



IxNetwork Report

Test: RFC2544 - Throughput/Latency

Test Date: 11/14/2019 18:10:06

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

Product Label : NSG3100
Product Version : Version 5.5
Serial Number :
Comments :

Test Settings

Date Executed : 11/14/2019
Time Executed : 18:10:06
User Name :
Number of Trials Executed : 1
Stream Duration (sec) : 20

Output Parameters

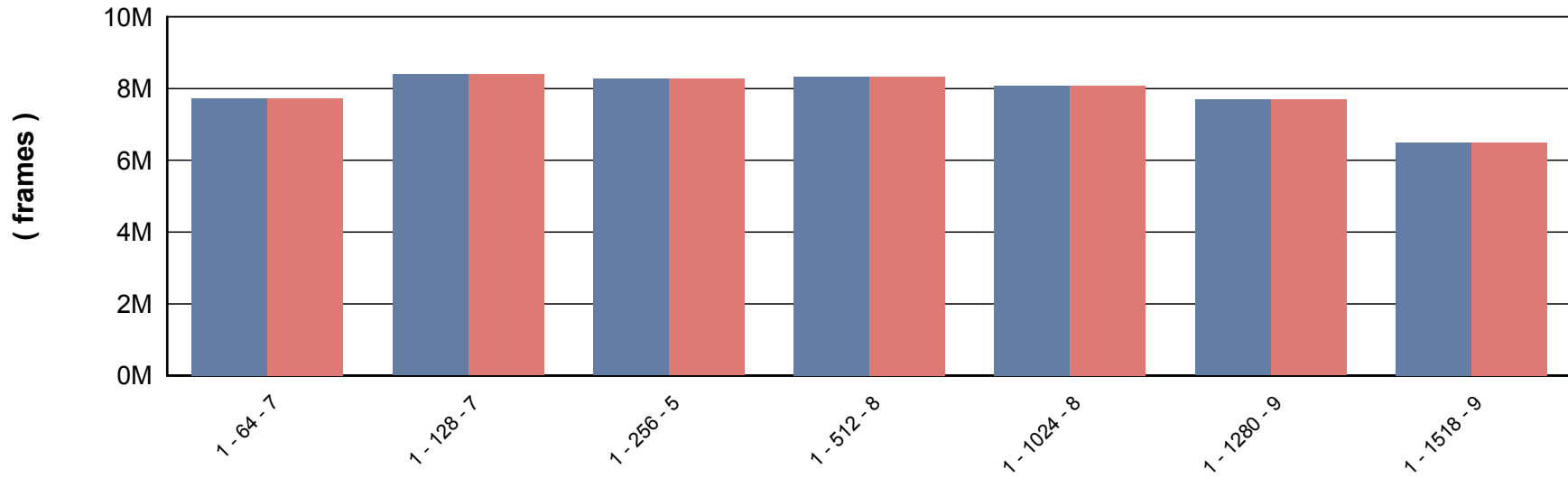
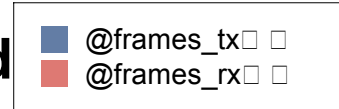
Number of Trials Passed : N/A
Test Duration : 00:33:37

RFC2544 - Throughput/Latency - Port Map Information

Port Map :	Tx Port	Tx Speed (Mbps)	Rx Port	Rx Speed (Mbps)
	10.32.133.100:2:1	1000	10.32.133.100:2:3	1000
	10.32.133.100:2:3	1000	10.32.133.100:2:1	1000
	10.32.133.100:2:2	1000	10.32.133.100:2:4	1000
	10.32.133.100:2:4	1000	10.32.133.100:2:2	1000

RFC2544 - Throughput/Latency - Aggregated Graph

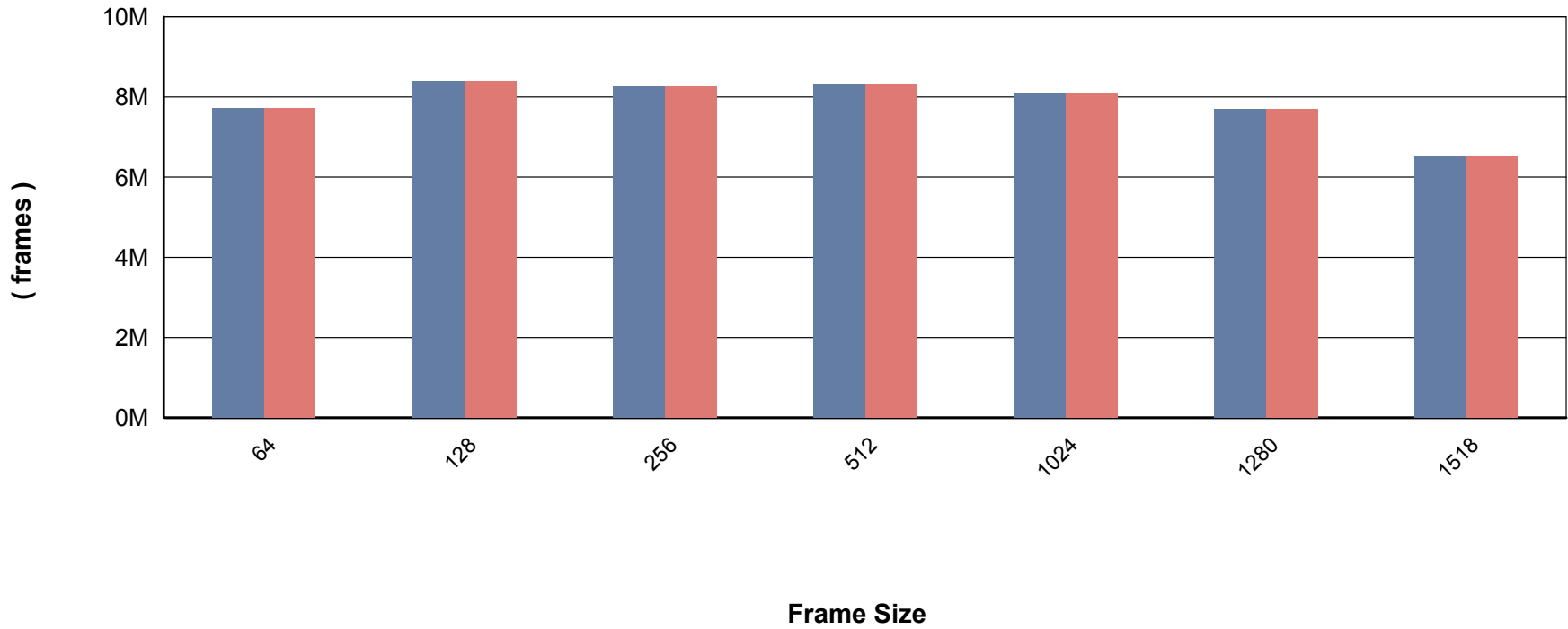
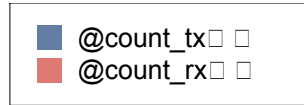
Total Frames Transmitted and Received



Trial - Framesize - Iteration

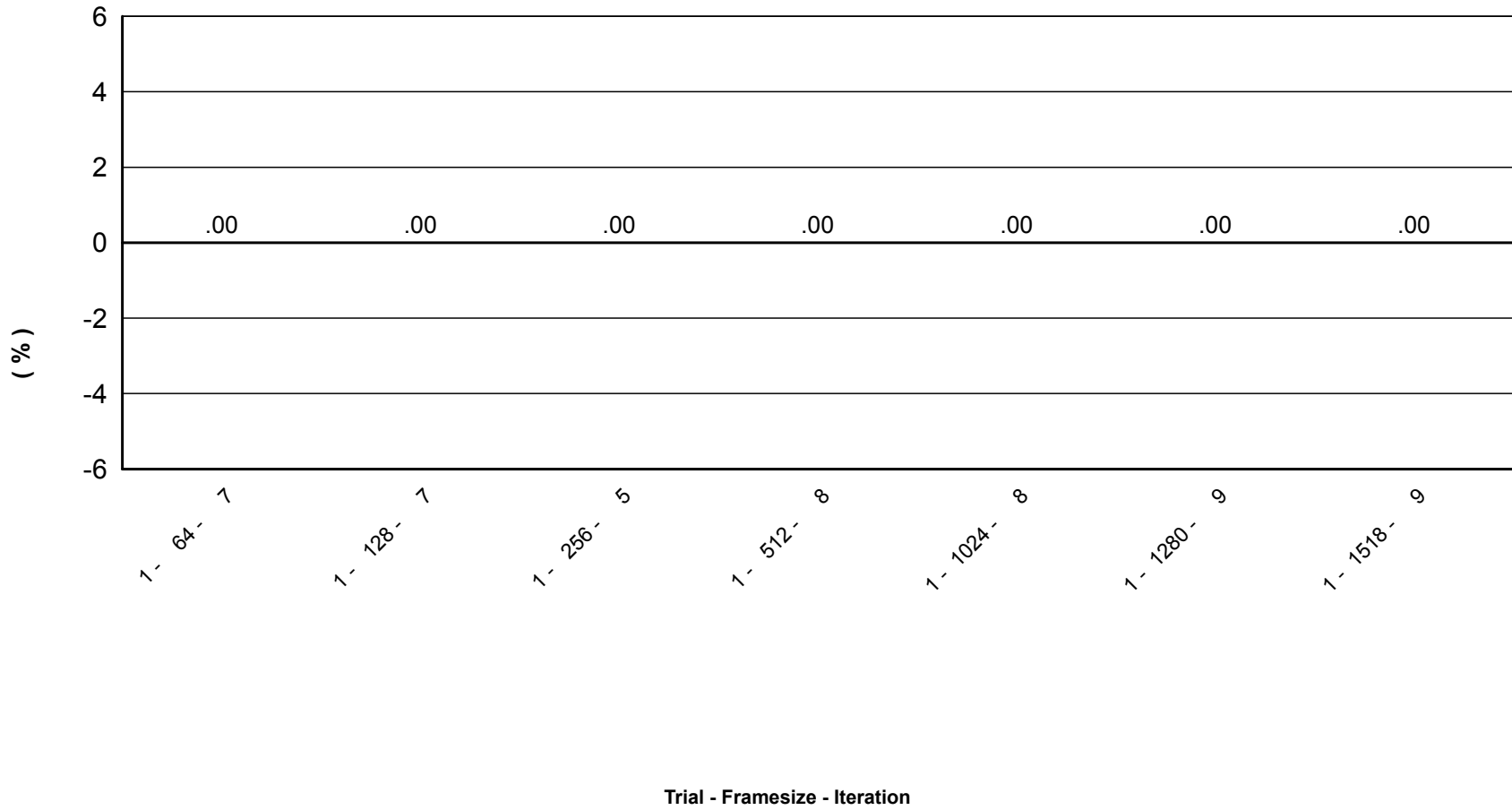
RFC2544 - Throughput/Latency - Aggregated Graph

Tx / Rx Frames per Frame Size



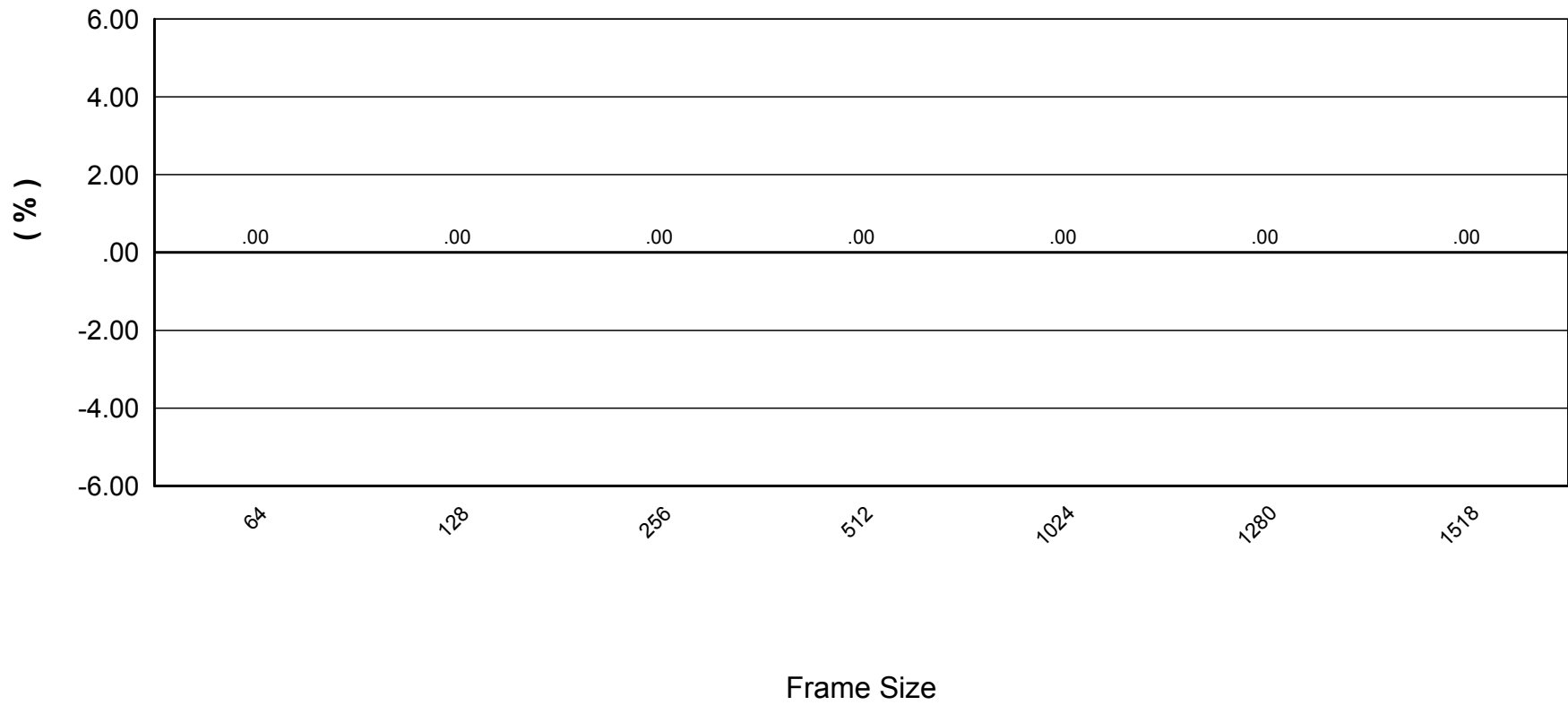
RFC2544 - Throughput/Latency - Aggregated Graph

