
136.379	87,956	10,733,142	13,946	72	326,565
137.378	89,280	10,882,869	13,946	72	329,032
140.379	93,394	11,338,131	13,946	72	336,462
141.356	94,762	11,489,147	13,946	72	338,899
142.356	96,118	11,643,962	13,948	72	341,382
143.378	97,570	11,802,626	13,949	72	343,908
144.378	98,987	11,959,411	13,950	72	346,380
147.378	103,226	12,436,220	13,950	72	353,837
148.356	104,693	12,594,565	13,950	72	356,266
149.378	106,195	12,759,398	13,953	72	358,789
150.356	107,594	12,919,686	13,954	72	361,233
154.378	113,581	13,585,495	13,957	72	371,163
155.379	115,064	13,753,886	13,957	72	373,653
156.379	116,564	13,921,694	13,958	72	376,108
157.363	117,902	14,086,571	13,958	72	378,577
160.378	122,645	14,605,672	13,959	72	386,048
161.378	124,182	14,779,966	13,960	72	388,537
162.378	125,725	14,955,641	13,960	72	391,006
163.379	127,309	15,132,318	13,960	72	393,484
167.378	133,786	15,848,736	13,961	72	403,409
168.356	135,335	16,027,262	13,961	72	405,854
169.378	137,022	16,213,337	13,962	72	408,376
170.356	138,643	16,393,854	13,963	72	410,807
173.379	143,524	16,954,736	13,964	72	418,302
174.356	145,132	17,139,289	13,965	72	420,738
175.379	146,897	17,331,593	13,966	72	423,271
176.356	148,584	17,518,189	13,966	72	425,710
177.379	150,286	17,712,630	13,967	72	428,242
180.379	155,411	18,292,092	13,969	72	435,661
181.379	157,175	18,487,262	13,969	72	438,144
182.379	158,941	18,683,427	13,969	72	440,633
183.379	160,717	18,880,550	13,969	72	443,124
186.356	165,927	19,475,136	13,970	72	450,496
187.378	167,821	19,680,125	13,970	72	453,026
188.379	169,583	19,878,267	13,970	72	455,459
189.379	171,318	20,080,528	13,971	72	457,996
190.379	173,091	20,284,990	13,972	72	460,482
193.379	178,564	20,904,941	13,972	72	467,916
194.379	180,465	21,113,596	13,972	72	470,392
195.379	182,329	21,323,291	13,972	72	472,862
196.379	184,354	21,534,175	13,972	72	475,317
199.380	190,013	22,172,495	13,974	72	482,757
200.356	191,920	22,383,269	13,974	72	485,187
201.380	193,908	22,603,079	13,974	72	487,704
202.379	195,850	22,819,915	13,974	72	490,197
203.379	197,810	23,037,807	13,974	72	492,686
206.356	203,557	23,693,743	13,974	72	500,104
207.356	205,527	23,915,841	13,974	72	502,582
208.379	207,462	24,142,894	13,974	72	505,121
209.379	209,445	24,367,010	13,975	72	507,608
213.379	217,469	25,274,050	13,975	72	517,522
214.379	219,499	25,503,214	13,975	72	520,003
215.357	221,486	25,729,852	13,975	72	522,435
216.356	223,463	25,960,930	13,976	72	524,928
219.378	229,646	26,665,511	13,976	72	532,413
220.379	231,655	26,893,496	13,976	72	534,816
221.356	233,682	27,127,225	13,976	72	537,309
222.379	235,896	27,369,063	13,976	72	539,842
223.379	238,072	27,607,691	13,977	72	542,324

Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
226.378	244,441	28,329,855	13,979	72	549,760
227.379	246,598	28,572,648	13,980	72	552,237
228.378	248,696	28,816,473	13,980	72	554,715
229.384	250,905	29,062,457	13,980	72	557,223
232.378	257,416	29,801,999	13,982	72	564,650
233.357	259,520	30,046,533	13,982	72	567,080
234.379	261,802	30,301,077	13,982	72	569,601
235.378	264,089	30,552,295	13,982	72	572,053
236.356	266,264	30,799,802	13,982	72	574,496
239.356	273,017	31,562,243	13,982	72	581,937
240.356	275,314	31,818,449	13,982	72	584,421
241.379	277,602	32,080,305	13,982	72	586,953
242.379	279,884	32,338,672	13,983	72	589,421
245.378	286,788	33,119,698	13,984	72	596,867
246.379	289,046	33,382,167	13,985	72	599,348
247.379	291,275	33,645,651	13,985	72	601,826
248.378	293,659	33,910,219	13,985	72	604,295
249.356	295,990	34,171,053	13,985	72	606,718
252.379	303,220	34,978,671	13,985	72	614,205
253.378	305,395	35,241,227	13,985	72	616,684
254.356	307,783	35,507,140	13,986	72	619,112
255.379	310,197	35,783,731	13,986	72	621,639
259.379	319,867	36,881,035	13,986	72	631,573
260.378	322,296	37,157,969	13,987	72	634,051
261.356	324,648	37,430,896	13,987	72	636,491
262.379	327,152	37,714,749	13,987	72	639,022
265.356	334,524	38,552,950	13,989	72	646,422
266.356	337,034	38,836,068	13,990	72	648,904
267.378	339,564	39,125,463	13,990	72	651,409
268.378	342,044	39,410,632	13,990	72	653,894
272.356	352,220	40,556,661	13,991	72	663,757
273.357	354,799	40,847,051	13,991	72	666,234
274.379	357,416	41,143,673	13,991	72	668,765
275.379	360,028	41,436,136	13,991	72	671,241
278.378	367,781	42,319,620	13,991	72	678,688
279.378	370,415	42,616,136	13,992	72	681,167
280.356	372,976	42,908,450	13,992	72	683,607
281.379	375,657	43,212,490	13,992	72	686,130
282.378	378,262	43,512,193	13,994	72	688,606
285.378	386,273	44,417,459	13,994	72	696,046
286.390	388,935	44,737,942	13,994	72	696,046
287.390	391,532	45,057,105	13,994	72	696,046
288.390	393,973	45,377,448	13,994	72	696,046
291.391	401,439	46,344,202	13,994	72	696,046
292.391	403,960	46,668,526	13,994	72	696,046
293.392	406,345	46,993,882	13,994	72	696,046
294.356	408,792	47,311,793	13,994	72	696,046
295.356	411,221	47,639,233	13,994	72	696,046
298.356	418,607	48,627,693	13,994	72	696,046
299.391	421,187	48,967,892	13,994	72	696,046
300.116	422,771	49,178,650	13,994	72	696,046
301.122	422,771	49,178,650	13,994	72	696,046

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

7.26.33.2. Transmitted Frame Size: 2



Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
3.377	223	746	12,525	0	5,018
4.355	246	1,010	14,933	0	7,461
5.377	262	1,289	14,951	0	9,724
6.355	278	1,565	14,973	0	10,326
9.374	335	2,490	18,918	0	13,005
10.377	353	2,814	20,572	0	14,443
11.355	370	3,142	21,481	0	15,920
12.356	380	3,499	21,736	0	17,226
13.377	387	3,857	21,919	0	18,125
16.377	427	4,952	23,565	0	20,755
17.377	439	5,347	24,276	0	21,874
18.378	444	5,744	24,751	0	23,034
19.378	448	6,163	25,002	0	24,113
22.377	462	7,476	25,677	0	27,089
23.377	476	7,897	26,046	0	28,054
24.377	482	8,342	26,369	0	29,103
25.377	493	8,821	26,626	0	30,224
26.377	498	9,284	26,815	0	31,312
29.356	517	10,764	27,249	0	34,500
30.377	523	11,290	27,419	0	35,639
31.391	524	11,831	27,562	0	36,815
32.377	529	12,357	27,691	0	37,943
36.355	541	14,569	28,060	0	42,613
37.356	541	15,155	28,167	0	43,836

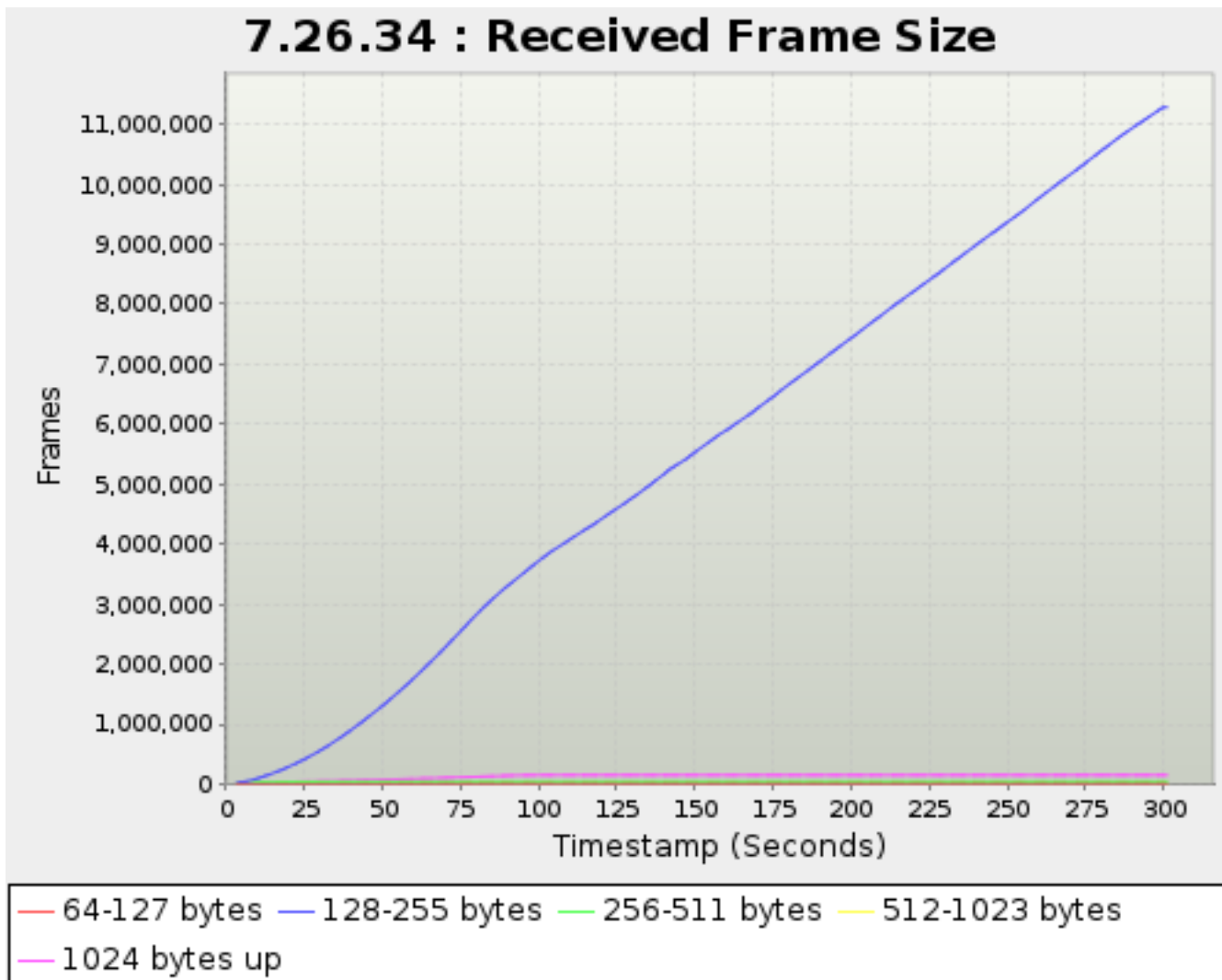
Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
38.377	541	15,794	28,245	0	45,175
39.377	541	16,350	28,312	0	46,338
42.356	541	18,194	28,500	0	50,169
43.356	541	18,836	28,566	0	51,493
44.377	541	19,494	28,612	0	52,857
45.377	541	20,161	28,661	0	54,226
49.377	541	22,902	28,846	0	59,855
50.378	541	23,642	28,893	0	61,369
51.377	541	24,330	28,944	0	62,779
52.378	541	25,086	28,986	0	64,329
55.355	541	27,308	29,114	0	68,881
56.377	541	28,080	29,151	0	70,459
57.356	541	28,862	29,198	0	72,054
58.378	541	29,652	29,240	0	73,670
59.391	541	30,469	29,280	0	75,343
62.378	541	32,919	29,414	0	80,352
63.356	541	33,742	29,450	0	82,031
64.356	541	33,810	29,454	0	82,170
65.379	541	34,626	29,497	0	83,832
68.377	541	37,268	29,633	0	89,241
69.378	541	38,189	29,674	0	91,121
70.378	541	39,094	29,712	0	92,966
71.378	541	39,989	29,759	0	94,797
72.356	542	40,897	29,801	0	96,645
75.356	542	43,761	29,938	0	102,495
76.378	545	44,742	29,988	1	104,507
77.378	545	45,715	30,039	1	106,492
78.356	545	46,689	30,088	1	108,481
81.379	545	49,740	30,229	2	114,707
82.378	545	50,744	30,280	3	116,761
83.378	549	51,787	30,328	4	118,893
84.378	549	52,837	30,380	4	121,040
85.378	549	53,891	30,428	4	123,187
88.378	549	57,125	30,595	4	129,806
89.378	549	58,216	30,647	4	132,042
90.356	549	59,299	30,696	4	134,260
91.378	552	60,431	30,751	4	136,579
95.378	556	62,971	30,876	4	141,788
96.377	557	63,320	30,896	4	142,502
97.378	563	63,671	30,914	4	143,221
98.378	566	63,759	30,919	4	143,400
101.378	573	64,197	30,943	4	144,297
102.378	573	64,197	30,946	4	144,297
103.377	577	64,219	30,947	4	144,342
104.356	577	64,219	30,947	4	144,342
108.378	581	64,219	30,950	4	144,343
109.356	581	64,219	30,950	4	144,343
110.356	581	64,219	30,950	4	144,343
111.355	581	64,219	30,950	4	144,343
114.378	581	64,219	30,955	4	144,344
115.377	581	64,219	30,955	4	144,345
116.355	581	64,219	30,958	4	144,345
117.378	581	64,219	30,958	4	144,345
118.356	581	64,219	30,958	4	144,345
121.379	581	64,219	30,963	4	144,346
122.398	581	64,219	30,963	4	144,346
123.355	581	64,219	30,963	4	144,346
124.356	581	64,219	30,964	4	144,346
127.379	581	64,219	30,966	4	144,346
128.355	581	64,219	30,966	4	144,346
129.356	581	64,219	30,966	4	144,346
130.379	581	64,219	30,966	4	144,346

Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
131.379	581	64,219	30,968	4	144,346
134.356	581	64,219	30,970	4	144,347
135.378	581	64,219	30,970	4	144,347
136.379	581	64,219	30,970	4	144,347
137.378	581	64,219	30,970	4	144,347
140.379	581	64,219	30,976	4	144,347
141.356	581	64,219	30,978	4	144,348
142.356	581	64,219	30,980	4	144,351
143.378	581	64,219	30,981	4	144,351
144.378	581	64,219	30,981	4	144,351
147.378	581	64,219	30,991	4	144,353
148.356	581	64,219	30,996	4	144,353
149.378	581	64,219	31,002	4	144,355
150.356	581	64,219	31,003	4	144,356
154.378	581	64,219	31,007	4	144,358
155.379	581	64,219	31,008	4	144,358
156.379	581	64,219	31,008	4	144,359
157.363	581	64,219	31,010	4	144,359
160.378	581	64,219	31,012	4	144,360
161.378	581	64,219	31,014	4	144,361
162.378	581	64,219	31,014	4	144,361
163.379	581	64,219	31,015	4	144,361
167.378	581	64,219	31,021	4	144,362
168.356	581	64,219	31,024	4	144,363
169.378	581	64,219	31,028	4	144,364
170.356	581	64,219	31,029	4	144,365
173.379	581	64,219	31,031	4	144,366
174.356	581	64,219	31,031	4	144,366
175.379	581	64,219	31,031	4	144,367
176.356	581	64,219	31,037	4	144,367
177.379	581	64,219	31,037	4	144,370
180.379	581	64,219	31,037	4	144,370
181.379	581	64,219	31,042	4	144,370
182.379	581	64,219	31,042	4	144,371
183.379	581	64,219	31,043	4	144,371
186.356	581	64,219	31,044	4	144,371
187.378	581	64,219	31,047	4	144,371
188.379	581	64,219	31,049	4	144,371
189.379	581	64,219	31,049	4	144,372
190.379	581	64,219	31,049	4	144,373
193.379	581	64,219	31,051	4	144,373
194.379	581	64,219	31,051	4	144,373
195.379	581	64,219	31,053	4	144,373
196.379	581	64,219	31,055	4	144,373
199.380	581	64,219	31,057	4	144,375
200.356	581	64,219	31,057	4	144,375
201.380	581	64,219	31,057	4	144,375
202.379	581	64,219	31,057	4	144,375
203.379	581	64,219	31,059	4	144,375
206.356	581	64,219	31,061	4	144,376
207.356	581	64,219	31,062	4	144,376
208.379	581	64,219	31,062	4	144,376
209.379	581	64,219	31,062	4	144,376
213.379	581	64,219	31,064	4	144,377
214.379	581	64,219	31,064	4	144,377
215.357	581	64,219	31,064	4	144,377
216.356	581	64,219	31,064	4	144,377
219.378	581	64,219	31,066	4	144,377
220.379	581	64,219	31,066	4	144,377
221.356	581	64,219	31,066	4	144,377
222.379	581	64,219	31,068	4	144,377
223.379	581	64,219	31,072	4	144,378

Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
226.378	581	64,219	31,074	4	144,381
227.379	581	64,219	31,074	4	144,381
228.378	581	64,219	31,076	4	144,381
229.384	581	64,219	31,080	4	144,381
232.378	581	64,219	31,081	4	144,383
233.357	581	64,219	31,081	4	144,383
234.379	581	64,219	31,081	4	144,383
235.378	581	64,219	31,082	4	144,383
236.356	581	64,219	31,082	4	144,383
239.356	581	64,219	31,086	4	144,383
240.356	581	64,219	31,088	4	144,383
241.379	581	64,219	31,088	4	144,383
242.379	581	64,219	31,090	4	144,384
245.378	581	64,219	31,095	4	144,386
246.379	581	64,219	31,095	4	144,386
247.379	581	64,219	31,096	4	144,386
248.378	581	64,219	31,096	4	144,386
249.356	581	64,219	31,096	4	144,386
252.379	581	64,219	31,099	4	144,386
253.378	581	64,219	31,099	4	144,386
254.356	581	64,219	31,099	4	144,387
255.379	581	64,219	31,099	4	144,387
259.379	581	64,219	31,102	4	144,387
260.378	581	64,219	31,103	4	144,388
261.356	581	64,219	31,105	4	144,388
262.379	581	64,219	31,107	4	144,389
265.356	581	64,219	31,109	4	144,391
266.356	581	64,219	31,109	4	144,391
267.378	581	64,219	31,109	4	144,391
268.378	581	64,219	31,109	4	144,391
272.356	581	64,219	31,115	4	144,392
273.357	581	64,219	31,115	4	144,392
274.379	581	64,219	31,115	4	144,392
275.379	581	64,219	31,117	4	144,392
278.378	581	64,219	31,117	4	144,393
279.378	581	64,219	31,117	4	144,393
280.356	581	64,219	31,121	4	144,393
281.379	581	64,219	31,121	4	144,395
282.378	581	64,219	31,121	4	144,395
285.378	581	64,219	31,121	4	144,395
286.390	581	64,219	31,121	4	144,395
287.390	581	64,219	31,121	4	144,395
288.390	581	64,219	31,121	4	144,395
291.391	581	64,219	31,121	4	144,395
292.391	581	64,219	31,121	4	144,395
293.392	581	64,219	31,121	4	144,395
294.356	581	64,219	31,121	4	144,395
295.356	581	64,219	31,121	4	144,395
298.356	581	64,219	31,121	4	144,395
299.391	581	64,219	31,121	4	144,395
300.116	581	64,219	31,121	4	144,395
301.122	581	64,219	31,121	4	144,395

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

7.26.34. Received Frame Size



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

Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
3.377	425	17,749	15,600	33	11,279
4.355	484	28,617	19,727	36	14,884
5.377	531	37,799	21,337	40	17,146
6.355	585	45,872	22,088	47	17,749
9.374	763	84,020	26,809	52	22,405
10.377	830	101,110	29,119	52	24,669
11.355	885	117,869	30,758	56	26,558
12.356	937	134,914	31,736	57	27,922
13.377	988	152,481	32,353	57	28,961
16.377	1,171	209,355	34,567	60	32,363
17.377	1,223	230,892	35,510	62	33,739
18.378	1,272	252,946	36,332	63	35,097
19.378	1,321	275,496	36,897	63	36,230
22.377	1,447	347,193	38,033	65	39,253
23.377	1,498	372,755	38,510	65	40,364
24.377	1,545	398,540	38,954	65	41,498
25.377	1,588	425,588	39,366	67	42,648
26.377	1,628	453,235	39,700	67	43,554
29.356	1,754	538,890	40,373	70	46,293
30.377	1,802	570,184	40,592	70	47,436
31.391	1,855	601,341	40,801	70	48,625

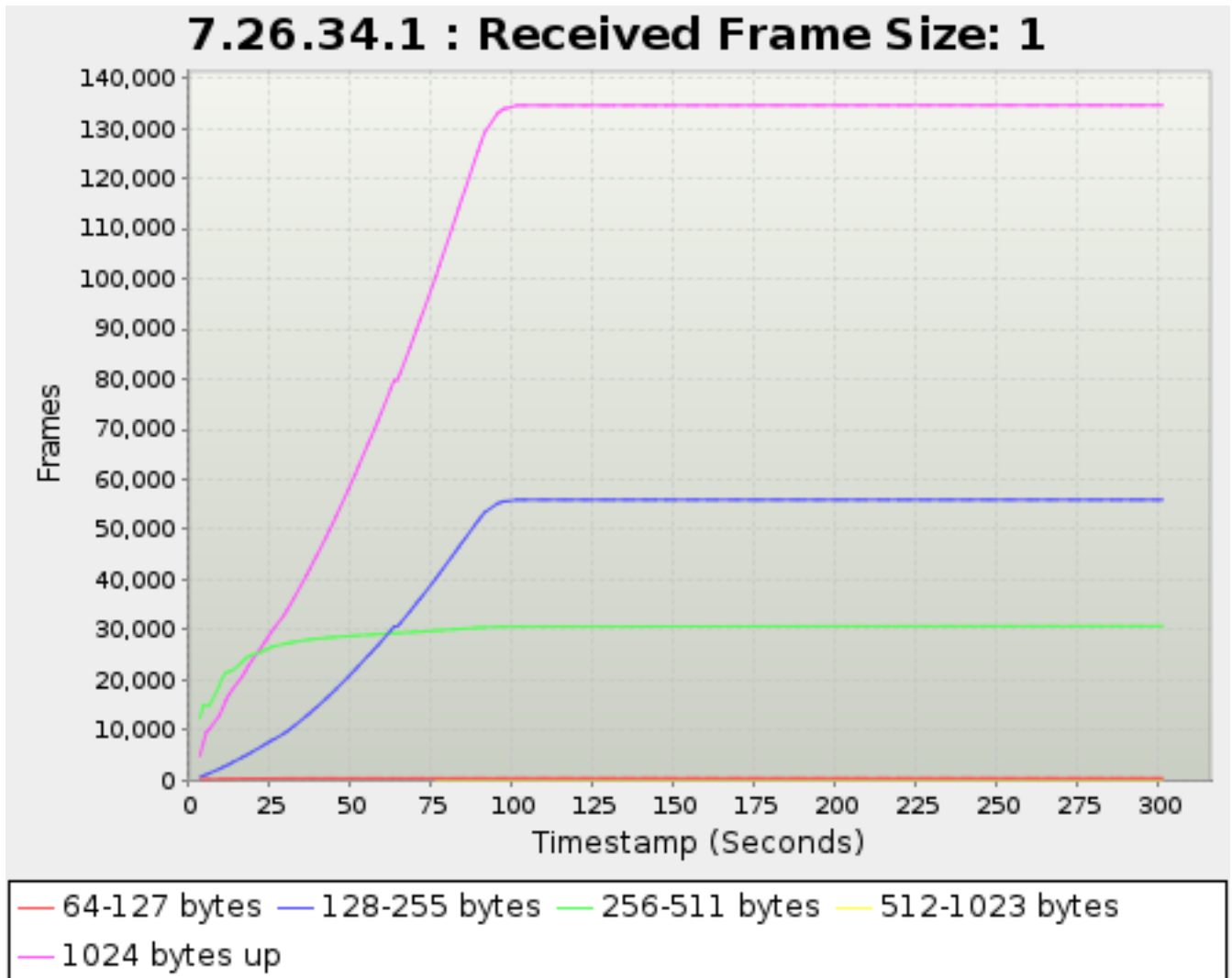
Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
32.377	1,913	633,714	41,016	72	49,800
36.355	2,133	770,176	41,571	72	54,602
37.356	2,187	806,345	41,709	72	55,863
38.377	2,242	843,282	41,821	72	57,229
39.377	2,295	880,573	41,915	72	58,410
42.356	2,466	994,998	42,168	72	62,262
43.356	2,523	1,034,802	42,252	72	63,604
44.377	2,581	1,075,698	42,310	72	64,974
45.377	2,641	1,116,215	42,376	72	66,352
49.377	2,874	1,279,861	42,593	72	71,963
50.378	2,933	1,322,619	42,645	72	73,478
51.377	2,996	1,366,033	42,700	72	74,882
52.378	3,053	1,411,102	42,747	72	76,433
55.355	3,238	1,545,610	42,888	72	80,954
56.377	3,302	1,592,015	42,922	72	82,400
57.356	3,367	1,638,319	42,969	72	83,912
58.378	3,435	1,686,476	43,010	72	85,455
59.391	3,506	1,735,100	43,052	72	87,046
62.378	3,695	1,883,056	43,186	72	91,921
63.356	3,752	1,932,577	43,218	72	93,544
64.356	3,763	1,983,041	43,224	72	93,668
65.379	3,819	2,035,384	43,263	72	95,130
68.377	4,018	2,190,104	43,396	72	100,195
69.378	4,092	2,242,976	43,436	72	101,970
70.378	4,157	2,296,801	43,472	72	103,726
71.378	4,225	2,351,213	43,518	72	105,503
72.356	4,299	2,404,612	43,558	72	107,140
75.356	4,512	2,568,434	43,681	72	112,565
76.378	4,587	2,624,453	43,731	73	114,415
77.378	4,651	2,681,984	43,779	73	116,379
78.356	4,715	2,735,875	43,822	73	118,194
81.379	4,894	2,895,078	43,956	74	123,979
82.378	4,960	2,945,673	44,003	74	125,846
83.378	5,025	2,996,245	44,047	75	127,844
84.378	5,081	3,045,631	44,095	75	129,811
85.378	5,127	3,093,335	44,135	75	131,582
88.378	5,271	3,232,238	44,280	75	137,453
89.378	5,311	3,275,698	44,319	75	139,284
90.356	5,348	3,316,935	44,352	75	141,051
91.378	5,384	3,359,426	44,392	75	142,897
95.378	5,440	3,526,683	44,481	75	146,784
96.377	5,446	3,568,806	44,497	75	147,301
97.378	5,459	3,612,506	44,511	75	147,746
98.378	5,461	3,654,289	44,512	75	147,827
101.378	5,471	3,775,578	44,527	75	148,397
102.378	5,471	3,814,167	44,528	75	148,399
103.377	5,473	3,852,724	44,528	75	148,399
104.356	5,473	3,889,654	44,528	75	148,399
108.378	5,475	4,020,424	44,531	75	148,402
109.356	5,477	4,056,447	44,531	75	148,402
110.356	5,477	4,093,138	44,531	75	148,402
111.355	5,477	4,124,398	44,531	75	148,402
114.378	5,477	4,226,586	44,535	75	148,406
115.377	5,477	4,258,840	44,535	75	148,407
116.355	5,477	4,289,396	44,536	75	148,409
117.378	5,477	4,322,611	44,536	75	148,409
118.356	5,477	4,356,685	44,536	75	148,409
121.379	5,477	4,466,196	44,539	75	148,412
122.398	5,477	4,502,797	44,539	75	148,412
123.355	5,477	4,535,909	44,540	75	148,412
124.356	5,477	4,570,760	44,540	75	148,413
127.379	5,477	4,675,544	44,541	75	148,414

Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>			<i>Frames</i>		
128.355	5,478	4,713,137	44,541	75	148,414
129.356	5,478	4,749,420	44,541	75	148,414
130.379	5,478	4,785,103	44,541	75	148,414
131.379	5,478	4,821,556	44,543	75	148,415
134.356	5,478	4,937,600	44,544	75	148,417
135.378	5,478	4,975,699	44,544	75	148,417
136.379	5,478	5,017,685	44,544	75	148,417
137.378	5,478	5,057,733	44,544	75	148,417
140.379	5,478	5,177,331	44,550	75	148,420
141.356	5,478	5,221,148	44,552	75	148,422
142.356	5,478	5,261,922	44,554	75	148,425
143.378	5,479	5,294,570	44,554	75	148,426
144.378	5,479	5,325,993	44,554	75	148,426
147.378	5,479	5,425,708	44,563	75	148,432
148.356	5,479	5,464,781	44,565	75	148,435
149.378	5,479	5,504,784	44,570	75	148,439
150.356	5,479	5,546,073	44,570	75	148,441
154.378	5,480	5,695,750	44,573	75	148,444
155.379	5,480	5,733,295	44,573	75	148,445
156.379	5,481	5,770,904	44,573	75	148,446
157.363	5,481	5,811,594	44,575	75	148,447
160.378	5,481	5,908,625	44,577	75	148,450
161.378	5,481	5,944,070	44,578	75	148,451
162.378	5,482	5,980,270	44,578	75	148,451
163.379	5,483	6,019,365	44,578	75	148,452
167.378	5,485	6,157,618	44,584	75	148,456
168.356	5,486	6,195,749	44,586	75	148,459
169.378	5,486	6,237,856	44,591	75	148,461
170.356	5,487	6,276,207	44,591	75	148,463
173.379	5,487	6,394,503	44,593	75	148,464
174.356	5,487	6,431,134	44,594	75	148,464
175.379	5,487	6,471,079	44,594	75	148,465
176.356	5,488	6,511,445	44,601	75	148,468
177.379	5,488	6,555,952	44,601	75	148,470
180.379	5,488	6,674,310	44,601	75	148,470
181.379	5,488	6,711,784	44,604	75	148,473
182.379	5,488	6,750,851	44,604	75	148,473
183.379	5,488	6,789,185	44,604	75	148,474
186.356	5,490	6,900,489	44,604	75	148,475
187.378	5,490	6,944,652	44,606	75	148,477
188.379	5,490	6,981,199	44,608	75	148,478
189.379	5,490	7,020,072	44,608	75	148,479
190.379	5,490	7,058,681	44,609	75	148,480
193.379	5,490	7,180,014	44,609	75	148,482
194.379	5,490	7,218,532	44,609	75	148,482
195.379	5,490	7,254,777	44,611	75	148,483
196.379	5,490	7,294,554	44,613	75	148,484
199.380	5,490	7,411,786	44,614	75	148,488
200.356	5,490	7,448,565	44,614	75	148,488
201.380	5,491	7,484,145	44,614	75	148,488
202.379	5,491	7,527,465	44,614	75	148,488
203.379	5,491	7,567,298	44,614	75	148,490
206.356	5,491	7,686,152	44,616	75	148,491
207.356	5,491	7,724,372	44,616	75	148,492
208.379	5,492	7,763,114	44,616	75	148,492
209.379	5,492	7,801,218	44,616	75	148,492
213.379	5,492	7,963,538	44,618	75	148,493
214.379	5,493	8,000,222	44,618	75	148,493
215.357	5,493	8,036,008	44,618	75	148,493
216.356	5,493	8,076,390	44,618	75	148,493
219.378	5,494	8,188,615	44,619	75	148,494
220.379	5,494	8,226,038	44,619	75	148,494

Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
221.356	5,494	8,261,419	44,619	75	148,494
222.379	5,494	8,303,832	44,621	75	148,495
223.379	5,495	8,339,427	44,625	75	148,498
226.378	5,498	8,454,062	44,628	75	148,501
227.379	5,498	8,491,612	44,628	75	148,501
228.378	5,498	8,526,322	44,630	75	148,502
229.384	5,498	8,568,137	44,633	75	148,504
232.378	5,498	8,687,860	44,633	75	148,506
233.357	5,498	8,727,667	44,633	75	148,506
234.379	5,498	8,765,303	44,633	75	148,506
235.378	5,498	8,802,505	44,633	75	148,507
236.356	5,498	8,844,163	44,633	75	148,507
239.356	5,498	8,958,764	44,635	75	148,509
240.356	5,498	8,999,313	44,637	75	148,510
241.379	5,498	9,040,741	44,637	75	148,510
242.379	5,498	9,076,877	44,639	75	148,512
245.378	5,499	9,191,360	44,642	75	148,516
246.379	5,499	9,226,180	44,642	75	148,516
247.379	5,499	9,262,962	44,642	75	148,517
248.378	5,499	9,303,438	44,642	75	148,517
249.356	5,499	9,343,672	44,642	75	148,517
252.379	5,499	9,453,075	44,644	75	148,519
253.378	5,499	9,494,465	44,644	75	148,519
254.356	5,499	9,527,769	44,644	75	148,520
255.379	5,502	9,568,452	44,644	75	148,520
259.379	5,503	9,736,929	44,646	75	148,522
260.378	5,503	9,775,911	44,646	75	148,524
261.356	5,503	9,815,566	44,648	75	148,525
262.379	5,504	9,857,185	44,650	75	148,526
265.356	5,504	9,971,878	44,652	75	148,528
266.356	5,505	10,013,992	44,652	75	148,528
267.378	5,506	10,054,386	44,652	75	148,528
268.378	5,506	10,092,446	44,652	75	148,528
272.356	5,508	10,244,911	44,656	75	148,533
273.357	5,508	10,284,164	44,656	75	148,533
274.379	5,508	10,323,401	44,656	75	148,533
275.379	5,508	10,368,220	44,658	75	148,534
278.378	5,508	10,487,541	44,658	75	148,534
279.378	5,508	10,529,390	44,658	75	148,534
280.356	5,508	10,566,703	44,662	75	148,536
281.379	5,508	10,607,016	44,662	75	148,538
282.378	5,508	10,646,494	44,662	75	148,538
285.378	5,508	10,764,958	44,662	75	148,538
286.390	5,508	10,804,914	44,662	75	148,538
287.390	5,508	10,840,330	44,662	75	148,538
288.390	5,508	10,875,267	44,662	75	148,538
291.391	5,509	10,984,625	44,662	75	148,538
292.391	5,509	11,017,635	44,662	75	148,538
293.392	5,509	11,054,168	44,662	75	148,538
294.356	5,509	11,085,190	44,662	75	148,538
295.356	5,509	11,122,154	44,662	75	148,538
298.356	5,509	11,227,041	44,662	75	148,538
299.391	5,509	11,262,206	44,662	75	148,538
300.116	5,509	11,281,500	44,662	75	148,538
301.122	5,509	11,281,500	44,662	75	148,538

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

7.26.34.1. 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>				
3.377	218	705	12,521	0	5,010
4.355	241	956	14,933	0	7,461
5.377	257	1,219	14,951	0	9,723
6.355	273	1,480	14,973	0	10,326
9.374	327	2,329	18,915	0	12,994
10.377	344	2,641	20,569	0	14,441
11.355	361	2,950	21,478	0	15,920
12.356	371	3,259	21,734	0	17,166
13.377	378	3,619	21,916	0	18,124
16.377	417	4,616	23,558	0	20,699
17.377	429	4,952	24,267	0	21,746
18.378	434	5,311	24,744	0	22,884
19.378	437	5,679	24,994	0	23,905
22.377	447	6,785	25,664	0	26,611
23.377	455	7,176	26,031	0	27,557
24.377	460	7,554	26,352	0	28,532
25.377	468	7,957	26,607	0	29,572
26.377	473	8,269	26,788	0	30,398
29.356	490	9,386	27,205	0	32,956
30.377	494	9,842	27,374	0	34,026
31.391	495	10,334	27,515	0	35,151

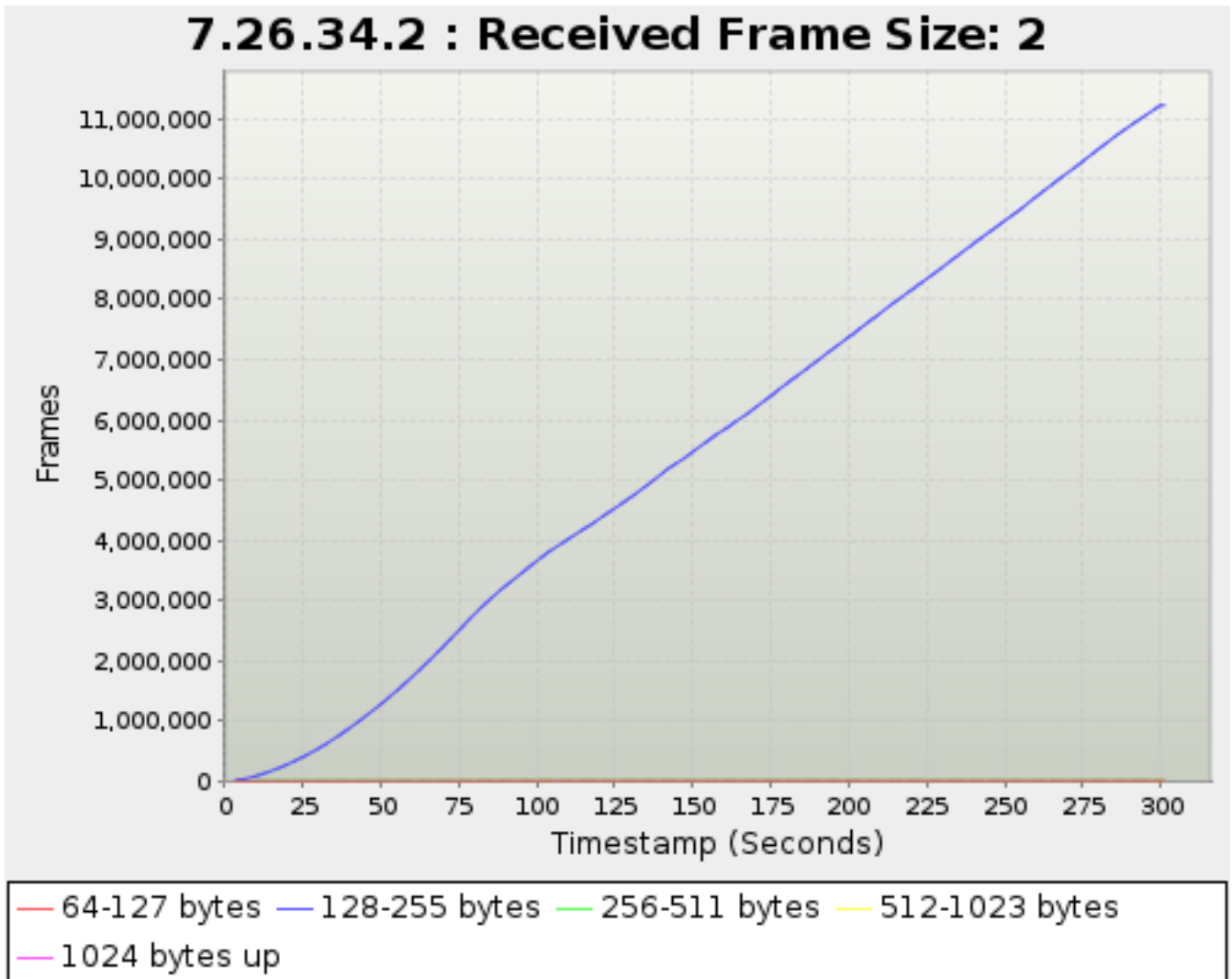
Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
32.377	499	10,826	27,643	0	36,278
36.355	505	12,908	28,012	0	40,949
37.356	505	13,459	28,120	0	42,172
38.377	505	14,065	28,198	0	43,511
39.377	505	14,591	28,265	0	44,674
42.356	505	16,323	28,452	0	48,476
43.356	505	16,933	28,518	0	49,800
44.377	505	17,552	28,562	0	51,163
45.377	505	18,186	28,612	0	52,532
49.377	505	20,749	28,796	0	58,117
50.378	505	21,446	28,842	0	59,626
51.377	505	22,086	28,893	0	61,024
52.378	505	22,805	28,935	0	62,572
55.355	505	24,882	29,062	0	67,081
56.377	505	25,538	29,095	0	68,527
57.356	505	26,242	29,139	0	70,034
58.378	505	26,945	29,180	0	71,576
59.391	505	27,672	29,218	0	73,164
62.378	505	29,912	29,348	0	78,036
63.356	505	30,668	29,380	0	79,659
64.356	505	30,722	29,384	0	79,781
65.379	505	31,402	29,423	0	81,243
68.377	505	33,737	29,553	0	86,307
69.378	505	34,560	29,593	0	88,082
70.378	505	35,373	29,629	0	89,838
71.378	505	36,182	29,675	0	91,614
72.356	506	36,939	29,714	0	93,251
75.356	506	39,443	29,837	0	98,676
76.378	509	40,298	29,887	1	100,526
77.378	509	41,200	29,935	1	102,490
78.356	509	42,035	29,978	1	104,305
81.379	509	44,708	30,112	2	110,090
82.378	509	45,565	30,159	2	111,957
83.378	513	46,494	30,203	3	113,955
84.378	513	47,400	30,251	3	115,922
85.378	513	48,219	30,291	3	117,693
88.378	513	50,900	30,436	3	123,563
89.378	513	51,745	30,475	3	125,394
90.356	513	52,563	30,508	3	127,161
91.378	515	53,402	30,548	3	129,007
95.378	519	55,196	30,637	3	132,894
96.377	519	55,434	30,653	3	133,410
97.378	524	55,639	30,666	3	133,855
98.378	526	55,677	30,667	3	133,936
101.378	529	55,941	30,682	3	134,505
102.378	529	55,941	30,683	3	134,505
103.377	531	55,941	30,683	3	134,505
104.356	531	55,941	30,683	3	134,505
108.378	533	55,941	30,685	3	134,506
109.356	533	55,941	30,685	3	134,506
110.356	533	55,941	30,685	3	134,506
111.355	533	55,941	30,685	3	134,506
114.378	533	55,941	30,689	3	134,507
115.377	533	55,941	30,689	3	134,508
116.355	533	55,941	30,690	3	134,508
117.378	533	55,941	30,690	3	134,508
118.356	533	55,941	30,690	3	134,508
121.379	533	55,941	30,693	3	134,508
122.398	533	55,941	30,693	3	134,508
123.355	533	55,941	30,693	3	134,508
124.356	533	55,941	30,693	3	134,508
127.379	533	55,941	30,694	3	134,508

Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
128.355	533	55,941	30,694	3	134,508
129.356	533	55,941	30,694	3	134,508
130.379	533	55,941	30,694	3	134,508
131.379	533	55,941	30,696	3	134,508
134.356	533	55,941	30,697	3	134,509
135.378	533	55,941	30,697	3	134,509
136.379	533	55,941	30,697	3	134,509
137.378	533	55,941	30,697	3	134,509
140.379	533	55,941	30,703	3	134,509
141.356	533	55,941	30,705	3	134,510
142.356	533	55,941	30,706	3	134,512
143.378	533	55,941	30,706	3	134,512
144.378	533	55,941	30,706	3	134,512
147.378	533	55,941	30,715	3	134,512
148.356	533	55,941	30,717	3	134,512
149.378	533	55,941	30,722	3	134,513
150.356	533	55,941	30,722	3	134,514
154.378	533	55,941	30,724	3	134,514
155.379	533	55,941	30,724	3	134,514
156.379	533	55,941	30,724	3	134,515
157.363	533	55,941	30,726	3	134,515
160.378	533	55,941	30,728	3	134,516
161.378	533	55,941	30,729	3	134,517
162.378	533	55,941	30,729	3	134,517
163.379	533	55,941	30,729	3	134,517
167.378	533	55,941	30,734	3	134,518
168.356	533	55,941	30,736	3	134,518
169.378	533	55,941	30,740	3	134,519
170.356	533	55,941	30,740	3	134,520
173.379	533	55,941	30,742	3	134,520
174.356	533	55,941	30,742	3	134,520
175.379	533	55,941	30,742	3	134,521
176.356	533	55,941	30,748	3	134,521
177.379	533	55,941	30,748	3	134,523
180.379	533	55,941	30,748	3	134,523
181.379	533	55,941	30,751	3	134,523
182.379	533	55,941	30,751	3	134,523
183.379	533	55,941	30,751	3	134,523
186.356	533	55,941	30,751	3	134,523
187.378	533	55,941	30,753	3	134,523
188.379	533	55,941	30,755	3	134,523
189.379	533	55,941	30,755	3	134,524
190.379	533	55,941	30,755	3	134,525
193.379	533	55,941	30,755	3	134,525
194.379	533	55,941	30,755	3	134,525
195.379	533	55,941	30,757	3	134,525
196.379	533	55,941	30,759	3	134,525
199.380	533	55,941	30,759	3	134,527
200.356	533	55,941	30,759	3	134,527
201.380	533	55,941	30,759	3	134,527
202.379	533	55,941	30,759	3	134,527
203.379	533	55,941	30,759	3	134,527
206.356	533	55,941	30,761	3	134,527
207.356	533	55,941	30,761	3	134,527
208.379	533	55,941	30,761	3	134,527
209.379	533	55,941	30,761	3	134,527
213.379	533	55,941	30,763	3	134,527
214.379	533	55,941	30,763	3	134,527
215.357	533	55,941	30,763	3	134,527
216.356	533	55,941	30,763	3	134,527
219.378	533	55,941	30,764	3	134,527
220.379	533	55,941	30,764	3	134,527

Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
221.356	533	55,941	30,764	3	134,527
222.379	533	55,941	30,766	3	134,527
223.379	533	55,941	30,770	3	134,528
226.378	533	55,941	30,772	3	134,530
227.379	533	55,941	30,772	3	134,530
228.378	533	55,941	30,774	3	134,530
229.384	533	55,941	30,777	3	134,530
232.378	533	55,941	30,777	3	134,531
233.357	533	55,941	30,777	3	134,531
234.379	533	55,941	30,777	3	134,531
235.378	533	55,941	30,777	3	134,531
236.356	533	55,941	30,777	3	134,531
239.356	533	55,941	30,779	3	134,531
240.356	533	55,941	30,781	3	134,531
241.379	533	55,941	30,781	3	134,531
242.379	533	55,941	30,783	3	134,532
245.378	533	55,941	30,786	3	134,533
246.379	533	55,941	30,786	3	134,533
247.379	533	55,941	30,786	3	134,533
248.378	533	55,941	30,786	3	134,533
249.356	533	55,941	30,786	3	134,533
252.379	533	55,941	30,788	3	134,533
253.378	533	55,941	30,788	3	134,533
254.356	533	55,941	30,788	3	134,534
255.379	533	55,941	30,788	3	134,534
259.379	533	55,941	30,790	3	134,534
260.378	533	55,941	30,790	3	134,535
261.356	533	55,941	30,792	3	134,535
262.379	533	55,941	30,794	3	134,535
265.356	533	55,941	30,796	3	134,536
266.356	533	55,941	30,796	3	134,536
267.378	533	55,941	30,796	3	134,536
268.378	533	55,941	30,796	3	134,536
272.356	533	55,941	30,799	3	134,537
273.357	533	55,941	30,799	3	134,537
274.379	533	55,941	30,799	3	134,537
275.379	533	55,941	30,801	3	134,537
278.378	533	55,941	30,801	3	134,537
279.378	533	55,941	30,801	3	134,537
280.356	533	55,941	30,805	3	134,537
281.379	533	55,941	30,805	3	134,539
282.378	533	55,941	30,805	3	134,539
285.378	533	55,941	30,805	3	134,539
286.390	533	55,941	30,805	3	134,539
287.390	533	55,941	30,805	3	134,539
288.390	533	55,941	30,805	3	134,539
291.391	533	55,941	30,805	3	134,539
292.391	533	55,941	30,805	3	134,539
293.392	533	55,941	30,805	3	134,539
294.356	533	55,941	30,805	3	134,539
295.356	533	55,941	30,805	3	134,539
298.356	533	55,941	30,805	3	134,539
299.391	533	55,941	30,805	3	134,539
300.116	533	55,941	30,805	3	134,539
301.122	533	55,941	30,805	3	134,539

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

7.26.34.2. 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>				
3.377	207	17,044	3,079	33	6,269
4.355	243	27,661	4,794	36	7,423
5.377	274	36,580	6,386	40	7,423
6.355	312	44,392	7,115	47	7,423
9.374	436	81,691	7,894	52	9,411
10.377	486	98,469	8,550	52	10,228
11.355	524	114,919	9,280	56	10,638
12.356	566	131,655	10,002	57	10,756
13.377	610	148,862	10,437	57	10,837
16.377	754	204,739	11,009	60	11,664
17.377	794	225,940	11,243	62	11,993
18.378	838	247,635	11,588	63	12,213
19.378	884	269,817	11,903	63	12,325
22.377	1,000	340,408	12,369	65	12,642
23.377	1,043	365,579	12,479	65	12,807
24.377	1,085	390,986	12,602	65	12,966
25.377	1,120	417,631	12,759	67	13,076
26.377	1,155	444,966	12,912	67	13,156
29.356	1,264	529,504	13,168	70	13,337
30.377	1,308	560,342	13,218	70	13,410
31.391	1,360	591,007	13,286	70	13,474

Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
32.377	1,414	622,888	13,373	72	13,522
36.355	1,628	757,268	13,559	72	13,653
37.356	1,682	792,886	13,589	72	13,691
38.377	1,737	829,217	13,623	72	13,718
39.377	1,790	865,982	13,650	72	13,736
42.356	1,961	978,675	13,716	72	13,786
43.356	2,018	1,017,869	13,734	72	13,804
44.377	2,076	1,058,146	13,748	72	13,811
45.377	2,136	1,098,029	13,764	72	13,820
49.377	2,369	1,259,112	13,797	72	13,846
50.378	2,428	1,301,173	13,803	72	13,852
51.377	2,491	1,343,947	13,807	72	13,858
52.378	2,548	1,388,297	13,812	72	13,861
55.355	2,733	1,520,728	13,826	72	13,873
56.377	2,797	1,566,477	13,827	72	13,873
57.356	2,862	1,612,077	13,830	72	13,878
58.378	2,930	1,659,531	13,830	72	13,879
59.391	3,001	1,707,428	13,834	72	13,882
62.378	3,190	1,853,144	13,838	72	13,885
63.356	3,247	1,901,909	13,838	72	13,885
64.356	3,258	1,952,319	13,840	72	13,887
65.379	3,314	2,003,982	13,840	72	13,887
68.377	3,513	2,156,367	13,843	72	13,888
69.378	3,587	2,208,416	13,843	72	13,888
70.378	3,652	2,261,428	13,843	72	13,888
71.378	3,720	2,315,031	13,843	72	13,889
72.356	3,793	2,367,673	13,844	72	13,889
75.356	4,006	2,528,991	13,844	72	13,889
76.378	4,078	2,584,155	13,844	72	13,889
77.378	4,142	2,640,784	13,844	72	13,889
78.356	4,206	2,693,840	13,844	72	13,889
81.379	4,385	2,850,370	13,844	72	13,889
82.378	4,451	2,900,108	13,844	72	13,889
83.378	4,512	2,949,751	13,844	72	13,889
84.378	4,568	2,998,231	13,844	72	13,889
85.378	4,614	3,045,116	13,844	72	13,889
88.378	4,758	3,181,338	13,844	72	13,890
89.378	4,798	3,223,953	13,844	72	13,890
90.356	4,835	3,264,372	13,844	72	13,890
91.378	4,869	3,306,024	13,844	72	13,890
95.378	4,921	3,471,487	13,844	72	13,890
96.377	4,927	3,513,372	13,844	72	13,891
97.378	4,935	3,556,867	13,845	72	13,891
98.378	4,935	3,598,612	13,845	72	13,891
101.378	4,942	3,719,637	13,845	72	13,892
102.378	4,942	3,758,226	13,845	72	13,894
103.377	4,942	3,796,783	13,845	72	13,894
104.356	4,942	3,833,713	13,845	72	13,894
108.378	4,942	3,964,483	13,846	72	13,896
109.356	4,944	4,000,506	13,846	72	13,896
110.356	4,944	4,037,197	13,846	72	13,896
111.355	4,944	4,068,457	13,846	72	13,896
114.378	4,944	4,170,645	13,846	72	13,899
115.377	4,944	4,202,899	13,846	72	13,899
116.355	4,944	4,233,455	13,846	72	13,901
117.378	4,944	4,266,670	13,846	72	13,901
118.356	4,944	4,300,744	13,846	72	13,901
121.379	4,944	4,410,255	13,846	72	13,904
122.398	4,944	4,446,856	13,846	72	13,904
123.355	4,944	4,479,968	13,847	72	13,904
124.356	4,944	4,514,819	13,847	72	13,905
127.379	4,944	4,619,603	13,847	72	13,906

Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>	<i>Frames</i>				
128.355	4,945	4,657,196	13,847	72	13,906
129.356	4,945	4,693,479	13,847	72	13,906
130.379	4,945	4,729,162	13,847	72	13,906
131.379	4,945	4,765,615	13,847	72	13,907
134.356	4,945	4,881,659	13,847	72	13,908
135.378	4,945	4,919,758	13,847	72	13,908
136.379	4,945	4,961,744	13,847	72	13,908
137.378	4,945	5,001,792	13,847	72	13,908
140.379	4,945	5,121,390	13,847	72	13,911
141.356	4,945	5,165,207	13,847	72	13,912
142.356	4,945	5,205,981	13,848	72	13,913
143.378	4,946	5,238,629	13,848	72	13,914
144.378	4,946	5,270,052	13,848	72	13,914
147.378	4,946	5,369,767	13,848	72	13,920
148.356	4,946	5,408,840	13,848	72	13,923
149.378	4,946	5,448,843	13,848	72	13,926
150.356	4,946	5,490,132	13,848	72	13,927
154.378	4,947	5,639,809	13,849	72	13,930
155.379	4,947	5,677,354	13,849	72	13,931
156.379	4,948	5,714,963	13,849	72	13,931
157.363	4,948	5,755,653	13,849	72	13,932
160.378	4,948	5,852,684	13,849	72	13,934
161.378	4,948	5,888,129	13,849	72	13,934
162.378	4,949	5,924,329	13,849	72	13,934
163.379	4,950	5,963,424	13,849	72	13,935
167.378	4,952	6,101,677	13,850	72	13,938
168.356	4,953	6,139,808	13,850	72	13,941
169.378	4,953	6,181,915	13,851	72	13,942
170.356	4,954	6,220,266	13,851	72	13,943
173.379	4,954	6,338,562	13,851	72	13,944
174.356	4,954	6,375,193	13,852	72	13,944
175.379	4,954	6,415,138	13,852	72	13,944
176.356	4,955	6,455,504	13,853	72	13,947
177.379	4,955	6,500,011	13,853	72	13,947
180.379	4,955	6,618,369	13,853	72	13,947
181.379	4,955	6,655,843	13,853	72	13,950
182.379	4,955	6,694,910	13,853	72	13,950
183.379	4,955	6,733,244	13,853	72	13,951
186.356	4,957	6,844,548	13,853	72	13,952
187.378	4,957	6,888,711	13,853	72	13,954
188.379	4,957	6,925,258	13,853	72	13,955
189.379	4,957	6,964,131	13,853	72	13,955
190.379	4,957	7,002,740	13,854	72	13,955
193.379	4,957	7,124,073	13,854	72	13,957
194.379	4,957	7,162,591	13,854	72	13,957
195.379	4,957	7,198,836	13,854	72	13,958
196.379	4,957	7,238,613	13,854	72	13,959
199.380	4,957	7,355,845	13,855	72	13,961
200.356	4,957	7,392,624	13,855	72	13,961
201.380	4,958	7,428,204	13,855	72	13,961
202.379	4,958	7,471,524	13,855	72	13,961
203.379	4,958	7,511,357	13,855	72	13,963
206.356	4,958	7,630,211	13,855	72	13,964
207.356	4,958	7,668,431	13,855	72	13,965
208.379	4,959	7,707,173	13,855	72	13,965
209.379	4,959	7,745,277	13,855	72	13,965
213.379	4,959	7,907,597	13,855	72	13,966
214.379	4,960	7,944,281	13,855	72	13,966
215.357	4,960	7,980,067	13,855	72	13,966
216.356	4,960	8,020,449	13,855	72	13,966
219.378	4,961	8,132,674	13,855	72	13,967
220.379	4,961	8,170,097	13,855	72	13,967

Timestamp	64-127 bytes	128-255 bytes	256-511 bytes	512-1023 bytes	1024 bytes up
<i>Seconds</i>				<i>Frames</i>	
221.356	4,961	8,205,478	13,855	72	13,967
222.379	4,961	8,247,891	13,855	72	13,968
223.379	4,962	8,283,486	13,855	72	13,970
226.378	4,965	8,398,121	13,856	72	13,971
227.379	4,965	8,435,671	13,856	72	13,971
228.378	4,965	8,470,381	13,856	72	13,972
229.384	4,965	8,512,196	13,856	72	13,974
232.378	4,965	8,631,919	13,856	72	13,975
233.357	4,965	8,671,726	13,856	72	13,975
234.379	4,965	8,709,362	13,856	72	13,975
235.378	4,965	8,746,564	13,856	72	13,976
236.356	4,965	8,788,222	13,856	72	13,976
239.356	4,965	8,902,823	13,856	72	13,978
240.356	4,965	8,943,372	13,856	72	13,979
241.379	4,965	8,984,800	13,856	72	13,979
242.379	4,965	9,020,936	13,856	72	13,980
245.378	4,966	9,135,419	13,856	72	13,983
246.379	4,966	9,170,239	13,856	72	13,983
247.379	4,966	9,207,021	13,856	72	13,984
248.378	4,966	9,247,497	13,856	72	13,984
249.356	4,966	9,287,731	13,856	72	13,984
252.379	4,966	9,397,134	13,856	72	13,986
253.378	4,966	9,438,524	13,856	72	13,986
254.356	4,966	9,471,828	13,856	72	13,986
255.379	4,969	9,512,511	13,856	72	13,986
259.379	4,970	9,680,988	13,856	72	13,988
260.378	4,970	9,719,970	13,856	72	13,989
261.356	4,970	9,759,625	13,856	72	13,990
262.379	4,971	9,801,244	13,856	72	13,991
265.356	4,971	9,915,937	13,856	72	13,992
266.356	4,972	9,958,051	13,856	72	13,992
267.378	4,973	9,998,445	13,856	72	13,992
268.378	4,973	10,036,505	13,856	72	13,992
272.356	4,975	10,188,970	13,857	72	13,996
273.357	4,975	10,228,223	13,857	72	13,996
274.379	4,975	10,267,460	13,857	72	13,996
275.379	4,975	10,312,279	13,857	72	13,997
278.378	4,975	10,431,600	13,857	72	13,997
279.378	4,975	10,473,449	13,857	72	13,997
280.356	4,975	10,510,762	13,857	72	13,999
281.379	4,975	10,551,075	13,857	72	13,999
282.378	4,975	10,590,553	13,857	72	13,999
285.378	4,975	10,709,017	13,857	72	13,999
286.390	4,975	10,748,973	13,857	72	13,999
287.390	4,975	10,784,389	13,857	72	13,999
288.390	4,975	10,819,326	13,857	72	13,999
291.391	4,976	10,928,684	13,857	72	13,999
292.391	4,976	10,961,694	13,857	72	13,999
293.392	4,976	10,998,227	13,857	72	13,999
294.356	4,976	11,029,249	13,857	72	13,999
295.356	4,976	11,066,213	13,857	72	13,999
298.356	4,976	11,171,100	13,857	72	13,999
299.391	4,976	11,206,265	13,857	72	13,999
300.116	4,976	11,225,559	13,857	72	13,999
301.122	4,976	11,225,559	13,857	72	13,999

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

8. Aggregate Stats

8.1. Component Description

Component: Aggregate Statistics

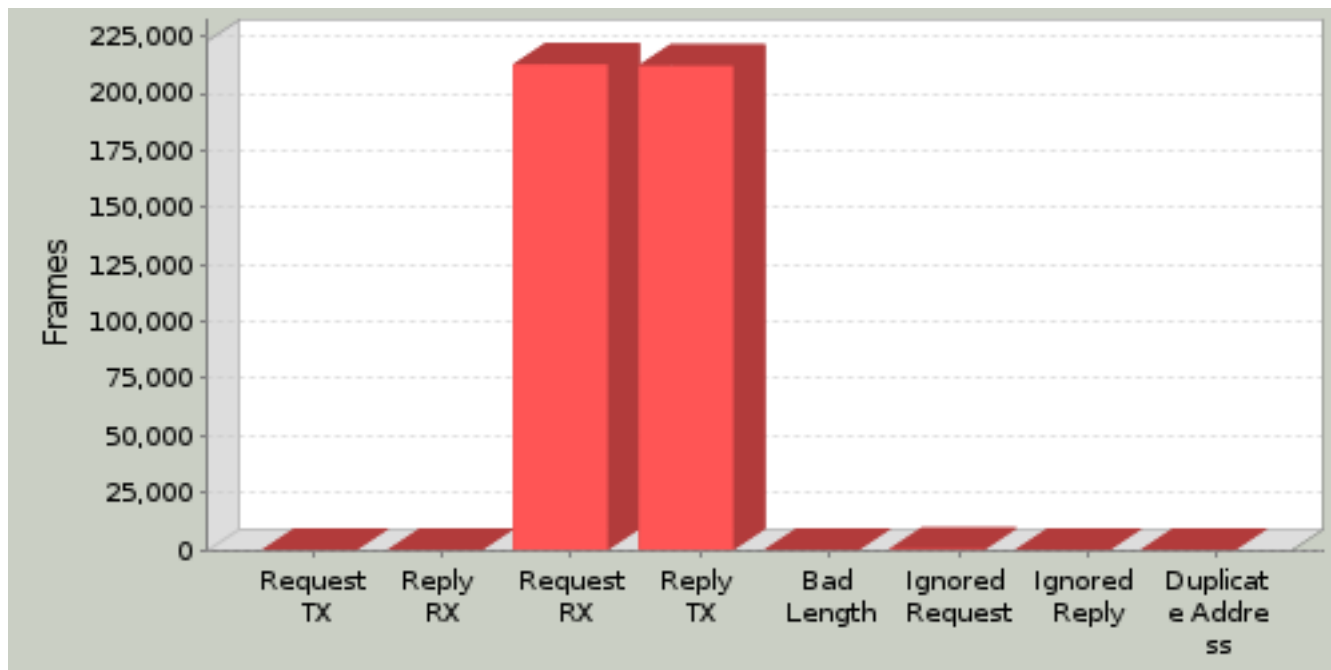
This component measures aggregate system and network statistics.

