



IxNetwork Report

Test: RFC2544 - Throughput/Latency

Test Date: 01/16/2020 10:50:13

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RFC2544 - Throughput/Latency - Info**Test Information****Product Information**

Product Label : NSG-8100
Product Version : Version 5.5
Serial Number :
Comments :

Test Settings

Date Executed : 01/16/2020
Time Executed : 10:50:13
User Name : FS.COM
Number of Trials Executed : 1
Stream Duration (sec) : 20

Output Parameters

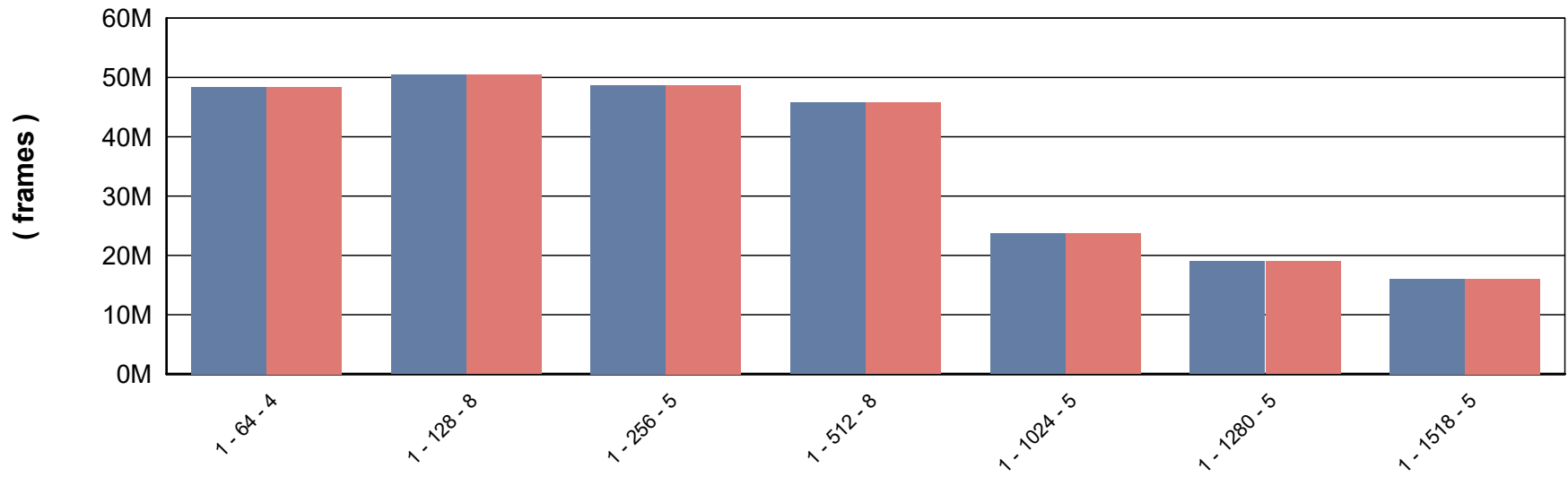
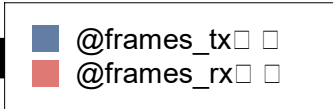
Number of Trials Passed : N/A
Test Duration : 00:30:11

RFC2544 - Throughput/Latency - Port Map Information

Port Map :	Tx Port	Tx Speed (Mbps)	Rx Port	Rx Speed (Mbps)
	10.32.133.100:2:14	10000	10.32.133.100:2:15	10000
	10.32.133.100:2:15	10000	10.32.133.100:2:14	10000

RFC2544 - Throughput/Latency - Aggregated Graph

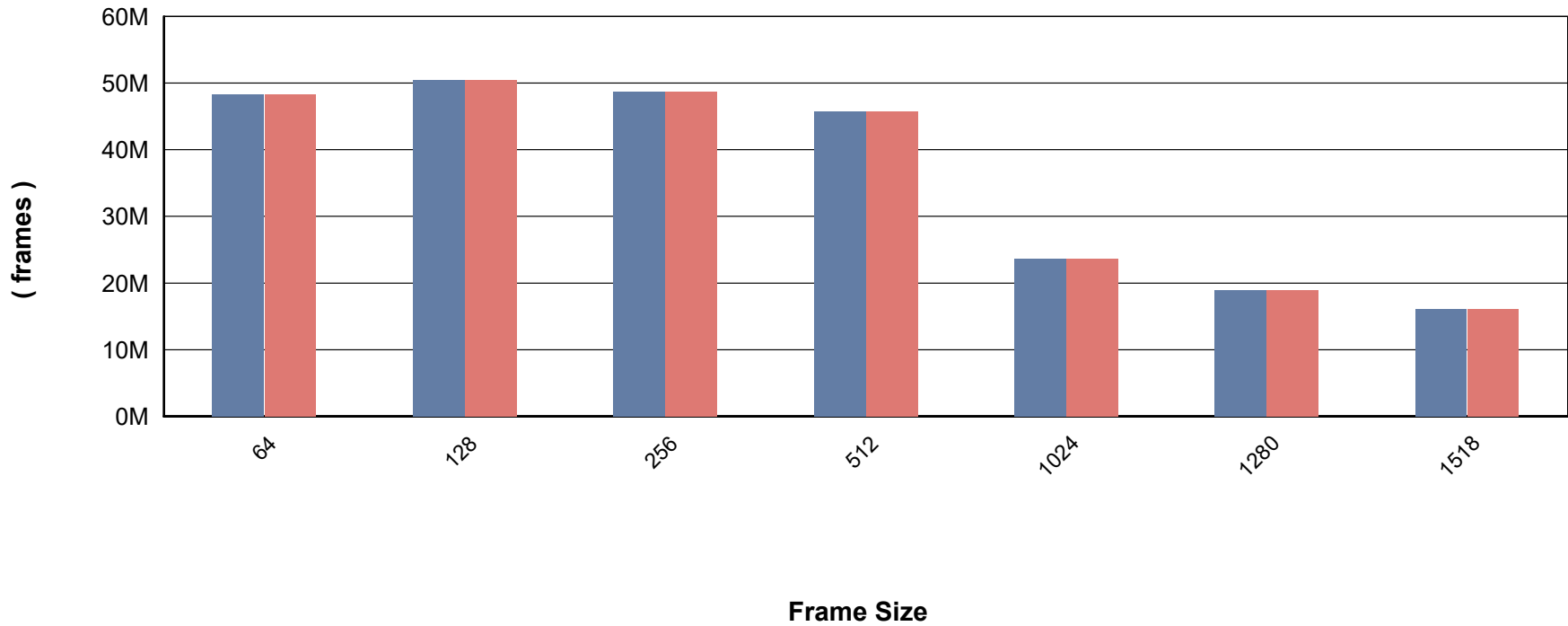
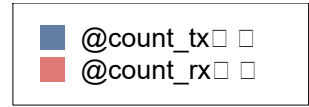
Total Frames Transmitted and Received



Trial - Framesize - Iteration

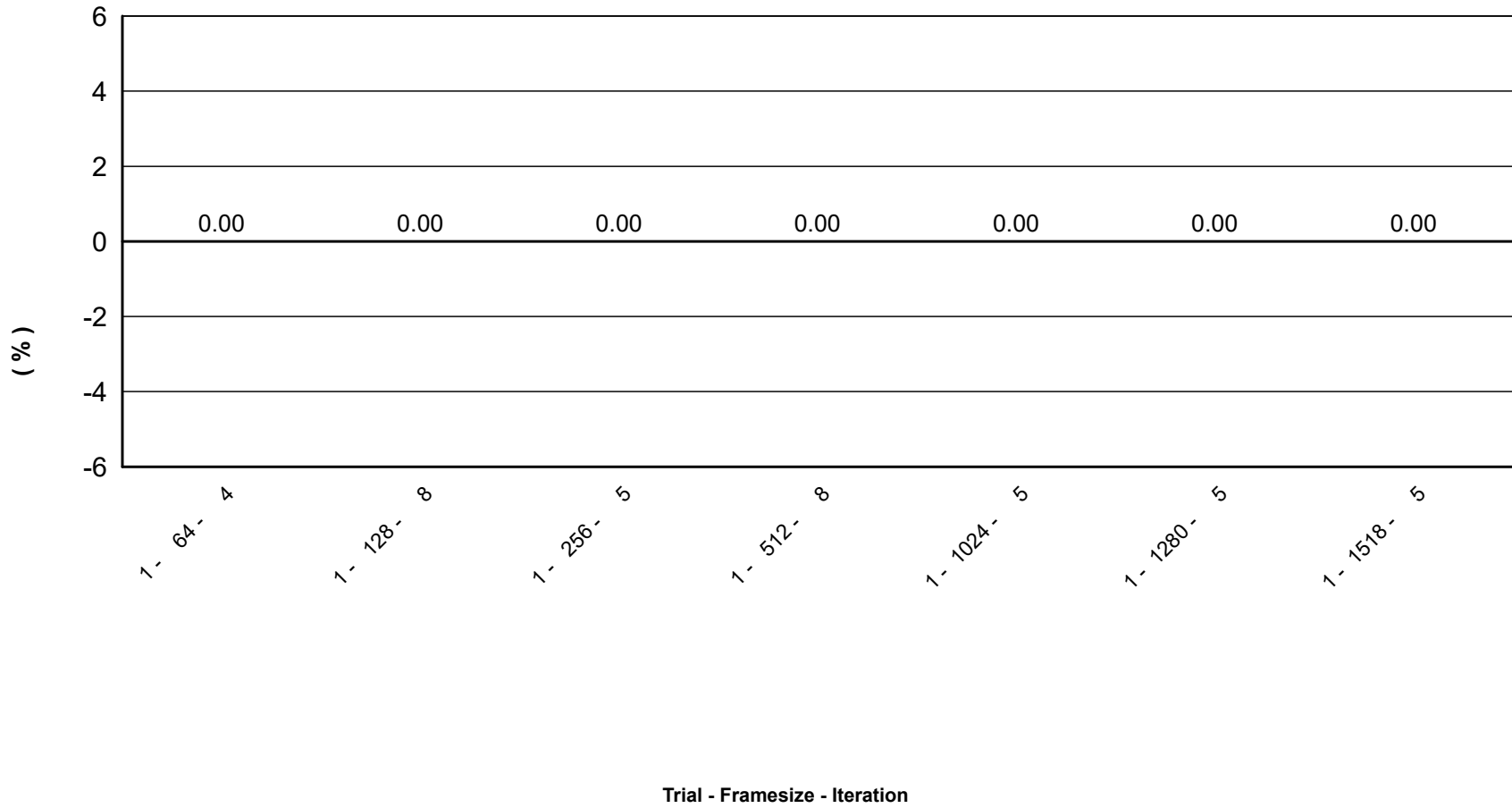
RFC2544 - Throughput/Latency - Aggregated Graph