Aggregated Frame Loss



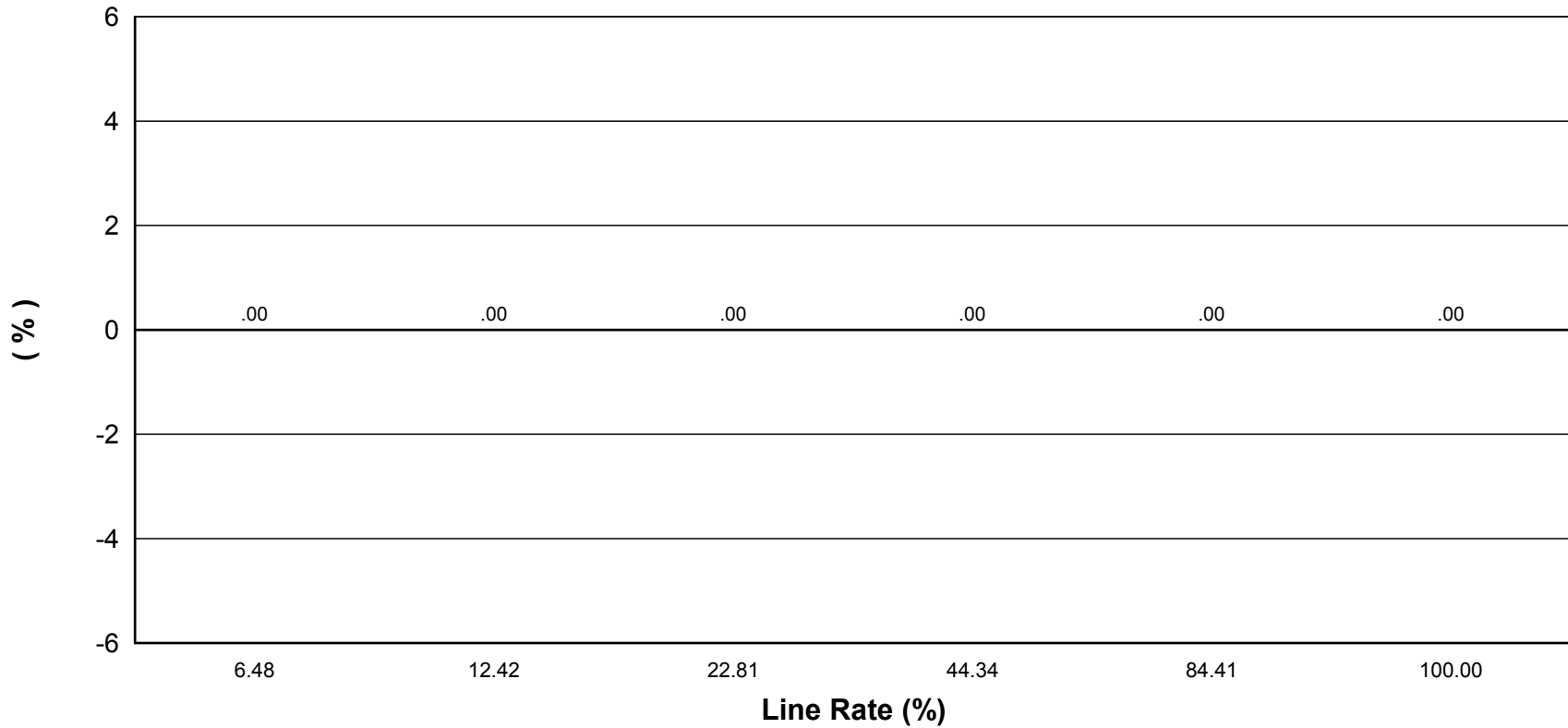
RFC2544 - Throughput/Latency - Aggregated Graph

Aggregated Frame Loss per Frame Size



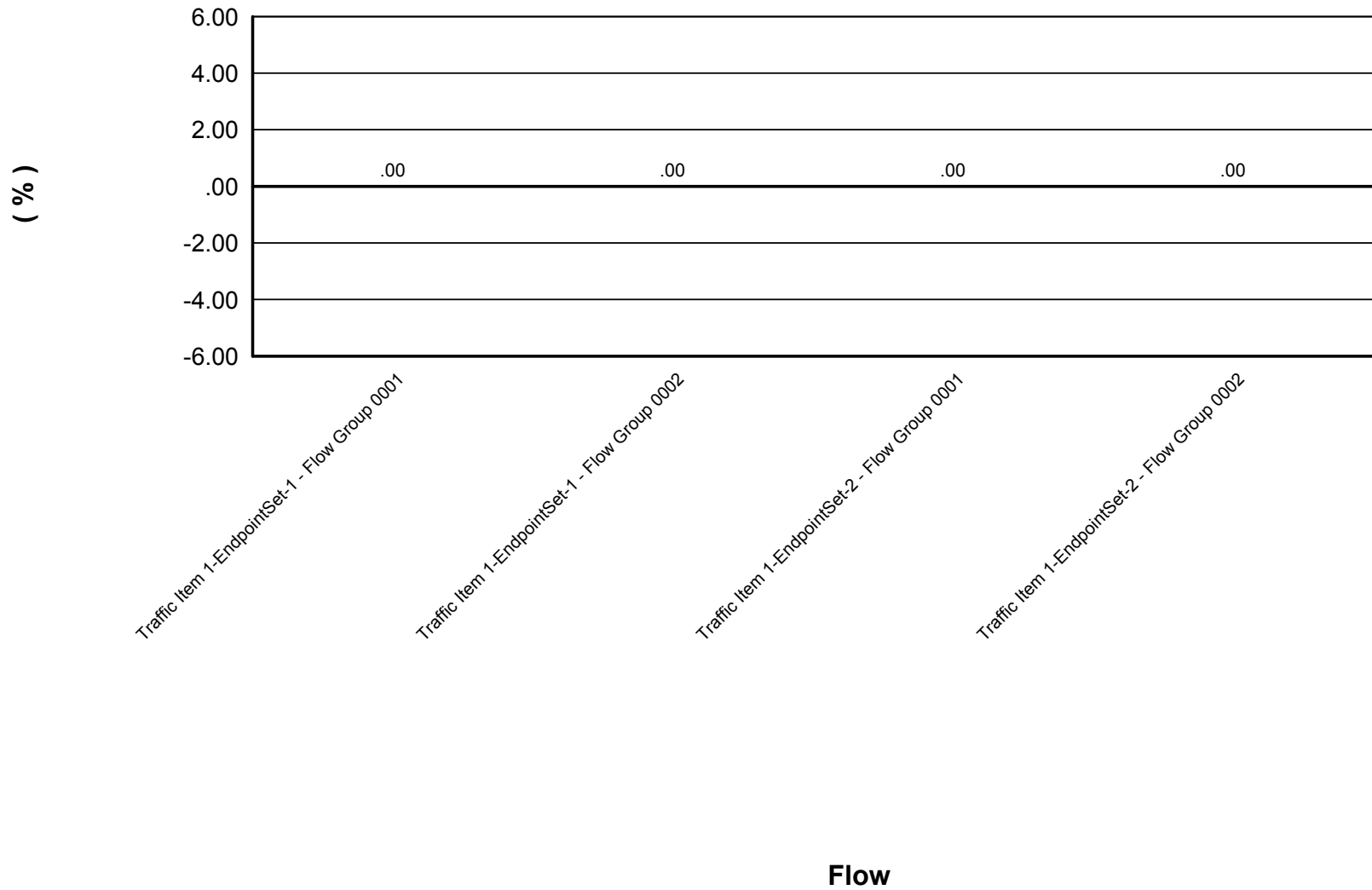
RFC2544 - Throughput/Latency - Aggregated Graph

Aggregated Frame Loss per Line Rate



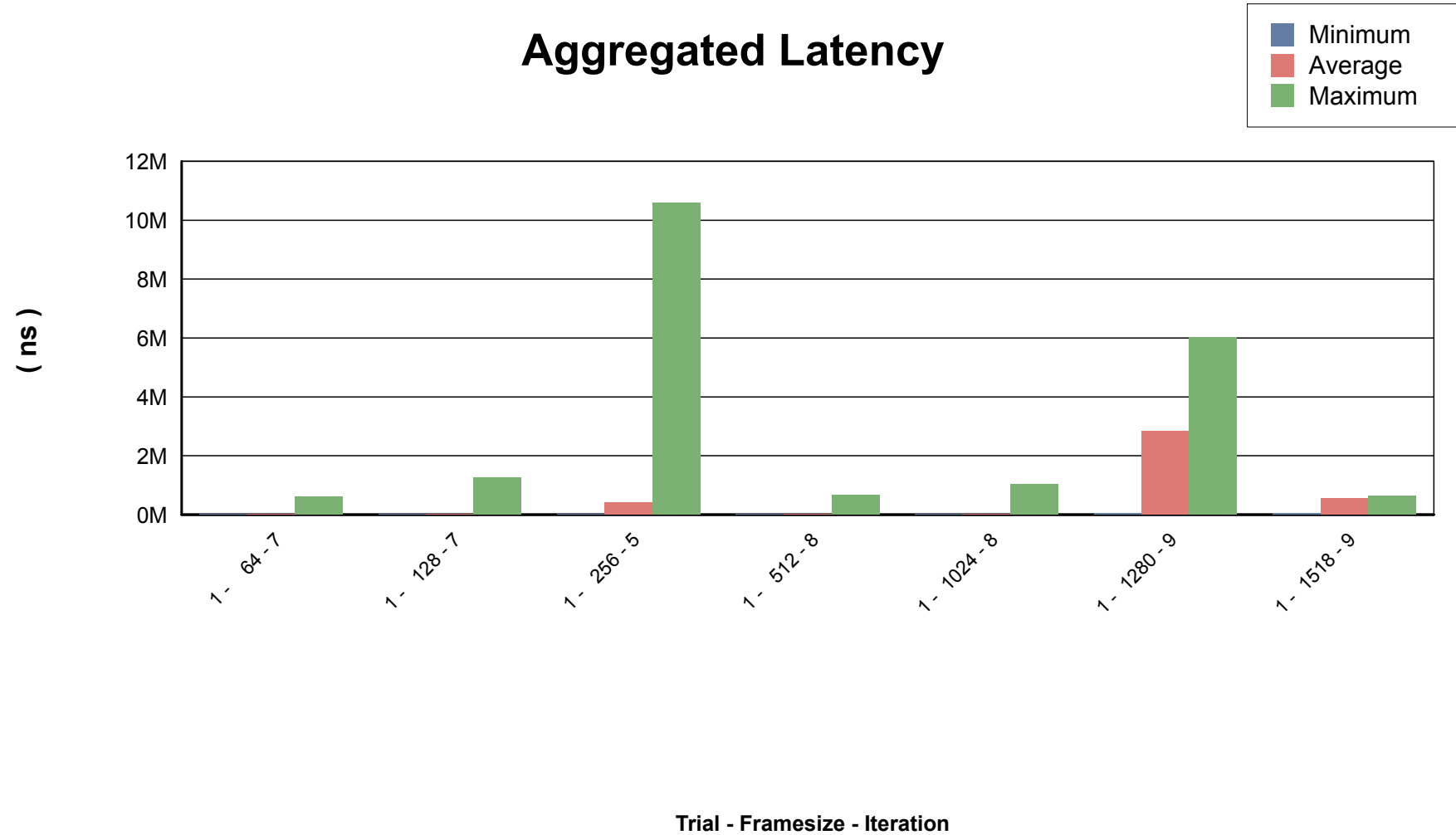
RFC2544 - Throughput/Latency - Per Flow Graph

Average Frame Loss per Flow



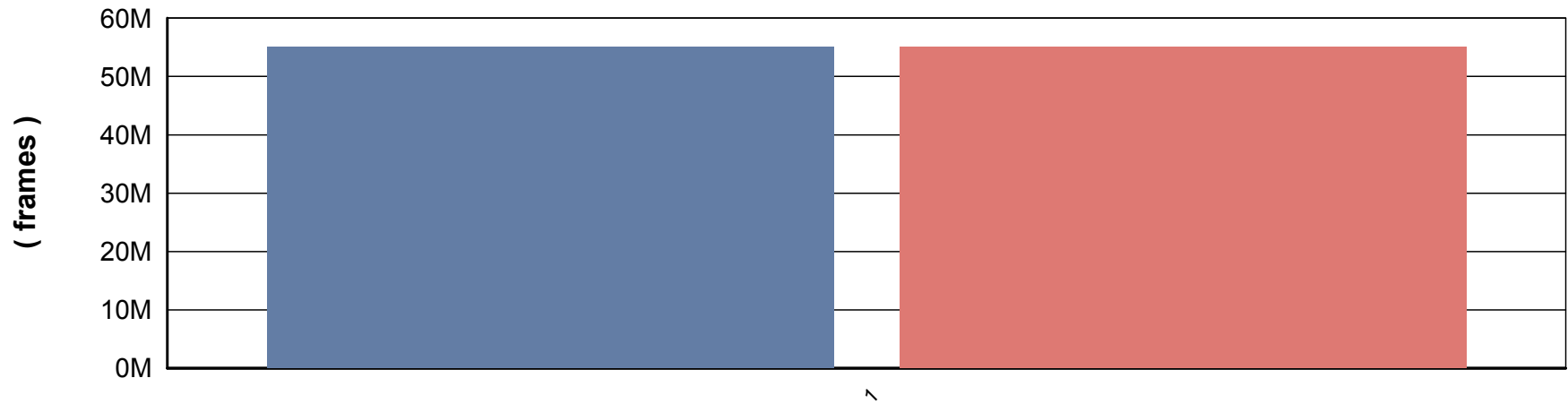
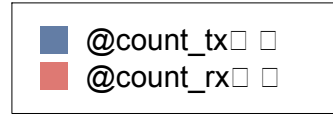
RFC2544 - Throughput/Latency - Aggregated Graph