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

8.2. Ethernet Summary

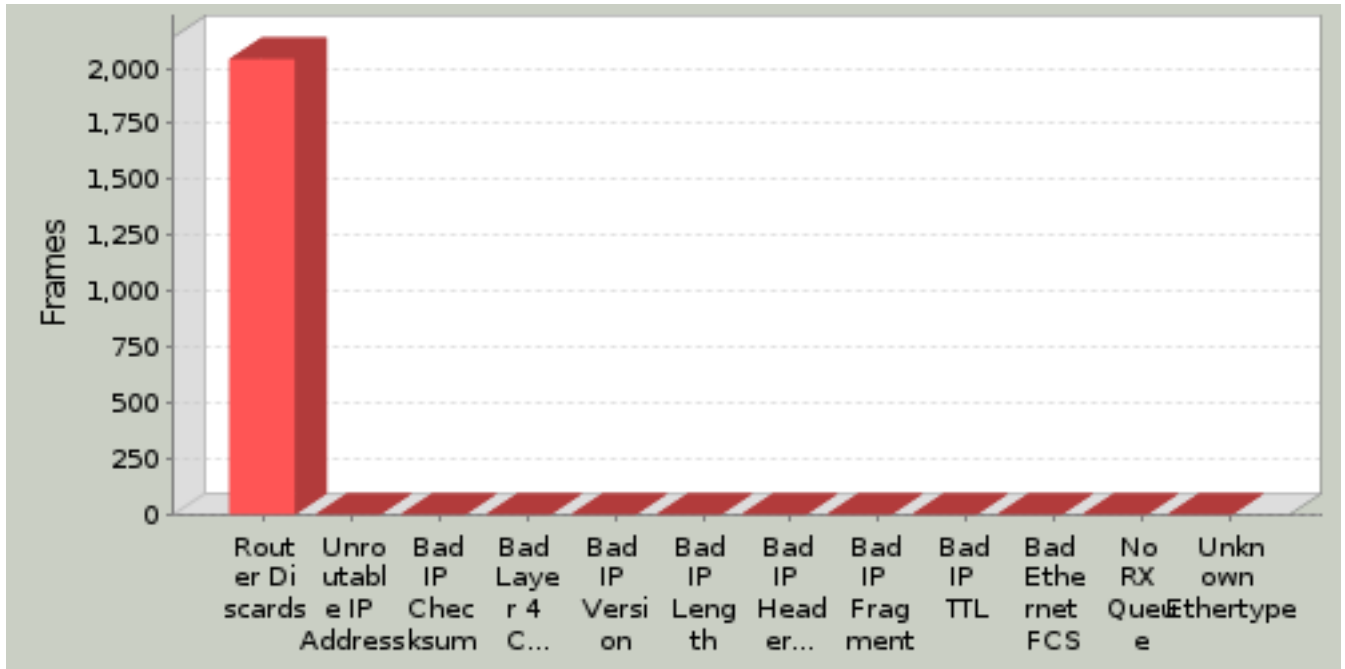
Measurement	Value
Transmitted <i>Bytes</i>	12,606,528,135
Received <i>Bytes</i>	2,838,439,135 22.516%
Transmit <i>Frame Rate</i>	~342000
Receive <i>Frame Rate</i>	~64350 18.817%
Transmit <i>Megabit/s</i>	707.7
Receive <i>Megabit/s</i>	154.4 21.815%
Transmitted <i>Frames</i>	50,773,084
Received <i>Frames</i>	11,704,222 23.052%
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	30
Reply RX	20
Request RX	221,690
Reply TX	221,201
Bad Length	0
Ignored Request	489
Ignored Reply	0
Duplicate Address	0

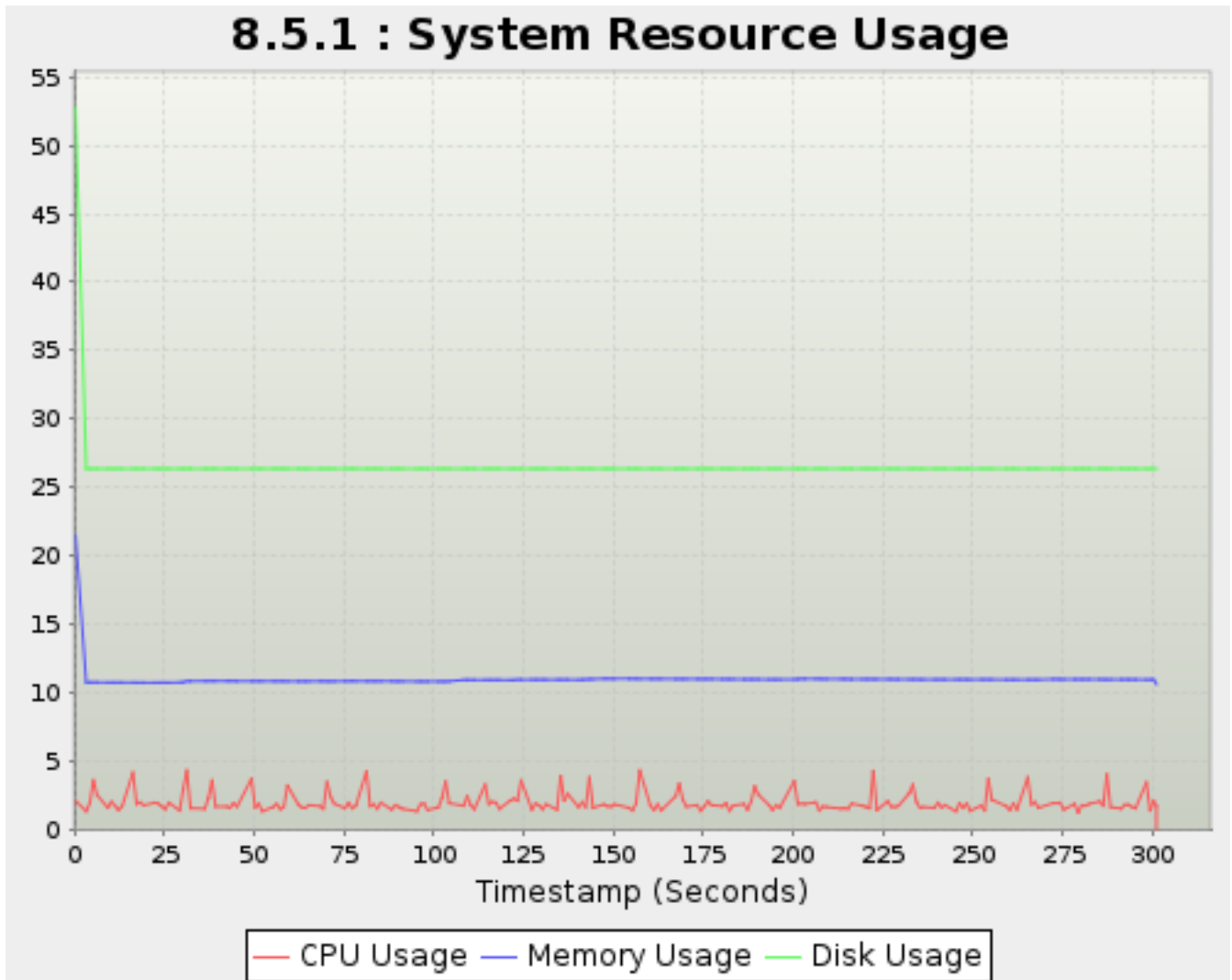
8.4. Router Summary



Measurement	Value (Frames)
Router Discards	2,133
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	CPU Usage	Memory Usage	Disk Usage
<i>Seconds</i>		<i>Percent</i>	
0.384	2.12	21.55	52.76
3.383	1.35	10.77	26.38
4.383	1.94	10.77	26.38
5.383	3.61	10.77	26.38
6.383	2.54	10.77	26.38
9.398	1.61	10.76	26.38
10.383	2.04	10.76	26.38
11.383	1.75	10.76	26.38
12.383	1.44	10.76	26.38
13.383	1.72	10.76	26.38
16.383	4.17	10.76	26.38
17.383	1.88	10.75	26.38
18.383	~2	10.75	26.38
19.383	1.78	10.75	26.38
22.383	1.97	10.75	26.38
23.383	1.91	10.75	26.38
24.383	1.72	10.75	26.38
25.383	1.50	10.75	26.38
26.383	1.97	10.75	26.38
29.383	1.41	10.77	26.38
30.383	2.98	10.78	26.38
31.383	4.33	10.85	26.38
32.383	1.57	10.85	26.38
36.383	1.53	10.86	26.38

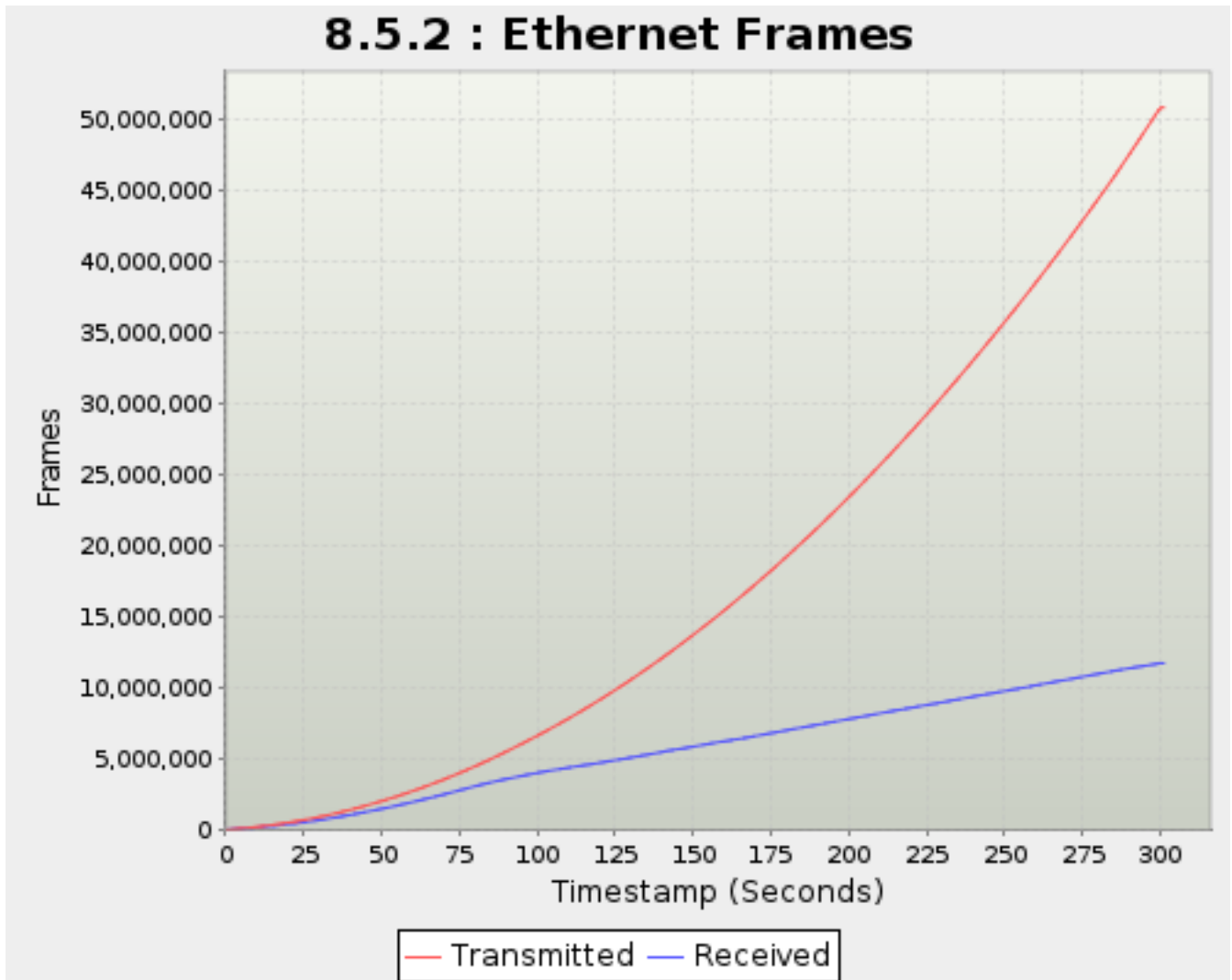
Timestamp	CPU Usage	Memory Usage	Disk Usage
<i>Seconds</i>		<i>Percent</i>	
37.383	2.32	10.86	26.38
38.383	3.60	10.86	26.38
39.383	1.69	10.86	26.38
42.383	1.69	10.86	26.38
43.383	1.60	10.86	26.38
44.383	1.94	10.86	26.38
45.383	1.69	10.85	26.38
49.383	3.73	10.85	26.38
50.383	1.63	10.85	26.38
51.383	1.88	10.85	26.38
52.383	1.35	10.85	26.38
55.383	1.66	10.85	26.38
56.383	1.88	10.85	26.38
57.383	1.50	10.85	26.38
58.383	1.69	10.85	26.38
59.396	3.22	10.84	26.38
62.383	1.85	10.84	26.38
63.383	1.63	10.84	26.38
64.383	1.60	10.84	26.38
65.383	1.79	10.84	26.38
68.383	1.72	10.85	26.38
69.383	1.54	10.85	26.38
70.383	3.48	10.84	26.38
71.383	2.41	10.84	26.38
72.383	1.91	10.84	26.38
75.383	1.57	10.85	26.38
76.383	1.97	10.85	26.38
77.383	1.57	10.86	26.38
78.383	1.75	10.85	26.38
81.383	4.26	10.85	26.38
82.383	1.72	10.85	26.38
83.383	1.85	10.85	26.38
84.383	1.54	10.85	26.38
85.383	1.97	10.85	26.38
88.383	1.47	10.85	26.38
89.383	1.79	10.84	26.38
90.383	1.66	10.84	26.38
91.383	1.53	10.84	26.38
95.383	1.35	10.83	26.38
96.383	1.85	10.83	26.38
97.383	1.91	10.83	26.38
98.383	1.44	10.83	26.38
101.383	1.63	10.83	26.38
102.383	2.32	10.83	26.38
103.383	3.51	10.83	26.38
104.383	1.94	10.84	26.38
108.383	1.75	10.95	26.38
109.383	2.44	10.95	26.38
110.383	1.79	10.95	26.38
111.383	1.50	10.95	26.38
114.383	3.29	10.95	26.38
115.383	1.88	10.95	26.38
116.383	2.04	10.95	26.38
117.383	1.97	10.95	26.38
118.383	1.53	10.95	26.38
121.383	2.13	10.94	26.38
122.403	2.27	10.94	26.38
123.383	2.12	10.97	26.38
124.383	3.60	10.97	26.38
127.383	1.47	10.97	26.38
128.383	1.91	10.97	26.38
129.383	1.78	10.97	26.38

Timestamp	CPU Usage	Memory Usage	Disk Usage
<i>Seconds</i>		<i>Percent</i>	
130.383	1.50	10.97	26.38
131.383	1.85	10.97	26.38
134.383	1.47	10.97	26.38
135.383	3.92	10.97	26.38
136.383	2.13	10.97	26.38
137.383	2.60	10.97	26.38
140.383	1.66	10.96	26.38
141.383	~2	10.97	26.38
142.383	1.66	10.98	26.38
143.383	3.82	~11	26.38
144.383	1.60	~11	26.38
147.383	1.85	11.03	26.38
148.383	1.72	11.03	26.38
149.383	1.69	11.03	26.38
150.383	1.85	11.03	26.38
154.383	1.60	11.03	26.38
155.383	1.41	11.03	26.38
156.383	1.91	11.03	26.38
157.390	4.33	11.02	26.38
160.383	1.75	11.02	26.38
161.383	1.44	11.02	26.38
162.383	1.85	11.02	26.38
163.383	1.41	11.02	26.38
167.383	2.45	11.01	26.38
168.383	3.35	11.01	26.38
169.383	2.19	11.01	26.38
170.383	1.69	11.01	26.38
173.383	1.79	11.01	26.38
174.383	1.38	11.01	26.38
175.383	1.72	11.01	26.38
176.383	2.07	11.01	26.38
177.383	1.79	11.01	26.38
180.383	1.72	~11	26.38
181.383	1.94	~11	26.38
182.383	1.38	~11	26.38
183.383	1.76	~11	26.38
186.383	1.88	10.99	26.38
187.383	1.47	10.99	26.38
188.383	2.07	10.99	26.38
189.383	3.16	10.99	26.38
190.383	2.57	10.99	26.38
193.383	1.79	10.98	26.38
194.383	1.44	10.98	26.38
195.383	1.79	10.98	26.38
196.383	1.60	10.98	26.38
200.383	3.54	10.99	26.38
201.383	1.88	~11	26.38
202.383	1.91	11.02	26.38
203.383	1.88	11.02	26.38
206.383	~2	11.02	26.38
207.383	1.41	11.02	26.38
208.383	1.69	11.01	26.38
209.383	1.66	11.01	26.38
213.383	1.54	11.01	26.38
214.383	1.57	11.01	26.38
215.384	1.53	~11	26.38
216.383	1.91	~11	26.38
219.383	1.75	~11	26.38
220.383	1.66	~11	26.38
221.383	1.57	~11	26.38
222.383	4.29	~11	26.38
223.383	1.44	~11	26.38

Timestamp	CPU Usage	Memory Usage	Disk Usage
<i>Seconds</i>		<i>Percent</i>	
226.383	2.07	~11	26.38
227.383	1.69	~11	26.38
228.383	1.66	10.99	26.38
229.389	1.74	10.99	26.38
232.383	2.66	10.99	26.38
233.383	3.29	10.99	26.38
234.383	2.04	10.99	26.38
235.383	1.60	10.98	26.38
236.383	1.66	10.98	26.38
239.383	1.60	10.98	26.38
240.383	1.97	10.98	26.38
241.383	1.63	10.98	26.38
242.383	1.79	10.98	26.38
245.383	1.35	10.98	26.38
246.383	1.94	10.98	26.38
247.383	1.60	10.98	26.38
248.383	1.91	10.98	26.38
249.383	1.38	10.98	26.38
252.383	1.76	10.98	26.38
253.383	1.41	10.98	26.38
254.383	3.70	10.98	26.38
255.383	2.19	10.98	26.38
259.383	1.72	10.97	26.38
260.383	1.44	10.97	26.38
261.383	1.91	10.97	26.38
262.383	1.47	10.97	26.38
265.383	3.82	10.97	26.38
266.383	1.85	10.97	26.38
267.383	2.01	10.97	26.38
268.383	1.60	10.97	26.38
272.383	1.94	~11	26.38
273.383	1.94	~11	26.38
274.383	1.97	10.99	26.38
275.383	1.47	10.99	26.38
278.383	1.88	10.99	26.38
279.383	1.25	10.99	26.38
280.383	1.78	10.99	26.38
281.383	1.75	10.99	26.38
282.383	1.88	10.99	26.38
285.383	2.07	10.99	26.38
286.383	1.75	10.98	26.38
287.383	4.04	10.98	26.38
288.383	1.66	10.98	26.38
291.383	1.54	10.98	26.38
292.383	1.82	10.98	26.38
293.383	1.82	10.98	26.38
294.383	1.66	10.98	26.38
295.383	1.57	10.98	26.38
298.383	3.45	10.97	26.38
299.383	1.41	10.97	26.38
300.383	2.10	10.98	26.38
301.187	1.72	10.63	26.38
301.179	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
0.408	6,835	7,349 107.520%
2.416	32,375	32,912 101.659%
3.409	54,739	55,263 100.957%
4.416	76,239	74,997 98.371%
5.409	95,907	88,453 92.228%
8.409	159,592	127,930 80.161%
9.435	184,396	148,642 80.610%
10.409	209,710	170,598 81.349%
11.420	238,339	194,514 81.612%
12.420	264,710	214,566 81.057%
15.409	347,044	274,158 78.998%
16.409	377,577	297,144 78.698%
17.409	409,575	321,577 78.515%
18.409	442,047	346,745 78.441%
21.421	546,099	423,443 77.540%
22.409	582,001	449,775 77.281%
23.409	619,197	477,103 77.052%
24.409	657,651	504,813 76.760%
25.408	697,934	534,127 76.530%
28.409	825,510	627,216 75.979%
29.420	869,832	657,245 75.560%
30.409	914,029	689,140 75.396%
31.416	960,758	722,215 75.171%
35.421	1,157,075	865,475 74.799%

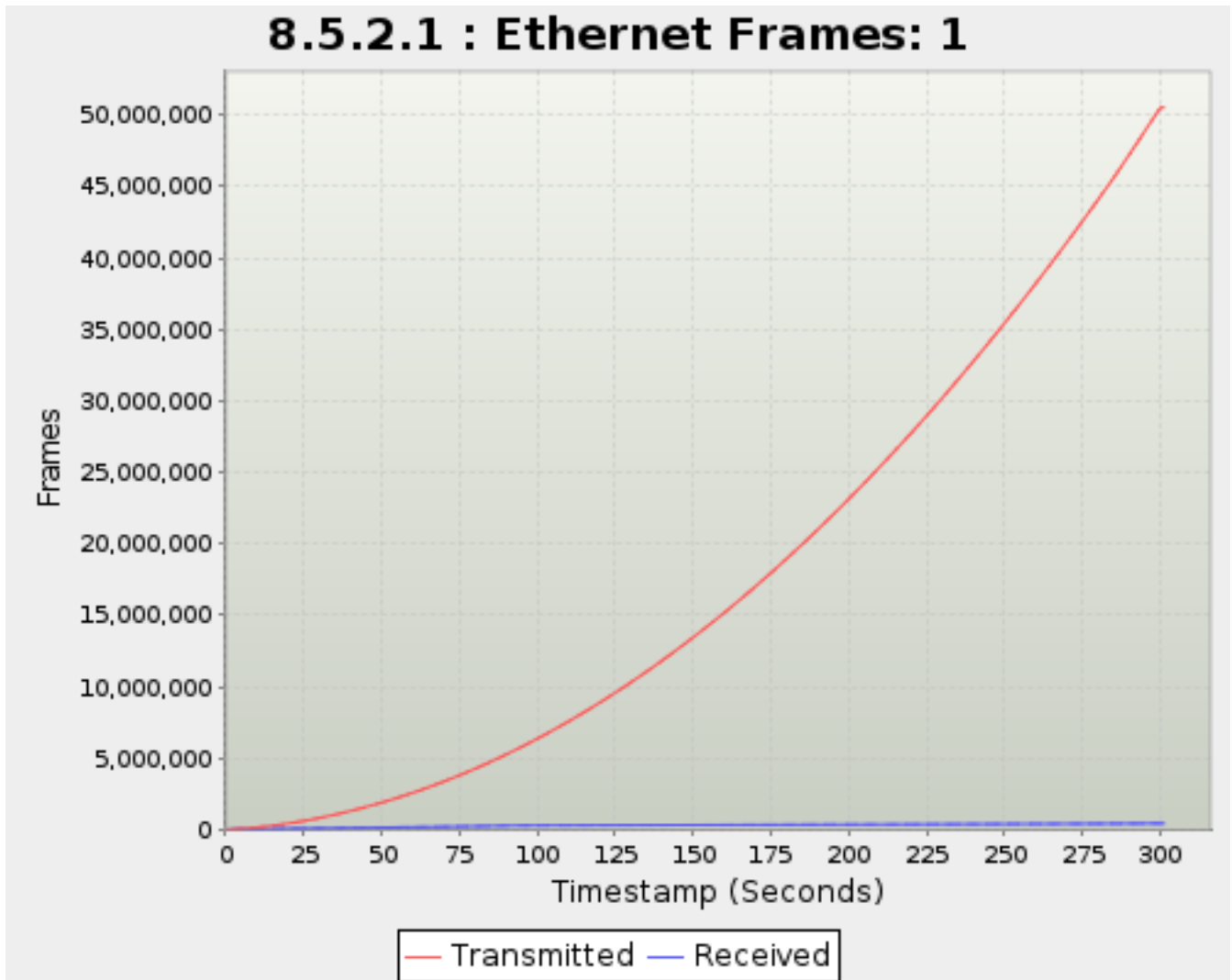
Timestamp	Transmitted	Received
Seconds		Frames
36.421	1,209,227	903,044 74.679%
37.423	1,262,244	941,283 74.572%
38.408	1,315,026	978,619 74.418%
41.409	1,484,244	1,100,543 74.148%
42.421	1,543,228	1,142,055 74.004%
43.421	1,601,944	1,183,650 73.888%
44.409	1,660,860	1,224,980 73.756%
48.421	1,908,312	1,395,350 73.120%
49.409	1,971,431	1,439,234 73.005%
50.409	2,037,095	1,484,022 72.850%
51.409	2,103,752	1,530,166 72.735%
54.409	2,308,698	1,670,810 72.370%
55.422	2,380,120	1,719,780 72.256%
56.409	2,453,323	1,769,037 72.108%
57.421	2,526,848	1,818,835 71.980%
58.408	2,599,803	1,867,551 71.834%
61.409	2,828,094	2,020,729 71.452%
62.409	2,906,287	2,073,186 71.335%
63.421	2,987,455	2,126,177 71.170%
64.420	3,065,157	2,177,998 71.057%
67.409	3,312,050	2,338,341 70.601%
68.409	3,396,262	2,392,561 70.447%
69.410	3,481,873	2,447,509 70.293%
70.409	3,568,785	2,503,813 70.159%
71.409	3,659,628	2,563,148 70.038%
74.426	3,930,431	2,732,622 69.525%
75.421	4,022,022	2,790,582 69.383%
76.409	4,113,442	2,846,844 69.208%
77.409	4,207,639	2,907,452 69.099%
80.423	4,498,590	3,077,820 68.417%
81.409	4,595,107	3,131,182 68.142%
82.408	4,694,886	3,184,624 67.832%
83.410	4,795,149	3,237,502 67.516%
84.409	4,897,304	3,289,096 67.161%
87.410	5,211,009	3,440,256 66.019%
88.409	5,318,040	3,488,284 65.593%
89.409	5,424,924	3,534,524 65.153%
90.422	5,533,743	3,579,156 64.679%
94.409	5,973,552	3,752,415 62.817%
95.409	6,084,189	3,796,301 62.396%
96.409	6,196,088	3,839,263 61.963%
97.409	6,310,560	3,884,331 61.553%
100.409	6,652,819	4,008,996 60.260%
101.409	6,770,325	4,050,264 59.824%
102.409	6,889,507	4,091,809 59.392%
103.409	7,007,584	4,131,019 58.951%
107.409	7,490,303	4,265,339 56.945%
108.409	7,613,710	4,300,543 56.484%
109.421	7,740,768	4,338,977 56.054%
110.421	7,866,085	4,375,917 55.630%
113.409	8,248,770	4,478,142 54.289%
114.409	8,378,111	4,510,469 53.836%
115.409	8,508,483	4,543,206 53.396%
116.421	8,641,557	4,575,405 52.947%
117.409	8,775,172	4,610,188 52.537%
120.409	9,180,037	4,718,001 51.394%
121.410	9,316,392	4,755,457 51.044%
122.428	9,458,492	4,792,772 50.672%
123.421	9,596,101	4,827,705 50.309%
126.409	10,019,032	4,935,960 49.266%
127.409	10,162,541	4,969,281 48.898%
128.422	10,308,009	5,008,484 48.588%

Timestamp	Transmitted	Received
Seconds		Frames
129.422	10,454,320	5,044,928 48.257%
130.409	10,599,064	5,079,705 47.926%
133.409	11,046,462	5,203,822 47.108%
134.421	11,199,758	5,238,186 46.771%
135.409	11,349,580	5,275,581 46.483%
136.409	11,501,797	5,317,727 46.234%
139.409	11,968,096	5,435,994 45.421%
140.410	12,124,890	5,480,313 45.199%
141.421	12,284,303	5,525,230 44.978%
142.425	12,445,060	5,566,902 44.732%
143.409	12,603,322	5,599,041 44.425%
146.409	13,089,171	5,701,374 43.558%
147.409	13,257,106	5,734,686 43.257%
148.421	13,424,132	5,775,823 43.026%
149.409	13,588,685	5,814,961 42.793%
153.410	14,265,067	5,970,430 41.854%
154.409	14,436,750	6,008,326 41.618%
155.409	14,610,713	6,046,279 41.383%
156.410	14,783,453	6,084,931 41.160%
159.409	15,305,413	6,200,223 40.510%
160.409	15,484,734	6,224,265 40.196%
161.409	15,663,625	6,260,775 39.970%
162.408	15,845,737	6,299,792 39.757%
166.425	16,579,762	6,442,193 38.856%
167.409	16,761,157	6,479,353 38.657%
168.423	16,950,888	6,519,713 38.462%
169.409	17,136,286	6,561,489 38.290%
172.409	17,705,662	6,677,720 37.715%
173.410	17,896,534	6,720,291 37.551%
174.422	18,090,348	6,758,047 37.357%
175.409	18,281,653	6,797,434 37.182%
176.421	18,480,039	6,839,495 37.010%
179.409	19,069,387	6,964,702 36.523%
180.409	19,267,668	7,005,804 36.360%
181.409	19,468,851	7,043,721 36.179%
182.408	19,669,491	7,083,569 36.013%
185.421	20,281,881	7,197,429 35.487%
186.421	20,486,533	7,237,259 35.327%
187.409	20,690,465	7,280,772 35.189%
188.409	20,895,065	7,317,666 35.021%
189.409	21,101,160	7,356,825 34.865%
192.409	21,733,230	7,479,245 34.414%
193.410	21,947,433	7,521,294 34.270%
194.410	22,160,485	7,560,851 34.119%
195.410	22,374,204	7,597,311 33.956%
199.410	23,243,636	7,756,632 33.371%
200.423	23,467,185	7,795,215 33.218%
201.410	23,683,140	7,829,849 33.061%
202.409	23,906,955	7,873,854 32.935%
205.409	24,576,539	7,994,078 32.527%
206.422	24,806,857	8,036,497 32.396%
207.422	25,035,818	8,077,278 32.263%
208.409	25,260,960	8,115,439 32.126%
212.421	26,185,828	8,275,496 31.603%
213.409	26,416,299	8,317,963 31.488%
214.409	26,652,844	8,355,491 31.349%
215.422	26,890,192	8,392,543 31.210%
218.409	27,600,909	8,508,771 30.828%
219.417	27,839,707	8,546,872 30.700%
220.409	28,073,775	8,584,655 30.579%
221.421	28,317,185	8,621,620 30.447%
222.409	28,559,333	8,666,041 30.344%

Timestamp	Transmitted	Received
Seconds		Frames
225.410	29,294,283	8,777,092 29.962%
226.409	29,540,155	8,817,704 29.850%
227.414	29,790,183	8,855,827 29.727%
228.409	30,038,835	8,891,612 29.600%
231.409	30,792,909	9,013,985 29.273%
232.409	31,045,717	9,055,846 29.169%
233.421	31,301,781	9,097,373 29.063%
234.409	31,553,593	9,133,843 28.947%
235.409	31,812,056	9,171,527 28.830%
238.409	32,588,059	9,291,813 28.513%
239.421	32,853,124	9,333,476 28.410%
240.422	33,113,640	9,375,161 28.312%
241.410	33,372,792	9,415,426 28.213%
244.409	34,168,133	9,529,435 27.890%
245.409	34,434,106	9,568,797 27.789%
246.409	34,701,220	9,603,966 27.676%
247.409	34,969,461	9,641,605 27.572%
248.409	35,241,404	9,682,445 27.475%
251.409	36,055,517	9,796,568 27.171%
252.409	36,334,024	9,836,572 27.073%
253.409	36,601,099	9,878,887 26.991%
254.421	36,879,456	9,913,785 26.882%
258.409	37,991,240	10,076,736 26.524%
259.417	38,272,361	10,124,649 26.454%
260.409	38,556,926	10,163,964 26.361%
261.422	38,842,299	10,205,104 26.273%
264.408	39,693,964	10,324,201 26.009%
265.421	39,986,648	10,364,149 25.919%
266.421	40,274,730	10,407,151 25.840%
267.409	40,563,309	10,448,718 25.759%
271.421	41,734,901	10,600,198 25.399%
272.421	42,032,347	10,642,737 25.320%
273.421	42,327,987	10,682,952 25.239%
274.409	42,621,417	10,721,670 25.156%
277.409	43,519,778	10,846,062 24.922%
278.409	43,820,219	10,888,163 24.847%
279.409	44,121,345	10,930,300 24.773%
280.421	44,426,961	10,969,307 24.691%
281.409	44,730,882	11,008,809 24.611%
284.409	45,650,101	11,130,133 24.381%
285.409	45,957,611	11,171,153 24.308%
286.416	46,281,034	11,211,346 24.224%
287.416	46,605,711	11,247,447 24.133%
290.416	47,576,823	11,357,629 23.872%
291.417	47,905,805	11,394,672 23.786%
292.417	48,232,829	11,428,977 23.695%
293.417	48,560,400	11,466,222 23.612%
294.430	48,895,887	11,498,917 23.517%
297.416	49,887,989	11,607,747 23.268%
298.430	50,227,655	11,646,215 23.187%
299.416	50,555,247	11,681,659 23.107%
300.408	50,772,539	11,703,677 23.051%
301.184	50,773,084	11,704,222 23.052%

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

8.5.2.1. Ethernet Frames: 1



Timestamp	Transmitted	Received
Seconds		Frames
0.408	6,747	7,169 106.255%
2.416	20,454	20,711 101.256%
3.409	36,069	28,400 78.738%
4.416	52,315	34,291 65.547%
5.409	69,438	37,420 53.890%
8.409	127,917	44,643 34.900%
9.435	149,301	48,450 32.451%
10.409	171,294	52,520 30.661%
11.420	197,157	58,323 29.582%
12.420	221,584	60,820 27.448%
15.409	299,075	66,054 22.086%
16.409	327,549	68,643 20.957%
17.409	357,316	71,358 19.971%
18.409	387,736	74,047 19.097%
21.421	486,825	81,007 16.640%
22.409	521,025	82,925 15.916%
23.409	556,384	84,843 15.249%
24.409	593,015	86,889 14.652%
25.408	631,426	89,309 14.144%
28.409	753,741	97,341 12.914%
29.420	796,332	98,856 12.414%
30.409	838,728	100,631 11.998%
31.416	883,627	102,964 11.652%
35.421	1,072,627	112,603 10.498%

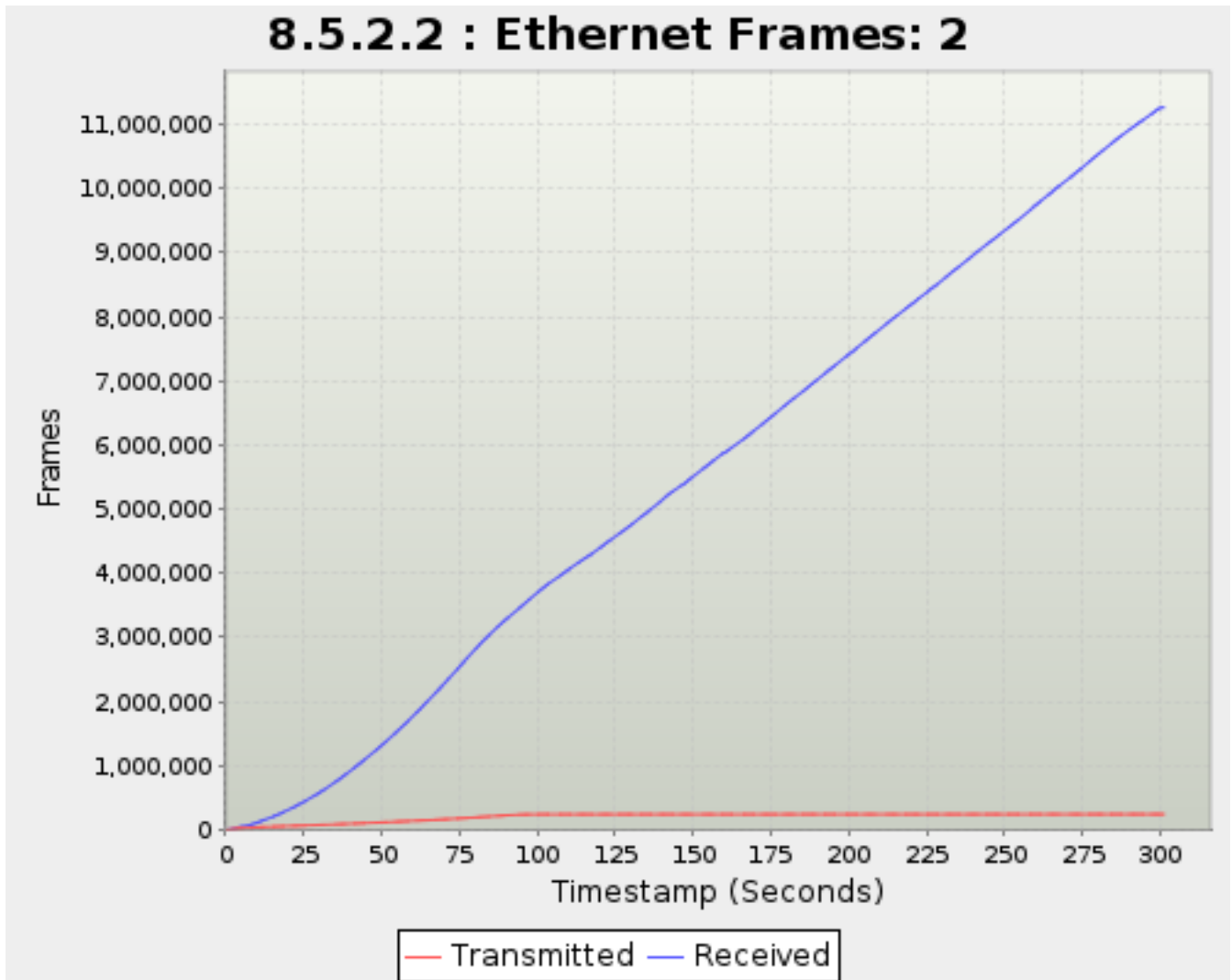
Timestamp	Transmitted	Received
Seconds		Frames
36.421	1,122,950	115,594 10.294%
37.423	1,174,053	117,818 10.035%
38.408	1,224,836	120,041 9.801%
41.409	1,388,391	129,657 9.339%
42.421	1,445,319	132,215 9.148%
43.421	1,502,000	134,618 8.963%
44.409	1,558,834	136,694 8.769%
48.421	1,797,795	147,233 8.190%
49.409	1,858,793	149,769 8.057%
50.409	1,922,124	152,529 7.935%
51.409	1,986,632	155,745 7.840%
54.409	2,184,646	163,524 7.485%
55.422	2,253,637	166,636 7.394%
56.409	2,324,564	171,572 7.381%
57.421	2,395,636	174,416 7.281%
58.408	2,466,171	177,087 7.181%
61.409	2,686,680	185,198 6.893%
62.409	2,762,360	188,307 6.817%
63.421	2,840,777	191,557 6.743%
64.420	2,918,411	192,157 6.584%
67.409	3,157,390	201,341 6.377%
68.409	3,238,872	204,071 6.301%
69.410	3,321,645	207,039 6.233%
70.409	3,405,700	210,455 6.179%
71.409	3,493,770	215,964 6.181%
74.426	3,755,830	224,882 5.988%
75.421	3,844,394	227,795 5.925%
76.409	3,932,864	230,488 5.861%
77.409	4,023,988	234,098 5.818%
80.423	4,305,634	245,004 5.690%
81.409	4,399,045	247,806 5.633%
82.408	4,495,692	251,660 5.598%
83.410	4,592,759	254,953 5.551%
84.409	4,691,633	258,094 5.501%
87.410	4,995,426	270,647 5.418%
88.409	5,099,098	274,047 5.374%
89.409	5,202,603	277,197 5.328%
90.422	5,307,964	280,005 5.275%
94.409	5,737,268	290,364 5.061%
95.409	5,847,088	291,282 4.982%
96.409	5,957,901	292,555 4.910%
97.409	6,071,279	294,252 4.847%
100.409	6,412,170	296,090 4.618%
101.409	6,529,402	296,966 4.548%
102.409	6,648,580	299,823 4.510%
103.409	6,766,584	300,389 4.439%
107.409	7,249,251	301,877 4.164%
108.409	7,372,657	302,576 4.104%
109.421	7,499,715	303,344 4.045%
110.421	7,625,032	303,861 3.985%
113.409	8,007,713	305,721 3.818%
114.409	8,137,050	305,999 3.761%
115.409	8,267,419	306,436 3.707%
116.421	8,400,489	307,225 3.657%
117.409	8,534,102	310,097 3.634%
120.409	8,938,894	311,359 3.483%
121.410	9,075,144	311,562 3.433%
122.428	9,217,243	312,293 3.388%
123.421	9,354,852	312,984 3.346%
126.409	9,777,777	314,773 3.219%
127.409	9,921,285	315,758 3.183%
128.422	10,066,751	316,137 3.140%

Timestamp	Transmitted	Received
Seconds		Frames
129.422	10,213,062	316,438 3.098%
130.409	10,357,805	316,883 3.059%
133.409	10,805,194	321,161 2.972%
134.421	10,958,490	321,647 2.935%
135.409	11,108,240	321,841 2.897%
136.409	11,260,457	322,035 2.860%
139.409	11,726,753	324,208 2.765%
140.410	11,883,538	324,740 2.733%
141.421	12,042,946	325,217 2.700%
142.425	12,203,697	326,180 2.673%
143.409	12,361,957	326,579 2.642%
146.409	12,847,798	328,165 2.554%
147.409	13,015,723	331,044 2.543%
148.421	13,182,740	331,677 2.516%
149.409	13,347,283	332,179 2.489%
153.410	14,023,651	333,957 2.381%
154.409	14,195,331	334,756 2.358%
155.409	14,369,289	335,305 2.333%
156.410	14,542,026	335,766 2.309%
159.409	15,063,978	337,409 2.240%
160.409	15,243,296	337,857 2.216%
161.409	15,422,180	338,677 2.196%
162.408	15,604,291	341,548 2.189%
166.425	16,338,293	343,087 2.100%
167.409	16,519,683	343,779 2.081%
168.423	16,709,408	344,504 2.062%
169.409	16,894,801	345,310 2.044%
172.409	17,464,167	347,242 1.988%
173.410	17,655,037	347,648 1.969%
174.422	17,848,851	347,970 1.950%
175.409	18,040,152	348,422 1.931%
176.421	18,238,526	349,241 1.915%
179.409	18,827,866	353,223 1.876%
180.409	19,026,083	353,433 1.858%
181.409	19,227,162	353,650 1.839%
182.408	19,427,800	354,333 1.824%
185.421	20,040,184	356,421 1.779%
186.421	20,244,836	356,883 1.763%
187.409	20,448,764	357,776 1.750%
188.409	20,653,361	358,184 1.734%
189.409	20,859,454	358,519 1.719%
192.409	21,491,514	362,640 1.687%
193.410	21,705,715	363,277 1.674%
194.410	21,918,767	363,769 1.660%
195.410	22,132,424	364,001 1.645%
199.410	23,001,841	366,454 1.593%
200.423	23,225,390	367,001 1.580%
201.410	23,441,345	367,451 1.568%
202.409	23,665,160	368,323 1.556%
205.409	24,334,736	369,544 1.519%
206.422	24,565,050	370,365 1.508%
207.422	24,794,010	373,206 1.505%
208.409	25,019,150	373,851 1.494%
212.421	25,944,004	375,426 1.447%
213.409	26,174,474	376,140 1.437%
214.409	26,411,019	376,992 1.427%
215.422	26,648,365	377,556 1.417%
218.409	27,359,076	379,295 1.386%
219.417	27,597,872	379,638 1.376%
220.409	27,831,940	380,111 1.366%
221.421	28,075,348	380,912 1.357%
222.409	28,317,491	383,744 1.355%

Timestamp	Transmitted	Received
Seconds		Frames
225.410	29,052,421	385,122 1.326%
226.409	29,298,291	385,334 1.315%
227.414	29,548,318	385,970 1.306%
228.409	29,796,967	386,725 1.298%
231.409	30,551,032	388,582 1.272%
232.409	30,803,837	389,438 1.264%
233.421	31,059,901	389,836 1.255%
234.409	31,311,712	390,179 1.246%
235.409	31,570,172	390,655 1.237%
238.409	32,346,161	394,936 1.221%
239.421	32,611,225	395,433 1.213%
240.422	32,871,689	395,648 1.204%
241.410	33,130,746	395,870 1.195%
244.409	33,926,071	398,113 1.173%
245.409	34,192,042	398,669 1.166%
246.409	34,459,156	399,150 1.158%
247.409	34,727,394	399,999 1.152%
248.409	34,999,337	400,399 1.144%
251.409	35,813,445	402,023 1.123%
252.409	36,091,946	404,866 1.122%
253.409	36,359,018	405,487 1.115%
254.421	36,637,372	405,985 1.108%
258.409	37,749,086	407,841 1.080%
259.417	38,030,201	408,687 1.075%
260.409	38,314,763	409,254 1.068%
261.422	38,600,134	409,748 1.062%
264.408	39,451,790	411,344 1.043%
265.421	39,744,473	411,837 1.036%
266.421	40,032,552	412,651 1.031%
267.409	40,321,129	415,463 1.030%
271.421	41,492,704	417,072 1.005%
272.421	41,790,145	417,721 1.000%
273.421	42,085,783	418,456 0.994%
274.409	42,379,212	419,297 0.989%
277.409	43,277,564	421,172 0.973%
278.409	43,578,003	421,571 0.967%
279.409	43,879,128	421,913 0.962%
280.421	44,184,738	422,420 0.956%
281.409	44,488,655	423,240 0.951%
284.409	45,407,862	427,226 0.941%
285.409	45,715,370	427,461 0.935%
286.416	46,038,790	427,704 0.929%
287.416	46,363,464	428,387 0.924%
290.416	47,334,573	430,752 0.910%
291.417	47,663,555	431,350 0.905%
292.417	47,990,577	432,366 0.901%
293.417	48,318,147	432,997 0.896%
294.430	48,653,634	433,643 0.891%
297.416	49,645,730	438,641 0.884%
298.430	49,985,392	439,527 0.879%
299.416	50,312,983	440,361 0.875%
300.408	50,530,257	440,963 0.873%
301.184	50,530,802	441,508 0.874%

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

8.5.2.2. Ethernet Frames: 2



Timestamp	Transmitted	Received
Seconds		Frames
0.408	88	180 204.545%
2.416	11,921	12,201 102.349%
3.409	18,670	26,863 143.883%
4.416	23,924	40,706 170.147%
5.409	26,469	51,033 192.803%
8.409	31,675	83,287 262.942%
9.435	35,095	100,192 285.488%
10.409	38,416	118,078 307.367%
11.420	41,182	136,191 330.705%
12.420	43,126	153,746 356.504%
15.409	47,969	208,104 433.830%
16.409	50,028	228,501 456.746%
17.409	52,259	250,219 478.806%
18.409	54,311	272,698 502.105%
21.421	59,274	342,436 577.717%
22.409	60,976	366,850 601.630%
23.409	62,813	392,260 624.489%
24.409	64,636	417,924 646.581%
25.408	66,508	444,818 668.819%
28.409	71,769	529,875 738.306%
29.420	73,500	558,389 759.713%
30.409	75,301	588,509 781.542%
31.416	77,131	619,251 802.856%
35.421	84,448	752,872 891.521%

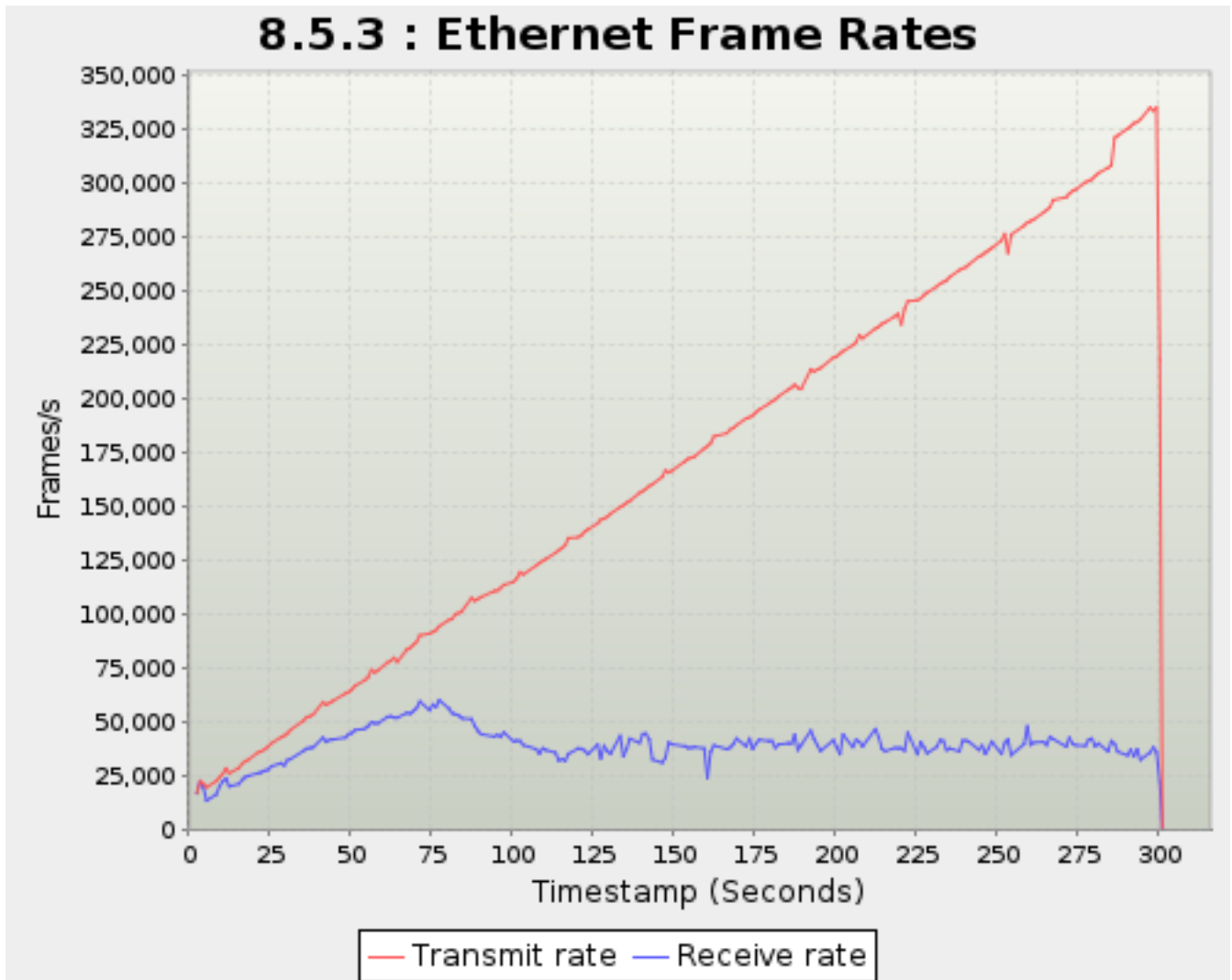
Timestamp	Transmitted	Received
Seconds		Frames
36.421	86,277	787,450 912.700%
37.423	88,191	823,465 933.729%
38.408	90,190	858,578 951.966%
41.409	95,853	970,886 1012.891%
42.421	97,909	1,009,840 1031.407%
43.421	99,944	1,049,032 1049.620%
44.409	102,026	1,088,286 1066.675%
48.421	110,517	1,248,117 1129.344%
49.409	112,638	1,289,465 1144.787%
50.409	114,971	1,331,493 1158.112%
51.409	117,120	1,374,421 1173.515%
54.409	124,052	1,507,286 1215.044%
55.422	126,483	1,553,144 1227.947%
56.409	128,759	1,597,465 1240.663%
57.421	131,212	1,644,419 1253.254%
58.408	133,632	1,690,464 1265.014%
61.409	141,414	1,835,531 1297.984%
62.409	143,927	1,884,879 1309.608%
63.421	146,678	1,934,620 1318.957%
64.420	146,746	1,985,841 1353.251%
67.409	154,660	2,137,000 1381.741%
68.409	157,390	2,188,490 1390.489%
69.410	160,228	2,240,470 1398.301%
70.409	163,085	2,293,358 1406.235%
71.409	165,858	2,347,184 1415.177%
74.426	174,601	2,507,740 1436.269%
75.421	177,628	2,562,787 1442.783%
76.409	180,578	2,616,356 1448.879%
77.409	183,651	2,673,354 1455.671%
80.423	192,956	2,832,816 1468.115%
81.409	196,062	2,883,376 1470.645%
82.408	199,194	2,932,964 1472.416%
83.410	202,390	2,982,549 1473.664%
84.409	205,671	3,031,002 1473.714%
87.410	215,583	3,169,609 1470.250%
88.409	218,942	3,214,237 1468.077%
89.409	222,321	3,257,327 1465.146%
90.422	225,779	3,299,151 1461.230%
94.409	236,284	3,462,051 1465.208%
95.409	237,101	3,505,019 1478.281%
96.409	238,187	3,546,708 1489.043%
97.409	239,281	3,590,079 1500.361%
100.409	240,649	3,712,906 1542.872%
101.409	240,923	3,753,298 1557.883%
102.409	240,927	3,791,986 1573.915%
103.409	241,000	3,830,630 1589.473%
107.409	241,052	3,963,462 1644.235%
108.409	241,053	3,997,967 1658.543%
109.421	241,053	4,035,633 1674.168%
110.421	241,053	4,072,056 1689.278%
113.409	241,057	4,172,421 1730.886%
114.409	241,061	4,204,470 1744.152%
115.409	241,064	4,236,770 1757.529%
116.421	241,068	4,268,180 1770.529%
117.409	241,070	4,300,091 1783.752%
120.409	241,143	4,406,642 1827.398%
121.410	241,248	4,443,895 1842.044%
122.428	241,249	4,480,479 1857.201%
123.421	241,249	4,514,721 1871.395%
126.409	241,255	4,621,187 1915.478%
127.409	241,256	4,653,523 1928.873%
128.422	241,258	4,692,347 1944.950%

Timestamp	Transmitted	Received
Seconds		Frames
129.422	241,258	4,728,490 1959.931%
130.409	241,259	4,762,822 1974.153%
133.409	241,268	4,882,661 2023.750%
134.421	241,268	4,916,539 2037.792%
135.409	241,340	4,953,740 2052.598%
136.409	241,340	4,995,692 2069.981%
139.409	241,343	5,111,786 2118.059%
140.410	241,352	5,155,573 2136.122%
141.421	241,357	5,200,013 2154.490%
142.425	241,363	5,240,722 2171.303%
143.409	241,365	5,272,462 2184.435%
146.409	241,373	5,373,209 2226.102%
147.409	241,383	5,403,642 2238.617%
148.421	241,392	5,444,146 2255.313%
149.409	241,402	5,482,782 2271.225%
153.410	241,416	5,636,473 2334.755%
154.409	241,419	5,673,570 2350.093%
155.409	241,424	5,710,974 2365.537%
156.410	241,427	5,749,165 2381.326%
159.409	241,435	5,862,814 2428.320%
160.409	241,438	5,886,408 2438.062%
161.409	241,445	5,922,098 2452.773%
162.408	241,446	5,958,244 2467.734%
166.425	241,469	6,099,106 2525.834%
167.409	241,474	6,135,574 2540.884%
168.423	241,480	6,175,209 2557.234%
169.409	241,485	6,216,179 2574.147%
172.409	241,495	6,330,478 2621.370%
173.410	241,497	6,372,643 2638.808%
174.422	241,497	6,410,077 2654.309%
175.409	241,501	6,449,012 2670.387%
176.421	241,513	6,490,254 2687.331%
179.409	241,521	6,611,479 2737.434%
180.409	241,585	6,652,371 2753.636%
181.409	241,689	6,690,071 2768.049%
182.408	241,691	6,729,236 2784.231%
185.421	241,697	6,841,008 2830.407%
186.421	241,697	6,880,376 2846.695%
187.409	241,701	6,922,996 2864.281%
188.409	241,704	6,959,482 2879.341%
189.409	241,706	6,998,306 2895.380%
192.409	241,716	7,116,605 2944.201%
193.410	241,718	7,158,017 2961.309%
194.410	241,718	7,197,082 2977.470%
195.410	241,780	7,233,310 2991.691%
199.410	241,795	7,390,178 3056.382%
200.423	241,795	7,428,214 3072.112%
201.410	241,795	7,462,398 3086.250%
202.409	241,795	7,505,531 3104.089%
205.409	241,803	7,624,534 3153.201%
206.422	241,807	7,666,132 3170.352%
207.422	241,808	7,704,072 3186.029%
208.409	241,810	7,741,588 3201.517%
212.421	241,824	7,900,070 3266.868%
213.409	241,825	7,941,823 3284.120%
214.409	241,825	7,978,499 3299.286%
215.422	241,827	8,014,987 3314.347%
218.409	241,833	8,129,476 3361.607%
219.417	241,835	8,167,234 3377.193%
220.409	241,835	8,204,544 3392.621%
221.421	241,837	8,240,708 3407.546%
222.409	241,842	8,282,297 3424.673%

Timestamp	Transmitted	Received
Seconds		Frames
225.410	241,862	8,391,970 3469.735%
226.409	241,864	8,432,370 3486.410%
227.414	241,865	8,469,857 3501.894%
228.409	241,868	8,504,887 3516.334%
231.409	241,877	8,625,403 3566.029%
232.409	241,880	8,666,408 3582.937%
233.421	241,880	8,707,537 3599.941%
234.409	241,881	8,743,664 3614.862%
235.409	241,884	8,780,872 3630.200%
238.409	241,898	8,896,877 3677.946%
239.421	241,899	8,938,043 3694.948%
240.422	241,951	8,979,513 3711.294%
241.410	242,046	9,019,556 3726.381%
244.409	242,062	9,131,322 3772.307%
245.409	242,064	9,170,128 3788.307%
246.409	242,064	9,204,816 3802.637%
247.409	242,067	9,241,606 3817.788%
248.409	242,067	9,282,046 3834.495%
251.409	242,072	9,394,545 3880.889%
252.409	242,078	9,431,706 3896.143%
253.409	242,081	9,473,400 3913.318%
254.421	242,084	9,507,800 3927.480%
258.409	242,154	9,668,895 3992.870%
259.417	242,160	9,715,962 4012.208%
260.409	242,163	9,754,710 4028.159%
261.422	242,165	9,795,356 4044.910%
264.408	242,174	9,912,857 4093.279%
265.421	242,175	9,952,312 4109.554%
266.421	242,178	9,994,500 4126.923%
267.409	242,180	10,033,255 4142.892%
271.421	242,197	10,183,126 4204.481%
272.421	242,202	10,225,016 4221.689%
273.421	242,204	10,264,496 4237.955%
274.409	242,205	10,302,373 4253.576%
277.409	242,214	10,424,890 4304.000%
278.409	242,216	10,466,592 4321.181%
279.409	242,217	10,508,387 4338.418%
280.421	242,223	10,546,887 4354.205%
281.409	242,227	10,585,569 4370.103%
284.409	242,239	10,702,907 4418.325%
285.409	242,241	10,743,692 4435.125%
286.416	242,244	10,783,642 4451.562%
287.416	242,247	10,819,060 4466.128%
290.416	242,250	10,926,877 4510.579%
291.417	242,250	10,963,322 4525.623%
292.417	242,252	10,996,611 4539.327%
293.417	242,253	11,033,225 4554.422%
294.430	242,253	11,065,274 4567.652%
297.416	242,259	11,169,106 4610.399%
298.430	242,263	11,206,688 4625.836%
299.416	242,264	11,241,298 4640.103%
300.408	242,282	11,262,714 4648.597%
301.184	242,282	11,262,714 4648.597%

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

8.5.3. Ethernet Frame Rates



Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Frames/s</i>
0.408	0.00	0.00
2.416	~16910	~16910
3.409	~22650	~22630
4.416	~21340	~19580
5.409	~19720	~13490
8.409	~22530	~16360
9.435	~24370	~20150
10.409	~25900	~22460
11.420	~28410	~23730
12.420	~26170	~20100
15.409	~28690	~21240
16.409	~30610	~23040
17.409	~31750	~24490
18.409	~32550	~24980
21.421	~35950	~26280
22.409	~36360	~26660
23.409	~37290	~27390
24.409	~38550	~27780
25.408	~39980	~29380
28.409	~42880	~30820
29.420	~43550	~29800
30.409	~44760	~32300
31.416	~46370	~32820
35.421	~50610	~36590

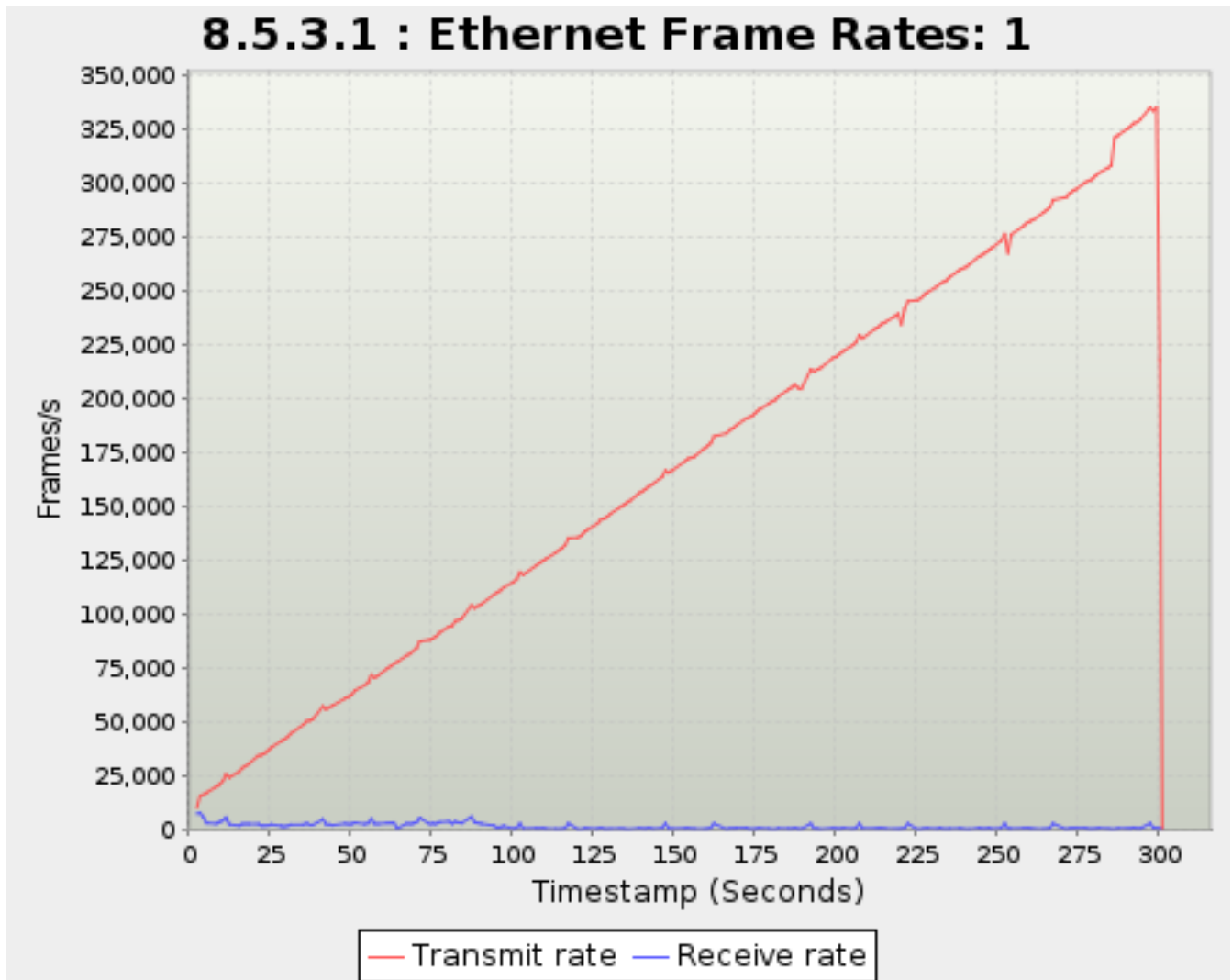
Timestamp	Transmit rate	Receive rate
Seconds		Frames/s
36.421	~52280	~37660
37.423	~52610	~37950
38.408	~53450	~38200
41.409	~59130	~42700
42.421	~57950	~40790
43.421	~58860	~41690
44.409	~59660	~41850
48.421	~63240	~42800
49.409	~63920	~44440
50.409	~65160	~44900
51.409	~66820	~46250
54.409	~69400	~46870
55.422	~70880	~48120
56.409	~74130	~49880
57.421	~72960	~49420
58.408	~73880	~49330
61.409	~77610	~52360
62.409	~78380	~52580
63.421	~79750	~52070
64.420	~77890	~51950
67.409	~83600	~54210
68.409	~84410	~53810
69.410	~85820	~55080
70.409	~87120	~56440
71.409	~90150	~59480
74.426	~91000	~55470
75.421	~91810	~58100
76.409	~92570	~56970
77.409	~94420	~60150
80.423	~97380	~56200
81.409	~97740	~54040
82.408	~100000	~53570
83.410	~100500	~53010
84.409	~101400	~51720
87.410	~107500	~51340
88.409	~106200	~48140
89.409	~107100	~45890
90.422	~108000	~44290
94.409	~110700	~43240
95.409	~110900	~43990
96.409	~112200	~43070
97.409	~113600	~45180
100.409	~115000	~40960
101.409	~116600	~41370
102.409	~119500	~41230
103.409	~118400	~39300
107.409	~122600	~37410
108.409	~123700	~35290
109.421	~124800	~37760
110.421	~125600	~37030
113.409	~128500	~35670
114.409	~129700	~32080
115.409	~130700	~32810
116.421	~132100	~31950
117.409	~135300	~35220
120.409	~135700	~37700
121.410	~136700	~37550
122.428	~138300	~36660
123.421	~139300	~35020
126.409	~142100	~39480
127.409	~143900	~33070
128.422	~144400	~38900

Timestamp	Transmit rate	Receive rate
Seconds		Frames/s
129.422	~145200	~36530
130.409	~146600	~35220
133.409	~149700	~43500
134.421	~150600	~34100
135.409	~151700	~37480
136.409	~152600	~42250
139.409	~156300	~40330
140.410	~157200	~44430
141.421	~158200	~44570
142.425	~159500	~41770
143.409	~160300	~32540
146.409	~163700	~31090
147.409	~166700	~33390
148.421	~165800	~40420
149.409	~166600	~39630
153.410	~170900	~38750
154.409	~172100	~37990
155.409	~172600	~38040
156.410	~173200	~38360
159.409	~176900	~37740
160.409	~178000	~24100
161.409	~179300	~36230
162.408	~182500	~39110
166.425	~184000	~37430
167.409	~185600	~38020
168.423	~186400	~39660
169.409	~187700	~42300
172.409	~190900	~38670
173.410	~191300	~42250
174.422	~192300	~37470
175.409	~193700	~39880
176.421	~194900	~41740
179.409	~197700	~41170
180.409	~198800	~41200
181.409	~199700	~38010
182.408	~201100	~39540
185.421	~204200	~40120
186.421	~205100	~39930
187.409	~206500	~44060
188.409	~205100	~36980
189.409	~204500	~39250
192.409	~213600	~45940
193.410	~212600	~42150
194.410	~213600	~39260
195.410	~214200	~36550
199.410	~219100	~41510
200.423	~219600	~38290
201.410	~220900	~35070
202.409	~222100	~44110
205.409	~224800	~38370
206.422	~226300	~41680
207.422	~229500	~40880
208.409	~228000	~38640
212.421	~232600	~46720
213.409	~233400	~43000
214.409	~234700	~37620
215.422	~235500	~36410
218.409	~238200	~37940
219.417	~239400	~37810
220.409	~234600	~37870
221.421	~241600	~36680
222.409	~245200	~44980

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Frames/s</i>
225.410	~245700	~35050
226.409	~246500	~40710
227.414	~248100	~38210
228.409	~249200	~35510
231.409	~252100	~38410
232.409	~253400	~41540
233.421	~254100	~41210
234.409	~255000	~36930
235.409	~256500	~37770
238.409	~259700	~36310
239.421	~260400	~41350
240.422	~261100	~41370
241.410	~262400	~40770
244.409	~266000	~37070
245.409	~266600	~39060
246.409	~267800	~35250
247.409	~268900	~37730
248.409	~269900	~40940
251.409	~273400	~35240
252.409	~276400	~40100
253.409	~267700	~41990
254.421	~276200	~34630
258.409	~280300	~39740
259.417	~281800	~48030
260.409	~282400	~39410
261.422	~283200	~40420
264.408	~286400	~40760
265.421	~287600	~39250
266.421	~288800	~43110
267.409	~292200	~42090
271.421	~293500	~38600
272.421	~295200	~42640
273.421	~296400	~39910
274.409	~297100	~39210
277.409	~300400	~38960
278.409	~301200	~41780
279.409	~301800	~42240
280.421	~303300	~38710
281.409	~304700	~40000
284.409	~307200	~36380
285.409	~308200	~41120
286.416	~321000	~39890
287.416	~322200	~36190
290.416	~325300	~34510
291.417	~326500	~37130
292.417	~327800	~34040
293.417	~328400	~37330
294.430	~329600	~32450
297.416	~335100	~35860
298.430	~333700	~38170
299.416	~335100	~35890
300.408	~217800	~22070
301.184	702.4	702.4

*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
Seconds		Frames/s
0.408	0.00	0.00
2.416	~10300	~7482
3.409	~15810	~7786
4.416	~16120	~5846
5.409	~17160	~3137
8.409	~19970	~2815
9.435	~21010	~3704
10.409	~22500	~4164
11.420	~25670	~5759
12.420	~24240	~2503
15.409	~26830	~1902
16.409	~28540	~2595
17.409	~29540	~2722
18.409	~30490	~2669
21.421	~34400	~2671
22.409	~34630	~1942
23.409	~35440	~1923
24.409	~36720	~2051
25.408	~38120	~2426
28.409	~41080	~1796
29.420	~41850	~1503
30.409	~42930	~1797
31.416	~44560	~2315
35.421	~48790	~2376