Tx / Rx Frames per Frame Size



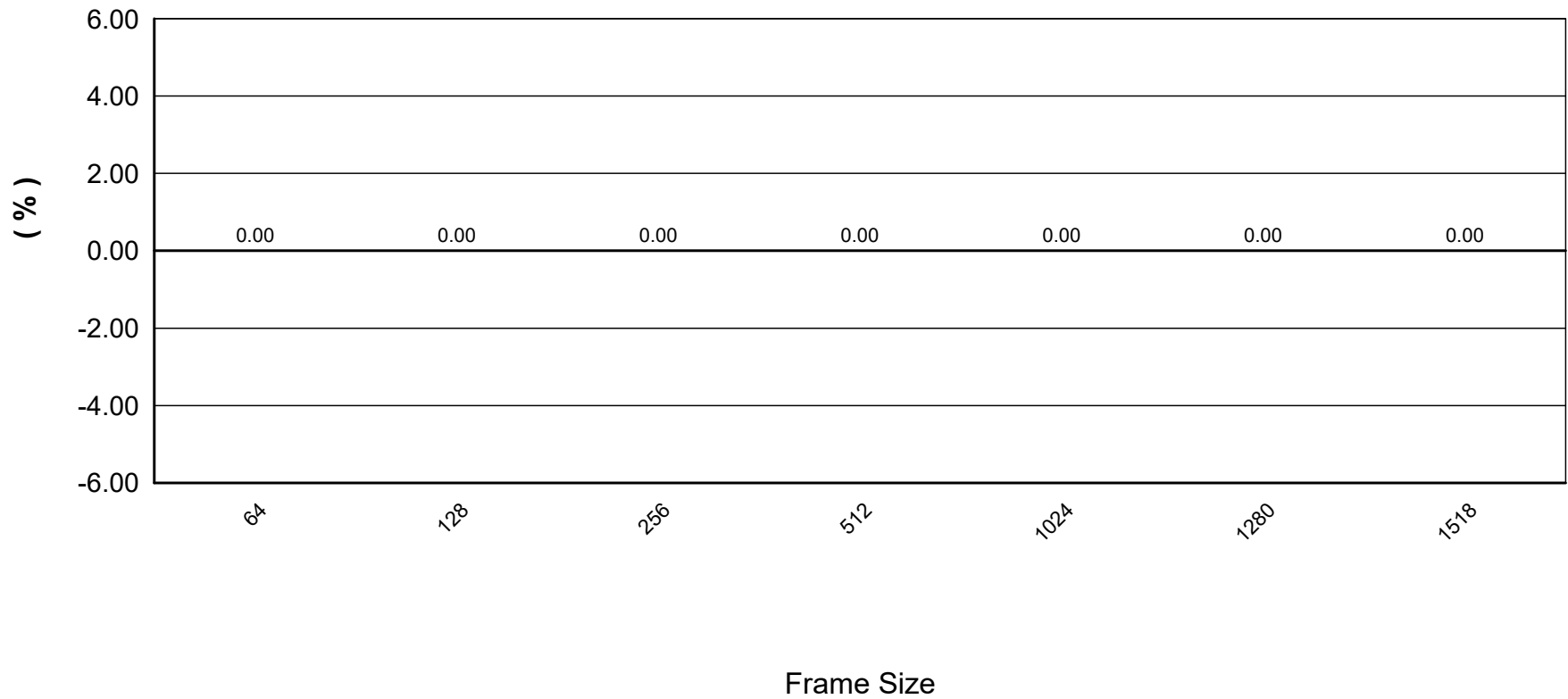
RFC2544 - Throughput/Latency - Aggregated Graph

Aggregated Frame Loss



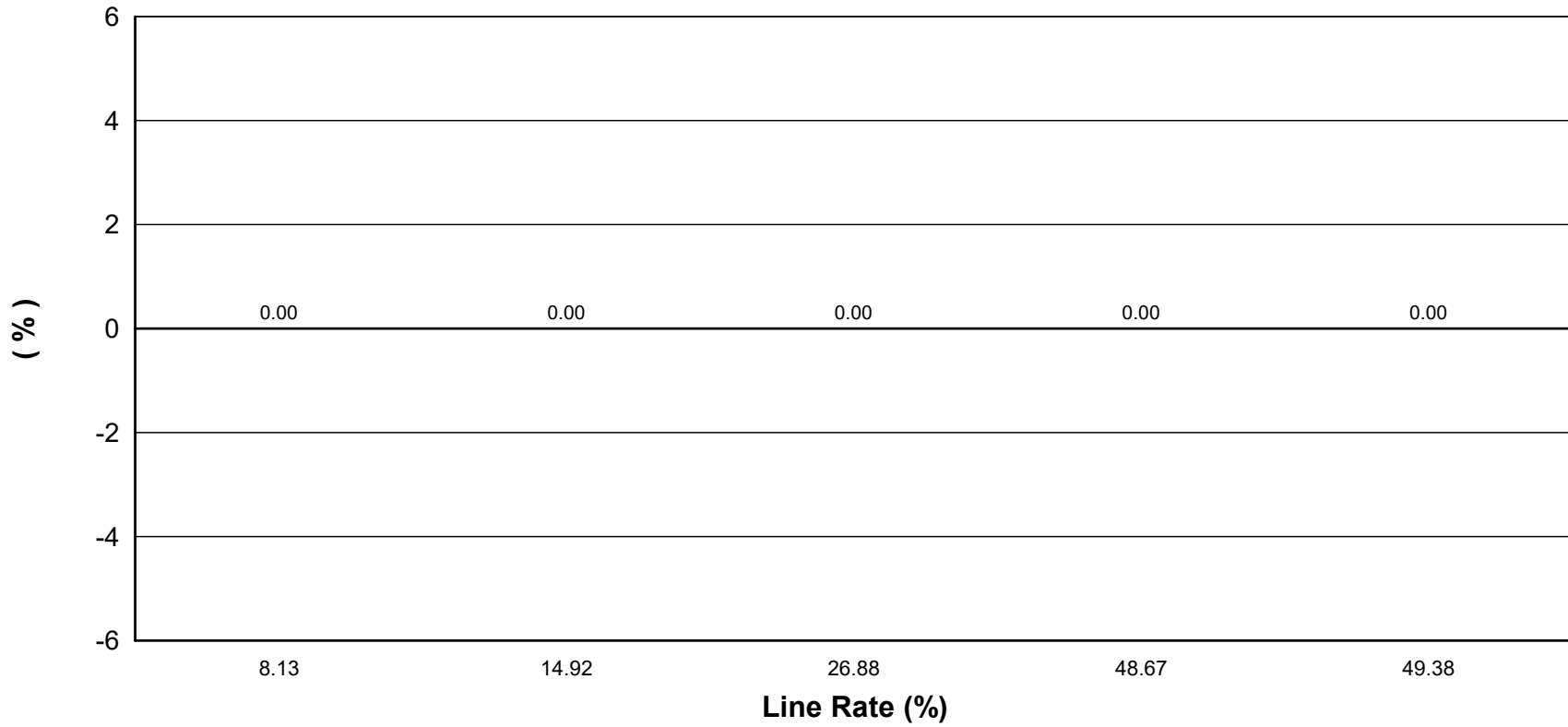
RFC2544 - Throughput/Latency - Aggregated Graph

Aggregated Frame Loss per Frame Size



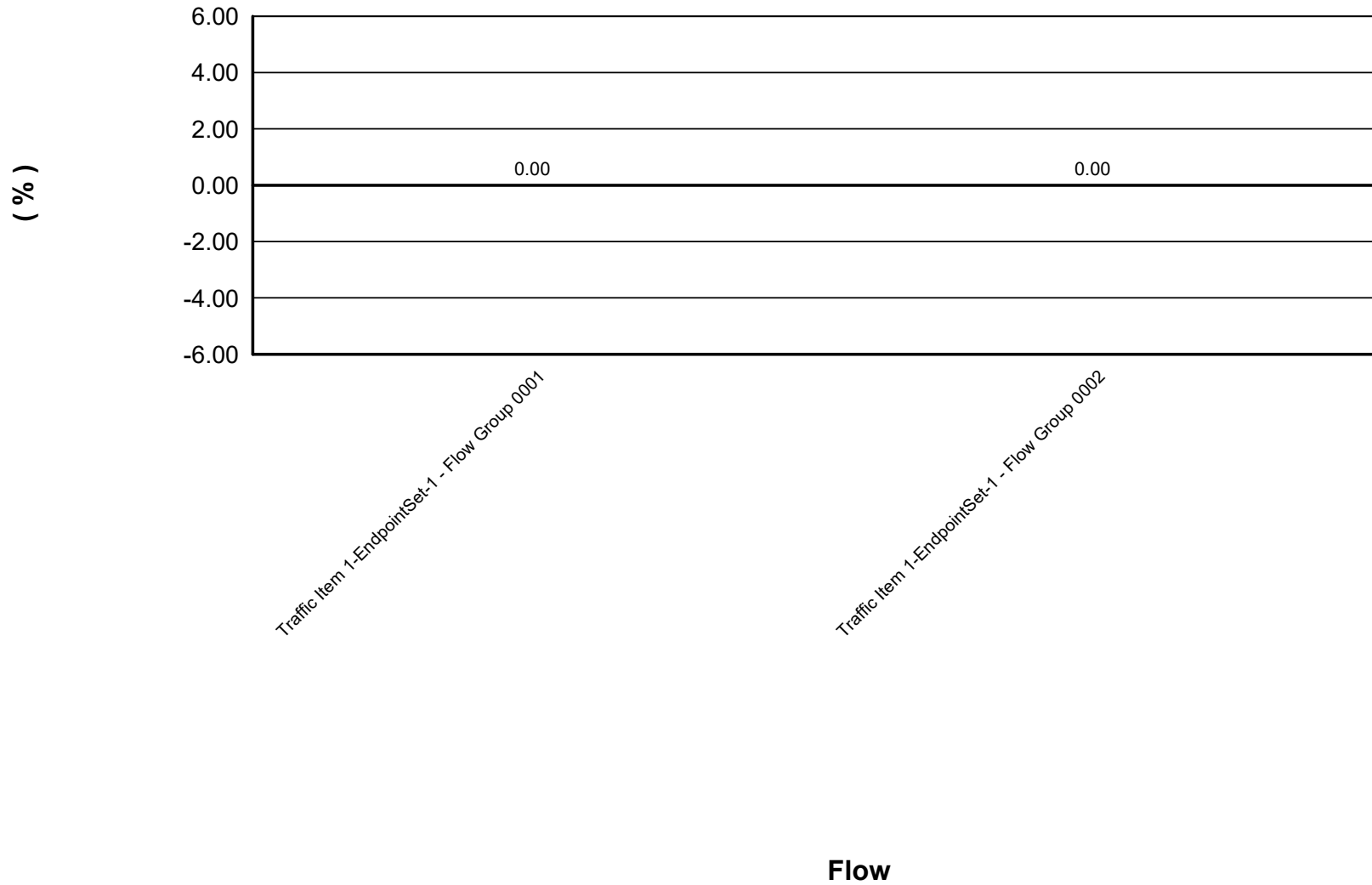
RFC2544 - Throughput/Latency - Aggregated Graph