Aggregated Latency



RFC2544 - Throughput/Latency - Per Flow Graph

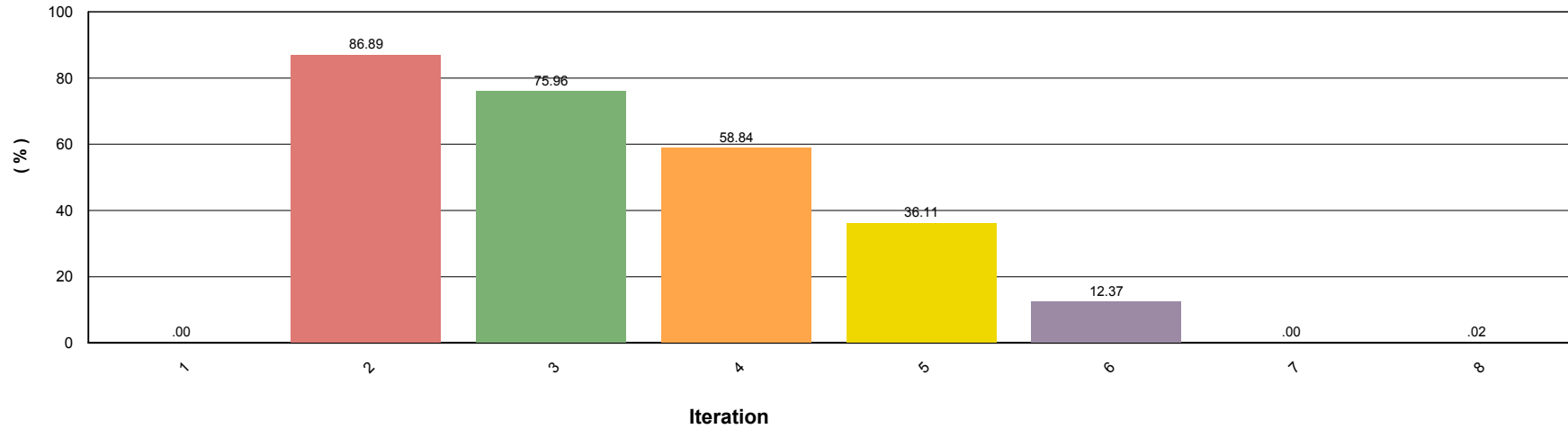
Tx / Rx Frame Count



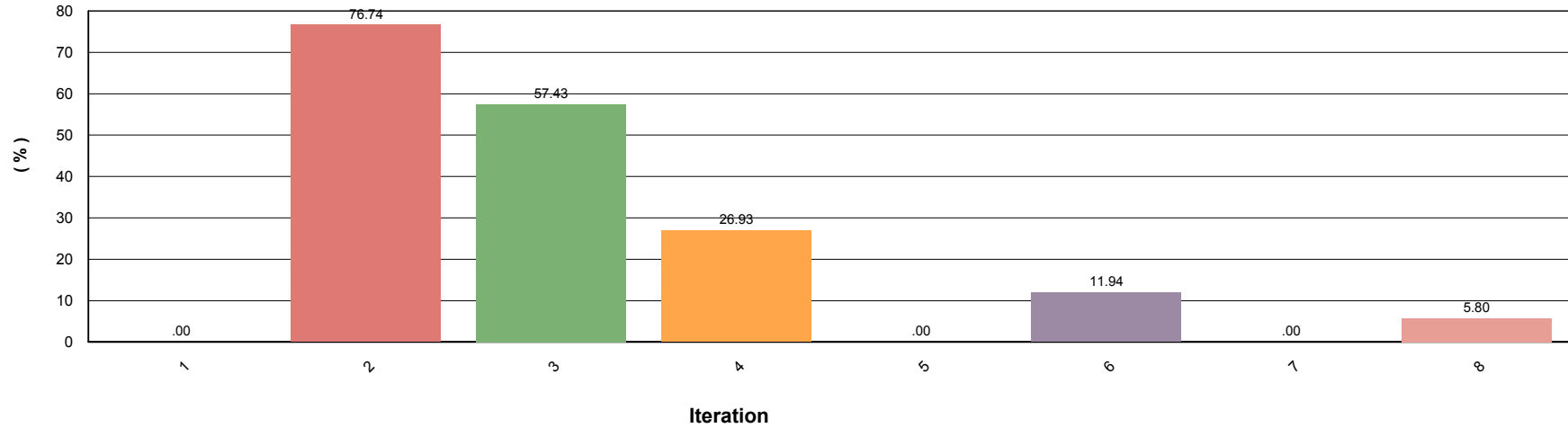
Trial

RFC2544 - Throughput/Latency - Iteration Graph

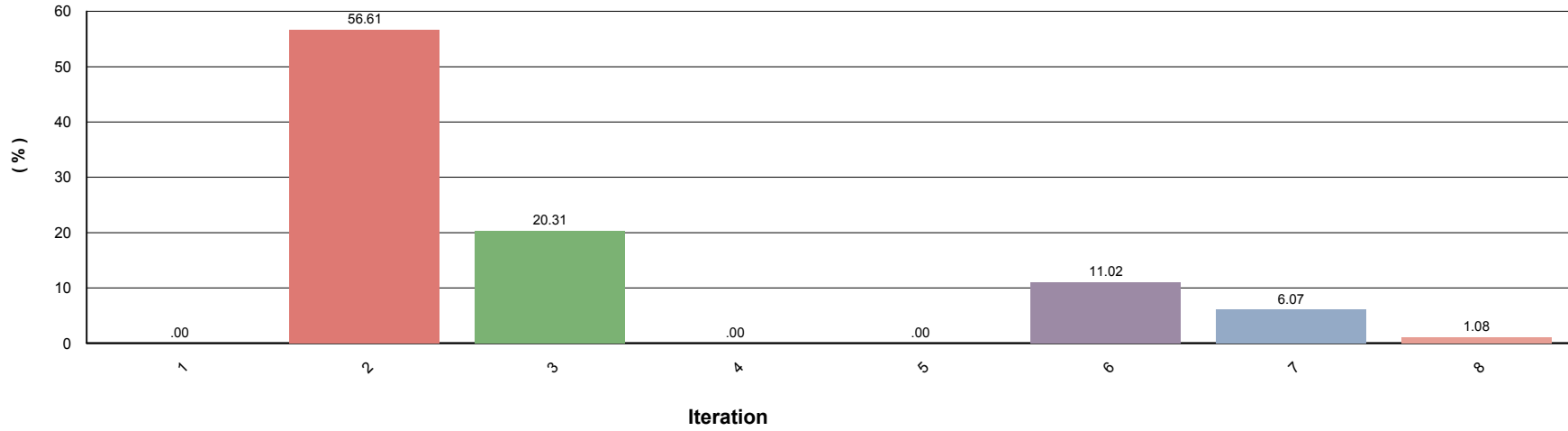
Aggregated Frame Loss for Trial 1 and Framesize 64



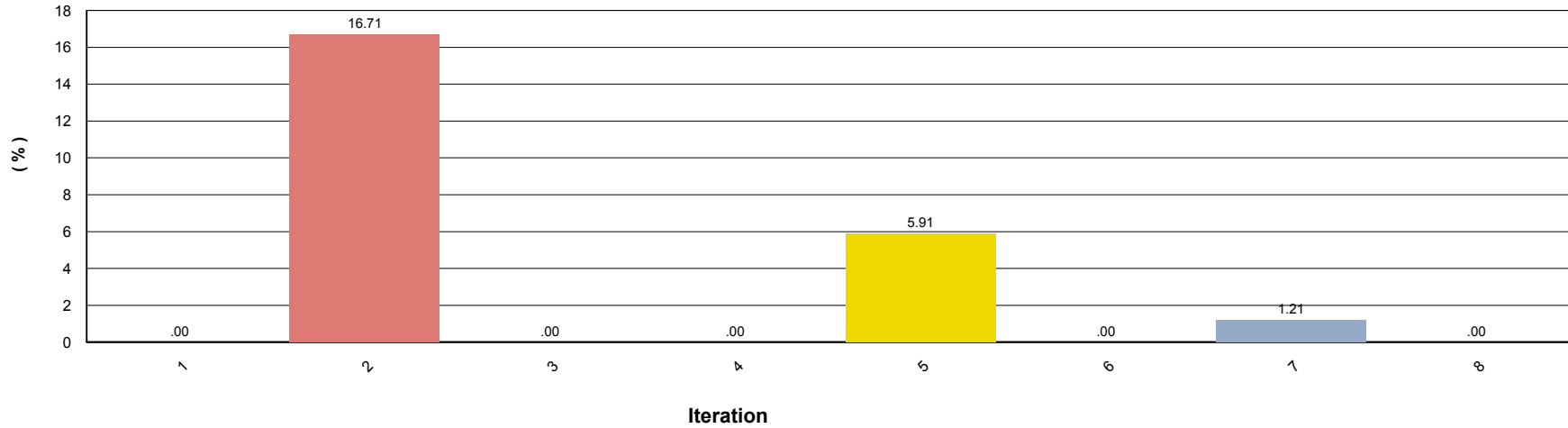
Aggregated Frame Loss for Trial 1 and Framesize 128



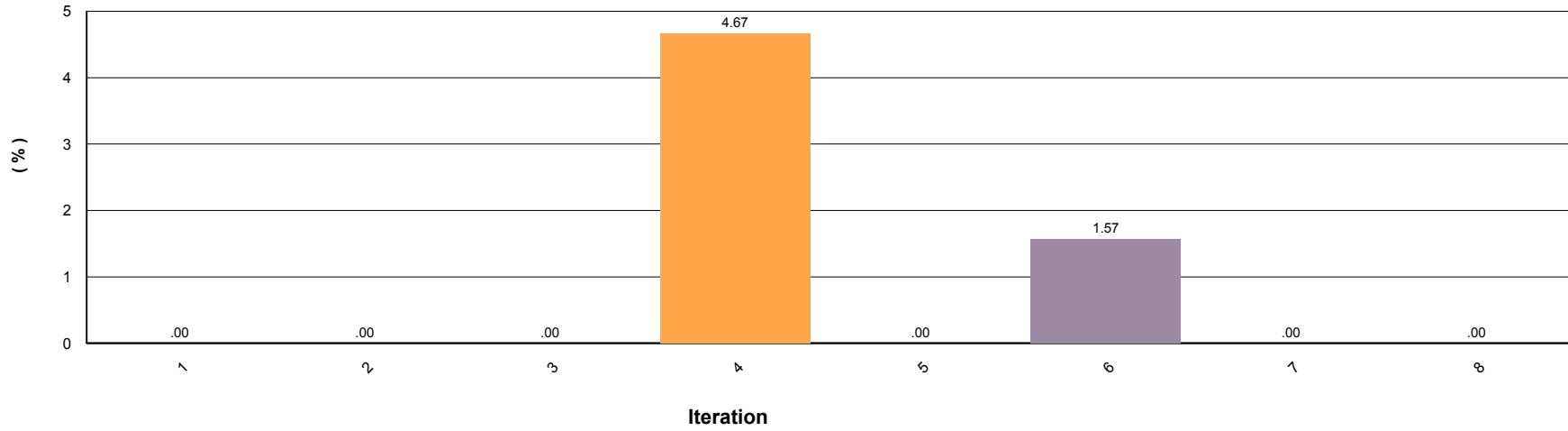
Aggregated Frame Loss for Trial 1 and Framesize 256



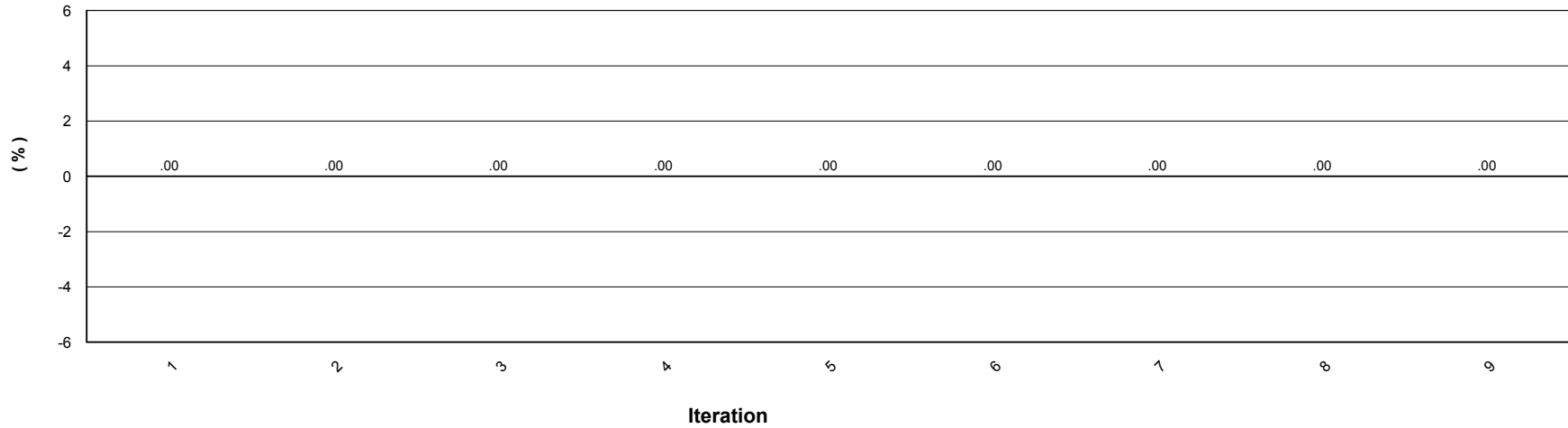
Aggregated Frame Loss for Trial 1 and Framesize 512



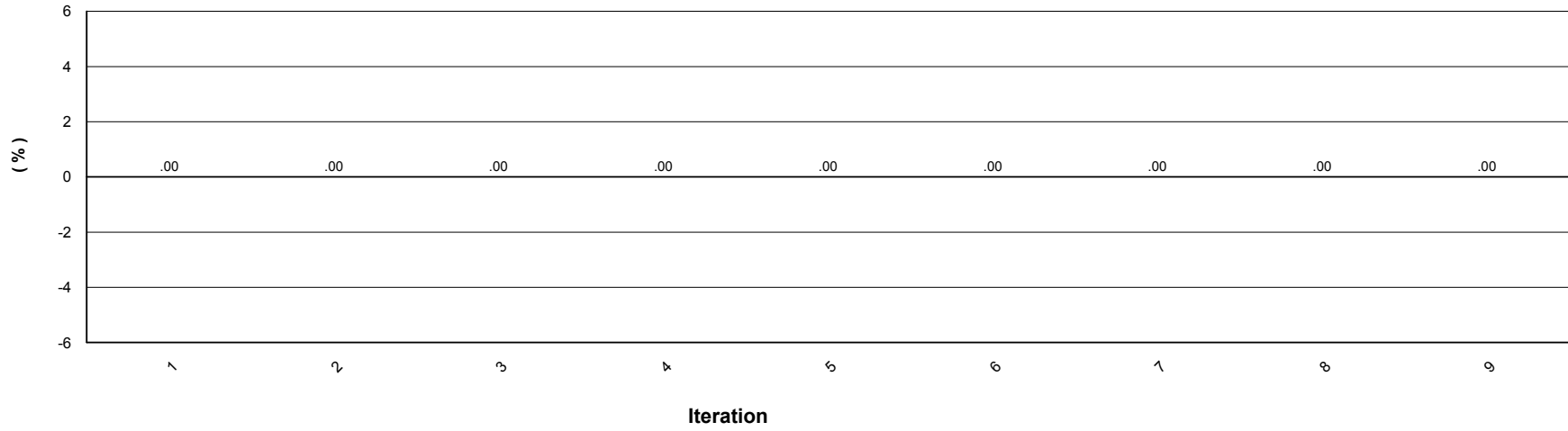
Aggregated Frame Loss for Trial 1 and Framesize 1024