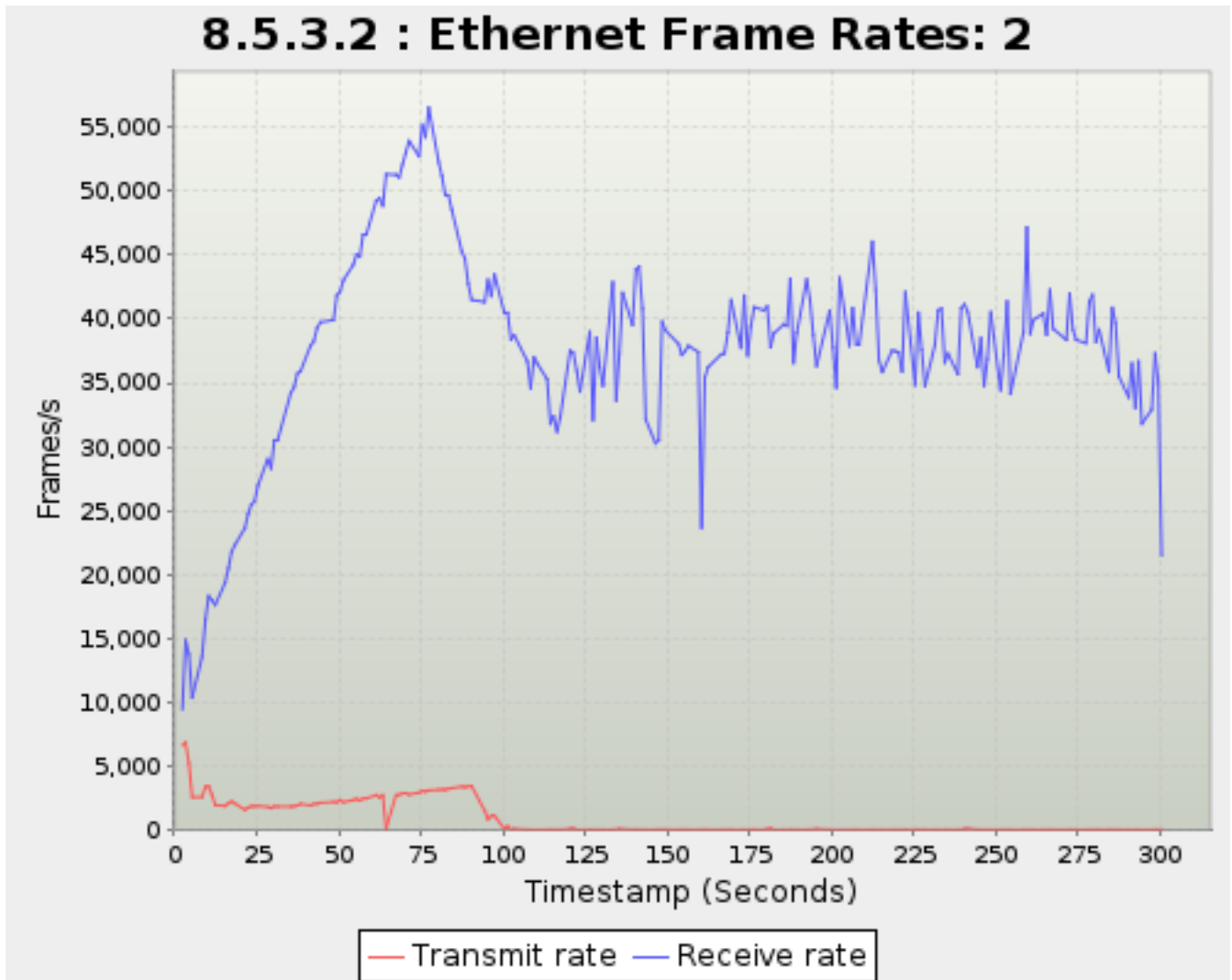
Timestamp	Transmit rate	Receive rate
Seconds		Frames/s
36.421	~50440	~2998
37.423	~50710	~2207
38.408	~51420	~2274
41.409	~57230	~4805
42.421	~55930	~2513
43.421	~56820	~2409
44.409	~57550	~2102
48.421	~61060	~2879
49.409	~61770	~2568
50.409	~62850	~2767
51.409	~64660	~3224
54.409	~67070	~2638
55.422	~68470	~3058
56.409	~71820	~4998
57.421	~70530	~2822
58.408	~71430	~2705
61.409	~74900	~3093
62.409	~75860	~3116
63.421	~77050	~3193
64.420	~77820	601.4
67.409	~80890	~2907
68.409	~81680	~2709
69.410	~82970	~2975
70.409	~84260	~3424
71.409	~87400	~5522
74.426	~88100	~2716
75.421	~88780	~2920
76.409	~89590	~2727
77.409	~91340	~3582
80.423	~94240	~3927
81.409	~94590	~2837
82.408	~96880	~3863
83.410	~97300	~3301
84.409	~98120	~3149
87.410	~104100	~6013
88.409	~102900	~3408
89.409	~103800	~3126
90.422	~104600	~2787
94.409	~109200	~1907
95.409	~110100	920.2
96.409	~111100	~1276
97.409	~112500	~1701
100.409	~114900	~484
101.409	~116300	878.1
102.409	~119500	~2835
103.409	~118300	567.4
107.409	~122600	725.7
108.409	~123700	700.7
109.421	~124800	754.6
110.421	~125600	518.2
113.409	~128500	365.9
114.409	~129600	278.7
115.409	~130700	433.7
116.421	~132100	~783
117.409	~135300	~2908
120.409	~135600	173.4
121.410	~136600	203.5
122.428	~138300	718.2
123.421	~139300	692.7
126.409	~142100	485.2
127.409	~143900	977.5
128.422	~144400	376.1

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Frames/s</i>
129.422	~145200	301.7
130.409	~146600	450.6
133.409	~149700	604.4
134.421	~150600	482.3
135.409	~151600	194.5
136.409	~152600	194.5
139.409	~156300	794.9
140.410	~157200	533.3
141.421	~158200	473.4
142.425	~159500	965.3
143.409	~160300	~404
146.409	~163700	~822
147.409	~166600	~2886
148.421	~165700	~622
149.409	~166600	508.3
153.410	~170900	698.7
154.409	~172100	800.9
155.409	~172600	550.3
156.410	~173200	457.5
159.409	~176900	~317
160.409	~178000	449.1
161.409	~179300	813.8
162.408	~182500	~2878
166.425	~184000	196.5
167.409	~185600	~708
168.423	~186400	712.4
169.409	~187700	816.2
172.409	~190900	916.2
173.410	~191300	402.9
174.422	~192300	319.5
175.409	~193700	457.7
176.421	~194900	812.8
179.409	~197700	485.2
180.409	~198700	210.5
181.409	~199500	217.5
182.408	~201100	677.8
185.421	~204200	542.4
186.421	~205100	463.1
187.409	~206500	904.3
188.409	~205100	~409
189.409	~204500	335.8
192.409	~213600	~2846
193.410	~212600	638.5
194.410	~213600	488.3
195.410	~214200	232.6
199.410	~219100	~851
200.423	~219600	542.8
201.410	~220900	455.7
202.409	~222100	874.1
205.409	~224800	467.1
206.422	~226300	806.7
207.422	~229500	~2848
208.409	~228000	653.1
212.421	~232600	657.9
213.409	~233400	~723
214.409	~234700	~854
215.422	~235500	554.2
218.409	~238200	395.9
219.417	~239400	340.4
220.409	~234600	474.1
221.421	~241600	794.9
222.409	~245200	~2868

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Frames/s</i>
225.410	~245700	215.7
226.409	~246500	212.5
227.414	~248100	637.5
228.409	~249200	749.2
231.409	~252100	458.7
232.409	~253400	849.5
233.421	~254100	~395
234.409	~255000	347.3
235.409	~256500	477.1
238.409	~259700	631.5
239.421	~260400	493.2
240.422	~261100	213.4
241.410	~262300	224.8
244.409	~266000	~843
245.409	~266600	551.8
246.409	~267800	482.2
247.409	~268900	~851
248.409	~269900	~401
251.409	~273400	808.9
252.409	~276400	~2850
253.409	~267700	616.3
254.421	~276200	494.2
258.409	~280300	734.8
259.417	~281800	~848
260.409	~282400	568.4
261.422	~283200	485.4
264.408	~286400	338.8
265.421	~287600	484.4
266.421	~288800	~816
267.409	~292200	~2848
271.421	~293500	231.2
272.421	~295200	650.6
273.421	~296300	729.4
274.409	~297100	851.6
277.409	~300400	857.1
278.409	~301200	~396
279.409	~301800	342.8
280.421	~303300	503.1
281.409	~304600	830.4
284.409	~307200	523.3
285.409	~308200	235.6
286.416	~321000	241.1
287.416	~322200	684.6
290.416	~325300	653.6
291.417	~326500	599.4
292.417	~327800	~1008
293.417	~328400	632.5
294.430	~329600	641.1
297.416	~335100	~2942
298.430	~333700	879.2
299.416	~335100	844.5
300.408	~217800	603.4
301.184	702.4	702.4

*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
<i>Seconds</i>		<i>Frames/s</i>
0.408	0.00	0.00
2.416	~6609	~9430
3.409	~6834	~14850
4.416	~5214	~13740
5.409	~2551	~10350
8.409	~2559	~13540
9.435	~3360	~16450
10.409	~3398	~18300
11.420	~2745	~17970
12.420	~1929	~17600
15.409	~1861	~19340
16.409	~2064	~20450
17.409	~2214	~21770
18.409	~2057	~22310
21.421	~1555	~23610
22.409	~1723	~24720
23.409	~1841	~25470
24.409	~1827	~25730
25.408	~1858	~26960
28.409	~1792	~29030
29.420	~1701	~28300
30.409	~1824	~30500
31.416	~1816	~30510
35.421	~1818	~34220

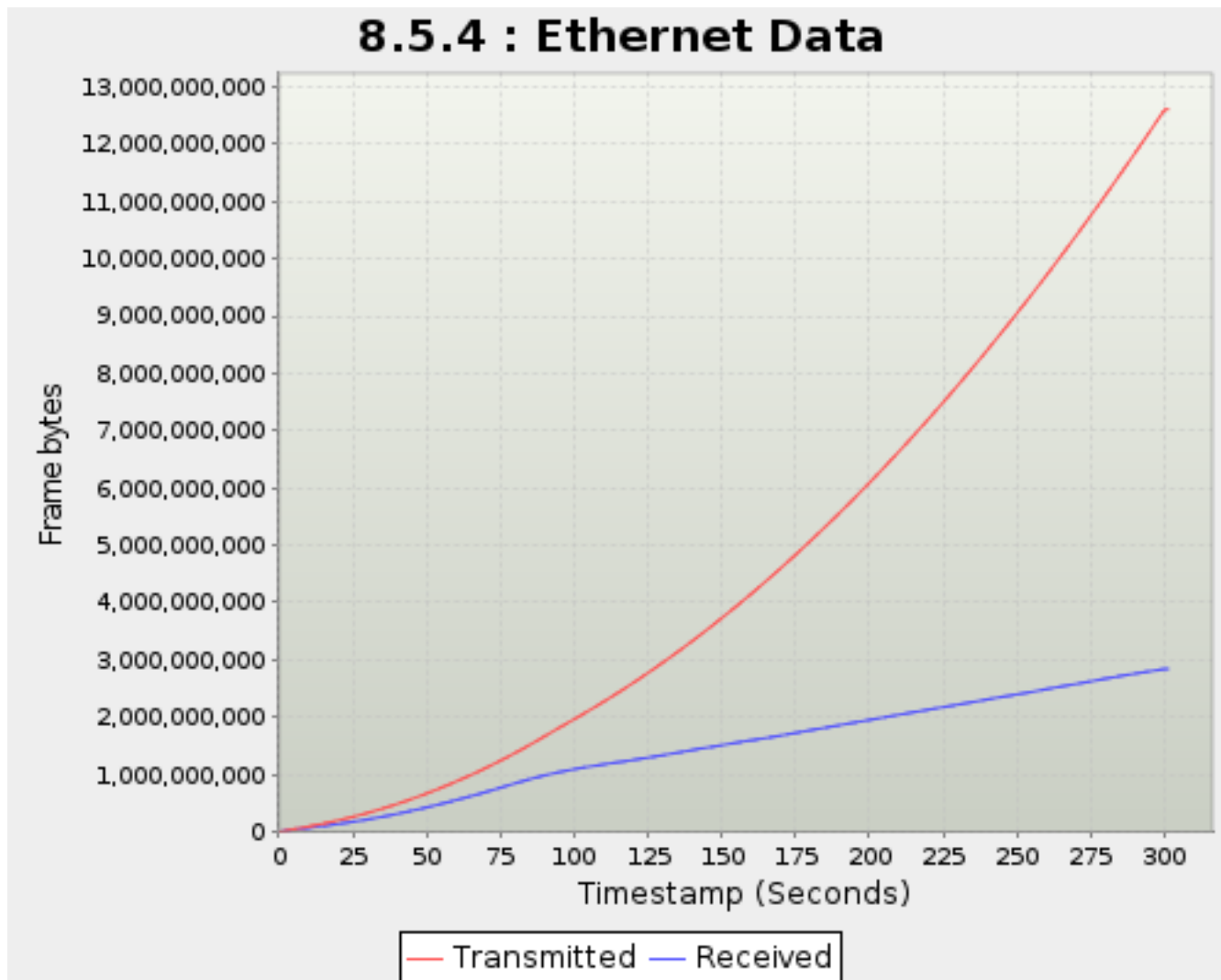
Timestamp	Transmit rate	Receive rate
Seconds		Frames/s
36.421	~1833	~34660
37.423	~1899	~35740
38.408	~2024	~35920
41.409	~1899	~37900
42.421	~2020	~38270
43.421	~2040	~39290
44.409	~2108	~39750
48.421	~2177	~39920
49.409	~2148	~41870
50.409	~2315	~42130
51.409	~2154	~43030
54.409	~2328	~44240
55.422	~2412	~45060
56.409	~2305	~44880
57.421	~2434	~46600
58.408	~2451	~46630
61.409	~2709	~49270
62.409	~2519	~49470
63.421	~2703	~48870
64.420	68.16	~51340
67.409	~2705	~51300
68.409	~2737	~51100
69.410	~2845	~52100
70.409	~2864	~53020
71.409	~2752	~53960
74.426	~2902	~52750
75.421	~3034	~55180
76.409	~2987	~54250
77.409	~3080	~56560
80.423	~3134	~52280
81.409	~3145	~51200
82.408	~3140	~49710
83.410	~3204	~49700
84.409	~3256	~48570
87.410	~3373	~45330
88.409	~3333	~44740
89.409	~3387	~42760
90.422	~3432	~41510
94.409	~1496	~41330
95.409	~819	~43070
96.409	~1089	~41790
97.409	~1086	~43480
100.409	71.90	~40480
101.409	271.9	~40490
102.409	4.010	~38390
103.409	73.18	~38740
107.409	5.012	~36690
108.409	1.002	~34590
109.421	0.00	~37010
110.421	0.00	~36510
113.409	2.977	~35300
114.409	4.010	~31800
115.409	3.007	~32380
116.421	3.970	~31170
117.409	2.025	~32310
120.409	73.18	~37520
121.410	104.2	~37340
122.428	0.9826	~35950
123.421	0.00	~34320
126.409	0.9924	~39000
127.409	1.002	~32090
128.422	1.985	~38530

Timestamp	Transmit rate	Receive rate
Seconds		Frames/s
129.422	0.00	~36230
130.409	1.013	~34770
133.409	1.002	~42890
134.421	0.00	~33620
135.409	72.91	~37290
136.409	0.00	~42050
139.409	2.025	~39540
140.410	9.022	~43890
141.421	4.962	~44100
142.425	5.954	~40810
143.409	2.025	~32140
146.409	2.005	~30270
147.409	9.924	~30510
148.421	8.931	~39800
149.409	10.13	~39120
153.410	1.013	~38050
154.409	3.007	~37190
155.409	4.962	~37490
156.410	3.007	~37900
159.409	2.046	~37420
160.409	2.977	~23650
161.409	7.017	~35420
162.408	1.002	~36230
166.425	0.9826	~37240
167.409	5.115	~37310
168.423	5.895	~38940
169.409	5.063	~41490
172.409	1.985	~37750
173.410	2.005	~41840
174.422	0.00	~37150
175.409	4.051	~39430
176.421	11.79	~40930
179.409	2.005	~40680
180.409	63.51	~40990
181.409	104.2	~37790
182.408	2.005	~38870
185.421	0.9826	~39580
186.421	0.00	~39460
187.409	4.051	~43160
188.409	3.007	~36570
189.409	1.985	~38920
192.409	2.005	~43100
193.410	1.985	~41510
194.410	0.00	~38770
195.410	62.15	~36320
199.410	4.010	~40660
200.423	0.00	~37750
201.410	0.00	~34620
202.409	0.00	~43240
205.409	0.00	~37900
206.422	3.930	~40870
207.422	1.002	~38030
208.409	2.025	~37990
212.421	1.985	~46060
213.409	1.013	~42280
214.409	0.00	~36760
215.422	1.985	~35850
218.409	0.9924	~37540
219.417	2.005	~37470
220.409	0.00	~37400
221.421	1.985	~35890
222.409	5.012	~42110

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Frames/s</i>
225.410	5.063	~34830
226.409	2.005	~40500
227.414	0.9924	~37580
228.409	3.007	~34760
231.409	1.013	~37950
232.409	3.007	~40690
233.421	0.00	~40820
234.409	1.013	~36580
235.409	2.977	~37300
238.409	6.014	~35680
239.421	0.9826	~40850
240.422	52.12	~41150
241.410	96.20	~40550
244.409	4.962	~36230
245.409	2.005	~38510
246.409	0.00	~34770
247.409	3.007	~36880
248.409	0.00	~40540
251.409	3.007	~34430
252.409	5.954	~37250
253.409	3.007	~41380
254.421	2.977	~34140
258.409	5.012	~39000
259.417	6.014	~47180
260.409	2.977	~38840
261.422	1.985	~39940
264.408	1.002	~40430
265.421	0.9826	~38770
266.421	3.007	~42290
267.409	2.025	~39240
271.421	2.977	~38370
272.421	4.962	~41990
273.421	2.005	~39180
274.409	1.013	~38360
277.409	1.985	~38110
278.409	2.005	~41380
279.409	1.002	~41900
280.421	5.954	~38210
281.409	4.010	~39170
284.409	9.022	~35860
285.409	1.985	~40880
286.416	3.007	~39650
287.416	2.977	~35500
290.416	2.005	~33860
291.417	0.00	~36530
292.417	2.005	~33040
293.417	1.002	~36700
294.430	0.00	~31800
297.416	0.00	~32910
298.430	3.930	~37300
299.416	1.023	~35050
300.408	18.04	~21470
301.184	0.00	0.00

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

8.5.4. Ethernet Data



Timestamp	Transmitted	Received
Seconds	Frame bytes	Frame bytes
0.408	437,440	470,352 107.524%
2.416	15,238,499	15,294,968 100.371%
3.409	26,152,702	26,217,676 100.248%
4.416	36,822,578	35,364,265 96.040%
5.409	46,340,553	40,994,872 88.464%
8.409	71,386,601	53,939,608 75.560%
9.435	81,596,703	61,513,215 75.387%
10.409	91,727,731	69,268,555 75.515%
11.420	102,388,439	76,671,705 74.883%
12.420	112,654,530	82,944,124 73.627%
15.409	142,772,383	100,442,884 70.352%
16.409	153,652,535	107,273,644 69.816%
17.409	165,048,046	114,531,761 69.393%
18.409	176,575,273	121,901,977 69.037%
21.421	211,942,165	143,042,554 67.491%
22.409	224,033,167	150,341,324 67.107%
23.409	236,511,229	157,945,093 66.781%
24.409	249,274,757	165,660,231 66.457%
25.408	262,496,658	173,689,423 66.168%
28.409	303,204,059	197,814,628 65.241%
29.420	317,307,906	205,843,872 64.872%
30.409	331,445,757	214,524,639 64.724%
31.416	346,147,101	223,411,462 64.542%
35.421	407,068,730	261,896,620 64.337%

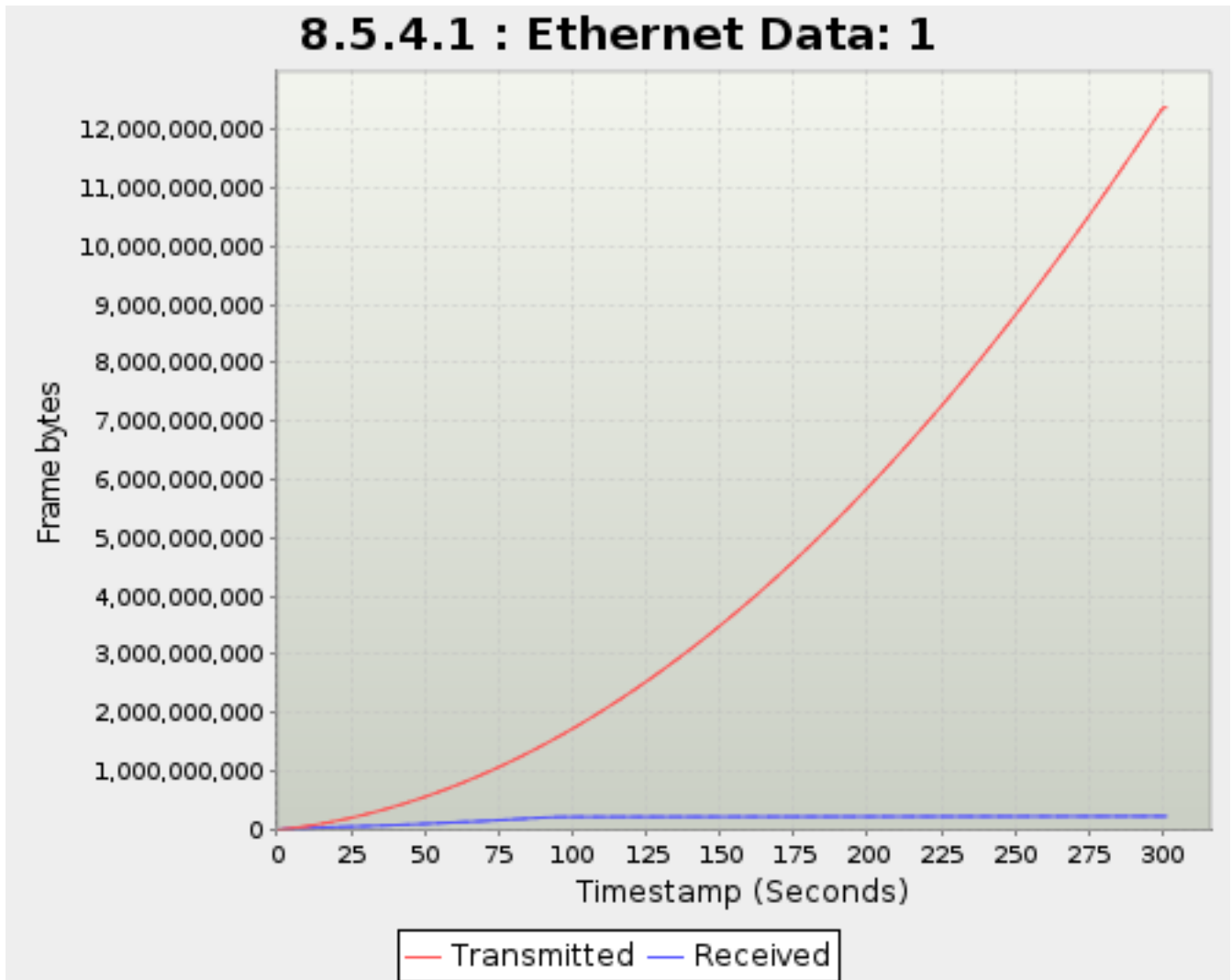
Timestamp	Transmitted	Received
Seconds		Frame bytes
36.421	422,906,396	271,793,868 64.268%
37.423	439,157,356	282,065,984 64.229%
38.408	455,412,487	292,210,718 64.164%
41.409	505,990,610	324,112,433 64.055%
42.421	523,757,630	335,184,780 63.996%
43.421	541,427,450	346,315,502 63.963%
44.409	559,126,072	357,388,997 63.919%
48.421	633,945,562	402,999,556 63.570%
49.409	652,989,701	414,675,226 63.504%
50.409	672,832,697	426,725,196 63.422%
51.409	692,613,684	438,828,676 63.358%
54.409	753,931,557	476,518,256 63.204%
55.422	775,122,541	489,599,842 63.164%
56.409	796,179,961	502,101,746 63.064%
57.421	817,875,247	515,313,178 63.006%
58.408	839,398,585	528,291,331 62.937%
61.409	906,464,739	569,147,814 62.788%
62.409	929,250,037	583,095,889 62.749%
63.421	952,936,937	597,182,535 62.668%
64.420	973,675,530	609,103,325 62.557%
67.409	1,045,097,593	651,524,512 62.341%
68.409	1,069,501,144	665,978,479 62.270%
69.410	1,094,289,043	680,631,559 62.199%
70.409	1,119,332,734	695,644,588 62.148%
71.409	1,144,890,193	710,963,195 62.099%
74.426	1,222,729,589	756,112,458 61.838%
75.421	1,249,007,421	771,632,872 61.780%
76.409	1,275,263,915	786,758,312 61.694%
77.409	1,302,182,929	802,958,973 61.663%
80.423	1,384,935,225	848,639,280 61.276%
81.409	1,412,496,333	863,195,128 61.111%
82.408	1,440,684,883	877,580,440 60.914%
83.410	1,469,142,708	892,075,821 60.721%
84.409	1,498,149,676	906,255,470 60.492%
87.410	1,586,210,773	947,337,803 59.723%
88.409	1,616,328,033	960,618,929 59.432%
89.409	1,646,421,464	973,398,950 59.122%
90.422	1,677,065,328	985,827,306 58.783%
94.409	1,797,731,346	1,031,837,685 57.397%
95.409	1,826,622,430	1,042,174,530 57.055%
96.409	1,856,021,001	1,052,621,314 56.714%
97.409	1,885,956,262	1,063,355,278 56.383%
100.409	1,974,262,382	1,092,541,356 55.339%
101.409	2,004,306,526	1,102,019,022 54.983%
102.409	2,034,127,455	1,111,102,491 54.623%
103.409	2,064,137,133	1,120,026,681 54.261%
107.409	2,186,489,364	1,150,668,366 52.626%
108.409	2,217,628,752	1,158,650,206 52.247%
109.421	2,249,655,119	1,167,362,168 51.891%
110.421	2,281,258,630	1,175,772,380 51.541%
113.409	2,377,549,347	1,198,976,719 50.429%
114.409	2,410,110,325	1,206,369,690 50.055%
115.409	2,442,895,226	1,213,827,368 49.688%
116.421	2,476,279,964	1,221,104,545 49.312%
117.409	2,509,383,393	1,228,627,551 48.961%
120.409	2,610,933,807	1,253,207,666 47.998%
121.410	2,645,124,066	1,261,771,750 47.702%
122.428	2,680,643,975	1,270,232,372 47.385%
123.421	2,715,007,526	1,278,152,413 47.077%
126.409	2,820,555,653	1,302,755,809 46.188%
127.409	2,856,256,272	1,310,256,129 45.873%
128.422	2,892,524,488	1,319,209,305 45.608%

Timestamp	Transmitted	Received
Seconds		Frame bytes
129.422	2,928,993,347	1,327,541,143 45.324%
130.409	2,965,021,193	1,335,465,651 45.041%
133.409	3,075,744,405	1,363,306,145 44.324%
134.421	3,113,795,035	1,371,128,857 44.034%
135.409	3,150,993,742	1,379,685,551 43.786%
136.409	3,188,782,148	1,389,346,611 43.570%
139.409	3,304,062,309	1,416,186,398 42.862%
140.410	3,342,852,285	1,426,296,326 42.667%
141.421	3,382,269,617	1,436,550,764 42.473%
142.425	3,421,922,212	1,445,979,197 42.256%
143.409	3,461,029,275	1,453,305,708 41.991%
146.409	3,580,918,995	1,476,581,549 41.235%
147.409	3,621,896,566	1,483,771,135 40.967%
148.421	3,663,016,341	1,493,131,295 40.762%
149.409	3,703,550,133	1,502,055,282 40.557%
153.410	3,869,990,385	1,537,519,988 39.729%
154.409	3,912,132,909	1,546,105,975 39.521%
155.409	3,954,877,993	1,554,744,559 39.312%
156.410	3,997,307,677	1,563,558,585 39.115%
159.409	4,125,483,805	1,589,806,952 38.536%
160.409	4,169,440,266	1,595,262,937 38.261%
161.409	4,213,251,801	1,603,524,972 38.059%
162.408	4,257,431,422	1,612,021,862 37.864%
166.425	4,437,186,438	1,644,519,333 37.062%
167.409	4,481,525,297	1,652,953,947 36.884%
168.423	4,527,892,243	1,662,120,195 36.708%
169.409	4,573,147,540	1,671,598,399 36.552%
172.409	4,712,140,527	1,698,011,452 36.035%
173.410	4,758,761,790	1,707,737,231 35.886%
174.422	4,806,090,908	1,716,367,484 35.712%
175.409	4,852,766,988	1,725,352,157 35.554%
176.421	4,901,085,598	1,734,894,657 35.398%
179.409	5,044,258,459	1,763,032,326 34.951%
180.409	5,092,572,120	1,772,440,136 34.804%
181.409	5,141,585,194	1,781,113,149 34.641%
182.408	5,190,392,966	1,790,164,479 34.490%
185.421	5,339,224,417	1,816,006,705 34.013%
186.421	5,388,984,747	1,825,090,747 33.867%
187.409	5,438,471,133	1,834,953,374 33.740%
188.409	5,488,201,129	1,843,372,782 33.588%
189.409	5,538,378,776	1,852,324,602 33.445%
192.409	5,691,337,650	1,879,797,844 33.029%
193.410	5,743,289,464	1,889,364,397 32.897%
194.410	5,794,953,427	1,898,380,503 32.759%
195.410	5,846,806,688	1,906,719,677 32.611%
199.410	6,057,342,250	1,942,960,864 32.076%
200.423	6,111,462,516	1,951,743,986 31.936%
201.410	6,163,740,169	1,959,635,004 31.793%
202.409	6,217,857,230	1,969,611,236 31.677%
205.409	6,379,926,986	1,997,063,306 31.302%
206.422	6,435,573,207	2,006,682,576 31.181%
207.422	6,490,503,094	2,015,591,793 31.054%
208.409	6,544,914,268	2,024,261,153 30.929%
212.421	6,768,389,293	2,060,812,169 30.448%
213.409	6,823,989,310	2,070,460,905 30.341%
214.409	6,881,019,419	2,078,950,479 30.213%
215.422	6,938,273,036	2,087,378,317 30.085%
218.409	7,109,672,976	2,113,822,375 29.732%
219.417	7,167,275,791	2,122,528,169 29.614%
220.409	7,223,699,473	2,131,139,425 29.502%
221.421	7,282,355,109	2,139,508,077 29.379%
222.409	7,340,285,278	2,149,255,979 29.280%

Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
225.410	7,517,306,103	2,174,574,473 28.928%
226.409	7,576,536,748	2,183,880,902 28.824%
227.414	7,636,683,970	2,192,543,225 28.711%
228.409	7,696,475,796	2,200,649,956 28.593%
231.409	7,877,815,682	2,228,491,215 28.288%
232.409	7,938,538,176	2,237,977,842 28.191%
233.421	8,000,112,021	2,247,462,984 28.093%
234.409	8,060,650,157	2,255,793,498 27.985%
235.409	8,122,720,042	2,264,382,663 27.877%
238.409	8,308,633,473	2,291,338,839 27.578%
239.421	8,372,290,908	2,300,838,495 27.482%
240.422	8,434,878,436	2,310,383,735 27.391%
241.410	8,497,126,462	2,319,591,913 27.299%
244.409	8,687,830,918	2,345,448,830 26.997%
245.409	8,751,618,756	2,354,409,462 26.903%
246.409	8,815,689,165	2,362,418,320 26.798%
247.409	8,879,958,237	2,370,935,217 26.700%
248.409	8,945,151,093	2,380,261,701 26.610%
251.409	9,140,201,896	2,406,240,602 26.326%
252.409	9,206,518,661	2,414,970,600 26.231%
253.409	9,270,562,009	2,424,599,466 26.154%
254.421	9,337,217,128	2,432,544,034 26.052%
258.409	9,603,415,552	2,469,704,743 25.717%
259.417	9,670,625,876	2,480,583,956 25.651%
260.409	9,738,705,693	2,489,534,337 25.563%
261.422	9,806,990,154	2,498,916,377 25.481%
264.408	10,010,668,169	2,526,046,193 25.234%
265.421	10,080,654,714	2,535,153,585 25.149%
266.421	10,149,465,637	2,544,908,155 25.074%
267.409	10,218,011,027	2,554,001,339 24.995%
271.421	10,498,004,184	2,588,575,865 24.658%
272.421	10,569,004,496	2,598,254,474 24.584%
273.421	10,639,552,634	2,607,381,582 24.506%
274.409	10,709,561,948	2,616,146,618 24.428%
277.409	10,923,946,067	2,644,445,772 24.208%
278.409	10,995,654,921	2,654,062,270 24.137%
279.409	11,067,527,262	2,663,696,676 24.068%
280.421	11,140,447,293	2,672,587,320 23.990%
281.409	11,212,886,972	2,681,538,714 23.915%
284.409	11,431,658,031	2,708,778,918 23.695%
285.409	11,505,013,080	2,718,174,176 23.626%
286.416	11,579,119,695	2,727,377,489 23.554%
287.416	11,653,412,603	2,735,566,843 23.474%
290.416	11,875,616,669	2,760,514,967 23.245%
291.417	11,950,924,683	2,768,935,487 23.169%
292.417	12,025,713,437	2,776,656,483 23.089%
293.417	12,100,706,253	2,785,117,921 23.016%
294.430	12,177,500,723	2,792,530,203 22.932%
297.416	12,404,110,041	2,816,730,123 22.708%
298.430	12,481,827,013	2,825,429,857 22.636%
299.416	12,556,782,827	2,833,443,201 22.565%
300.408	12,606,493,255	2,838,404,255 22.515%
301.184	12,606,528,135	2,838,439,135 22.516%

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

8.5.4.1. Ethernet Data: 1



Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
0.408	431,808	458,816 106.255%
2.416	8,583,983	7,224,531 84.163%
3.409	14,623,393	12,173,492 83.247%
4.416	21,012,684	16,467,002 78.367%
5.409	27,553,259	19,485,531 70.720%
8.409	48,704,606	23,481,187 48.211%
9.435	56,346,741	26,084,664 46.293%
10.409	63,929,640	28,687,052 44.873%
11.420	72,149,736	31,311,189 43.398%
12.420	80,450,244	33,304,650 41.398%
15.409	106,302,079	37,557,911 35.331%
16.409	115,464,497	39,253,344 33.996%
17.409	124,955,711	41,096,312 32.889%
18.409	134,590,258	42,981,903 31.935%
21.421	165,155,994	47,630,394 28.840%
22.409	175,622,184	49,158,332 27.991%
23.409	186,418,766	50,707,860 27.201%
24.409	197,470,375	52,320,758 26.495%
25.408	208,894,503	54,011,420 25.856%
28.409	244,386,657	58,304,705 23.858%
29.420	256,871,498	59,706,383 23.244%
30.409	269,233,776	61,374,590 22.796%
31.416	282,108,612	63,111,715 22.371%
35.421	335,658,317	70,677,255 21.056%

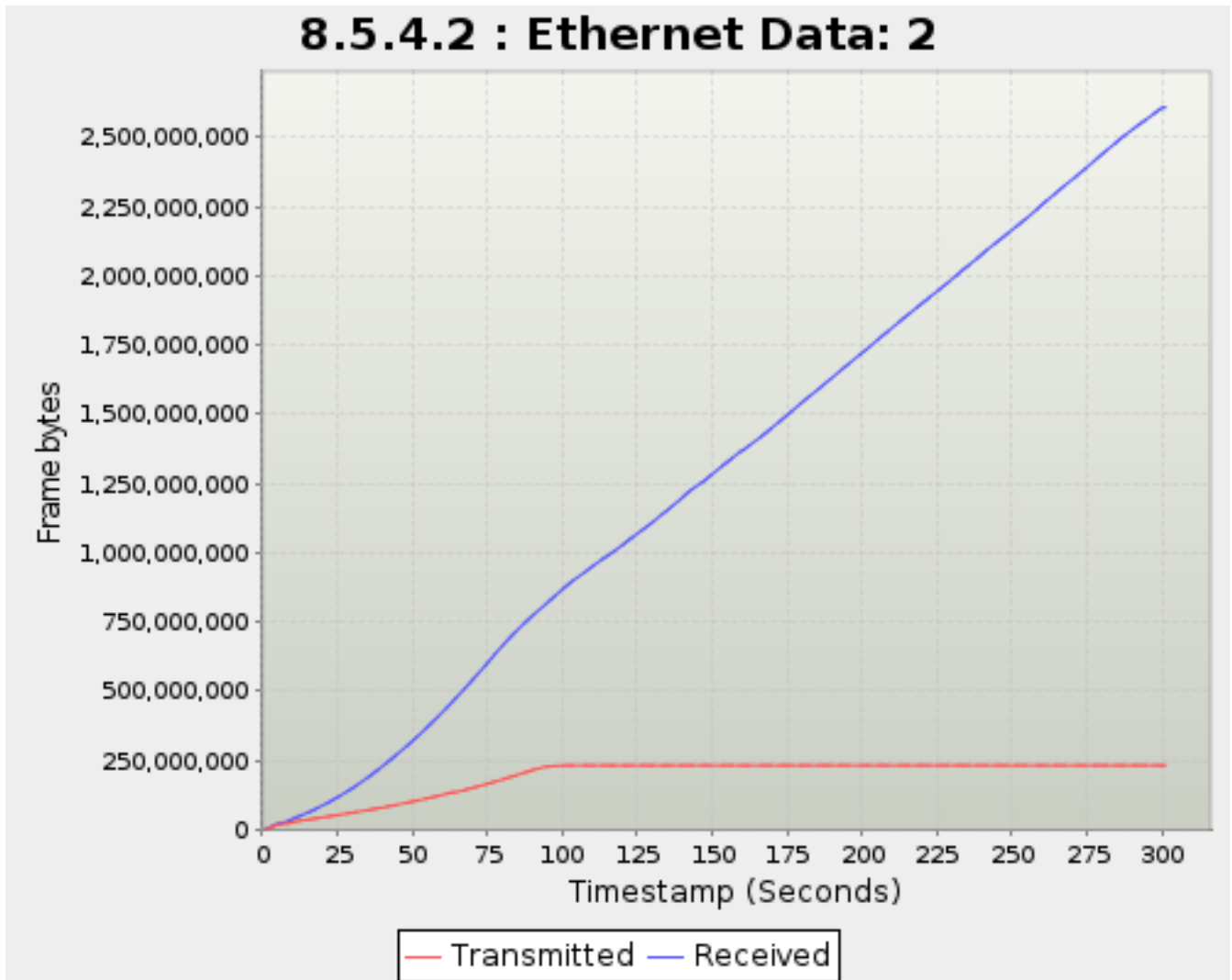
Timestamp	Transmitted	Received
Seconds		Frame bytes
36.421	349,636,055	72,593,539 20.763%
37.423	363,956,638	74,538,360 20.480%
38.408	378,170,997	76,583,238 20.251%
41.409	422,955,237	82,605,017 19.530%
42.421	438,617,492	84,706,257 19.312%
43.421	454,204,954	86,807,623 19.112%
44.409	469,838,328	88,865,572 18.914%
48.421	535,923,942	97,709,788 18.232%
49.409	552,785,435	99,879,306 18.068%
50.409	570,226,296	102,264,325 17.934%
51.409	587,798,713	104,496,662 17.778%
54.409	641,969,694	111,640,052 17.390%
55.422	660,653,839	114,180,177 17.283%
56.409	679,362,238	116,498,676 17.148%
57.421	698,531,915	118,914,942 17.024%
58.408	717,558,465	121,312,435 16.906%
61.409	776,823,101	128,869,885 16.589%
62.409	797,017,488	131,474,675 16.496%
63.421	817,864,035	134,130,331 16.400%
64.420	838,536,641	134,269,741 16.012%
67.409	901,792,437	141,953,410 15.741%
68.409	923,377,022	144,575,410 15.657%
69.410	945,232,331	147,285,096 15.582%
70.409	967,325,165	150,144,131 15.522%
71.409	990,020,218	153,092,758 15.464%
74.426	1,058,836,957	161,350,168 15.238%
75.421	1,082,070,377	164,235,242 15.178%
76.409	1,105,283,647	167,050,766 15.114%
77.409	1,129,031,333	170,152,127 15.071%
80.423	1,202,176,674	179,186,989 14.905%
81.409	1,226,530,991	182,123,157 14.849%
82.408	1,251,486,756	185,113,795 14.792%
83.410	1,276,646,454	188,214,454 14.743%
84.409	1,302,265,318	191,258,885 14.687%
87.410	1,380,091,881	200,485,213 14.527%
88.409	1,406,744,677	203,508,797 14.467%
89.409	1,433,345,937	206,384,524 14.399%
90.422	1,460,455,925	209,206,744 14.325%
94.409	1,570,271,700	217,764,377 13.868%
95.409	1,598,319,270	218,218,902 13.653%
96.409	1,626,601,205	219,077,472 13.468%
97.409	1,655,412,706	219,837,117 13.280%
100.409	1,742,316,997	220,773,706 12.671%
101.409	1,772,079,853	220,961,362 12.469%
102.409	1,801,899,544	221,144,537 12.273%
103.409	1,831,838,591	221,180,773 12.074%
107.409	1,954,186,500	221,276,664 11.323%
108.409	1,985,324,632	221,322,592 11.148%
109.421	2,017,350,999	221,371,744 10.973%
110.421	2,048,954,510	221,404,832 10.806%
113.409	2,145,244,324	221,524,519 10.326%
114.409	2,177,802,882	221,544,152 10.173%
115.409	2,210,586,399	221,573,312 10.023%
116.421	2,243,969,909	221,624,130 9.876%
117.409	2,277,073,210	221,807,938 9.741%
120.409	2,378,617,650	221,889,684 9.329%
121.410	2,412,799,674	221,902,676 9.197%
122.428	2,448,319,519	221,949,460 9.065%
123.421	2,482,683,070	221,993,684 8.942%
126.409	2,588,229,835	222,108,507 8.581%
127.409	2,623,930,390	222,171,547 8.467%
128.422	2,660,198,478	222,195,803 8.353%

Timestamp	Transmitted	Received
Seconds		Frame bytes
129.422	2,696,667,337	222,215,067 8.240%
130.409	2,732,695,119	222,243,547 8.133%
133.409	2,843,415,251	222,519,515 7.826%
134.421	2,881,465,881	222,550,619 7.724%
135.409	2,918,659,980	222,563,035 7.626%
136.409	2,956,448,386	222,575,451 7.528%
139.409	3,071,728,355	222,714,523 7.250%
140.410	3,110,515,790	222,750,536 7.161%
141.421	3,149,930,953	222,782,913 7.073%
142.425	3,189,578,929	222,847,260 6.987%
143.409	3,228,685,537	222,872,796 6.903%
146.409	3,348,573,439	222,975,606 6.659%
147.409	3,389,546,022	223,161,172 6.584%
148.421	3,430,663,584	223,202,666 6.506%
149.409	3,471,192,385	223,237,297 6.431%
153.410	3,637,627,511	223,352,611 6.140%
154.409	3,679,768,861	223,404,402 6.071%
155.409	3,722,513,299	223,439,538 6.002%
156.410	3,764,941,599	223,470,234 5.936%
159.409	3,893,114,714	223,577,887 5.743%
160.409	3,937,070,983	223,606,559 5.680%
161.409	3,980,880,223	223,660,558 5.618%
162.408	4,025,059,780	223,844,302 5.561%
166.425	4,204,811,687	223,943,780 5.326%
167.409	4,249,148,377	223,989,917 5.271%
168.423	4,295,512,438	224,036,972 5.216%
169.409	4,340,765,240	224,091,058 5.162%
172.409	4,479,754,876	224,215,896 5.005%
173.410	4,526,375,358	224,242,533 4.954%
174.422	4,573,704,476	224,263,141 4.903%
175.409	4,620,379,107	224,293,262 4.854%
176.421	4,668,694,986	224,347,641 4.805%
179.409	4,811,863,760	224,604,872 4.668%
180.409	4,860,173,325	224,618,312 4.622%
181.409	4,909,178,106	224,633,182 4.576%
182.408	4,957,984,558	224,676,894 4.532%
185.421	5,106,814,971	224,810,526 4.402%
186.421	5,156,575,301	224,840,094 4.360%
187.409	5,206,060,449	224,897,901 4.320%
188.409	5,255,789,598	224,924,668 4.280%
189.409	5,305,965,925	224,947,300 4.240%
192.409	5,458,922,643	225,212,234 4.126%
193.410	5,510,874,002	225,253,002 4.087%
194.410	5,562,537,965	225,284,490 4.050%
195.410	5,614,386,603	225,299,993 4.013%
199.410	5,824,917,513	225,460,024 3.871%
200.423	5,879,037,779	225,495,032 3.836%
201.410	5,931,315,432	225,523,832 3.802%
202.409	5,985,432,493	225,579,640 3.769%
205.409	6,147,500,428	225,658,439 3.671%
206.422	6,203,145,201	225,710,983 3.639%
207.422	6,258,074,697	225,892,807 3.610%
208.409	6,312,485,743	225,934,087 3.579%
212.421	6,535,959,217	226,035,542 3.458%
213.409	6,591,557,978	226,081,238 3.430%
214.409	6,648,588,087	226,135,766 3.401%
215.422	6,705,841,576	226,171,862 3.373%
218.409	6,877,240,477	226,283,485 3.290%
219.417	6,934,843,164	226,305,437 3.263%
220.409	6,991,266,846	226,335,709 3.237%
221.421	7,049,922,354	226,386,973 3.211%
222.409	7,107,851,548	226,568,876 3.188%

Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
225.410	7,284,865,550	226,661,417 3.111%
226.409	7,344,094,874	226,676,178 3.087%
227.414	7,404,242,032	226,716,882 3.062%
228.409	7,464,033,013	226,765,855 3.038%
231.409	7,645,368,628	226,886,879 2.968%
232.409	7,706,090,604	226,941,663 2.945%
233.421	7,767,664,449	226,967,135 2.922%
234.409	7,828,202,521	226,989,087 2.900%
235.409	7,890,271,887	227,019,551 2.877%
238.409	8,076,183,114	227,294,188 2.814%
239.421	8,139,840,485	227,325,996 2.793%
240.422	8,202,424,030	227,340,411 2.772%
241.410	8,264,665,976	227,354,619 2.751%
244.409	8,455,363,536	227,502,194 2.691%
245.409	8,519,151,246	227,537,778 2.671%
246.409	8,583,221,655	227,568,562 2.651%
247.409	8,647,490,208	227,622,898 2.632%
248.409	8,712,683,064	227,648,498 2.613%
251.409	8,907,733,220	227,752,434 2.557%
252.409	8,974,048,946	227,935,041 2.540%
253.409	9,038,092,102	227,974,785 2.522%
254.421	9,104,745,835	228,007,851 2.504%
258.409	9,370,939,125	228,126,635 2.434%
259.417	9,438,148,737	228,181,434 2.418%
260.409	9,506,226,841	228,218,916 2.401%
261.422	9,574,510,519	228,251,187 2.384%
264.408	9,778,184,262	228,354,641 2.335%
265.421	9,848,169,553	228,387,383 2.319%
266.421	9,916,980,284	228,439,479 2.304%
267.409	9,985,525,546	228,619,447 2.290%
271.421	10,265,516,307	228,723,078 2.228%
272.421	10,336,514,450	228,766,135 2.213%
273.421	10,407,062,460	228,813,175 2.199%
274.409	10,477,071,710	228,866,999 2.184%
277.409	10,691,453,404	228,987,654 2.142%
278.409	10,763,162,130	229,013,190 2.128%
279.409	10,835,034,407	229,035,078 2.114%
280.421	10,907,952,744	229,068,836 2.100%
281.409	10,980,389,781	229,123,702 2.087%
284.409	11,199,160,072	229,378,806 2.048%
285.409	11,272,514,993	229,393,846 2.035%
286.416	11,346,621,416	229,409,398 2.022%
287.416	11,420,914,132	229,453,110 2.009%
290.416	11,643,118,006	229,604,470 1.972%
291.417	11,718,426,020	229,642,742 1.960%
292.417	11,793,214,646	229,707,766 1.948%
293.417	11,868,207,398	229,748,150 1.936%
294.430	11,945,001,868	229,789,494 1.924%
297.416	12,171,610,802	230,109,366 1.891%
298.430	12,249,327,518	230,166,070 1.879%
299.416	12,324,283,268	230,219,446 1.868%
300.408	12,373,992,544	230,257,974 1.861%
301.184	12,374,027,424	230,292,854 1.861%

*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
0.408	5,632	11,536 204.830%
2.416	6,654,516	8,070,437 121.278%
3.409	11,529,309	14,044,184 121.813%
4.416	15,809,894	18,897,263 119.528%
5.409	18,787,294	21,509,341 114.489%
8.409	22,681,995	30,458,421 134.285%
9.435	25,249,962	35,428,551 140.311%
10.409	27,798,091	40,581,503 145.987%
11.420	30,238,703	45,360,516 150.008%
12.420	32,204,286	49,639,474 154.139%
15.409	36,470,304	62,884,973 172.428%
16.409	38,188,038	68,020,300 178.119%
17.409	40,092,335	73,435,449 183.166%
18.409	41,985,015	78,920,074 187.972%
21.421	46,786,171	95,412,160 203.932%
22.409	48,410,983	101,182,992 209.008%
23.409	50,092,463	107,237,233 214.079%
24.409	51,804,382	113,339,473 218.784%
25.408	53,602,155	119,678,003 223.271%
28.409	58,817,402	139,509,923 237.192%
29.420	60,436,408	146,137,489 241.804%
30.409	62,211,981	153,150,049 246.175%
31.416	64,038,489	160,299,747 250.318%
35.421	71,410,413	191,219,365 267.775%

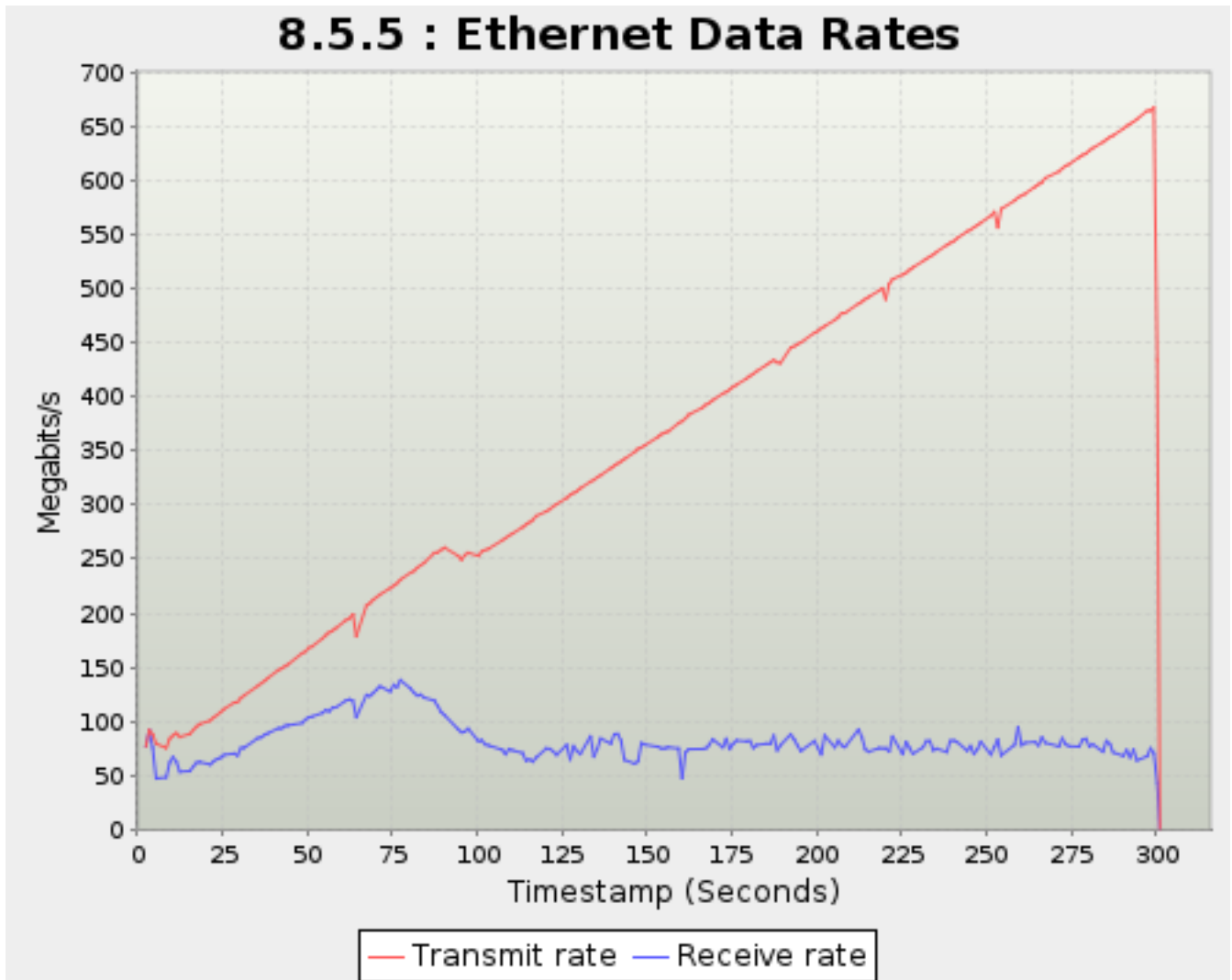
Timestamp	Transmitted	Received
Seconds		Frame bytes
36.421	73,270,341	199,200,329 271.870%
37.423	75,200,718	207,527,624 275.965%
38.408	77,241,490	215,627,480 279.160%
41.409	83,035,373	241,507,416 290.849%
42.421	85,140,138	250,478,523 294.196%
43.421	87,222,496	259,507,879 297.524%
44.409	89,287,744	268,523,425 300.739%
48.421	98,021,620	305,289,768 311.451%
49.409	100,204,266	314,795,920 314.154%
50.409	102,606,401	324,460,871 316.219%
51.409	104,814,971	334,332,014 318.974%
54.409	111,961,863	364,878,204 325.895%
55.422	114,468,702	375,419,665 327.967%
56.409	116,817,723	385,603,070 330.090%
57.421	119,343,332	396,398,236 332.149%
58.408	121,840,120	406,978,896 334.027%
61.409	129,641,638	440,277,929 339.612%
62.409	132,232,549	451,621,214 341.536%
63.421	135,072,902	463,052,204 342.817%
64.420	135,138,889	474,833,584 351.367%
67.409	143,305,156	509,571,102 355.585%
68.409	146,124,122	521,403,069 356.822%
69.410	149,056,712	533,346,463 357.814%
70.409	152,007,569	545,500,457 358.864%
71.409	154,869,975	557,870,437 360.219%
74.426	163,892,632	594,762,290 362.898%
75.421	166,937,044	607,397,630 363.848%
76.409	169,980,268	619,707,546 364.576%
77.409	173,151,596	632,806,846 365.464%
80.423	182,758,551	669,452,291 366.304%
81.409	185,965,342	681,071,971 366.236%
82.408	189,198,127	692,466,645 366.001%
83.410	192,496,254	703,861,367 365.649%
84.409	195,884,358	714,996,585 365.010%
87.410	206,118,892	746,852,590 362.341%
88.409	209,583,356	757,110,132 361.245%
89.409	213,075,527	767,014,426 359.973%
90.422	216,609,403	776,620,562 358.535%
94.409	227,459,646	814,073,308 357.898%
95.409	228,303,160	823,955,628 360.904%
96.409	229,419,796	833,543,842 363.327%
97.409	230,543,556	843,518,161 365.882%
100.409	231,945,385	871,767,650 375.850%
101.409	232,226,673	881,057,660 379.396%
102.409	232,227,911	889,957,954 383.226%
103.409	232,298,542	898,845,908 386.936%
107.409	232,302,864	929,391,702 400.078%
108.409	232,304,120	937,327,614 403.492%
109.421	232,304,120	945,990,424 407.221%
110.421	232,304,120	954,367,548 410.827%
113.409	232,305,023	977,452,200 420.762%
114.409	232,307,443	984,825,538 423.932%
115.409	232,308,827	992,254,056 427.127%
116.421	232,310,055	999,480,415 430.236%
117.409	232,310,183	1,006,819,613 433.395%
120.409	232,316,157	1,031,317,982 443.929%
121.410	232,324,392	1,039,869,074 447.594%
122.428	232,324,456	1,048,282,912 451.215%
123.421	232,324,456	1,056,158,729 454.605%
126.409	232,325,818	1,080,647,302 465.143%
127.409	232,325,882	1,088,084,582 468.344%
128.422	232,326,010	1,097,013,502 472.187%

Timestamp	Transmitted	Received
Seconds		Frame bytes
129.422	232,326,010	1,105,326,076 475.765%
130.409	232,326,074	1,113,222,104 479.164%
133.409	232,329,154	1,140,786,630 491.022%
134.421	232,329,154	1,148,578,238 494.375%
135.409	232,333,762	1,157,122,516 498.043%
136.409	232,333,762	1,166,771,160 502.196%
139.409	232,333,954	1,193,471,875 513.688%
140.410	232,336,495	1,203,545,790 518.018%
141.421	232,338,664	1,213,767,851 522.413%
142.425	232,343,283	1,223,131,937 526.433%
143.409	232,343,738	1,230,432,912 529.574%
146.409	232,345,556	1,253,605,943 539.544%
147.409	232,350,544	1,260,609,963 542.547%
148.421	232,352,757	1,269,928,629 546.552%
149.409	232,357,748	1,278,817,985 550.366%
153.410	232,362,874	1,314,167,377 565.567%
154.409	232,364,048	1,322,701,573 569.237%
155.409	232,364,694	1,331,305,021 572.938%
156.410	232,366,078	1,340,088,351 576.714%
159.409	232,369,091	1,366,229,065 587.956%
160.409	232,369,283	1,371,656,378 590.292%
161.409	232,371,578	1,379,864,414 593.818%
162.408	232,371,642	1,388,177,560 597.395%
166.425	232,374,751	1,420,575,553 611.330%
167.409	232,376,920	1,428,964,030 614.934%
168.423	232,379,805	1,438,083,223 618.850%
169.409	232,382,300	1,447,507,341 622.899%
172.409	232,385,651	1,473,795,556 634.202%
173.410	232,386,432	1,483,494,698 638.374%
174.422	232,386,432	1,492,104,343 642.079%
175.409	232,387,881	1,501,058,895 645.928%
176.421	232,390,612	1,510,547,016 650.003%
179.409	232,394,699	1,538,427,454 661.989%
180.409	232,398,795	1,547,821,824 666.020%
181.409	232,407,088	1,556,479,967 669.721%
182.408	232,408,408	1,565,487,585 673.593%
185.421	232,409,446	1,591,196,179 684.652%
186.421	232,409,446	1,600,250,653 688.548%
187.409	232,410,684	1,610,055,473 692.763%
188.409	232,411,531	1,618,448,114 696.372%
189.409	232,412,851	1,627,377,302 700.210%
192.409	232,415,007	1,654,585,610 711.910%
193.410	232,415,462	1,664,111,395 716.007%
194.410	232,415,462	1,673,096,013 719.873%
195.410	232,420,085	1,681,419,684 723.440%
199.410	232,424,737	1,717,500,840 738.949%
200.423	232,424,737	1,726,248,954 742.713%
201.410	232,424,737	1,734,111,172 746.096%
202.409	232,424,737	1,744,031,596 750.364%
205.409	232,426,558	1,771,404,867 762.135%
206.422	232,428,006	1,780,971,593 766.247%
207.422	232,428,397	1,789,698,986 770.000%
208.409	232,428,525	1,798,327,066 773.712%
212.421	232,430,076	1,834,776,627 789.389%
213.409	232,431,332	1,844,379,667 793.516%
214.409	232,431,332	1,852,814,713 797.145%
215.422	232,431,460	1,861,206,455 800.755%
218.409	232,432,499	1,887,538,890 812.080%
219.417	232,432,627	1,896,222,732 815.816%
220.409	232,432,627	1,904,803,716 819.508%
221.421	232,432,755	1,913,121,104 823.086%
222.409	232,433,730	1,922,687,103 827.198%

Timestamp	Transmitted	Received
Seconds		Frame bytes
225.410	232,440,553	1,947,913,056 838.026%
226.409	232,441,874	1,957,204,724 842.019%
227.414	232,441,938	1,965,826,343 845.728%
228.409	232,442,783	1,973,884,101 849.191%
231.409	232,447,054	2,001,604,336 861.101%
232.409	232,447,572	2,011,036,179 865.157%
233.421	232,447,572	2,020,495,849 869.226%
234.409	232,447,636	2,028,804,411 872.801%
235.409	232,448,155	2,037,363,112 876.481%
238.409	232,450,359	2,064,044,651 887.951%
239.421	232,450,423	2,073,512,499 892.024%
240.422	232,454,406	2,083,043,324 896.108%
241.410	232,460,486	2,092,237,294 900.040%
244.409	232,467,382	2,117,946,636 911.073%
245.409	232,467,510	2,126,871,684 914.911%
246.409	232,467,510	2,134,849,758 918.343%
247.409	232,468,029	2,143,312,319 921.982%
248.409	232,468,029	2,152,613,203 925.982%
251.409	232,468,676	2,178,488,168 937.110%
252.409	232,469,715	2,187,035,559 940.783%
253.409	232,469,907	2,196,624,681 944.907%
254.421	232,471,293	2,204,536,183 948.305%
258.409	232,476,427	2,241,578,108 964.217%
259.417	232,477,139	2,252,402,522 968.871%
260.409	232,478,852	2,261,315,421 972.697%
261.422	232,479,635	2,270,665,190 976.716%
264.408	232,483,907	2,297,691,552 988.323%
265.421	232,485,161	2,306,766,202 992.221%
266.421	232,485,353	2,316,468,676 996.393%
267.409	232,485,481	2,325,381,892 1000.227%
271.421	232,487,877	2,359,852,787 1015.043%
272.421	232,490,046	2,369,488,339 1019.178%
273.421	232,490,174	2,378,568,407 1023.083%
274.409	232,490,238	2,387,279,619 1026.830%
277.409	232,492,663	2,415,458,118 1038.940%
278.409	232,492,791	2,425,049,080 1043.064%
279.409	232,492,855	2,434,661,598 1047.198%
280.421	232,494,549	2,443,518,484 1051.000%
281.409	232,497,191	2,452,415,012 1054.815%
284.409	232,497,959	2,479,400,112 1066.418%
285.409	232,498,087	2,488,780,330 1070.452%
286.416	232,498,279	2,497,968,091 1074.403%
287.416	232,498,471	2,506,113,733 1077.905%
290.416	232,498,663	2,530,910,497 1088.570%
291.417	232,498,663	2,539,292,745 1092.175%
292.417	232,498,791	2,546,948,717 1095.468%
293.417	232,498,855	2,555,369,771 1099.089%
294.430	232,498,855	2,562,740,709 1102.259%
297.416	232,499,239	2,586,620,757 1112.529%
298.430	232,499,495	2,595,263,787 1116.245%
299.416	232,499,559	2,603,223,755 1119.668%
300.408	232,500,711	2,608,146,281 1121.780%
301.184	232,500,711	2,608,146,281 1121.780%

*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>	
0.408	0.00	0.00
2.416	76.86	76.85
3.409	92.04	92.11
4.416	88.12	75.75
5.409	79.48	47.31
8.409	75.56	48.44
9.435	84.16	62.17
10.409	87.06	67.07
11.420	89.18	62.57
12.420	85.69	53.52
15.409	88.59	54.27
16.409	92.15	58.46
17.409	95.55	62.12
18.409	97.65	62.51
21.421	100.9	60.20
22.409	103.8	63.39
23.409	~106	65.36
24.409	108.5	66.31
25.408	111.4	69.09

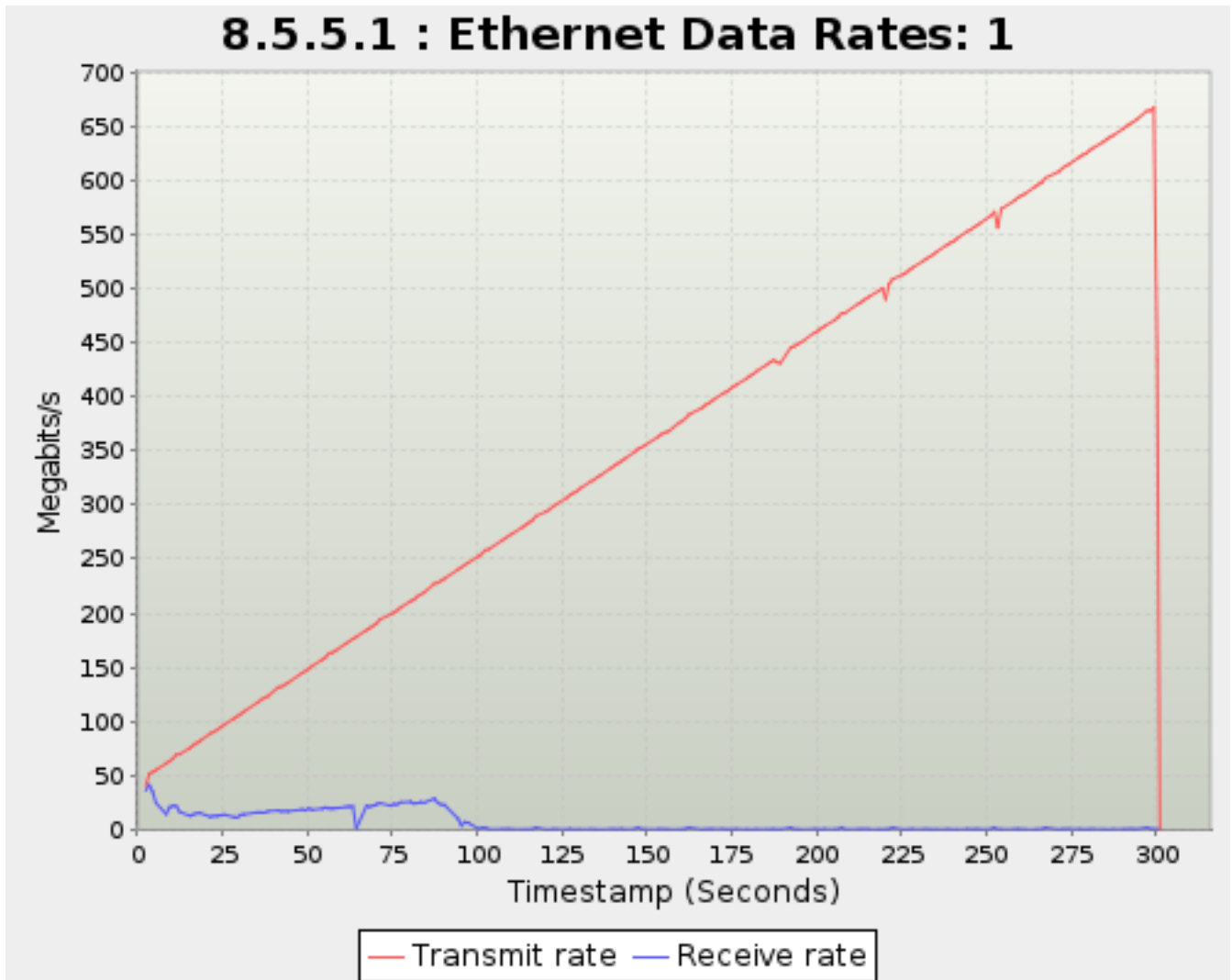
Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
28.409	117.4	70.30
29.420	117.8	68.51
30.409	121.7	75.49
31.416	124.1	75.80
35.421	132.9	84.67
36.421	135.4	85.39
37.423	137.4	87.62
38.408	140.2	89.14
41.409	147.4	93.62
42.421	148.9	93.56
43.421	151.1	95.93
44.409	152.9	96.40
48.421	~163	98.54
49.409	164.5	101.7
50.409	~168	103.8
51.409	169.3	104.5
54.409	176.6	107.9
55.422	179.6	110.5
56.409	182.4	109.3
57.421	183.9	112.8
58.408	186.2	~113
61.409	193.7	119.4
62.409	195.3	120.3
63.421	198.9	119.1
64.420	178.8	103.9
67.409	207.2	124.5
68.409	209.2	123.4
69.410	212.5	126.3
70.409	214.8	129.4
71.409	217.3	132.4
74.426	223.2	127.7
75.421	225.4	133.8
76.409	227.5	131.6
77.409	~231	138.2
80.423	237.5	130.3
81.409	238.9	126.6
82.408	242.1	123.9
83.410	244.3	124.7
84.409	246.5	~122
87.410	255.8	119.3
88.409	256.1	114.2
89.409	258.5	108.8
90.422	260.6	105.8
94.409	~253	92.84
95.409	249.4	89.93
96.409	253.7	90.67
97.409	255.8	93.31
100.409	~253	81.80
101.409	257.2	82.62
102.409	258.3	78.71
103.409	259.6	77.85
107.409	267.3	73.89
108.409	269.5	69.65
109.421	271.7	74.52
110.421	273.5	73.37
113.409	279.5	70.86
114.409	281.9	63.83
115.409	283.8	65.05
116.421	286.2	62.89
117.409	289.8	66.58
120.409	294.1	75.11
121.410	~296	74.68