Aggregated Frame Loss per Line Rate



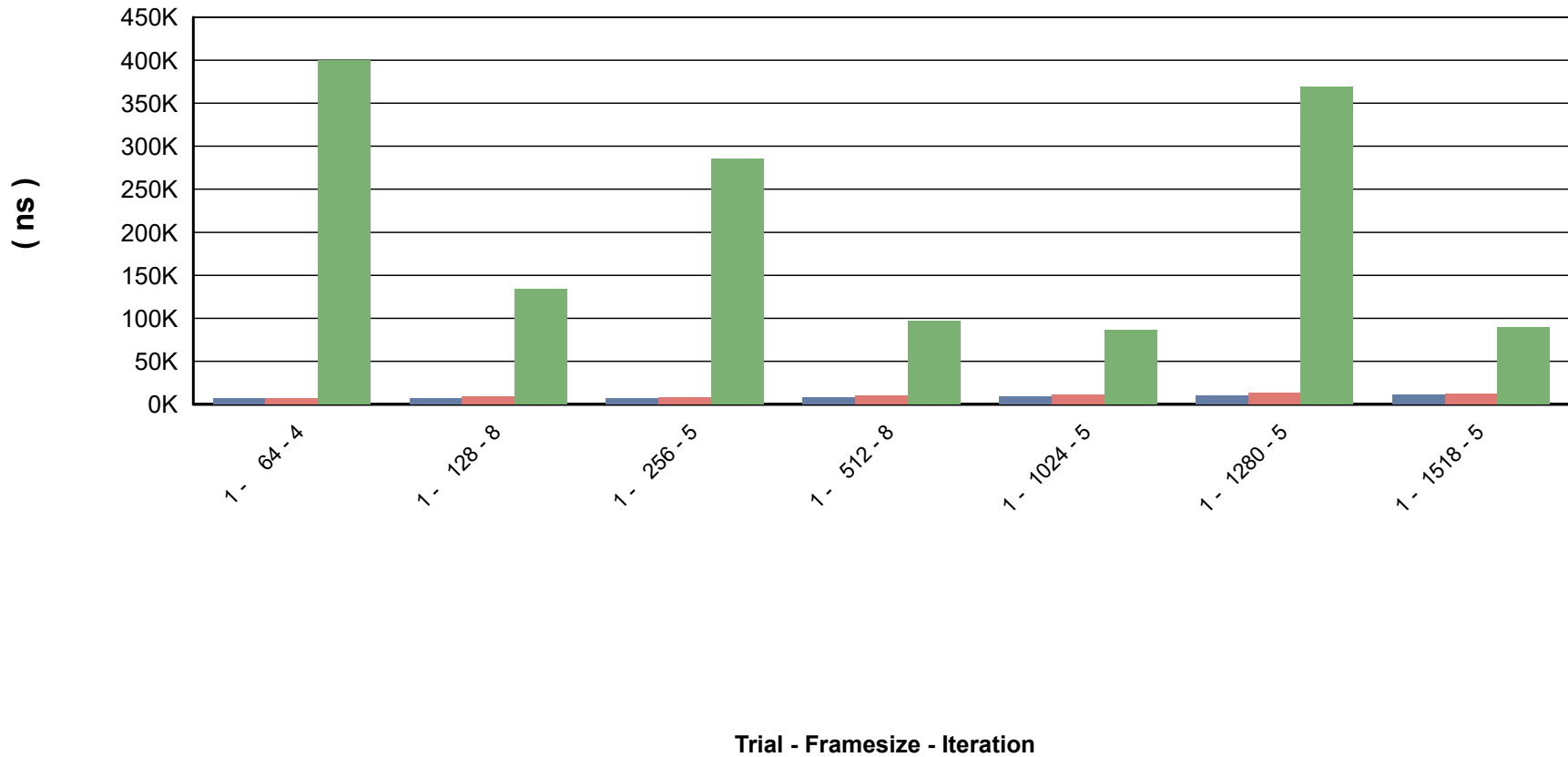
RFC2544 - Throughput/Latency - Per Flow Graph

Average Frame Loss per Flow



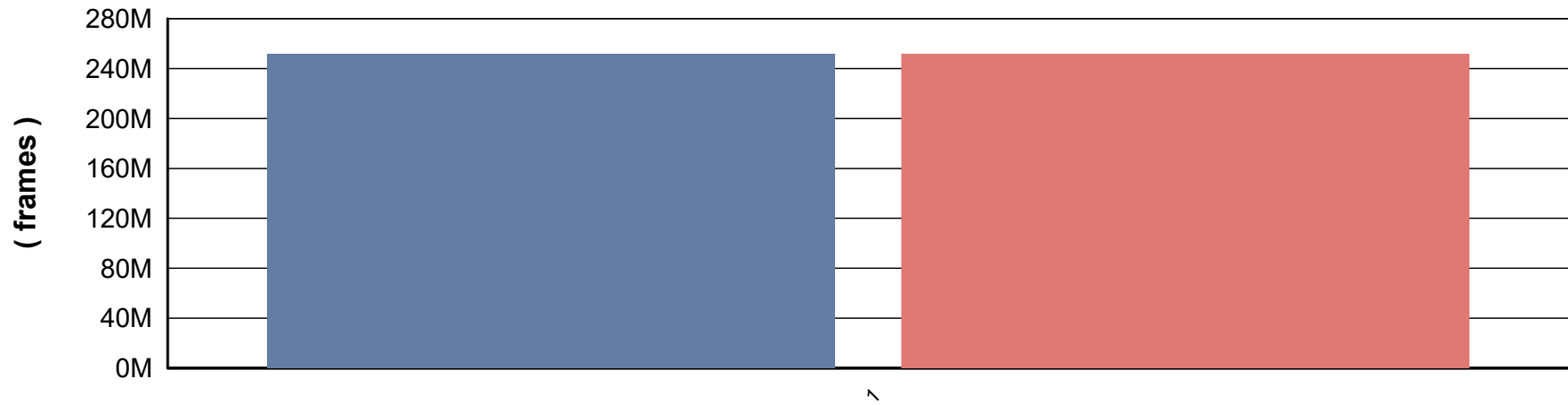
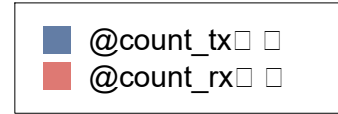
RFC2544 - Throughput/Latency - Aggregated Graph

Aggregated Latency



RFC2544 - Throughput/Latency - Per Flow Graph

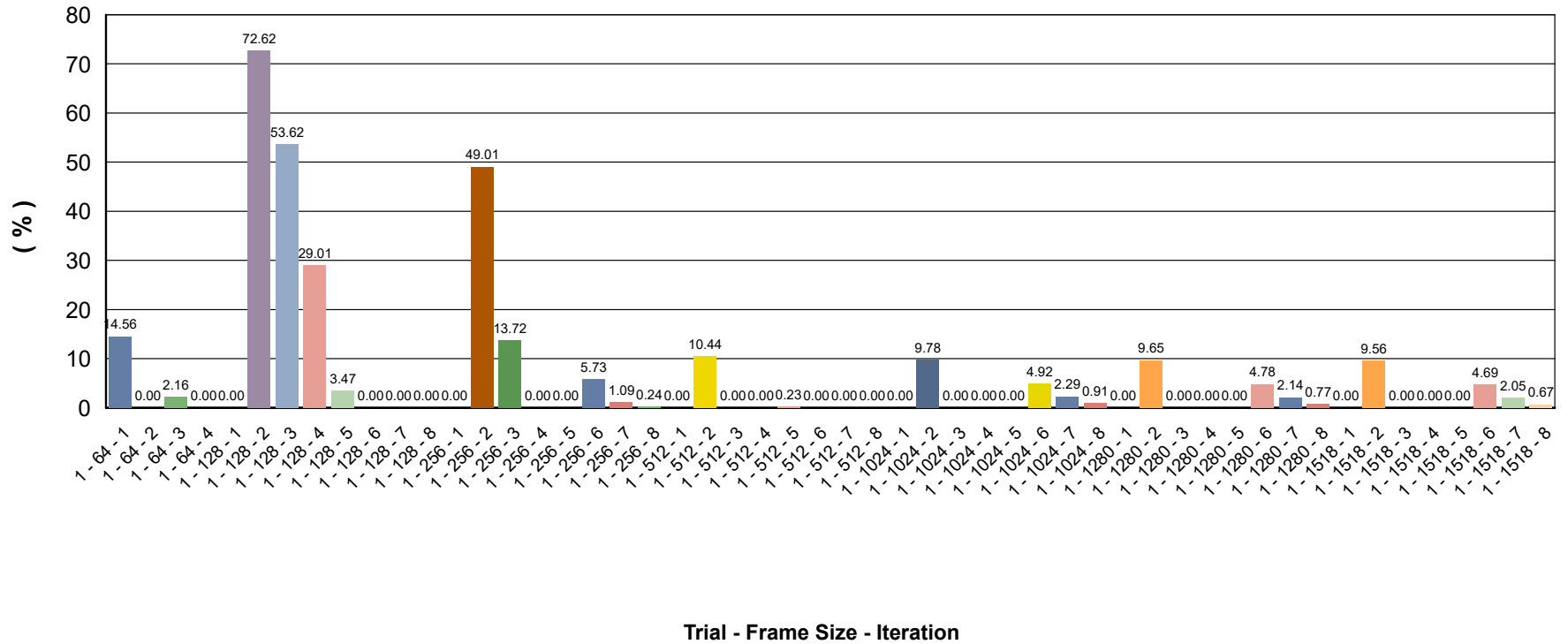
Tx / Rx Frame Count



Trial

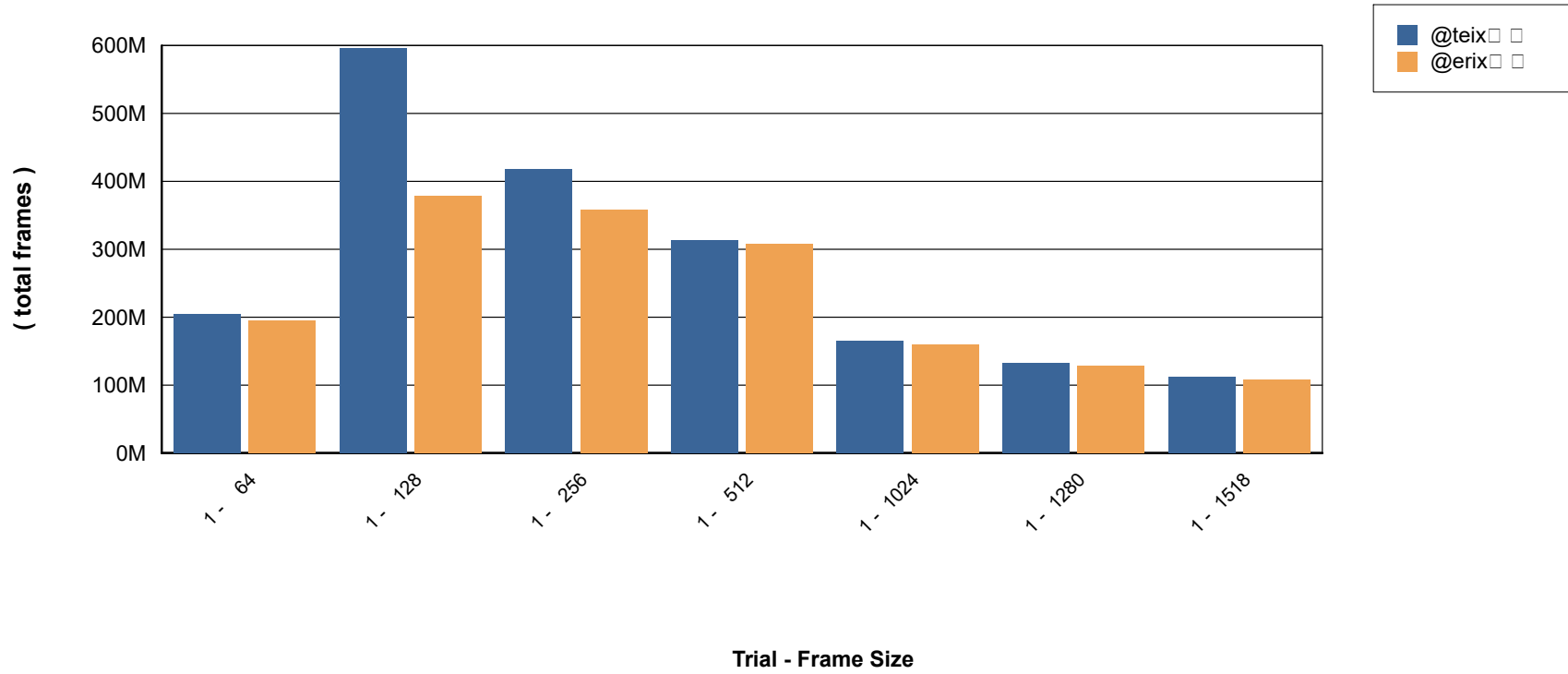
RFC2544 - Throughput/Latency - Iteration Graph