Aggregated Frame Loss for Trial 1 and Framesize 1280

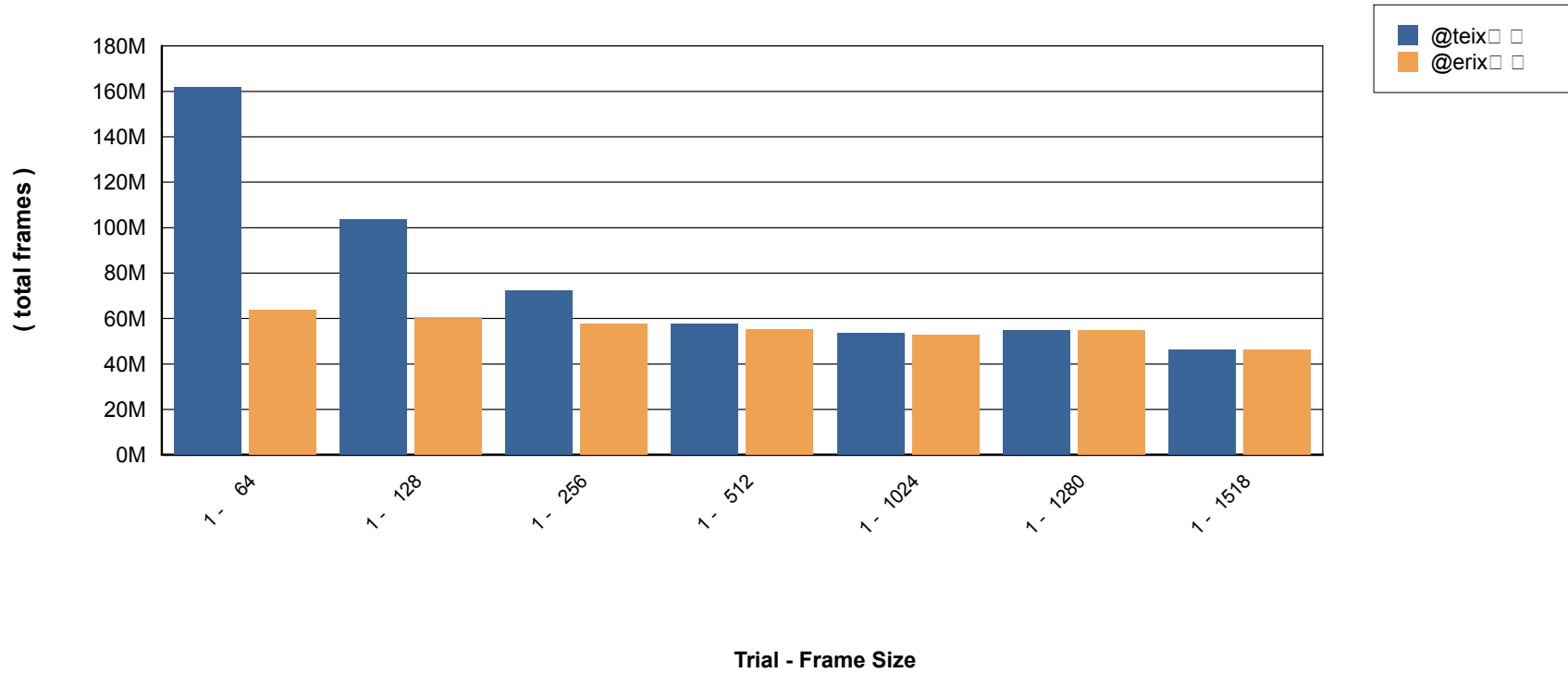


Aggregated Frame Loss for Trial 1 and Framesize 1518

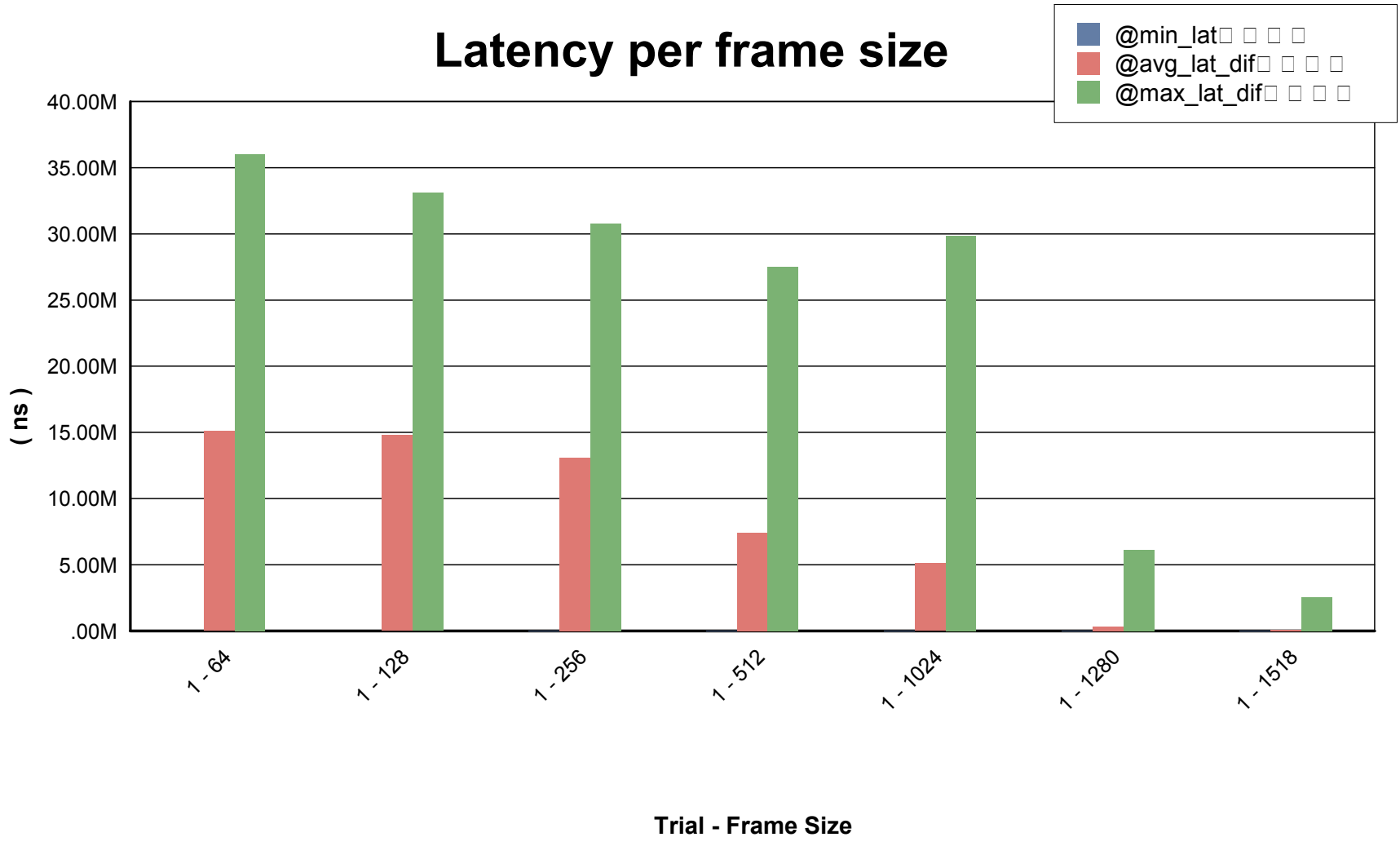


RFC2544 - Throughput/Latency - Iteration Graph

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: 7	6.48	6	385975.1	197.619	259.38	259.38	Tx : 7719496.000 Rx : 7719496.000 Loss : 0 Loss% : .00	4697	602685	9085.500
Trial: 1 / FS: 128 / Iter: 7	12.42	12	419658.3	429.730	496.88	496.88	Tx : 8393160.000 Rx : 8393160.000 Loss : 0 Loss% : .00	5220	1250050	14012.750
Trial: 1 / FS: 256 / Iter: 5	22.81	23	413270.4	846.378	912.50	912.50	Tx : 8265400.000 Rx : 8265400.000 Loss : 0 Loss% : .00	6307	10590557	415725.750
Trial: 1 / FS: 512 / Iter: 8	44.34	44	416691.6	1706.769	1,773.44	1,773.44	Tx : 8333824.000 Rx : 8333824.000 Loss : 0 Loss% : .00	8465	663747	15152.250
Trial: 1 / FS: 1024 / Iter: 8	84.41	84	404282.3	3311.881	3,376.57	3,376.57	Tx : 8085640.000 Rx : 8085640.000 Loss : 0 Loss% : .00	12802	1041285	20102.250
Trial: 1 / FS: 1280 / Iter: 9	100.00	100	384504.8	3937.329	3,998.85	3,998.85	Tx : 7692308.000 Rx : 7692308.000 Loss : 0 Loss% : .00	35670	60153222841614.250	
Trial: 1 / FS: 1518 / Iter: 9	100.00	100	325089.5	3947.887	3,999.90	3,999.90	Tx : 6501952.000 Rx : 6501952.000 Loss : 0 Loss% : .00	34787	639365	543810.000

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	5	5	297620.4	152.382	200.00	200.00	Tx : 5952380.000 Rx : 5952380.000 Loss : 0 Loss% : .00	4712	5013035	12040.500
Trial: 1 / FS: 64 / Iter: 2	53	7	409370.6	209.598	2,097.82	275.10	Tx : 62500000.000 Rx : 8195929.000 Loss : 54304071 Loss% : 86.89	22465	325721704634003.500	
Trial: 1 / FS: 64 / Iter: 3	29	7	411098.4	210.482	1,148.93	276.26	Tx : 34226192.000 Rx : 8229606.000 Loss : 25996586 Loss% : 75.96	25060	360359954399576.000	
Trial: 1 / FS: 64 / Iter: 4	17	7	413018.4	211.465	674.25	277.55	Tx : 20089284.000 Rx : 8269592.000 Loss : 11819692 Loss% : 58.84	24577	293359954074844.000	
Trial: 1 / FS: 64 / Iter: 5	11	7	415599.5	212.787	437.10	279.28	Tx : 13020832.000 Rx : 8319591.000 Loss : 4701241 Loss% : 36.11	21945	352380173644925.000	
Trial: 1 / FS: 64 / Iter: 6	8	7	415184.2	212.574	318.38	279.00	Tx : 9486608.000 Rx : 8313225.000 Loss : 1173383 Loss% : 12.37	21985	284748153304188.000	
Trial: 1 / FS: 64 / Iter: 7	6	6	385975.1	197.619	259.38	259.38	Tx : 7719496.000 Rx : 7719496.000 Loss : 0 Loss% : .00	4697	602685	9085.500
Trial: 1 / FS: 64 / Iter: 8	7	7	429583.8	219.947	288.74	288.68	Tx : 8603052.000 Rx : 8601423.000 Loss : 1629 Loss% : .02	4692	23398087	730643.000
Trial: 1 / FS: 128 / Iter: 1	5	5	168919.1	172.973	200.00	200.00	Tx : 3378380.000 Rx : 3378380.000 Loss : 0 Loss% : .00	5227	2422027	9196.750
Trial: 1 / FS: 128 / Iter: 2	53	12	412129.1	422.020	2,097.60	487.96	Tx : 35472972.000 Rx : 8252018.000 Loss : 27220954 Loss% : 76.74	23940	331032774345224.000	
Trial: 1 / FS: 128 / Iter: 3	29	12	412983.2	422.895	1,148.73	488.97	Tx : 19425676.000 Rx : 8268790.000 Loss : 11156886 Loss% : 57.43	23745	302007554060220.000	
Trial: 1 / FS: 128 / Iter: 4	17	12	416160.6	426.148	674.31	492.73	Tx : 11402028.000 Rx : 8331677.000 Loss : 3070351 Loss% : 26.93	20697	302172023490947.750	
Trial: 1 / FS: 128 / Iter: 5	11	11	369510.5	378.379	437.50	437.50	Tx : 7390204.000 Rx : 7390204.000 Loss : 0 Loss% : .00	5217	1147002	11148.000

Trial: 1 / FS: 128 / Iter: 6	14	12	413276.9	423.196	555.64	489.32	Tx : 9396116.000 Rx : 8274578.000 Loss : 1121538 Loss% : 11.94	24900	280615553397461.500
Trial: 1 / FS: 128 / Iter: 7	12	12	419658.3	429.730	496.88	496.88	Tx : 8393160.000 Rx : 8393160.000 Loss : 0 Loss% : .00	5220	1250050 14012.750
Trial: 1 / FS: 128 / Iter: 8	13	12	418500.7	428.545	526.01	495.51	Tx : 8894636.000 Rx : 8378879.000 Loss : 515757 Loss% : 5.80	21922	295969252895804.000
Trial: 1 / FS: 256 / Iter: 1	5	5	90579.8	185.507	200.00	200.00	Tx : 1811596.000 Rx : 1811596.000 Loss : 0 Loss% : .00	6322	598362 10051.500
Trial: 1 / FS: 256 / Iter: 2	53	23	412234.6	844.257	2,097.62	910.21	Tx : 19021740.000 Rx : 8254044.000 Loss : 10767696 Loss% : 56.61	23325	307836554094497.250
Trial: 1 / FS: 256 / Iter: 3	29	23	414609.6	849.121	1,148.79	915.46	Tx : 10416668.000 Rx : 8300951.000 Loss : 2115717 Loss% : 20.31	25642	293893903483965.250
Trial: 1 / FS: 256 / Iter: 4	17	17	305706.8	626.088	675.00	675.00	Tx : 6114132.000 Rx : 6114132.000 Loss : 0 Loss% : .00	6312	604755 10143.750
Trial: 1 / FS: 256 / Iter: 5	23	23	413270.4	846.378	912.50	912.50	Tx : 8265400.000 Rx : 8265400.000 Loss : 0 Loss% : .00	6307	10590557 415725.750
Trial: 1 / FS: 256 / Iter: 6	26	23	415114.0	850.153	1,030.12	916.57	Tx : 9341032.000 Rx : 8311376.000 Loss : 1029656 Loss% : 11.02	25615	262325573288431.250
Trial: 1 / FS: 256 / Iter: 7	24	23	412978.3	845.780	970.79	911.86	Tx : 8803216.000 Rx : 8268797.000 Loss : 534419 Loss% : 6.07	25077	286613423207432.000
Trial: 1 / FS: 256 / Iter: 8	24	23	421643.0	863.525	941.11	930.99	Tx : 8534308.000 Rx : 8442510.000 Loss : 91798 Loss% : 1.08	6305	243438220415649.500
Trial: 1 / FS: 512 / Iter: 1	5	5	46992.5	192.481	200.00	200.00	Tx : 939848.000 Rx : 939848.000 Loss : 0 Loss% : .00	8482	589555 12295.250
Trial: 1 / FS: 512 / Iter: 2	53	44	410531.3	1681.536	2,097.72	1,747.22	Tx : 9868420.000 Rx : 8219541.000 Loss : 1648879 Loss% : 16.71	28075	275023573657263.000
Trial: 1 / FS: 512 / Iter: 3	29	29	270207.0	1106.768	1,150.00	1,150.00	Tx : 5404136.000 Rx : 5404136.000 Loss : 0 Loss% : .00	8465	605445 12247.500
Trial: 1 / FS: 512 / Iter: 4	41	41	381814.3	1563.911	1,625.00	1,625.00	Tx : 7636280.000 Rx : 7636280.000 Loss : 0 Loss% : .00	8472	608955 12910.750

Trial: 1 / FS: 512 / Iter: 5	47	44	411280.9	1684.606	1,860.38	1,750.41	Tx : 8752348.000 Rx : 8235009.000 Loss : 517339 Loss% : 5.91	23972	262877903301310.500
Trial: 1 / FS: 512 / Iter: 6	44	44	409716.1	1678.197	1,743.75	1,743.75	Tx : 8194312.000 Rx : 8194312.000 Loss : 0 Loss% : .00	8467	158508451342236.750
Trial: 1 / FS: 512 / Iter: 7	45	44	418054.0	1712.349	1,801.07	1,779.24	Tx : 8473332.000 Rx : 8370631.000 Loss : 102701 Loss% : 1.21	8465	245820071071828.250
Trial: 1 / FS: 512 / Iter: 8	44	44	416691.6	1706.769	1,773.44	1,773.44	Tx : 8333824.000 Rx : 8333824.000 Loss : 0 Loss% : .00	8465	663747 15152.250
Trial: 1 / FS: 1024 / Iter: 1	5	5	23946.4	196.169	200.00	200.00	Tx : 478928.000 Rx : 478928.000 Loss : 0 Loss% : .00	12795	594365 16767.750
Trial: 1 / FS: 1024 / Iter: 2	53	53	251437.1	2059.773	2,100.00	2,100.00	Tx : 5028736.000 Rx : 5028736.000 Loss : 0 Loss% : .00	12802	613852 16620.750
Trial: 1 / FS: 1024 / Iter: 3	76	76	365182.4	2991.574	3,050.00	3,050.00	Tx : 7303640.000 Rx : 7303640.000 Loss : 0 Loss% : .00	12802	626262 17541.500
Trial: 1 / FS: 1024 / Iter: 4	88	84	401882.6	3292.222	3,520.93	3,356.53	Tx : 8441092.000 Rx : 8046952.000 Loss : 394140 Loss% : 4.67	12795	298254901944871.000
Trial: 1 / FS: 1024 / Iter: 5	82	82	393618.7	3224.524	3,287.51	3,287.51	Tx : 7872364.000 Rx : 7872364.000 Loss : 0 Loss% : .00	12792	626077 18666.250
Trial: 1 / FS: 1024 / Iter: 6	85	84	400963.7	3284.695	3,402.33	3,348.85	Tx : 8156728.000 Rx : 8028518.000 Loss : 128210 Loss% : 1.57	12802	259424528836410.750
Trial: 1 / FS: 1024 / Iter: 7	84	84	400727.8	3282.762	3,346.88	3,346.88	Tx : 8014548.000 Rx : 8014548.000 Loss : 0 Loss% : .00	12802	644267 18624.250
Trial: 1 / FS: 1024 / Iter: 8	84	84	404282.3	3311.881	3,376.57	3,376.57	Tx : 8085640.000 Rx : 8085640.000 Loss : 0 Loss% : .00	12802	1041285 20102.250
Trial: 1 / FS: 1280 / Iter: 1	5	5	19230.8	196.923	200.00	200.00	Tx : 384616.000 Rx : 384616.000 Loss : 0 Loss% : .00	14857	573467 18905.000
Trial: 1 / FS: 1280 / Iter: 2	53	53	201923.2	2067.694	2,100.00	2,100.00	Tx : 4038460.000 Rx : 4038460.000 Loss : 0 Loss% : .00	14842	613052 18668.250
Trial: 1 / FS: 1280 / Iter: 3	76	76	293269.6	3003.080	3,050.01	3,050.01	Tx : 5865384.000 Rx : 5865384.000 Loss : 0 Loss% : .00	14842	626937 19074.250