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
122.428	298.6	72.37
123.421	300.7	69.12
126.409	306.5	78.32
127.409	309.3	64.84
128.422	~311	77.30
129.422	312.8	72.66
130.409	315.3	69.83
133.409	321.5	86.20
134.421	323.2	67.56
135.409	325.6	74.62
136.409	327.4	84.23
139.409	~334	79.61
140.410	336.2	88.18
141.421	338.2	88.54
142.425	340.3	82.29
143.409	342.4	64.56
146.409	348.9	61.08
147.409	~352	~63
148.421	~353	80.04
149.409	~355	78.63
153.410	363.1	76.58
154.409	365.5	74.93
155.409	~367	75.36
156.410	~368	76.11
159.409	375.7	75.07
160.409	377.4	47.61
161.409	~380	71.39
162.408	383.5	74.40
166.425	389.9	74.60
167.409	392.6	75.12
168.423	394.3	78.40
169.409	396.7	83.55
172.409	402.9	76.11
173.410	404.5	83.97
174.422	406.5	74.51
175.409	409.1	79.17
176.421	~411	82.44
179.409	416.8	81.69
180.409	419.2	82.04
181.409	421.1	75.63
182.408	423.6	78.19
185.421	429.7	79.52
186.421	431.9	79.24
187.409	433.9	86.95
188.409	431.6	73.43
189.409	431.1	78.07
192.409	445.4	88.10
193.410	446.5	83.46
194.410	448.5	77.86
195.410	450.1	72.72
199.410	459.1	81.90
200.423	460.6	75.86
201.410	463.2	69.54
202.409	465.2	87.06
205.409	470.9	76.12
206.422	473.6	82.28
207.422	477.2	77.99
208.409	477.3	76.41
212.421	486.1	92.58
213.409	487.8	85.05
214.409	490.3	74.10
215.422	492.2	72.07

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
218.409	497.9	75.35
219.417	500.2	75.17
220.409	~490	75.12
221.421	504.3	72.31
222.409	508.5	86.17
225.410	512.9	69.82
226.409	514.4	81.14
227.414	517.2	75.58
228.409	519.4	70.04
231.409	525.3	76.21
232.409	527.5	81.96
233.421	529.5	81.90
234.409	531.2	73.39
235.409	533.8	74.92
238.409	540.2	71.78
239.421	~542	82.03
240.422	543.7	82.40
241.410	546.3	81.12
244.409	552.7	73.04
245.409	554.2	77.39
246.409	556.6	69.87
247.409	558.4	74.34
248.409	560.7	81.34
251.409	567.3	69.40
252.409	570.7	76.42
253.409	556.4	83.16
254.421	573.4	68.61
258.409	581.3	78.50
259.417	584.1	94.93
260.409	585.7	78.08
261.422	587.4	80.21
264.408	~594	81.08
265.421	596.1	77.87
266.421	~598	85.12
267.409	~602	80.40
271.421	~608	76.91
272.421	610.9	84.44
273.421	613.2	78.85
274.409	614.7	77.28
277.409	621.3	76.78
278.409	623.2	83.03
279.409	624.7	84.02
280.421	627.4	76.78
281.409	629.7	78.92
284.409	635.2	72.05
285.409	637.6	81.92
286.416	639.7	79.45
287.416	641.4	71.46
290.416	647.6	68.15
291.417	650.1	73.47
292.417	652.2	66.74
293.417	653.9	73.83
294.430	656.4	64.04
297.416	664.1	67.80
298.430	664.3	75.18
299.416	667.1	70.66
300.408	433.5	43.32
301.184	0.4720	0.4720

*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>	
0.408	0.00	0.00
2.416	40.93	36.43
3.409	51.46	41.34
4.416	53.30	35.02
5.409	55.20	24.71
8.409	61.25	14.47
9.435	63.43	20.86
10.409	65.66	21.97
11.420	69.37	21.75
12.420	69.78	16.39
15.409	75.51	12.86
16.409	78.04	14.01
17.409	80.08	15.21
18.409	82.14	15.40
21.421	88.84	11.84
22.409	90.33	12.69
23.409	92.25	12.73
24.409	94.50	13.26
25.408	96.80	13.95

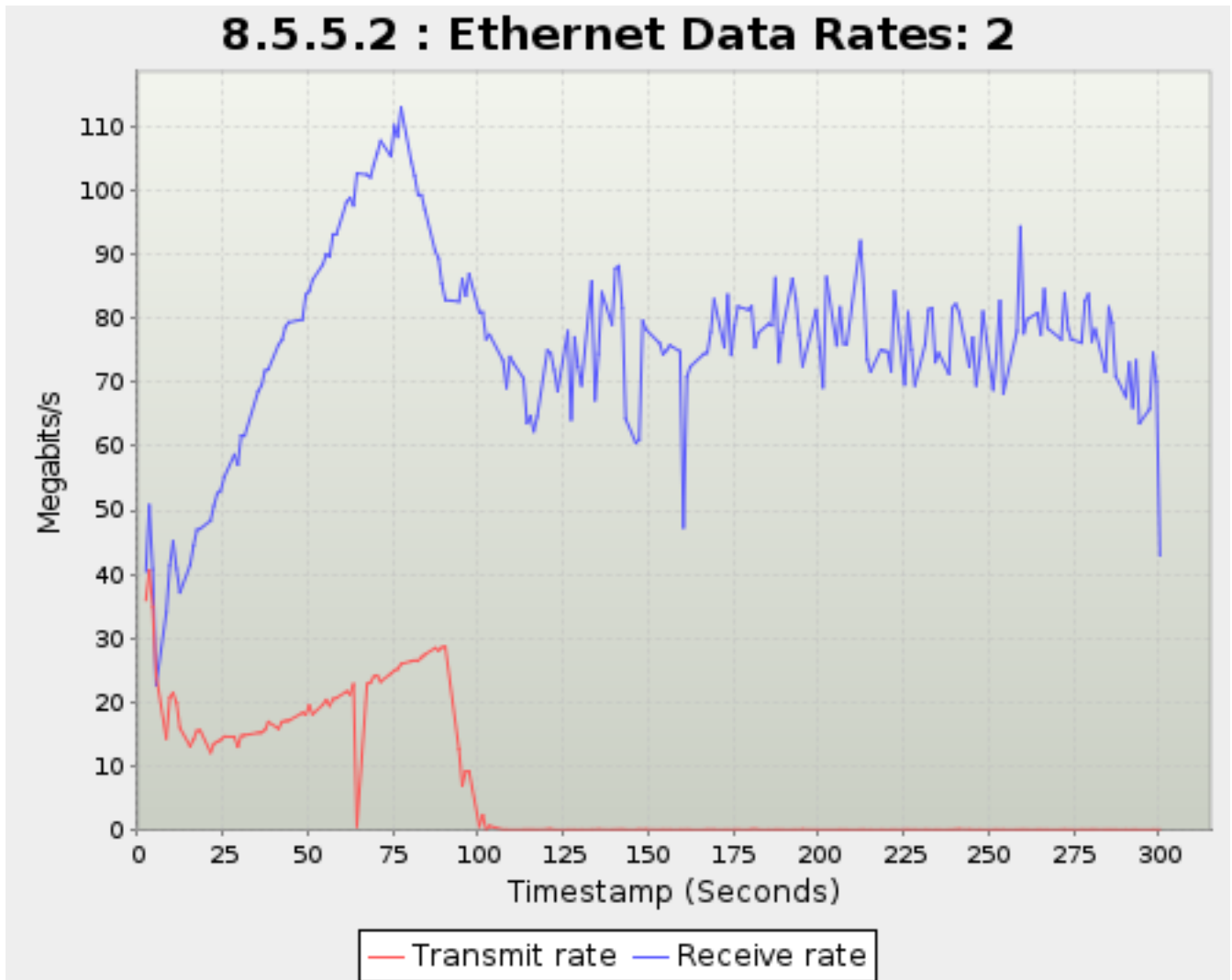
Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
28.409	102.8	11.62
29.420	104.8	11.37
30.409	~107	13.80
31.416	109.3	14.16
35.421	117.7	16.05
36.421	120.2	15.85
37.423	121.8	15.79
38.408	123.4	17.10
41.409	131.5	17.71
42.421	132.1	16.92
43.421	134.1	17.24
44.409	135.9	17.01
48.421	144.7	18.71
49.409	146.5	17.99
50.409	148.5	19.57
51.409	151.3	18.42
54.409	157.1	19.44
55.422	159.3	20.46
56.409	~163	19.58
57.421	163.5	19.63
58.408	165.6	19.85
61.409	172.1	21.12
62.409	174.1	21.39
63.421	176.2	21.39
64.420	178.2	1.214
67.409	184.4	21.97
68.409	186.2	21.25
69.410	188.5	22.21
70.409	190.6	23.48
71.409	194.2	24.53
74.426	198.8	22.32
75.421	200.5	23.60
76.409	202.4	23.25
77.409	205.1	25.19
80.423	211.1	25.79
81.409	212.4	24.24
82.408	215.6	24.60
83.410	217.3	25.39
84.409	219.1	24.92
87.410	227.4	28.75
88.409	228.1	24.79
89.409	229.9	23.33
90.422	~232	22.85
94.409	240.4	10.19
95.409	242.5	3.792
96.409	244.6	7.089
97.409	246.7	6.364
100.409	252.5	0.8373
101.409	254.9	1.645
102.409	258.2	1.908
103.409	~259	0.3814
107.409	267.3	0.4929
108.409	269.5	0.4804
109.421	271.7	0.5071
110.421	273.5	0.3483
113.409	279.5	0.2511
114.409	281.8	0.2020
115.409	283.8	0.3009
116.421	286.2	0.5287
117.409	289.8	1.954
120.409	~294	0.1244
121.410	~296	0.1367

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
122.428	298.6	0.4827
123.421	300.7	0.4655
126.409	306.5	0.3260
127.409	309.3	0.6569
128.422	~311	0.2527
129.422	312.8	0.2028
130.409	315.3	0.3028
133.409	321.5	0.4158
134.421	323.2	0.3241
135.409	325.6	0.1307
136.409	327.4	0.1307
139.409	~334	0.5342
140.410	336.2	0.3741
141.421	338.2	0.3328
142.425	340.3	0.6705
143.409	342.4	0.2715
146.409	348.9	0.5524
147.409	351.9	1.950
148.421	~353	0.4257
149.409	~355	0.3619
153.410	363.1	0.4695
154.409	365.5	0.5435
155.409	~367	0.3698
156.410	367.9	0.3169
159.409	375.7	0.2183
160.409	377.4	0.3018
161.409	~380	0.5589
162.408	383.5	1.934
166.425	389.9	0.1321
167.409	392.6	0.4909
168.423	394.3	0.4838
169.409	396.6	0.5687
172.409	402.9	0.6157
173.410	404.5	0.2759
174.422	406.5	0.2147
175.409	409.1	0.3172
176.421	~411	0.5618
179.409	416.8	0.3260
180.409	419.2	0.1415
181.409	~421	0.1540
182.408	423.6	0.4555
185.421	429.7	0.3645
186.421	431.9	0.3112
187.409	433.9	0.6130
188.409	431.6	0.2801
189.409	431.1	0.2352
192.409	445.4	1.912
193.410	446.5	0.4291
194.410	448.5	0.3281
195.410	450.1	0.1615
199.410	459.1	0.5719
200.423	460.6	0.3648
201.410	463.2	0.3062
202.409	465.2	0.5874
205.409	470.9	0.3139
206.422	473.6	0.5421
207.422	477.2	1.914
208.409	477.3	0.4389
212.421	486.1	0.4473
213.409	487.7	0.4859
214.409	490.3	0.5739
215.422	492.2	0.3724

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
218.409	497.9	0.2661
219.417	500.2	0.2287
220.409	~490	0.3186
221.421	504.3	0.5342
222.409	508.5	1.932
225.410	512.9	0.1502
226.409	514.4	0.1524
227.414	517.2	0.4284
228.409	519.4	0.5087
231.409	525.3	0.3179
232.409	527.5	0.5708
233.421	529.5	0.2654
234.409	531.2	0.2334
235.409	533.8	0.3206
238.409	540.2	0.4244
239.421	~542	0.3314
240.422	543.6	0.1486
241.410	546.2	0.1511
244.409	552.7	0.5761
245.409	554.2	0.3708
246.409	556.6	0.3240
247.409	558.4	0.5719
248.409	560.7	0.2694
251.409	567.3	0.5436
252.409	570.7	1.920
253.409	556.4	0.4141
254.421	573.4	0.3416
258.409	581.3	0.4938
259.417	584.1	0.5751
260.409	585.7	0.3915
261.422	587.4	0.3313
264.408	~594	0.2277
265.421	596.1	0.3349
266.421	~598	0.5483
267.409	~602	1.914
271.421	~608	0.1606
272.421	610.9	0.4494
273.421	613.2	0.4902
274.409	614.7	0.5723
277.409	621.3	0.5759
278.409	623.2	0.2661
279.409	624.7	0.2304
280.421	627.4	0.3485
281.409	629.6	0.5773
284.409	635.2	0.3516
285.409	637.6	0.1583
286.416	639.7	0.1621
287.416	641.4	0.4601
290.416	647.6	0.4392
291.417	650.1	0.4028
292.417	652.2	0.6775
293.417	653.9	0.4251
294.430	656.4	0.4308
297.416	664.1	1.977
298.430	664.3	0.5909
299.416	667.1	0.5675
300.408	433.5	0.4055
301.184	0.4720	0.4720

*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>	
0.408	0.00	0.00
2.416	35.93	40.42
3.409	40.58	50.77
4.416	34.82	40.73
5.409	24.28	22.60
8.409	14.31	33.97
9.435	20.72	41.32
10.409	21.40	45.10
11.420	19.82	40.82
12.420	15.91	37.13
15.409	13.08	41.41
16.409	14.11	44.45
17.409	15.47	46.91
18.409	15.51	47.11
21.421	12.10	48.36
22.409	13.44	50.71
23.409	13.78	52.63
24.409	14.02	53.05
25.408	14.57	55.14

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
28.409	14.54	58.68
29.420	~13	57.14
30.409	14.68	61.69
31.416	14.79	61.64
35.421	15.17	68.61
36.421	15.21	69.55
37.423	15.63	71.83
38.408	16.86	72.04
41.409	15.82	75.91
42.421	16.87	76.64
43.421	17.03	78.69
44.409	17.07	79.40
48.421	18.28	79.83
49.409	18.03	83.71
50.409	19.44	84.25
51.409	18.06	86.04
54.409	19.57	88.44
55.422	20.29	90.07
56.409	19.40	89.68
57.421	20.44	93.16
58.408	20.62	93.17
61.409	21.63	98.25
62.409	21.18	98.88
63.421	22.76	97.67
64.420	0.5401	102.7
67.409	22.78	102.5
68.409	23.04	102.1
69.410	23.97	104.1
70.409	24.12	105.9
71.409	23.17	107.8
74.426	24.43	105.4
75.421	24.90	110.2
76.409	25.13	108.4
77.409	25.92	~113
80.423	26.38	104.5
81.409	26.48	102.3
82.408	26.43	99.33
83.410	26.96	99.33
84.409	27.42	97.07
87.410	28.42	90.59
88.409	28.04	89.42
89.409	28.55	85.47
90.422	28.60	82.90
94.409	12.60	82.65
95.409	6.895	86.14
96.409	9.129	83.58
97.409	9.095	86.94
100.409	0.5878	80.96
101.409	2.277	80.98
102.409	0.01057	76.80
103.409	0.5781	77.47
107.409	0.01119	73.39
108.409	0.01023	69.17
109.421	0.00	74.01
110.421	0.00	73.02
113.409	0.007137	70.61
114.409	0.02005	63.63
115.409	0.01158	64.75
116.421	0.01038	62.36
117.409	0.001361	64.63
120.409	0.05961	74.98
121.410	0.08205	74.55

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
122.428	0.0006603	71.89
123.421	0.00	68.65
126.409	0.0006669	77.99
127.409	0.0006736	64.18
128.422	0.001334	77.05
129.422	0.00	72.46
130.409	0.0006805	69.53
133.409	0.01025	85.79
134.421	0.00	67.24
135.409	0.04900	74.48
136.409	0.00	84.10
139.409	0.001361	79.07
140.410	0.02182	87.81
141.421	0.01801	88.21
142.425	0.03762	81.62
143.409	0.004010	64.29
146.409	0.001347	60.53
147.409	0.04119	61.05
148.421	0.01900	79.62
149.409	0.04205	78.27
153.410	0.003330	76.11
154.409	0.009896	74.39
155.409	0.005923	74.99
156.410	0.01158	75.80
159.409	0.006736	74.85
160.409	0.002001	47.31
161.409	0.01953	70.83
162.408	0.0006736	72.46
166.425	0.0006603	74.47
167.409	0.01857	74.63
168.423	0.02362	77.91
169.409	0.02102	82.98
172.409	0.001334	75.49
173.410	0.006584	83.70
174.422	0.00	74.30
175.409	0.01239	78.85
176.421	0.02335	81.87
179.409	0.001347	81.36
180.409	0.04268	81.89
181.409	0.08318	75.48
182.408	0.01091	77.73
185.421	0.0006603	79.16
186.421	0.00	78.92
187.409	0.01068	86.33
188.409	0.007273	73.15
189.409	0.01080	77.83
192.409	0.001347	86.19
193.410	0.003930	83.03
194.410	0.00	77.53
195.410	0.04702	72.56
199.410	0.005317	81.32
200.423	0.00	75.49
201.410	0.00	69.23
202.409	0.00	86.47
205.409	0.00	75.81
206.422	0.01201	81.74
207.422	0.003296	76.07
208.409	0.001361	75.97
212.421	0.006534	92.13
213.409	0.01034	84.56
214.409	0.00	73.52
215.422	0.001334	71.70

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
218.409	0.0006669	75.09
219.417	0.001347	74.94
220.409	0.00	74.80
221.421	0.001334	71.77
222.409	0.008621	84.23
225.410	0.01837	69.67
226.409	0.01091	80.99
227.414	0.0006669	75.15
228.409	0.007257	69.53
231.409	0.01035	75.90
232.409	0.004635	81.39
233.421	0.00	81.63
234.409	0.0006805	73.16
235.409	0.004597	74.60
238.409	0.004042	71.35
239.421	0.0006603	81.70
240.422	0.04028	82.25
241.410	0.06465	80.97
244.409	0.02487	72.46
245.409	0.001347	77.02
246.409	0.00	69.54
247.409	0.004643	73.76
248.409	0.00	81.07
251.409	0.002021	68.86
252.409	0.009201	74.50
253.409	0.002021	82.75
254.421	0.01148	68.27
258.409	0.005990	78.01
259.417	0.006672	94.35
260.409	0.01408	77.69
261.422	0.006534	79.88
264.408	0.01023	80.85
265.421	0.01001	77.53
266.421	0.002021	84.57
267.409	0.001361	78.49
271.421	0.007201	76.75
272.421	0.01801	83.99
273.421	0.001347	78.36
274.409	0.0006805	76.71
277.409	0.01081	76.21
278.409	0.001347	82.76
279.409	0.0006736	83.79
280.421	0.01440	76.43
281.409	0.02183	78.34
284.409	0.006063	71.70
285.409	0.001334	81.76
286.416	0.002021	79.29
287.416	0.002001	~71
290.416	0.001347	67.71
291.417	0.00	73.06
292.417	0.001347	66.07
293.417	0.0006736	73.40
294.430	0.00	63.61
297.416	0.00	65.83
298.430	0.002641	74.58
299.416	0.0006875	70.09
300.408	0.01213	42.91
301.184	0.00	0.00

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

Timestamp	TX Pause frames	TX errors	RX Pause frames	FCS errors	Alignment errors	Undersize	Oversize	Drop Events
<i>Seconds</i>	<i>Frames</i>							
215.422	0	0	0	0	0	0	0	0
218.409	0	0	0	0	0	0	0	0
219.417	0	0	0	0	0	0	0	0
220.409	0	0	0	0	0	0	0	0
221.421	0	0	0	0	0	0	0	0
222.409	0	0	0	0	0	0	0	0
225.410	0	0	0	0	0	0	0	0
226.409	0	0	0	0	0	0	0	0
227.414	0	0	0	0	0	0	0	0
228.409	0	0	0	0	0	0	0	0
231.409	0	0	0	0	0	0	0	0
232.409	0	0	0	0	0	0	0	0
233.421	0	0	0	0	0	0	0	0
234.409	0	0	0	0	0	0	0	0
235.409	0	0	0	0	0	0	0	0
238.409	0	0	0	0	0	0	0	0
239.421	0	0	0	0	0	0	0	0
240.422	0	0	0	0	0	0	0	0
241.410	0	0	0	0	0	0	0	0
244.409	0	0	0	0	0	0	0	0
245.409	0	0	0	0	0	0	0	0
246.409	0	0	0	0	0	0	0	0
247.409	0	0	0	0	0	0	0	0
248.409	0	0	0	0	0	0	0	0
251.409	0	0	0	0	0	0	0	0
252.409	0	0	0	0	0	0	0	0
253.409	0	0	0	0	0	0	0	0
254.421	0	0	0	0	0	0	0	0
258.409	0	0	0	0	0	0	0	0
259.417	0	0	0	0	0	0	0	0
260.409	0	0	0	0	0	0	0	0
261.422	0	0	0	0	0	0	0	0
264.408	0	0	0	0	0	0	0	0
265.421	0	0	0	0	0	0	0	0
266.421	0	0	0	0	0	0	0	0
267.409	0	0	0	0	0	0	0	0
271.421	0	0	0	0	0	0	0	0
272.421	0	0	0	0	0	0	0	0
273.421	0	0	0	0	0	0	0	0
274.409	0	0	0	0	0	0	0	0
277.409	0	0	0	0	0	0	0	0
278.409	0	0	0	0	0	0	0	0
279.409	0	0	0	0	0	0	0	0
280.421	0	0	0	0	0	0	0	0
281.409	0	0	0	0	0	0	0	0
284.409	0	0	0	0	0	0	0	0
285.409	0	0	0	0	0	0	0	0
286.416	0	0	0	0	0	0	0	0
287.416	0	0	0	0	0	0	0	0
290.416	0	0	0	0	0	0	0	0
291.417	0	0	0	0	0	0	0	0
292.417	0	0	0	0	0	0	0	0
293.417	0	0	0	0	0	0	0	0
294.430	0	0	0	0	0	0	0	0
297.416	0	0	0	0	0	0	0	0
298.430	0	0	0	0	0	0	0	0
299.416	0	0	0	0	0	0	0	0
300.408	0	0	0	0	0	0	0	0
301.184	0	0	0	0	0	0	0	0

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

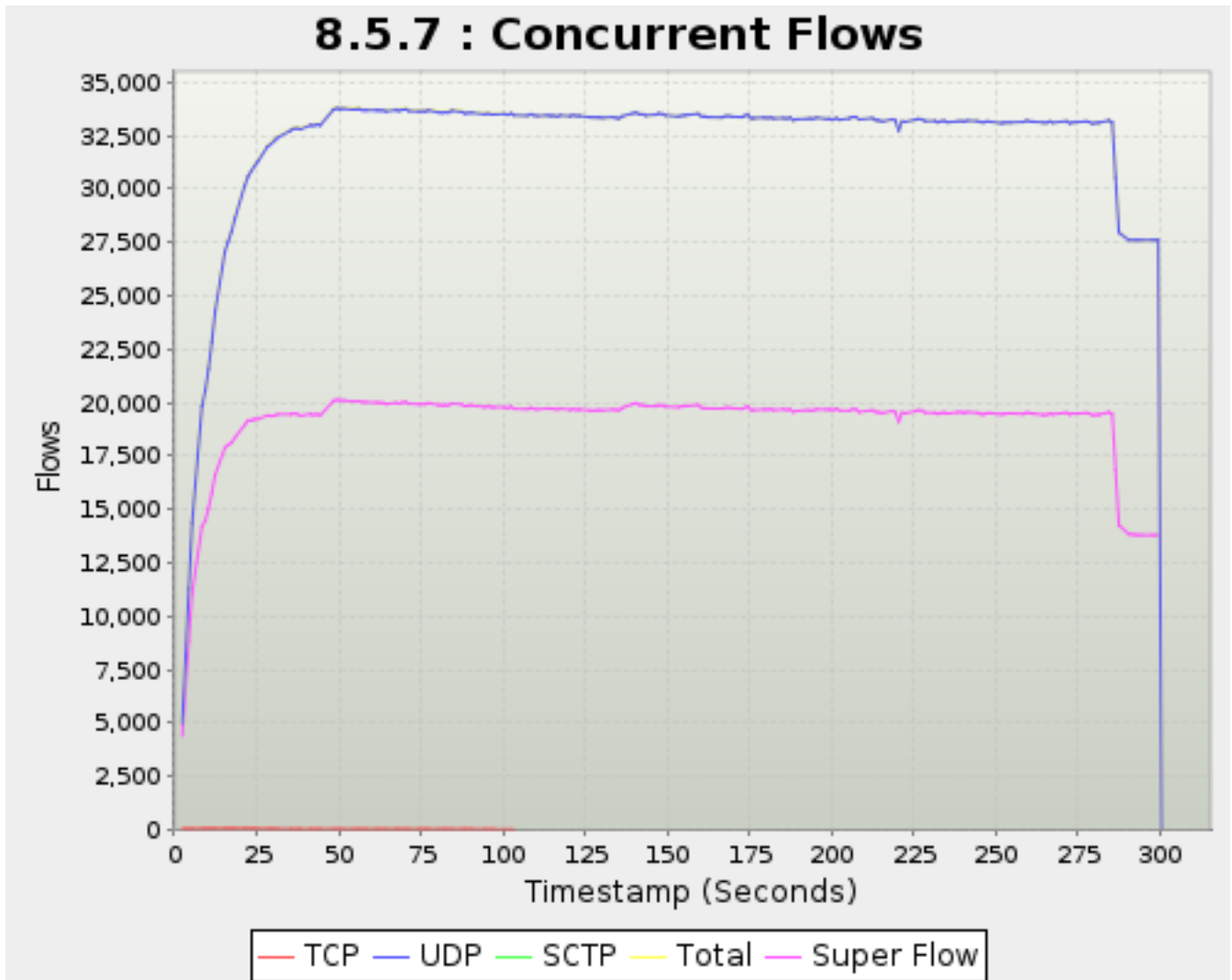
Timestamp	TX Pause frames	TX errors	RX Pause frames	FCS errors	Alignment errors	Undersize	Oversize	Drop Events
<i>Seconds</i>	<i>Frames</i>							
215.422	0	0	0	0	0	0	0	0
218.409	0	0	0	0	0	0	0	0
219.417	0	0	0	0	0	0	0	0
220.409	0	0	0	0	0	0	0	0
221.421	0	0	0	0	0	0	0	0
222.409	0	0	0	0	0	0	0	0
225.410	0	0	0	0	0	0	0	0
226.409	0	0	0	0	0	0	0	0
227.414	0	0	0	0	0	0	0	0
228.409	0	0	0	0	0	0	0	0
231.409	0	0	0	0	0	0	0	0
232.409	0	0	0	0	0	0	0	0
233.421	0	0	0	0	0	0	0	0
234.409	0	0	0	0	0	0	0	0
235.409	0	0	0	0	0	0	0	0
238.409	0	0	0	0	0	0	0	0
239.421	0	0	0	0	0	0	0	0
240.422	0	0	0	0	0	0	0	0
241.410	0	0	0	0	0	0	0	0
244.409	0	0	0	0	0	0	0	0
245.409	0	0	0	0	0	0	0	0
246.409	0	0	0	0	0	0	0	0
247.409	0	0	0	0	0	0	0	0
248.409	0	0	0	0	0	0	0	0
251.409	0	0	0	0	0	0	0	0
252.409	0	0	0	0	0	0	0	0
253.409	0	0	0	0	0	0	0	0
254.421	0	0	0	0	0	0	0	0
258.409	0	0	0	0	0	0	0	0
259.417	0	0	0	0	0	0	0	0
260.409	0	0	0	0	0	0	0	0
261.422	0	0	0	0	0	0	0	0
264.408	0	0	0	0	0	0	0	0
265.421	0	0	0	0	0	0	0	0
266.421	0	0	0	0	0	0	0	0
267.409	0	0	0	0	0	0	0	0
271.421	0	0	0	0	0	0	0	0
272.421	0	0	0	0	0	0	0	0
273.421	0	0	0	0	0	0	0	0
274.409	0	0	0	0	0	0	0	0
277.409	0	0	0	0	0	0	0	0
278.409	0	0	0	0	0	0	0	0
279.409	0	0	0	0	0	0	0	0
280.421	0	0	0	0	0	0	0	0
281.409	0	0	0	0	0	0	0	0
284.409	0	0	0	0	0	0	0	0
285.409	0	0	0	0	0	0	0	0
286.416	0	0	0	0	0	0	0	0
287.416	0	0	0	0	0	0	0	0
290.416	0	0	0	0	0	0	0	0
291.417	0	0	0	0	0	0	0	0
292.417	0	0	0	0	0	0	0	0
293.417	0	0	0	0	0	0	0	0
294.430	0	0	0	0	0	0	0	0
297.416	0	0	0	0	0	0	0	0
298.430	0	0	0	0	0	0	0	0
299.416	0	0	0	0	0	0	0	0
300.408	0	0	0	0	0	0	0	0
301.184	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>							
215.422	0	0	0	0	0	0	0	0
218.409	0	0	0	0	0	0	0	0
219.417	0	0	0	0	0	0	0	0
220.409	0	0	0	0	0	0	0	0
221.421	0	0	0	0	0	0	0	0
222.409	0	0	0	0	0	0	0	0
225.410	0	0	0	0	0	0	0	0
226.409	0	0	0	0	0	0	0	0
227.414	0	0	0	0	0	0	0	0
228.409	0	0	0	0	0	0	0	0
231.409	0	0	0	0	0	0	0	0
232.409	0	0	0	0	0	0	0	0
233.421	0	0	0	0	0	0	0	0
234.409	0	0	0	0	0	0	0	0
235.409	0	0	0	0	0	0	0	0
238.409	0	0	0	0	0	0	0	0
239.421	0	0	0	0	0	0	0	0
240.422	0	0	0	0	0	0	0	0
241.410	0	0	0	0	0	0	0	0
244.409	0	0	0	0	0	0	0	0
245.409	0	0	0	0	0	0	0	0
246.409	0	0	0	0	0	0	0	0
247.409	0	0	0	0	0	0	0	0
248.409	0	0	0	0	0	0	0	0
251.409	0	0	0	0	0	0	0	0
252.409	0	0	0	0	0	0	0	0
253.409	0	0	0	0	0	0	0	0
254.421	0	0	0	0	0	0	0	0
258.409	0	0	0	0	0	0	0	0
259.417	0	0	0	0	0	0	0	0
260.409	0	0	0	0	0	0	0	0
261.422	0	0	0	0	0	0	0	0
264.408	0	0	0	0	0	0	0	0
265.421	0	0	0	0	0	0	0	0
266.421	0	0	0	0	0	0	0	0
267.409	0	0	0	0	0	0	0	0
271.421	0	0	0	0	0	0	0	0
272.421	0	0	0	0	0	0	0	0
273.421	0	0	0	0	0	0	0	0
274.409	0	0	0	0	0	0	0	0
277.409	0	0	0	0	0	0	0	0
278.409	0	0	0	0	0	0	0	0
279.409	0	0	0	0	0	0	0	0
280.421	0	0	0	0	0	0	0	0
281.409	0	0	0	0	0	0	0	0
284.409	0	0	0	0	0	0	0	0
285.409	0	0	0	0	0	0	0	0
286.416	0	0	0	0	0	0	0	0
287.416	0	0	0	0	0	0	0	0
290.416	0	0	0	0	0	0	0	0
291.417	0	0	0	0	0	0	0	0
292.417	0	0	0	0	0	0	0	0
293.417	0	0	0	0	0	0	0	0
294.430	0	0	0	0	0	0	0	0
297.416	0	0	0	0	0	0	0	0
298.430	0	0	0	0	0	0	0	0
299.416	0	0	0	0	0	0	0	0
300.408	0	0	0	0	0	0	0	0
301.184	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
2.391	47	4,988	0	5,035	4,413
3.385	51	8,101	0	8,152	6,622
4.391	51	11,283	0	11,334	8,857
5.385	51	14,373	0	14,424	11,066
8.385	53	19,847	0	19,900	14,201
9.410	56	20,584	0	20,640	14,474
10.386	60	21,595	0	21,655	15,059
11.396	60	22,851	0	22,911	15,775
12.397	60	24,278	0	24,338	16,630
15.385	64	27,098	0	27,162	17,906
16.385	64	27,558	0	27,622	18,023
17.385	64	28,011	0	28,075	18,131
18.386	65	28,617	0	28,682	18,361
21.397	63	30,174	0	30,237	18,963
22.386	61	30,589	0	30,650	19,165
23.386	58	30,847	0	30,905	19,172
24.385	58	31,085	0	31,143	19,225
25.385	53	31,297	0	31,350	19,233
28.386	51	32,006	0	32,057	19,408
29.396	49	32,115	0	32,164	19,376
30.386	47	32,262	0	32,309	19,391
31.386	47	32,414	0	32,461	19,454
35.397	36	32,754	0	32,790	19,457

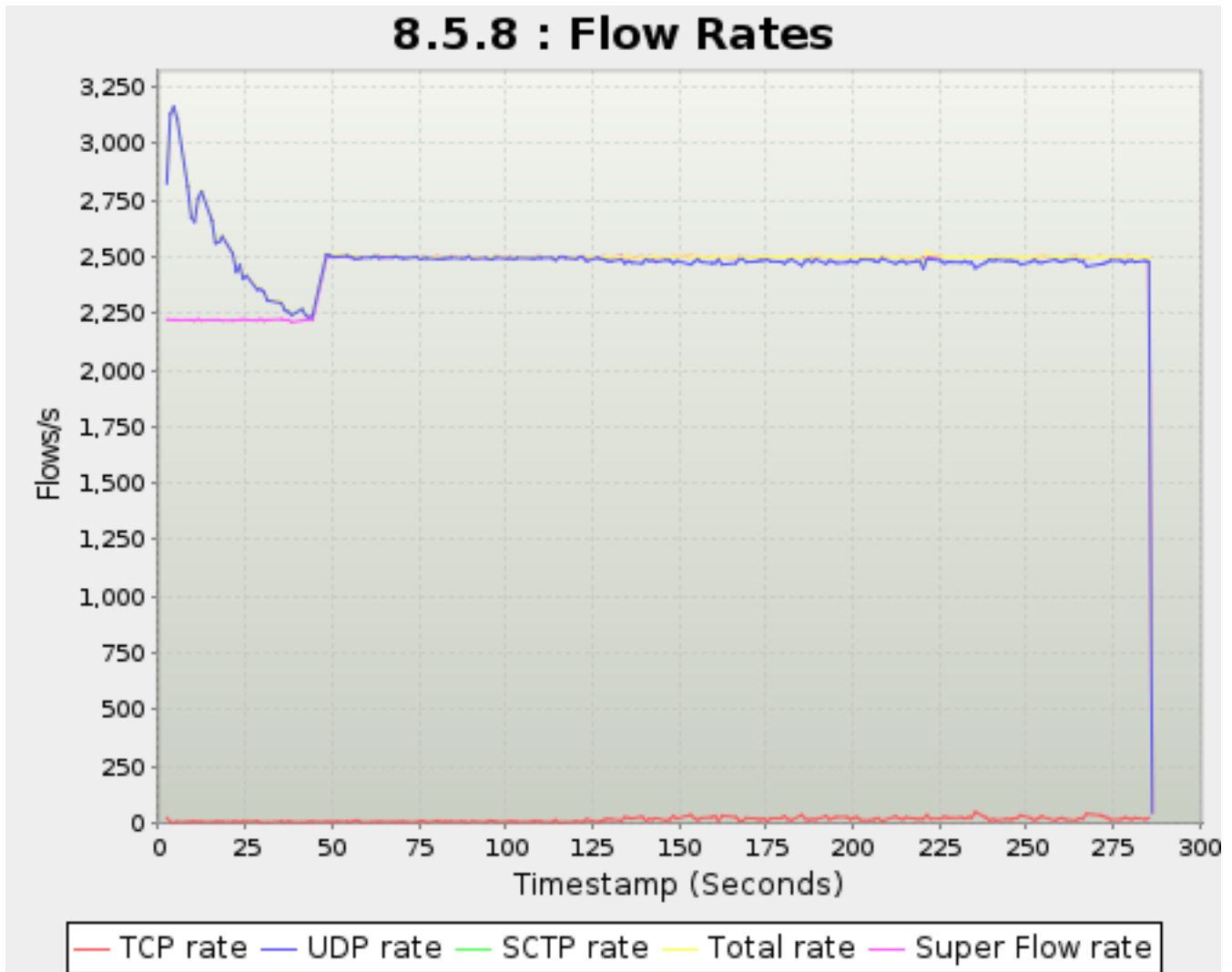
Timestamp	TCP	UDP	SCTP	Total	Super Flow
<i>Seconds</i>	<i>Flows</i>				
36.397	36	32,835	0	32,871	19,489
37.397	36	32,846	0	32,882	19,463
38.386	36	32,806	0	32,842	19,392
41.386	36	32,993	0	33,029	19,465
42.397	36	32,976	0	33,012	19,422
43.396	36	33,028	0	33,064	19,461
44.385	36	32,990	0	33,026	19,401
48.397	36	33,730	0	33,766	20,088
49.386	36	33,784	0	33,820	20,134
50.385	36	33,758	0	33,794	20,103
51.385	36	33,770	0	33,806	20,109
54.385	36	33,731	0	33,767	20,056
55.397	36	33,744	0	33,780	20,063
56.386	36	33,750	0	33,786	20,072
57.397	36	33,694	0	33,730	20,019
58.386	36	33,699	0	33,735	20,021
61.386	36	33,694	0	33,730	20,007
62.386	36	33,692	0	33,728	19,995
63.396	36	33,687	0	33,723	19,992
64.397	36	33,645	0	33,681	19,935
67.386	36	33,706	0	33,742	19,996
68.385	36	33,671	0	33,707	19,957
69.385	36	33,723	0	33,759	20,010
70.385	36	33,742	0	33,778	20,029
71.385	36	33,663	0	33,699	19,950
74.397	35	33,642	0	33,677	19,927
75.397	35	33,648	0	33,683	19,936
76.385	34	33,643	0	33,677	19,936
77.386	34	33,689	0	33,723	19,980
80.397	34	33,595	0	33,629	19,890
81.385	34	33,580	0	33,614	19,872
82.386	34	33,603	0	33,637	19,893
83.386	32	33,590	0	33,622	19,873
84.385	32	33,677	0	33,709	19,963
87.386	32	33,620	0	33,652	19,919
88.386	32	33,545	0	33,577	19,841
89.385	32	33,570	0	33,602	19,862
90.397	32	33,581	0	33,613	19,878
94.386	26	33,510	0	33,536	19,795
95.386	25	33,540	0	33,565	19,827
96.386	24	33,500	0	33,524	19,790
97.385	18	33,501	0	33,519	19,787
100.386	10	33,525	0	33,535	19,786
101.385	8	33,479	0	33,487	19,743
102.386	8	33,547	0	33,555	19,810
103.386	4	33,462	0	33,466	19,718
107.386	0	33,444	0	33,444	19,697
108.386	0	33,506	0	33,506	19,762
109.396	0	33,460	0	33,460	19,716
110.397	0	33,432	0	33,432	19,685
113.386	0	33,457	0	33,457	19,732
114.386	0	33,439	0	33,439	19,718
115.386	0	33,444	0	33,444	19,716
116.397	0	33,410	0	33,410	19,682
117.386	0	33,458	0	33,458	19,721
120.386	0	33,424	0	33,424	19,672
121.386	0	33,464	0	33,464	19,702
122.405	0	33,432	0	33,432	19,667
123.398	0	33,431	0	33,431	19,684
126.386	0	33,372	0	33,372	19,638
127.386	0	33,364	0	33,364	19,631
128.397	0	33,362	0	33,362	19,641

Timestamp	TCP	UDP	SCTP	Total	Super Flow
<i>Seconds</i>	<i>Flows</i>				
129.397	0	33,359	0	33,359	19,652
130.386	0	33,342	0	33,342	19,645
133.385	0	33,373	0	33,373	19,683
134.397	0	33,335	0	33,335	19,665
135.385	0	33,317	0	33,317	19,653
136.386	0	33,423	0	33,423	19,766
139.386	0	33,545	0	33,545	19,933
140.386	0	33,587	0	33,587	19,975
141.397	0	33,515	0	33,515	19,906
142.396	0	33,509	0	33,509	19,893
143.386	0	33,454	0	33,454	19,840
146.386	0	33,490	0	33,490	19,830
147.386	0	33,546	0	33,546	19,880
148.397	0	33,519	0	33,519	19,874
149.386	0	33,458	0	33,458	19,815
153.386	0	33,405	0	33,405	19,789
154.386	0	33,445	0	33,445	19,832
155.386	0	33,462	0	33,462	19,837
156.386	0	33,481	0	33,481	19,856
159.386	0	33,532	0	33,532	19,896
160.386	0	33,404	0	33,404	19,759
161.386	0	33,401	0	33,401	19,739
162.386	0	33,374	0	33,374	19,733
166.403	0	33,359	0	33,359	19,726
167.386	0	33,401	0	33,401	19,749
168.397	0	33,435	0	33,435	19,780
169.386	0	33,402	0	33,402	19,747
172.386	0	33,375	0	33,375	19,710
173.386	0	33,419	0	33,419	19,747
174.397	0	33,500	0	33,500	19,830
175.386	0	33,323	0	33,323	19,653
176.397	0	33,328	0	33,328	19,657
179.386	0	33,352	0	33,352	19,688
180.386	0	33,330	0	33,330	19,677
181.386	0	33,354	0	33,354	19,703
182.386	0	33,313	0	33,313	19,655
185.397	0	33,331	0	33,331	19,693
186.397	0	33,303	0	33,303	19,661
187.386	0	33,357	0	33,357	19,692
188.386	0	33,230	0	33,230	19,570
189.386	0	33,276	0	33,276	19,616
192.386	0	33,295	0	33,295	19,649
193.386	0	33,311	0	33,311	19,641
194.386	0	33,297	0	33,297	19,640
195.386	0	33,347	0	33,347	19,690
198.386	0	33,292	0	33,292	19,680
199.386	0	33,292	0	33,292	19,685
200.397	0	33,267	0	33,267	19,651
201.386	0	33,327	0	33,327	19,715
202.386	0	33,254	0	33,254	19,633
205.386	0	33,313	0	33,313	19,627
206.397	0	33,380	0	33,380	19,695
207.397	0	33,373	0	33,373	19,687
208.386	0	33,267	0	33,267	19,564
212.397	0	33,329	0	33,329	19,649
213.386	0	33,230	0	33,230	19,561
214.386	0	33,225	0	33,225	19,551
215.397	0	33,172	0	33,172	19,511
218.386	0	33,269	0	33,269	19,615
219.386	0	33,216	0	33,216	19,552
220.386	0	32,743	0	32,743	19,111
221.397	0	33,179	0	33,179	19,537

Timestamp	TCP	UDP	SCTP	Total	Super Flow
<i>Seconds</i>	<i>Flows</i>				
222.386	0	33,154	0	33,154	19,502
225.386	0	33,256	0	33,256	19,601
226.386	0	33,292	0	33,292	19,650
227.386	0	33,267	0	33,267	19,626
228.386	0	33,189	0	33,189	19,534
231.386	0	33,196	0	33,196	19,524
232.386	0	33,131	0	33,131	19,472
233.397	0	33,189	0	33,189	19,526
234.386	0	33,190	0	33,190	19,527
235.386	0	33,131	0	33,131	19,495
238.386	0	33,179	0	33,179	19,552
239.397	0	33,190	0	33,190	19,557
240.397	0	33,171	0	33,171	19,525
241.386	0	33,210	0	33,210	19,561
244.386	0	33,188	0	33,188	19,528
245.386	0	33,138	0	33,138	19,463
246.386	0	33,133	0	33,133	19,461
247.386	0	33,179	0	33,179	19,515
248.386	0	33,154	0	33,154	19,511
251.386	0	33,094	0	33,094	19,459
252.386	0	33,112	0	33,112	19,470
253.387	0	33,126	0	33,126	19,494
254.397	0	33,125	0	33,125	19,500
258.386	0	33,148	0	33,148	19,472
259.386	0	33,213	0	33,213	19,538
260.386	0	33,169	0	33,169	19,507
261.397	0	33,160	0	33,160	19,485
264.386	0	33,124	0	33,124	19,430
265.397	0	33,113	0	33,113	19,429
266.397	0	33,173	0	33,173	19,491
267.387	0	33,114	0	33,114	19,458
271.397	0	33,185	0	33,185	19,533
272.397	0	33,089	0	33,089	19,451
273.397	0	33,130	0	33,130	19,494
274.387	0	33,133	0	33,133	19,488
277.386	0	33,177	0	33,177	19,520
278.387	0	33,143	0	33,143	19,492
279.386	0	33,074	0	33,074	19,406
280.397	0	33,111	0	33,111	19,433
281.386	0	33,116	0	33,116	19,438
284.386	0	33,220	0	33,220	19,559
285.386	0	33,130	0	33,130	19,464
286.386	0	30,547	0	30,547	16,863
287.386	0	27,968	0	27,968	14,269
290.387	0	27,615	0	27,615	13,851
291.387	0	27,615	0	27,615	13,828
292.387	0	27,615	0	27,615	13,811
293.386	0	27,615	0	27,615	13,799
294.393	0	27,615	0	27,615	13,799
297.387	0	27,615	0	27,615	13,799
298.393	0	27,615	0	27,615	13,799
299.387	0	27,615	0	27,615	13,799
300.386	0	22	0	22	0

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

8.5.8. Flow Rates



Timestamp	TCP rate	UDP rate	SCTP rate	Total rate	Super Flow rate
<i>Seconds</i>	<i>Flows/s</i>				
0	0.00	0.00	0.00	0.00	0.00
2.391	23.02	~2825	0.00	~2848	~2224
3.385	3.018	~3132	0.00	~3135	~2222
4.391	0.9940	~3163	0.00	~3164	~2222
5.385	4.024	~3109	0.00	~3113	~2222
8.385	4	2,812	0.00	2,816	2,222
9.410	4.878	~2675	0.00	2,680	~2222
10.386	7.172	~2656	0.00	~2663	~2219
11.396	3.960	~2759	0.00	~2763	~2225
12.397	4.995	~2789	0.00	~2794	~2220
15.385	3	2,661	0.00	2,664	2,222
16.385	5	2,561	0.00	2,566	2,222
17.385	5	2,565	0.00	2,570	2,222
18.386	4.995	~2590	0.00	~2595	~2220
21.397	3.953	~2515	0.00	~2519	~2220
22.386	6.067	~2434	0.00	~2440	~2221
23.386	3	2,464	0.00	2,467	2,222
24.385	6.006	~2404	0.00	~2410	~2224
25.385	5	2,417	0.00	2,422	2,222
28.386	7.992	~2357	0.00	~2365	~2220
29.396	2.970	~2357	0.00	~2360	~2225
30.386	0.00	~2345	0.00	~2345	~2219
31.386	2	2,308	0.00	2,310	2,222
35.397	6.924	~2297	0.00	~2304	~2225

Timestamp	TCP rate	UDP rate	SCTP rate	Total rate	Super Flow rate
<i>Seconds</i>	<i>Flows/s</i>				
36.397	2	2,266	0.00	2,268	2,222
37.397	7	2,258	0.00	2,265	2,222
38.386	4.044	~2244	0.00	~2248	~2213
41.386	1.998	~2269	0.00	~2271	~2220
42.397	1.978	~2242	0.00	~2244	~2222
43.396	6.006	~2234	0.00	~2240	~2224
44.385	5.056	~2241	0.00	~2246	~2222
48.397	5	2,511	0.00	2,516	2,500
49.386	4.044	~2506	0.00	~2510	~2501
50.385	4.004	~2501	0.00	~2505	~2499
51.385	6	2,501	0.00	2,507	2,500
54.385	6.006	~2505	0.00	~2511	~2503
55.397	2.964	~2501	0.00	~2504	~2498
56.386	10.11	~2493	0.00	~2504	~2499
57.397	10.88	~2492	0.00	~2502	~2500
58.386	3.033	~2497	0.00	~2501	~2499
61.386	3	2,498	0.00	2,501	2,500
62.386	4	2,504	0.00	2,508	2,500
63.396	3.960	~2496	0.00	2,500	~2503
64.397	4.995	~2499	0.00	~2503	~2498
67.386	4.044	~2498	0.00	~2503	~2501
68.385	3.003	~2502	0.00	~2505	~2503
69.385	5	2,498	0.00	2,503	2,500
70.385	5	2,495	0.00	2,500	2,500
71.385	4	2,495	0.00	2,499	2,500
74.397	2.967	~2500	0.00	~2502	~2502
75.397	8	2,490	0.00	2,498	2,497
76.385	8.097	~2495	0.00	~2503	~2503
77.386	1.998	~2495	0.00	~2497	~2498
80.397	10.01	~2491	0.00	~2502	~2503
81.385	5.061	~2492	0.00	~2497	~2497
82.386	4.995	~2493	0.00	~2498	~2498
83.386	6	2,495	0.00	2,501	2,500
84.385	5.005	~2497	0.00	~2503	~2503
87.386	6.098	~2494	0.00	2,500	2,500
88.386	5	2,495	0.00	2,500	2,500
89.385	1.001	~2502	0.00	~2503	~2503
90.397	6.917	~2491	0.00	~2498	2,500
94.386	3	2,496	0.00	2,499	2,500
95.386	10	2,490	0.00	2,500	2,500
96.386	9	2,492	0.00	2,501	2,500
97.385	5.005	~2497	0.00	~2503	~2503
100.386	4.044	~2493	0.00	~2497	~2497
101.385	7.007	~2495	0.00	~2503	~2503
102.386	5.994	~2491	0.00	~2497	~2498
103.386	4	2,496	0.00	2,500	2,500
107.386	5	2,494	0.00	2,499	2,500
108.386	8	2,493	0.00	2,501	2,500
109.396	6.931	~2496	0.00	~2503	~2503
110.397	4.995	~2496	0.00	~2500	~2500
113.386	3	2,497	0.00	2,500	2,500
114.386	13	2,486	0.00	2,499	2,500
115.386	2	2,499	0.00	2,501	2,500
116.397	1.978	~2499	0.00	~2500	~2502
117.386	2.022	~2497	0.00	~2499	~2497
120.386	6.993	~2491	0.00	~2498	~2498
121.386	0.00	2,501	0.00	2,501	2,500
122.405	4.907	~2498	0.00	~2502	~2502
123.398	16.11	~2482	0.00	~2498	~2497
126.386	3	2,497	0.00	2,500	2,500
127.386	7	2,493	0.00	2,500	2,500
128.397	13.85	~2489	0.00	~2502	~2502

Timestamp	TCP rate	UDP rate	SCTP rate	Total rate	Super Flow rate
<i>Seconds</i>	<i>Flows/s</i>				
129.397	17	2,483	0.00	2,500	2,500
130.386	16.18	~2481	0.00	~2497	~2497
133.385	11.01	~2490	0.00	~2502	~2506
134.397	24.70	~2472	0.00	~2497	~2495
135.385	22.27	~2482	0.00	~2504	~2502
136.386	19.98	~2476	0.00	~2496	~2498
139.386	27.33	~2472	0.00	~2499	~2502
140.386	10	2,490	0.00	2,500	2,498
141.397	17.80	~2483	0.00	~2500	~2502
142.396	16.02	~2485	0.00	~2502	~2501
143.386	21.21	~2478	0.00	~2499	~2497
146.386	11	2,487	0.00	2,498	2,500
147.386	16	2,484	0.00	2,500	2,499
148.397	30.66	~2472	0.00	~2502	~2502
149.386	19.21	~2483	0.00	~2503	~2501
153.386	35.39	~2467	0.00	~2503	~2503
154.386	21	2,479	0.00	2,500	2,500
155.386	13	2,490	0.00	2,503	2,500
156.386	22	2,478	0.00	2,500	2,500
159.386	25.28	~2473	0.00	~2498	~2501
160.386	30	2,473	0.00	2,503	2,500
161.386	8	2,490	0.00	2,498	2,500
162.386	32	2,467	0.00	2,499	2,500
166.403	25.57	~2473	0.00	~2499	~2498
167.386	11.19	~2491	0.00	~2503	~2503
168.397	9.891	~2491	0.00	~2500	~2500
169.386	22.24	~2477	0.00	~2499	~2501
172.386	18	2,481	0.00	2,499	2,500
173.386	15	2,485	0.00	2,500	2,499
174.397	18.79	~2485	0.00	~2503	~2500
175.386	9.100	~2489	0.00	~2498	~2501
176.397	19.78	~2481	0.00	~2500	~2500
179.386	21	2,479	0.00	2,500	2,500
180.386	30	2,471	0.00	2,501	2,500
181.386	16	2,483	0.00	2,499	2,500
182.386	12	2,490	0.00	2,502	2,500
185.397	35.61	~2463	0.00	~2499	~2500
186.397	17	2,484	0.00	2,501	2,500
187.386	13.14	~2488	0.00	~2502	~2501
188.386	16	2,476	0.00	2,492	2,500
189.386	15	2,490	0.00	2,505	2,500
192.386	30	2,470	0.00	2,500	2,500
193.386	15	2,485	0.00	2,500	2,500
194.386	22	2,479	0.00	2,501	2,500
195.386	26	2,474	0.00	2,500	2,500
198.386	26	2,476	0.00	2,502	2,500
199.386	15	2,484	0.00	2,499	2,500
200.397	23.74	~2477	0.00	~2500	~2500
201.386	24.27	~2476	0.00	~2501	~2501
202.386	13	2,489	0.00	2,502	2,500
205.386	13	2,488	0.00	2,501	2,500
206.397	15.83	~2483	0.00	~2499	~2500
207.397	22	2,478	0.00	2,500	2,500
208.386	8.089	~2494	0.00	~2503	~2501
212.397	28.68	~2471	0.00	~2500	~2500
213.386	20.22	~2479	0.00	~2499	~2501
214.386	16	2,483	0.00	2,499	2,500
215.397	24.73	~2473	0.00	~2498	~2500
218.386	18	2,482	0.00	2,500	2,500
219.386	17	2,483	0.00	2,500	2,500
220.386	18	2,448	0.00	2,466	2,500
221.397	34.62	~2491	0.00	~2525	~2500

Timestamp	TCP rate	UDP rate	SCTP rate	Total rate	Super Flow rate
<i>Seconds</i>	<i>Flows/s</i>				
222.386	18.20	~2491	0.00	~2510	~2501
225.386	19.23	~2485	0.00	~2504	~2503
226.386	27	2,473	0.00	2,500	2,500
227.386	23	2,478	0.00	2,501	2,500
228.386	22	2,478	0.00	2,500	2,500
231.386	24.27	~2476	0.00	~2501	~2501
232.386	20	2,481	0.00	2,501	2,500
233.397	24.73	~2475	0.00	~2500	~2500
234.386	24.27	~2476	0.00	~2501	~2501
235.386	48	2,452	0.00	2,500	2,500
238.386	24	2,476	0.00	2,500	2,500
239.397	11.87	~2488	0.00	~2500	~2500
240.397	16	2,484	0.00	2,500	2,500
241.386	12.13	~2487	0.00	~2499	~2501
244.386	17	2,483	0.00	2,500	2,500
245.386	16	2,484	0.00	2,500	2,500
246.386	18	2,481	0.00	2,499	2,500
247.386	22	2,480	0.00	2,502	2,500
248.386	33	2,467	0.00	2,500	2,500
251.386	22	2,478	0.00	2,500	2,500
252.386	12	2,488	0.00	2,500	2,500
253.387	18.98	~2477	0.00	~2496	~2498
254.397	28.71	~2475	0.00	~2504	~2502
258.386	11	2,489	0.00	2,500	2,500
259.386	19	2,481	0.00	2,500	2,500
260.386	22	2,478	0.00	2,500	2,500
261.397	14.84	~2485	0.00	~2500	~2500
264.386	12.01	~2490	0.00	~2503	~2503
265.397	19.78	~2481	0.00	~2500	~2500
266.397	18	2,483	0.00	2,501	2,500
267.387	40.40	~2458	0.00	~2498	~2498
271.397	33.66	~2468	0.00	~2502	~2502
272.397	29	2,471	0.00	2,500	2,500
273.397	23	2,477	0.00	2,500	2,500
274.387	14.14	~2485	0.00	~2499	~2498
277.386	16	2,484	0.00	2,500	2,500
278.387	23.98	~2474	0.00	~2498	~2498
279.386	21.02	~2482	0.00	~2504	~2503
280.397	14.84	~2485	0.00	~2500	~2500
281.386	22.24	~2478	0.00	~2501	~2501
284.386	16	2,484	0.00	2,500	2,500
285.386	23	2,477	0.00	2,500	2,500
286.386	0.00	45	0.00	45	45
287.386	0.00	0.00	0.00	0.00	0.00
290.387	0.00	0.00	0.00	0.00	0.00
291.387	0.00	0.00	0.00	0.00	0.00
292.387	0.00	0.00	0.00	0.00	0.00
293.386	0.00	0.00	0.00	0.00	0.00
294.393	0.00	0.00	0.00	0.00	0.00
297.387	0.00	0.00	0.00	0.00	0.00
298.393	0.00	0.00	0.00	0.00	0.00
299.387	0.00	0.00	0.00	0.00	0.00
300.386	0.00	0.00	0.00	0.00	0.00

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

8.5.9. Gateway Status

Timestamp	VLAN	Subnet Address	Gateway Address	Gateway Status
<i>Seconds</i>	<i>vlan</i>			
1.392		10.201.0.0/16	10.201.0.254	up
1.392		192.168.0.0/16	192.168.0.1	up
64.397		10.201.0.0/16	10.201.0.254	down
156.386		192.168.0.0/16	192.168.0.1	down
160.386		10.201.0.0/16	10.201.0.254	down
161.386		10.201.0.0/16	10.201.0.254	up
188.386		192.168.0.0/16	192.168.0.1	down
189.386		192.168.0.0/16	192.168.0.1	up
220.386		192.168.0.0/16	192.168.0.1	down
221.397		192.168.0.0/16	192.168.0.1	up