Aggregated Frame Loss (%)

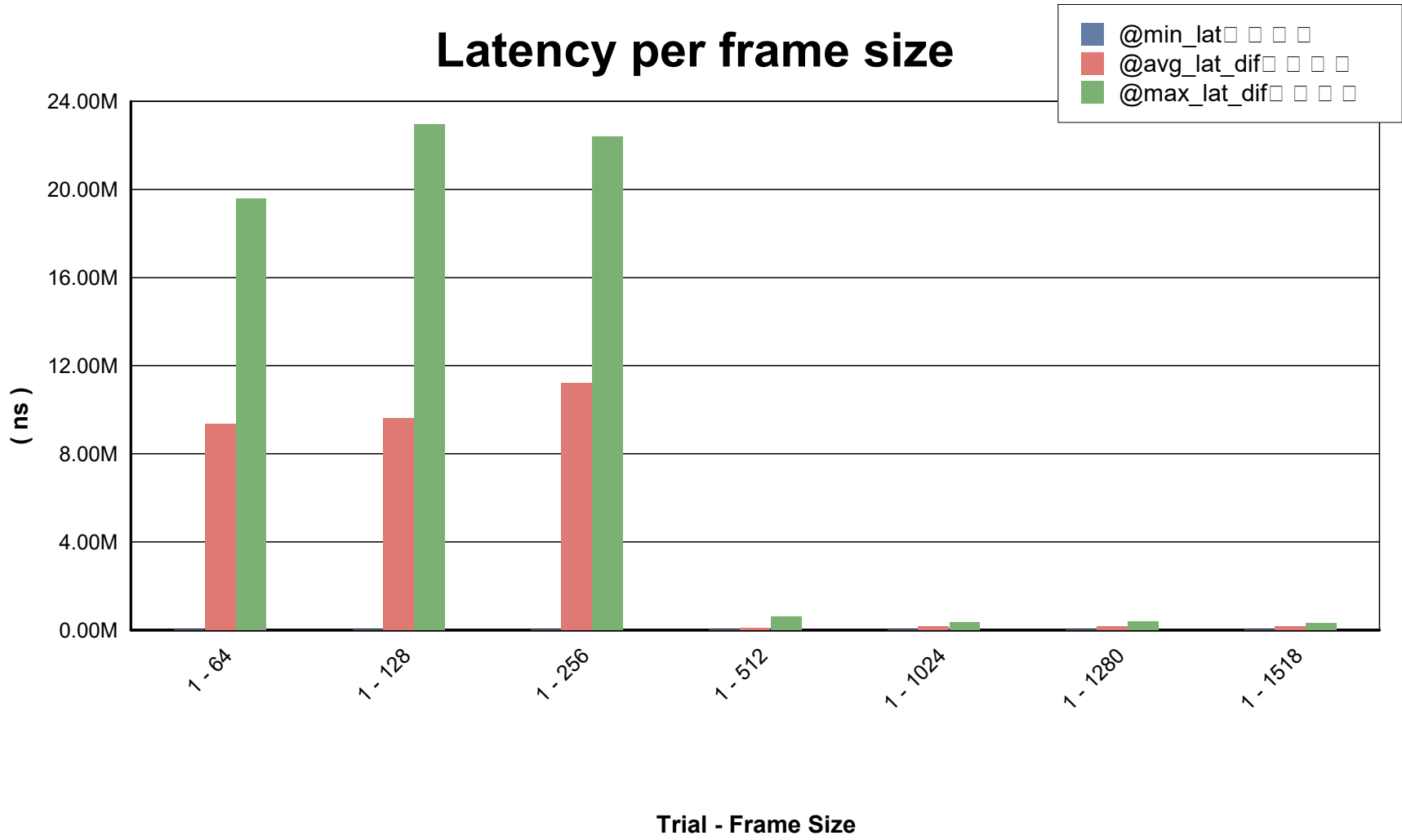


RFC2544 - Throughput/Latency - Iteration Graph

Tx / Rx Frames per Frame Size



RFC2544 - Throughput/Latency - Iteration Graph



RFC2544 - Throughput/Latency - Aggregated Results

Trial / Framesize / Iteration	Agg L2 Throughput				Agg L1 Throughput		Throughput (frames)	Agg Latency		
	Agg Tx Rate %	Agg Rx Rate			Tx Rate Mbps	Rx Rate Mbps		Min (ns)	Max (ns)	Average (ns)
		%	FPS	Mbps						
Trial: 1 / FS: 64 / Iter: 4	8.13	8	2418158.0	1238.097	1,625.00	1,625.00	Tx : 48363096.000 Rx : 48363096.000 Loss : 0 Loss% : 0.00	6482	400242	7223.000
Trial: 1 / FS: 128 / Iter: 8	14.92	15	2520589.8	2581.084	2,984.38	2,984.38	Tx : 50411740.000 Rx : 50411740.000 Loss : 0 Loss% : 0.00	6672	133990	8535.500
Trial: 1 / FS: 256 / Iter: 5	26.88	27	2434333.1	4985.514	5,375.01	5,375.01	Tx : 48686594.000 Rx : 48686594.000 Loss : 0 Loss% : 0.00	7105	285052	7901.000
Trial: 1 / FS: 512 / Iter: 8	48.67	49	2287214.9	9368.432	9,734.39	9,734.39	Tx : 45744244.000 Rx : 45744244.000 Loss : 0 Loss% : 0.00	7900	97322	10004.000
Trial: 1 / FS: 1024 / Iter: 5	49.38	49	1182353.1	9685.836	9,875.01	9,875.01	Tx : 23647030.000 Rx : 23647030.000 Loss : 0 Loss% : 0.00	9235	86565	11167.000
Trial: 1 / FS: 1280 / Iter: 5	49.38	49	949520.4	9723.089	9,875.01	9,875.01	Tx : 18990384.000 Rx : 18990384.000 Loss : 0 Loss% : 0.00	9912	368930	12863.500
Trial: 1 / FS: 1518 / Iter: 5	49.38	49	802585.4	9746.597	9,875.01	9,875.01	Tx : 16051690.000 Rx : 16051690.000 Loss : 0 Loss% : 0.00	10530	89887	12174.500

RFC2544 - Throughput/Latency - Aggregated Results

Trial / Framesize / Iteration	Agg L2 Throughput				Agg L1 Throughput		Throughput (frames)	Agg Latency		
	Agg Tx Rate %	Agg Rx Rate			Tx Rate Mbps	Rx Rate Mbps		Min (ns)	Max (ns)	Average (ns)
		%	FPS	Mbps						
Trial: 1 / FS: 64 / Iter: 1	10	9	2540414.2	1300.692	1,998.12	1,707.16	Tx : 59523810.000 Rx : 50856151.000 Loss : 8667659 Loss% : 14.56	103315	195982478975863.500	
Trial: 1 / FS: 64 / Iter: 2	8	8	2232144.9	1142.858	1,500.00	1,500.00	Tx : 44642858.000 Rx : 44642858.000 Loss : 0 Loss% : 0.00	6515	83587 6800.500	
Trial: 1 / FS: 64 / Iter: 3	9	9	2545464.8	1303.278	1,748.35	1,710.55	Tx : 52083334.000 Rx : 50957295.000 Loss : 1126039 Loss% : 2.16	23657	193990658461655.500	
Trial: 1 / FS: 64 / Iter: 4	8	8	2418158.0	1238.097	1,625.00	1,625.00	Tx : 48363096.000 Rx : 48363096.000 Loss : 0 Loss% : 0.00	6482	400242 7223.000	
Trial: 1 / FS: 128 / Iter: 1	10	10	1689190.9	1729.732	2,000.00	2,000.00	Tx : 33783784.000 Rx : 33783784.000 Loss : 0 Loss% : 0.00	6672	82115 6941.500	
Trial: 1 / FS: 128 / Iter: 2	55	15	2541651.0	2602.651	10,989.26	3,009.31	Tx : 185810810.000 Rx : 50882694.000 Loss : 134928116 Loss% : 72.62	33452	229499659645271.000	
Trial: 1 / FS: 128 / Iter: 3	33	15	2543623.3	2604.670	6,493.75	3,011.65	Tx : 109797298.000 Rx : 50921460.000 Loss : 58875838 Loss% : 53.62	29930	199668809366964.000	
Trial: 1 / FS: 128 / Iter: 4	21	15	2545795.3	2606.894	4,245.97	3,014.22	Tx : 71790540.000 Rx : 50964228.000 Loss : 20826312 Loss% : 29.01	23585	197657509102984.000	
Trial: 1 / FS: 128 / Iter: 5	16	15	2545318.7	2606.406	3,122.06	3,013.66	Tx : 52787162.000 Rx : 50954324.000 Loss : 1832838 Loss% : 3.47	22090	194770828619905.500	
Trial: 1 / FS: 128 / Iter: 6	13	13	2164277.5	2216.220	2,562.50	2,562.50	Tx : 43285472.000 Rx : 43285472.000 Loss : 0 Loss% : 0.00	6702	397137 6988.000	
Trial: 1 / FS: 128 / Iter: 7	14	14	2401816.1	2459.460	2,843.75	2,843.75	Tx : 48036318.000 Rx : 48036318.000 Loss : 0 Loss% : 0.00	6670	243600 7356.500	
Trial: 1 / FS: 128 / Iter: 8	15	15	2520589.8	2581.084	2,984.38	2,984.38	Tx : 50411740.000 Rx : 50411740.000 Loss : 0 Loss% : 0.00	6672	133990 8535.500	
Trial: 1 / FS: 256 / Iter: 1	10	10	905797.9	1855.074	2,000.00	2,000.00	Tx : 18115942.000 Rx : 18115942.000 Loss : 0 Loss% : 0.00	7027	107305 7239.000	