Trial: 1 / FS: 1280 / Iter: 4	88	88	338942.6	3470.772	3,525.01	3,525.01	Tx : 6778848.000 Rx : 6778848.000 Loss : 0 Loss% : .00	14842	2524550	21693.250
Trial: 1 / FS: 1280 / Iter: 5	94	94	361779.2	3704.619	3,762.51	3,762.51	Tx : 7235576.000 Rx : 7235576.000 Loss : 0 Loss% : .00	14882	627972	21471.750
Trial: 1 / FS: 1280 / Iter: 6	97	97	373197.4	3821.542	3,881.26	3,881.26	Tx : 7463944.000 Rx : 7463944.000 Loss : 0 Loss% : .00	15620	627742	22998.500
Trial: 1 / FS: 1280 / Iter: 7	99	99	378906.5	3880.003	3,940.63	3,940.63	Tx : 7578124.000 Rx : 7578124.000 Loss : 0 Loss% : .00	16987	632500	25543.250
Trial: 1 / FS: 1280 / Iter: 8	99	99	381761.1	3909.234	3,970.32	3,970.32	Tx : 7635216.000 Rx : 7635216.000 Loss : 0 Loss% : .00	19010	6130267	167446.750
Trial: 1 / FS: 1280 / Iter: 9	100	100	384504.8	3937.329	3,998.85	3,998.85	Tx : 7692308.000 Rx : 7692308.000 Loss : 0 Loss% : .00	35670	60153222841614.250	
Trial: 1 / FS: 1518 / Iter: 1	5	5	16254.9	197.399	200.00	200.00	Tx : 325096.000 Rx : 325096.000 Loss : 0 Loss% : .00	16795	611770	20871.500
Trial: 1 / FS: 1518 / Iter: 2	53	53	170676.3	2072.693	2,100.00	2,100.00	Tx : 3413524.000 Rx : 3413524.000 Loss : 0 Loss% : .00	16755	618012	20614.000
Trial: 1 / FS: 1518 / Iter: 3	76	76	247887.1	3010.341	3,050.01	3,050.01	Tx : 4957736.000 Rx : 4957736.000 Loss : 0 Loss% : .00	16752	624347	20962.250
Trial: 1 / FS: 1518 / Iter: 4	88	88	286492.5	3479.164	3,525.01	3,525.01	Tx : 5729844.000 Rx : 5729844.000 Loss : 0 Loss% : .00	16745	2523835	23387.000
Trial: 1 / FS: 1518 / Iter: 5	94	94	305795.1	3713.575	3,762.51	3,762.51	Tx : 6115896.000 Rx : 6115896.000 Loss : 0 Loss% : .00	16822	629942	23422.250
Trial: 1 / FS: 1518 / Iter: 6	97	97	315446.5	3830.782	3,881.26	3,881.26	Tx : 6308924.000 Rx : 6308924.000 Loss : 0 Loss% : .00	17962	668822	25091.000
Trial: 1 / FS: 1518 / Iter: 7	99	99	320272.1	3889.385	3,940.63	3,940.63	Tx : 6405436.000 Rx : 6405436.000 Loss : 0 Loss% : .00	19242	631612	27632.000
Trial: 1 / FS: 1518 / Iter: 8	99	99	322684.9	3918.686	3,970.32	3,970.32	Tx : 6453692.000 Rx : 6453692.000 Loss : 0 Loss% : .00	20620	680637	34143.500
Trial: 1 / FS: 1518 / Iter: 9	100	100	325089.5	3947.887	3,999.90	3,999.90	Tx : 6501952.000 Rx : 6501952.000 Loss : 0 Loss% : .00	34787	639365	543810.000

RFC2544 - Throughput/Latency - Per Flow 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: 7	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	6.48	6	96493.8	49.41	64.84	64.84	Tx : 1929874 Rx : 1929874 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 64 / Iter: 7	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	6.48	6	96493.8	49.41	64.84	64.84	Tx : 1929874 Rx : 1929874 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 64 / Iter: 7	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	6.48	6	96493.8	49.41	64.84	64.84	Tx : 1929874 Rx : 1929874 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 64 / Iter: 7	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	6.48	6	96493.8	49.41	64.84	64.84	Tx : 1929874 Rx : 1929874 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 128 / Iter: 7	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	12.42	12	104914.5	107.43	124.22	124.22	Tx : 2098290 Rx : 2098290 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 128 / Iter: 7	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	12.42	12	104914.6	107.43	124.22	124.22	Tx : 2098290 Rx : 2098290 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 128 / Iter: 7	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	12.42	12	104914.6	107.43	124.22	124.22	Tx : 2098290 Rx : 2098290 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 128 / Iter: 7	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	12.42	12	104914.6	107.43	124.22	124.22	Tx : 2098290 Rx : 2098290 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 256 / Iter: 5	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	22.81	23	103317.6	211.59	228.13	228.13	Tx : 2066350 Rx : 2066350 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 256 / Iter: 5	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	22.81	23	103317.6	211.59	228.13	228.13	Tx : 2066350 Rx : 2066350 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 256 / Iter: 5	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	22.81	23	103317.6	211.59	228.13	228.13	Tx : 2066350 Rx : 2066350 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 256 / Iter: 5	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	22.81	23	103317.6	211.59	228.13	228.13	Tx : 2066350 Rx : 2066350 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 512 / Iter: 8	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	44.34	44	104172.9	426.69	443.36	443.36	Tx : 2083456 Rx : 2083456 Loss : 0 Loss% : 0.000

Trial: 1 / FS: 512 / Iter: 8	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	44.34	44	104172.9	426.69	443.36	443.36	Tx : 2083456 Rx : 2083456 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 512 / Iter: 8	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	44.34	44	104172.9	426.69	443.36	443.36	Tx : 2083456 Rx : 2083456 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 512 / Iter: 8	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	44.34	44	104172.9	426.69	443.36	443.36	Tx : 2083456 Rx : 2083456 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 1024 / Iter: 8	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	84.41	84	101070.6	827.97	844.14	844.14	Tx : 2021410 Rx : 2021410 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 1024 / Iter: 8	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	84.41	84	101070.6	827.97	844.14	844.14	Tx : 2021410 Rx : 2021410 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 1024 / Iter: 8	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	84.41	84	101070.6	827.97	844.14	844.14	Tx : 2021410 Rx : 2021410 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 1024 / Iter: 8	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	84.41	84	101070.5	827.97	844.14	844.14	Tx : 2021410 Rx : 2021410 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 1280 / Iter: 9	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	100.00	100	96126.2	984.33	999.71	999.71	Tx : 1923077 Rx : 1923077 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 1280 / Iter: 9	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	100.00	100	96126.2	984.33	999.71	999.71	Tx : 1923077 Rx : 1923077 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 1280 / Iter: 9	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	100.00	100	96126.2	984.33	999.71	999.71	Tx : 1923077 Rx : 1923077 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 1280 / Iter: 9	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	100.00	100	96126.2	984.33	999.71	999.71	Tx : 1923077 Rx : 1923077 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 1518 / Iter: 9	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	100.00	100	81272.4	986.97	999.98	999.98	Tx : 1625488 Rx : 1625488 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 1518 / Iter: 9	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	100.00	100	81272.4	986.97	999.98	999.98	Tx : 1625488 Rx : 1625488 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 1518 / Iter: 9	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	100.00	100	81272.4	986.97	999.98	999.98	Tx : 1625488 Rx : 1625488 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 1518 / Iter: 9	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	100.00	100	81272.4	986.97	999.98	999.98	Tx : 1625488 Rx : 1625488 Loss : 0 Loss% : 0.000

RFC2544 - Throughput/Latency - Per Flow 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: 7	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	4725	602685	9882
Trial: 1 / FS: 64 / Iter: 7	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	4697	602050	8742
Trial: 1 / FS: 64 / Iter: 7	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	4750	599677	9294
Trial: 1 / FS: 64 / Iter: 7	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	4755	600347	8424
Trial: 1 / FS: 128 / Iter: 7	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	5252	1249950	14804
Trial: 1 / FS: 128 / Iter: 7	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	5220	1250050	13695
Trial: 1 / FS: 128 / Iter: 7	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	5270	1247727	14208
Trial: 1 / FS: 128 / Iter: 7	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	5275	1247765	13344
Trial: 1 / FS: 256 / Iter: 5	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	6332	10587972	416685
Trial: 1 / FS: 256 / Iter: 5	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	6307	10588042	415692
Trial: 1 / FS: 256 / Iter: 5	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	6350	10590557	415711
Trial: 1 / FS: 256 / Iter: 5	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	6355	10590267	414815
Trial: 1 / FS: 512 / Iter: 8	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	8492	661397	15877
Trial: 1 / FS: 512 / Iter: 8	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	8465	661065	14959
Trial: 1 / FS: 512 / Iter: 8	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	8517	663335	15388
Trial: 1 / FS: 512 / Iter: 8	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	8522	663747	14385
Trial: 1 / FS: 1024 / Iter: 8	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	12845	1041285	20535

Trial: 1 / FS: 1024 / Iter: 8	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	12802	1040755	20147
Trial: 1 / FS: 1024 / Iter: 8	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	12845	1039142	20367
Trial: 1 / FS: 1024 / Iter: 8	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	12842	1038652	19360
Trial: 1 / FS: 1280 / Iter: 9	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	45917	6015285	2845310
Trial: 1 / FS: 1280 / Iter: 9	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	40977	6015322	2845353
Trial: 1 / FS: 1280 / Iter: 9	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	35670	6003295	2837354
Trial: 1 / FS: 1280 / Iter: 9	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	43427	6002395	2838440
Trial: 1 / FS: 1518 / Iter: 9	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	34787	639080	545438
Trial: 1 / FS: 1518 / Iter: 9	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	37577	637732	542893
Trial: 1 / FS: 1518 / Iter: 9	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	36037	632472	541385
Trial: 1 / FS: 1518 / Iter: 9	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	36020	639365	545524

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 - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	5.00	5.00	74405.1	38.10	50.00	50.00	Tx : 1488095 Rx : 1488095 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 64 / Iter: 1	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	5.00	5.00	74405.0	38.10	50.00	50.00	Tx : 1488095 Rx : 1488095 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 64 / Iter: 1	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	5.00	5.00	74405.1	38.10	50.00	50.00	Tx : 1488095 Rx : 1488095 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 64 / Iter: 1	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	5.00	5.00	74405.1	38.10	50.00	50.00	Tx : 1488095 Rx : 1488095 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 64 / Iter: 2	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	52.50	6.87	102260.0	52.36	524.54	68.72	Tx : 15625000 Rx : 2046979 Loss : 13578021 Loss% : 86.899	
Trial: 1 / FS: 64 / Iter: 2	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	52.50	6.88	102388.2	52.42	524.54	68.80	Tx : 15625000 Rx : 2049546 Loss : 13575454 Loss% : 86.883	
Trial: 1 / FS: 64 / Iter: 2	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	52.50	6.88	102384.4	52.42	524.37	68.80	Tx : 15625000 Rx : 2050165 Loss : 13574835 Loss% : 86.879	
Trial: 1 / FS: 64 / Iter: 2	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	52.50	6.88	102338.1	52.40	524.37	68.77	Tx : 15625000 Rx : 2049239 Loss : 13575761 Loss% : 86.885	
Trial: 1 / FS: 64 / Iter: 3	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	28.75	6.91	102807.2	52.64	287.31	69.09	Tx : 8556548 Rx : 2057506 Loss : 6499042 Loss% : 75.954	
Trial: 1 / FS: 64 / Iter: 3	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	28.75	6.90	102683.4	52.57	287.31	69.00	Tx : 8556548 Rx : 2055028 Loss : 6501520 Loss% : 75.983	
Trial: 1 / FS: 64 / Iter: 3	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	28.75	6.91	102808.9	52.64	287.16	69.09	Tx : 8556548 Rx : 2058637 Loss : 6497911 Loss% : 75.941	
Trial: 1 / FS: 64 / Iter: 3	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	28.75	6.91	102798.9	52.63	287.16	69.08	Tx : 8556548 Rx : 2058435 Loss : 6498113 Loss% : 75.943	
Trial: 1 / FS: 64 / Iter: 4	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	16.88	6.94	103260.5	52.87	168.55	69.39	Tx : 5022321 Rx : 2067684 Loss : 2954637 Loss% : 58.830	

Trial: 1 / FS: 64 / Iter: 4	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	16.88	6.94	103265.1	52.87	168.55	69.39	Tx : Rx : Loss : Loss% :	5022321 2067776 2954545 58.828
Trial: 1 / FS: 64 / Iter: 4	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	16.88	6.94	103254.6	52.87	168.58	69.39	Tx : Rx : Loss : Loss% :	5022321 2067230 2955091 58.839
Trial: 1 / FS: 64 / Iter: 4	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	16.88	6.94	103238.2	52.86	168.58	69.38	Tx : Rx : Loss : Loss% :	5022321 2066902 2955419 58.846
Trial: 1 / FS: 64 / Iter: 5	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	10.94	6.98	103923.4	53.21	109.25	69.84	Tx : Rx : Loss : Loss% :	3255208 2080874 1174334 36.076
Trial: 1 / FS: 64 / Iter: 5	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	10.94	6.98	103928.6	53.21	109.25	69.84	Tx : Rx : Loss : Loss% :	3255208 2080979 1174229 36.072
Trial: 1 / FS: 64 / Iter: 5	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	10.94	6.98	103879.4	53.19	109.30	69.81	Tx : Rx : Loss : Loss% :	3255208 2078982 1176226 36.134
Trial: 1 / FS: 64 / Iter: 5	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	10.94	6.98	103868.1	53.18	109.30	69.80	Tx : Rx : Loss : Loss% :	3255208 2078756 1176452 36.141
Trial: 1 / FS: 64 / Iter: 6	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	7.97	6.98	103789.2	53.14	79.60	69.75	Tx : Rx : Loss : Loss% :	2371652 2078180 293472 12.374
Trial: 1 / FS: 64 / Iter: 6	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	7.97	6.98	103800.2	53.15	79.60	69.75	Tx : Rx : Loss : Loss% :	2371652 2078401 293251 12.365
Trial: 1 / FS: 64 / Iter: 6	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	7.97	6.98	103789.2	53.14	79.60	69.75	Tx : Rx : Loss : Loss% :	2371652 2078157 293495 12.375
Trial: 1 / FS: 64 / Iter: 6	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	7.97	6.98	103805.7	53.15	79.60	69.76	Tx : Rx : Loss : Loss% :	2371652 2078487 293165 12.361
Trial: 1 / FS: 64 / Iter: 7	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	6.48	6.48	96493.8	49.41	64.84	64.84	Tx : Rx : Loss : Loss% :	1929874 1929874 0 0.000
Trial: 1 / FS: 64 / Iter: 7	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	6.48	6.48	96493.8	49.41	64.84	64.84	Tx : Rx : Loss : Loss% :	1929874 1929874 0 0.000
Trial: 1 / FS: 64 / Iter: 7	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	6.48	6.48	96493.8	49.41	64.84	64.84	Tx : Rx : Loss : Loss% :	1929874 1929874 0 0.000
Trial: 1 / FS: 64 / Iter: 7	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	6.48	6.48	96493.8	49.41	64.84	64.84	Tx : Rx : Loss : Loss% :	1929874 1929874 0 0.000