8.5.9.1. Gateway Status: 1

Timestamp	VLAN	Subnet Address	Gateway Address	Gateway Status
<i>Seconds</i>	<i>vlan</i>			
1.392		192.168.0.0/16	192.168.0.1	up
156.386		192.168.0.0/16	192.168.0.1	down
188.386		192.168.0.0/16	192.168.0.1	down
189.386		192.168.0.0/16	192.168.0.1	up
220.386		192.168.0.0/16	192.168.0.1	down
221.397		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>			
1.392		10.201.0.0/16	10.201.0.254	up
64.397		10.201.0.0/16	10.201.0.254	down
65.385		10.201.0.0/16	10.201.0.254	up
160.386		10.201.0.0/16	10.201.0.254	down
161.386		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>							
0.408	0	0	7,259	6,835	0	424	0	0
2.416	2	2	9,312	8,888	0	424	0	0
3.409	2	2	10,256	9,832	0	424	0	0
4.416	2	2	10,930	10,505	0	425	0	0
5.409	2	2	11,525	11,100	0	425	0	0
8.409	2	2	13,623	13,198	0	425	0	0
9.435	2	2	14,026	13,600	0	426	0	0
10.409	2	2	14,786	14,360	0	426	0	0
11.420	2	2	17,852	17,426	0	426	0	0
12.420	2	2	18,432	18,006	0	426	0	0
15.409	2	2	19,093	18,666	0	427	0	0
16.409	2	2	19,705	19,278	0	427	0	0
17.409	2	2	20,315	19,888	0	427	0	0
18.409	2	2	21,022	20,595	0	427	0	0
21.421	2	2	23,375	22,947	0	428	0	0
22.409	2	2	23,725	23,297	0	428	0	0
23.409	2	2	23,973	23,545	0	428	0	0
24.409	2	2	24,342	23,913	0	429	0	0
25.408	2	2	25,077	24,648	0	429	0	0
28.409	2	2	29,034	28,605	0	429	0	0
29.420	2	2	29,219	28,789	0	430	0	0
30.409	2	2	29,335	28,904	0	431	0	0
31.416	2	2	29,986	29,555	0	431	0	0
35.421	4	4	32,384	31,952	0	432	0	0
36.421	4	4	33,594	33,162	0	432	0	0
37.423	4	4	33,942	33,510	0	432	0	0
38.408	4	4	34,203	33,771	0	432	0	0
41.409	4	4	38,269	37,836	0	433	0	0
42.421	4	4	38,838	38,405	0	433	0	0
43.421	4	4	39,238	38,805	0	433	0	0
44.409	4	4	39,443	39,009	0	434	0	0
48.421	4	4	41,643	41,209	0	434	0	0
49.409	4	4	42,137	41,702	0	435	0	0
50.409	4	4	42,645	42,210	0	435	0	0
51.409	4	4	43,795	43,360	0	435	0	0
54.409	4	4	44,796	44,360	0	436	0	0
55.422	4	4	45,532	45,096	0	436	0	0
56.409	4	4	48,445	48,009	0	436	0	0
57.421	4	4	49,005	48,569	0	436	0	0
58.408	4	4	49,420	48,984	0	436	0	0
61.409	4	4	50,624	50,187	0	437	0	0
62.409	4	4	51,283	50,846	0	437	0	0
63.421	6	5	52,043	51,606	0	437	0	0
64.420	7	5	52,545	52,107	0	438	0	0
67.409	8	6	54,506	54,068	0	438	0	0
68.409	8	6	54,750	54,312	0	438	0	0
69.410	8	6	55,156	54,717	0	439	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>							
70.409	8	6	55,891	55,452	0	439	0	0
71.409	8	6	58,769	58,330	0	439	0	0
74.426	8	6	59,885	59,445	0	440	0	0
75.421	8	6	60,136	59,696	0	440	0	0
76.409	8	6	60,810	60,366	0	440	0	0
77.409	8	6	60,832	60,392	0	440	0	0
80.423	8	6	63,271	62,830	0	441	0	0
81.409	8	6	63,271	62,830	0	441	0	0
82.408	8	6	64,340	63,899	0	441	0	0
83.410	8	6	64,689	64,248	0	441	0	0
84.409	8	6	64,943	64,501	0	442	0	0
87.410	8	6	68,950	68,508	0	442	0	0
88.409	8	6	69,507	69,065	0	442	0	0
89.409	8	6	69,943	69,500	0	443	0	0
90.422	8	6	70,113	69,670	0	443	0	0
94.409	9	7	72,466	72,021	0	445	0	0
95.409	9	7	72,976	72,531	0	445	0	0
96.409	10	8	73,457	73,012	0	445	0	0
97.409	10	8	74,486	74,041	0	445	0	0
100.409	10	8	75,488	75,042	0	446	0	0
101.409	10	8	76,229	75,783	0	446	0	0
102.409	10	8	79,086	78,640	0	446	0	0
103.409	10	8	79,651	79,205	0	446	0	0
107.409	10	8	81,181	80,734	0	447	0	0
108.409	10	8	81,879	81,432	0	447	0	0
109.421	10	8	82,648	82,200	0	448	0	0
110.421	10	8	83,165	82,717	0	448	0	0
113.409	10	8	85,025	84,577	0	448	0	0
114.409	10	8	85,301	84,852	0	449	0	0
115.409	10	8	85,739	85,290	0	449	0	0
116.421	10	8	86,528	86,079	0	449	0	0
117.409	10	8	89,402	88,953	0	449	0	0
120.409	10	8	90,731	90,281	0	450	0	0
121.410	10	8	91,037	90,587	0	450	0	0
122.428	10	8	91,769	91,319	0	450	0	0
123.421	10	8	92,460	92,010	0	450	0	0
126.409	11	9	94,251	93,800	0	451	0	0
127.409	12	9	95,236	94,785	0	451	0	0
128.422	13	10	95,616	95,165	0	451	0	0
129.422	13	10	95,918	95,466	0	452	0	0
130.409	13	10	96,364	95,912	0	452	0	0
133.409	13	10	100,642	100,190	0	452	0	0
134.421	13	10	101,129	100,676	0	453	0	0
135.409	13	10	101,395	100,942	0	453	0	0
136.409	13	10	101,589	101,136	0	453	0	0
139.409	13	10	103,766	103,312	0	454	0	0
140.410	13	10	104,295	103,841	0	454	0	0
141.421	13	10	104,771	104,317	0	454	0	0
142.425	13	10	105,732	105,278	0	454	0	0
143.409	13	10	106,132	105,678	0	454	0	0
146.409	13	10	107,719	107,264	0	455	0	0
147.409	13	10	110,596	110,141	0	455	0	0
148.421	13	10	111,230	110,775	0	455	0	0
149.409	13	10	111,730	111,274	0	456	0	0
153.410	13	10	113,515	113,059	0	456	0	0
154.409	13	10	114,314	113,856	0	458	0	0
155.409	14	10	114,867	114,409	0	458	0	0
156.410	15	10	115,329	114,871	0	458	0	0
159.409	16	11	116,969	116,510	0	459	0	0
160.409	17	11	117,419	116,960	0	459	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>							
161.409	18	12	118,240	117,781	0	459	0	0
162.408	18	12	121,112	120,653	0	459	0	0
166.425	18	12	122,667	122,207	0	460	0	0
167.409	18	12	123,358	122,898	0	460	0	0
168.423	18	12	124,083	123,623	0	460	0	0
169.409	18	12	124,885	124,424	0	461	0	0
172.409	18	12	126,823	126,362	0	461	0	0
173.410	18	12	127,227	126,766	0	461	0	0
174.422	18	12	127,550	127,088	0	462	0	0
175.409	18	12	128,004	127,542	0	462	0	0
176.421	18	12	128,823	128,361	0	462	0	0
179.409	18	12	132,809	132,346	0	463	0	0
180.409	18	12	133,083	132,620	0	463	0	0
181.409	18	12	133,396	132,933	0	463	0	0
182.408	18	12	134,080	133,617	0	463	0	0
185.421	18	12	136,173	135,709	0	464	0	0
186.421	18	12	136,635	136,171	0	464	0	0
187.409	19	12	137,527	137,063	0	464	0	0
188.409	20	12	137,934	137,470	0	464	0	0
189.409	20	13	138,269	137,804	0	465	0	0
192.409	21	14	142,396	141,931	0	465	0	0
193.410	21	14	143,034	142,569	0	465	0	0
194.410	21	14	143,527	143,061	0	466	0	0
195.410	21	14	143,817	143,351	0	466	0	0
199.410	21	14	146,276	145,809	0	467	0	0
200.423	21	14	146,823	146,356	0	467	0	0
201.410	21	14	147,273	146,806	0	467	0	0
202.409	21	14	148,145	147,678	0	467	0	0
205.409	21	14	149,369	148,901	0	468	0	0
206.422	21	14	150,193	149,725	0	468	0	0
207.422	21	14	153,034	152,566	0	468	0	0
208.409	21	14	153,681	153,213	0	468	0	0
212.421	21	14	155,267	154,798	0	469	0	0
213.409	21	14	155,981	155,512	0	469	0	0
214.409	21	14	156,834	156,364	0	470	0	0
215.422	21	14	157,401	156,930	0	471	0	0
218.409	21	14	159,143	158,672	0	471	0	0
219.417	21	14	159,489	159,017	0	472	0	0
220.409	23	14	159,962	159,490	0	472	0	0
221.421	23	15	160,764	160,292	0	472	0	0
222.409	24	16	163,596	163,124	0	472	0	0
225.410	24	16	164,978	164,505	0	473	0	0
226.409	24	16	165,190	164,717	0	473	0	0
227.414	24	16	165,827	165,354	0	473	0	0
228.409	24	16	166,581	166,108	0	473	0	0
231.409	24	16	168,438	167,964	0	474	0	0
232.409	24	16	169,296	168,822	0	474	0	0
233.421	24	16	169,694	169,220	0	474	0	0
234.409	24	16	170,039	169,564	0	475	0	0
235.409	24	16	170,517	170,042	0	475	0	0
238.409	24	16	174,806	174,331	0	475	0	0
239.421	24	16	175,305	174,829	0	476	0	0
240.422	24	16	175,568	175,092	0	476	0	0
241.410	24	16	175,885	175,409	0	476	0	0
244.409	24	16	178,128	177,651	0	477	0	0
245.409	24	16	178,686	178,209	0	477	0	0
246.409	24	16	179,167	178,690	0	477	0	0
247.409	24	16	180,018	179,541	0	477	0	0
248.409	24	16	180,418	179,941	0	477	0	0
251.409	24	16	182,047	181,569	0	478	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>							
252.409	25	16	184,892	184,414	0	478	0	0
253.409	26	17	185,515	185,037	0	478	0	0
254.421	28	18	186,013	185,534	0	479	0	0
258.409	28	18	187,938	187,459	0	479	0	0
259.417	28	18	188,787	188,307	0	480	0	0
260.409	28	18	189,354	188,874	0	480	0	0
261.422	28	18	189,846	189,366	0	480	0	0
264.408	28	18	191,442	190,961	0	481	0	0
265.421	28	18	191,934	191,453	0	481	0	0
266.421	28	18	192,751	192,270	0	481	0	0
267.409	28	18	195,565	195,084	0	481	0	0
271.421	28	18	197,186	196,704	0	482	0	0
272.421	28	18	197,835	197,353	0	482	0	0
273.421	28	18	198,572	198,090	0	482	0	0
274.409	28	18	199,415	198,932	0	483	0	0
277.409	28	18	201,295	200,811	0	484	0	0
278.409	28	18	201,696	201,212	0	484	0	0
279.409	28	18	202,040	201,555	0	485	0	0
280.421	28	18	202,545	202,060	0	485	0	0
281.409	28	18	203,365	202,880	0	485	0	0
284.409	29	19	207,363	206,877	0	486	0	0
285.409	29	19	207,600	207,114	0	486	0	0
286.416	30	20	207,845	207,359	0	486	0	0
287.416	30	20	208,531	208,045	0	486	0	0
290.416	30	20	210,900	210,413	0	487	0	0
291.417	30	20	211,498	211,011	0	487	0	0
292.417	30	20	212,516	212,029	0	487	0	0
293.417	30	20	213,148	212,661	0	487	0	0
294.430	30	20	213,795	213,307	0	488	0	0
297.416	30	20	218,799	218,311	0	488	0	0
298.430	30	20	219,689	219,201	0	488	0	0
299.416	30	20	220,525	220,036	0	489	0	0
300.408	30	20	221,145	220,656	0	489	0	0
301.184	30	20	221,690	221,201	0	489	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>							
0.408	0	0	7,169	6,747	0	422	0	0
2.416	1	1	9,059	8,637	0	422	0	0
3.409	1	1	10,003	9,581	0	422	0	0
4.416	1	1	10,676	10,254	0	422	0	0
5.409	1	1	11,271	10,849	0	422	0	0
8.409	1	1	13,369	12,947	0	422	0	0
9.435	1	1	13,769	13,347	0	422	0	0
10.409	1	1	14,528	14,106	0	422	0	0
11.420	1	1	17,594	17,172	0	422	0	0
12.420	1	1	18,174	17,752	0	422	0	0
15.409	1	1	18,749	18,327	0	422	0	0
16.409	1	1	19,361	18,939	0	422	0	0
17.409	1	1	19,968	19,546	0	422	0	0
18.409	1	1	20,675	20,253	0	422	0	0
21.421	1	1	23,027	22,605	0	422	0	0
22.409	1	1	23,377	22,955	0	422	0	0
23.409	1	1	23,625	23,203	0	422	0	0
24.409	1	1	23,993	23,571	0	422	0	0
25.408	1	1	24,726	24,304	0	422	0	0
28.409	1	1	28,682	28,260	0	422	0	0
29.420	1	1	28,781	28,359	0	422	0	0
30.409	1	1	28,896	28,474	0	422	0	0
31.416	1	1	29,547	29,125	0	422	0	0
35.421	2	2	31,941	31,519	0	422	0	0
36.421	2	2	33,151	32,729	0	422	0	0
37.423	2	2	33,499	33,077	0	422	0	0
38.408	2	2	33,760	33,338	0	422	0	0
41.409	2	2	37,823	37,401	0	422	0	0
42.421	2	2	38,391	37,969	0	422	0	0
43.421	2	2	38,791	38,369	0	422	0	0
44.409	2	2	38,910	38,488	0	422	0	0
48.421	2	2	41,107	40,685	0	422	0	0
49.409	2	2	41,600	41,178	0	422	0	0
50.409	2	2	42,108	41,686	0	422	0	0
51.409	2	2	43,258	42,836	0	422	0	0
54.409	2	2	44,258	43,836	0	422	0	0
55.422	2	2	44,994	44,572	0	422	0	0
56.409	2	2	47,905	47,483	0	422	0	0
57.421	2	2	48,465	48,043	0	422	0	0
58.408	2	2	48,879	48,457	0	422	0	0
61.409	2	2	49,845	49,423	0	422	0	0
62.409	2	2	50,504	50,082	0	422	0	0
63.421	3	3	51,264	50,842	0	422	0	0
64.420	3	3	51,762	51,340	0	422	0	0
67.409	3	3	53,723	53,301	0	422	0	0
68.409	3	3	53,967	53,545	0	422	0	0
69.410	3	3	54,372	53,950	0	422	0	0
70.409	3	3	55,107	54,685	0	422	0	0
71.409	3	3	57,985	57,563	0	422	0	0
74.426	3	3	59,098	58,676	0	422	0	0
75.421	3	3	59,264	58,842	0	422	0	0
76.409	3	3	59,938	59,512	0	422	0	0
77.409	3	3	59,960	59,538	0	422	0	0
80.423	3	3	62,396	61,974	0	422	0	0
81.409	3	3	62,396	61,974	0	422	0	0
82.408	3	3	63,465	63,043	0	422	0	0
83.410	3	3	63,814	63,392	0	422	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>							
84.409	3	3	64,067	63,645	0	422	0	0
87.410	3	3	68,074	67,652	0	422	0	0
88.409	3	3	68,629	68,207	0	422	0	0
89.409	3	3	69,064	68,642	0	422	0	0
90.422	3	3	69,191	68,769	0	422	0	0
94.409	4	4	71,542	71,120	0	422	0	0
95.409	4	4	72,052	71,630	0	422	0	0
96.409	4	4	72,532	72,110	0	422	0	0
97.409	4	4	73,561	73,139	0	422	0	0
100.409	4	4	74,561	74,139	0	422	0	0
101.409	4	4	75,302	74,880	0	422	0	0
102.409	4	4	78,158	77,736	0	422	0	0
103.409	4	4	78,722	78,300	0	422	0	0
107.409	4	4	80,206	79,784	0	422	0	0
108.409	4	4	80,904	80,482	0	422	0	0
109.421	4	4	81,672	81,250	0	422	0	0
110.421	4	4	82,189	81,767	0	422	0	0
113.409	4	4	84,047	83,625	0	422	0	0
114.409	4	4	84,322	83,900	0	422	0	0
115.409	4	4	84,758	84,336	0	422	0	0
116.421	4	4	85,546	85,124	0	422	0	0
117.409	4	4	88,418	87,996	0	422	0	0
120.409	4	4	89,677	89,255	0	422	0	0
121.410	4	4	89,880	89,458	0	422	0	0
122.428	4	4	90,611	90,189	0	422	0	0
123.421	4	4	91,302	90,880	0	422	0	0
126.409	5	5	93,089	92,667	0	422	0	0
127.409	5	5	94,074	93,652	0	422	0	0
128.422	5	5	94,453	94,031	0	422	0	0
129.422	5	5	94,754	94,332	0	422	0	0
130.409	5	5	95,199	94,777	0	422	0	0
133.409	5	5	99,473	99,051	0	422	0	0
134.421	5	5	99,959	99,537	0	422	0	0
135.409	5	5	100,153	99,731	0	422	0	0
136.409	5	5	100,347	99,925	0	422	0	0
139.409	5	5	102,520	102,098	0	422	0	0
140.410	5	5	103,046	102,624	0	422	0	0
141.421	5	5	103,520	103,098	0	422	0	0
142.425	5	5	104,480	104,058	0	422	0	0
143.409	5	5	104,879	104,457	0	422	0	0
146.409	5	5	106,461	106,039	0	422	0	0
147.409	5	5	109,336	108,914	0	422	0	0
148.421	5	5	109,966	109,544	0	422	0	0
149.409	5	5	110,463	110,041	0	422	0	0
153.410	5	5	112,239	111,817	0	422	0	0
154.409	5	5	113,036	112,614	0	422	0	0
155.409	6	5	113,585	113,163	0	422	0	0
156.410	7	5	114,045	113,623	0	422	0	0
159.409	7	6	115,682	115,260	0	422	0	0
160.409	7	6	116,130	115,708	0	422	0	0
161.409	7	6	116,948	116,526	0	422	0	0
162.408	7	6	119,819	119,397	0	422	0	0
166.425	7	6	121,355	120,933	0	422	0	0
167.409	7	6	122,044	121,622	0	422	0	0
168.423	7	6	122,768	122,346	0	422	0	0
169.409	7	6	123,568	123,146	0	422	0	0
172.409	7	6	125,499	125,077	0	422	0	0
173.410	7	6	125,903	125,481	0	422	0	0
174.422	7	6	126,225	125,803	0	422	0	0
175.409	7	6	126,676	126,254	0	422	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>							
176.421	7	6	127,489	127,067	0	422	0	0
179.409	7	6	131,469	131,047	0	422	0	0
180.409	7	6	131,679	131,257	0	422	0	0
181.409	7	6	131,893	131,471	0	422	0	0
182.408	7	6	132,576	132,154	0	422	0	0
185.421	7	6	134,664	134,242	0	422	0	0
186.421	7	6	135,126	134,704	0	422	0	0
187.409	8	6	136,017	135,595	0	422	0	0
188.409	9	6	136,423	136,001	0	422	0	0
189.409	9	7	136,756	136,334	0	422	0	0
192.409	9	7	140,876	140,454	0	422	0	0
193.410	9	7	141,513	141,091	0	422	0	0
194.410	9	7	142,005	141,583	0	422	0	0
195.410	9	7	142,235	141,813	0	422	0	0
199.410	9	7	144,684	144,262	0	422	0	0
200.423	9	7	145,231	144,809	0	422	0	0
201.410	9	7	145,681	145,259	0	422	0	0
202.409	9	7	146,553	146,131	0	422	0	0
205.409	9	7	147,772	147,350	0	422	0	0
206.422	9	7	148,593	148,171	0	422	0	0
207.422	9	7	151,434	151,012	0	422	0	0
208.409	9	7	152,079	151,657	0	422	0	0
212.421	9	7	153,652	153,230	0	422	0	0
213.409	9	7	154,366	153,944	0	422	0	0
214.409	9	7	155,218	154,796	0	422	0	0
215.422	9	7	155,782	155,360	0	422	0	0
218.409	9	7	157,520	157,098	0	422	0	0
219.417	9	7	157,863	157,441	0	422	0	0
220.409	11	7	158,336	157,914	0	422	0	0
221.421	11	8	159,136	158,714	0	422	0	0
222.409	11	8	161,966	161,544	0	422	0	0
225.410	11	8	163,336	162,914	0	422	0	0
226.409	11	8	163,547	163,125	0	422	0	0
227.414	11	8	164,183	163,761	0	422	0	0
228.409	11	8	164,936	164,514	0	422	0	0
231.409	11	8	166,789	166,367	0	422	0	0
232.409	11	8	167,645	167,223	0	422	0	0
233.421	11	8	168,043	167,621	0	422	0	0
234.409	11	8	168,386	167,964	0	422	0	0
235.409	11	8	168,862	168,440	0	422	0	0
238.409	11	8	173,141	172,719	0	422	0	0
239.421	11	8	173,638	173,216	0	422	0	0
240.422	11	8	173,851	173,429	0	422	0	0
241.410	11	8	174,073	173,651	0	422	0	0
244.409	11	8	176,309	175,887	0	422	0	0
245.409	11	8	176,865	176,443	0	422	0	0
246.409	11	8	177,346	176,924	0	422	0	0
247.409	11	8	178,195	177,773	0	422	0	0
248.409	11	8	178,595	178,173	0	422	0	0
251.409	11	8	180,219	179,797	0	422	0	0
252.409	12	8	183,060	182,638	0	422	0	0
253.409	13	9	183,680	183,258	0	422	0	0
254.421	13	9	184,177	183,755	0	422	0	0
258.409	13	9	186,034	185,612	0	422	0	0
259.417	13	9	186,877	186,455	0	422	0	0
260.409	13	9	187,443	187,021	0	422	0	0
261.422	13	9	187,935	187,513	0	422	0	0
264.408	13	9	189,527	189,105	0	422	0	0
265.421	13	9	190,019	189,597	0	422	0	0
266.421	13	9	190,833	190,411	0	422	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>							
267.409	13	9	193,645	193,223	0	422	0	0
271.421	13	9	195,252	194,830	0	422	0	0
272.421	13	9	195,899	195,477	0	422	0	0
273.421	13	9	196,634	196,212	0	422	0	0
274.409	13	9	197,475	197,053	0	422	0	0
277.409	13	9	199,348	198,926	0	422	0	0
278.409	13	9	199,747	199,325	0	422	0	0
279.409	13	9	200,089	199,667	0	422	0	0
280.421	13	9	200,592	200,170	0	422	0	0
281.409	13	9	201,410	200,988	0	422	0	0
284.409	14	10	205,395	204,973	0	422	0	0
285.409	14	10	205,630	205,208	0	422	0	0
286.416	14	10	205,873	205,451	0	422	0	0
287.416	14	10	206,556	206,134	0	422	0	0
290.416	14	10	208,921	208,499	0	422	0	0
291.417	14	10	209,519	209,097	0	422	0	0
292.417	14	10	210,535	210,113	0	422	0	0
293.417	14	10	211,166	210,744	0	422	0	0
294.430	14	10	211,812	211,390	0	422	0	0
297.416	14	10	216,810	216,388	0	422	0	0
298.430	14	10	217,696	217,274	0	422	0	0
299.416	14	10	218,530	218,108	0	422	0	0
300.408	14	10	219,132	218,710	0	422	0	0
301.184	14	10	219,677	219,255	0	422	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>							
0.408	0	0	90	88	0	2	0	0
2.416	1	1	253	251	0	2	0	0
3.409	1	1	253	251	0	2	0	0
4.416	1	1	254	251	0	3	0	0
5.409	1	1	254	251	0	3	0	0
8.409	1	1	254	251	0	3	0	0
9.435	1	1	257	253	0	4	0	0
10.409	1	1	258	254	0	4	0	0
11.420	1	1	258	254	0	4	0	0
12.420	1	1	258	254	0	4	0	0
15.409	1	1	344	339	0	5	0	0
16.409	1	1	344	339	0	5	0	0
17.409	1	1	347	342	0	5	0	0
18.409	1	1	347	342	0	5	0	0
21.421	1	1	348	342	0	6	0	0
22.409	1	1	348	342	0	6	0	0
23.409	1	1	348	342	0	6	0	0
24.409	1	1	349	342	0	7	0	0
25.408	1	1	351	344	0	7	0	0
28.409	1	1	352	345	0	7	0	0
29.420	1	1	438	430	0	8	0	0
30.409	1	1	439	430	0	9	0	0
31.416	1	1	439	430	0	9	0	0
35.421	2	2	443	433	0	10	0	0
36.421	2	2	443	433	0	10	0	0
37.423	2	2	443	433	0	10	0	0
38.408	2	2	443	433	0	10	0	0
41.409	2	2	446	435	0	11	0	0
42.421	2	2	447	436	0	11	0	0
43.421	2	2	447	436	0	11	0	0
44.409	2	2	533	521	0	12	0	0
48.421	2	2	536	524	0	12	0	0
49.409	2	2	537	524	0	13	0	0
50.409	2	2	537	524	0	13	0	0
51.409	2	2	537	524	0	13	0	0
54.409	2	2	538	524	0	14	0	0
55.422	2	2	538	524	0	14	0	0
56.409	2	2	540	526	0	14	0	0
57.421	2	2	540	526	0	14	0	0
58.408	2	2	541	527	0	14	0	0
61.409	2	2	779	764	0	15	0	0
62.409	2	2	779	764	0	15	0	0
63.421	3	2	779	764	0	15	0	0
64.420	4	2	783	767	0	16	0	0
67.409	5	3	783	767	0	16	0	0
68.409	5	3	783	767	0	16	0	0
69.410	5	3	784	767	0	17	0	0
70.409	5	3	784	767	0	17	0	0
71.409	5	3	784	767	0	17	0	0
74.426	5	3	787	769	0	18	0	0
75.421	5	3	872	854	0	18	0	0
76.409	5	3	872	854	0	18	0	0
77.409	5	3	872	854	0	18	0	0
80.423	5	3	875	856	0	19	0	0
81.409	5	3	875	856	0	19	0	0
82.408	5	3	875	856	0	19	0	0
83.410	5	3	875	856	0	19	0	0

Timestamp	Request TX	Reply RX	Request RX	Reply TX	Bad Length	Ignored Request	Ignored Reply	Duplicate Address
<i>Seconds</i>	<i>Frames</i>							
84.409	5	3	876	856	0	20	0	0
87.410	5	3	876	856	0	20	0	0
88.409	5	3	878	858	0	20	0	0
89.409	5	3	879	858	0	21	0	0
90.422	5	3	922	901	0	21	0	0
94.409	5	3	924	901	0	23	0	0
95.409	5	3	924	901	0	23	0	0
96.409	6	4	925	902	0	23	0	0
97.409	6	4	925	902	0	23	0	0
100.409	6	4	927	903	0	24	0	0
101.409	6	4	927	903	0	24	0	0
102.409	6	4	928	904	0	24	0	0
103.409	6	4	929	905	0	24	0	0
107.409	6	4	975	950	0	25	0	0
108.409	6	4	975	950	0	25	0	0
109.421	6	4	976	950	0	26	0	0
110.421	6	4	976	950	0	26	0	0
113.409	6	4	978	952	0	26	0	0
114.409	6	4	979	952	0	27	0	0
115.409	6	4	981	954	0	27	0	0
116.421	6	4	982	955	0	27	0	0
117.409	6	4	984	957	0	27	0	0
120.409	6	4	1,054	1,026	0	28	0	0
121.410	6	4	1,157	1,129	0	28	0	0
122.428	6	4	1,158	1,130	0	28	0	0
123.421	6	4	1,158	1,130	0	28	0	0
126.409	6	4	1,162	1,133	0	29	0	0
127.409	7	4	1,162	1,133	0	29	0	0
128.422	8	5	1,163	1,134	0	29	0	0
129.422	8	5	1,164	1,134	0	30	0	0
130.409	8	5	1,165	1,135	0	30	0	0
133.409	8	5	1,169	1,139	0	30	0	0
134.421	8	5	1,170	1,139	0	31	0	0
135.409	8	5	1,242	1,211	0	31	0	0
136.409	8	5	1,242	1,211	0	31	0	0
139.409	8	5	1,246	1,214	0	32	0	0
140.410	8	5	1,249	1,217	0	32	0	0
141.421	8	5	1,251	1,219	0	32	0	0
142.425	8	5	1,252	1,220	0	32	0	0
143.409	8	5	1,253	1,221	0	32	0	0
146.409	8	5	1,258	1,225	0	33	0	0
147.409	8	5	1,260	1,227	0	33	0	0
148.421	8	5	1,264	1,231	0	33	0	0
149.409	8	5	1,267	1,233	0	34	0	0
153.410	8	5	1,276	1,242	0	34	0	0
154.409	8	5	1,278	1,242	0	36	0	0
155.409	8	5	1,282	1,246	0	36	0	0
156.410	8	5	1,284	1,248	0	36	0	0
159.409	9	5	1,287	1,250	0	37	0	0
160.409	10	5	1,289	1,252	0	37	0	0
161.409	11	6	1,292	1,255	0	37	0	0
162.408	11	6	1,293	1,256	0	37	0	0
166.425	11	6	1,312	1,274	0	38	0	0
167.409	11	6	1,314	1,276	0	38	0	0
168.423	11	6	1,315	1,277	0	38	0	0
169.409	11	6	1,317	1,278	0	39	0	0
172.409	11	6	1,324	1,285	0	39	0	0
173.410	11	6	1,324	1,285	0	39	0	0
174.422	11	6	1,325	1,285	0	40	0	0
175.409	11	6	1,328	1,288	0	40	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>							
176.421	11	6	1,334	1,294	0	40	0	0
179.409	11	6	1,340	1,299	0	41	0	0
180.409	11	6	1,404	1,363	0	41	0	0
181.409	11	6	1,503	1,462	0	41	0	0
182.408	11	6	1,504	1,463	0	41	0	0
185.421	11	6	1,509	1,467	0	42	0	0
186.421	11	6	1,509	1,467	0	42	0	0
187.409	11	6	1,510	1,468	0	42	0	0
188.409	11	6	1,511	1,469	0	42	0	0
189.409	11	6	1,513	1,470	0	43	0	0
192.409	12	7	1,520	1,477	0	43	0	0
193.410	12	7	1,521	1,478	0	43	0	0
194.410	12	7	1,522	1,478	0	44	0	0
195.410	12	7	1,582	1,538	0	44	0	0
199.410	12	7	1,592	1,547	0	45	0	0
200.423	12	7	1,592	1,547	0	45	0	0
201.410	12	7	1,592	1,547	0	45	0	0
202.409	12	7	1,592	1,547	0	45	0	0
205.409	12	7	1,597	1,551	0	46	0	0
206.422	12	7	1,600	1,554	0	46	0	0
207.422	12	7	1,600	1,554	0	46	0	0
208.409	12	7	1,602	1,556	0	46	0	0
212.421	12	7	1,615	1,568	0	47	0	0
213.409	12	7	1,615	1,568	0	47	0	0
214.409	12	7	1,616	1,568	0	48	0	0
215.422	12	7	1,619	1,570	0	49	0	0
218.409	12	7	1,623	1,574	0	49	0	0
219.417	12	7	1,626	1,576	0	50	0	0
220.409	12	7	1,626	1,576	0	50	0	0
221.421	12	7	1,628	1,578	0	50	0	0
222.409	13	8	1,630	1,580	0	50	0	0
225.410	13	8	1,642	1,591	0	51	0	0
226.409	13	8	1,643	1,592	0	51	0	0
227.414	13	8	1,644	1,593	0	51	0	0
228.409	13	8	1,645	1,594	0	51	0	0
231.409	13	8	1,649	1,597	0	52	0	0
232.409	13	8	1,651	1,599	0	52	0	0
233.421	13	8	1,651	1,599	0	52	0	0
234.409	13	8	1,653	1,600	0	53	0	0
235.409	13	8	1,655	1,602	0	53	0	0
238.409	13	8	1,665	1,612	0	53	0	0
239.421	13	8	1,667	1,613	0	54	0	0
240.422	13	8	1,717	1,663	0	54	0	0
241.410	13	8	1,812	1,758	0	54	0	0
244.409	13	8	1,819	1,764	0	55	0	0
245.409	13	8	1,821	1,766	0	55	0	0
246.409	13	8	1,821	1,766	0	55	0	0
247.409	13	8	1,823	1,768	0	55	0	0
248.409	13	8	1,823	1,768	0	55	0	0
251.409	13	8	1,828	1,772	0	56	0	0
252.409	13	8	1,832	1,776	0	56	0	0
253.409	13	8	1,835	1,779	0	56	0	0
254.421	15	9	1,836	1,779	0	57	0	0
258.409	15	9	1,904	1,847	0	57	0	0
259.417	15	9	1,910	1,852	0	58	0	0
260.409	15	9	1,911	1,853	0	58	0	0
261.422	15	9	1,911	1,853	0	58	0	0
264.408	15	9	1,915	1,856	0	59	0	0
265.421	15	9	1,915	1,856	0	59	0	0
266.421	15	9	1,918	1,859	0	59	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>											
301.184	2,133	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>											
292.417	165,860	142	0	0	0	0	0	0	0	0	0	0
293.417	165,860	142	0	0	0	0	0	0	0	0	0	0
294.430	165,860	142	0	0	0	0	0	0	0	0	0	0
297.416	165,860	142	0	0	0	0	0	0	0	0	0	0
298.430	165,860	142	0	0	0	0	0	0	0	0	0	0
299.416	165,860	142	0	0	0	0	0	0	0	0	0	0
300.408	165,860	142	0	0	0	0	0	0	0	0	0	0
301.184	165,860	142	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>											
260.409	156,980	142	0	0	0	0	0	0	0	0	0	0
261.422	157,338	142	0	0	0	0	0	0	0	0	0	0
264.408	158,411	142	0	0	0	0	0	0	0	0	0	0
265.421	158,756	142	0	0	0	0	0	0	0	0	0	0
266.421	159,086	142	0	0	0	0	0	0	0	0	0	0
267.409	159,429	142	0	0	0	0	0	0	0	0	0	0
271.421	160,887	142	0	0	0	0	0	0	0	0	0	0
272.421	161,234	142	0	0	0	0	0	0	0	0	0	0
273.421	161,600	142	0	0	0	0	0	0	0	0	0	0
274.409	161,945	142	0	0	0	0	0	0	0	0	0	0
277.409	163,039	142	0	0	0	0	0	0	0	0	0	0
278.409	163,387	142	0	0	0	0	0	0	0	0	0	0
279.409	163,740	142	0	0	0	0	0	0	0	0	0	0
280.421	164,111	142	0	0	0	0	0	0	0	0	0	0
281.409	164,428	142	0	0	0	0	0	0	0	0	0	0
284.409	165,508	142	0	0	0	0	0	0	0	0	0	0
285.409	165,859	142	0	0	0	0	0	0	0	0	0	0
286.416	165,860	142	0	0	0	0	0	0	0	0	0	0
287.416	165,860	142	0	0	0	0	0	0	0	0	0	0
290.416	165,860	142	0	0	0	0	0	0	0	0	0	0
291.417	165,860	142	0	0	0	0	0	0	0	0	0	0
292.417	165,860	142	0	0	0	0	0	0	0	0	0	0
293.417	165,860	142	0	0	0	0	0	0	0	0	0	0
294.430	165,860	142	0	0	0	0	0	0	0	0	0	0
297.416	165,860	142	0	0	0	0	0	0	0	0	0	0
298.430	165,860	142	0	0	0	0	0	0	0	0	0	0
299.416	165,860	142	0	0	0	0	0	0	0	0	0	0
300.408	165,860	142	0	0	0	0	0	0	0	0	0	0
301.184	165,860	142	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

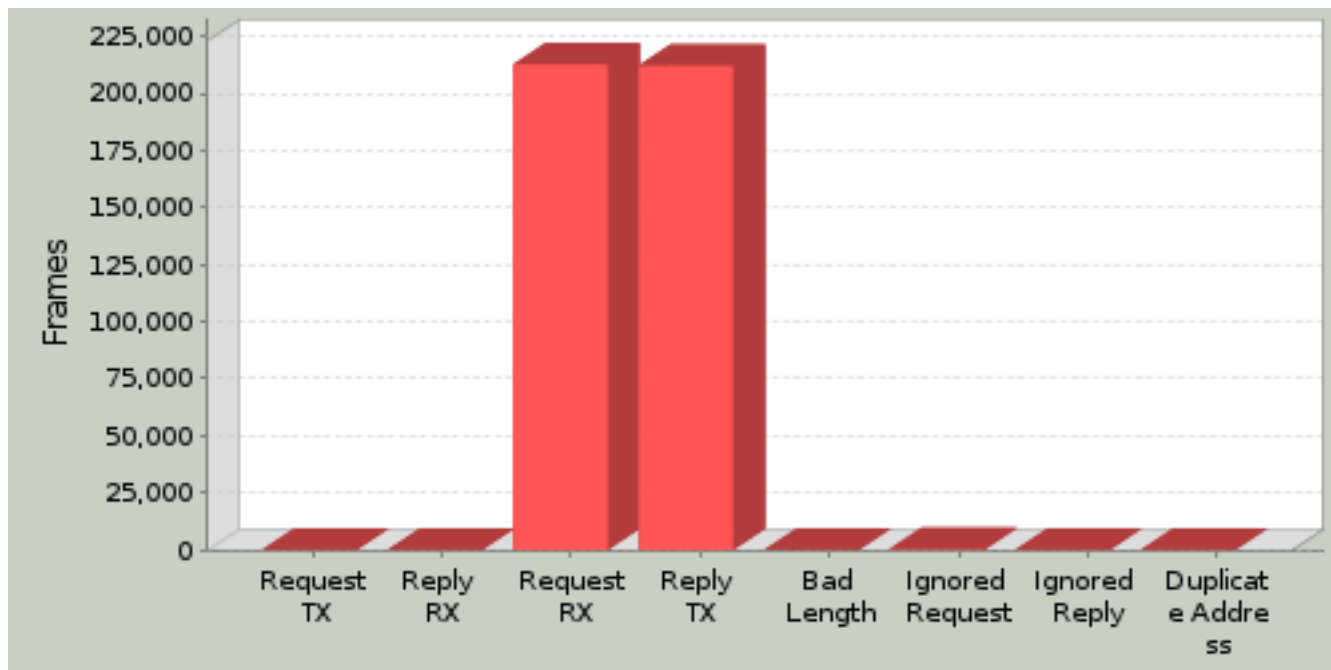
This component measures aggregate system and network statistics.

Component	Resource Used
Slot 1 NP np1-0 statistics	np1-0

8.6.2. Ethernet Summary

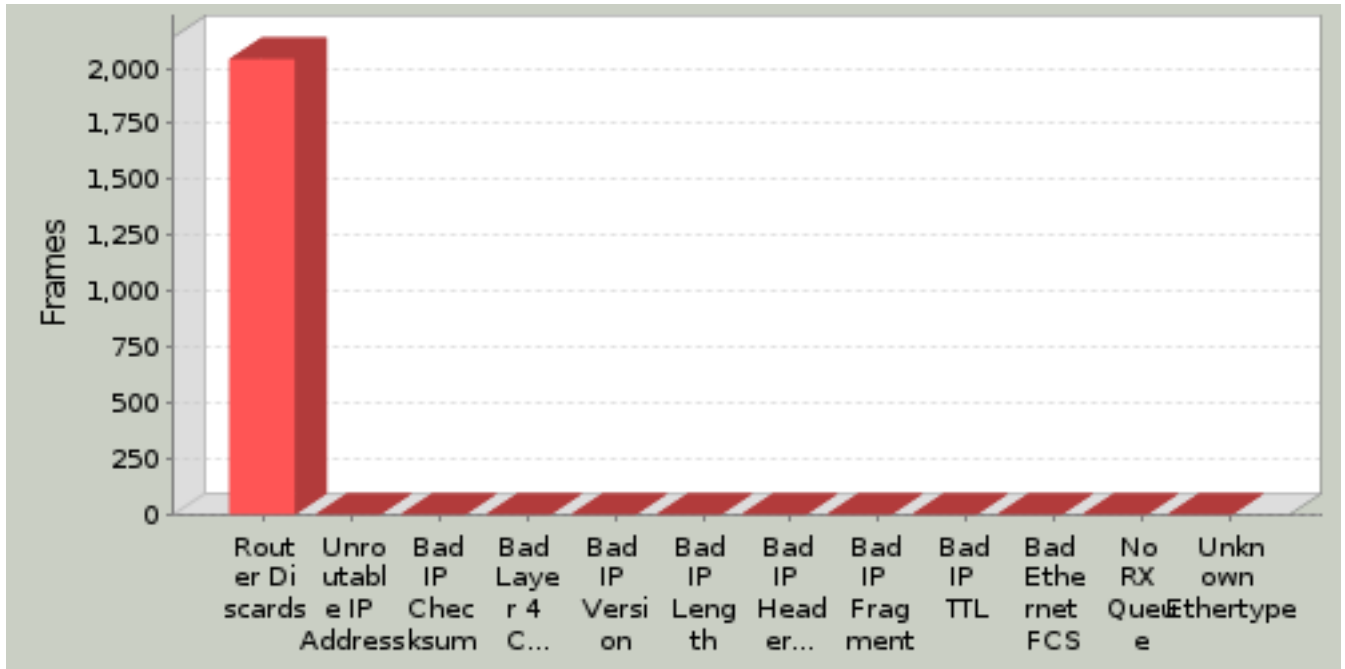
Measurement	Value
Transmitted <i>Bytes</i>	12,606,528,135
Received <i>Bytes</i>	2,838,439,135 22.516%
Transmit <i>Frame Rate</i>	~342000
Receive <i>Frame Rate</i>	~64350 18.817%
Transmit <i>Megabit/s</i>	707.7
Receive <i>Megabit/s</i>	154.4 21.815%
Transmitted <i>Frames</i>	50,773,084
Received <i>Frames</i>	11,704,222 23.052%
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	30
Reply RX	20
Request RX	221,690
Reply TX	221,201
Bad Length	0
Ignored Request	489
Ignored Reply	0
Duplicate Address	0

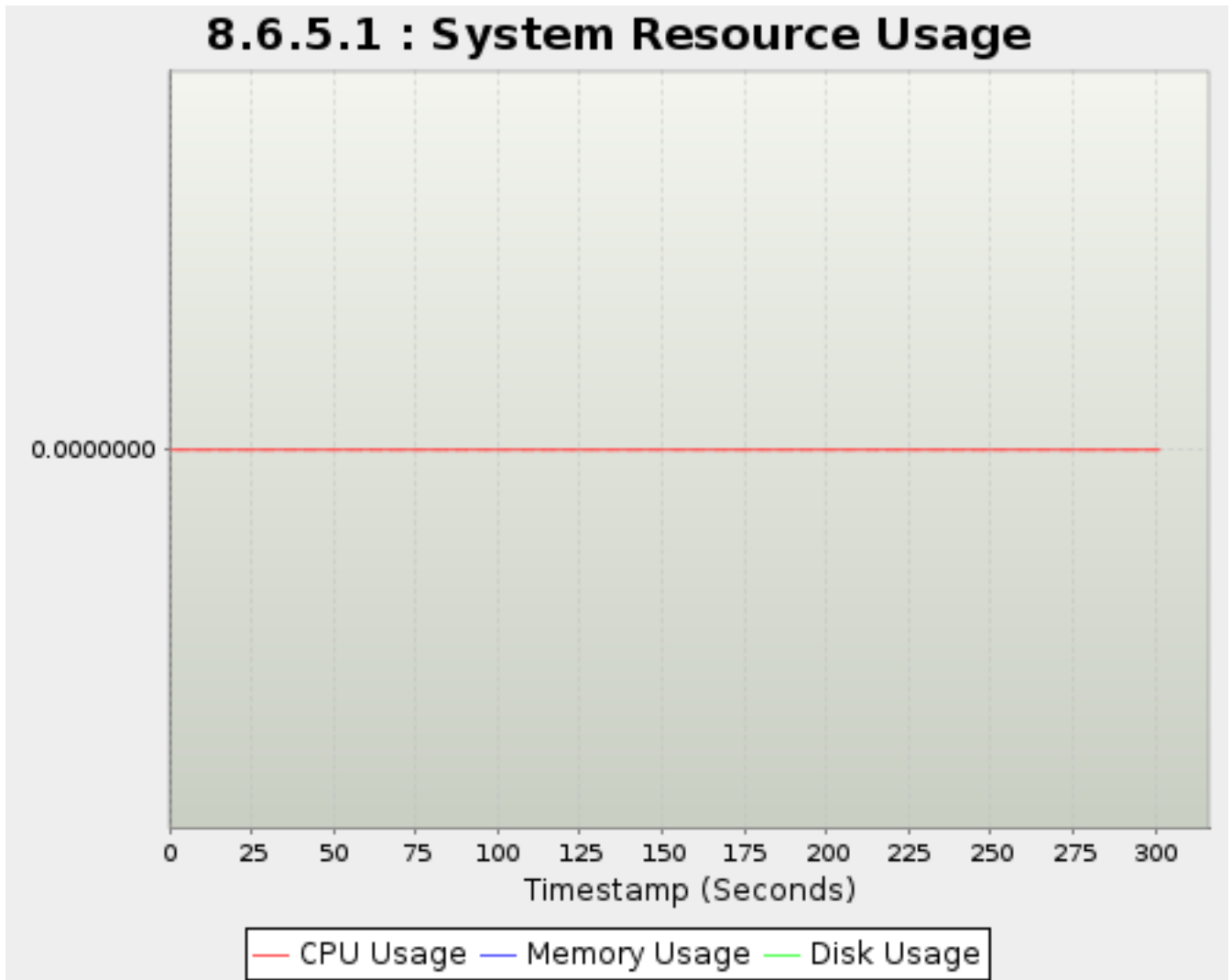
8.6.4. Router Summary



Measurement	Value (Frames)
Router Discards	2,133
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	CPU Usage	Memory Usage	Disk Usage
<i>Seconds</i>		<i>Percent</i>	
0	0	0	0
2.391	0	0	0
3.385	0	0	0
4.391	0	0	0
5.385	0	0	0
8.385	0	0	0
9.410	0	0	0
10.386	0	0	0
11.396	0	0	0
12.397	0	0	0
15.385	0	0	0
16.385	0	0	0
17.385	0	0	0
18.386	0	0	0
21.397	0	0	0
22.386	0	0	0
23.386	0	0	0
24.385	0	0	0
25.385	0	0	0
28.386	0	0	0
29.396	0	0	0
30.386	0	0	0
31.386	0	0	0
35.397	0	0	0

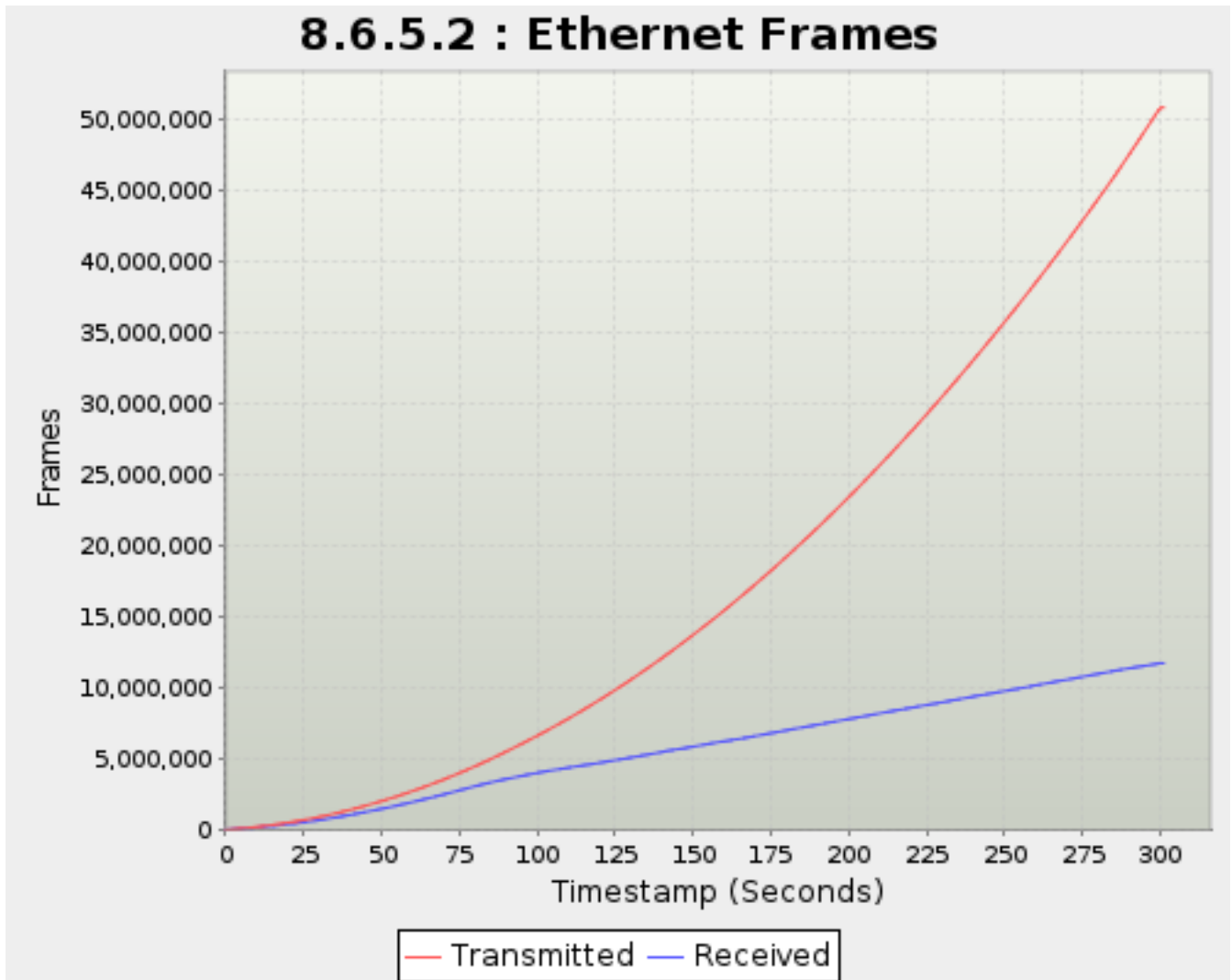
Timestamp	CPU Usage	Memory Usage	Disk Usage
<i>Seconds</i>		<i>Percent</i>	
36.397	0	0	0
37.397	0	0	0
38.386	0	0	0
41.386	0	0	0
42.397	0	0	0
43.396	0	0	0
44.385	0	0	0
48.397	0	0	0
49.386	0	0	0
50.385	0	0	0
51.385	0	0	0
54.385	0	0	0
55.397	0	0	0
56.386	0	0	0
57.397	0	0	0
58.386	0	0	0
61.386	0	0	0
62.386	0	0	0
63.396	0	0	0
64.397	0	0	0
67.386	0	0	0
68.385	0	0	0
69.385	0	0	0
70.385	0	0	0
71.385	0	0	0
74.397	0	0	0
75.397	0	0	0
76.385	0	0	0
77.386	0	0	0
80.397	0	0	0
81.385	0	0	0
82.386	0	0	0
83.386	0	0	0
84.385	0	0	0
87.386	0	0	0
88.386	0	0	0
89.385	0	0	0
90.397	0	0	0
94.386	0	0	0
95.386	0	0	0
96.386	0	0	0
97.385	0	0	0
100.386	0	0	0
101.385	0	0	0
102.386	0	0	0
103.386	0	0	0
107.386	0	0	0
108.386	0	0	0
109.396	0	0	0
110.397	0	0	0
113.386	0	0	0
114.386	0	0	0
115.386	0	0	0
116.397	0	0	0
117.386	0	0	0
120.386	0	0	0
121.386	0	0	0
122.405	0	0	0
123.398	0	0	0
126.386	0	0	0
127.386	0	0	0
128.397	0	0	0

Timestamp	CPU Usage	Memory Usage	Disk Usage
<i>Seconds</i>		<i>Percent</i>	
129.397	0	0	0
130.386	0	0	0
133.385	0	0	0
134.397	0	0	0
135.385	0	0	0
136.386	0	0	0
139.386	0	0	0
140.386	0	0	0
141.397	0	0	0
142.396	0	0	0
143.386	0	0	0
146.386	0	0	0
147.386	0	0	0
148.397	0	0	0
149.386	0	0	0
153.386	0	0	0
154.386	0	0	0
155.386	0	0	0
156.386	0	0	0
159.386	0	0	0
160.386	0	0	0
161.386	0	0	0
162.386	0	0	0
166.403	0	0	0
167.386	0	0	0
168.397	0	0	0
169.386	0	0	0
172.386	0	0	0
173.386	0	0	0
174.397	0	0	0
175.386	0	0	0
176.397	0	0	0
179.386	0	0	0
180.386	0	0	0
181.386	0	0	0
182.386	0	0	0
185.397	0	0	0
186.397	0	0	0
187.386	0	0	0
188.386	0	0	0
189.386	0	0	0
192.386	0	0	0
193.386	0	0	0
194.386	0	0	0
195.386	0	0	0
199.386	0	0	0
200.397	0	0	0
201.386	0	0	0
202.386	0	0	0
205.386	0	0	0
206.397	0	0	0
207.397	0	0	0
208.386	0	0	0
212.397	0	0	0
213.386	0	0	0
214.386	0	0	0
215.397	0	0	0
218.386	0	0	0
219.386	0	0	0
220.386	0	0	0
221.397	0	0	0
222.386	0	0	0

Timestamp	CPU Usage	Memory Usage	Disk Usage
<i>Seconds</i>		<i>Percent</i>	
225.386	0	0	0
226.386	0	0	0
227.386	0	0	0
228.386	0	0	0
231.386	0	0	0
232.386	0	0	0
233.397	0	0	0
234.386	0	0	0
235.386	0	0	0
238.386	0	0	0
239.397	0	0	0
240.397	0	0	0
241.386	0	0	0
244.386	0	0	0
245.386	0	0	0
246.386	0	0	0
247.386	0	0	0
248.386	0	0	0
251.386	0	0	0
252.386	0	0	0
253.387	0	0	0
254.397	0	0	0
258.386	0	0	0
259.386	0	0	0
260.386	0	0	0
261.397	0	0	0
264.386	0	0	0
265.397	0	0	0
266.397	0	0	0
267.387	0	0	0
271.397	0	0	0
272.397	0	0	0
273.397	0	0	0
274.387	0	0	0
277.386	0	0	0
278.387	0	0	0
279.386	0	0	0
280.397	0	0	0
281.386	0	0	0
284.386	0	0	0
285.386	0	0	0
286.386	0	0	0
287.386	0	0	0
290.387	0	0	0
291.387	0	0	0
292.387	0	0	0
293.386	0	0	0
294.393	0	0	0
297.387	0	0	0
298.393	0	0	0
299.387	0	0	0
300.386	0	0	0
301.179	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	6,835	7,349 107.520%
2.408	32,375	32,912 101.659%
3.396	54,739	55,263 100.957%
4.404	76,239	74,997 98.371%
5.401	95,907	88,453 92.228%
8.404	159,592	127,930 80.161%
9.422	184,396	148,642 80.610%
10.399	209,710	170,598 81.349%
11.407	238,339	194,514 81.612%
12.415	264,710	214,566 81.057%
15.397	347,044	274,158 78.998%
16.395	377,577	297,144 78.698%
17.403	409,575	321,577 78.515%
18.400	442,047	346,745 78.441%
21.413	546,099	423,443 77.540%
22.401	582,001	449,775 77.281%
23.398	619,197	477,103 77.052%
24.396	657,651	504,813 76.760%
25.404	697,934	534,127 76.530%
28.396	825,510	627,216 75.979%
29.414	869,832	657,245 75.560%
30.402	914,029	689,140 75.396%
31.409	960,758	722,215 75.171%
35.410	1,157,075	865,475 74.799%

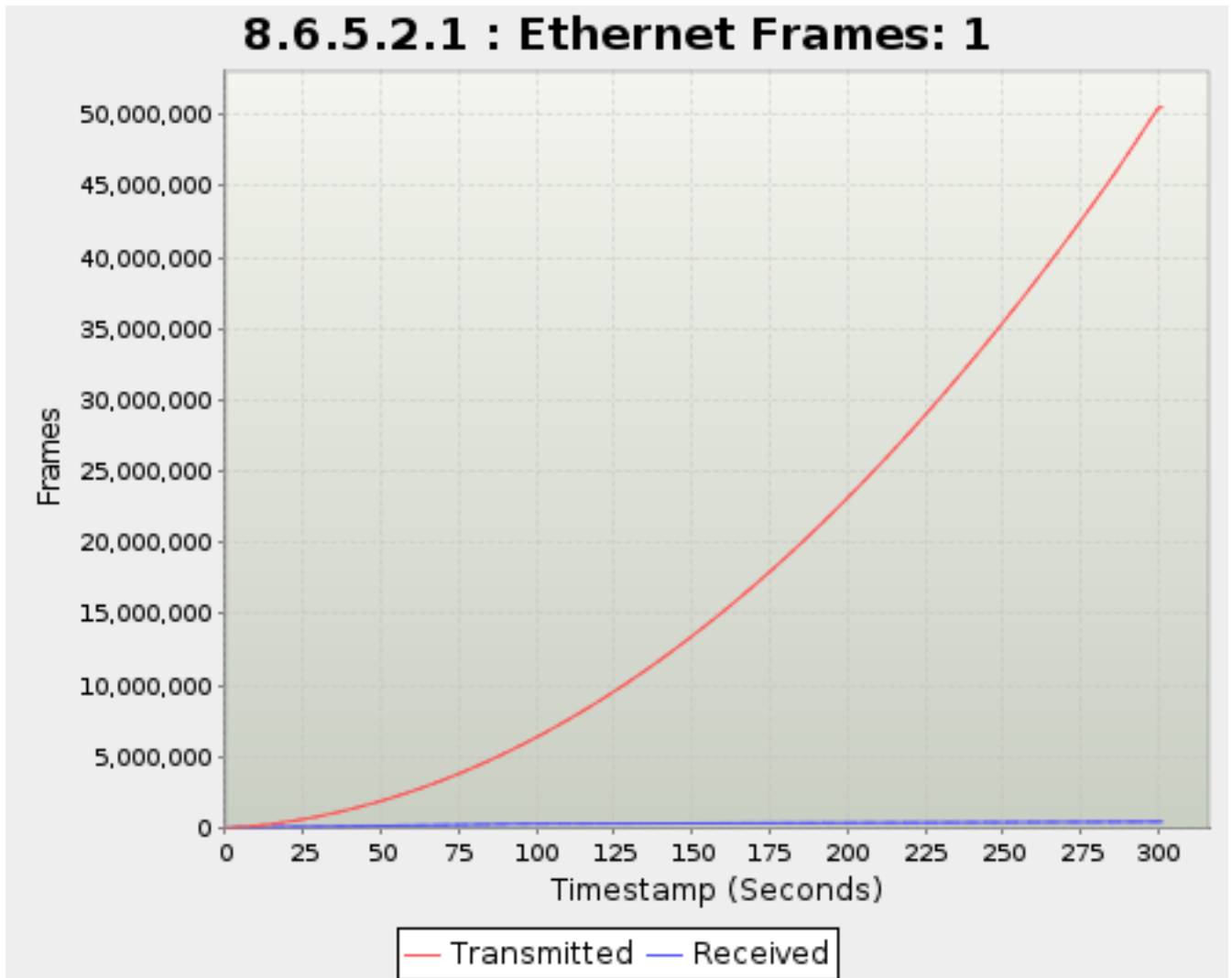
Timestamp	Transmitted	Received
Seconds		Frames
36.407	1,209,227	903,044 74.679%
37.415	1,262,244	941,283 74.572%
38.403	1,315,026	978,619 74.418%
41.395	1,484,244	1,100,543 74.148%
42.413	1,543,228	1,142,055 74.004%
43.411	1,601,944	1,183,650 73.888%
44.398	1,660,860	1,224,980 73.756%
48.409	1,908,312	1,395,350 73.120%
49.396	1,971,431	1,439,234 73.005%
50.404	2,037,095	1,484,022 72.850%
51.402	2,103,752	1,530,166 72.735%
54.405	2,308,698	1,670,810 72.370%
55.412	2,380,120	1,719,780 72.256%
56.400	2,453,323	1,769,037 72.108%
57.408	2,526,848	1,818,835 71.980%
58.395	2,599,803	1,867,551 71.834%
61.398	2,828,094	2,020,729 71.452%
62.396	2,906,287	2,073,186 71.335%
63.413	2,987,455	2,126,177 71.170%
64.411	3,065,157	2,177,998 71.057%
67.404	3,312,050	2,338,341 70.601%
68.401	3,396,262	2,392,561 70.447%
69.399	3,481,873	2,447,509 70.293%
70.397	3,568,785	2,503,813 70.159%
71.404	3,659,628	2,563,148 70.038%
74.417	3,930,431	2,732,622 69.525%
75.415	4,022,022	2,790,582 69.383%
76.402	4,113,442	2,846,844 69.208%
77.400	4,207,639	2,907,452 69.099%
80.413	4,498,590	3,077,820 68.417%
81.400	4,595,107	3,131,182 68.142%
82.398	4,694,886	3,184,624 67.832%
83.396	4,795,149	3,237,502 67.516%
84.403	4,897,304	3,289,096 67.161%
87.396	5,211,009	3,440,256 66.019%
88.404	5,318,040	3,488,284 65.593%
89.401	5,424,924	3,534,524 65.153%
90.409	5,533,743	3,579,156 64.679%
94.399	5,973,552	3,752,415 62.817%
95.397	6,084,189	3,796,301 62.396%
96.395	6,196,088	3,839,263 61.963%
97.402	6,310,560	3,884,331 61.553%
100.395	6,652,819	4,008,996 60.260%
101.403	6,770,325	4,050,264 59.824%
102.400	6,889,507	4,091,809 59.392%
103.398	7,007,584	4,131,019 58.951%
107.399	7,490,303	4,265,339 56.945%
108.396	7,613,710	4,300,543 56.484%
109.414	7,740,768	4,338,977 56.054%
110.411	7,866,085	4,375,917 55.630%
113.404	8,248,770	4,478,142 54.289%
114.402	8,378,111	4,510,469 53.836%
115.400	8,508,483	4,543,206 53.396%
116.407	8,641,557	4,575,405 52.947%
117.395	8,775,172	4,610,188 52.537%
120.398	9,180,037	4,718,001 51.394%
121.405	9,316,392	4,755,457 51.044%
122.423	9,458,492	4,792,772 50.672%
123.411	9,596,101	4,827,705 50.309%
126.403	10,019,032	4,935,960 49.266%
127.401	10,162,541	4,969,281 48.898%
128.409	10,308,009	5,008,484 48.588%

Timestamp	Transmitted	Received
Seconds		Frames
129.416	10,454,320	5,044,928 48.257%
130.404	10,599,064	5,079,705 47.926%
133.397	11,046,462	5,203,822 47.108%
134.414	11,199,758	5,238,186 46.771%
135.402	11,349,580	5,275,581 46.483%
136.400	11,501,797	5,317,727 46.234%
139.402	11,968,096	5,435,994 45.421%
140.400	12,124,890	5,480,313 45.199%
141.408	12,284,303	5,525,230 44.978%
142.415	12,445,060	5,566,902 44.732%
143.403	12,603,322	5,599,041 44.425%
146.396	13,089,171	5,701,374 43.558%
147.403	13,257,106	5,734,686 43.257%
148.411	13,424,132	5,775,823 43.026%
149.399	13,588,685	5,814,961 42.793%
153.399	14,265,067	5,970,430 41.854%
154.397	14,436,750	6,008,326 41.618%
155.404	14,610,713	6,046,279 41.383%
156.402	14,783,453	6,084,931 41.160%
159.395	15,305,413	6,200,223 40.510%
160.402	15,484,734	6,224,265 40.196%
161.400	15,663,625	6,260,775 39.970%
162.398	15,845,737	6,299,792 39.757%
166.418	16,579,762	6,442,193 38.856%
167.396	16,761,157	6,479,353 38.657%
168.414	16,950,888	6,519,713 38.462%
169.401	17,136,286	6,561,489 38.290%
172.404	17,705,662	6,677,720 37.715%
173.402	17,896,534	6,720,291 37.551%
174.409	18,090,348	6,758,047 37.357%
175.397	18,281,653	6,797,434 37.182%
176.415	18,480,039	6,839,495 37.010%
179.397	19,069,387	6,964,702 36.523%
180.405	19,267,668	7,005,804 36.360%
181.403	19,468,851	7,043,721 36.179%
182.400	19,669,491	7,083,569 36.013%
185.413	20,281,881	7,197,429 35.487%
186.411	20,486,533	7,237,259 35.327%
187.398	20,690,465	7,280,772 35.189%
188.396	20,895,065	7,317,666 35.021%
189.404	21,101,160	7,356,825 34.865%
192.396	21,733,230	7,479,245 34.414%
193.404	21,947,433	7,521,294 34.270%
194.402	22,160,485	7,560,851 34.119%
195.399	22,374,204	7,597,311 33.956%
199.400	23,243,636	7,756,632 33.371%
200.417	23,467,185	7,795,215 33.218%
201.405	23,683,140	7,829,849 33.061%
202.403	23,906,955	7,873,854 32.935%
205.395	24,576,539	7,994,078 32.527%
206.413	24,806,857	8,036,497 32.396%
207.411	25,035,818	8,077,278 32.263%
208.398	25,260,960	8,115,439 32.126%
212.409	26,185,828	8,275,496 31.603%
213.396	26,416,299	8,317,963 31.488%
214.404	26,652,844	8,355,491 31.349%
215.412	26,890,192	8,392,543 31.210%
218.405	27,600,909	8,508,771 30.828%
219.402	27,839,707	8,546,872 30.700%
220.400	28,073,775	8,584,655 30.579%
221.407	28,317,185	8,621,620 30.447%
222.405	28,559,333	8,666,041 30.344%

Timestamp	Transmitted	Received
Seconds		Frames
225.398	29,294,283	8,777,092 29.962%
226.395	29,540,155	8,817,704 29.850%
227.403	29,790,183	8,855,827 29.727%
228.401	30,038,835	8,891,612 29.600%
231.404	30,792,909	9,013,985 29.273%
232.401	31,045,717	9,055,846 29.169%
233.409	31,301,781	9,097,373 29.063%
234.396	31,553,593	9,133,843 28.947%
235.404	31,812,056	9,171,527 28.830%
238.397	32,588,059	9,291,813 28.513%
239.415	32,853,124	9,333,476 28.410%
240.412	33,113,640	9,375,161 28.312%
241.400	33,372,792	9,415,426 28.213%
244.403	34,168,133	9,529,435 27.890%
245.400	34,434,106	9,568,797 27.789%
246.398	34,701,220	9,603,966 27.676%
247.396	34,969,461	9,641,605 27.572%
248.403	35,241,404	9,682,445 27.475%
251.396	36,055,517	9,796,568 27.171%
252.404	36,334,024	9,836,572 27.073%
253.401	36,601,099	9,878,887 26.991%
254.409	36,879,456	9,913,785 26.882%
258.399	37,991,240	10,076,736 26.524%
259.397	38,272,361	10,124,649 26.454%
260.405	38,556,926	10,163,964 26.361%
261.412	38,842,299	10,205,104 26.273%
264.395	39,693,964	10,324,201 26.009%
265.413	39,986,648	10,364,149 25.919%
266.410	40,274,730	10,407,151 25.840%
267.398	40,563,309	10,448,718 25.759%
271.409	41,734,901	10,600,198 25.399%
272.416	42,032,347	10,642,737 25.320%
273.414	42,327,987	10,682,952 25.239%
274.401	42,621,417	10,721,670 25.156%
277.404	43,519,778	10,846,062 24.922%
278.402	43,820,219	10,888,163 24.847%
279.399	44,121,345	10,930,300 24.773%
280.407	44,426,961	10,969,307 24.691%
281.405	44,730,882	11,008,809 24.611%
284.398	45,650,101	11,130,133 24.381%
285.405	45,957,611	11,171,153 24.308%
286.403	46,281,034	11,211,346 24.224%
287.410	46,605,711	11,247,447 24.133%
290.403	47,576,823	11,357,629 23.872%
291.411	47,905,805	11,394,672 23.786%
292.409	48,232,829	11,428,977 23.695%
293.406	48,560,400	11,466,222 23.612%
294.424	48,895,887	11,498,917 23.517%
297.407	49,887,989	11,607,747 23.268%
298.424	50,227,655	11,646,215 23.187%
299.402	50,555,247	11,681,659 23.107%
300.399	50,772,539	11,703,677 23.051%
301.175	50,773,084	11,704,222 23.052%

*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	6,747	7,169 106.255%
2.408	20,454	20,711 101.256%
3.396	36,069	28,400 78.738%
4.404	52,315	34,291 65.547%
5.401	69,438	37,420 53.890%
8.404	127,917	44,643 34.900%
9.422	149,301	48,450 32.451%
10.399	171,294	52,520 30.661%
11.407	197,157	58,323 29.582%
12.415	221,584	60,820 27.448%
15.397	299,075	66,054 22.086%
16.395	327,549	68,643 20.957%
17.403	357,316	71,358 19.971%
18.400	387,736	74,047 19.097%
21.413	486,825	81,007 16.640%
22.401	521,025	82,925 15.916%
23.398	556,384	84,843 15.249%
24.396	593,015	86,889 14.652%
25.404	631,426	89,309 14.144%
28.396	753,741	97,341 12.914%
29.414	796,332	98,856 12.414%
30.402	838,728	100,631 11.998%
31.409	883,627	102,964 11.652%
35.410	1,072,627	112,603 10.498%

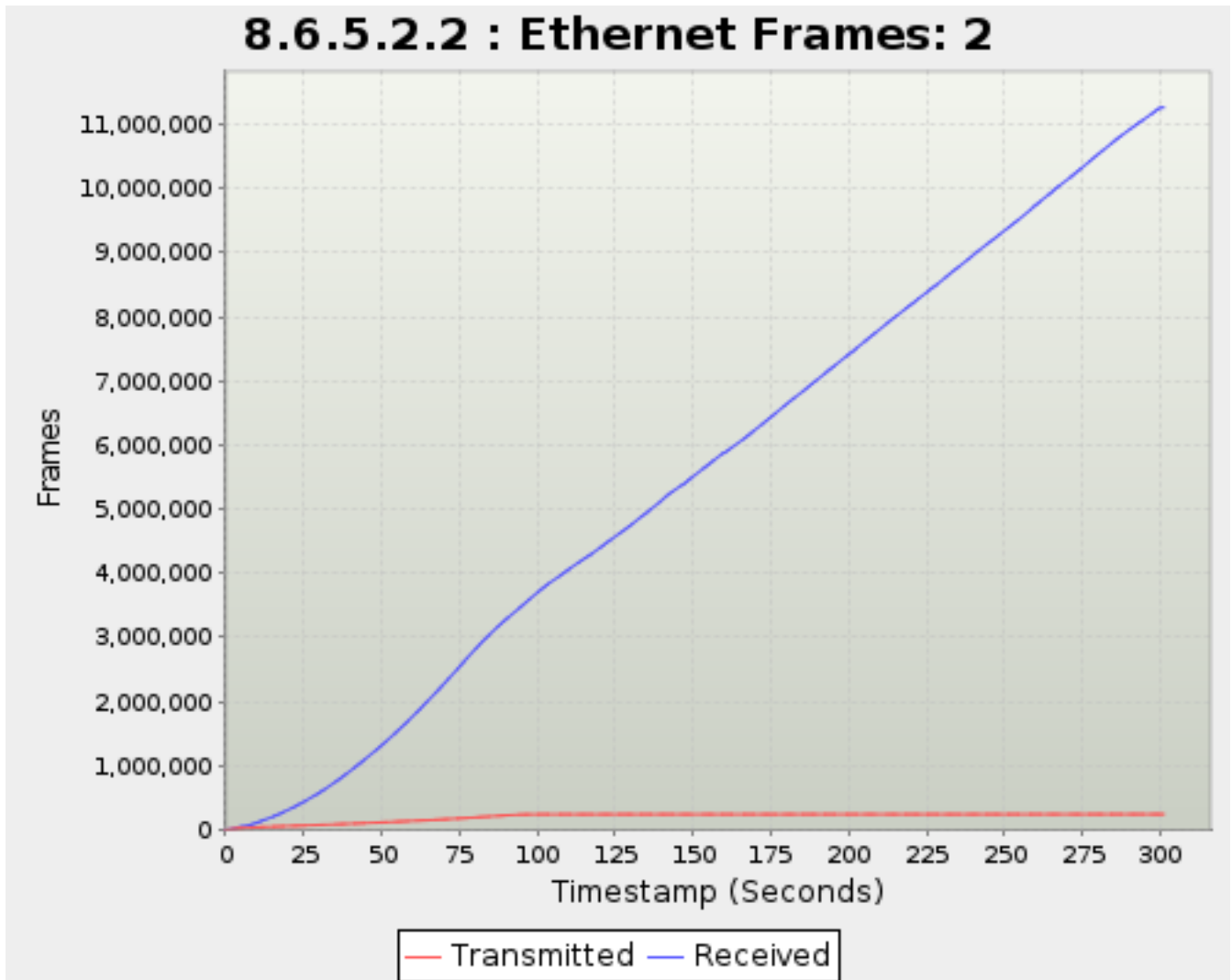
Timestamp	Transmitted	Received
Seconds		Frames
36.407	1,122,950	115,594 10.294%
37.415	1,174,053	117,818 10.035%
38.403	1,224,836	120,041 9.801%
41.395	1,388,391	129,657 9.339%
42.413	1,445,319	132,215 9.148%
43.411	1,502,000	134,618 8.963%
44.398	1,558,834	136,694 8.769%
48.409	1,797,795	147,233 8.190%
49.396	1,858,793	149,769 8.057%
50.404	1,922,124	152,529 7.935%
51.402	1,986,632	155,745 7.840%
54.405	2,184,646	163,524 7.485%
55.412	2,253,637	166,636 7.394%
56.400	2,324,564	171,572 7.381%
57.408	2,395,636	174,416 7.281%
58.395	2,466,171	177,087 7.181%
61.398	2,686,680	185,198 6.893%
62.396	2,762,360	188,307 6.817%
63.413	2,840,777	191,557 6.743%
64.411	2,918,411	192,157 6.584%
67.404	3,157,390	201,341 6.377%
68.401	3,238,872	204,071 6.301%
69.399	3,321,645	207,039 6.233%
70.397	3,405,700	210,455 6.179%
71.404	3,493,770	215,964 6.181%
74.417	3,755,830	224,882 5.988%
75.415	3,844,394	227,795 5.925%
76.402	3,932,864	230,488 5.861%
77.400	4,023,988	234,098 5.818%
80.413	4,305,634	245,004 5.690%
81.400	4,399,045	247,806 5.633%
82.398	4,495,692	251,660 5.598%
83.396	4,592,759	254,953 5.551%
84.403	4,691,633	258,094 5.501%
87.396	4,995,426	270,647 5.418%
88.404	5,099,098	274,047 5.374%
89.401	5,202,603	277,197 5.328%
90.409	5,307,964	280,005 5.275%
94.399	5,737,268	290,364 5.061%
95.397	5,847,088	291,282 4.982%
96.395	5,957,901	292,555 4.910%
97.402	6,071,279	294,252 4.847%
100.395	6,412,170	296,090 4.618%
101.403	6,529,402	296,966 4.548%
102.400	6,648,580	299,823 4.510%
103.398	6,766,584	300,389 4.439%
107.399	7,249,251	301,877 4.164%
108.396	7,372,657	302,576 4.104%
109.414	7,499,715	303,344 4.045%
110.411	7,625,032	303,861 3.985%
113.404	8,007,713	305,721 3.818%
114.402	8,137,050	305,999 3.761%
115.400	8,267,419	306,436 3.707%
116.407	8,400,489	307,225 3.657%
117.395	8,534,102	310,097 3.634%
120.398	8,938,894	311,359 3.483%
121.395	9,075,144	311,562 3.433%
122.423	9,217,243	312,293 3.388%
123.411	9,354,852	312,984 3.346%
126.403	9,777,777	314,773 3.219%
127.401	9,921,285	315,758 3.183%
128.409	10,066,751	316,137 3.140%