Trial: 1 / FS: 256 / Iter: 2	55	28	2537966.0	5197.754	10,989.38	5,603.83	Tx : 99637682.000 Rx : 50808397.000 Loss : 48829285 Loss% : 49.01	28725	201564179517985.000
Trial: 1 / FS: 256 / Iter: 3	33	28	2537598.7	5197.002	6,493.84	5,603.02	Tx : 58876812.000 Rx : 50800098.000 Loss : 8076714 Loss% : 13.72	28055	223831958985696.500
Trial: 1 / FS: 256 / Iter: 4	21	21	1924821.4	3942.034	4,250.01	4,250.01	Tx : 38496376.000 Rx : 38496376.000 Loss : 0 Loss% : 0.00	7030	90237 7356.000
Trial: 1 / FS: 256 / Iter: 5	27	27	2434333.1	4985.514	5,375.01	5,375.01	Tx : 48686594.000 Rx : 48686594.000 Loss : 0 Loss% : 0.00	7105	285052 7901.000
Trial: 1 / FS: 256 / Iter: 6	30	28	2532717.0	5187.004	5,931.91	5,592.24	Tx : 53781702.000 Rx : 50702111.000 Loss : 3079591 Loss% : 5.73	25812	195802928844954.000
Trial: 1 / FS: 256 / Iter: 7	28	28	2531291.9	5184.086	5,650.95	5,589.09	Tx : 51234148.000 Rx : 50673341.000 Loss : 560807 Loss% : 1.10	18630	206458107670264.500
Trial: 1 / FS: 256 / Iter: 8	28	27	2489762.5	5099.034	5,510.34	5,497.40	Tx : 49960372.000 Rx : 49843017.000 Loss : 117355 Loss% : 0.24	7035	216209924755848.000
Trial: 1 / FS: 512 / Iter: 1	10	10	469925.3	1924.814	2,000.00	2,000.00	Tx : 9398496.000 Rx : 9398496.000 Loss : 0 Loss% : 0.00	7847	69150 8200.000
Trial: 1 / FS: 512 / Iter: 2	55	49	2314771.7	9481.305	10,999.68	9,851.67	Tx : 51691730.000 Rx : 46296799.000 Loss : 5394931 Loss% : 10.44	24595	623890 441616.500
Trial: 1 / FS: 512 / Iter: 3	33	33	1527257.6	6255.647	6,500.01	6,500.01	Tx : 30545112.000 Rx : 30545112.000 Loss : 0 Loss% : 0.00	7887	98282 8257.000
Trial: 1 / FS: 512 / Iter: 4	44	44	2055923.7	8421.064	8,750.01	8,750.01	Tx : 41118422.000 Rx : 41118422.000 Loss : 0 Loss% : 0.00	7892	113655 8394.500
Trial: 1 / FS: 512 / Iter: 5	49	49	2314796.0	9481.404	9,874.82	9,851.77	Tx : 46405076.000 Rx : 46296789.000 Loss : 108287 Loss% : 0.23	32685	423452 402857.000
Trial: 1 / FS: 512 / Iter: 6	47	47	2188091.2	8962.421	9,312.52	9,312.52	Tx : 43761748.000 Rx : 43761748.000 Loss : 0 Loss% : 0.00	7977	90337 8597.500
Trial: 1 / FS: 512 / Iter: 7	48	48	2254174.6	9233.099	9,593.77	9,593.77	Tx : 45083412.000 Rx : 45083412.000 Loss : 0 Loss% : 0.00	7905	90617 9049.000
Trial: 1 / FS: 512 / Iter: 8	49	49	2287214.9	9368.432	9,734.39	9,734.39	Tx : 45744244.000 Rx : 45744244.000 Loss : 0 Loss% : 0.00	7900	97322 10004.000

Trial: 1 / FS: 1024 / Iter: 1	10	10	239463.8	1961.688	2,000.00	2,000.00	Tx : 4789272.000 Rx : 4789272.000 Loss : 0 Loss% : 0.00	9185	73852	9756.000
Trial: 1 / FS: 1024 / Iter: 2	55	50	1188209.1	9733.809	10,999.85	9,923.92	Tx : 26340996.000 Rx : 23764516.000 Loss : 2576480 Loss% : 9.78	27400	321030	303894.000
Trial: 1 / FS: 1024 / Iter: 3	33	33	778257.6	6375.486	6,500.01	6,500.01	Tx : 15565134.000 Rx : 15565134.000 Loss : 0 Loss% : 0.00	9230	118740	9793.000
Trial: 1 / FS: 1024 / Iter: 4	44	44	1047654.5	8582.386	8,750.01	8,750.01	Tx : 20953066.000 Rx : 20953066.000 Loss : 0 Loss% : 0.00	9232	106012	9826.500
Trial: 1 / FS: 1024 / Iter: 5	49	49	1182353.1	9685.836	9,875.01	9,875.01	Tx : 23647030.000 Rx : 23647030.000 Loss : 0 Loss% : 0.00	9235	86565	11167.000
Trial: 1 / FS: 1024 / Iter: 6	52	50	1188209.8	9733.815	10,437.36	9,923.93	Tx : 24994014.000 Rx : 23764513.000 Loss : 1229501 Loss% : 4.92	20887	300365	291051.000
Trial: 1 / FS: 1024 / Iter: 7	51	50	1188209.8	9733.814	10,156.11	9,923.93	Tx : 24320522.000 Rx : 23764520.000 Loss : 556002 Loss% : 2.29	25997	308077	298498.500
Trial: 1 / FS: 1024 / Iter: 8	50	50	1188207.5	9733.795	10,015.47	9,923.91	Tx : 23983776.000 Rx : 23764514.000 Loss : 219262 Loss% : 0.91	29607	349230	303147.000
Trial: 1 / FS: 1280 / Iter: 1	10	10	192307.8	1969.232	2,000.00	2,000.00	Tx : 3846154.000 Rx : 3846154.000 Loss : 0 Loss% : 0.00	9857	70422	10540.000
Trial: 1 / FS: 1280 / Iter: 2	55	50	955653.5	9785.891	10,999.84	9,938.80	Tx : 21153846.000 Rx : 19113353.000 Loss : 2040493 Loss% : 9.65	28140	343542	321989.000
Trial: 1 / FS: 1280 / Iter: 3	33	33	625000.6	6400.006	6,500.01	6,500.01	Tx : 12500000.000 Rx : 12500000.000 Loss : 0 Loss% : 0.00	9860	336262	10532.500
Trial: 1 / FS: 1280 / Iter: 4	44	44	841347.1	8615.395	8,750.01	8,750.01	Tx : 16826924.000 Rx : 16826924.000 Loss : 0 Loss% : 0.00	9900	83507	10596.500
Trial: 1 / FS: 1280 / Iter: 5	49	49	949520.4	9723.089	9,875.01	9,875.01	Tx : 18990384.000 Rx : 18990384.000 Loss : 0 Loss% : 0.00	9912	368930	12863.500
Trial: 1 / FS: 1280 / Iter: 6	52	50	955655.2	9785.909	10,437.36	9,938.81	Tx : 20072116.000 Rx : 19113356.000 Loss : 958760 Loss% : 4.78	31035	309765	300491.500
Trial: 1 / FS: 1280 / Iter: 7	51	50	955654.9	9785.906	10,156.11	9,938.81	Tx : 19531250.000 Rx : 19113358.000 Loss : 417892 Loss% : 2.14	33905	317895	297909.000

Trial: 1 / FS: 1280 / Iter: 8	50	50	955655.4	9785.911	10,015.50	9,938.82	Tx : Rx : Loss : Loss% :	19260818.000 19113357.000 147461 0.77	27420	302187	291389.000
Trial: 1 / FS: 1518 / Iter: 1	10	10	162548.9	1973.994	2,000.00	2,000.00	Tx : Rx : Loss : Loss% :	3250976.000 3250976.000 0 0.00	10477	99495	11274.500
Trial: 1 / FS: 1518 / Iter: 2	55	50	808536.4	9818.866	10,999.86	9,948.23	Tx : Rx : Loss : Loss% :	17880364.000 16170936.000 1709428 9.56	33185	307135	297548.500
Trial: 1 / FS: 1518 / Iter: 3	33	33	528284.1	6415.482	6,500.01	6,500.01	Tx : Rx : Loss : Loss% :	10565670.000 10565670.000 0 0.00	10482	92472	11256.000
Trial: 1 / FS: 1518 / Iter: 4	44	44	711151.8	8636.228	8,750.01	8,750.01	Tx : Rx : Loss : Loss% :	14223016.000 14223016.000 0 0.00	10492	85325	11290.500
Trial: 1 / FS: 1518 / Iter: 5	49	49	802585.4	9746.597	9,875.01	9,875.01	Tx : Rx : Loss : Loss% :	16051690.000 16051690.000 0 0.00	10530	89887	12174.500
Trial: 1 / FS: 1518 / Iter: 6	52	50	808535.5	9818.856	10,437.36	9,948.22	Tx : Rx : Loss : Loss% :	16966028.000 16170936.000 795092 4.69	26897	319235	298081.500
Trial: 1 / FS: 1518 / Iter: 7	51	50	808536.1	9818.863	10,156.12	9,948.23	Tx : Rx : Loss : Loss% :	16508858.000 16170935.000 337923 2.05	27655	307640	288938.500
Trial: 1 / FS: 1518 / Iter: 8	50	50	808535.5	9818.855	10,015.49	9,948.22	Tx : Rx : Loss : Loss% :	16280274.000 16170937.000 109337 0.67	25957	319755	305506.500

RFC2544 - Throughput/Latency - Per Flow Statistics - Part 1 of 3

Trial / Framesize / Iteration	Tx Port	Rx Port	Flow Group	L2 Throughput				L1 Throughput		Throughput (frames)	
				Tx Rate %	Rx Rate			Tx Rate Mbps	Rx Rate Mbps		
					%	FPS	Mbps				
Trial: 1 / FS: 64 / Iter: 4	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	8.13	8	1209079.0	619.05	812.50	812.50	Tx : 24181548 Rx : 24181548 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 64 / Iter: 4	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	8.13	8	1209079.0	619.05	812.50	812.50	Tx : 24181548 Rx : 24181548 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 128 / Iter: 8	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	14.92	15	1260294.9	1290.54	1,492.19	1,492.19	Tx : 25205870 Rx : 25205870 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 128 / Iter: 8	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	14.92	15	1260294.9	1290.54	1,492.19	1,492.19	Tx : 25205870 Rx : 25205870 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 256 / Iter: 5	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	26.88	27	1217166.6	2492.76	2,687.50	2,687.50	Tx : 24343297 Rx : 24343297 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 256 / Iter: 5	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	26.88	27	1217166.5	2492.76	2,687.50	2,687.50	Tx : 24343297 Rx : 24343297 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 512 / Iter: 8	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	48.67	49	1143607.5	4684.22	4,867.19	4,867.19	Tx : 22872122 Rx : 22872122 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 512 / Iter: 8	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	48.67	49	1143607.4	4684.22	4,867.19	4,867.19	Tx : 22872122 Rx : 22872122 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 1024 / Iter: 5	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	49.38	49	591176.6	4842.92	4,937.51	4,937.51	Tx : 11823515 Rx : 11823515 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 1024 / Iter: 5	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	49.38	49	591176.5	4842.92	4,937.51	4,937.51	Tx : 11823515 Rx : 11823515 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 1280 / Iter: 5	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	49.38	49	474760.2	4861.55	4,937.51	4,937.51	Tx : 9495192 Rx : 9495192 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 1280 / Iter: 5	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	49.38	49	474760.2	4861.54	4,937.51	4,937.51	Tx : 9495192 Rx : 9495192 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 1518 / Iter: 5	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	49.38	49	401292.7	4873.30	4,937.51	4,937.51	Tx : 8025845 Rx : 8025845 Loss : 0 Loss% : 0.000	