Trial: 1 / FS: 64 / Iter: 8	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	7.23	7.22	107395.0	54.99	72.18	72.17	Tx : Rx : Loss : Loss% :	2150763 2150335 428 0.020
Trial: 1 / FS: 64 / Iter: 8	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	7.23	7.22	107396.8	54.99	72.18	72.17	Tx : Rx : Loss : Loss% :	2150763 2150372 391 0.018
Trial: 1 / FS: 64 / Iter: 8	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	7.23	7.22	107396.5	54.99	72.18	72.17	Tx : Rx : Loss : Loss% :	2150763 2150368 395 0.018
Trial: 1 / FS: 64 / Iter: 8	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	7.23	7.22	107395.5	54.99	72.18	72.17	Tx : Rx : Loss : Loss% :	2150763 2150348 415 0.019
Trial: 1 / FS: 128 / Iter: 1	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	5.00	5.00	42229.8	43.24	50.00	50.00	Tx : Rx : Loss : Loss% :	844595 844595 0 0.000
Trial: 1 / FS: 128 / Iter: 1	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	5.00	5.00	42229.8	43.24	50.00	50.00	Tx : Rx : Loss : Loss% :	844595 844595 0 0.000
Trial: 1 / FS: 128 / Iter: 1	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	5.00	5.00	42229.8	43.24	50.00	50.00	Tx : Rx : Loss : Loss% :	844595 844595 0 0.000
Trial: 1 / FS: 128 / Iter: 1	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	5.00	5.00	42229.8	43.24	50.00	50.00	Tx : Rx : Loss : Loss% :	844595 844595 0 0.000
Trial: 1 / FS: 128 / Iter: 2	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	52.50	12.20	103003.9	105.48	524.43	121.96	Tx : Rx : Loss : Loss% :	8868243 2062315 6805928 76.745
Trial: 1 / FS: 128 / Iter: 2	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	52.50	12.20	103046.8	105.52	524.43	122.01	Tx : Rx : Loss : Loss% :	8868243 2063174 6805069 76.735
Trial: 1 / FS: 128 / Iter: 2	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	52.50	12.20	102996.0	105.47	524.37	121.95	Tx : Rx : Loss : Loss% :	8868243 2062400 6805843 76.744
Trial: 1 / FS: 128 / Iter: 2	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	52.50	12.21	103082.3	105.56	524.37	122.05	Tx : Rx : Loss : Loss% :	8868243 2064129 6804114 76.724
Trial: 1 / FS: 128 / Iter: 3	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	28.75	12.23	103322.3	105.80	287.21	122.33	Tx : Rx : Loss : Loss% :	4856419 2068565 2787854 57.406
Trial: 1 / FS: 128 / Iter: 3	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	28.75	12.21	103151.3	105.63	287.21	122.13	Tx : Rx : Loss : Loss% :	4856419 2065142 2791277 57.476
Trial: 1 / FS: 128 / Iter: 3	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	28.75	12.23	103249.3	105.73	287.16	122.25	Tx : Rx : Loss : Loss% :	4856419 2067430 2788989 57.429

Trial: 1 / FS: 128 / Iter: 3	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	28.75	12.23	103260.4	105.74	287.16	122.26	Tx : Rx : Loss : Loss% :	4856419 2067653 2788766 57.424
Trial: 1 / FS: 128 / Iter: 4	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	16.88	12.32	104025.4	106.52	168.56	123.17	Tx : Rx : Loss : Loss% :	2850507 2082909 767598 26.928
Trial: 1 / FS: 128 / Iter: 4	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	16.88	12.32	104083.6	106.58	168.56	123.24	Tx : Rx : Loss : Loss% :	2850507 2084076 766431 26.888
Trial: 1 / FS: 128 / Iter: 4	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	16.88	12.32	104023.8	106.52	168.60	123.16	Tx : Rx : Loss : Loss% :	2850507 2082306 768201 26.950
Trial: 1 / FS: 128 / Iter: 4	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	16.88	12.32	104027.8	106.52	168.60	123.17	Tx : Rx : Loss : Loss% :	2850507 2082386 768121 26.947
Trial: 1 / FS: 128 / Iter: 5	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	10.94	10.94	92377.6	94.60	109.38	109.38	Tx : Rx : Loss : Loss% :	1847551 1847551 0 0.000
Trial: 1 / FS: 128 / Iter: 5	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	10.94	10.94	92377.6	94.60	109.38	109.38	Tx : Rx : Loss : Loss% :	1847551 1847551 0 0.000
Trial: 1 / FS: 128 / Iter: 5	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	10.94	10.94	92377.6	94.60	109.38	109.38	Tx : Rx : Loss : Loss% :	1847551 1847551 0 0.000
Trial: 1 / FS: 128 / Iter: 5	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	10.94	10.94	92377.7	94.60	109.38	109.38	Tx : Rx : Loss : Loss% :	1847551 1847551 0 0.000
Trial: 1 / FS: 128 / Iter: 6	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	13.91	12.24	103351.7	105.83	138.90	122.37	Tx : Rx : Loss : Loss% :	2349029 2069404 279625 11.904
Trial: 1 / FS: 128 / Iter: 6	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	13.91	12.23	103294.0	105.77	138.90	122.30	Tx : Rx : Loss : Loss% :	2349029 2068249 280780 11.953
Trial: 1 / FS: 128 / Iter: 6	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	13.91	12.23	103309.0	105.79	138.92	122.32	Tx : Rx : Loss : Loss% :	2349029 2068330 280699 11.950
Trial: 1 / FS: 128 / Iter: 6	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	13.91	12.23	103322.2	105.80	138.92	122.33	Tx : Rx : Loss : Loss% :	2349029 2068595 280434 11.938
Trial: 1 / FS: 128 / Iter: 7	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	12.42	12.42	104914.5	107.43	124.22	124.22	Tx : Rx : Loss : Loss% :	2098290 2098290 0 0.000
Trial: 1 / FS: 128 / Iter: 7	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	12.42	12.42	104914.6	107.43	124.22	124.22	Tx : Rx : Loss : Loss% :	2098290 2098290 0 0.000

Trial: 1 / FS: 128 / Iter: 7	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	12.42	12.42	104914.6	107.43	124.22	124.22	Tx : Rx : Loss : Loss% :	2098290 2098290 0 0.000
Trial: 1 / FS: 128 / Iter: 7	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	12.42	12.42	104914.6	107.43	124.22	124.22	Tx : Rx : Loss : Loss% :	2098290 2098290 0 0.000
Trial: 1 / FS: 128 / Iter: 8	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	13.16	12.39	104629.3	107.14	131.49	123.88	Tx : Rx : Loss : Loss% :	2223659 2094959 128700 5.788
Trial: 1 / FS: 128 / Iter: 8	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	13.16	12.39	104634.1	107.15	131.49	123.89	Tx : Rx : Loss : Loss% :	2223659 2095056 128603 5.783
Trial: 1 / FS: 128 / Iter: 8	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	13.16	12.39	104614.6	107.13	131.51	123.86	Tx : Rx : Loss : Loss% :	2223659 2094350 129309 5.815
Trial: 1 / FS: 128 / Iter: 8	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	13.16	12.39	104622.7	107.13	131.51	123.87	Tx : Rx : Loss : Loss% :	2223659 2094514 129145 5.808
Trial: 1 / FS: 256 / Iter: 1	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	5.00	5.00	22644.9	46.38	50.00	50.00	Tx : Rx : Loss : Loss% :	452899 452899 0 0.000
Trial: 1 / FS: 256 / Iter: 1	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	5.00	5.00	22645.0	46.38	50.00	50.00	Tx : Rx : Loss : Loss% :	452899 452899 0 0.000
Trial: 1 / FS: 256 / Iter: 1	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	5.00	5.00	22644.9	46.38	50.00	50.00	Tx : Rx : Loss : Loss% :	452899 452899 0 0.000
Trial: 1 / FS: 256 / Iter: 1	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	5.00	5.00	22645.0	46.38	50.00	50.00	Tx : Rx : Loss : Loss% :	452899 452899 0 0.000
Trial: 1 / FS: 256 / Iter: 2	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	52.50	22.75	103041.0	211.03	524.38	227.51	Tx : Rx : Loss : Loss% :	4755435 2063262 2692173 56.613
Trial: 1 / FS: 256 / Iter: 2	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	52.50	22.76	103086.7	211.12	524.38	227.62	Tx : Rx : Loss : Loss% :	4755435 2064177 2691258 56.593
Trial: 1 / FS: 256 / Iter: 2	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	52.50	22.75	103032.8	211.01	524.43	227.50	Tx : Rx : Loss : Loss% :	4755435 2062890 2692545 56.620
Trial: 1 / FS: 256 / Iter: 2	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	52.50	22.76	103074.1	211.10	524.43	227.59	Tx : Rx : Loss : Loss% :	4755435 2063715 2691720 56.603
Trial: 1 / FS: 256 / Iter: 3	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	28.75	22.89	103655.1	212.29	287.22	228.87	Tx : Rx : Loss : Loss% :	2604167 2075093 529074 20.316

Trial: 1 / FS: 256 / Iter: 3	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	28.75	22.88	103627.5	212.23	287.22	228.81	Tx : Rx : Loss : Loss% :	2604167 2074542 529625 20.338
Trial: 1 / FS: 256 / Iter: 3	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	28.75	22.89	103671.7	212.32	287.17	228.91	Tx : Rx : Loss : Loss% :	2604167 2075822 528345 20.288
Trial: 1 / FS: 256 / Iter: 3	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	28.75	22.89	103655.3	212.29	287.17	228.87	Tx : Rx : Loss : Loss% :	2604167 2075494 528673 20.301
Trial: 1 / FS: 256 / Iter: 4	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	16.88	16.88	76426.7	156.52	168.75	168.75	Tx : Rx : Loss : Loss% :	1528533 1528533 0 0.000
Trial: 1 / FS: 256 / Iter: 4	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	16.88	16.88	76426.7	156.52	168.75	168.75	Tx : Rx : Loss : Loss% :	1528533 1528533 0 0.000
Trial: 1 / FS: 256 / Iter: 4	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	16.88	16.88	76426.7	156.52	168.75	168.75	Tx : Rx : Loss : Loss% :	1528533 1528533 0 0.000
Trial: 1 / FS: 256 / Iter: 4	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	16.88	16.88	76426.7	156.52	168.75	168.75	Tx : Rx : Loss : Loss% :	1528533 1528533 0 0.000
Trial: 1 / FS: 256 / Iter: 5	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	22.81	22.81	103317.6	211.59	228.13	228.13	Tx : Rx : Loss : Loss% :	2066350 2066350 0 0.000
Trial: 1 / FS: 256 / Iter: 5	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	22.81	22.81	103317.6	211.59	228.13	228.13	Tx : Rx : Loss : Loss% :	2066350 2066350 0 0.000
Trial: 1 / FS: 256 / Iter: 5	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	22.81	22.81	103317.6	211.59	228.13	228.13	Tx : Rx : Loss : Loss% :	2066350 2066350 0 0.000
Trial: 1 / FS: 256 / Iter: 5	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	22.81	22.81	103317.6	211.59	228.13	228.13	Tx : Rx : Loss : Loss% :	2066350 2066350 0 0.000
Trial: 1 / FS: 256 / Iter: 6	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	25.78	22.91	103771.0	212.52	257.51	229.13	Tx : Rx : Loss : Loss% :	2335258 2077823 257435 11.024
Trial: 1 / FS: 256 / Iter: 6	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	25.78	22.92	103794.2	212.57	257.51	229.18	Tx : Rx : Loss : Loss% :	2335258 2078288 256970 11.004
Trial: 1 / FS: 256 / Iter: 6	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	25.78	22.91	103769.0	212.52	257.55	229.12	Tx : Rx : Loss : Loss% :	2335258 2077524 257734 11.037
Trial: 1 / FS: 256 / Iter: 6	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	25.78	22.92	103779.8	212.54	257.55	229.15	Tx : Rx : Loss : Loss% :	2335258 2077741 257517 11.027

Trial: 1 / FS: 256 / Iter: 7	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	24.30	22.80	103236.2	211.43	242.69	227.95	Tx : Rx : Loss : Loss% :	2200804 2067081 133723 6.076
Trial: 1 / FS: 256 / Iter: 7	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	24.30	22.80	103253.0	211.46	242.69	227.98	Tx : Rx : Loss : Loss% :	2200804 2067416 133388 6.061
Trial: 1 / FS: 256 / Iter: 7	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	24.30	22.79	103221.4	211.40	242.70	227.91	Tx : Rx : Loss : Loss% :	2200804 2066686 134118 6.094
Trial: 1 / FS: 256 / Iter: 7	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	24.30	22.80	103267.8	211.49	242.70	228.02	Tx : Rx : Loss : Loss% :	2200804 2067614 133190 6.052
Trial: 1 / FS: 256 / Iter: 8	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	23.56	23.27	105409.5	215.88	235.28	232.74	Tx : Rx : Loss : Loss% :	2133577 2110592 22985 1.077
Trial: 1 / FS: 256 / Iter: 8	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	23.56	23.28	105409.9	215.88	235.28	232.75	Tx : Rx : Loss : Loss% :	2133577 2110598 22979 1.077
Trial: 1 / FS: 256 / Iter: 8	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	23.56	23.27	105408.0	215.88	235.28	232.74	Tx : Rx : Loss : Loss% :	2133577 2110584 22993 1.078
Trial: 1 / FS: 256 / Iter: 8	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	23.56	23.28	105415.5	215.89	235.28	232.76	Tx : Rx : Loss : Loss% :	2133577 2110736 22841 1.071
Trial: 1 / FS: 512 / Iter: 1	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	5.00	5.00	11748.1	48.12	50.00	50.00	Tx : Rx : Loss : Loss% :	234962 234962 0 0.000
Trial: 1 / FS: 512 / Iter: 1	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	5.00	5.00	11748.1	48.12	50.00	50.00	Tx : Rx : Loss : Loss% :	234962 234962 0 0.000
Trial: 1 / FS: 512 / Iter: 1	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	5.00	5.00	11748.1	48.12	50.00	50.00	Tx : Rx : Loss : Loss% :	234962 234962 0 0.000
Trial: 1 / FS: 512 / Iter: 1	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	5.00	5.00	11748.1	48.12	50.00	50.00	Tx : Rx : Loss : Loss% :	234962 234962 0 0.000
Trial: 1 / FS: 512 / Iter: 2	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	52.50	43.69	102649.0	420.45	524.39	436.87	Tx : Rx : Loss : Loss% :	2467105 2055372 411733 16.689
Trial: 1 / FS: 512 / Iter: 2	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	52.50	43.68	102631.6	420.38	524.39	436.80	Tx : Rx : Loss : Loss% :	2467105 2055023 412082 16.703
Trial: 1 / FS: 512 / Iter: 2	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	52.50	43.68	102637.5	420.40	524.47	436.83	Tx : Rx : Loss : Loss% :	2467105 2054818 412287 16.711

Trial: 1 / FS: 512 / Iter: 2	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	52.50	43.67	102613.1	420.30	524.47	436.72	Tx : Rx : Loss : Loss% :	2467105 2054328 412777 16.731
Trial: 1 / FS: 512 / Iter: 3	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	28.75	28.75	67551.8	276.69	287.50	287.50	Tx : Rx : Loss : Loss% :	1351034 1351034 0 0.000
Trial: 1 / FS: 512 / Iter: 3	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	28.75	28.75	67551.8	276.69	287.50	287.50	Tx : Rx : Loss : Loss% :	1351034 1351034 0 0.000
Trial: 1 / FS: 512 / Iter: 3	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	28.75	28.75	67551.8	276.69	287.50	287.50	Tx : Rx : Loss : Loss% :	1351034 1351034 0 0.000
Trial: 1 / FS: 512 / Iter: 3	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	28.75	28.75	67551.7	276.69	287.50	287.50	Tx : Rx : Loss : Loss% :	1351034 1351034 0 0.000
Trial: 1 / FS: 512 / Iter: 4	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	40.63	40.63	95453.5	390.98	406.25	406.25	Tx : Rx : Loss : Loss% :	1909070 1909070 0 0.000
Trial: 1 / FS: 512 / Iter: 4	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	40.63	40.63	95453.6	390.98	406.25	406.25	Tx : Rx : Loss : Loss% :	1909070 1909070 0 0.000
Trial: 1 / FS: 512 / Iter: 4	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	40.63	40.63	95453.6	390.98	406.25	406.25	Tx : Rx : Loss : Loss% :	1909070 1909070 0 0.000
Trial: 1 / FS: 512 / Iter: 4	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	40.63	40.63	95453.6	390.98	406.25	406.25	Tx : Rx : Loss : Loss% :	1909070 1909070 0 0.000
Trial: 1 / FS: 512 / Iter: 5	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	46.56	43.76	102806.7	421.10	465.10	437.55	Tx : Rx : Loss : Loss% :	2188087 2058459 129628 5.924
Trial: 1 / FS: 512 / Iter: 5	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	46.56	43.76	102827.7	421.18	465.10	437.64	Tx : Rx : Loss : Loss% :	2188087 2058880 129207 5.905
Trial: 1 / FS: 512 / Iter: 5	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	46.56	43.77	102837.8	421.22	465.09	437.68	Tx : Rx : Loss : Loss% :	2188087 2059127 128960 5.894
Trial: 1 / FS: 512 / Iter: 5	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	46.56	43.76	102808.7	421.10	465.09	437.55	Tx : Rx : Loss : Loss% :	2188087 2058543 129544 5.920
Trial: 1 / FS: 512 / Iter: 6	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	43.59	43.59	102429.0	419.55	435.94	435.94	Tx : Rx : Loss : Loss% :	2048578 2048578 0 0.000
Trial: 1 / FS: 512 / Iter: 6	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	43.59	43.59	102429.0	419.55	435.94	435.94	Tx : Rx : Loss : Loss% :	2048578 2048578 0 0.000