Timestamp	Transmitted	Received
Seconds		Frames
129.416	10,213,062	316,438 3.098%
130.404	10,357,805	316,883 3.059%
133.397	10,805,194	321,161 2.972%
134.414	10,958,490	321,647 2.935%
135.402	11,108,240	321,841 2.897%
136.400	11,260,457	322,035 2.860%
139.402	11,726,753	324,208 2.765%
140.400	11,883,538	324,740 2.733%
141.408	12,042,946	325,217 2.700%
142.415	12,203,697	326,180 2.673%
143.403	12,361,957	326,579 2.642%
146.396	12,847,798	328,165 2.554%
147.403	13,015,723	331,044 2.543%
148.411	13,182,740	331,677 2.516%
149.399	13,347,283	332,179 2.489%
153.399	14,023,651	333,957 2.381%
154.397	14,195,331	334,756 2.358%
155.404	14,369,289	335,305 2.333%
156.402	14,542,026	335,766 2.309%
159.395	15,063,978	337,409 2.240%
160.402	15,243,296	337,857 2.216%
161.400	15,422,180	338,677 2.196%
162.398	15,604,291	341,548 2.189%
166.418	16,338,293	343,087 2.100%
167.396	16,519,683	343,779 2.081%
168.414	16,709,408	344,504 2.062%
169.401	16,894,801	345,310 2.044%
172.404	17,464,167	347,242 1.988%
173.402	17,655,037	347,648 1.969%
174.409	17,848,851	347,970 1.950%
175.397	18,040,152	348,422 1.931%
176.415	18,238,526	349,241 1.915%
179.397	18,827,866	353,223 1.876%
180.395	19,026,083	353,433 1.858%
181.403	19,227,162	353,650 1.839%
182.400	19,427,800	354,333 1.824%
185.413	20,040,184	356,421 1.779%
186.411	20,244,836	356,883 1.763%
187.398	20,448,764	357,776 1.750%
188.396	20,653,361	358,184 1.734%
189.404	20,859,454	358,519 1.719%
192.396	21,491,514	362,640 1.687%
193.404	21,705,715	363,277 1.674%
194.402	21,918,767	363,769 1.660%
195.399	22,132,424	364,001 1.645%
199.400	23,001,841	366,454 1.593%
200.417	23,225,390	367,001 1.580%
201.395	23,441,345	367,451 1.568%
202.403	23,665,160	368,323 1.556%
205.395	24,334,736	369,544 1.519%
206.413	24,565,050	370,365 1.508%
207.411	24,794,010	373,206 1.505%
208.398	25,019,150	373,851 1.494%
212.409	25,944,004	375,426 1.447%
213.396	26,174,474	376,140 1.437%
214.404	26,411,019	376,992 1.427%
215.412	26,648,365	377,556 1.417%
218.405	27,359,076	379,295 1.386%
219.402	27,597,872	379,638 1.376%
220.400	27,831,940	380,111 1.366%
221.407	28,075,348	380,912 1.357%
222.395	28,317,491	383,744 1.355%

Timestamp	Transmitted	Received
Seconds		Frames
225.398	29,052,421	385,122 1.326%
226.395	29,298,291	385,334 1.315%
227.403	29,548,318	385,970 1.306%
228.401	29,796,967	386,725 1.298%
231.404	30,551,032	388,582 1.272%
232.401	30,803,837	389,438 1.264%
233.409	31,059,901	389,836 1.255%
234.396	31,311,712	390,179 1.246%
235.404	31,570,172	390,655 1.237%
238.397	32,346,161	394,936 1.221%
239.415	32,611,225	395,433 1.213%
240.412	32,871,689	395,648 1.204%
241.400	33,130,746	395,870 1.195%
244.403	33,926,071	398,113 1.173%
245.400	34,192,042	398,669 1.166%
246.398	34,459,156	399,150 1.158%
247.396	34,727,394	399,999 1.152%
248.403	34,999,337	400,399 1.144%
251.396	35,813,445	402,023 1.123%
252.404	36,091,946	404,866 1.122%
253.401	36,359,018	405,487 1.115%
254.409	36,637,372	405,985 1.108%
258.399	37,749,086	407,841 1.080%
259.397	38,030,201	408,687 1.075%
260.405	38,314,763	409,254 1.068%
261.412	38,600,134	409,748 1.062%
264.395	39,451,790	411,344 1.043%
265.413	39,744,473	411,837 1.036%
266.410	40,032,552	412,651 1.031%
267.398	40,321,129	415,463 1.030%
271.409	41,492,704	417,072 1.005%
272.416	41,790,145	417,721 1.000%
273.414	42,085,783	418,456 0.994%
274.401	42,379,212	419,297 0.989%
277.404	43,277,564	421,172 0.973%
278.402	43,578,003	421,571 0.967%
279.399	43,879,128	421,913 0.962%
280.407	44,184,738	422,420 0.956%
281.405	44,488,655	423,240 0.951%
284.398	45,407,862	427,226 0.941%
285.395	45,715,370	427,461 0.935%
286.403	46,038,790	427,704 0.929%
287.410	46,363,464	428,387 0.924%
290.403	47,334,573	430,752 0.910%
291.411	47,663,555	431,350 0.905%
292.409	47,990,577	432,366 0.901%
293.406	48,318,147	432,997 0.896%
294.424	48,653,634	433,643 0.891%
297.407	49,645,730	438,641 0.884%
298.424	49,985,392	439,527 0.879%
299.402	50,312,983	440,361 0.875%
300.399	50,530,257	440,963 0.873%
301.175	50,530,802	441,508 0.874%

*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	88	180 204.545%
2.408	11,921	12,201 102.349%
3.396	18,670	26,863 143.883%
4.404	23,924	40,706 170.147%
5.401	26,469	51,033 192.803%
8.404	31,675	83,287 262.942%
9.422	35,095	100,192 285.488%
10.399	38,416	118,078 307.367%
11.407	41,182	136,191 330.705%
12.415	43,126	153,746 356.504%
15.397	47,969	208,104 433.830%
16.395	50,028	228,501 456.746%
17.403	52,259	250,219 478.806%
18.400	54,311	272,698 502.105%
21.413	59,274	342,436 577.717%
22.401	60,976	366,850 601.630%
23.398	62,813	392,260 624.489%
24.396	64,636	417,924 646.581%
25.404	66,508	444,818 668.819%
28.396	71,769	529,875 738.306%
29.414	73,500	558,389 759.713%
30.402	75,301	588,509 781.542%
31.409	77,131	619,251 802.856%
35.410	84,448	752,872 891.521%

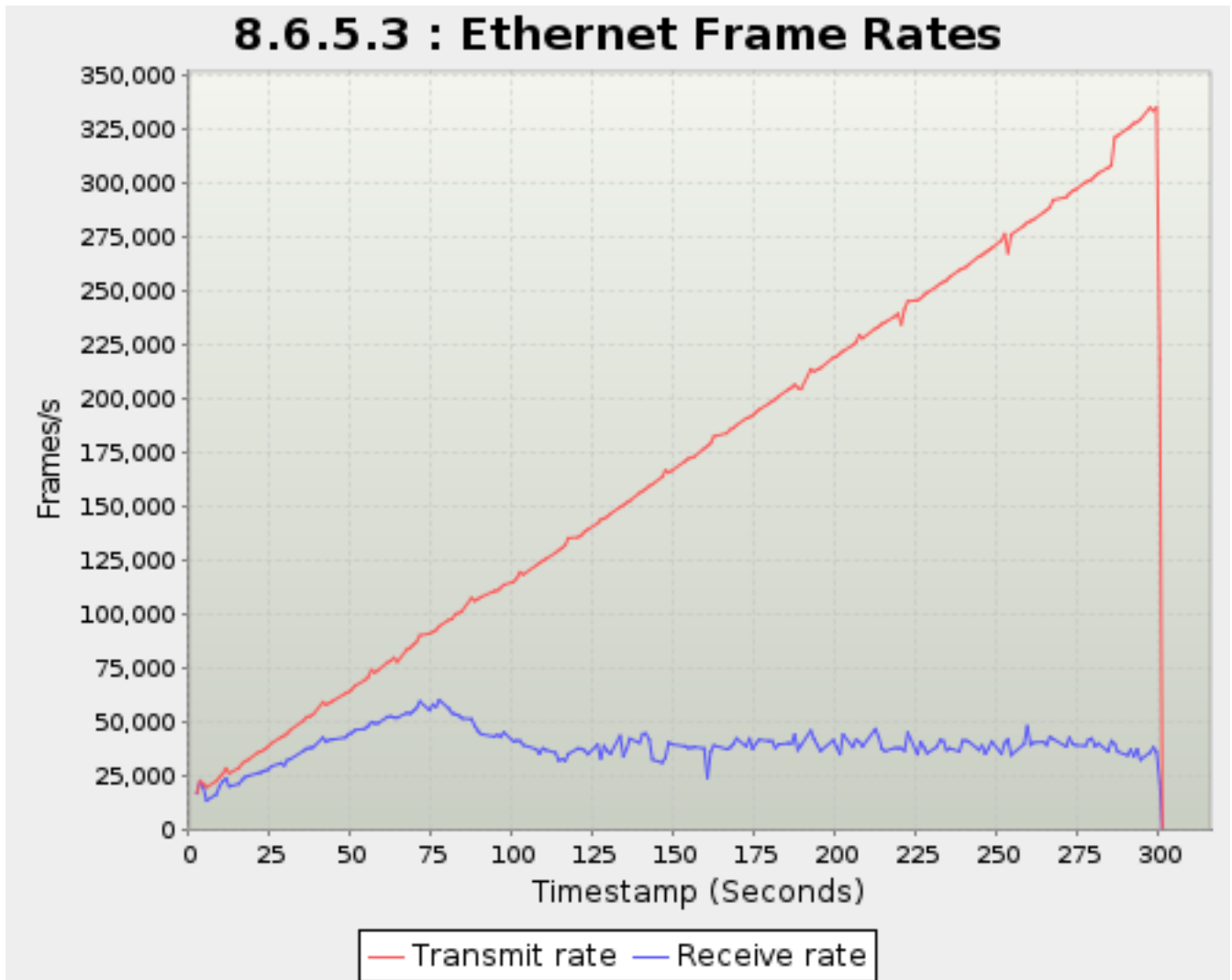
Timestamp	Transmitted	Received
Seconds		Frames
36.407	86,277	787,450 912.700%
37.415	88,191	823,465 933.729%
38.403	90,190	858,578 951.966%
41.395	95,853	970,886 1012.891%
42.413	97,909	1,009,840 1031.407%
43.411	99,944	1,049,032 1049.620%
44.398	102,026	1,088,286 1066.675%
48.409	110,517	1,248,117 1129.344%
49.396	112,638	1,289,465 1144.787%
50.404	114,971	1,331,493 1158.112%
51.402	117,120	1,374,421 1173.515%
54.405	124,052	1,507,286 1215.044%
55.412	126,483	1,553,144 1227.947%
56.400	128,759	1,597,465 1240.663%
57.408	131,212	1,644,419 1253.254%
58.395	133,632	1,690,464 1265.014%
61.398	141,414	1,835,531 1297.984%
62.396	143,927	1,884,879 1309.608%
63.413	146,678	1,934,620 1318.957%
64.411	146,746	1,985,841 1353.251%
67.404	154,660	2,137,000 1381.741%
68.401	157,390	2,188,490 1390.489%
69.399	160,228	2,240,470 1398.301%
70.397	163,085	2,293,358 1406.235%
71.404	165,858	2,347,184 1415.177%
74.417	174,601	2,507,740 1436.269%
75.415	177,628	2,562,787 1442.783%
76.402	180,578	2,616,356 1448.879%
77.400	183,651	2,673,354 1455.671%
80.413	192,956	2,832,816 1468.115%
81.400	196,062	2,883,376 1470.645%
82.398	199,194	2,932,964 1472.416%
83.396	202,390	2,982,549 1473.664%
84.403	205,671	3,031,002 1473.714%
87.396	215,583	3,169,609 1470.250%
88.404	218,942	3,214,237 1468.077%
89.401	222,321	3,257,327 1465.146%
90.409	225,779	3,299,151 1461.230%
94.399	236,284	3,462,051 1465.208%
95.397	237,101	3,505,019 1478.281%
96.395	238,187	3,546,708 1489.043%
97.402	239,281	3,590,079 1500.361%
100.395	240,649	3,712,906 1542.872%
101.403	240,923	3,753,298 1557.883%
102.400	240,927	3,791,986 1573.915%
103.398	241,000	3,830,630 1589.473%
107.399	241,052	3,963,462 1644.235%
108.396	241,053	3,997,967 1658.543%
109.414	241,053	4,035,633 1674.168%
110.411	241,053	4,072,056 1689.278%
113.404	241,057	4,172,421 1730.886%
114.402	241,061	4,204,470 1744.152%
115.400	241,064	4,236,770 1757.529%
116.407	241,068	4,268,180 1770.529%
117.395	241,070	4,300,091 1783.752%
120.398	241,143	4,406,642 1827.398%
121.405	241,248	4,443,895 1842.044%
122.423	241,249	4,480,479 1857.201%
123.411	241,249	4,514,721 1871.395%
126.403	241,255	4,621,187 1915.478%
127.401	241,256	4,653,523 1928.873%
128.409	241,258	4,692,347 1944.950%

Timestamp	Transmitted	Received
Seconds		Frames
129.416	241,258	4,728,490 1959.931%
130.404	241,259	4,762,822 1974.153%
133.397	241,268	4,882,661 2023.750%
134.414	241,268	4,916,539 2037.792%
135.402	241,340	4,953,740 2052.598%
136.400	241,340	4,995,692 2069.981%
139.402	241,343	5,111,786 2118.059%
140.400	241,352	5,155,573 2136.122%
141.408	241,357	5,200,013 2154.490%
142.415	241,363	5,240,722 2171.303%
143.403	241,365	5,272,462 2184.435%
146.396	241,373	5,373,209 2226.102%
147.403	241,383	5,403,642 2238.617%
148.411	241,392	5,444,146 2255.313%
149.399	241,402	5,482,782 2271.225%
153.399	241,416	5,636,473 2334.755%
154.397	241,419	5,673,570 2350.093%
155.404	241,424	5,710,974 2365.537%
156.402	241,427	5,749,165 2381.326%
159.395	241,435	5,862,814 2428.320%
160.402	241,438	5,886,408 2438.062%
161.400	241,445	5,922,098 2452.773%
162.398	241,446	5,958,244 2467.734%
166.418	241,469	6,099,106 2525.834%
167.396	241,474	6,135,574 2540.884%
168.414	241,480	6,175,209 2557.234%
169.401	241,485	6,216,179 2574.147%
172.404	241,495	6,330,478 2621.370%
173.402	241,497	6,372,643 2638.808%
174.409	241,497	6,410,077 2654.309%
175.397	241,501	6,449,012 2670.387%
176.415	241,513	6,490,254 2687.331%
179.397	241,521	6,611,479 2737.434%
180.405	241,585	6,652,371 2753.636%
181.403	241,689	6,690,071 2768.049%
182.400	241,691	6,729,236 2784.231%
185.413	241,697	6,841,008 2830.407%
186.411	241,697	6,880,376 2846.695%
187.398	241,701	6,922,996 2864.281%
188.396	241,704	6,959,482 2879.341%
189.404	241,706	6,998,306 2895.380%
192.396	241,716	7,116,605 2944.201%
193.404	241,718	7,158,017 2961.309%
194.402	241,718	7,197,082 2977.470%
195.399	241,780	7,233,310 2991.691%
199.400	241,795	7,390,178 3056.382%
200.417	241,795	7,428,214 3072.112%
201.405	241,795	7,462,398 3086.250%
202.403	241,795	7,505,531 3104.089%
205.395	241,803	7,624,534 3153.201%
206.413	241,807	7,666,132 3170.352%
207.411	241,808	7,704,072 3186.029%
208.398	241,810	7,741,588 3201.517%
212.409	241,824	7,900,070 3266.868%
213.396	241,825	7,941,823 3284.120%
214.404	241,825	7,978,499 3299.286%
215.412	241,827	8,014,987 3314.347%
218.405	241,833	8,129,476 3361.607%
219.402	241,835	8,167,234 3377.193%
220.400	241,835	8,204,544 3392.621%
221.407	241,837	8,240,708 3407.546%
222.405	241,842	8,282,297 3424.673%

Timestamp	Transmitted	Received
Seconds		Frames
225.398	241,862	8,391,970 3469.735%
226.395	241,864	8,432,370 3486.410%
227.403	241,865	8,469,857 3501.894%
228.401	241,868	8,504,887 3516.334%
231.404	241,877	8,625,403 3566.029%
232.401	241,880	8,666,408 3582.937%
233.409	241,880	8,707,537 3599.941%
234.396	241,881	8,743,664 3614.862%
235.404	241,884	8,780,872 3630.200%
238.397	241,898	8,896,877 3677.946%
239.415	241,899	8,938,043 3694.948%
240.412	241,951	8,979,513 3711.294%
241.400	242,046	9,019,556 3726.381%
244.403	242,062	9,131,322 3772.307%
245.400	242,064	9,170,128 3788.307%
246.398	242,064	9,204,816 3802.637%
247.396	242,067	9,241,606 3817.788%
248.403	242,067	9,282,046 3834.495%
251.396	242,072	9,394,545 3880.889%
252.404	242,078	9,431,706 3896.143%
253.401	242,081	9,473,400 3913.318%
254.409	242,084	9,507,800 3927.480%
258.399	242,154	9,668,895 3992.870%
259.397	242,160	9,715,962 4012.208%
260.405	242,163	9,754,710 4028.159%
261.412	242,165	9,795,356 4044.910%
264.395	242,174	9,912,857 4093.279%
265.413	242,175	9,952,312 4109.554%
266.410	242,178	9,994,500 4126.923%
267.398	242,180	10,033,255 4142.892%
271.409	242,197	10,183,126 4204.481%
272.416	242,202	10,225,016 4221.689%
273.414	242,204	10,264,496 4237.955%
274.401	242,205	10,302,373 4253.576%
277.404	242,214	10,424,890 4304.000%
278.402	242,216	10,466,592 4321.181%
279.399	242,217	10,508,387 4338.418%
280.407	242,223	10,546,887 4354.205%
281.405	242,227	10,585,569 4370.103%
284.398	242,239	10,702,907 4418.325%
285.405	242,241	10,743,692 4435.125%
286.403	242,244	10,783,642 4451.562%
287.410	242,247	10,819,060 4466.128%
290.403	242,250	10,926,877 4510.579%
291.411	242,250	10,963,322 4525.623%
292.409	242,252	10,996,611 4539.327%
293.406	242,253	11,033,225 4554.422%
294.424	242,253	11,065,274 4567.652%
297.407	242,259	11,169,106 4610.399%
298.424	242,263	11,206,688 4625.836%
299.402	242,264	11,241,298 4640.103%
300.399	242,282	11,262,714 4648.597%
301.175	242,282	11,262,714 4648.597%

*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
2.408	~16910	~16910
3.396	~22650	~22630
4.404	~21340	~19580
5.401	~19720	~13490
8.404	~22530	~16360
9.422	~24370	~20150
10.399	~25900	~22460
11.407	~28410	~23730
12.415	~26170	~20100
15.397	~28690	~21240
16.395	~30610	~23040
17.403	~31750	~24490
18.400	~32550	~24980
21.413	~35950	~26280
22.401	~36360	~26660
23.398	~37290	~27390
24.396	~38550	~27780
25.404	~39980	~29380
28.396	~42880	~30820
29.414	~43550	~29800
30.402	~44760	~32300
31.409	~46370	~32820
35.410	~50610	~36590

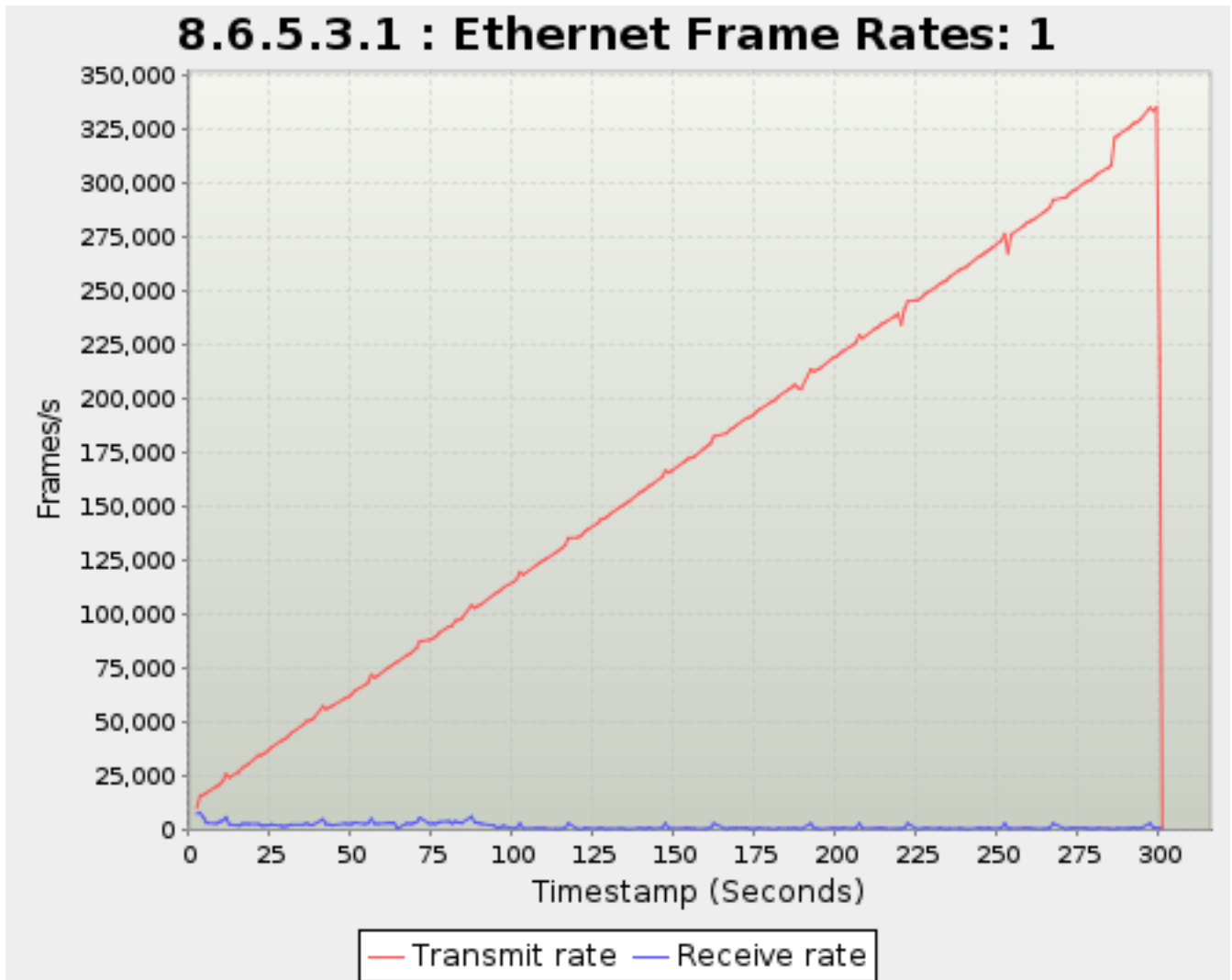
Timestamp	Transmit rate	Receive rate
Seconds		Frames/s
36.407	~52280	~37660
37.415	~52610	~37950
38.403	~53450	~38200
41.395	~59130	~42700
42.413	~57950	~40790
43.411	~58860	~41690
44.398	~59660	~41850
48.409	~63240	~42800
49.396	~63920	~44440
50.404	~65160	~44900
51.402	~66820	~46250
54.405	~69400	~46870
55.412	~70880	~48120
56.400	~74130	~49880
57.408	~72960	~49420
58.395	~73880	~49330
61.398	~77610	~52360
62.396	~78380	~52580
63.413	~79750	~52070
64.411	~77890	~51950
67.404	~83600	~54210
68.401	~84410	~53810
69.399	~85820	~55080
70.397	~87120	~56440
71.404	~90150	~59480
74.417	~91000	~55470
75.415	~91810	~58100
76.402	~92570	~56970
77.400	~94420	~60150
80.413	~97380	~56200
81.400	~97740	~54040
82.398	~100000	~53570
83.396	~100500	~53010
84.403	~101400	~51720
87.396	~107500	~51340
88.404	~106200	~48140
89.401	~107100	~45890
90.409	~108000	~44290
94.399	~110700	~43240
95.397	~110900	~43990
96.395	~112200	~43070
97.402	~113600	~45180
100.395	~115000	~40960
101.403	~116600	~41370
102.400	~119500	~41230
103.398	~118400	~39300
107.399	~122600	~37410
108.396	~123700	~35290
109.414	~124800	~37760
110.411	~125600	~37030
113.404	~128500	~35670
114.402	~129700	~32080
115.400	~130700	~32810
116.407	~132100	~31950
117.395	~135300	~35220
120.398	~135700	~37700
121.405	~136700	~37550
122.423	~138300	~36660
123.411	~139300	~35020
126.403	~142100	~39480
127.401	~143900	~33070
128.409	~144400	~38900

Timestamp	Transmit rate	Receive rate
Seconds		Frames/s
129.416	~145200	~36530
130.404	~146600	~35220
133.397	~149700	~43500
134.414	~150600	~34100
135.402	~151700	~37480
136.400	~152600	~42250
139.402	~156300	~40330
140.400	~157200	~44430
141.408	~158200	~44570
142.415	~159500	~41770
143.403	~160300	~32540
146.396	~163700	~31090
147.403	~166700	~33390
148.411	~165800	~40420
149.399	~166600	~39630
153.399	~170900	~38750
154.397	~172100	~37990
155.404	~172600	~38040
156.402	~173200	~38360
159.395	~176900	~37740
160.402	~178000	~24100
161.400	~179300	~36230
162.398	~182500	~39110
166.418	~184000	~37430
167.396	~185600	~38020
168.414	~186400	~39660
169.401	~187700	~42300
172.404	~190900	~38670
173.402	~191300	~42250
174.409	~192300	~37470
175.397	~193700	~39880
176.415	~194900	~41740
179.397	~197700	~41170
180.405	~198800	~41200
181.403	~199700	~38010
182.400	~201100	~39540
185.413	~204200	~40120
186.411	~205100	~39930
187.398	~206500	~44060
188.396	~205100	~36980
189.404	~204500	~39250
192.396	~213600	~45940
193.404	~212600	~42150
194.402	~213600	~39260
195.399	~214200	~36550
199.400	~219100	~41510
200.417	~219600	~38290
201.405	~220900	~35070
202.403	~222100	~44110
205.395	~224800	~38370
206.413	~226300	~41680
207.411	~229500	~40880
208.398	~228000	~38640
212.409	~232600	~46720
213.396	~233400	~43000
214.404	~234700	~37620
215.412	~235500	~36410
218.405	~238200	~37940
219.402	~239400	~37810
220.400	~234600	~37870
221.407	~241600	~36680
222.405	~245200	~44980

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Frames/s</i>
225.398	~245700	~35050
226.395	~246500	~40710
227.403	~248100	~38210
228.401	~249200	~35510
231.404	~252100	~38410
232.401	~253400	~41540
233.409	~254100	~41210
234.396	~255000	~36930
235.404	~256500	~37770
238.397	~259700	~36310
239.415	~260400	~41350
240.412	~261100	~41370
241.400	~262400	~40770
244.403	~266000	~37070
245.400	~266600	~39060
246.398	~267800	~35250
247.396	~268900	~37730
248.403	~269900	~40940
251.396	~273400	~35240
252.404	~276400	~40100
253.401	~267700	~41990
254.409	~276200	~34630
258.399	~280300	~39740
259.397	~281800	~48030
260.405	~282400	~39410
261.412	~283200	~40420
264.395	~286400	~40760
265.413	~287600	~39250
266.410	~288800	~43110
267.398	~292200	~42090
271.409	~293500	~38600
272.416	~295200	~42640
273.414	~296400	~39910
274.401	~297100	~39210
277.404	~300400	~38960
278.402	~301200	~41780
279.399	~301800	~42240
280.407	~303300	~38710
281.405	~304700	~40000
284.398	~307200	~36380
285.405	~308200	~41120
286.403	~321000	~39890
287.410	~322200	~36190
290.403	~325300	~34510
291.411	~326500	~37130
292.409	~327800	~34040
293.406	~328400	~37330
294.424	~329600	~32450
297.407	~335100	~35860
298.424	~333700	~38170
299.402	~335100	~35890
300.399	~217800	~22070
301.175	702.4	702.4

*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
2.408	~10300	~7482
3.396	~15810	~7786
4.404	~16120	~5846
5.401	~17160	~3137
8.404	~19970	~2815
9.422	~21010	~3704
10.399	~22500	~4164
11.407	~25670	~5759
12.415	~24240	~2503
15.397	~26830	~1902
16.395	~28540	~2595
17.403	~29540	~2722
18.400	~30490	~2669
21.413	~34400	~2671
22.401	~34630	~1942
23.398	~35440	~1923
24.396	~36720	~2051
25.404	~38120	~2426
28.396	~41080	~1796
29.414	~41850	~1503
30.402	~42930	~1797
31.409	~44560	~2315
35.410	~48790	~2376

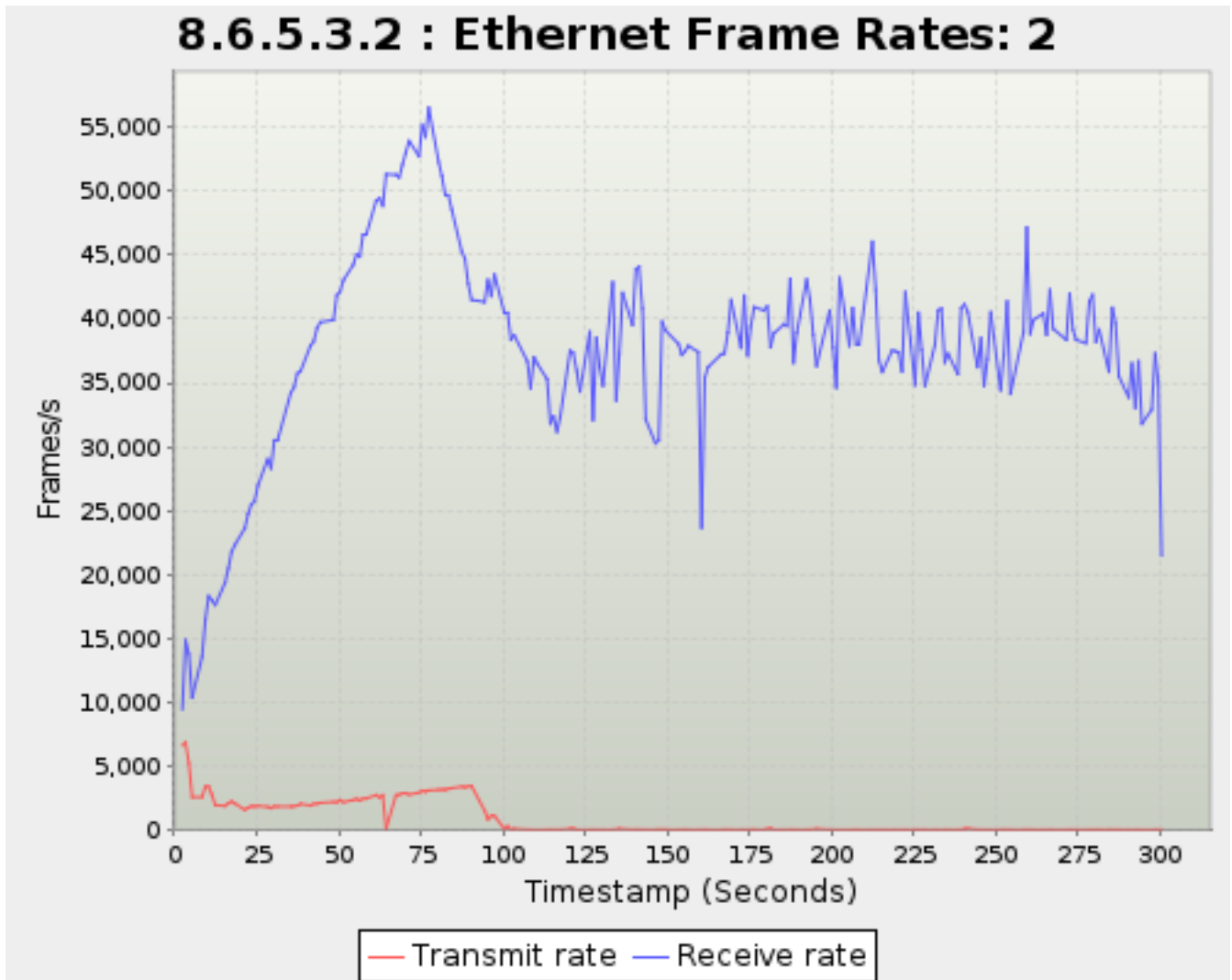
Timestamp	Transmit rate	Receive rate
Seconds		Frames/s
36.407	~50440	~2998
37.415	~50710	~2207
38.403	~51420	~2274
41.395	~57230	~4805
42.413	~55930	~2513
43.411	~56820	~2409
44.398	~57550	~2102
48.409	~61060	~2879
49.396	~61770	~2568
50.404	~62850	~2767
51.402	~64660	~3224
54.405	~67070	~2638
55.412	~68470	~3058
56.400	~71820	~4998
57.408	~70530	~2822
58.395	~71430	~2705
61.398	~74900	~3093
62.396	~75860	~3116
63.413	~77050	~3193
64.411	~77820	601.4
67.404	~80890	~2907
68.401	~81680	~2709
69.399	~82970	~2975
70.397	~84260	~3424
71.404	~87400	~5522
74.417	~88100	~2716
75.415	~88780	~2920
76.402	~89590	~2727
77.400	~91340	~3582
80.413	~94240	~3927
81.400	~94590	~2837
82.398	~96880	~3863
83.396	~97300	~3301
84.403	~98120	~3149
87.396	~104100	~6013
88.404	~102900	~3408
89.401	~103800	~3126
90.409	~104600	~2787
94.399	~109200	~1907
95.397	~110100	920.2
96.395	~111100	~1276
97.402	~112500	~1701
100.395	~114900	~484
101.403	~116300	878.1
102.400	~119500	~2835
103.398	~118300	567.4
107.399	~122600	725.7
108.396	~123700	700.7
109.414	~124800	754.6
110.411	~125600	518.2
113.404	~128500	365.9
114.402	~129600	278.7
115.400	~130700	433.7
116.407	~132100	~783
117.395	~135300	~2908
120.398	~135600	173.4
121.395	~136600	203.5
122.423	~138300	718.2
123.411	~139300	692.7
126.403	~142100	485.2
127.401	~143900	977.5
128.409	~144400	376.1

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Frames/s</i>
129.416	~145200	301.7
130.404	~146600	450.6
133.397	~149700	604.4
134.414	~150600	482.3
135.402	~151600	194.5
136.400	~152600	194.5
139.402	~156300	794.9
140.400	~157200	533.3
141.408	~158200	473.4
142.415	~159500	965.3
143.403	~160300	~404
146.396	~163700	~822
147.403	~166600	~2886
148.411	~165700	~622
149.399	~166600	508.3
153.399	~170900	698.7
154.397	~172100	800.9
155.404	~172600	550.3
156.402	~173200	457.5
159.395	~176900	~317
160.402	~178000	449.1
161.400	~179300	813.8
162.398	~182500	~2878
166.418	~184000	196.5
167.396	~185600	~708
168.414	~186400	712.4
169.401	~187700	816.2
172.404	~190900	916.2
173.402	~191300	402.9
174.409	~192300	319.5
175.397	~193700	457.7
176.415	~194900	812.8
179.397	~197700	485.2
180.395	~198700	210.5
181.403	~199500	217.5
182.400	~201100	677.8
185.413	~204200	542.4
186.411	~205100	463.1
187.398	~206500	904.3
188.396	~205100	~409
189.404	~204500	335.8
192.396	~213600	~2846
193.404	~212600	638.5
194.402	~213600	488.3
195.399	~214200	232.6
199.400	~219100	~851
200.417	~219600	542.8
201.395	~220900	455.7
202.403	~222100	874.1
205.395	~224800	467.1
206.413	~226300	806.7
207.411	~229500	~2848
208.398	~228000	653.1
212.409	~232600	657.9
213.396	~233400	~723
214.404	~234700	~854
215.412	~235500	554.2
218.405	~238200	395.9
219.402	~239400	340.4
220.400	~234600	474.1
221.407	~241600	794.9
222.395	~245200	~2868

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Frames/s</i>
225.398	~245700	215.7
226.395	~246500	212.5
227.403	~248100	637.5
228.401	~249200	749.2
231.404	~252100	458.7
232.401	~253400	849.5
233.409	~254100	~395
234.396	~255000	347.3
235.404	~256500	477.1
238.397	~259700	631.5
239.415	~260400	493.2
240.412	~261100	213.4
241.400	~262300	224.8
244.403	~266000	~843
245.400	~266600	551.8
246.398	~267800	482.2
247.396	~268900	~851
248.403	~269900	~401
251.396	~273400	808.9
252.404	~276400	~2850
253.401	~267700	616.3
254.409	~276200	494.2
258.399	~280300	734.8
259.397	~281800	~848
260.405	~282400	568.4
261.412	~283200	485.4
264.395	~286400	338.8
265.413	~287600	484.4
266.410	~288800	~816
267.398	~292200	~2848
271.409	~293500	231.2
272.416	~295200	650.6
273.414	~296300	729.4
274.401	~297100	851.6
277.404	~300400	857.1
278.402	~301200	~396
279.399	~301800	342.8
280.407	~303300	503.1
281.405	~304600	830.4
284.398	~307200	523.3
285.395	~308200	235.6
286.403	~321000	241.1
287.410	~322200	684.6
290.403	~325300	653.6
291.411	~326500	599.4
292.409	~327800	~1008
293.406	~328400	632.5
294.424	~329600	641.1
297.407	~335100	~2942
298.424	~333700	879.2
299.402	~335100	844.5
300.399	~217800	603.4
301.175	702.4	702.4

*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
2.408	~6609	~9430
3.396	~6834	~14850
4.404	~5214	~13740
5.401	~2551	~10350
8.404	~2559	~13540
9.422	~3360	~16450
10.399	~3398	~18300
11.407	~2745	~17970
12.415	~1929	~17600
15.397	~1861	~19340
16.395	~2064	~20450
17.403	~2214	~21770
18.400	~2057	~22310
21.413	~1555	~23610
22.401	~1723	~24720
23.398	~1841	~25470
24.396	~1827	~25730
25.404	~1858	~26960
28.396	~1792	~29030
29.414	~1701	~28300
30.402	~1824	~30500
31.409	~1816	~30510
35.410	~1818	~34220

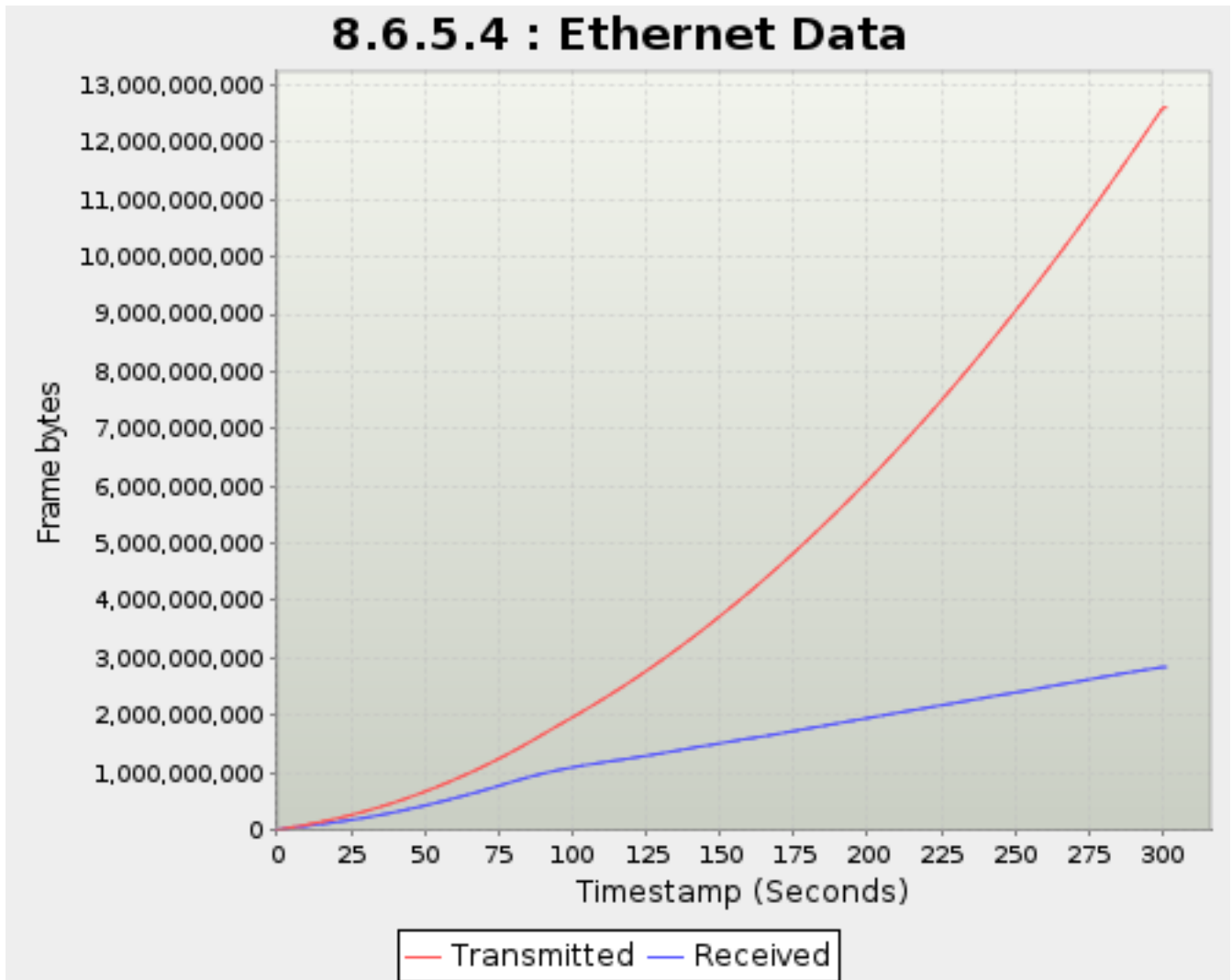
Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Frames/s</i>
36.407	~1833	~34660
37.415	~1899	~35740
38.403	~2024	~35920
41.395	~1899	~37900
42.413	~2020	~38270
43.411	~2040	~39290
44.398	~2108	~39750
48.409	~2177	~39920
49.396	~2148	~41870
50.404	~2315	~42130
51.402	~2154	~43030
54.405	~2328	~44240
55.412	~2412	~45060
56.400	~2305	~44880
57.408	~2434	~46600
58.395	~2451	~46630
61.398	~2709	~49270
62.396	~2519	~49470
63.413	~2703	~48870
64.411	68.16	~51340
67.404	~2705	~51300
68.401	~2737	~51100
69.399	~2845	~52100
70.397	~2864	~53020
71.404	~2752	~53960
74.417	~2902	~52750
75.415	~3034	~55180
76.402	~2987	~54250
77.400	~3080	~56560
80.413	~3134	~52280
81.400	~3145	~51200
82.398	~3140	~49710
83.396	~3204	~49700
84.403	~3256	~48570
87.396	~3373	~45330
88.404	~3333	~44740
89.401	~3387	~42760
90.409	~3432	~41510
94.399	~1496	~41330
95.397	~819	~43070
96.395	~1089	~41790
97.402	~1086	~43480
100.395	71.90	~40480
101.403	271.9	~40490
102.400	4.010	~38390
103.398	73.18	~38740
107.399	5.012	~36690
108.396	1.002	~34590
109.414	0.00	~37010
110.411	0.00	~36510
113.404	2.977	~35300
114.402	4.010	~31800
115.400	3.007	~32380
116.407	3.970	~31170
117.395	2.025	~32310
120.398	73.18	~37520
121.405	104.2	~37340
122.423	0.9826	~35950
123.411	0.00	~34320
126.403	0.9924	~39000
127.401	1.002	~32090
128.409	1.985	~38530

Timestamp	Transmit rate	Receive rate
Seconds		Frames/s
129.416	0.00	~36230
130.404	1.013	~34770
133.397	1.002	~42890
134.414	0.00	~33620
135.402	72.91	~37290
136.400	0.00	~42050
139.402	2.025	~39540
140.400	9.022	~43890
141.408	4.962	~44100
142.415	5.954	~40810
143.403	2.025	~32140
146.396	2.005	~30270
147.403	9.924	~30510
148.411	8.931	~39800
149.399	10.13	~39120
153.399	1.013	~38050
154.397	3.007	~37190
155.404	4.962	~37490
156.402	3.007	~37900
159.395	2.046	~37420
160.402	2.977	~23650
161.400	7.017	~35420
162.398	1.002	~36230
166.418	0.9826	~37240
167.396	5.115	~37310
168.414	5.895	~38940
169.401	5.063	~41490
172.404	1.985	~37750
173.402	2.005	~41840
174.409	0.00	~37150
175.397	4.051	~39430
176.415	11.79	~40930
179.397	2.005	~40680
180.405	63.51	~40990
181.403	104.2	~37790
182.400	2.005	~38870
185.413	0.9826	~39580
186.411	0.00	~39460
187.398	4.051	~43160
188.396	3.007	~36570
189.404	1.985	~38920
192.396	2.005	~43100
193.404	1.985	~41510
194.402	0.00	~38770
195.399	62.15	~36320
199.400	4.010	~40660
200.417	0.00	~37750
201.405	0.00	~34620
202.403	0.00	~43240
205.395	0.00	~37900
206.413	3.930	~40870
207.411	1.002	~38030
208.398	2.025	~37990
212.409	1.985	~46060
213.396	1.013	~42280
214.404	0.00	~36760
215.412	1.985	~35850
218.405	0.9924	~37540
219.402	2.005	~37470
220.400	0.00	~37400
221.407	1.985	~35890
222.405	5.012	~42110

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Frames/s</i>
225.398	5.063	~34830
226.395	2.005	~40500
227.403	0.9924	~37580
228.401	3.007	~34760
231.404	1.013	~37950
232.401	3.007	~40690
233.409	0.00	~40820
234.396	1.013	~36580
235.404	2.977	~37300
238.397	6.014	~35680
239.415	0.9826	~40850
240.412	52.12	~41150
241.400	96.20	~40550
244.403	4.962	~36230
245.400	2.005	~38510
246.398	0.00	~34770
247.396	3.007	~36880
248.403	0.00	~40540
251.396	3.007	~34430
252.404	5.954	~37250
253.401	3.007	~41380
254.409	2.977	~34140
258.399	5.012	~39000
259.397	6.014	~47180
260.405	2.977	~38840
261.412	1.985	~39940
264.395	1.002	~40430
265.413	0.9826	~38770
266.410	3.007	~42290
267.398	2.025	~39240
271.409	2.977	~38370
272.416	4.962	~41990
273.414	2.005	~39180
274.401	1.013	~38360
277.404	1.985	~38110
278.402	2.005	~41380
279.399	1.002	~41900
280.407	5.954	~38210
281.405	4.010	~39170
284.398	9.022	~35860
285.405	1.985	~40880
286.403	3.007	~39650
287.410	2.977	~35500
290.403	2.005	~33860
291.411	0.00	~36530
292.409	2.005	~33040
293.406	1.002	~36700
294.424	0.00	~31800
297.407	0.00	~32910
298.424	3.930	~37300
299.402	1.023	~35050
300.399	18.04	~21470
301.175	0.00	0.00

*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	437,440	470,352 107.524%
2.408	15,238,499	15,294,968 100.371%
3.396	26,152,702	26,217,676 100.248%
4.404	36,822,578	35,364,265 96.040%
5.401	46,340,553	40,994,872 88.464%
8.404	71,386,601	53,939,608 75.560%
9.422	81,596,703	61,513,215 75.387%
10.399	91,727,731	69,268,555 75.515%
11.407	102,388,439	76,671,705 74.883%
12.415	112,654,530	82,944,124 73.627%
15.397	142,772,383	100,442,884 70.352%
16.395	153,652,535	107,273,644 69.816%
17.403	165,048,046	114,531,761 69.393%
18.400	176,575,273	121,901,977 69.037%
21.413	211,942,165	143,042,554 67.491%
22.401	224,033,167	150,341,324 67.107%
23.398	236,511,229	157,945,093 66.781%
24.396	249,274,757	165,660,231 66.457%
25.404	262,496,658	173,689,423 66.168%
28.396	303,204,059	197,814,628 65.241%
29.414	317,307,906	205,843,872 64.872%
30.402	331,445,757	214,524,639 64.724%
31.409	346,147,101	223,411,462 64.542%
35.410	407,068,730	261,896,620 64.337%

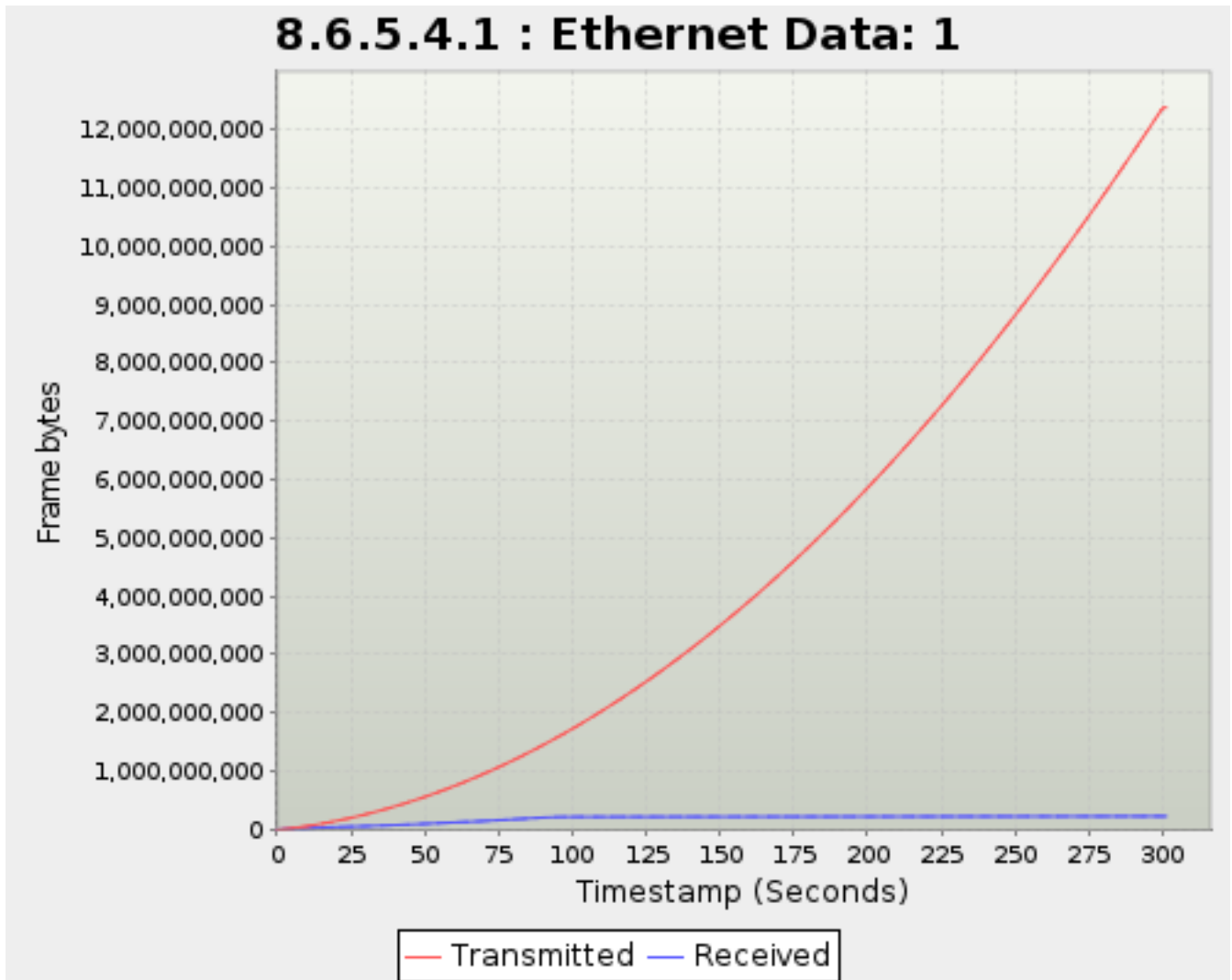
Timestamp	Transmitted	Received
Seconds		Frame bytes
36.407	422,906,396	271,793,868 64.268%
37.415	439,157,356	282,065,984 64.229%
38.403	455,412,487	292,210,718 64.164%
41.395	505,990,610	324,112,433 64.055%
42.413	523,757,630	335,184,780 63.996%
43.411	541,427,450	346,315,502 63.963%
44.398	559,126,072	357,388,997 63.919%
48.409	633,945,562	402,999,556 63.570%
49.396	652,989,701	414,675,226 63.504%
50.404	672,832,697	426,725,196 63.422%
51.402	692,613,684	438,828,676 63.358%
54.405	753,931,557	476,518,256 63.204%
55.412	775,122,541	489,599,842 63.164%
56.400	796,179,961	502,101,746 63.064%
57.408	817,875,247	515,313,178 63.006%
58.395	839,398,585	528,291,331 62.937%
61.398	906,464,739	569,147,814 62.788%
62.396	929,250,037	583,095,889 62.749%
63.413	952,936,937	597,182,535 62.668%
64.411	973,675,530	609,103,325 62.557%
67.404	1,045,097,593	651,524,512 62.341%
68.401	1,069,501,144	665,978,479 62.270%
69.399	1,094,289,043	680,631,559 62.199%
70.397	1,119,332,734	695,644,588 62.148%
71.404	1,144,890,193	710,963,195 62.099%
74.417	1,222,729,589	756,112,458 61.838%
75.415	1,249,007,421	771,632,872 61.780%
76.402	1,275,263,915	786,758,312 61.694%
77.400	1,302,182,929	802,958,973 61.663%
80.413	1,384,935,225	848,639,280 61.276%
81.400	1,412,496,333	863,195,128 61.111%
82.398	1,440,684,883	877,580,440 60.914%
83.396	1,469,142,708	892,075,821 60.721%
84.403	1,498,149,676	906,255,470 60.492%
87.396	1,586,210,773	947,337,803 59.723%
88.404	1,616,328,033	960,618,929 59.432%
89.401	1,646,421,464	973,398,950 59.122%
90.409	1,677,065,328	985,827,306 58.783%
94.399	1,797,731,346	1,031,837,685 57.397%
95.397	1,826,622,430	1,042,174,530 57.055%
96.395	1,856,021,001	1,052,621,314 56.714%
97.402	1,885,956,262	1,063,355,278 56.383%
100.395	1,974,262,382	1,092,541,356 55.339%
101.403	2,004,306,526	1,102,019,022 54.983%
102.400	2,034,127,455	1,111,102,491 54.623%
103.398	2,064,137,133	1,120,026,681 54.261%
107.399	2,186,489,364	1,150,668,366 52.626%
108.396	2,217,628,752	1,158,650,206 52.247%
109.414	2,249,655,119	1,167,362,168 51.891%
110.411	2,281,258,630	1,175,772,380 51.541%
113.404	2,377,549,347	1,198,976,719 50.429%
114.402	2,410,110,325	1,206,369,690 50.055%
115.400	2,442,895,226	1,213,827,368 49.688%
116.407	2,476,279,964	1,221,104,545 49.312%
117.395	2,509,383,393	1,228,627,551 48.961%
120.398	2,610,933,807	1,253,207,666 47.998%
121.405	2,645,124,066	1,261,771,750 47.702%
122.423	2,680,643,975	1,270,232,372 47.385%
123.411	2,715,007,526	1,278,152,413 47.077%
126.403	2,820,555,653	1,302,755,809 46.188%
127.401	2,856,256,272	1,310,256,129 45.873%
128.409	2,892,524,488	1,319,209,305 45.608%

Timestamp	Transmitted	Received
Seconds		Frame bytes
129.416	2,928,993,347	1,327,541,143 45.324%
130.404	2,965,021,193	1,335,465,651 45.041%
133.397	3,075,744,405	1,363,306,145 44.324%
134.414	3,113,795,035	1,371,128,857 44.034%
135.402	3,150,993,742	1,379,685,551 43.786%
136.400	3,188,782,148	1,389,346,611 43.570%
139.402	3,304,062,309	1,416,186,398 42.862%
140.400	3,342,852,285	1,426,296,326 42.667%
141.408	3,382,269,617	1,436,550,764 42.473%
142.415	3,421,922,212	1,445,979,197 42.256%
143.403	3,461,029,275	1,453,305,708 41.991%
146.396	3,580,918,995	1,476,581,549 41.235%
147.403	3,621,896,566	1,483,771,135 40.967%
148.411	3,663,016,341	1,493,131,295 40.762%
149.399	3,703,550,133	1,502,055,282 40.557%
153.399	3,869,990,385	1,537,519,988 39.729%
154.397	3,912,132,909	1,546,105,975 39.521%
155.404	3,954,877,993	1,554,744,559 39.312%
156.402	3,997,307,677	1,563,558,585 39.115%
159.395	4,125,483,805	1,589,806,952 38.536%
160.402	4,169,440,266	1,595,262,937 38.261%
161.400	4,213,251,801	1,603,524,972 38.059%
162.398	4,257,431,422	1,612,021,862 37.864%
166.418	4,437,186,438	1,644,519,333 37.062%
167.396	4,481,525,297	1,652,953,947 36.884%
168.414	4,527,892,243	1,662,120,195 36.708%
169.401	4,573,147,540	1,671,598,399 36.552%
172.404	4,712,140,527	1,698,011,452 36.035%
173.402	4,758,761,790	1,707,737,231 35.886%
174.409	4,806,090,908	1,716,367,484 35.712%
175.397	4,852,766,988	1,725,352,157 35.554%
176.415	4,901,085,598	1,734,894,657 35.398%
179.397	5,044,258,459	1,763,032,326 34.951%
180.405	5,092,572,120	1,772,440,136 34.804%
181.403	5,141,585,194	1,781,113,149 34.641%
182.400	5,190,392,966	1,790,164,479 34.490%
185.413	5,339,224,417	1,816,006,705 34.013%
186.411	5,388,984,747	1,825,090,747 33.867%
187.398	5,438,471,133	1,834,953,374 33.740%
188.396	5,488,201,129	1,843,372,782 33.588%
189.404	5,538,378,776	1,852,324,602 33.445%
192.396	5,691,337,650	1,879,797,844 33.029%
193.404	5,743,289,464	1,889,364,397 32.897%
194.402	5,794,953,427	1,898,380,503 32.759%
195.399	5,846,806,688	1,906,719,677 32.611%
199.400	6,057,342,250	1,942,960,864 32.076%
200.417	6,111,462,516	1,951,743,986 31.936%
201.405	6,163,740,169	1,959,635,004 31.793%
202.403	6,217,857,230	1,969,611,236 31.677%
205.395	6,379,926,986	1,997,063,306 31.302%
206.413	6,435,573,207	2,006,682,576 31.181%
207.411	6,490,503,094	2,015,591,793 31.054%
208.398	6,544,914,268	2,024,261,153 30.929%
212.409	6,768,389,293	2,060,812,169 30.448%
213.396	6,823,989,310	2,070,460,905 30.341%
214.404	6,881,019,419	2,078,950,479 30.213%
215.412	6,938,273,036	2,087,378,317 30.085%
218.405	7,109,672,976	2,113,822,375 29.732%
219.402	7,167,275,791	2,122,528,169 29.614%
220.400	7,223,699,473	2,131,139,425 29.502%
221.407	7,282,355,109	2,139,508,077 29.379%
222.405	7,340,285,278	2,149,255,979 29.280%

Timestamp	Transmitted	Received
Seconds		Frame bytes
225.398	7,517,306,103	2,174,574,473 28.928%
226.395	7,576,536,748	2,183,880,902 28.824%
227.403	7,636,683,970	2,192,543,225 28.711%
228.401	7,696,475,796	2,200,649,956 28.593%
231.404	7,877,815,682	2,228,491,215 28.288%
232.401	7,938,538,176	2,237,977,842 28.191%
233.409	8,000,112,021	2,247,462,984 28.093%
234.396	8,060,650,157	2,255,793,498 27.985%
235.404	8,122,720,042	2,264,382,663 27.877%
238.397	8,308,633,473	2,291,338,839 27.578%
239.415	8,372,290,908	2,300,838,495 27.482%
240.412	8,434,878,436	2,310,383,735 27.391%
241.400	8,497,126,462	2,319,591,913 27.299%
244.403	8,687,830,918	2,345,448,830 26.997%
245.400	8,751,618,756	2,354,409,462 26.903%
246.398	8,815,689,165	2,362,418,320 26.798%
247.396	8,879,958,237	2,370,935,217 26.700%
248.403	8,945,151,093	2,380,261,701 26.610%
251.396	9,140,201,896	2,406,240,602 26.326%
252.404	9,206,518,661	2,414,970,600 26.231%
253.401	9,270,562,009	2,424,599,466 26.154%
254.409	9,337,217,128	2,432,544,034 26.052%
258.399	9,603,415,552	2,469,704,743 25.717%
259.397	9,670,625,876	2,480,583,956 25.651%
260.405	9,738,705,693	2,489,534,337 25.563%
261.412	9,806,990,154	2,498,916,377 25.481%
264.395	10,010,668,169	2,526,046,193 25.234%
265.413	10,080,654,714	2,535,153,585 25.149%
266.410	10,149,465,637	2,544,908,155 25.074%
267.398	10,218,011,027	2,554,001,339 24.995%
271.409	10,498,004,184	2,588,575,865 24.658%
272.416	10,569,004,496	2,598,254,474 24.584%
273.414	10,639,552,634	2,607,381,582 24.506%
274.401	10,709,561,948	2,616,146,618 24.428%
277.404	10,923,946,067	2,644,445,772 24.208%
278.402	10,995,654,921	2,654,062,270 24.137%
279.399	11,067,527,262	2,663,696,676 24.068%
280.407	11,140,447,293	2,672,587,320 23.990%
281.405	11,212,886,972	2,681,538,714 23.915%
284.398	11,431,658,031	2,708,778,918 23.695%
285.405	11,505,013,080	2,718,174,176 23.626%
286.403	11,579,119,695	2,727,377,489 23.554%
287.410	11,653,412,603	2,735,566,843 23.474%
290.403	11,875,616,669	2,760,514,967 23.245%
291.411	11,950,924,683	2,768,935,487 23.169%
292.409	12,025,713,437	2,776,656,483 23.089%
293.406	12,100,706,253	2,785,117,921 23.016%
294.424	12,177,500,723	2,792,530,203 22.932%
297.407	12,404,110,041	2,816,730,123 22.708%
298.424	12,481,827,013	2,825,429,857 22.636%
299.402	12,556,782,827	2,833,443,201 22.565%
300.399	12,606,493,255	2,838,404,255 22.515%
301.175	12,606,528,135	2,838,439,135 22.516%

*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	Frame bytes
0.010	431,808	458,816 106.255%
2.408	8,583,983	7,224,531 84.163%
3.396	14,623,393	12,173,492 83.247%
4.404	21,012,684	16,467,002 78.367%
5.401	27,553,259	19,485,531 70.720%
8.404	48,704,606	23,481,187 48.211%
9.422	56,346,741	26,084,664 46.293%
10.399	63,929,640	28,687,052 44.873%
11.407	72,149,736	31,311,189 43.398%
12.415	80,450,244	33,304,650 41.398%
15.397	106,302,079	37,557,911 35.331%
16.395	115,464,497	39,253,344 33.996%
17.403	124,955,711	41,096,312 32.889%
18.400	134,590,258	42,981,903 31.935%
21.413	165,155,994	47,630,394 28.840%
22.401	175,622,184	49,158,332 27.991%
23.398	186,418,766	50,707,860 27.201%
24.396	197,470,375	52,320,758 26.495%
25.404	208,894,503	54,011,420 25.856%
28.396	244,386,657	58,304,705 23.858%
29.414	256,871,498	59,706,383 23.244%
30.402	269,233,776	61,374,590 22.796%
31.409	282,108,612	63,111,715 22.371%
35.410	335,658,317	70,677,255 21.056%

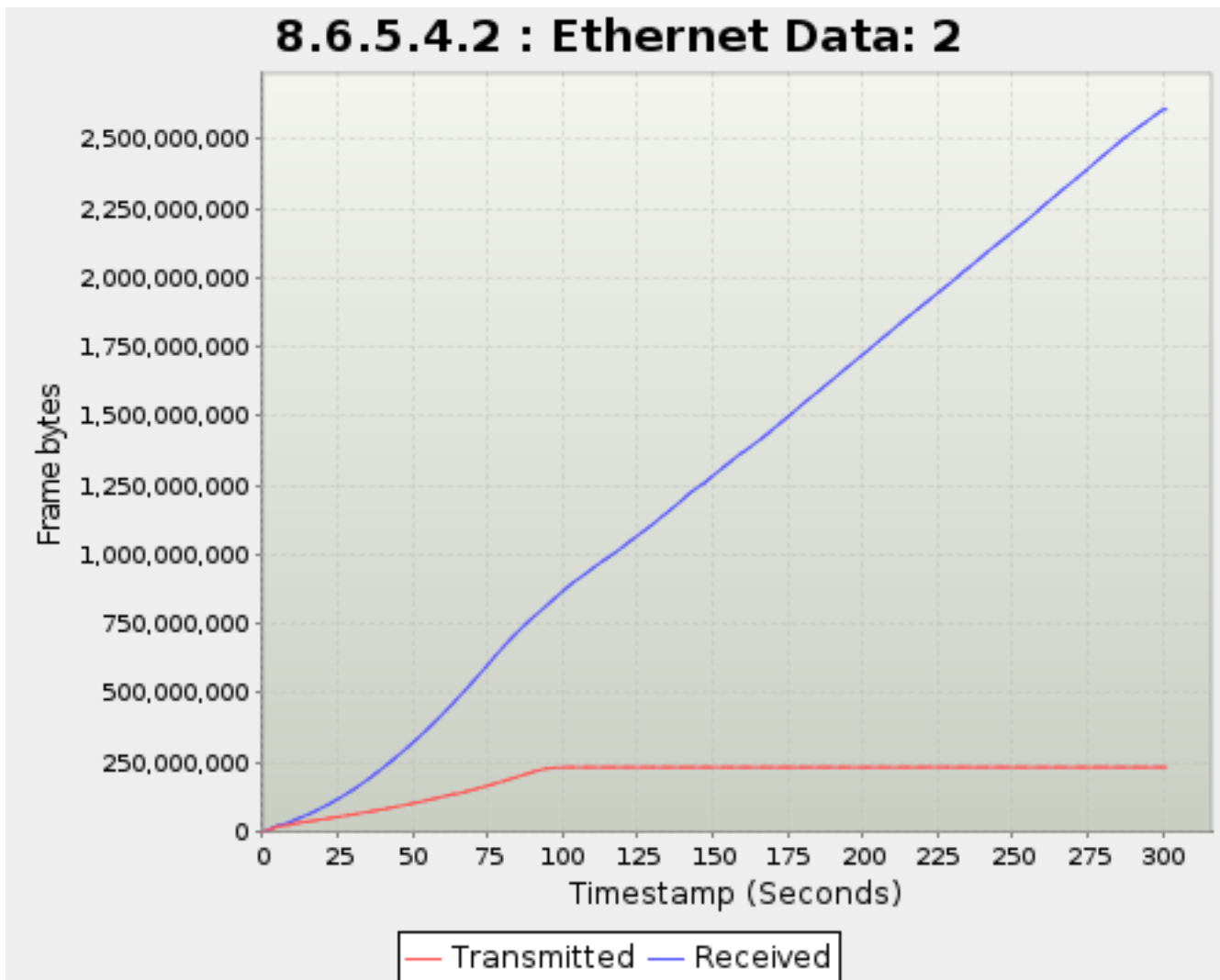
Timestamp	Transmitted	Received
Seconds		Frame bytes
36.407	349,636,055	72,593,539 20.763%
37.415	363,956,638	74,538,360 20.480%
38.403	378,170,997	76,583,238 20.251%
41.395	422,955,237	82,605,017 19.530%
42.413	438,617,492	84,706,257 19.312%
43.411	454,204,954	86,807,623 19.112%
44.398	469,838,328	88,865,572 18.914%
48.409	535,923,942	97,709,788 18.232%
49.396	552,785,435	99,879,306 18.068%
50.404	570,226,296	102,264,325 17.934%
51.402	587,798,713	104,496,662 17.778%
54.405	641,969,694	111,640,052 17.390%
55.412	660,653,839	114,180,177 17.283%
56.400	679,362,238	116,498,676 17.148%
57.408	698,531,915	118,914,942 17.024%
58.395	717,558,465	121,312,435 16.906%
61.398	776,823,101	128,869,885 16.589%
62.396	797,017,488	131,474,675 16.496%
63.413	817,864,035	134,130,331 16.400%
64.411	838,536,641	134,269,741 16.012%
67.404	901,792,437	141,953,410 15.741%
68.401	923,377,022	144,575,410 15.657%
69.399	945,232,331	147,285,096 15.582%
70.397	967,325,165	150,144,131 15.522%
71.404	990,020,218	153,092,758 15.464%
74.417	1,058,836,957	161,350,168 15.238%
75.415	1,082,070,377	164,235,242 15.178%
76.402	1,105,283,647	167,050,766 15.114%
77.400	1,129,031,333	170,152,127 15.071%
80.413	1,202,176,674	179,186,989 14.905%
81.400	1,226,530,991	182,123,157 14.849%
82.398	1,251,486,756	185,113,795 14.792%
83.396	1,276,646,454	188,214,454 14.743%
84.403	1,302,265,318	191,258,885 14.687%
87.396	1,380,091,881	200,485,213 14.527%
88.404	1,406,744,677	203,508,797 14.467%
89.401	1,433,345,937	206,384,524 14.399%
90.409	1,460,455,925	209,206,744 14.325%
94.399	1,570,271,700	217,764,377 13.868%
95.397	1,598,319,270	218,218,902 13.653%
96.395	1,626,601,205	219,077,472 13.468%
97.402	1,655,412,706	219,837,117 13.280%
100.395	1,742,316,997	220,773,706 12.671%
101.403	1,772,079,853	220,961,362 12.469%
102.400	1,801,899,544	221,144,537 12.273%
103.398	1,831,838,591	221,180,773 12.074%
107.399	1,954,186,500	221,276,664 11.323%
108.396	1,985,324,632	221,322,592 11.148%
109.414	2,017,350,999	221,371,744 10.973%
110.411	2,048,954,510	221,404,832 10.806%
113.404	2,145,244,324	221,524,519 10.326%
114.402	2,177,802,882	221,544,152 10.173%
115.400	2,210,586,399	221,573,312 10.023%
116.407	2,243,969,909	221,624,130 9.876%
117.395	2,277,073,210	221,807,938 9.741%
120.398	2,378,617,650	221,889,684 9.329%
121.395	2,412,799,674	221,902,676 9.197%
122.423	2,448,319,519	221,949,460 9.065%
123.411	2,482,683,070	221,993,684 8.942%
126.403	2,588,229,835	222,108,507 8.581%
127.401	2,623,930,390	222,171,547 8.467%
128.409	2,660,198,478	222,195,803 8.353%