Trial: 1 / FS: 1518 / Iter: 5	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	49.38	49	401292.7	4873.30	4,937.51	4,937.51	Tx : 8025845	Rx : 8025845	Loss : 0	Loss% : 0.000
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RFC2544 - Throughput/Latency - Per Flow Statistics - Part 2 of 3

Trial / Framesize / Iteration	Tx Port	Rx Port	Flow Group	Min Latency (ns)	Max Latency (ns)	Avg Latency (ns)
Trial: 1 / FS: 64 / Iter: 4	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	6482	400010	7151
Trial: 1 / FS: 64 / Iter: 4	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	6497	400242	7295
Trial: 1 / FS: 128 / Iter: 8	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	6672	133990	8452
Trial: 1 / FS: 128 / Iter: 8	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	6687	133867	8619
Trial: 1 / FS: 256 / Iter: 5	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	7105	282092	7825
Trial: 1 / FS: 256 / Iter: 5	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	7157	285052	7977
Trial: 1 / FS: 512 / Iter: 8	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	7900	96075	9856
Trial: 1 / FS: 512 / Iter: 8	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	7935	97322	10152
Trial: 1 / FS: 1024 / Iter: 5	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	9235	83242	10911
Trial: 1 / FS: 1024 / Iter: 5	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	9262	86565	11423
Trial: 1 / FS: 1280 / Iter: 5	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	9912	368480	12541
Trial: 1 / FS: 1280 / Iter: 5	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	9942	368930	13186
Trial: 1 / FS: 1518 / Iter: 5	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	10530	85145	11812
Trial: 1 / FS: 1518 / Iter: 5	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	10562	89887	12537

RFC2544 - Throughput/Latency - Iteration Statistics - Part 1 of 2

Trial / Framesize / Iteration	Tx Port	Rx Port	Flow Group	L2 Throughput				L1 Throughput		Throughput (frames)	
				Tx Rate %	Rx Rate		Tx Rate Mbps	Rx Rate Mbps			
					%	FPS			Mbps		
Trial: 1 / FS: 64 / Iter: 1	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	10.00	8.54	1270232.0	650.36	999.06	853.60	Tx : 29761905 Rx : 25428574 Loss : 4333331 Loss% : 14.560	
Trial: 1 / FS: 64 / Iter: 1	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	10.00	8.54	1270182.2	650.33	999.06	853.56	Tx : 29761905 Rx : 25427577 Loss : 4334328 Loss% : 14.563	
Trial: 1 / FS: 64 / Iter: 2	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	7.50	7.50	1116072.5	571.43	750.00	750.00	Tx : 22321429 Rx : 22321429 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 64 / Iter: 2	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	7.50	7.50	1116072.4	571.43	750.00	750.00	Tx : 22321429 Rx : 22321429 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 64 / Iter: 3	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	8.75	8.55	1272755.5	651.65	874.18	855.29	Tx : 26041667 Rx : 25479110 Loss : 562557 Loss% : 2.160	
Trial: 1 / FS: 64 / Iter: 3	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	8.75	8.55	1272709.3	651.63	874.18	855.26	Tx : 26041667 Rx : 25478185 Loss : 563482 Loss% : 2.164	
Trial: 1 / FS: 64 / Iter: 4	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	8.13	8.13	1209079.0	619.05	812.50	812.50	Tx : 24181548 Rx : 24181548 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 64 / Iter: 4	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	8.13	8.13	1209079.0	619.05	812.50	812.50	Tx : 24181548 Rx : 24181548 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 128 / Iter: 1	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	10.00	10.00	844595.5	864.87	1,000.00	1,000.00	Tx : 16891892 Rx : 16891892 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 128 / Iter: 1	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	10.00	10.00	844595.5	864.87	1,000.00	1,000.00	Tx : 16891892 Rx : 16891892 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 128 / Iter: 2	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	55.00	14.63	1235959.3	1265.62	5,494.63	1,463.38	Tx : 92905405 Rx : 24743340 Loss : 68162065 Loss% : 73.367	
Trial: 1 / FS: 128 / Iter: 2	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	55.00	15.46	1305691.7	1337.03	5,494.63	1,545.94	Tx : 92905405 Rx : 26139354 Loss : 66766051 Loss% : 71.865	
Trial: 1 / FS: 128 / Iter: 3	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	32.50	15.06	1271976.9	1302.50	3,246.87	1,506.02	Tx : 54898649 Rx : 25464039 Loss : 29434610 Loss% : 53.616	

Trial: 1 / FS: 128 / Iter: 3	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	32.50	15.06	1271646.3	1302.17	3,246.87	1,505.63	Tx : 54898649 Rx : 25457421 Loss : 29441228 Loss% : 53.628
Trial: 1 / FS: 128 / Iter: 4	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	21.25	15.07	1272916.1	1303.47	2,122.99	1,507.13	Tx : 35895270 Rx : 25482482 Loss : 10412788 Loss% : 29.009
Trial: 1 / FS: 128 / Iter: 4	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	21.25	15.07	1272879.3	1303.43	2,122.99	1,507.09	Tx : 35895270 Rx : 25481746 Loss : 10413524 Loss% : 29.011
Trial: 1 / FS: 128 / Iter: 5	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	15.63	15.07	1272692.5	1303.24	1,561.03	1,506.87	Tx : 26393581 Rx : 25477826 Loss : 915755 Loss% : 3.470
Trial: 1 / FS: 128 / Iter: 5	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	15.63	15.07	1272626.2	1303.17	1,561.03	1,506.79	Tx : 26393581 Rx : 25476498 Loss : 917083 Loss% : 3.475
Trial: 1 / FS: 128 / Iter: 6	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	12.81	12.81	1082138.8	1108.11	1,281.25	1,281.25	Tx : 21642736 Rx : 21642736 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 128 / Iter: 6	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	12.81	12.81	1082138.8	1108.11	1,281.25	1,281.25	Tx : 21642736 Rx : 21642736 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 128 / Iter: 7	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	14.22	14.22	1200908.1	1229.73	1,421.88	1,421.88	Tx : 24018159 Rx : 24018159 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 128 / Iter: 7	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	14.22	14.22	1200908.0	1229.73	1,421.88	1,421.88	Tx : 24018159 Rx : 24018159 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 128 / Iter: 8	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	14.92	14.92	1260294.9	1290.54	1,492.19	1,492.19	Tx : 25205870 Rx : 25205870 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 128 / Iter: 8	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	14.92	14.92	1260294.9	1290.54	1,492.19	1,492.19	Tx : 25205870 Rx : 25205870 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 256 / Iter: 1	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	10.00	10.00	452898.9	927.54	1,000.00	1,000.00	Tx : 9057971 Rx : 9057971 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 256 / Iter: 1	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	10.00	10.00	452898.9	927.54	1,000.00	1,000.00	Tx : 9057971 Rx : 9057971 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 256 / Iter: 2	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	55.00	27.55	1247507.1	2554.90	5,494.69	2,754.50	Tx : 49818841 Rx : 24974264 Loss : 24844577 Loss% : 49.870
Trial: 1 / FS: 256 / Iter: 2	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	55.00	28.49	1290458.9	2642.86	5,494.69	2,849.33	Tx : 49818841 Rx : 25834133 Loss : 23984708 Loss% : 48.144

Trial: 1 / FS: 256 / Iter: 3	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	32.50	28.02	1268832.1	2598.57	3,246.92	2,801.58	Tx : Rx : Loss : Loss% :	29438406 25400703 4037703 13.716
Trial: 1 / FS: 256 / Iter: 3	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	32.50	28.01	1268766.6	2598.43	3,246.92	2,801.44	Tx : Rx : Loss : Loss% :	29438406 25399395 4039011 13.720
Trial: 1 / FS: 256 / Iter: 4	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	21.25	21.25	962410.7	1971.02	2,125.00	2,125.00	Tx : Rx : Loss : Loss% :	19248188 19248188 0 0.000
Trial: 1 / FS: 256 / Iter: 4	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	21.25	21.25	962410.7	1971.02	2,125.00	2,125.00	Tx : Rx : Loss : Loss% :	19248188 19248188 0 0.000
Trial: 1 / FS: 256 / Iter: 5	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	26.88	26.88	1217166.6	2492.76	2,687.50	2,687.50	Tx : Rx : Loss : Loss% :	24343297 24343297 0 0.000
Trial: 1 / FS: 256 / Iter: 5	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	26.88	26.88	1217166.5	2492.76	2,687.50	2,687.50	Tx : Rx : Loss : Loss% :	24343297 24343297 0 0.000
Trial: 1 / FS: 256 / Iter: 6	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	29.69	27.96	1266331.4	2593.45	2,965.95	2,796.06	Tx : Rx : Loss : Loss% :	26890851 25350513 1540338 5.728
Trial: 1 / FS: 256 / Iter: 6	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	29.69	27.96	1266385.5	2593.56	2,965.95	2,796.18	Tx : Rx : Loss : Loss% :	26890851 25351598 1539253 5.724
Trial: 1 / FS: 256 / Iter: 7	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	28.28	27.95	1265701.3	2592.16	2,825.47	2,794.67	Tx : Rx : Loss : Loss% :	25617074 25337779 279295 1.090
Trial: 1 / FS: 256 / Iter: 7	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	28.28	27.94	1265590.6	2591.93	2,825.47	2,794.42	Tx : Rx : Loss : Loss% :	25617074 25335562 281512 1.099
Trial: 1 / FS: 256 / Iter: 8	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	27.58	27.49	1244880.8	2549.52	2,755.17	2,748.70	Tx : Rx : Loss : Loss% :	24980186 24921499 58687 0.235
Trial: 1 / FS: 256 / Iter: 8	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	27.58	27.49	1244881.7	2549.52	2,755.17	2,748.70	Tx : Rx : Loss : Loss% :	24980186 24921518 58668 0.235
Trial: 1 / FS: 512 / Iter: 1	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	10.00	10.00	234962.6	962.41	1,000.00	1,000.00	Tx : Rx : Loss : Loss% :	4699248 4699248 0 0.000
Trial: 1 / FS: 512 / Iter: 1	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	10.00	10.00	234962.6	962.41	1,000.00	1,000.00	Tx : Rx : Loss : Loss% :	4699248 4699248 0 0.000
Trial: 1 / FS: 512 / Iter: 2	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	55.00	48.86	1148023.5	4702.30	5,499.84	4,885.99	Tx : Rx : Loss : Loss% :	25845865 22961145 2884720 11.161