Trial: 1 / FS: 512 / Iter: 6	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	43.59	43.59	102429.0	419.55	435.94	435.94	Tx : Rx : Loss : Loss% :	2048578 2048578 0 0.000
Trial: 1 / FS: 512 / Iter: 6	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	43.59	43.59	102429.0	419.55	435.94	435.94	Tx : Rx : Loss : Loss% :	2048578 2048578 0 0.000
Trial: 1 / FS: 512 / Iter: 7	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	45.08	44.48	104510.6	428.08	450.26	444.80	Tx : Rx : Loss : Loss% :	2118333 2092612 25721 1.214
Trial: 1 / FS: 512 / Iter: 7	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	45.08	44.48	104517.1	428.10	450.26	444.83	Tx : Rx : Loss : Loss% :	2118333 2092744 25589 1.208
Trial: 1 / FS: 512 / Iter: 7	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	45.08	44.48	104508.2	428.07	450.27	444.79	Tx : Rx : Loss : Loss% :	2118333 2092538 25795 1.218
Trial: 1 / FS: 512 / Iter: 7	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	45.08	44.48	104518.1	428.11	450.27	444.83	Tx : Rx : Loss : Loss% :	2118333 2092737 25596 1.208
Trial: 1 / FS: 512 / Iter: 8	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	44.34	44.34	104172.9	426.69	443.36	443.36	Tx : Rx : Loss : Loss% :	2083456 2083456 0 0.000
Trial: 1 / FS: 512 / Iter: 8	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	44.34	44.34	104172.9	426.69	443.36	443.36	Tx : Rx : Loss : Loss% :	2083456 2083456 0 0.000
Trial: 1 / FS: 512 / Iter: 8	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	44.34	44.34	104172.9	426.69	443.36	443.36	Tx : Rx : Loss : Loss% :	2083456 2083456 0 0.000
Trial: 1 / FS: 512 / Iter: 8	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	44.34	44.34	104172.9	426.69	443.36	443.36	Tx : Rx : Loss : Loss% :	2083456 2083456 0 0.000
Trial: 1 / FS: 1024 / Iter: 1	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	5.00	5.00	5986.6	49.04	50.00	50.00	Tx : Rx : Loss : Loss% :	119732 119732 0 0.000
Trial: 1 / FS: 1024 / Iter: 1	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	5.00	5.00	5986.6	49.04	50.00	50.00	Tx : Rx : Loss : Loss% :	119732 119732 0 0.000
Trial: 1 / FS: 1024 / Iter: 1	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	5.00	5.00	5986.6	49.04	50.00	50.00	Tx : Rx : Loss : Loss% :	119732 119732 0 0.000
Trial: 1 / FS: 1024 / Iter: 1	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	5.00	5.00	5986.6	49.04	50.00	50.00	Tx : Rx : Loss : Loss% :	119732 119732 0 0.000
Trial: 1 / FS: 1024 / Iter: 2	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	52.50	52.50	62859.3	514.94	525.00	525.00	Tx : Rx : Loss : Loss% :	1257184 1257184 0 0.000

Trial: 1 / FS: 1024 / Iter: 2	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	52.50	52.50	62859.3	514.94	525.00	525.00	Tx : Rx : Loss : Loss% :	1257184 1257184 0 0.000
Trial: 1 / FS: 1024 / Iter: 2	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	52.50	52.50	62859.3	514.94	525.00	525.00	Tx : Rx : Loss : Loss% :	1257184 1257184 0 0.000
Trial: 1 / FS: 1024 / Iter: 2	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	52.50	52.50	62859.3	514.94	525.00	525.00	Tx : Rx : Loss : Loss% :	1257184 1257184 0 0.000
Trial: 1 / FS: 1024 / Iter: 3	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	76.25	76.25	91295.6	747.89	762.50	762.50	Tx : Rx : Loss : Loss% :	1825910 1825910 0 0.000
Trial: 1 / FS: 1024 / Iter: 3	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	76.25	76.25	91295.6	747.89	762.50	762.50	Tx : Rx : Loss : Loss% :	1825910 1825910 0 0.000
Trial: 1 / FS: 1024 / Iter: 3	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	76.25	76.25	91295.6	747.89	762.50	762.50	Tx : Rx : Loss : Loss% :	1825910 1825910 0 0.000
Trial: 1 / FS: 1024 / Iter: 3	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	76.25	76.25	91295.6	747.89	762.50	762.50	Tx : Rx : Loss : Loss% :	1825910 1825910 0 0.000
Trial: 1 / FS: 1024 / Iter: 4	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	88.13	83.91	100462.7	822.99	880.10	839.06	Tx : Rx : Loss : Loss% :	2110273 2011879 98394 4.663
Trial: 1 / FS: 1024 / Iter: 4	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	88.13	83.92	100480.3	823.13	880.10	839.21	Tx : Rx : Loss : Loss% :	2110273 2012234 98039 4.646
Trial: 1 / FS: 1024 / Iter: 4	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	88.13	83.90	100458.5	822.96	880.36	839.03	Tx : Rx : Loss : Loss% :	2110273 2011191 99082 4.695
Trial: 1 / FS: 1024 / Iter: 4	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	88.13	83.92	100481.2	823.14	880.36	839.22	Tx : Rx : Loss : Loss% :	2110273 2011648 98625 4.674
Trial: 1 / FS: 1024 / Iter: 5	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	82.19	82.19	98404.7	806.13	821.88	821.88	Tx : Rx : Loss : Loss% :	1968091 1968091 0 0.000
Trial: 1 / FS: 1024 / Iter: 5	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	82.19	82.19	98404.7	806.13	821.88	821.88	Tx : Rx : Loss : Loss% :	1968091 1968091 0 0.000
Trial: 1 / FS: 1024 / Iter: 5	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	82.19	82.19	98404.7	806.13	821.88	821.88	Tx : Rx : Loss : Loss% :	1968091 1968091 0 0.000
Trial: 1 / FS: 1024 / Iter: 5	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	82.19	82.19	98404.7	806.13	821.88	821.88	Tx : Rx : Loss : Loss% :	1968091 1968091 0 0.000

Trial: 1 / FS: 1024 / Iter: 6	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	85.16	83.73	100251.8	821.26	850.54	837.30	Tx : Rx : Loss : Loss% :	2039182 2007439 31743 1.557
Trial: 1 / FS: 1024 / Iter: 6	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	85.16	83.71	100230.7	821.09	850.54	837.13	Tx : Rx : Loss : Loss% :	2039182 2007018 32164 1.577
Trial: 1 / FS: 1024 / Iter: 6	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	85.16	83.72	100242.2	821.18	850.62	837.22	Tx : Rx : Loss : Loss% :	2039182 2007063 32119 1.575
Trial: 1 / FS: 1024 / Iter: 6	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	85.16	83.72	100239.0	821.16	850.62	837.20	Tx : Rx : Loss : Loss% :	2039182 2006998 32184 1.578
Trial: 1 / FS: 1024 / Iter: 7	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	83.67	83.67	100181.9	820.69	836.72	836.72	Tx : Rx : Loss : Loss% :	2003637 2003637 0 0.000
Trial: 1 / FS: 1024 / Iter: 7	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	83.67	83.67	100182.0	820.69	836.72	836.72	Tx : Rx : Loss : Loss% :	2003637 2003637 0 0.000
Trial: 1 / FS: 1024 / Iter: 7	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	83.67	83.67	100181.9	820.69	836.72	836.72	Tx : Rx : Loss : Loss% :	2003637 2003637 0 0.000
Trial: 1 / FS: 1024 / Iter: 7	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	83.67	83.67	100182.0	820.69	836.72	836.72	Tx : Rx : Loss : Loss% :	2003637 2003637 0 0.000
Trial: 1 / FS: 1024 / Iter: 8	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	84.41	84.41	101070.6	827.97	844.14	844.14	Tx : Rx : Loss : Loss% :	2021410 2021410 0 0.000
Trial: 1 / FS: 1024 / Iter: 8	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	84.41	84.41	101070.6	827.97	844.14	844.14	Tx : Rx : Loss : Loss% :	2021410 2021410 0 0.000
Trial: 1 / FS: 1024 / Iter: 8	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	84.41	84.41	101070.6	827.97	844.14	844.14	Tx : Rx : Loss : Loss% :	2021410 2021410 0 0.000
Trial: 1 / FS: 1024 / Iter: 8	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	84.41	84.41	101070.5	827.97	844.14	844.14	Tx : Rx : Loss : Loss% :	2021410 2021410 0 0.000
Trial: 1 / FS: 1280 / Iter: 1	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	5.00	5.00	4807.7	49.23	50.00	50.00	Tx : Rx : Loss : Loss% :	96154 96154 0 0.000
Trial: 1 / FS: 1280 / Iter: 1	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	5.00	5.00	4807.7	49.23	50.00	50.00	Tx : Rx : Loss : Loss% :	96154 96154 0 0.000
Trial: 1 / FS: 1280 / Iter: 1	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	5.00	5.00	4807.7	49.23	50.00	50.00	Tx : Rx : Loss : Loss% :	96154 96154 0 0.000

Trial: 1 / FS: 1280 / Iter: 1	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	5.00	5.00	4807.7	49.23	50.00	50.00	Tx : Rx : Loss : Loss% :	96154 96154 0 0.000
Trial: 1 / FS: 1280 / Iter: 2	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	52.50	52.50	50480.8	516.92	525.00	525.00	Tx : Rx : Loss : Loss% :	1009615 1009615 0 0.000
Trial: 1 / FS: 1280 / Iter: 2	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	52.50	52.50	50480.8	516.92	525.00	525.00	Tx : Rx : Loss : Loss% :	1009615 1009615 0 0.000
Trial: 1 / FS: 1280 / Iter: 2	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	52.50	52.50	50480.8	516.92	525.00	525.00	Tx : Rx : Loss : Loss% :	1009615 1009615 0 0.000
Trial: 1 / FS: 1280 / Iter: 2	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	52.50	52.50	50480.8	516.92	525.00	525.00	Tx : Rx : Loss : Loss% :	1009615 1009615 0 0.000
Trial: 1 / FS: 1280 / Iter: 3	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	76.25	76.25	73317.4	750.77	762.50	762.50	Tx : Rx : Loss : Loss% :	1466346 1466346 0 0.000
Trial: 1 / FS: 1280 / Iter: 3	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	76.25	76.25	73317.4	750.77	762.50	762.50	Tx : Rx : Loss : Loss% :	1466346 1466346 0 0.000
Trial: 1 / FS: 1280 / Iter: 3	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	76.25	76.25	73317.4	750.77	762.50	762.50	Tx : Rx : Loss : Loss% :	1466346 1466346 0 0.000
Trial: 1 / FS: 1280 / Iter: 3	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	76.25	76.25	73317.4	750.77	762.50	762.50	Tx : Rx : Loss : Loss% :	1466346 1466346 0 0.000
Trial: 1 / FS: 1280 / Iter: 4	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	88.13	88.13	84735.6	867.69	881.25	881.25	Tx : Rx : Loss : Loss% :	1694712 1694712 0 0.000
Trial: 1 / FS: 1280 / Iter: 4	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	88.13	88.13	84735.7	867.69	881.25	881.25	Tx : Rx : Loss : Loss% :	1694712 1694712 0 0.000
Trial: 1 / FS: 1280 / Iter: 4	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	88.13	88.13	84735.7	867.69	881.25	881.25	Tx : Rx : Loss : Loss% :	1694712 1694712 0 0.000
Trial: 1 / FS: 1280 / Iter: 4	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	88.13	88.13	84735.6	867.69	881.25	881.25	Tx : Rx : Loss : Loss% :	1694712 1694712 0 0.000
Trial: 1 / FS: 1280 / Iter: 5	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	94.06	94.06	90444.8	926.16	940.63	940.63	Tx : Rx : Loss : Loss% :	1808894 1808894 0 0.000
Trial: 1 / FS: 1280 / Iter: 5	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	94.06	94.06	90444.8	926.15	940.63	940.63	Tx : Rx : Loss : Loss% :	1808894 1808894 0 0.000

Trial: 1 / FS: 1280 / Iter: 5	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	94.06	94.06	90444.8	926.16	940.63	940.63	Tx : Rx : Loss : Loss% :	1808894 1808894 0 0.000
Trial: 1 / FS: 1280 / Iter: 5	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	94.06	94.06	90444.8	926.16	940.63	940.63	Tx : Rx : Loss : Loss% :	1808894 1808894 0 0.000
Trial: 1 / FS: 1280 / Iter: 6	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	97.03	97.03	93299.4	955.39	970.31	970.31	Tx : Rx : Loss : Loss% :	1865986 1865986 0 0.000
Trial: 1 / FS: 1280 / Iter: 6	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	97.03	97.03	93299.4	955.39	970.31	970.31	Tx : Rx : Loss : Loss% :	1865986 1865986 0 0.000
Trial: 1 / FS: 1280 / Iter: 6	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	97.03	97.03	93299.4	955.39	970.31	970.31	Tx : Rx : Loss : Loss% :	1865986 1865986 0 0.000
Trial: 1 / FS: 1280 / Iter: 6	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	97.03	97.03	93299.3	955.39	970.31	970.31	Tx : Rx : Loss : Loss% :	1865986 1865986 0 0.000
Trial: 1 / FS: 1280 / Iter: 7	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	98.52	98.52	94726.6	970.00	985.16	985.16	Tx : Rx : Loss : Loss% :	1894531 1894531 0 0.000
Trial: 1 / FS: 1280 / Iter: 7	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	98.52	98.52	94726.6	970.00	985.16	985.16	Tx : Rx : Loss : Loss% :	1894531 1894531 0 0.000
Trial: 1 / FS: 1280 / Iter: 7	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	98.52	98.52	94726.7	970.00	985.16	985.16	Tx : Rx : Loss : Loss% :	1894531 1894531 0 0.000
Trial: 1 / FS: 1280 / Iter: 7	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	98.52	98.52	94726.6	970.00	985.16	985.16	Tx : Rx : Loss : Loss% :	1894531 1894531 0 0.000
Trial: 1 / FS: 1280 / Iter: 8	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	99.26	99.26	95440.3	977.31	992.58	992.58	Tx : Rx : Loss : Loss% :	1908804 1908804 0 0.000
Trial: 1 / FS: 1280 / Iter: 8	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	99.26	99.26	95440.3	977.31	992.58	992.58	Tx : Rx : Loss : Loss% :	1908804 1908804 0 0.000
Trial: 1 / FS: 1280 / Iter: 8	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	99.26	99.26	95440.3	977.31	992.58	992.58	Tx : Rx : Loss : Loss% :	1908804 1908804 0 0.000
Trial: 1 / FS: 1280 / Iter: 8	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	99.26	99.26	95440.3	977.31	992.58	992.58	Tx : Rx : Loss : Loss% :	1908804 1908804 0 0.000
Trial: 1 / FS: 1280 / Iter: 9	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	100.00	100.00	96126.2	984.33	999.71	999.71	Tx : Rx : Loss : Loss% :	1923077 1923077 0 0.000