Timestamp	Transmitted	Received
Seconds		Frame bytes
129.416	2,696,667,337	222,215,067 8.240%
130.404	2,732,695,119	222,243,547 8.133%
133.397	2,843,415,251	222,519,515 7.826%
134.414	2,881,465,881	222,550,619 7.724%
135.402	2,918,659,980	222,563,035 7.626%
136.400	2,956,448,386	222,575,451 7.528%
139.402	3,071,728,355	222,714,523 7.250%
140.400	3,110,515,790	222,750,536 7.161%
141.408	3,149,930,953	222,782,913 7.073%
142.415	3,189,578,929	222,847,260 6.987%
143.403	3,228,685,537	222,872,796 6.903%
146.396	3,348,573,439	222,975,606 6.659%
147.403	3,389,546,022	223,161,172 6.584%
148.411	3,430,663,584	223,202,666 6.506%
149.399	3,471,192,385	223,237,297 6.431%
153.399	3,637,627,511	223,352,611 6.140%
154.397	3,679,768,861	223,404,402 6.071%
155.404	3,722,513,299	223,439,538 6.002%
156.402	3,764,941,599	223,470,234 5.936%
159.395	3,893,114,714	223,577,887 5.743%
160.402	3,937,070,983	223,606,559 5.680%
161.400	3,980,880,223	223,660,558 5.618%
162.398	4,025,059,780	223,844,302 5.561%
166.418	4,204,811,687	223,943,780 5.326%
167.396	4,249,148,377	223,989,917 5.271%
168.414	4,295,512,438	224,036,972 5.216%
169.401	4,340,765,240	224,091,058 5.162%
172.404	4,479,754,876	224,215,896 5.005%
173.402	4,526,375,358	224,242,533 4.954%
174.409	4,573,704,476	224,263,141 4.903%
175.397	4,620,379,107	224,293,262 4.854%
176.415	4,668,694,986	224,347,641 4.805%
179.397	4,811,863,760	224,604,872 4.668%
180.395	4,860,173,325	224,618,312 4.622%
181.403	4,909,178,106	224,633,182 4.576%
182.400	4,957,984,558	224,676,894 4.532%
185.413	5,106,814,971	224,810,526 4.402%
186.411	5,156,575,301	224,840,094 4.360%
187.398	5,206,060,449	224,897,901 4.320%
188.396	5,255,789,598	224,924,668 4.280%
189.404	5,305,965,925	224,947,300 4.240%
192.396	5,458,922,643	225,212,234 4.126%
193.404	5,510,874,002	225,253,002 4.087%
194.402	5,562,537,965	225,284,490 4.050%
195.399	5,614,386,603	225,299,993 4.013%
199.400	5,824,917,513	225,460,024 3.871%
200.417	5,879,037,779	225,495,032 3.836%
201.395	5,931,315,432	225,523,832 3.802%
202.403	5,985,432,493	225,579,640 3.769%
205.395	6,147,500,428	225,658,439 3.671%
206.413	6,203,145,201	225,710,983 3.639%
207.411	6,258,074,697	225,892,807 3.610%
208.398	6,312,485,743	225,934,087 3.579%
212.409	6,535,959,217	226,035,542 3.458%
213.396	6,591,557,978	226,081,238 3.430%
214.404	6,648,588,087	226,135,766 3.401%
215.412	6,705,841,576	226,171,862 3.373%
218.405	6,877,240,477	226,283,485 3.290%
219.402	6,934,843,164	226,305,437 3.263%
220.400	6,991,266,846	226,335,709 3.237%
221.407	7,049,922,354	226,386,973 3.211%
222.395	7,107,851,548	226,568,876 3.188%

Timestamp	Transmitted	Received
<i>Seconds</i>		<i>Frame bytes</i>
225.398	7,284,865,550	226,661,417 3.111%
226.395	7,344,094,874	226,676,178 3.087%
227.403	7,404,242,032	226,716,882 3.062%
228.401	7,464,033,013	226,765,855 3.038%
231.404	7,645,368,628	226,886,879 2.968%
232.401	7,706,090,604	226,941,663 2.945%
233.409	7,767,664,449	226,967,135 2.922%
234.396	7,828,202,521	226,989,087 2.900%
235.404	7,890,271,887	227,019,551 2.877%
238.397	8,076,183,114	227,294,188 2.814%
239.415	8,139,840,485	227,325,996 2.793%
240.412	8,202,424,030	227,340,411 2.772%
241.400	8,264,665,976	227,354,619 2.751%
244.403	8,455,363,536	227,502,194 2.691%
245.400	8,519,151,246	227,537,778 2.671%
246.398	8,583,221,655	227,568,562 2.651%
247.396	8,647,490,208	227,622,898 2.632%
248.403	8,712,683,064	227,648,498 2.613%
251.396	8,907,733,220	227,752,434 2.557%
252.404	8,974,048,946	227,935,041 2.540%
253.401	9,038,092,102	227,974,785 2.522%
254.409	9,104,745,835	228,007,851 2.504%
258.399	9,370,939,125	228,126,635 2.434%
259.397	9,438,148,737	228,181,434 2.418%
260.405	9,506,226,841	228,218,916 2.401%
261.412	9,574,510,519	228,251,187 2.384%
264.395	9,778,184,262	228,354,641 2.335%
265.413	9,848,169,553	228,387,383 2.319%
266.410	9,916,980,284	228,439,479 2.304%
267.398	9,985,525,546	228,619,447 2.290%
271.409	10,265,516,307	228,723,078 2.228%
272.416	10,336,514,450	228,766,135 2.213%
273.414	10,407,062,460	228,813,175 2.199%
274.401	10,477,071,710	228,866,999 2.184%
277.404	10,691,453,404	228,987,654 2.142%
278.402	10,763,162,130	229,013,190 2.128%
279.399	10,835,034,407	229,035,078 2.114%
280.407	10,907,952,744	229,068,836 2.100%
281.405	10,980,389,781	229,123,702 2.087%
284.398	11,199,160,072	229,378,806 2.048%
285.395	11,272,514,993	229,393,846 2.035%
286.403	11,346,621,416	229,409,398 2.022%
287.410	11,420,914,132	229,453,110 2.009%
290.403	11,643,118,006	229,604,470 1.972%
291.411	11,718,426,020	229,642,742 1.960%
292.409	11,793,214,646	229,707,766 1.948%
293.406	11,868,207,398	229,748,150 1.936%
294.424	11,945,001,868	229,789,494 1.924%
297.407	12,171,610,802	230,109,366 1.891%
298.424	12,249,327,518	230,166,070 1.879%
299.402	12,324,283,268	230,219,446 1.868%
300.399	12,373,992,544	230,257,974 1.861%
301.175	12,374,027,424	230,292,854 1.861%

*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	5,632	11,536 204.830%
2.408	6,654,516	8,070,437 121.278%
3.396	11,529,309	14,044,184 121.813%
4.404	15,809,894	18,897,263 119.528%
5.401	18,787,294	21,509,341 114.489%
8.404	22,681,995	30,458,421 134.285%
9.422	25,249,962	35,428,551 140.311%
10.399	27,798,091	40,581,503 145.987%
11.407	30,238,703	45,360,516 150.008%
12.415	32,204,286	49,639,474 154.139%
15.397	36,470,304	62,884,973 172.428%
16.395	38,188,038	68,020,300 178.119%
17.403	40,092,335	73,435,449 183.166%
18.400	41,985,015	78,920,074 187.972%
21.413	46,786,171	95,412,160 203.932%
22.401	48,410,983	101,182,992 209.008%
23.398	50,092,463	107,237,233 214.079%
24.396	51,804,382	113,339,473 218.784%
25.404	53,602,155	119,678,003 223.271%
28.396	58,817,402	139,509,923 237.192%
29.414	60,436,408	146,137,489 241.804%
30.402	62,211,981	153,150,049 246.175%
31.409	64,038,489	160,299,747 250.318%
35.410	71,410,413	191,219,365 267.775%

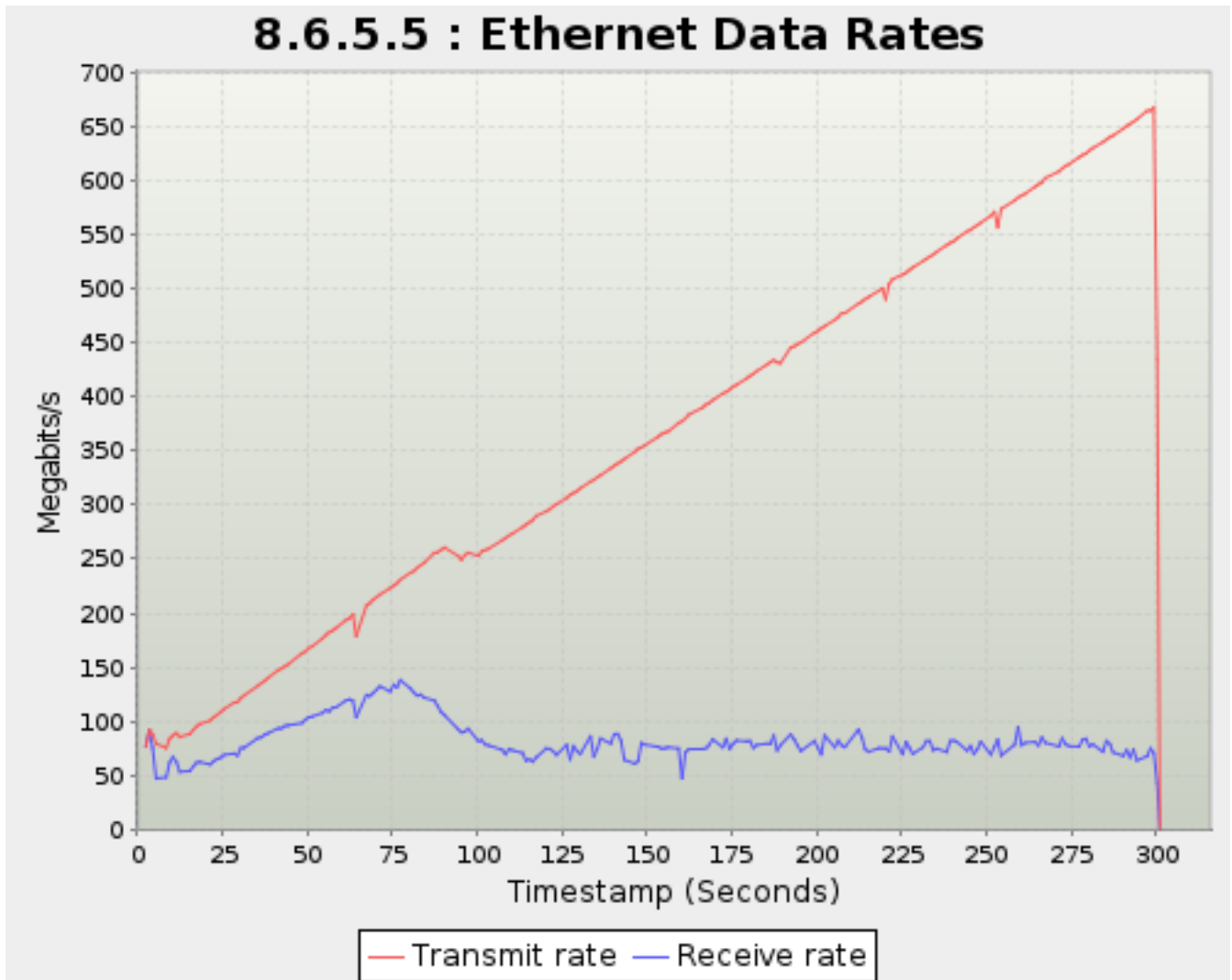
Timestamp	Transmitted	Received
Seconds		Frame bytes
36.407	73,270,341	199,200,329 271.870%
37.415	75,200,718	207,527,624 275.965%
38.403	77,241,490	215,627,480 279.160%
41.395	83,035,373	241,507,416 290.849%
42.413	85,140,138	250,478,523 294.196%
43.411	87,222,496	259,507,879 297.524%
44.398	89,287,744	268,523,425 300.739%
48.409	98,021,620	305,289,768 311.451%
49.396	100,204,266	314,795,920 314.154%
50.404	102,606,401	324,460,871 316.219%
51.402	104,814,971	334,332,014 318.974%
54.405	111,961,863	364,878,204 325.895%
55.412	114,468,702	375,419,665 327.967%
56.400	116,817,723	385,603,070 330.090%
57.408	119,343,332	396,398,236 332.149%
58.395	121,840,120	406,978,896 334.027%
61.398	129,641,638	440,277,929 339.612%
62.396	132,232,549	451,621,214 341.536%
63.413	135,072,902	463,052,204 342.817%
64.411	135,138,889	474,833,584 351.367%
67.404	143,305,156	509,571,102 355.585%
68.401	146,124,122	521,403,069 356.822%
69.399	149,056,712	533,346,463 357.814%
70.397	152,007,569	545,500,457 358.864%
71.404	154,869,975	557,870,437 360.219%
74.417	163,892,632	594,762,290 362.898%
75.415	166,937,044	607,397,630 363.848%
76.402	169,980,268	619,707,546 364.576%
77.400	173,151,596	632,806,846 365.464%
80.413	182,758,551	669,452,291 366.304%
81.400	185,965,342	681,071,971 366.236%
82.398	189,198,127	692,466,645 366.001%
83.396	192,496,254	703,861,367 365.649%
84.403	195,884,358	714,996,585 365.010%
87.396	206,118,892	746,852,590 362.341%
88.404	209,583,356	757,110,132 361.245%
89.401	213,075,527	767,014,426 359.973%
90.409	216,609,403	776,620,562 358.535%
94.399	227,459,646	814,073,308 357.898%
95.397	228,303,160	823,955,628 360.904%
96.395	229,419,796	833,543,842 363.327%
97.402	230,543,556	843,518,161 365.882%
100.395	231,945,385	871,767,650 375.850%
101.403	232,226,673	881,057,660 379.396%
102.400	232,227,911	889,957,954 383.226%
103.398	232,298,542	898,845,908 386.936%
107.399	232,302,864	929,391,702 400.078%
108.396	232,304,120	937,327,614 403.492%
109.414	232,304,120	945,990,424 407.221%
110.411	232,304,120	954,367,548 410.827%
113.404	232,305,023	977,452,200 420.762%
114.402	232,307,443	984,825,538 423.932%
115.400	232,308,827	992,254,056 427.127%
116.407	232,310,055	999,480,415 430.236%
117.395	232,310,183	1,006,819,613 433.395%
120.398	232,316,157	1,031,317,982 443.929%
121.405	232,324,392	1,039,869,074 447.594%
122.423	232,324,456	1,048,282,912 451.215%
123.411	232,324,456	1,056,158,729 454.605%
126.403	232,325,818	1,080,647,302 465.143%
127.401	232,325,882	1,088,084,582 468.344%
128.409	232,326,010	1,097,013,502 472.187%

Timestamp	Transmitted	Received
Seconds		Frame bytes
129.416	232,326,010	1,105,326,076 475.765%
130.404	232,326,074	1,113,222,104 479.164%
133.397	232,329,154	1,140,786,630 491.022%
134.414	232,329,154	1,148,578,238 494.375%
135.402	232,333,762	1,157,122,516 498.043%
136.400	232,333,762	1,166,771,160 502.196%
139.402	232,333,954	1,193,471,875 513.688%
140.400	232,336,495	1,203,545,790 518.018%
141.408	232,338,664	1,213,767,851 522.413%
142.415	232,343,283	1,223,131,937 526.433%
143.403	232,343,738	1,230,432,912 529.574%
146.396	232,345,556	1,253,605,943 539.544%
147.403	232,350,544	1,260,609,963 542.547%
148.411	232,352,757	1,269,928,629 546.552%
149.399	232,357,748	1,278,817,985 550.366%
153.399	232,362,874	1,314,167,377 565.567%
154.397	232,364,048	1,322,701,573 569.237%
155.404	232,364,694	1,331,305,021 572.938%
156.402	232,366,078	1,340,088,351 576.714%
159.395	232,369,091	1,366,229,065 587.956%
160.402	232,369,283	1,371,656,378 590.292%
161.400	232,371,578	1,379,864,414 593.818%
162.398	232,371,642	1,388,177,560 597.395%
166.418	232,374,751	1,420,575,553 611.330%
167.396	232,376,920	1,428,964,030 614.934%
168.414	232,379,805	1,438,083,223 618.850%
169.401	232,382,300	1,447,507,341 622.899%
172.404	232,385,651	1,473,795,556 634.202%
173.402	232,386,432	1,483,494,698 638.374%
174.409	232,386,432	1,492,104,343 642.079%
175.397	232,387,881	1,501,058,895 645.928%
176.415	232,390,612	1,510,547,016 650.003%
179.397	232,394,699	1,538,427,454 661.989%
180.405	232,398,795	1,547,821,824 666.020%
181.403	232,407,088	1,556,479,967 669.721%
182.400	232,408,408	1,565,487,585 673.593%
185.413	232,409,446	1,591,196,179 684.652%
186.411	232,409,446	1,600,250,653 688.548%
187.398	232,410,684	1,610,055,473 692.763%
188.396	232,411,531	1,618,448,114 696.372%
189.404	232,412,851	1,627,377,302 700.210%
192.396	232,415,007	1,654,585,610 711.910%
193.404	232,415,462	1,664,111,395 716.007%
194.402	232,415,462	1,673,096,013 719.873%
195.399	232,420,085	1,681,419,684 723.440%
199.400	232,424,737	1,717,500,840 738.949%
200.417	232,424,737	1,726,248,954 742.713%
201.405	232,424,737	1,734,111,172 746.096%
202.403	232,424,737	1,744,031,596 750.364%
205.395	232,426,558	1,771,404,867 762.135%
206.413	232,428,006	1,780,971,593 766.247%
207.411	232,428,397	1,789,698,986 770.000%
208.398	232,428,525	1,798,327,066 773.712%
212.409	232,430,076	1,834,776,627 789.389%
213.396	232,431,332	1,844,379,667 793.516%
214.404	232,431,332	1,852,814,713 797.145%
215.412	232,431,460	1,861,206,455 800.755%
218.405	232,432,499	1,887,538,890 812.080%
219.402	232,432,627	1,896,222,732 815.816%
220.400	232,432,627	1,904,803,716 819.508%
221.407	232,432,755	1,913,121,104 823.086%
222.405	232,433,730	1,922,687,103 827.198%

Timestamp	Transmitted	Received
Seconds		Frame bytes
225.398	232,440,553	1,947,913,056 838.026%
226.395	232,441,874	1,957,204,724 842.019%
227.403	232,441,938	1,965,826,343 845.728%
228.401	232,442,783	1,973,884,101 849.191%
231.404	232,447,054	2,001,604,336 861.101%
232.401	232,447,572	2,011,036,179 865.157%
233.409	232,447,572	2,020,495,849 869.226%
234.396	232,447,636	2,028,804,411 872.801%
235.404	232,448,155	2,037,363,112 876.481%
238.397	232,450,359	2,064,044,651 887.951%
239.415	232,450,423	2,073,512,499 892.024%
240.412	232,454,406	2,083,043,324 896.108%
241.400	232,460,486	2,092,237,294 900.040%
244.403	232,467,382	2,117,946,636 911.073%
245.400	232,467,510	2,126,871,684 914.911%
246.398	232,467,510	2,134,849,758 918.343%
247.396	232,468,029	2,143,312,319 921.982%
248.403	232,468,029	2,152,613,203 925.982%
251.396	232,468,676	2,178,488,168 937.110%
252.404	232,469,715	2,187,035,559 940.783%
253.401	232,469,907	2,196,624,681 944.907%
254.409	232,471,293	2,204,536,183 948.305%
258.399	232,476,427	2,241,578,108 964.217%
259.397	232,477,139	2,252,402,522 968.871%
260.405	232,478,852	2,261,315,421 972.697%
261.412	232,479,635	2,270,665,190 976.716%
264.395	232,483,907	2,297,691,552 988.323%
265.413	232,485,161	2,306,766,202 992.221%
266.410	232,485,353	2,316,468,676 996.393%
267.398	232,485,481	2,325,381,892 1000.227%
271.409	232,487,877	2,359,852,787 1015.043%
272.416	232,490,046	2,369,488,339 1019.178%
273.414	232,490,174	2,378,568,407 1023.083%
274.401	232,490,238	2,387,279,619 1026.830%
277.404	232,492,663	2,415,458,118 1038.940%
278.402	232,492,791	2,425,049,080 1043.064%
279.399	232,492,855	2,434,661,598 1047.198%
280.407	232,494,549	2,443,518,484 1051.000%
281.405	232,497,191	2,452,415,012 1054.815%
284.398	232,497,959	2,479,400,112 1066.418%
285.405	232,498,087	2,488,780,330 1070.452%
286.403	232,498,279	2,497,968,091 1074.403%
287.410	232,498,471	2,506,113,733 1077.905%
290.403	232,498,663	2,530,910,497 1088.570%
291.411	232,498,663	2,539,292,745 1092.175%
292.409	232,498,791	2,546,948,717 1095.468%
293.406	232,498,855	2,555,369,771 1099.089%
294.424	232,498,855	2,562,740,709 1102.259%
297.407	232,499,239	2,586,620,757 1112.529%
298.424	232,499,495	2,595,263,787 1116.245%
299.402	232,499,559	2,603,223,755 1119.668%
300.399	232,500,711	2,608,146,281 1121.780%
301.175	232,500,711	2,608,146,281 1121.780%

*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
2.408	76.86	76.85
3.396	92.04	92.11
4.404	88.12	75.75
5.401	79.48	47.31
8.404	75.56	48.44
9.422	84.16	62.17
10.399	87.06	67.07
11.407	89.18	62.57
12.415	85.69	53.52
15.397	88.59	54.27
16.395	92.15	58.46
17.403	95.55	62.12
18.400	97.65	62.51
21.413	100.9	60.20
22.401	103.8	63.39
23.398	~106	65.36
24.396	108.5	66.31
25.404	111.4	69.09

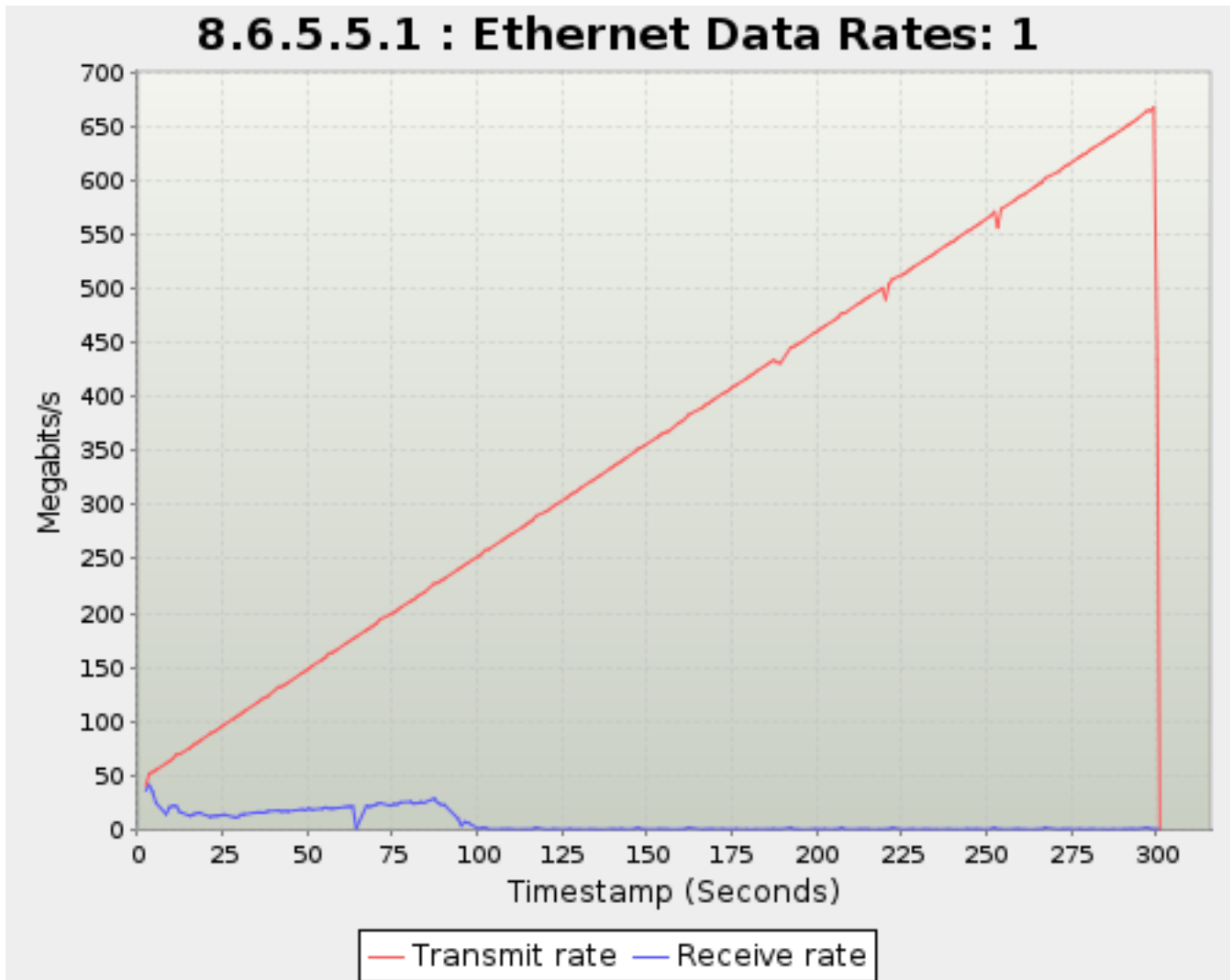
Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
28.396	117.4	70.30
29.414	117.8	68.51
30.402	121.7	75.49
31.409	124.1	75.80
35.410	132.9	84.67
36.407	135.4	85.39
37.415	137.4	87.62
38.403	140.2	89.14
41.395	147.4	93.62
42.413	148.9	93.56
43.411	151.1	95.93
44.398	152.9	96.40
48.409	~163	98.54
49.396	164.5	101.7
50.404	~168	103.8
51.402	169.3	104.5
54.405	176.6	107.9
55.412	179.6	110.5
56.400	182.4	109.3
57.408	183.9	112.8
58.395	186.2	~113
61.398	193.7	119.4
62.396	195.3	120.3
63.413	198.9	119.1
64.411	178.8	103.9
67.404	207.2	124.5
68.401	209.2	123.4
69.399	212.5	126.3
70.397	214.8	129.4
71.404	217.3	132.4
74.417	223.2	127.7
75.415	225.4	133.8
76.402	227.5	131.6
77.400	~231	138.2
80.413	237.5	130.3
81.400	238.9	126.6
82.398	242.1	123.9
83.396	244.3	124.7
84.403	246.5	~122
87.396	255.8	119.3
88.404	256.1	114.2
89.401	258.5	108.8
90.409	260.6	105.8
94.399	~253	92.84
95.397	249.4	89.93
96.395	253.7	90.67
97.402	255.8	93.31
100.395	~253	81.80
101.403	257.2	82.62
102.400	258.3	78.71
103.398	259.6	77.85
107.399	267.3	73.89
108.396	269.5	69.65
109.414	271.7	74.52
110.411	273.5	73.37
113.404	279.5	70.86
114.402	281.9	63.83
115.400	283.8	65.05
116.407	286.2	62.89
117.395	289.8	66.58
120.398	294.1	75.11
121.405	~296	74.68

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
122.423	298.6	72.37
123.411	300.7	69.12
126.403	306.5	78.32
127.401	309.3	64.84
128.409	~311	77.30
129.416	312.8	72.66
130.404	315.3	69.83
133.397	321.5	86.20
134.414	323.2	67.56
135.402	325.6	74.62
136.400	327.4	84.23
139.402	~334	79.61
140.400	336.2	88.18
141.408	338.2	88.54
142.415	340.3	82.29
143.403	342.4	64.56
146.396	348.9	61.08
147.403	~352	~63
148.411	~353	80.04
149.399	~355	78.63
153.399	363.1	76.58
154.397	365.5	74.93
155.404	~367	75.36
156.402	~368	76.11
159.395	375.7	75.07
160.402	377.4	47.61
161.400	~380	71.39
162.398	383.5	74.40
166.418	389.9	74.60
167.396	392.6	75.12
168.414	394.3	78.40
169.401	396.7	83.55
172.404	402.9	76.11
173.402	404.5	83.97
174.409	406.5	74.51
175.397	409.1	79.17
176.415	~411	82.44
179.397	416.8	81.69
180.405	419.2	82.04
181.403	421.1	75.63
182.400	423.6	78.19
185.413	429.7	79.52
186.411	431.9	79.24
187.398	433.9	86.95
188.396	431.6	73.43
189.404	431.1	78.07
192.396	445.4	88.10
193.404	446.5	83.46
194.402	448.5	77.86
195.399	450.1	72.72
199.400	459.1	81.90
200.417	460.6	75.86
201.405	463.2	69.54
202.403	465.2	87.06
205.395	470.9	76.12
206.413	473.6	82.28
207.411	477.2	77.99
208.398	477.3	76.41
212.409	486.1	92.58
213.396	487.8	85.05
214.404	490.3	74.10
215.412	492.2	72.07

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
218.405	497.9	75.35
219.402	500.2	75.17
220.400	~490	75.12
221.407	504.3	72.31
222.405	508.5	86.17
225.398	512.9	69.82
226.395	514.4	81.14
227.403	517.2	75.58
228.401	519.4	70.04
231.404	525.3	76.21
232.401	527.5	81.96
233.409	529.5	81.90
234.396	531.2	73.39
235.404	533.8	74.92
238.397	540.2	71.78
239.415	~542	82.03
240.412	543.7	82.40
241.400	546.3	81.12
244.403	552.7	73.04
245.400	554.2	77.39
246.398	556.6	69.87
247.396	558.4	74.34
248.403	560.7	81.34
251.396	567.3	69.40
252.404	570.7	76.42
253.401	556.4	83.16
254.409	573.4	68.61
258.399	581.3	78.50
259.397	584.1	94.93
260.405	585.7	78.08
261.412	587.4	80.21
264.395	~594	81.08
265.413	596.1	77.87
266.410	~598	85.12
267.398	~602	80.40
271.409	~608	76.91
272.416	610.9	84.44
273.414	613.2	78.85
274.401	614.7	77.28
277.404	621.3	76.78
278.402	623.2	83.03
279.399	624.7	84.02
280.407	627.4	76.78
281.405	629.7	78.92
284.398	635.2	72.05
285.405	637.6	81.92
286.403	639.7	79.45
287.410	641.4	71.46
290.403	647.6	68.15
291.411	650.1	73.47
292.409	652.2	66.74
293.406	653.9	73.83
294.424	656.4	64.04
297.407	664.1	67.80
298.424	664.3	75.18
299.402	667.1	70.66
300.399	433.5	43.32
301.175	0.4720	0.4720

*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
2.408	40.93	36.43
3.396	51.46	41.34
4.404	53.30	35.02
5.401	55.20	24.71
8.404	61.25	14.47
9.422	63.43	20.86
10.399	65.66	21.97
11.407	69.37	21.75
12.415	69.78	16.39
15.397	75.51	12.86
16.395	78.04	14.01
17.403	80.08	15.21
18.400	82.14	15.40
21.413	88.84	11.84
22.401	90.33	12.69
23.398	92.25	12.73
24.396	94.50	13.26
25.404	96.80	13.95

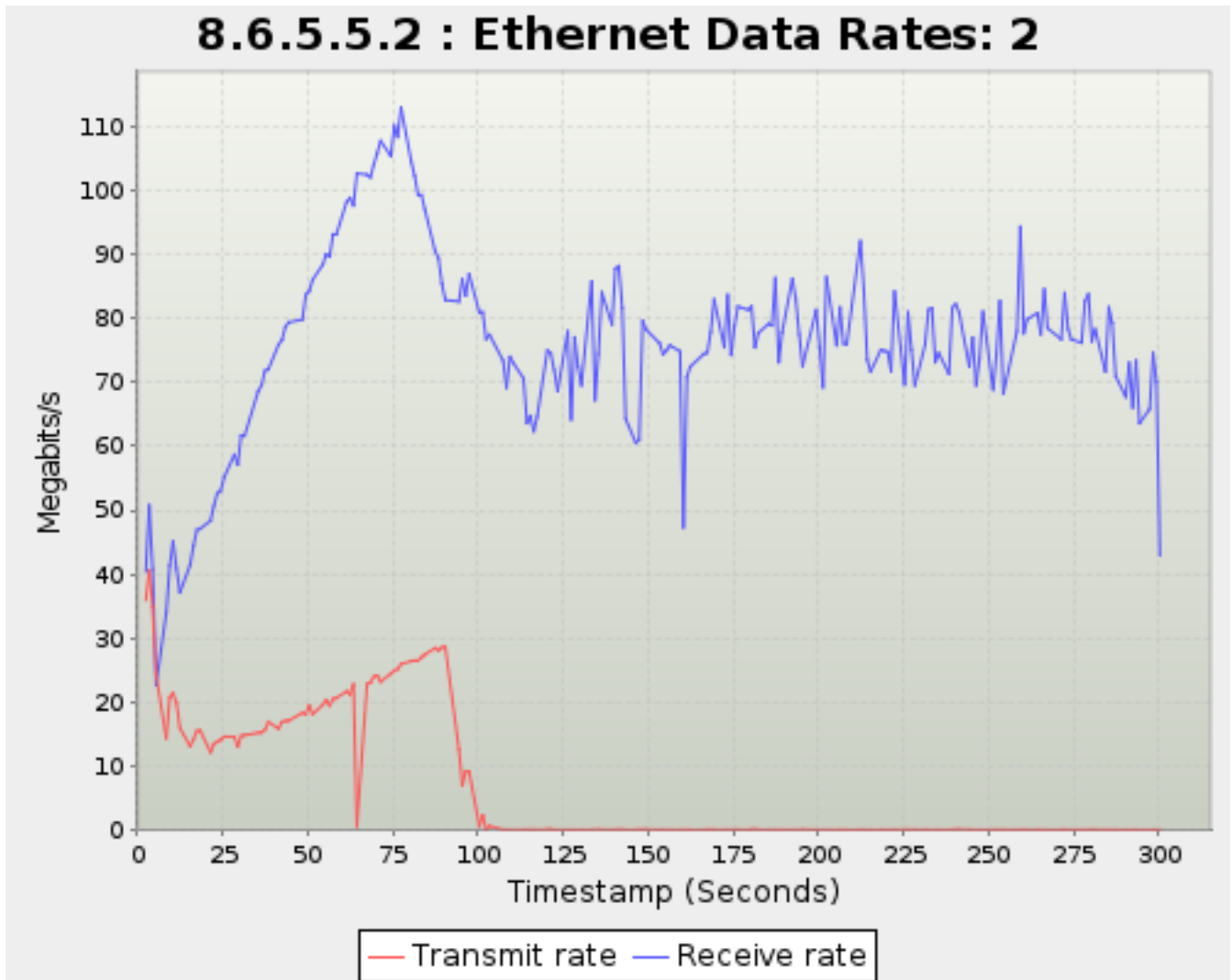
Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
28.396	102.8	11.62
29.414	104.8	11.37
30.402	~107	13.80
31.409	109.3	14.16
35.410	117.7	16.05
36.407	120.2	15.85
37.415	121.8	15.79
38.403	123.4	17.10
41.395	131.5	17.71
42.413	132.1	16.92
43.411	134.1	17.24
44.398	135.9	17.01
48.409	144.7	18.71
49.396	146.5	17.99
50.404	148.5	19.57
51.402	151.3	18.42
54.405	157.1	19.44
55.412	159.3	20.46
56.400	~163	19.58
57.408	163.5	19.63
58.395	165.6	19.85
61.398	172.1	21.12
62.396	174.1	21.39
63.413	176.2	21.39
64.411	178.2	1.214
67.404	184.4	21.97
68.401	186.2	21.25
69.399	188.5	22.21
70.397	190.6	23.48
71.404	194.2	24.53
74.417	198.8	22.32
75.415	200.5	23.60
76.402	202.4	23.25
77.400	205.1	25.19
80.413	211.1	25.79
81.400	212.4	24.24
82.398	215.6	24.60
83.396	217.3	25.39
84.403	219.1	24.92
87.396	227.4	28.75
88.404	228.1	24.79
89.401	229.9	23.33
90.409	~232	22.85
94.399	240.4	10.19
95.397	242.5	3.792
96.395	244.6	7.089
97.402	246.7	6.364
100.395	252.5	0.8373
101.403	254.9	1.645
102.400	258.2	1.908
103.398	~259	0.3814
107.399	267.3	0.4929
108.396	269.5	0.4804
109.414	271.7	0.5071
110.411	273.5	0.3483
113.404	279.5	0.2511
114.402	281.8	0.2020
115.400	283.8	0.3009
116.407	286.2	0.5287
117.395	289.8	1.954
120.398	~294	0.1244
121.395	~296	0.1367

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
122.423	298.6	0.4827
123.411	300.7	0.4655
126.403	306.5	0.3260
127.401	309.3	0.6569
128.409	~311	0.2527
129.416	312.8	0.2028
130.404	315.3	0.3028
133.397	321.5	0.4158
134.414	323.2	0.3241
135.402	325.6	0.1307
136.400	327.4	0.1307
139.402	~334	0.5342
140.400	336.2	0.3741
141.408	338.2	0.3328
142.415	340.3	0.6705
143.403	342.4	0.2715
146.396	348.9	0.5524
147.403	351.9	1.950
148.411	~353	0.4257
149.399	~355	0.3619
153.399	363.1	0.4695
154.397	365.5	0.5435
155.404	~367	0.3698
156.402	367.9	0.3169
159.395	375.7	0.2183
160.402	377.4	0.3018
161.400	~380	0.5589
162.398	383.5	1.934
166.418	389.9	0.1321
167.396	392.6	0.4909
168.414	394.3	0.4838
169.401	396.6	0.5687
172.404	402.9	0.6157
173.402	404.5	0.2759
174.409	406.5	0.2147
175.397	409.1	0.3172
176.415	~411	0.5618
179.397	416.8	0.3260
180.395	419.2	0.1415
181.403	~421	0.1540
182.400	423.6	0.4555
185.413	429.7	0.3645
186.411	431.9	0.3112
187.398	433.9	0.6130
188.396	431.6	0.2801
189.404	431.1	0.2352
192.396	445.4	1.912
193.404	446.5	0.4291
194.402	448.5	0.3281
195.399	450.1	0.1615
199.400	459.1	0.5719
200.417	460.6	0.3648
201.395	463.2	0.3062
202.403	465.2	0.5874
205.395	470.9	0.3139
206.413	473.6	0.5421
207.411	477.2	1.914
208.398	477.3	0.4389
212.409	486.1	0.4473
213.396	487.7	0.4859
214.404	490.3	0.5739
215.412	492.2	0.3724

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
218.405	497.9	0.2661
219.402	500.2	0.2287
220.400	~490	0.3186
221.407	504.3	0.5342
222.395	508.5	1.932
225.398	512.9	0.1502
226.395	514.4	0.1524
227.403	517.2	0.4284
228.401	519.4	0.5087
231.404	525.3	0.3179
232.401	527.5	0.5708
233.409	529.5	0.2654
234.396	531.2	0.2334
235.404	533.8	0.3206
238.397	540.2	0.4244
239.415	~542	0.3314
240.412	543.6	0.1486
241.400	546.2	0.1511
244.403	552.7	0.5761
245.400	554.2	0.3708
246.398	556.6	0.3240
247.396	558.4	0.5719
248.403	560.7	0.2694
251.396	567.3	0.5436
252.404	570.7	1.920
253.401	556.4	0.4141
254.409	573.4	0.3416
258.399	581.3	0.4938
259.397	584.1	0.5751
260.405	585.7	0.3915
261.412	587.4	0.3313
264.395	~594	0.2277
265.413	596.1	0.3349
266.410	~598	0.5483
267.398	~602	1.914
271.409	~608	0.1606
272.416	610.9	0.4494
273.414	613.2	0.4902
274.401	614.7	0.5723
277.404	621.3	0.5759
278.402	623.2	0.2661
279.399	624.7	0.2304
280.407	627.4	0.3485
281.405	629.6	0.5773
284.398	635.2	0.3516
285.395	637.6	0.1583
286.403	639.7	0.1621
287.410	641.4	0.4601
290.403	647.6	0.4392
291.411	650.1	0.4028
292.409	652.2	0.6775
293.406	653.9	0.4251
294.424	656.4	0.4308
297.407	664.1	1.977
298.424	664.3	0.5909
299.402	667.1	0.5675
300.399	433.5	0.4055
301.175	0.4720	0.4720

*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
2.408	35.93	40.42
3.396	40.58	50.77
4.404	34.82	40.73
5.401	24.28	22.60
8.404	14.31	33.97
9.422	20.72	41.32
10.399	21.40	45.10
11.407	19.82	40.82
12.415	15.91	37.13
15.397	13.08	41.41
16.395	14.11	44.45
17.403	15.47	46.91
18.400	15.51	47.11
21.413	12.10	48.36
22.401	13.44	50.71
23.398	13.78	52.63
24.396	14.02	53.05
25.404	14.57	55.14

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
28.396	14.54	58.68
29.414	~13	57.14
30.402	14.68	61.69
31.409	14.79	61.64
35.410	15.17	68.61
36.407	15.21	69.55
37.415	15.63	71.83
38.403	16.86	72.04
41.395	15.82	75.91
42.413	16.87	76.64
43.411	17.03	78.69
44.398	17.07	79.40
48.409	18.28	79.83
49.396	18.03	83.71
50.404	19.44	84.25
51.402	18.06	86.04
54.405	19.57	88.44
55.412	20.29	90.07
56.400	19.40	89.68
57.408	20.44	93.16
58.395	20.62	93.17
61.398	21.63	98.25
62.396	21.18	98.88
63.413	22.76	97.67
64.411	0.5401	102.7
67.404	22.78	102.5
68.401	23.04	102.1
69.399	23.97	104.1
70.397	24.12	105.9
71.404	23.17	107.8
74.417	24.43	105.4
75.415	24.90	110.2
76.402	25.13	108.4
77.400	25.92	~113
80.413	26.38	104.5
81.400	26.48	102.3
82.398	26.43	99.33
83.396	26.96	99.33
84.403	27.42	97.07
87.396	28.42	90.59
88.404	28.04	89.42
89.401	28.55	85.47
90.409	28.60	82.90
94.399	12.60	82.65
95.397	6.895	86.14
96.395	9.129	83.58
97.402	9.095	86.94
100.395	0.5878	80.96
101.403	2.277	80.98
102.400	0.01057	76.80
103.398	0.5781	77.47
107.399	0.01119	73.39
108.396	0.01023	69.17
109.414	0.00	74.01
110.411	0.00	73.02
113.404	0.007137	70.61
114.402	0.02005	63.63
115.400	0.01158	64.75
116.407	0.01038	62.36
117.395	0.001361	64.63
120.398	0.05961	74.98
121.405	0.08205	74.55

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
122.423	0.0006603	71.89
123.411	0.00	68.65
126.403	0.0006669	77.99
127.401	0.0006736	64.18
128.409	0.001334	77.05
129.416	0.00	72.46
130.404	0.0006805	69.53
133.397	0.01025	85.79
134.414	0.00	67.24
135.402	0.04900	74.48
136.400	0.00	84.10
139.402	0.001361	79.07
140.400	0.02182	87.81
141.408	0.01801	88.21
142.415	0.03762	81.62
143.403	0.004010	64.29
146.396	0.001347	60.53
147.403	0.04119	61.05
148.411	0.01900	79.62
149.399	0.04205	78.27
153.399	0.003330	76.11
154.397	0.009896	74.39
155.404	0.005923	74.99
156.402	0.01158	75.80
159.395	0.006736	74.85
160.402	0.002001	47.31
161.400	0.01953	70.83
162.398	0.0006736	72.46
166.418	0.0006603	74.47
167.396	0.01857	74.63
168.414	0.02362	77.91
169.401	0.02102	82.98
172.404	0.001334	75.49
173.402	0.006584	83.70
174.409	0.00	74.30
175.397	0.01239	78.85
176.415	0.02335	81.87
179.397	0.001347	81.36
180.405	0.04268	81.89
181.403	0.08318	75.48
182.400	0.01091	77.73
185.413	0.0006603	79.16
186.411	0.00	78.92
187.398	0.01068	86.33
188.396	0.007273	73.15
189.404	0.01080	77.83
192.396	0.001347	86.19
193.404	0.003930	83.03
194.402	0.00	77.53
195.399	0.04702	72.56
199.400	0.005317	81.32
200.417	0.00	75.49
201.405	0.00	69.23
202.403	0.00	86.47
205.395	0.00	75.81
206.413	0.01201	81.74
207.411	0.003296	76.07
208.398	0.001361	75.97
212.409	0.006534	92.13
213.396	0.01034	84.56
214.404	0.00	73.52
215.412	0.001334	71.70

Timestamp	Transmit rate	Receive rate
<i>Seconds</i>		<i>Megabits/s</i>
218.405	0.0006669	75.09
219.402	0.001347	74.94
220.400	0.00	74.80
221.407	0.001334	71.77
222.405	0.008621	84.23
225.398	0.01837	69.67
226.395	0.01091	80.99
227.403	0.0006669	75.15
228.401	0.007257	69.53
231.404	0.01035	75.90
232.401	0.004635	81.39
233.409	0.00	81.63
234.396	0.0006805	73.16
235.404	0.004597	74.60
238.397	0.004042	71.35
239.415	0.0006603	81.70
240.412	0.04028	82.25
241.400	0.06465	80.97
244.403	0.02487	72.46
245.400	0.001347	77.02
246.398	0.00	69.54
247.396	0.004643	73.76
248.403	0.00	81.07
251.396	0.002021	68.86
252.404	0.009201	74.50
253.401	0.002021	82.75
254.409	0.01148	68.27
258.399	0.005990	78.01
259.397	0.006672	94.35
260.405	0.01408	77.69
261.412	0.006534	79.88
264.395	0.01023	80.85
265.413	0.01001	77.53
266.410	0.002021	84.57
267.398	0.001361	78.49
271.409	0.007201	76.75
272.416	0.01801	83.99
273.414	0.001347	78.36
274.401	0.0006805	76.71
277.404	0.01081	76.21
278.402	0.001347	82.76
279.399	0.0006736	83.79
280.407	0.01440	76.43
281.405	0.02183	78.34
284.398	0.006063	71.70
285.405	0.001334	81.76
286.403	0.002021	79.29
287.410	0.002001	~71
290.403	0.001347	67.71
291.411	0.00	73.06
292.409	0.001347	66.07
293.406	0.0006736	73.40
294.424	0.00	63.61
297.407	0.00	65.83
298.424	0.002641	74.58
299.402	0.0006875	70.09
300.399	0.01213	42.91
301.175	0.00	0.00

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

Timestamp	TX Pause frames	TX errors	RX Pause frames	FCS errors	Alignment errors	Undersize	Oversize	Drop Events
<i>Seconds</i>	<i>Frames</i>							
215.412	0	0	0	0	0	0	0	0
218.405	0	0	0	0	0	0	0	0
219.402	0	0	0	0	0	0	0	0
220.400	0	0	0	0	0	0	0	0
221.407	0	0	0	0	0	0	0	0
222.405	0	0	0	0	0	0	0	0
225.398	0	0	0	0	0	0	0	0
226.395	0	0	0	0	0	0	0	0
227.403	0	0	0	0	0	0	0	0
228.401	0	0	0	0	0	0	0	0
231.404	0	0	0	0	0	0	0	0
232.401	0	0	0	0	0	0	0	0
233.409	0	0	0	0	0	0	0	0
234.396	0	0	0	0	0	0	0	0
235.404	0	0	0	0	0	0	0	0
238.397	0	0	0	0	0	0	0	0
239.415	0	0	0	0	0	0	0	0
240.412	0	0	0	0	0	0	0	0
241.400	0	0	0	0	0	0	0	0
244.403	0	0	0	0	0	0	0	0
245.400	0	0	0	0	0	0	0	0
246.398	0	0	0	0	0	0	0	0
247.396	0	0	0	0	0	0	0	0
248.403	0	0	0	0	0	0	0	0
251.396	0	0	0	0	0	0	0	0
252.404	0	0	0	0	0	0	0	0
253.401	0	0	0	0	0	0	0	0
254.409	0	0	0	0	0	0	0	0
258.399	0	0	0	0	0	0	0	0
259.397	0	0	0	0	0	0	0	0
260.405	0	0	0	0	0	0	0	0
261.412	0	0	0	0	0	0	0	0
264.395	0	0	0	0	0	0	0	0
265.413	0	0	0	0	0	0	0	0
266.410	0	0	0	0	0	0	0	0
267.398	0	0	0	0	0	0	0	0
271.409	0	0	0	0	0	0	0	0
272.416	0	0	0	0	0	0	0	0
273.414	0	0	0	0	0	0	0	0
274.401	0	0	0	0	0	0	0	0
277.404	0	0	0	0	0	0	0	0
278.402	0	0	0	0	0	0	0	0
279.399	0	0	0	0	0	0	0	0
280.407	0	0	0	0	0	0	0	0
281.405	0	0	0	0	0	0	0	0
284.398	0	0	0	0	0	0	0	0
285.405	0	0	0	0	0	0	0	0
286.403	0	0	0	0	0	0	0	0
287.410	0	0	0	0	0	0	0	0
290.403	0	0	0	0	0	0	0	0
291.411	0	0	0	0	0	0	0	0
292.409	0	0	0	0	0	0	0	0
293.406	0	0	0	0	0	0	0	0
294.424	0	0	0	0	0	0	0	0
297.407	0	0	0	0	0	0	0	0
298.424	0	0	0	0	0	0	0	0
299.402	0	0	0	0	0	0	0	0
300.399	0	0	0	0	0	0	0	0
301.175	0	0	0	0	0	0	0	0

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

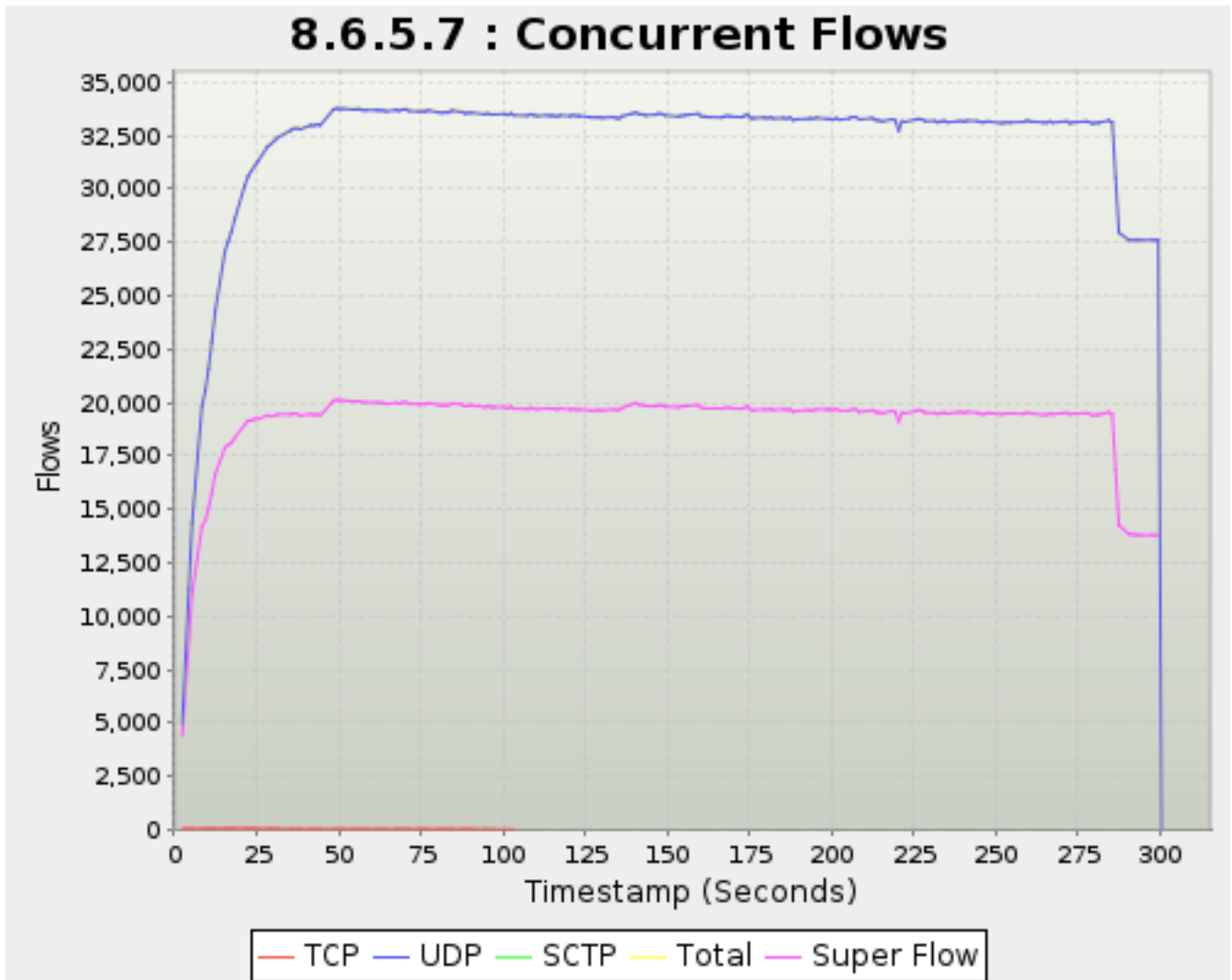
Timestamp	TX Pause frames	TX errors	RX Pause frames	FCS errors	Alignment errors	Undersize	Oversize	Drop Events
<i>Seconds</i>	<i>Frames</i>							
215.412	0	0	0	0	0	0	0	0
218.405	0	0	0	0	0	0	0	0
219.402	0	0	0	0	0	0	0	0
220.400	0	0	0	0	0	0	0	0
221.407	0	0	0	0	0	0	0	0
222.395	0	0	0	0	0	0	0	0
225.398	0	0	0	0	0	0	0	0
226.395	0	0	0	0	0	0	0	0
227.403	0	0	0	0	0	0	0	0
228.401	0	0	0	0	0	0	0	0
231.404	0	0	0	0	0	0	0	0
232.401	0	0	0	0	0	0	0	0
233.409	0	0	0	0	0	0	0	0
234.396	0	0	0	0	0	0	0	0
235.404	0	0	0	0	0	0	0	0
238.397	0	0	0	0	0	0	0	0
239.415	0	0	0	0	0	0	0	0
240.412	0	0	0	0	0	0	0	0
241.400	0	0	0	0	0	0	0	0
244.403	0	0	0	0	0	0	0	0
245.400	0	0	0	0	0	0	0	0
246.398	0	0	0	0	0	0	0	0
247.396	0	0	0	0	0	0	0	0
248.403	0	0	0	0	0	0	0	0
251.396	0	0	0	0	0	0	0	0
252.404	0	0	0	0	0	0	0	0
253.401	0	0	0	0	0	0	0	0
254.409	0	0	0	0	0	0	0	0
258.399	0	0	0	0	0	0	0	0
259.397	0	0	0	0	0	0	0	0
260.405	0	0	0	0	0	0	0	0
261.412	0	0	0	0	0	0	0	0
264.395	0	0	0	0	0	0	0	0
265.413	0	0	0	0	0	0	0	0
266.410	0	0	0	0	0	0	0	0
267.398	0	0	0	0	0	0	0	0
271.409	0	0	0	0	0	0	0	0
272.416	0	0	0	0	0	0	0	0
273.414	0	0	0	0	0	0	0	0
274.401	0	0	0	0	0	0	0	0
277.404	0	0	0	0	0	0	0	0
278.402	0	0	0	0	0	0	0	0
279.399	0	0	0	0	0	0	0	0
280.407	0	0	0	0	0	0	0	0
281.405	0	0	0	0	0	0	0	0
284.398	0	0	0	0	0	0	0	0
285.395	0	0	0	0	0	0	0	0
286.403	0	0	0	0	0	0	0	0
287.410	0	0	0	0	0	0	0	0
290.403	0	0	0	0	0	0	0	0
291.411	0	0	0	0	0	0	0	0
292.409	0	0	0	0	0	0	0	0
293.406	0	0	0	0	0	0	0	0
294.424	0	0	0	0	0	0	0	0
297.407	0	0	0	0	0	0	0	0
298.424	0	0	0	0	0	0	0	0
299.402	0	0	0	0	0	0	0	0
300.399	0	0	0	0	0	0	0	0
301.175	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>							
215.412	0	0	0	0	0	0	0	0
218.405	0	0	0	0	0	0	0	0
219.402	0	0	0	0	0	0	0	0
220.400	0	0	0	0	0	0	0	0
221.407	0	0	0	0	0	0	0	0
222.405	0	0	0	0	0	0	0	0
225.398	0	0	0	0	0	0	0	0
226.395	0	0	0	0	0	0	0	0
227.403	0	0	0	0	0	0	0	0
228.401	0	0	0	0	0	0	0	0
231.404	0	0	0	0	0	0	0	0
232.401	0	0	0	0	0	0	0	0
233.409	0	0	0	0	0	0	0	0
234.396	0	0	0	0	0	0	0	0
235.404	0	0	0	0	0	0	0	0
238.397	0	0	0	0	0	0	0	0
239.415	0	0	0	0	0	0	0	0
240.412	0	0	0	0	0	0	0	0
241.400	0	0	0	0	0	0	0	0
244.403	0	0	0	0	0	0	0	0
245.400	0	0	0	0	0	0	0	0
246.398	0	0	0	0	0	0	0	0
247.396	0	0	0	0	0	0	0	0
248.403	0	0	0	0	0	0	0	0
251.396	0	0	0	0	0	0	0	0
252.404	0	0	0	0	0	0	0	0
253.401	0	0	0	0	0	0	0	0
254.409	0	0	0	0	0	0	0	0
258.399	0	0	0	0	0	0	0	0
259.397	0	0	0	0	0	0	0	0
260.405	0	0	0	0	0	0	0	0
261.412	0	0	0	0	0	0	0	0
264.395	0	0	0	0	0	0	0	0
265.413	0	0	0	0	0	0	0	0
266.410	0	0	0	0	0	0	0	0
267.398	0	0	0	0	0	0	0	0
271.409	0	0	0	0	0	0	0	0
272.416	0	0	0	0	0	0	0	0
273.414	0	0	0	0	0	0	0	0
274.401	0	0	0	0	0	0	0	0
277.404	0	0	0	0	0	0	0	0
278.402	0	0	0	0	0	0	0	0
279.399	0	0	0	0	0	0	0	0
280.407	0	0	0	0	0	0	0	0
281.405	0	0	0	0	0	0	0	0
284.398	0	0	0	0	0	0	0	0
285.405	0	0	0	0	0	0	0	0
286.403	0	0	0	0	0	0	0	0
287.410	0	0	0	0	0	0	0	0
290.403	0	0	0	0	0	0	0	0
291.411	0	0	0	0	0	0	0	0
292.409	0	0	0	0	0	0	0	0
293.406	0	0	0	0	0	0	0	0
294.424	0	0	0	0	0	0	0	0
297.407	0	0	0	0	0	0	0	0
298.424	0	0	0	0	0	0	0	0
299.402	0	0	0	0	0	0	0	0
300.399	0	0	0	0	0	0	0	0
301.175	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
2.391	47	4,988	0	5,035	4,413
3.385	51	8,101	0	8,152	6,622
4.391	51	11,283	0	11,334	8,857
5.385	51	14,373	0	14,424	11,066
8.385	53	19,847	0	19,900	14,201
9.410	56	20,584	0	20,640	14,474
10.386	60	21,595	0	21,655	15,059
11.396	60	22,851	0	22,911	15,775
12.397	60	24,278	0	24,338	16,630
15.385	64	27,098	0	27,162	17,906
16.385	64	27,558	0	27,622	18,023
17.385	64	28,011	0	28,075	18,131
18.386	65	28,617	0	28,682	18,361
21.397	63	30,174	0	30,237	18,963
22.386	61	30,589	0	30,650	19,165
23.386	58	30,847	0	30,905	19,172
24.385	58	31,085	0	31,143	19,225
25.385	53	31,297	0	31,350	19,233
28.386	51	32,006	0	32,057	19,408
29.396	49	32,115	0	32,164	19,376
30.386	47	32,262	0	32,309	19,391
31.386	47	32,414	0	32,461	19,454
35.397	36	32,754	0	32,790	19,457

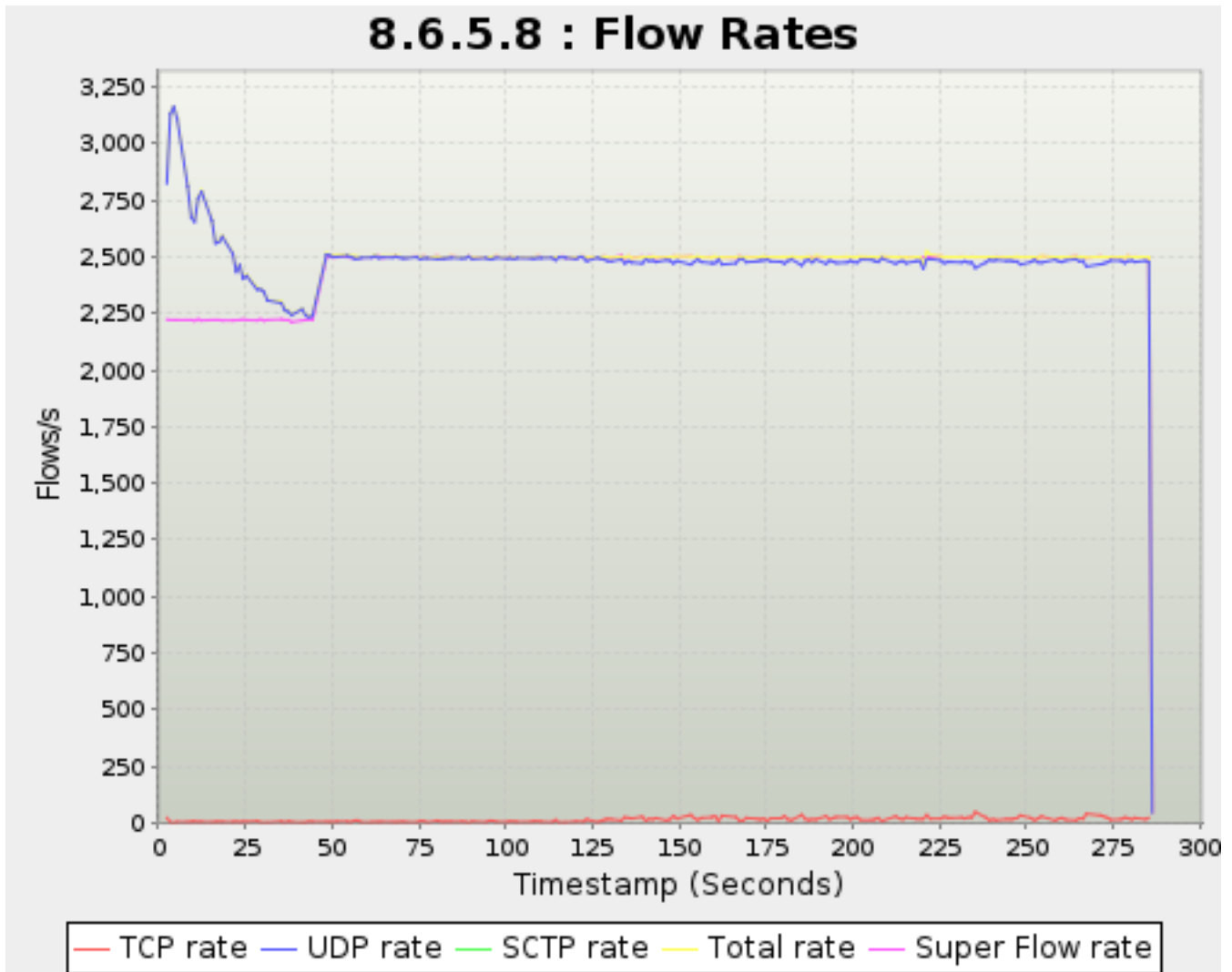
Timestamp	TCP	UDP	SCTP	Total	Super Flow
<i>Seconds</i>	<i>Flows</i>				
36.397	36	32,835	0	32,871	19,489
37.397	36	32,846	0	32,882	19,463
38.386	36	32,806	0	32,842	19,392
41.386	36	32,993	0	33,029	19,465
42.397	36	32,976	0	33,012	19,422
43.396	36	33,028	0	33,064	19,461
44.385	36	32,990	0	33,026	19,401
48.397	36	33,730	0	33,766	20,088
49.386	36	33,784	0	33,820	20,134
50.385	36	33,758	0	33,794	20,103
51.385	36	33,770	0	33,806	20,109
54.385	36	33,731	0	33,767	20,056
55.397	36	33,744	0	33,780	20,063
56.386	36	33,750	0	33,786	20,072
57.397	36	33,694	0	33,730	20,019
58.386	36	33,699	0	33,735	20,021
61.386	36	33,694	0	33,730	20,007
62.386	36	33,692	0	33,728	19,995
63.396	36	33,687	0	33,723	19,992
64.397	36	33,645	0	33,681	19,935
67.386	36	33,706	0	33,742	19,996
68.385	36	33,671	0	33,707	19,957
69.385	36	33,723	0	33,759	20,010
70.385	36	33,742	0	33,778	20,029
71.385	36	33,663	0	33,699	19,950
74.397	35	33,642	0	33,677	19,927
75.397	35	33,648	0	33,683	19,936
76.385	34	33,643	0	33,677	19,936
77.386	34	33,689	0	33,723	19,980
80.397	34	33,595	0	33,629	19,890
81.385	34	33,580	0	33,614	19,872
82.386	34	33,603	0	33,637	19,893
83.386	32	33,590	0	33,622	19,873
84.385	32	33,677	0	33,709	19,963
87.386	32	33,620	0	33,652	19,919
88.386	32	33,545	0	33,577	19,841
89.385	32	33,570	0	33,602	19,862
90.397	32	33,581	0	33,613	19,878
94.386	26	33,510	0	33,536	19,795
95.386	25	33,540	0	33,565	19,827
96.386	24	33,500	0	33,524	19,790
97.385	18	33,501	0	33,519	19,787
100.386	10	33,525	0	33,535	19,786
101.385	8	33,479	0	33,487	19,743
102.386	8	33,547	0	33,555	19,810
103.386	4	33,462	0	33,466	19,718
107.386	0	33,444	0	33,444	19,697
108.386	0	33,506	0	33,506	19,762
109.396	0	33,460	0	33,460	19,716
110.397	0	33,432	0	33,432	19,685
113.386	0	33,457	0	33,457	19,732
114.386	0	33,439	0	33,439	19,718
115.386	0	33,444	0	33,444	19,716
116.397	0	33,410	0	33,410	19,682
117.386	0	33,458	0	33,458	19,721
120.386	0	33,424	0	33,424	19,672
121.386	0	33,464	0	33,464	19,702
122.405	0	33,432	0	33,432	19,667
123.398	0	33,431	0	33,431	19,684
126.386	0	33,372	0	33,372	19,638
127.386	0	33,364	0	33,364	19,631
128.397	0	33,362	0	33,362	19,641