Trial: 1 / FS: 512 / Iter: 2	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	55.00	49.66	1166748.3	4779.00	5,499.84	4,965.68	Tx : 25845865 Rx : 23335654 Loss : 2510211 Loss% : 9.712
Trial: 1 / FS: 512 / Iter: 3	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	32.50	32.50	763628.9	3127.82	3,250.00	3,250.00	Tx : 15272556 Rx : 15272556 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 512 / Iter: 3	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	32.50	32.50	763628.8	3127.82	3,250.00	3,250.00	Tx : 15272556 Rx : 15272556 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 512 / Iter: 4	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	43.75	43.75	1027961.9	4210.53	4,375.01	4,375.01	Tx : 20559211 Rx : 20559211 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 512 / Iter: 4	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	43.75	43.75	1027961.9	4210.53	4,375.01	4,375.01	Tx : 20559211 Rx : 20559211 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 512 / Iter: 5	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	49.38	49.18	1155418.2	4732.59	4,937.41	4,917.46	Tx : 23202538 Rx : 23108796 Loss : 93742 Loss% : 0.404
Trial: 1 / FS: 512 / Iter: 5	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	49.38	49.34	1159377.8	4748.81	4,937.41	4,934.31	Tx : 23202538 Rx : 23187993 Loss : 14545 Loss% : 0.063
Trial: 1 / FS: 512 / Iter: 6	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	46.56	46.56	1094045.6	4481.21	4,656.26	4,656.26	Tx : 21880874 Rx : 21880874 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 512 / Iter: 6	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	46.56	46.56	1094045.6	4481.21	4,656.26	4,656.26	Tx : 21880874 Rx : 21880874 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 512 / Iter: 7	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	47.97	47.97	1127087.2	4616.55	4,796.88	4,796.88	Tx : 22541706 Rx : 22541706 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 512 / Iter: 7	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	47.97	47.97	1127087.4	4616.55	4,796.88	4,796.88	Tx : 22541706 Rx : 22541706 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 512 / Iter: 8	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	48.67	48.67	1143607.5	4684.22	4,867.19	4,867.19	Tx : 22872122 Rx : 22872122 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 512 / Iter: 8	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	48.67	48.67	1143607.4	4684.22	4,867.19	4,867.19	Tx : 22872122 Rx : 22872122 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 1024 / Iter: 1	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	10.00	10.00	119731.9	980.84	1,000.00	1,000.00	Tx : 2394636 Rx : 2394636 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 1024 / Iter: 1	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	10.00	10.00	119731.9	980.84	1,000.00	1,000.00	Tx : 2394636 Rx : 2394636 Loss : 0 Loss% : 0.000

Trial: 1 / FS: 1024 / Iter: 2	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	55.00	49.41	591609.4	4846.47	5,499.92	4,941.12	Tx : Rx : Loss : Loss% :	13170498 11832356 1338142 10.160
Trial: 1 / FS: 1024 / Iter: 2	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	55.00	49.83	596599.6	4887.34	5,499.92	4,982.80	Tx : Rx : Loss : Loss% :	13170498 11932160 1238338 9.402
Trial: 1 / FS: 1024 / Iter: 3	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	32.50	32.50	389128.8	3187.74	3,250.00	3,250.00	Tx : Rx : Loss : Loss% :	7782567 7782567 0 0.000
Trial: 1 / FS: 1024 / Iter: 3	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	32.50	32.50	389128.8	3187.74	3,250.00	3,250.00	Tx : Rx : Loss : Loss% :	7782567 7782567 0 0.000
Trial: 1 / FS: 1024 / Iter: 4	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	43.75	43.75	523827.3	4291.19	4,375.01	4,375.01	Tx : Rx : Loss : Loss% :	10476533 10476533 0 0.000
Trial: 1 / FS: 1024 / Iter: 4	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	43.75	43.75	523827.3	4291.19	4,375.01	4,375.01	Tx : Rx : Loss : Loss% :	10476533 10476533 0 0.000
Trial: 1 / FS: 1024 / Iter: 5	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	49.38	49.38	591176.6	4842.92	4,937.51	4,937.51	Tx : Rx : Loss : Loss% :	11823515 11823515 0 0.000
Trial: 1 / FS: 1024 / Iter: 5	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	49.38	49.38	591176.5	4842.92	4,937.51	4,937.51	Tx : Rx : Loss : Loss% :	11823515 11823515 0 0.000
Trial: 1 / FS: 1024 / Iter: 6	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	52.19	49.47	592318.8	4852.28	5,218.68	4,947.05	Tx : Rx : Loss : Loss% :	12497007 11846532 650475 5.205
Trial: 1 / FS: 1024 / Iter: 6	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	52.19	49.77	595891.1	4881.54	5,218.68	4,976.88	Tx : Rx : Loss : Loss% :	12497007 11917981 579026 4.633
Trial: 1 / FS: 1024 / Iter: 7	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	50.78	49.44	591888.3	4848.75	5,078.06	4,943.45	Tx : Rx : Loss : Loss% :	12160261 11837928 322333 2.651
Trial: 1 / FS: 1024 / Iter: 7	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	50.78	49.81	596321.4	4885.07	5,078.06	4,980.48	Tx : Rx : Loss : Loss% :	12160261 11926592 233669 1.922
Trial: 1 / FS: 1024 / Iter: 8	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	50.08	49.44	591901.9	4848.86	5,007.74	4,943.56	Tx : Rx : Loss : Loss% :	11991888 11838218 153670 1.281
Trial: 1 / FS: 1024 / Iter: 8	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	50.08	49.80	596305.6	4884.94	5,007.74	4,980.34	Tx : Rx : Loss : Loss% :	11991888 11926296 65592 0.547
Trial: 1 / FS: 1280 / Iter: 1	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	10.00	10.00	96153.9	984.62	1,000.00	1,000.00	Tx : Rx : Loss : Loss% :	1923077 1923077 0 0.000

Trial: 1 / FS: 1280 / Iter: 1	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	10.00	10.00	96153.9	984.62	1,000.00	1,000.00	Tx : Rx : Loss : Loss% :	1923077 1923077 0 0.000
Trial: 1 / FS: 1280 / Iter: 2	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	55.00	49.52	476119.1	4875.46	5,499.92	4,951.64	Tx : Rx : Loss : Loss% :	10576923 9522525 1054398 9.969
Trial: 1 / FS: 1280 / Iter: 2	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	55.00	49.87	479534.3	4910.43	5,499.92	4,987.16	Tx : Rx : Loss : Loss% :	10576923 9590828 986095 9.323
Trial: 1 / FS: 1280 / Iter: 3	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	32.50	32.50	312500.3	3200.00	3,250.00	3,250.00	Tx : Rx : Loss : Loss% :	6250000 6250000 0 0.000
Trial: 1 / FS: 1280 / Iter: 3	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	32.50	32.50	312500.3	3200.00	3,250.00	3,250.00	Tx : Rx : Loss : Loss% :	6250000 6250000 0 0.000
Trial: 1 / FS: 1280 / Iter: 4	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	43.75	43.75	420673.6	4307.70	4,375.01	4,375.01	Tx : Rx : Loss : Loss% :	8413462 8413462 0 0.000
Trial: 1 / FS: 1280 / Iter: 4	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	43.75	43.75	420673.5	4307.70	4,375.01	4,375.01	Tx : Rx : Loss : Loss% :	8413462 8413462 0 0.000
Trial: 1 / FS: 1280 / Iter: 5	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	49.38	49.38	474760.2	4861.55	4,937.51	4,937.51	Tx : Rx : Loss : Loss% :	9495192 9495192 0 0.000
Trial: 1 / FS: 1280 / Iter: 5	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	49.38	49.38	474760.2	4861.54	4,937.51	4,937.51	Tx : Rx : Loss : Loss% :	9495192 9495192 0 0.000
Trial: 1 / FS: 1280 / Iter: 6	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	52.19	49.58	476696.4	4881.37	5,218.68	4,957.64	Tx : Rx : Loss : Loss% :	10036058 9534053 502005 5.002
Trial: 1 / FS: 1280 / Iter: 6	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	52.19	49.81	478958.8	4904.54	5,218.68	4,981.17	Tx : Rx : Loss : Loss% :	10036058 9579303 456755 4.551
Trial: 1 / FS: 1280 / Iter: 7	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	50.78	49.52	476185.3	4876.14	5,078.06	4,952.33	Tx : Rx : Loss : Loss% :	9765625 9523835 241790 2.476
Trial: 1 / FS: 1280 / Iter: 7	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	50.78	49.87	479469.6	4909.77	5,078.06	4,986.48	Tx : Rx : Loss : Loss% :	9765625 9589523 176102 1.803
Trial: 1 / FS: 1280 / Iter: 8	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	50.08	49.54	476323.1	4877.55	5,007.75	4,953.76	Tx : Rx : Loss : Loss% :	9630409 9526586 103823 1.078
Trial: 1 / FS: 1280 / Iter: 8	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	50.08	49.85	479332.2	4908.36	5,007.75	4,985.06	Tx : Rx : Loss : Loss% :	9630409 9586771 43638 0.453

Trial: 1 / FS: 1518 / Iter: 1	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	10.00	10.00	81274.5	987.00	1,000.00	1,000.00	Tx : Rx : Loss : Loss% :	1625488 1625488 0 0.000
Trial: 1 / FS: 1518 / Iter: 1	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	10.00	10.00	81274.5	987.00	1,000.00	1,000.00	Tx : Rx : Loss : Loss% :	1625488 1625488 0 0.000
Trial: 1 / FS: 1518 / Iter: 2	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	55.00	49.61	403198.4	4896.44	5,499.93	4,960.95	Tx : Rx : Loss : Loss% :	8940182 8064070 876112 9.800
Trial: 1 / FS: 1518 / Iter: 2	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	55.00	49.87	405338.0	4922.43	5,499.93	4,987.28	Tx : Rx : Loss : Loss% :	8940182 8106866 833316 9.321
Trial: 1 / FS: 1518 / Iter: 3	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	32.50	32.50	264142.0	3207.74	3,250.00	3,250.00	Tx : Rx : Loss : Loss% :	5282835 5282835 0 0.000
Trial: 1 / FS: 1518 / Iter: 3	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	32.50	32.50	264142.0	3207.74	3,250.00	3,250.00	Tx : Rx : Loss : Loss% :	5282835 5282835 0 0.000
Trial: 1 / FS: 1518 / Iter: 4	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	43.75	43.75	355575.9	4318.11	4,375.01	4,375.01	Tx : Rx : Loss : Loss% :	7111508 7111508 0 0.000
Trial: 1 / FS: 1518 / Iter: 4	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	43.75	43.75	355576.0	4318.11	4,375.01	4,375.01	Tx : Rx : Loss : Loss% :	7111508 7111508 0 0.000
Trial: 1 / FS: 1518 / Iter: 5	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	49.38	49.38	401292.7	4873.30	4,937.51	4,937.51	Tx : Rx : Loss : Loss% :	8025845 8025845 0 0.000
Trial: 1 / FS: 1518 / Iter: 5	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	49.38	49.38	401292.7	4873.30	4,937.51	4,937.51	Tx : Rx : Loss : Loss% :	8025845 8025845 0 0.000
Trial: 1 / FS: 1518 / Iter: 6	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	52.19	49.61	403218.2	4896.68	5,218.68	4,961.20	Tx : Rx : Loss : Loss% :	8483014 8064476 418538 4.934
Trial: 1 / FS: 1518 / Iter: 6	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	52.19	49.87	405317.4	4922.17	5,218.68	4,987.03	Tx : Rx : Loss : Loss% :	8483014 8106460 376554 4.439
Trial: 1 / FS: 1518 / Iter: 7	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	50.78	49.63	403396.4	4898.85	5,078.06	4,963.39	Tx : Rx : Loss : Loss% :	8254429 8068033 186396 2.258
Trial: 1 / FS: 1518 / Iter: 7	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	50.78	49.85	405139.8	4920.02	5,078.06	4,984.84	Tx : Rx : Loss : Loss% :	8254429 8102902 151527 1.836
Trial: 1 / FS: 1518 / Iter: 8	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	50.08	49.61	403196.6	4896.42	5,007.74	4,960.93	Tx : Rx : Loss : Loss% :	8140137 8064044 76093 0.935

Trial: 1 / FS: 1518 / Iter: 8	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	50.08	49.87	405338.9	4922.44	5,007.74	4,987.29	Tx : Rx : Loss : Loss% :	8140137 8106893 33244 0.408
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RFC2544 - Throughput/Latency - Iteration Statistics - Part 2 of 2

Trial / Framesize / Iteration	Tx Port	Rx Port	Flow Group	Min Latency (ns)	Max Latency (ns)	Avg Latency (ns)
Trial: 1 / FS: 64 / Iter: 1	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	103315	19597730	18975760.00
Trial: 1 / FS: 64 / Iter: 1	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	103725	19598247	18975967.00
Trial: 1 / FS: 64 / Iter: 2	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	6515	82657	6753.00
Trial: 1 / FS: 64 / Iter: 2	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	6517	83587	6848.00
Trial: 1 / FS: 64 / Iter: 3	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	23702	19399065	18461547.00
Trial: 1 / FS: 64 / Iter: 3	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	23657	19397902	18461764.00
Trial: 1 / FS: 64 / Iter: 4	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	6482	400010	7151.00
Trial: 1 / FS: 64 / Iter: 4	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	6497	400242	7295.00
Trial: 1 / FS: 128 / Iter: 1	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	6672	77910	6920.00
Trial: 1 / FS: 128 / Iter: 1	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	6855	82115	6963.00
Trial: 1 / FS: 128 / Iter: 2	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	33760	22949530	19645104.00
Trial: 1 / FS: 128 / Iter: 2	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	33452	22949965	19645438.00
Trial: 1 / FS: 128 / Iter: 3	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	30512	19966880	19366893.00
Trial: 1 / FS: 128 / Iter: 3	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	29930	19965090	19367035.00
Trial: 1 / FS: 128 / Iter: 4	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	23585	19765750	19102888.00
Trial: 1 / FS: 128 / Iter: 4	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	24410	19764165	19103080.00
Trial: 1 / FS: 128 / Iter: 5	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	22090	19475890	18619794.00
Trial: 1 / FS: 128 / Iter: 5	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	23067	19477082	18620017.00
Trial: 1 / FS: 128 / Iter: 6	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	6702	396340	6940.00

Trial: 1 / FS: 128 / Iter: 6	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	6735	397137	7036.00
Trial: 1 / FS: 128 / Iter: 7	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	6670	240502	7263.00
Trial: 1 / FS: 128 / Iter: 7	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	6680	243600	7450.00
Trial: 1 / FS: 128 / Iter: 8	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	6672	133990	8452.00
Trial: 1 / FS: 128 / Iter: 8	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	6687	133867	8619.00
Trial: 1 / FS: 256 / Iter: 1	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	7027	94647	7165.00
Trial: 1 / FS: 256 / Iter: 1	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	7052	107305	7313.00
Trial: 1 / FS: 256 / Iter: 2	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	29522	20151592	19517864.00
Trial: 1 / FS: 256 / Iter: 2	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	28725	20156417	19518106.00
Trial: 1 / FS: 256 / Iter: 3	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	28740	22382512	18985599.00
Trial: 1 / FS: 256 / Iter: 3	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	28055	22383195	18985794.00
Trial: 1 / FS: 256 / Iter: 4	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	7030	85962	7267.00
Trial: 1 / FS: 256 / Iter: 4	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	7050	90237	7445.00
Trial: 1 / FS: 256 / Iter: 5	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	7105	282092	7825.00
Trial: 1 / FS: 256 / Iter: 5	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	7157	285052	7977.00
Trial: 1 / FS: 256 / Iter: 6	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	26862	19579372	18844836.00
Trial: 1 / FS: 256 / Iter: 6	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	25812	19580292	18845072.00
Trial: 1 / FS: 256 / Iter: 7	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	18630	20643262	17670204.00
Trial: 1 / FS: 256 / Iter: 7	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	18830	20645810	17670325.00
Trial: 1 / FS: 256 / Iter: 8	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	7035	21620722	14755726.00
Trial: 1 / FS: 256 / Iter: 8	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	7060	21620992	14755970.00

Trial: 1 / FS: 512 / Iter: 1	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	7847	69150	8060.00
Trial: 1 / FS: 512 / Iter: 1	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	7875	66530	8340.00
Trial: 1 / FS: 512 / Iter: 2	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	25530	623885	441351.00
Trial: 1 / FS: 512 / Iter: 2	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	24595	623890	441882.00
Trial: 1 / FS: 512 / Iter: 3	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	7887	93445	8111.00
Trial: 1 / FS: 512 / Iter: 3	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	7920	98282	8403.00
Trial: 1 / FS: 512 / Iter: 4	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	7892	112687	8252.00
Trial: 1 / FS: 512 / Iter: 4	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	7915	113655	8537.00
Trial: 1 / FS: 512 / Iter: 5	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	33997	423220	402721.00
Trial: 1 / FS: 512 / Iter: 5	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	32685	423452	402993.00
Trial: 1 / FS: 512 / Iter: 6	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	7977	88442	8461.00
Trial: 1 / FS: 512 / Iter: 6	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	7985	90337	8734.00
Trial: 1 / FS: 512 / Iter: 7	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	7905	90617	8908.00
Trial: 1 / FS: 512 / Iter: 7	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	7932	90515	9190.00
Trial: 1 / FS: 512 / Iter: 8	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	7900	96075	9856.00
Trial: 1 / FS: 512 / Iter: 8	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	7935	97322	10152.00
Trial: 1 / FS: 1024 / Iter: 1	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	9185	73852	9489.00
Trial: 1 / FS: 1024 / Iter: 1	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	9220	66935	10023.00
Trial: 1 / FS: 1024 / Iter: 2	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	27400	321030	303636.00
Trial: 1 / FS: 1024 / Iter: 2	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	31260	320587	304152.00
Trial: 1 / FS: 1024 / Iter: 3	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	9230	118740	9520.00

Trial: 1 / FS: 1024 / Iter: 3	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	9255	109212	10066.00
Trial: 1 / FS: 1024 / Iter: 4	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	9232	106012	9554.00
Trial: 1 / FS: 1024 / Iter: 4	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	9262	104322	10099.00
Trial: 1 / FS: 1024 / Iter: 5	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	9235	83242	10911.00
Trial: 1 / FS: 1024 / Iter: 5	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	9262	86565	11423.00
Trial: 1 / FS: 1024 / Iter: 6	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	21140	300365	290794.00
Trial: 1 / FS: 1024 / Iter: 6	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	20887	300215	291308.00
Trial: 1 / FS: 1024 / Iter: 7	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	25997	307937	298240.00
Trial: 1 / FS: 1024 / Iter: 7	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	26817	308077	298757.00
Trial: 1 / FS: 1024 / Iter: 8	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	29620	348910	302893.00
Trial: 1 / FS: 1024 / Iter: 8	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	29607	349230	303401.00
Trial: 1 / FS: 1280 / Iter: 1	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	9857	70422	10222.00
Trial: 1 / FS: 1280 / Iter: 1	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	9890	67880	10858.00
Trial: 1 / FS: 1280 / Iter: 2	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	28140	343137	321668.00
Trial: 1 / FS: 1280 / Iter: 2	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	31887	343542	322310.00
Trial: 1 / FS: 1280 / Iter: 3	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	9860	335217	10205.00
Trial: 1 / FS: 1280 / Iter: 3	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	9897	336262	10860.00
Trial: 1 / FS: 1280 / Iter: 4	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	9900	82682	10267.00
Trial: 1 / FS: 1280 / Iter: 4	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	9922	83507	10926.00
Trial: 1 / FS: 1280 / Iter: 5	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	9912	368480	12541.00
Trial: 1 / FS: 1280 / Iter: 5	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	9942	368930	13186.00

Trial: 1 / FS: 1280 / Iter: 6	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	31035	309517	300169.00
Trial: 1 / FS: 1280 / Iter: 6	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	31527	309765	300814.00
Trial: 1 / FS: 1280 / Iter: 7	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	35122	317895	297586.00
Trial: 1 / FS: 1280 / Iter: 7	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	33905	317890	298232.00
Trial: 1 / FS: 1280 / Iter: 8	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	28705	301587	291067.00
Trial: 1 / FS: 1280 / Iter: 8	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	27420	302187	291711.00
Trial: 1 / FS: 1518 / Iter: 1	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	10477	77480	10894.00
Trial: 1 / FS: 1518 / Iter: 1	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	10510	99495	11655.00
Trial: 1 / FS: 1518 / Iter: 2	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	35135	307135	297165.00
Trial: 1 / FS: 1518 / Iter: 2	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	33185	306810	297932.00
Trial: 1 / FS: 1518 / Iter: 3	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	10482	81200	10867.00
Trial: 1 / FS: 1518 / Iter: 3	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	10517	92472	11645.00
Trial: 1 / FS: 1518 / Iter: 4	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	10492	85325	10897.00
Trial: 1 / FS: 1518 / Iter: 4	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	10530	84612	11684.00
Trial: 1 / FS: 1518 / Iter: 5	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	10530	85145	11812.00
Trial: 1 / FS: 1518 / Iter: 5	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	10562	89887	12537.00
Trial: 1 / FS: 1518 / Iter: 6	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	27272	317840	297700.00
Trial: 1 / FS: 1518 / Iter: 6	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	26897	319235	298463.00
Trial: 1 / FS: 1518 / Iter: 7	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	27655	307640	288558.00
Trial: 1 / FS: 1518 / Iter: 7	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	28777	306490	289319.00
Trial: 1 / FS: 1518 / Iter: 8	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	27245	319525	305128.00

Trial: 1 / FS: 1518 / Iter: 8	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	25957	319755	305885.00
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Theoretical maximum Frame Rates (frames/second) for different frame sizes (bytes)

Speed	64	128	256	512	1024	1280	1518
10 Mbps	14881	8446	4529	2350	1198	962	813
100 Mbps	148810	84460	45290	23497	11973	9616	8128
1000 Mbps	1488096	844595	452899	234963	119732	96154	81275
10 Gbps	14880952	8445946	4528986	2349625	1197318	961539	812744
25 Gbps	37202380	21114864	11322463	5874060	2993295	2403846	2031859
40 Gbps	59523809	33783783	18115942	9398496	4789272	3846153	3250975
100 Gbps	148809523	84459459	45289855	23496240	11973180	9615384	8127438
155 Mbps (Oc - 3)	288000	145116	72840	36491	18263	14614	12324
622 Mbps (Oc - 12)	1152000	580465	291362	145965	73054	58454	49296
2488 Mbps (Oc - 48)	4608000	2321860	1165447	583860	292215	233817	197182
9952 Mbps (Oc - 192)	18432000	9287442	4661790	2335439	1168859	935270	788730