Timestamp	TCP	UDP	SCTP	Total	Super Flow
<i>Seconds</i>	<i>Flows</i>				
129.397	0	33,359	0	33,359	19,652
130.386	0	33,342	0	33,342	19,645
133.385	0	33,373	0	33,373	19,683
134.397	0	33,335	0	33,335	19,665
135.385	0	33,317	0	33,317	19,653
136.386	0	33,423	0	33,423	19,766
139.386	0	33,545	0	33,545	19,933
140.386	0	33,587	0	33,587	19,975
141.397	0	33,515	0	33,515	19,906
142.396	0	33,509	0	33,509	19,893
143.386	0	33,454	0	33,454	19,840
146.386	0	33,490	0	33,490	19,830
147.386	0	33,546	0	33,546	19,880
148.397	0	33,519	0	33,519	19,874
149.386	0	33,458	0	33,458	19,815
153.386	0	33,405	0	33,405	19,789
154.386	0	33,445	0	33,445	19,832
155.386	0	33,462	0	33,462	19,837
156.386	0	33,481	0	33,481	19,856
159.386	0	33,532	0	33,532	19,896
160.386	0	33,404	0	33,404	19,759
161.386	0	33,401	0	33,401	19,739
162.386	0	33,374	0	33,374	19,733
166.403	0	33,359	0	33,359	19,726
167.386	0	33,401	0	33,401	19,749
168.397	0	33,435	0	33,435	19,780
169.386	0	33,402	0	33,402	19,747
172.386	0	33,375	0	33,375	19,710
173.386	0	33,419	0	33,419	19,747
174.397	0	33,500	0	33,500	19,830
175.386	0	33,323	0	33,323	19,653
176.397	0	33,328	0	33,328	19,657
179.386	0	33,352	0	33,352	19,688
180.386	0	33,330	0	33,330	19,677
181.386	0	33,354	0	33,354	19,703
182.386	0	33,313	0	33,313	19,655
185.397	0	33,331	0	33,331	19,693
186.397	0	33,303	0	33,303	19,661
187.386	0	33,357	0	33,357	19,692
188.386	0	33,230	0	33,230	19,570
189.386	0	33,276	0	33,276	19,616
192.386	0	33,295	0	33,295	19,649
193.386	0	33,311	0	33,311	19,641
194.386	0	33,297	0	33,297	19,640
195.386	0	33,347	0	33,347	19,690
198.386	0	33,292	0	33,292	19,680
199.386	0	33,292	0	33,292	19,685
200.397	0	33,267	0	33,267	19,651
201.386	0	33,327	0	33,327	19,715
202.386	0	33,254	0	33,254	19,633
205.386	0	33,313	0	33,313	19,627
206.397	0	33,380	0	33,380	19,695
207.397	0	33,373	0	33,373	19,687
208.386	0	33,267	0	33,267	19,564
212.397	0	33,329	0	33,329	19,649
213.386	0	33,230	0	33,230	19,561
214.386	0	33,225	0	33,225	19,551
215.397	0	33,172	0	33,172	19,511
218.386	0	33,269	0	33,269	19,615
219.386	0	33,216	0	33,216	19,552
220.386	0	32,743	0	32,743	19,111
221.397	0	33,179	0	33,179	19,537

Timestamp	TCP	UDP	SCTP	Total	Super Flow
<i>Seconds</i>	<i>Flows</i>				
222.386	0	33,154	0	33,154	19,502
225.386	0	33,256	0	33,256	19,601
226.386	0	33,292	0	33,292	19,650
227.386	0	33,267	0	33,267	19,626
228.386	0	33,189	0	33,189	19,534
231.386	0	33,196	0	33,196	19,524
232.386	0	33,131	0	33,131	19,472
233.397	0	33,189	0	33,189	19,526
234.386	0	33,190	0	33,190	19,527
235.386	0	33,131	0	33,131	19,495
238.386	0	33,179	0	33,179	19,552
239.397	0	33,190	0	33,190	19,557
240.397	0	33,171	0	33,171	19,525
241.386	0	33,210	0	33,210	19,561
244.386	0	33,188	0	33,188	19,528
245.386	0	33,138	0	33,138	19,463
246.386	0	33,133	0	33,133	19,461
247.386	0	33,179	0	33,179	19,515
248.386	0	33,154	0	33,154	19,511
251.386	0	33,094	0	33,094	19,459
252.386	0	33,112	0	33,112	19,470
253.387	0	33,126	0	33,126	19,494
254.397	0	33,125	0	33,125	19,500
258.386	0	33,148	0	33,148	19,472
259.386	0	33,213	0	33,213	19,538
260.386	0	33,169	0	33,169	19,507
261.397	0	33,160	0	33,160	19,485
264.386	0	33,124	0	33,124	19,430
265.397	0	33,113	0	33,113	19,429
266.397	0	33,173	0	33,173	19,491
267.387	0	33,114	0	33,114	19,458
271.397	0	33,185	0	33,185	19,533
272.397	0	33,089	0	33,089	19,451
273.397	0	33,130	0	33,130	19,494
274.387	0	33,133	0	33,133	19,488
277.386	0	33,177	0	33,177	19,520
278.387	0	33,143	0	33,143	19,492
279.386	0	33,074	0	33,074	19,406
280.397	0	33,111	0	33,111	19,433
281.386	0	33,116	0	33,116	19,438
284.386	0	33,220	0	33,220	19,559
285.386	0	33,130	0	33,130	19,464
286.386	0	30,547	0	30,547	16,863
287.386	0	27,968	0	27,968	14,269
290.387	0	27,615	0	27,615	13,851
291.387	0	27,615	0	27,615	13,828
292.387	0	27,615	0	27,615	13,811
293.386	0	27,615	0	27,615	13,799
294.393	0	27,615	0	27,615	13,799
297.387	0	27,615	0	27,615	13,799
298.393	0	27,615	0	27,615	13,799
299.387	0	27,615	0	27,615	13,799
300.386	0	22	0	22	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
2.391	23.02	~2825	0.00	~2848	~2224
3.385	3.018	~3132	0.00	~3135	~2222
4.391	0.9940	~3163	0.00	~3164	~2222
5.385	4.024	~3109	0.00	~3113	~2222
8.385	4	2,812	0.00	2,816	2,222
9.410	4.878	~2675	0.00	2,680	~2222
10.386	7.172	~2656	0.00	~2663	~2219
11.396	3.960	~2759	0.00	~2763	~2225
12.397	4.995	~2789	0.00	~2794	~2220
15.385	3	2,661	0.00	2,664	2,222
16.385	5	2,561	0.00	2,566	2,222
17.385	5	2,565	0.00	2,570	2,222
18.386	4.995	~2590	0.00	~2595	~2220
21.397	3.953	~2515	0.00	~2519	~2220
22.386	6.067	~2434	0.00	~2440	~2221
23.386	3	2,464	0.00	2,467	2,222
24.385	6.006	~2404	0.00	~2410	~2224
25.385	5	2,417	0.00	2,422	2,222
28.386	7.992	~2357	0.00	~2365	~2220
29.396	2.970	~2357	0.00	~2360	~2225
30.386	0.00	~2345	0.00	~2345	~2219
31.386	2	2,308	0.00	2,310	2,222
35.397	6.924	~2297	0.00	~2304	~2225

Timestamp	TCP rate	UDP rate	SCTP rate	Total rate	Super Flow rate
<i>Seconds</i>	<i>Flows/s</i>				
36.397	2	2,266	0.00	2,268	2,222
37.397	7	2,258	0.00	2,265	2,222
38.386	4.044	~2244	0.00	~2248	~2213
41.386	1.998	~2269	0.00	~2271	~2220
42.397	1.978	~2242	0.00	~2244	~2222
43.396	6.006	~2234	0.00	~2240	~2224
44.385	5.056	~2241	0.00	~2246	~2222
48.397	5	2,511	0.00	2,516	2,500
49.386	4.044	~2506	0.00	~2510	~2501
50.385	4.004	~2501	0.00	~2505	~2499
51.385	6	2,501	0.00	2,507	2,500
54.385	6.006	~2505	0.00	~2511	~2503
55.397	2.964	~2501	0.00	~2504	~2498
56.386	10.11	~2493	0.00	~2504	~2499
57.397	10.88	~2492	0.00	~2502	~2500
58.386	3.033	~2497	0.00	~2501	~2499
61.386	3	2,498	0.00	2,501	2,500
62.386	4	2,504	0.00	2,508	2,500
63.396	3.960	~2496	0.00	2,500	~2503
64.397	4.995	~2499	0.00	~2503	~2498
67.386	4.044	~2498	0.00	~2503	~2501
68.385	3.003	~2502	0.00	~2505	~2503
69.385	5	2,498	0.00	2,503	2,500
70.385	5	2,495	0.00	2,500	2,500
71.385	4	2,495	0.00	2,499	2,500
74.397	2.967	~2500	0.00	~2502	~2502
75.397	8	2,490	0.00	2,498	2,497
76.385	8.097	~2495	0.00	~2503	~2503
77.386	1.998	~2495	0.00	~2497	~2498
80.397	10.01	~2491	0.00	~2502	~2503
81.385	5.061	~2492	0.00	~2497	~2497
82.386	4.995	~2493	0.00	~2498	~2498
83.386	6	2,495	0.00	2,501	2,500
84.385	5.005	~2497	0.00	~2503	~2503
87.386	6.098	~2494	0.00	2,500	2,500
88.386	5	2,495	0.00	2,500	2,500
89.385	1.001	~2502	0.00	~2503	~2503
90.397	6.917	~2491	0.00	~2498	2,500
94.386	3	2,496	0.00	2,499	2,500
95.386	10	2,490	0.00	2,500	2,500
96.386	9	2,492	0.00	2,501	2,500
97.385	5.005	~2497	0.00	~2503	~2503
100.386	4.044	~2493	0.00	~2497	~2497
101.385	7.007	~2495	0.00	~2503	~2503
102.386	5.994	~2491	0.00	~2497	~2498
103.386	4	2,496	0.00	2,500	2,500
107.386	5	2,494	0.00	2,499	2,500
108.386	8	2,493	0.00	2,501	2,500
109.396	6.931	~2496	0.00	~2503	~2503
110.397	4.995	~2496	0.00	~2500	~2500
113.386	3	2,497	0.00	2,500	2,500
114.386	13	2,486	0.00	2,499	2,500
115.386	2	2,499	0.00	2,501	2,500
116.397	1.978	~2499	0.00	~2500	~2502
117.386	2.022	~2497	0.00	~2499	~2497
120.386	6.993	~2491	0.00	~2498	~2498
121.386	0.00	2,501	0.00	2,501	2,500
122.405	4.907	~2498	0.00	~2502	~2502
123.398	16.11	~2482	0.00	~2498	~2497
126.386	3	2,497	0.00	2,500	2,500
127.386	7	2,493	0.00	2,500	2,500
128.397	13.85	~2489	0.00	~2502	~2502

Timestamp	TCP rate	UDP rate	SCTP rate	Total rate	Super Flow rate
<i>Seconds</i>	<i>Flows/s</i>				
129.397	17	2,483	0.00	2,500	2,500
130.386	16.18	~2481	0.00	~2497	~2497
133.385	11.01	~2490	0.00	~2502	~2506
134.397	24.70	~2472	0.00	~2497	~2495
135.385	22.27	~2482	0.00	~2504	~2502
136.386	19.98	~2476	0.00	~2496	~2498
139.386	27.33	~2472	0.00	~2499	~2502
140.386	10	2,490	0.00	2,500	2,498
141.397	17.80	~2483	0.00	~2500	~2502
142.396	16.02	~2485	0.00	~2502	~2501
143.386	21.21	~2478	0.00	~2499	~2497
146.386	11	2,487	0.00	2,498	2,500
147.386	16	2,484	0.00	2,500	2,499
148.397	30.66	~2472	0.00	~2502	~2502
149.386	19.21	~2483	0.00	~2503	~2501
153.386	35.39	~2467	0.00	~2503	~2503
154.386	21	2,479	0.00	2,500	2,500
155.386	13	2,490	0.00	2,503	2,500
156.386	22	2,478	0.00	2,500	2,500
159.386	25.28	~2473	0.00	~2498	~2501
160.386	30	2,473	0.00	2,503	2,500
161.386	8	2,490	0.00	2,498	2,500
162.386	32	2,467	0.00	2,499	2,500
166.403	25.57	~2473	0.00	~2499	~2498
167.386	11.19	~2491	0.00	~2503	~2503
168.397	9.891	~2491	0.00	~2500	~2500
169.386	22.24	~2477	0.00	~2499	~2501
172.386	18	2,481	0.00	2,499	2,500
173.386	15	2,485	0.00	2,500	2,499
174.397	18.79	~2485	0.00	~2503	~2500
175.386	9.100	~2489	0.00	~2498	~2501
176.397	19.78	~2481	0.00	~2500	~2500
179.386	21	2,479	0.00	2,500	2,500
180.386	30	2,471	0.00	2,501	2,500
181.386	16	2,483	0.00	2,499	2,500
182.386	12	2,490	0.00	2,502	2,500
185.397	35.61	~2463	0.00	~2499	~2500
186.397	17	2,484	0.00	2,501	2,500
187.386	13.14	~2488	0.00	~2502	~2501
188.386	16	2,476	0.00	2,492	2,500
189.386	15	2,490	0.00	2,505	2,500
192.386	30	2,470	0.00	2,500	2,500
193.386	15	2,485	0.00	2,500	2,500
194.386	22	2,479	0.00	2,501	2,500
195.386	26	2,474	0.00	2,500	2,500
198.386	26	2,476	0.00	2,502	2,500
199.386	15	2,484	0.00	2,499	2,500
200.397	23.74	~2477	0.00	~2500	~2500
201.386	24.27	~2476	0.00	~2501	~2501
202.386	13	2,489	0.00	2,502	2,500
205.386	13	2,488	0.00	2,501	2,500
206.397	15.83	~2483	0.00	~2499	~2500
207.397	22	2,478	0.00	2,500	2,500
208.386	8.089	~2494	0.00	~2503	~2501
212.397	28.68	~2471	0.00	~2500	~2500
213.386	20.22	~2479	0.00	~2499	~2501
214.386	16	2,483	0.00	2,499	2,500
215.397	24.73	~2473	0.00	~2498	~2500
218.386	18	2,482	0.00	2,500	2,500
219.386	17	2,483	0.00	2,500	2,500
220.386	18	2,448	0.00	2,466	2,500
221.397	34.62	~2491	0.00	~2525	~2500

Timestamp	TCP rate	UDP rate	SCTP rate	Total rate	Super Flow rate
<i>Seconds</i>	<i>Flows/s</i>				
222.386	18.20	~2491	0.00	~2510	~2501
225.386	19.23	~2485	0.00	~2504	~2503
226.386	27	2,473	0.00	2,500	2,500
227.386	23	2,478	0.00	2,501	2,500
228.386	22	2,478	0.00	2,500	2,500
231.386	24.27	~2476	0.00	~2501	~2501
232.386	20	2,481	0.00	2,501	2,500
233.397	24.73	~2475	0.00	~2500	~2500
234.386	24.27	~2476	0.00	~2501	~2501
235.386	48	2,452	0.00	2,500	2,500
238.386	24	2,476	0.00	2,500	2,500
239.397	11.87	~2488	0.00	~2500	~2500
240.397	16	2,484	0.00	2,500	2,500
241.386	12.13	~2487	0.00	~2499	~2501
244.386	17	2,483	0.00	2,500	2,500
245.386	16	2,484	0.00	2,500	2,500
246.386	18	2,481	0.00	2,499	2,500
247.386	22	2,480	0.00	2,502	2,500
248.386	33	2,467	0.00	2,500	2,500
251.386	22	2,478	0.00	2,500	2,500
252.386	12	2,488	0.00	2,500	2,500
253.387	18.98	~2477	0.00	~2496	~2498
254.397	28.71	~2475	0.00	~2504	~2502
258.386	11	2,489	0.00	2,500	2,500
259.386	19	2,481	0.00	2,500	2,500
260.386	22	2,478	0.00	2,500	2,500
261.397	14.84	~2485	0.00	~2500	~2500
264.386	12.01	~2490	0.00	~2503	~2503
265.397	19.78	~2481	0.00	~2500	~2500
266.397	18	2,483	0.00	2,501	2,500
267.387	40.40	~2458	0.00	~2498	~2498
271.397	33.66	~2468	0.00	~2502	~2502
272.397	29	2,471	0.00	2,500	2,500
273.397	23	2,477	0.00	2,500	2,500
274.387	14.14	~2485	0.00	~2499	~2498
277.386	16	2,484	0.00	2,500	2,500
278.387	23.98	~2474	0.00	~2498	~2498
279.386	21.02	~2482	0.00	~2504	~2503
280.397	14.84	~2485	0.00	~2500	~2500
281.386	22.24	~2478	0.00	~2501	~2501
284.386	16	2,484	0.00	2,500	2,500
285.386	23	2,477	0.00	2,500	2,500
286.386	0.00	45	0.00	45	45
287.386	0.00	0.00	0.00	0.00	0.00
290.387	0.00	0.00	0.00	0.00	0.00
291.387	0.00	0.00	0.00	0.00	0.00
292.387	0.00	0.00	0.00	0.00	0.00
293.386	0.00	0.00	0.00	0.00	0.00
294.393	0.00	0.00	0.00	0.00	0.00
297.387	0.00	0.00	0.00	0.00	0.00
298.393	0.00	0.00	0.00	0.00	0.00
299.387	0.00	0.00	0.00	0.00	0.00
300.386	0.00	0.00	0.00	0.00	0.00

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

8.6.5.9. Gateway Status

Timestamp	VLAN	Subnet Address	Gateway Address	Gateway Status
<i>Seconds</i>	<i>vlan</i>			
1.392		192.168.0.0/16	192.168.0.1	up
1.392		10.201.0.0/16	10.201.0.254	up
64.397		10.201.0.0/16	10.201.0.254	down
156.386		192.168.0.0/16	192.168.0.1	down
160.386		10.201.0.0/16	10.201.0.254	down
161.386		10.201.0.0/16	10.201.0.254	up
188.386		192.168.0.0/16	192.168.0.1	down
189.386		192.168.0.0/16	192.168.0.1	up
220.386		192.168.0.0/16	192.168.0.1	down
221.397		192.168.0.0/16	192.168.0.1	up

8.6.5.9.1. Gateway Status: 1

Timestamp	VLAN	Subnet Address	Gateway Address	Gateway Status
<i>Seconds</i>	<i>vlan</i>			
1.392		192.168.0.0/16	192.168.0.1	up
156.386		192.168.0.0/16	192.168.0.1	down
188.386		192.168.0.0/16	192.168.0.1	down
189.386		192.168.0.0/16	192.168.0.1	up
220.386		192.168.0.0/16	192.168.0.1	down
221.397		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>			
1.392		10.201.0.0/16	10.201.0.254	up
64.397		10.201.0.0/16	10.201.0.254	down
65.385		10.201.0.0/16	10.201.0.254	up
160.386		10.201.0.0/16	10.201.0.254	down
161.386		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	7,259	6,835	0	424	0	0
2.391	2	2	9,312	8,888	0	424	0	0
3.385	2	2	10,256	9,832	0	424	0	0
4.391	2	2	10,930	10,505	0	425	0	0
5.385	2	2	11,525	11,100	0	425	0	0
8.385	2	2	13,623	13,198	0	425	0	0
9.410	2	2	14,026	13,600	0	426	0	0
10.386	2	2	14,786	14,360	0	426	0	0
11.396	2	2	17,852	17,426	0	426	0	0
12.397	2	2	18,432	18,006	0	426	0	0
15.385	2	2	19,093	18,666	0	427	0	0
16.385	2	2	19,705	19,278	0	427	0	0
17.385	2	2	20,315	19,888	0	427	0	0
18.386	2	2	21,022	20,595	0	427	0	0
21.397	2	2	23,375	22,947	0	428	0	0
22.386	2	2	23,725	23,297	0	428	0	0
23.386	2	2	23,973	23,545	0	428	0	0
24.385	2	2	24,342	23,913	0	429	0	0
25.385	2	2	25,077	24,648	0	429	0	0
28.386	2	2	29,034	28,605	0	429	0	0
29.396	2	2	29,219	28,789	0	430	0	0
30.386	2	2	29,335	28,904	0	431	0	0
31.386	2	2	29,986	29,555	0	431	0	0
35.397	4	4	32,384	31,952	0	432	0	0
36.397	4	4	33,594	33,162	0	432	0	0
37.397	4	4	33,942	33,510	0	432	0	0
38.386	4	4	34,203	33,771	0	432	0	0
41.386	4	4	38,269	37,836	0	433	0	0
42.397	4	4	38,838	38,405	0	433	0	0
43.396	4	4	39,238	38,805	0	433	0	0
44.385	4	4	39,443	39,009	0	434	0	0
48.397	4	4	41,643	41,209	0	434	0	0
49.386	4	4	42,137	41,702	0	435	0	0
50.385	4	4	42,645	42,210	0	435	0	0
51.385	4	4	43,795	43,360	0	435	0	0
54.385	4	4	44,796	44,360	0	436	0	0
55.397	4	4	45,532	45,096	0	436	0	0
56.386	4	4	48,445	48,009	0	436	0	0
57.397	4	4	49,005	48,569	0	436	0	0
58.386	4	4	49,420	48,984	0	436	0	0
61.386	4	4	50,624	50,187	0	437	0	0
62.386	4	4	51,283	50,846	0	437	0	0
63.396	6	5	52,043	51,606	0	437	0	0
64.397	7	5	52,545	52,107	0	438	0	0
67.386	8	6	54,506	54,068	0	438	0	0
68.385	8	6	54,750	54,312	0	438	0	0
69.385	8	6	55,156	54,717	0	439	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>							
70.385	8	6	55,891	55,452	0	439	0	0
71.385	8	6	58,769	58,330	0	439	0	0
74.397	8	6	59,885	59,445	0	440	0	0
75.397	8	6	60,136	59,696	0	440	0	0
76.385	8	6	60,810	60,366	0	440	0	0
77.386	8	6	60,832	60,392	0	440	0	0
80.397	8	6	63,271	62,830	0	441	0	0
81.385	8	6	63,271	62,830	0	441	0	0
82.386	8	6	64,340	63,899	0	441	0	0
83.386	8	6	64,689	64,248	0	441	0	0
84.385	8	6	64,943	64,501	0	442	0	0
87.386	8	6	68,950	68,508	0	442	0	0
88.386	8	6	69,507	69,065	0	442	0	0
89.385	8	6	69,943	69,500	0	443	0	0
90.397	8	6	70,113	69,670	0	443	0	0
94.386	9	7	72,466	72,021	0	445	0	0
95.386	9	7	72,976	72,531	0	445	0	0
96.386	10	8	73,457	73,012	0	445	0	0
97.385	10	8	74,486	74,041	0	445	0	0
100.386	10	8	75,488	75,042	0	446	0	0
101.385	10	8	76,229	75,783	0	446	0	0
102.386	10	8	79,086	78,640	0	446	0	0
103.386	10	8	79,651	79,205	0	446	0	0
107.386	10	8	81,181	80,734	0	447	0	0
108.386	10	8	81,879	81,432	0	447	0	0
109.396	10	8	82,648	82,200	0	448	0	0
110.397	10	8	83,165	82,717	0	448	0	0
113.386	10	8	85,025	84,577	0	448	0	0
114.386	10	8	85,301	84,852	0	449	0	0
115.386	10	8	85,739	85,290	0	449	0	0
116.397	10	8	86,528	86,079	0	449	0	0
117.386	10	8	89,402	88,953	0	449	0	0
120.386	10	8	90,731	90,281	0	450	0	0
121.386	10	8	91,037	90,587	0	450	0	0
122.405	10	8	91,769	91,319	0	450	0	0
123.398	10	8	92,460	92,010	0	450	0	0
126.386	11	9	94,251	93,800	0	451	0	0
127.386	12	9	95,236	94,785	0	451	0	0
128.397	13	10	95,616	95,165	0	451	0	0
129.397	13	10	95,918	95,466	0	452	0	0
130.386	13	10	96,364	95,912	0	452	0	0
133.385	13	10	100,642	100,190	0	452	0	0
134.397	13	10	101,129	100,676	0	453	0	0
135.385	13	10	101,395	100,942	0	453	0	0
136.386	13	10	101,589	101,136	0	453	0	0
139.386	13	10	103,766	103,312	0	454	0	0
140.386	13	10	104,295	103,841	0	454	0	0
141.397	13	10	104,771	104,317	0	454	0	0
142.396	13	10	105,732	105,278	0	454	0	0
143.386	13	10	106,132	105,678	0	454	0	0
146.386	13	10	107,719	107,264	0	455	0	0
147.386	13	10	110,596	110,141	0	455	0	0
148.397	13	10	111,230	110,775	0	455	0	0
149.386	13	10	111,730	111,274	0	456	0	0
153.386	13	10	113,515	113,059	0	456	0	0
154.386	13	10	114,314	113,856	0	458	0	0
155.386	14	10	114,867	114,409	0	458	0	0
156.386	15	10	115,329	114,871	0	458	0	0
159.386	16	11	116,969	116,510	0	459	0	0
160.386	17	11	117,419	116,960	0	459	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>							
161.386	18	12	118,240	117,781	0	459	0	0
162.386	18	12	121,112	120,653	0	459	0	0
166.403	18	12	122,667	122,207	0	460	0	0
167.386	18	12	123,358	122,898	0	460	0	0
168.397	18	12	124,083	123,623	0	460	0	0
169.386	18	12	124,885	124,424	0	461	0	0
172.386	18	12	126,823	126,362	0	461	0	0
173.386	18	12	127,227	126,766	0	461	0	0
174.397	18	12	127,550	127,088	0	462	0	0
175.386	18	12	128,004	127,542	0	462	0	0
176.397	18	12	128,823	128,361	0	462	0	0
179.386	18	12	132,809	132,346	0	463	0	0
180.386	18	12	133,083	132,620	0	463	0	0
181.386	18	12	133,396	132,933	0	463	0	0
182.386	18	12	134,080	133,617	0	463	0	0
185.397	18	12	136,173	135,709	0	464	0	0
186.397	18	12	136,635	136,171	0	464	0	0
187.386	19	12	137,527	137,063	0	464	0	0
188.386	20	12	137,934	137,470	0	464	0	0
189.386	20	13	138,269	137,804	0	465	0	0
192.386	21	14	142,396	141,931	0	465	0	0
193.386	21	14	143,034	142,569	0	465	0	0
194.386	21	14	143,527	143,061	0	466	0	0
195.386	21	14	143,817	143,351	0	466	0	0
199.386	21	14	146,276	145,809	0	467	0	0
200.397	21	14	146,823	146,356	0	467	0	0
201.386	21	14	147,273	146,806	0	467	0	0
202.386	21	14	148,145	147,678	0	467	0	0
205.386	21	14	149,369	148,901	0	468	0	0
206.397	21	14	150,193	149,725	0	468	0	0
207.397	21	14	153,034	152,566	0	468	0	0
208.386	21	14	153,681	153,213	0	468	0	0
212.397	21	14	155,267	154,798	0	469	0	0
213.386	21	14	155,981	155,512	0	469	0	0
214.386	21	14	156,834	156,364	0	470	0	0
215.397	21	14	157,401	156,930	0	471	0	0
218.386	21	14	159,143	158,672	0	471	0	0
219.386	21	14	159,489	159,017	0	472	0	0
220.386	23	14	159,962	159,490	0	472	0	0
221.397	23	15	160,764	160,292	0	472	0	0
222.386	24	16	163,596	163,124	0	472	0	0
225.386	24	16	164,978	164,505	0	473	0	0
226.386	24	16	165,190	164,717	0	473	0	0
227.386	24	16	165,827	165,354	0	473	0	0
228.386	24	16	166,581	166,108	0	473	0	0
231.386	24	16	168,438	167,964	0	474	0	0
232.386	24	16	169,296	168,822	0	474	0	0
233.397	24	16	169,694	169,220	0	474	0	0
234.386	24	16	170,039	169,564	0	475	0	0
235.386	24	16	170,517	170,042	0	475	0	0
238.386	24	16	174,806	174,331	0	475	0	0
239.397	24	16	175,305	174,829	0	476	0	0
240.397	24	16	175,568	175,092	0	476	0	0
241.386	24	16	175,885	175,409	0	476	0	0
244.386	24	16	178,128	177,651	0	477	0	0
245.386	24	16	178,686	178,209	0	477	0	0
246.386	24	16	179,167	178,690	0	477	0	0
247.386	24	16	180,018	179,541	0	477	0	0
248.386	24	16	180,418	179,941	0	477	0	0
251.386	24	16	182,047	181,569	0	478	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>							
252.386	25	16	184,892	184,414	0	478	0	0
253.387	26	17	185,515	185,037	0	478	0	0
254.397	28	18	186,013	185,534	0	479	0	0
258.386	28	18	187,938	187,459	0	479	0	0
259.386	28	18	188,787	188,307	0	480	0	0
260.386	28	18	189,354	188,874	0	480	0	0
261.397	28	18	189,846	189,366	0	480	0	0
264.386	28	18	191,442	190,961	0	481	0	0
265.397	28	18	191,934	191,453	0	481	0	0
266.397	28	18	192,751	192,270	0	481	0	0
267.387	28	18	195,565	195,084	0	481	0	0
271.397	28	18	197,186	196,704	0	482	0	0
272.397	28	18	197,835	197,353	0	482	0	0
273.397	28	18	198,572	198,090	0	482	0	0
274.387	28	18	199,415	198,932	0	483	0	0
277.386	28	18	201,295	200,811	0	484	0	0
278.387	28	18	201,696	201,212	0	484	0	0
279.386	28	18	202,040	201,555	0	485	0	0
280.397	28	18	202,545	202,060	0	485	0	0
281.386	28	18	203,365	202,880	0	485	0	0
284.386	29	19	207,363	206,877	0	486	0	0
285.386	29	19	207,600	207,114	0	486	0	0
286.386	30	20	207,845	207,359	0	486	0	0
287.386	30	20	208,531	208,045	0	486	0	0
290.387	30	20	210,900	210,413	0	487	0	0
291.387	30	20	211,498	211,011	0	487	0	0
292.387	30	20	212,516	212,029	0	487	0	0
293.386	30	20	213,148	212,661	0	487	0	0
294.393	30	20	213,795	213,307	0	488	0	0
297.387	30	20	218,799	218,311	0	488	0	0
298.393	30	20	219,689	219,201	0	488	0	0
299.387	30	20	220,525	220,036	0	489	0	0
300.386	30	20	221,145	220,656	0	489	0	0
301.179	30	20	221,690	221,201	0	489	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>							
0	0	0	7,169	6,747	0	422	0	0
2.391	1	1	9,059	8,637	0	422	0	0
3.385	1	1	10,003	9,581	0	422	0	0
4.391	1	1	10,676	10,254	0	422	0	0
5.385	1	1	11,271	10,849	0	422	0	0
8.385	1	1	13,369	12,947	0	422	0	0
9.410	1	1	13,769	13,347	0	422	0	0
10.386	1	1	14,528	14,106	0	422	0	0
11.396	1	1	17,594	17,172	0	422	0	0
12.397	1	1	18,174	17,752	0	422	0	0
15.385	1	1	18,749	18,327	0	422	0	0
16.385	1	1	19,361	18,939	0	422	0	0
17.385	1	1	19,968	19,546	0	422	0	0
18.386	1	1	20,675	20,253	0	422	0	0
21.397	1	1	23,027	22,605	0	422	0	0
22.386	1	1	23,377	22,955	0	422	0	0
23.386	1	1	23,625	23,203	0	422	0	0
24.385	1	1	23,993	23,571	0	422	0	0
25.385	1	1	24,726	24,304	0	422	0	0
28.386	1	1	28,682	28,260	0	422	0	0
29.396	1	1	28,781	28,359	0	422	0	0
30.386	1	1	28,896	28,474	0	422	0	0
31.386	1	1	29,547	29,125	0	422	0	0
35.397	2	2	31,941	31,519	0	422	0	0
36.397	2	2	33,151	32,729	0	422	0	0
37.397	2	2	33,499	33,077	0	422	0	0
38.386	2	2	33,760	33,338	0	422	0	0
41.386	2	2	37,823	37,401	0	422	0	0
42.397	2	2	38,391	37,969	0	422	0	0
43.396	2	2	38,791	38,369	0	422	0	0
44.385	2	2	38,910	38,488	0	422	0	0
48.397	2	2	41,107	40,685	0	422	0	0
49.386	2	2	41,600	41,178	0	422	0	0
50.385	2	2	42,108	41,686	0	422	0	0
51.385	2	2	43,258	42,836	0	422	0	0
54.385	2	2	44,258	43,836	0	422	0	0
55.397	2	2	44,994	44,572	0	422	0	0
56.386	2	2	47,905	47,483	0	422	0	0
57.397	2	2	48,465	48,043	0	422	0	0
58.386	2	2	48,879	48,457	0	422	0	0
61.386	2	2	49,845	49,423	0	422	0	0
62.386	2	2	50,504	50,082	0	422	0	0
63.396	3	3	51,264	50,842	0	422	0	0
64.397	3	3	51,762	51,340	0	422	0	0
67.386	3	3	53,723	53,301	0	422	0	0
68.385	3	3	53,967	53,545	0	422	0	0
69.385	3	3	54,372	53,950	0	422	0	0
70.385	3	3	55,107	54,685	0	422	0	0
71.385	3	3	57,985	57,563	0	422	0	0
74.397	3	3	59,098	58,676	0	422	0	0
75.397	3	3	59,264	58,842	0	422	0	0
76.385	3	3	59,938	59,512	0	422	0	0
77.386	3	3	59,960	59,538	0	422	0	0
80.397	3	3	62,396	61,974	0	422	0	0
81.385	3	3	62,396	61,974	0	422	0	0
82.386	3	3	63,465	63,043	0	422	0	0
83.386	3	3	63,814	63,392	0	422	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>							
84.385	3	3	64,067	63,645	0	422	0	0
87.386	3	3	68,074	67,652	0	422	0	0
88.386	3	3	68,629	68,207	0	422	0	0
89.385	3	3	69,064	68,642	0	422	0	0
90.397	3	3	69,191	68,769	0	422	0	0
94.386	4	4	71,542	71,120	0	422	0	0
95.386	4	4	72,052	71,630	0	422	0	0
96.386	4	4	72,532	72,110	0	422	0	0
97.385	4	4	73,561	73,139	0	422	0	0
100.386	4	4	74,561	74,139	0	422	0	0
101.385	4	4	75,302	74,880	0	422	0	0
102.386	4	4	78,158	77,736	0	422	0	0
103.386	4	4	78,722	78,300	0	422	0	0
107.386	4	4	80,206	79,784	0	422	0	0
108.386	4	4	80,904	80,482	0	422	0	0
109.396	4	4	81,672	81,250	0	422	0	0
110.397	4	4	82,189	81,767	0	422	0	0
113.386	4	4	84,047	83,625	0	422	0	0
114.386	4	4	84,322	83,900	0	422	0	0
115.386	4	4	84,758	84,336	0	422	0	0
116.397	4	4	85,546	85,124	0	422	0	0
117.386	4	4	88,418	87,996	0	422	0	0
120.386	4	4	89,677	89,255	0	422	0	0
121.386	4	4	89,880	89,458	0	422	0	0
122.405	4	4	90,611	90,189	0	422	0	0
123.398	4	4	91,302	90,880	0	422	0	0
126.386	5	5	93,089	92,667	0	422	0	0
127.386	5	5	94,074	93,652	0	422	0	0
128.397	5	5	94,453	94,031	0	422	0	0
129.397	5	5	94,754	94,332	0	422	0	0
130.386	5	5	95,199	94,777	0	422	0	0
133.385	5	5	99,473	99,051	0	422	0	0
134.397	5	5	99,959	99,537	0	422	0	0
135.385	5	5	100,153	99,731	0	422	0	0
136.386	5	5	100,347	99,925	0	422	0	0
139.386	5	5	102,520	102,098	0	422	0	0
140.386	5	5	103,046	102,624	0	422	0	0
141.397	5	5	103,520	103,098	0	422	0	0
142.396	5	5	104,480	104,058	0	422	0	0
143.386	5	5	104,879	104,457	0	422	0	0
146.386	5	5	106,461	106,039	0	422	0	0
147.386	5	5	109,336	108,914	0	422	0	0
148.397	5	5	109,966	109,544	0	422	0	0
149.386	5	5	110,463	110,041	0	422	0	0
153.386	5	5	112,239	111,817	0	422	0	0
154.386	5	5	113,036	112,614	0	422	0	0
155.386	6	5	113,585	113,163	0	422	0	0
156.386	7	5	114,045	113,623	0	422	0	0
159.386	7	6	115,682	115,260	0	422	0	0
160.386	7	6	116,130	115,708	0	422	0	0
161.386	7	6	116,948	116,526	0	422	0	0
162.386	7	6	119,819	119,397	0	422	0	0
166.403	7	6	121,355	120,933	0	422	0	0
167.386	7	6	122,044	121,622	0	422	0	0
168.397	7	6	122,768	122,346	0	422	0	0
169.386	7	6	123,568	123,146	0	422	0	0
172.386	7	6	125,499	125,077	0	422	0	0
173.386	7	6	125,903	125,481	0	422	0	0
174.397	7	6	126,225	125,803	0	422	0	0
175.386	7	6	126,676	126,254	0	422	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>							
176.397	7	6	127,489	127,067	0	422	0	0
179.386	7	6	131,469	131,047	0	422	0	0
180.386	7	6	131,679	131,257	0	422	0	0
181.386	7	6	131,893	131,471	0	422	0	0
182.386	7	6	132,576	132,154	0	422	0	0
185.397	7	6	134,664	134,242	0	422	0	0
186.397	7	6	135,126	134,704	0	422	0	0
187.386	8	6	136,017	135,595	0	422	0	0
188.386	9	6	136,423	136,001	0	422	0	0
189.386	9	7	136,756	136,334	0	422	0	0
192.386	9	7	140,876	140,454	0	422	0	0
193.386	9	7	141,513	141,091	0	422	0	0
194.386	9	7	142,005	141,583	0	422	0	0
195.386	9	7	142,235	141,813	0	422	0	0
199.386	9	7	144,684	144,262	0	422	0	0
200.397	9	7	145,231	144,809	0	422	0	0
201.386	9	7	145,681	145,259	0	422	0	0
202.386	9	7	146,553	146,131	0	422	0	0
205.386	9	7	147,772	147,350	0	422	0	0
206.397	9	7	148,593	148,171	0	422	0	0
207.397	9	7	151,434	151,012	0	422	0	0
208.386	9	7	152,079	151,657	0	422	0	0
212.397	9	7	153,652	153,230	0	422	0	0
213.386	9	7	154,366	153,944	0	422	0	0
214.386	9	7	155,218	154,796	0	422	0	0
215.397	9	7	155,782	155,360	0	422	0	0
218.386	9	7	157,520	157,098	0	422	0	0
219.386	9	7	157,863	157,441	0	422	0	0
220.386	11	7	158,336	157,914	0	422	0	0
221.397	11	8	159,136	158,714	0	422	0	0
222.386	11	8	161,966	161,544	0	422	0	0
225.386	11	8	163,336	162,914	0	422	0	0
226.386	11	8	163,547	163,125	0	422	0	0
227.386	11	8	164,183	163,761	0	422	0	0
228.386	11	8	164,936	164,514	0	422	0	0
231.386	11	8	166,789	166,367	0	422	0	0
232.386	11	8	167,645	167,223	0	422	0	0
233.397	11	8	168,043	167,621	0	422	0	0
234.386	11	8	168,386	167,964	0	422	0	0
235.386	11	8	168,862	168,440	0	422	0	0
238.386	11	8	173,141	172,719	0	422	0	0
239.397	11	8	173,638	173,216	0	422	0	0
240.397	11	8	173,851	173,429	0	422	0	0
241.386	11	8	174,073	173,651	0	422	0	0
244.386	11	8	176,309	175,887	0	422	0	0
245.386	11	8	176,865	176,443	0	422	0	0
246.386	11	8	177,346	176,924	0	422	0	0
247.386	11	8	178,195	177,773	0	422	0	0
248.386	11	8	178,595	178,173	0	422	0	0
251.386	11	8	180,219	179,797	0	422	0	0
252.386	12	8	183,060	182,638	0	422	0	0
253.387	13	9	183,680	183,258	0	422	0	0
254.397	13	9	184,177	183,755	0	422	0	0
258.386	13	9	186,034	185,612	0	422	0	0
259.386	13	9	186,877	186,455	0	422	0	0
260.386	13	9	187,443	187,021	0	422	0	0
261.397	13	9	187,935	187,513	0	422	0	0
264.386	13	9	189,527	189,105	0	422	0	0
265.397	13	9	190,019	189,597	0	422	0	0
266.397	13	9	190,833	190,411	0	422	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>							
267.387	13	9	193,645	193,223	0	422	0	0
271.397	13	9	195,252	194,830	0	422	0	0
272.397	13	9	195,899	195,477	0	422	0	0
273.397	13	9	196,634	196,212	0	422	0	0
274.387	13	9	197,475	197,053	0	422	0	0
277.386	13	9	199,348	198,926	0	422	0	0
278.387	13	9	199,747	199,325	0	422	0	0
279.386	13	9	200,089	199,667	0	422	0	0
280.397	13	9	200,592	200,170	0	422	0	0
281.386	13	9	201,410	200,988	0	422	0	0
284.386	14	10	205,395	204,973	0	422	0	0
285.386	14	10	205,630	205,208	0	422	0	0
286.386	14	10	205,873	205,451	0	422	0	0
287.386	14	10	206,556	206,134	0	422	0	0
290.387	14	10	208,921	208,499	0	422	0	0
291.387	14	10	209,519	209,097	0	422	0	0
292.387	14	10	210,535	210,113	0	422	0	0
293.386	14	10	211,166	210,744	0	422	0	0
294.393	14	10	211,812	211,390	0	422	0	0
297.387	14	10	216,810	216,388	0	422	0	0
298.393	14	10	217,696	217,274	0	422	0	0
299.387	14	10	218,530	218,108	0	422	0	0
300.386	14	10	219,132	218,710	0	422	0	0
301.179	14	10	219,677	219,255	0	422	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	90	88	0	2	0	0
2.391	1	1	253	251	0	2	0	0
3.385	1	1	253	251	0	2	0	0
4.391	1	1	254	251	0	3	0	0
5.385	1	1	254	251	0	3	0	0
8.385	1	1	254	251	0	3	0	0
9.410	1	1	257	253	0	4	0	0
10.386	1	1	258	254	0	4	0	0
11.396	1	1	258	254	0	4	0	0
12.397	1	1	258	254	0	4	0	0
15.385	1	1	344	339	0	5	0	0
16.385	1	1	344	339	0	5	0	0
17.385	1	1	347	342	0	5	0	0
18.386	1	1	347	342	0	5	0	0
21.397	1	1	348	342	0	6	0	0
22.386	1	1	348	342	0	6	0	0
23.386	1	1	348	342	0	6	0	0
24.385	1	1	349	342	0	7	0	0
25.385	1	1	351	344	0	7	0	0
28.386	1	1	352	345	0	7	0	0
29.396	1	1	438	430	0	8	0	0
30.386	1	1	439	430	0	9	0	0
31.386	1	1	439	430	0	9	0	0
35.397	2	2	443	433	0	10	0	0
36.397	2	2	443	433	0	10	0	0
37.397	2	2	443	433	0	10	0	0
38.386	2	2	443	433	0	10	0	0
41.386	2	2	446	435	0	11	0	0
42.397	2	2	447	436	0	11	0	0
43.396	2	2	447	436	0	11	0	0
44.385	2	2	533	521	0	12	0	0
48.397	2	2	536	524	0	12	0	0
49.386	2	2	537	524	0	13	0	0
50.385	2	2	537	524	0	13	0	0
51.385	2	2	537	524	0	13	0	0
54.385	2	2	538	524	0	14	0	0
55.397	2	2	538	524	0	14	0	0
56.386	2	2	540	526	0	14	0	0
57.397	2	2	540	526	0	14	0	0
58.386	2	2	541	527	0	14	0	0
61.386	2	2	779	764	0	15	0	0
62.386	2	2	779	764	0	15	0	0
63.396	3	2	779	764	0	15	0	0
64.397	4	2	783	767	0	16	0	0
67.386	5	3	783	767	0	16	0	0
68.385	5	3	783	767	0	16	0	0
69.385	5	3	784	767	0	17	0	0
70.385	5	3	784	767	0	17	0	0
71.385	5	3	784	767	0	17	0	0
74.397	5	3	787	769	0	18	0	0
75.397	5	3	872	854	0	18	0	0
76.385	5	3	872	854	0	18	0	0
77.386	5	3	872	854	0	18	0	0
80.397	5	3	875	856	0	19	0	0
81.385	5	3	875	856	0	19	0	0
82.386	5	3	875	856	0	19	0	0
83.386	5	3	875	856	0	19	0	0

Timestamp	Request TX	Reply RX	Request RX	Reply TX	Bad Length	Ignored Request	Ignored Reply	Duplicate Address
<i>Seconds</i>	<i>Frames</i>							
84.385	5	3	876	856	0	20	0	0
87.386	5	3	876	856	0	20	0	0
88.386	5	3	878	858	0	20	0	0
89.385	5	3	879	858	0	21	0	0
90.397	5	3	922	901	0	21	0	0
94.386	5	3	924	901	0	23	0	0
95.386	5	3	924	901	0	23	0	0
96.386	6	4	925	902	0	23	0	0
97.385	6	4	925	902	0	23	0	0
100.386	6	4	927	903	0	24	0	0
101.385	6	4	927	903	0	24	0	0
102.386	6	4	928	904	0	24	0	0
103.386	6	4	929	905	0	24	0	0
107.386	6	4	975	950	0	25	0	0
108.386	6	4	975	950	0	25	0	0
109.396	6	4	976	950	0	26	0	0
110.397	6	4	976	950	0	26	0	0
113.386	6	4	978	952	0	26	0	0
114.386	6	4	979	952	0	27	0	0
115.386	6	4	981	954	0	27	0	0
116.397	6	4	982	955	0	27	0	0
117.386	6	4	984	957	0	27	0	0
120.386	6	4	1,054	1,026	0	28	0	0
121.386	6	4	1,157	1,129	0	28	0	0
122.405	6	4	1,158	1,130	0	28	0	0
123.398	6	4	1,158	1,130	0	28	0	0
126.386	6	4	1,162	1,133	0	29	0	0
127.386	7	4	1,162	1,133	0	29	0	0
128.397	8	5	1,163	1,134	0	29	0	0
129.397	8	5	1,164	1,134	0	30	0	0
130.386	8	5	1,165	1,135	0	30	0	0
133.385	8	5	1,169	1,139	0	30	0	0
134.397	8	5	1,170	1,139	0	31	0	0
135.385	8	5	1,242	1,211	0	31	0	0
136.386	8	5	1,242	1,211	0	31	0	0
139.386	8	5	1,246	1,214	0	32	0	0
140.386	8	5	1,249	1,217	0	32	0	0
141.397	8	5	1,251	1,219	0	32	0	0
142.396	8	5	1,252	1,220	0	32	0	0
143.386	8	5	1,253	1,221	0	32	0	0
146.386	8	5	1,258	1,225	0	33	0	0
147.386	8	5	1,260	1,227	0	33	0	0
148.397	8	5	1,264	1,231	0	33	0	0
149.386	8	5	1,267	1,233	0	34	0	0
153.386	8	5	1,276	1,242	0	34	0	0
154.386	8	5	1,278	1,242	0	36	0	0
155.386	8	5	1,282	1,246	0	36	0	0
156.386	8	5	1,284	1,248	0	36	0	0
159.386	9	5	1,287	1,250	0	37	0	0
160.386	10	5	1,289	1,252	0	37	0	0
161.386	11	6	1,292	1,255	0	37	0	0
162.386	11	6	1,293	1,256	0	37	0	0
166.403	11	6	1,312	1,274	0	38	0	0
167.386	11	6	1,314	1,276	0	38	0	0
168.397	11	6	1,315	1,277	0	38	0	0
169.386	11	6	1,317	1,278	0	39	0	0
172.386	11	6	1,324	1,285	0	39	0	0
173.386	11	6	1,324	1,285	0	39	0	0
174.397	11	6	1,325	1,285	0	40	0	0
175.386	11	6	1,328	1,288	0	40	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>							
176.397	11	6	1,334	1,294	0	40	0	0
179.386	11	6	1,340	1,299	0	41	0	0
180.386	11	6	1,404	1,363	0	41	0	0
181.386	11	6	1,503	1,462	0	41	0	0
182.386	11	6	1,504	1,463	0	41	0	0
185.397	11	6	1,509	1,467	0	42	0	0
186.397	11	6	1,509	1,467	0	42	0	0
187.386	11	6	1,510	1,468	0	42	0	0
188.386	11	6	1,511	1,469	0	42	0	0
189.386	11	6	1,513	1,470	0	43	0	0
192.386	12	7	1,520	1,477	0	43	0	0
193.386	12	7	1,521	1,478	0	43	0	0
194.386	12	7	1,522	1,478	0	44	0	0
195.386	12	7	1,582	1,538	0	44	0	0
199.386	12	7	1,592	1,547	0	45	0	0
200.397	12	7	1,592	1,547	0	45	0	0
201.386	12	7	1,592	1,547	0	45	0	0
202.386	12	7	1,592	1,547	0	45	0	0
205.386	12	7	1,597	1,551	0	46	0	0
206.397	12	7	1,600	1,554	0	46	0	0
207.397	12	7	1,600	1,554	0	46	0	0
208.386	12	7	1,602	1,556	0	46	0	0
212.397	12	7	1,615	1,568	0	47	0	0
213.386	12	7	1,615	1,568	0	47	0	0
214.386	12	7	1,616	1,568	0	48	0	0
215.397	12	7	1,619	1,570	0	49	0	0
218.386	12	7	1,623	1,574	0	49	0	0
219.386	12	7	1,626	1,576	0	50	0	0
220.386	12	7	1,626	1,576	0	50	0	0
221.397	12	7	1,628	1,578	0	50	0	0
222.386	13	8	1,630	1,580	0	50	0	0
225.386	13	8	1,642	1,591	0	51	0	0
226.386	13	8	1,643	1,592	0	51	0	0
227.386	13	8	1,644	1,593	0	51	0	0
228.386	13	8	1,645	1,594	0	51	0	0
231.386	13	8	1,649	1,597	0	52	0	0
232.386	13	8	1,651	1,599	0	52	0	0
233.397	13	8	1,651	1,599	0	52	0	0
234.386	13	8	1,653	1,600	0	53	0	0
235.386	13	8	1,655	1,602	0	53	0	0
238.386	13	8	1,665	1,612	0	53	0	0
239.397	13	8	1,667	1,613	0	54	0	0
240.397	13	8	1,717	1,663	0	54	0	0
241.386	13	8	1,812	1,758	0	54	0	0
244.386	13	8	1,819	1,764	0	55	0	0
245.386	13	8	1,821	1,766	0	55	0	0
246.386	13	8	1,821	1,766	0	55	0	0
247.386	13	8	1,823	1,768	0	55	0	0
248.386	13	8	1,823	1,768	0	55	0	0
251.386	13	8	1,828	1,772	0	56	0	0
252.386	13	8	1,832	1,776	0	56	0	0
253.387	13	8	1,835	1,779	0	56	0	0
254.397	15	9	1,836	1,779	0	57	0	0
258.386	15	9	1,904	1,847	0	57	0	0
259.386	15	9	1,910	1,852	0	58	0	0
260.386	15	9	1,911	1,853	0	58	0	0
261.397	15	9	1,911	1,853	0	58	0	0
264.386	15	9	1,915	1,856	0	59	0	0
265.397	15	9	1,915	1,856	0	59	0	0
266.397	15	9	1,918	1,859	0	59	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>											
301.179	2,133	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>											
292.387	165,860	142	0	0	0	0	0	0	0	0	0	0
293.386	165,860	142	0	0	0	0	0	0	0	0	0	0
294.393	165,860	142	0	0	0	0	0	0	0	0	0	0
297.387	165,860	142	0	0	0	0	0	0	0	0	0	0
298.393	165,860	142	0	0	0	0	0	0	0	0	0	0
299.387	165,860	142	0	0	0	0	0	0	0	0	0	0
300.386	165,860	142	0	0	0	0	0	0	0	0	0	0
301.179	165,860	142	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>											
260.386	156,980	142	0	0	0	0	0	0	0	0	0	0
261.397	157,338	142	0	0	0	0	0	0	0	0	0	0
264.386	158,411	142	0	0	0	0	0	0	0	0	0	0
265.397	158,756	142	0	0	0	0	0	0	0	0	0	0
266.397	159,086	142	0	0	0	0	0	0	0	0	0	0
267.387	159,429	142	0	0	0	0	0	0	0	0	0	0
271.397	160,887	142	0	0	0	0	0	0	0	0	0	0
272.397	161,234	142	0	0	0	0	0	0	0	0	0	0
273.397	161,600	142	0	0	0	0	0	0	0	0	0	0
274.387	161,945	142	0	0	0	0	0	0	0	0	0	0
277.386	163,039	142	0	0	0	0	0	0	0	0	0	0
278.387	163,387	142	0	0	0	0	0	0	0	0	0	0
279.386	163,740	142	0	0	0	0	0	0	0	0	0	0
280.397	164,111	142	0	0	0	0	0	0	0	0	0	0
281.386	164,428	142	0	0	0	0	0	0	0	0	0	0
284.386	165,508	142	0	0	0	0	0	0	0	0	0	0
285.386	165,859	142	0	0	0	0	0	0	0	0	0	0
286.386	165,860	142	0	0	0	0	0	0	0	0	0	0
287.386	165,860	142	0	0	0	0	0	0	0	0	0	0
290.387	165,860	142	0	0	0	0	0	0	0	0	0	0
291.387	165,860	142	0	0	0	0	0	0	0	0	0	0
292.387	165,860	142	0	0	0	0	0	0	0	0	0	0
293.386	165,860	142	0	0	0	0	0	0	0	0	0	0
294.393	165,860	142	0	0	0	0	0	0	0	0	0	0
297.387	165,860	142	0	0	0	0	0	0	0	0	0	0
298.393	165,860	142	0	0	0	0	0	0	0	0	0	0
299.387	165,860	142	0	0	0	0	0	0	0	0	0	0
300.386	165,860	142	0	0	0	0	0	0	0	0	0	0
301.179	165,860	142	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

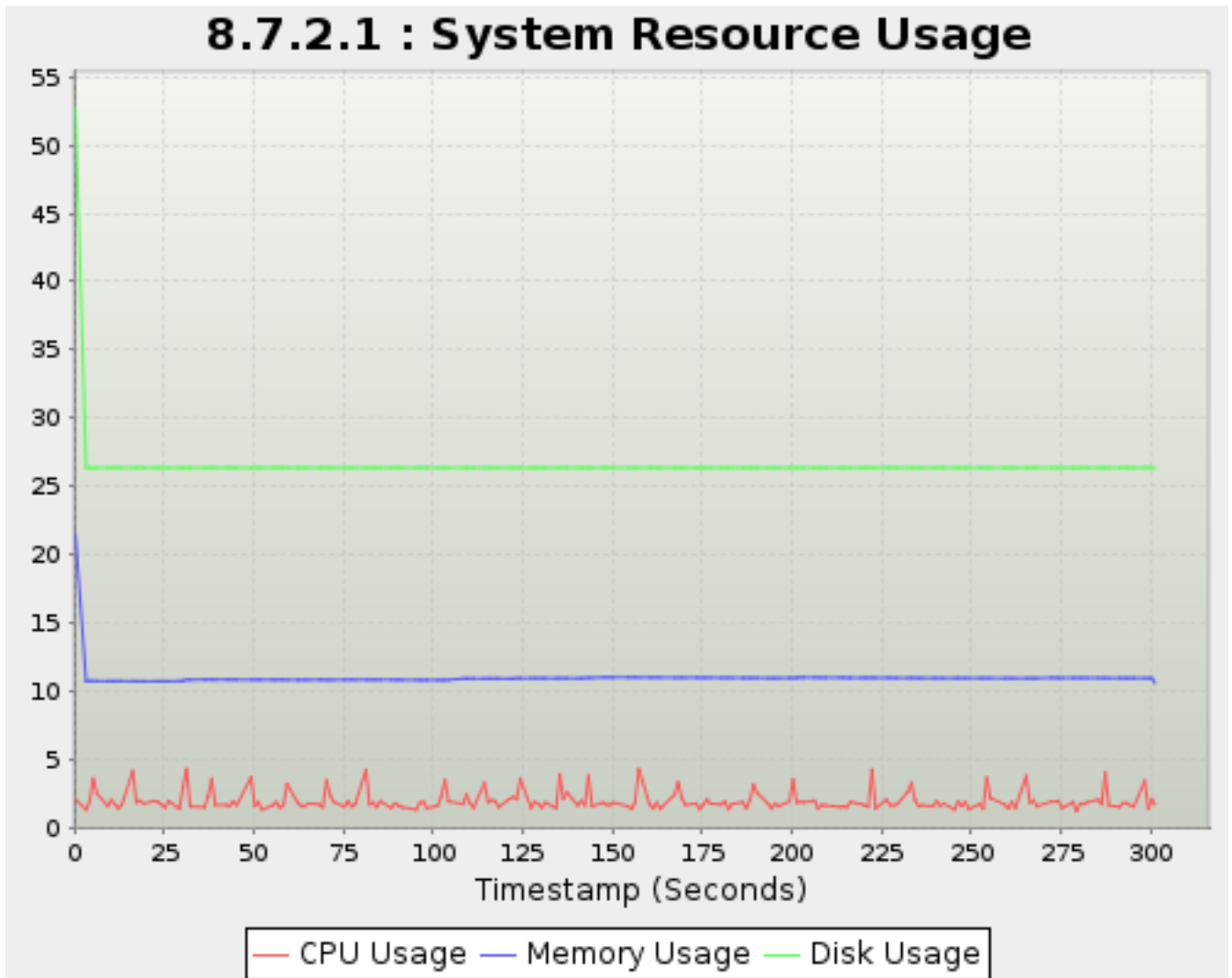
Component: Aggregate Statistics

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	CPU Usage	Memory Usage	Disk Usage
<i>Seconds</i>		<i>Percent</i>	
0.384	2.12	21.55	52.76
3.383	1.35	10.77	26.38
4.383	1.94	10.77	26.38
5.383	3.61	10.77	26.38
6.383	2.54	10.77	26.38
9.398	1.61	10.76	26.38
10.383	2.04	10.76	26.38
11.383	1.75	10.76	26.38
12.383	1.44	10.76	26.38
13.383	1.72	10.76	26.38
16.383	4.17	10.76	26.38
17.383	1.88	10.75	26.38
18.383	~2	10.75	26.38
19.383	1.78	10.75	26.38
22.383	1.97	10.75	26.38
23.383	1.91	10.75	26.38
24.383	1.72	10.75	26.38
25.383	1.50	10.75	26.38
26.383	1.97	10.75	26.38
29.383	1.41	10.77	26.38
30.383	2.98	10.78	26.38
31.383	4.33	10.85	26.38
32.383	1.57	10.85	26.38
36.383	1.53	10.86	26.38

Timestamp	CPU Usage	Memory Usage	Disk Usage
<i>Seconds</i>		<i>Percent</i>	
37.383	2.32	10.86	26.38
38.383	3.60	10.86	26.38
39.383	1.69	10.86	26.38
42.383	1.69	10.86	26.38
43.383	1.60	10.86	26.38
44.383	1.94	10.86	26.38
45.383	1.69	10.85	26.38
49.383	3.73	10.85	26.38
50.383	1.63	10.85	26.38
51.383	1.88	10.85	26.38
52.383	1.35	10.85	26.38
55.383	1.66	10.85	26.38
56.383	1.88	10.85	26.38
57.383	1.50	10.85	26.38
58.383	1.69	10.85	26.38
59.396	3.22	10.84	26.38
62.383	1.85	10.84	26.38
63.383	1.63	10.84	26.38
64.383	1.60	10.84	26.38
65.383	1.79	10.84	26.38
68.383	1.72	10.85	26.38
69.383	1.54	10.85	26.38
70.383	3.48	10.84	26.38
71.383	2.41	10.84	26.38
72.383	1.91	10.84	26.38
75.383	1.57	10.85	26.38
76.383	1.97	10.85	26.38
77.383	1.57	10.86	26.38
78.383	1.75	10.85	26.38
81.383	4.26	10.85	26.38
82.383	1.72	10.85	26.38
83.383	1.85	10.85	26.38
84.383	1.54	10.85	26.38
85.383	1.97	10.85	26.38
88.383	1.47	10.85	26.38
89.383	1.79	10.84	26.38
90.383	1.66	10.84	26.38
91.383	1.53	10.84	26.38
95.383	1.35	10.83	26.38
96.383	1.85	10.83	26.38
97.383	1.91	10.83	26.38
98.383	1.44	10.83	26.38
101.383	1.63	10.83	26.38
102.383	2.32	10.83	26.38
103.383	3.51	10.83	26.38
104.383	1.94	10.84	26.38
108.383	1.75	10.95	26.38
109.383	2.44	10.95	26.38
110.383	1.79	10.95	26.38
111.383	1.50	10.95	26.38
114.383	3.29	10.95	26.38
115.383	1.88	10.95	26.38
116.383	2.04	10.95	26.38
117.383	1.97	10.95	26.38
118.383	1.53	10.95	26.38
121.383	2.13	10.94	26.38
122.403	2.27	10.94	26.38
123.383	2.12	10.97	26.38
124.383	3.60	10.97	26.38
127.383	1.47	10.97	26.38
128.383	1.91	10.97	26.38
129.383	1.78	10.97	26.38

Timestamp	CPU Usage	Memory Usage	Disk Usage
<i>Seconds</i>		<i>Percent</i>	
130.383	1.50	10.97	26.38
131.383	1.85	10.97	26.38
134.383	1.47	10.97	26.38
135.383	3.92	10.97	26.38
136.383	2.13	10.97	26.38
137.383	2.60	10.97	26.38
140.383	1.66	10.96	26.38
141.383	~2	10.97	26.38
142.383	1.66	10.98	26.38
143.383	3.82	~11	26.38
144.383	1.60	~11	26.38
147.383	1.85	11.03	26.38
148.383	1.72	11.03	26.38
149.383	1.69	11.03	26.38
150.383	1.85	11.03	26.38
154.383	1.60	11.03	26.38
155.383	1.41	11.03	26.38
156.383	1.91	11.03	26.38
157.390	4.33	11.02	26.38
160.383	1.75	11.02	26.38
161.383	1.44	11.02	26.38
162.383	1.85	11.02	26.38
163.383	1.41	11.02	26.38
167.383	2.45	11.01	26.38
168.383	3.35	11.01	26.38
169.383	2.19	11.01	26.38
170.383	1.69	11.01	26.38
173.383	1.79	11.01	26.38
174.383	1.38	11.01	26.38
175.383	1.72	11.01	26.38
176.383	2.07	11.01	26.38
177.383	1.79	11.01	26.38
180.383	1.72	~11	26.38
181.383	1.94	~11	26.38
182.383	1.38	~11	26.38
183.383	1.76	~11	26.38
186.383	1.88	10.99	26.38
187.383	1.47	10.99	26.38
188.383	2.07	10.99	26.38
189.383	3.16	10.99	26.38
190.383	2.57	10.99	26.38
193.383	1.79	10.98	26.38
194.383	1.44	10.98	26.38
195.383	1.79	10.98	26.38
196.383	1.60	10.98	26.38
199.383	1.94	10.99	26.38
200.383	3.54	10.99	26.38
201.383	1.88	~11	26.38
202.383	1.91	11.02	26.38
203.383	1.88	11.02	26.38
206.383	~2	11.02	26.38
207.383	1.41	11.02	26.38
208.383	1.69	11.01	26.38
209.383	1.66	11.01	26.38
213.383	1.54	11.01	26.38
214.383	1.57	11.01	26.38
215.384	1.53	~11	26.38
216.383	1.91	~11	26.38
219.383	1.75	~11	26.38
220.383	1.66	~11	26.38
221.383	1.57	~11	26.38
222.383	4.29	~11	26.38

Timestamp	CPU Usage	Memory Usage	Disk Usage
<i>Seconds</i>		<i>Percent</i>	
223.383	1.44	~11	26.38
226.383	2.07	~11	26.38
227.383	1.69	~11	26.38
228.383	1.66	10.99	26.38
229.389	1.74	10.99	26.38
232.383	2.66	10.99	26.38
233.383	3.29	10.99	26.38
234.383	2.04	10.99	26.38
235.383	1.60	10.98	26.38
236.383	1.66	10.98	26.38
239.383	1.60	10.98	26.38
240.383	1.97	10.98	26.38
241.383	1.63	10.98	26.38
242.383	1.79	10.98	26.38
245.383	1.35	10.98	26.38
246.383	1.94	10.98	26.38
247.383	1.60	10.98	26.38
248.383	1.91	10.98	26.38
249.383	1.38	10.98	26.38
252.383	1.76	10.98	26.38
253.383	1.41	10.98	26.38
254.383	3.70	10.98	26.38
255.383	2.19	10.98	26.38
259.383	1.72	10.97	26.38
260.383	1.44	10.97	26.38
261.383	1.91	10.97	26.38
262.383	1.47	10.97	26.38
265.383	3.82	10.97	26.38
266.383	1.85	10.97	26.38
267.383	2.01	10.97	26.38
268.383	1.60	10.97	26.38
272.383	1.94	~11	26.38
273.383	1.94	~11	26.38
274.383	1.97	10.99	26.38
275.383	1.47	10.99	26.38
278.383	1.88	10.99	26.38
279.383	1.25	10.99	26.38
280.383	1.78	10.99	26.38
281.383	1.75	10.99	26.38
282.383	1.88	10.99	26.38
285.383	2.07	10.99	26.38
286.383	1.75	10.98	26.38
287.383	4.04	10.98	26.38
288.383	1.66	10.98	26.38
291.383	1.54	10.98	26.38
292.383	1.82	10.98	26.38
293.383	1.82	10.98	26.38
294.383	1.66	10.98	26.38
295.383	1.57	10.98	26.38
298.383	3.45	10.97	26.38
299.383	1.41	10.97	26.38
300.383	2.10	10.98	26.38
301.187	1.72	10.63	26.38

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