Trial: 1 / FS: 1280 / Iter: 9	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	100.00	100.00	96126.2	984.33	999.71	999.71	Tx : Rx : Loss : Loss% :	1923077 1923077 0 0.000
Trial: 1 / FS: 1280 / Iter: 9	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	100.00	100.00	96126.2	984.33	999.71	999.71	Tx : Rx : Loss : Loss% :	1923077 1923077 0 0.000
Trial: 1 / FS: 1280 / Iter: 9	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	100.00	100.00	96126.2	984.33	999.71	999.71	Tx : Rx : Loss : Loss% :	1923077 1923077 0 0.000
Trial: 1 / FS: 1518 / Iter: 1	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	5.00	5.00	4063.7	49.35	50.00	50.00	Tx : Rx : Loss : Loss% :	81274 81274 0 0.000
Trial: 1 / FS: 1518 / Iter: 1	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	5.00	5.00	4063.7	49.35	50.00	50.00	Tx : Rx : Loss : Loss% :	81274 81274 0 0.000
Trial: 1 / FS: 1518 / Iter: 1	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	5.00	5.00	4063.7	49.35	50.00	50.00	Tx : Rx : Loss : Loss% :	81274 81274 0 0.000
Trial: 1 / FS: 1518 / Iter: 1	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	5.00	5.00	4063.7	49.35	50.00	50.00	Tx : Rx : Loss : Loss% :	81274 81274 0 0.000
Trial: 1 / FS: 1518 / Iter: 2	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	52.50	52.50	42669.1	518.17	525.00	525.00	Tx : Rx : Loss : Loss% :	853381 853381 0 0.000
Trial: 1 / FS: 1518 / Iter: 2	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	52.50	52.50	42669.1	518.17	525.00	525.00	Tx : Rx : Loss : Loss% :	853381 853381 0 0.000
Trial: 1 / FS: 1518 / Iter: 2	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	52.50	52.50	42669.1	518.17	525.00	525.00	Tx : Rx : Loss : Loss% :	853381 853381 0 0.000
Trial: 1 / FS: 1518 / Iter: 2	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	52.50	52.50	42669.1	518.17	525.00	525.00	Tx : Rx : Loss : Loss% :	853381 853381 0 0.000
Trial: 1 / FS: 1518 / Iter: 3	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	76.25	76.25	61971.8	752.59	762.50	762.50	Tx : Rx : Loss : Loss% :	1239434 1239434 0 0.000
Trial: 1 / FS: 1518 / Iter: 3	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	76.25	76.25	61971.8	752.59	762.50	762.50	Tx : Rx : Loss : Loss% :	1239434 1239434 0 0.000
Trial: 1 / FS: 1518 / Iter: 3	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	76.25	76.25	61971.8	752.59	762.50	762.50	Tx : Rx : Loss : Loss% :	1239434 1239434 0 0.000
Trial: 1 / FS: 1518 / Iter: 3	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	76.25	76.25	61971.8	752.59	762.50	762.50	Tx : Rx : Loss : Loss% :	1239434 1239434 0 0.000

Trial: 1 / FS: 1518 / Iter: 4	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	88.13	88.13	71623.1	869.79	881.25	881.25	Tx : Rx : Loss : Loss% :	1432461 1432461 0 0.000
Trial: 1 / FS: 1518 / Iter: 4	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	88.13	88.13	71623.1	869.79	881.25	881.25	Tx : Rx : Loss : Loss% :	1432461 1432461 0 0.000
Trial: 1 / FS: 1518 / Iter: 4	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	88.13	88.13	71623.1	869.79	881.25	881.25	Tx : Rx : Loss : Loss% :	1432461 1432461 0 0.000
Trial: 1 / FS: 1518 / Iter: 4	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	88.13	88.13	71623.1	869.79	881.25	881.25	Tx : Rx : Loss : Loss% :	1432461 1432461 0 0.000
Trial: 1 / FS: 1518 / Iter: 5	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	94.06	94.06	76448.8	928.39	940.63	940.63	Tx : Rx : Loss : Loss% :	1528974 1528974 0 0.000
Trial: 1 / FS: 1518 / Iter: 5	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	94.06	94.06	76448.7	928.39	940.63	940.63	Tx : Rx : Loss : Loss% :	1528974 1528974 0 0.000
Trial: 1 / FS: 1518 / Iter: 5	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	94.06	94.06	76448.8	928.39	940.63	940.63	Tx : Rx : Loss : Loss% :	1528974 1528974 0 0.000
Trial: 1 / FS: 1518 / Iter: 5	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	94.06	94.06	76448.8	928.39	940.63	940.63	Tx : Rx : Loss : Loss% :	1528974 1528974 0 0.000
Trial: 1 / FS: 1518 / Iter: 6	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	97.03	97.03	78861.6	957.70	970.31	970.31	Tx : Rx : Loss : Loss% :	1577231 1577231 0 0.000
Trial: 1 / FS: 1518 / Iter: 6	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	97.03	97.03	78861.6	957.70	970.31	970.31	Tx : Rx : Loss : Loss% :	1577231 1577231 0 0.000
Trial: 1 / FS: 1518 / Iter: 6	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	97.03	97.03	78861.6	957.70	970.31	970.31	Tx : Rx : Loss : Loss% :	1577231 1577231 0 0.000
Trial: 1 / FS: 1518 / Iter: 6	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	97.03	97.03	78861.6	957.70	970.31	970.31	Tx : Rx : Loss : Loss% :	1577231 1577231 0 0.000
Trial: 1 / FS: 1518 / Iter: 7	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	98.52	98.52	80068.0	972.35	985.16	985.16	Tx : Rx : Loss : Loss% :	1601359 1601359 0 0.000
Trial: 1 / FS: 1518 / Iter: 7	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	98.52	98.52	80068.0	972.35	985.16	985.16	Tx : Rx : Loss : Loss% :	1601359 1601359 0 0.000
Trial: 1 / FS: 1518 / Iter: 7	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	98.52	98.52	80068.0	972.35	985.16	985.16	Tx : Rx : Loss : Loss% :	1601359 1601359 0 0.000

Trial: 1 / FS: 1518 / Iter: 7	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	98.52	98.52	80068.1	972.35	985.16	985.16	Tx : Rx : Loss : Loss% :	1601359 1601359 0 0.000
Trial: 1 / FS: 1518 / Iter: 8	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	99.26	99.26	80671.2	979.67	992.58	992.58	Tx : Rx : Loss : Loss% :	1613423 1613423 0 0.000
Trial: 1 / FS: 1518 / Iter: 8	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	99.26	99.26	80671.2	979.67	992.58	992.58	Tx : Rx : Loss : Loss% :	1613423 1613423 0 0.000
Trial: 1 / FS: 1518 / Iter: 8	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	99.26	99.26	80671.3	979.67	992.58	992.58	Tx : Rx : Loss : Loss% :	1613423 1613423 0 0.000
Trial: 1 / FS: 1518 / Iter: 8	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	99.26	99.26	80671.2	979.67	992.58	992.58	Tx : Rx : Loss : Loss% :	1613423 1613423 0 0.000
Trial: 1 / FS: 1518 / Iter: 9	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	100.00	100.00	81272.4	986.97	999.98	999.98	Tx : Rx : Loss : Loss% :	1625488 1625488 0 0.000
Trial: 1 / FS: 1518 / Iter: 9	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	100.00	100.00	81272.4	986.97	999.98	999.98	Tx : Rx : Loss : Loss% :	1625488 1625488 0 0.000
Trial: 1 / FS: 1518 / Iter: 9	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	100.00	100.00	81272.4	986.97	999.98	999.98	Tx : Rx : Loss : Loss% :	1625488 1625488 0 0.000
Trial: 1 / FS: 1518 / Iter: 9	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	100.00	100.00	81272.4	986.97	999.98	999.98	Tx : Rx : Loss : Loss% :	1625488 1625488 0 0.000

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 - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	4740	5008165	13093.00
Trial: 1 / FS: 64 / Iter: 1	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	4712	5002402	10644.00
Trial: 1 / FS: 64 / Iter: 1	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	4767	5005350	11115.00
Trial: 1 / FS: 64 / Iter: 1	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	4762	5013035	13310.00
Trial: 1 / FS: 64 / Iter: 2	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	30100	25312997	20475259.00
Trial: 1 / FS: 64 / Iter: 2	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	22465	25309072	20474187.00
Trial: 1 / FS: 64 / Iter: 2	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	27470	32568030	28792728.00
Trial: 1 / FS: 64 / Iter: 2	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	32522	32572170	28793840.00
Trial: 1 / FS: 64 / Iter: 3	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	25060	28264965	20253008.00
Trial: 1 / FS: 64 / Iter: 3	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	33570	28258817	20255959.00
Trial: 1 / FS: 64 / Iter: 3	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	30880	36031237	28541605.00
Trial: 1 / FS: 64 / Iter: 3	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	35907	36035995	28547732.00
Trial: 1 / FS: 64 / Iter: 4	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	29710	29334877	26070497.00
Trial: 1 / FS: 64 / Iter: 4	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	34930	29335995	26070448.00
Trial: 1 / FS: 64 / Iter: 4	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	32252	26249917	22079103.00
Trial: 1 / FS: 64 / Iter: 4	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	24577	26247595	22079328.00
Trial: 1 / FS: 64 / Iter: 5	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	27605	35236747	28374370.00
Trial: 1 / FS: 64 / Iter: 5	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	32265	35238017	28377100.00
Trial: 1 / FS: 64 / Iter: 5	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	29950	25303607	18916016.00

Trial: 1 / FS: 64 / Iter: 5	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	21945	25299682	18912214.00
Trial: 1 / FS: 64 / Iter: 6	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	28765	24489395	22229548.00
Trial: 1 / FS: 64 / Iter: 6	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	21985	24487385	22228724.00
Trial: 1 / FS: 64 / Iter: 6	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	26782	28474815	24379343.00
Trial: 1 / FS: 64 / Iter: 6	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	29660	28473372	24379137.00
Trial: 1 / FS: 64 / Iter: 7	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	4725	602685	9882.00
Trial: 1 / FS: 64 / Iter: 7	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	4697	602050	8742.00
Trial: 1 / FS: 64 / Iter: 7	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	4750	599677	9294.00
Trial: 1 / FS: 64 / Iter: 7	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	4755	600347	8424.00
Trial: 1 / FS: 64 / Iter: 8	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	4725	23381325	730844.00
Trial: 1 / FS: 64 / Iter: 8	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	4692	23380427	730358.00
Trial: 1 / FS: 64 / Iter: 8	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	4750	23398087	731233.00
Trial: 1 / FS: 64 / Iter: 8	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	4745	23397482	730137.00
Trial: 1 / FS: 128 / Iter: 1	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	5845	2404390	9651.00
Trial: 1 / FS: 128 / Iter: 1	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	5227	2422027	9297.00
Trial: 1 / FS: 128 / Iter: 1	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	5270	2418230	10779.00
Trial: 1 / FS: 128 / Iter: 1	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	5282	2401410	7060.00
Trial: 1 / FS: 128 / Iter: 2	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	23940	24386612	20129221.00
Trial: 1 / FS: 128 / Iter: 2	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	31890	24386275	20131914.00
Trial: 1 / FS: 128 / Iter: 2	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	29342	33103277	28560869.00
Trial: 1 / FS: 128 / Iter: 2	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	34227	33099845	28558892.00

Trial: 1 / FS: 128 / Iter: 3	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	33750	25963365	21616095.00
Trial: 1 / FS: 128 / Iter: 3	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	28617	25963842	21618738.00
Trial: 1 / FS: 128 / Iter: 3	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	31262	30200072	26505062.00
Trial: 1 / FS: 128 / Iter: 3	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	23745	30200755	26500985.00
Trial: 1 / FS: 128 / Iter: 4	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	29862	30214732	26527425.00
Trial: 1 / FS: 128 / Iter: 4	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	25337	30217202	26528190.00
Trial: 1 / FS: 128 / Iter: 4	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	27990	23743967	20454831.00
Trial: 1 / FS: 128 / Iter: 4	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	20697	23740482	20453345.00
Trial: 1 / FS: 128 / Iter: 5	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	5245	1145957	12014.00
Trial: 1 / FS: 128 / Iter: 5	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	5217	1147002	11038.00
Trial: 1 / FS: 128 / Iter: 5	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	5270	975015	11233.00
Trial: 1 / FS: 128 / Iter: 5	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	5275	972915	10307.00
Trial: 1 / FS: 128 / Iter: 6	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	24900	28061555	24224050.00
Trial: 1 / FS: 128 / Iter: 6	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	28907	28060282	24223009.00
Trial: 1 / FS: 128 / Iter: 6	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	31702	27475055	22572073.00
Trial: 1 / FS: 128 / Iter: 6	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	29507	27474955	22570714.00
Trial: 1 / FS: 128 / Iter: 7	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	5252	1249950	14804.00
Trial: 1 / FS: 128 / Iter: 7	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	5220	1250050	13695.00
Trial: 1 / FS: 128 / Iter: 7	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	5270	1247727	14208.00
Trial: 1 / FS: 128 / Iter: 7	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	5275	1247765	13344.00
Trial: 1 / FS: 128 / Iter: 8	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	30845	29596925	25639934.00

Trial: 1 / FS: 128 / Iter: 8	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	26090	29595017	25639355.00
Trial: 1 / FS: 128 / Iter: 8	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	26295	23478040	20152682.00
Trial: 1 / FS: 128 / Iter: 8	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	21922	23476587	20151245.00
Trial: 1 / FS: 256 / Iter: 1	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	6340	596077	9787.00
Trial: 1 / FS: 256 / Iter: 1	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	6322	572312	9321.00
Trial: 1 / FS: 256 / Iter: 1	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	6367	592950	8307.00
Trial: 1 / FS: 256 / Iter: 1	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	8690	598362	12791.00
Trial: 1 / FS: 256 / Iter: 2	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	23325	27513855	21811091.00
Trial: 1 / FS: 256 / Iter: 2	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	30642	27510170	21811619.00
Trial: 1 / FS: 256 / Iter: 2	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	28095	30783655	26377958.00
Trial: 1 / FS: 256 / Iter: 2	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	33547	30783505	26377321.00
Trial: 1 / FS: 256 / Iter: 3	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	33460	24694877	21307921.00
Trial: 1 / FS: 256 / Iter: 3	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	25642	24693945	21308403.00
Trial: 1 / FS: 256 / Iter: 3	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	36350	29389390	25658735.00
Trial: 1 / FS: 256 / Iter: 3	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	30740	29385540	25660802.00
Trial: 1 / FS: 256 / Iter: 4	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	6332	604755	10887.00
Trial: 1 / FS: 256 / Iter: 4	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	6312	601195	9894.00
Trial: 1 / FS: 256 / Iter: 4	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	6350	602157	10354.00
Trial: 1 / FS: 256 / Iter: 4	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	6362	602027	9440.00
Trial: 1 / FS: 256 / Iter: 5	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	6332	10587972	416685.00
Trial: 1 / FS: 256 / Iter: 5	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	6307	10588042	415692.00

Trial: 1 / FS: 256 / Iter: 5	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	6350	10590557	415711.00
Trial: 1 / FS: 256 / Iter: 5	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	6355	10590267	414815.00
Trial: 1 / FS: 256 / Iter: 6	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	32222	26232557	23722440.00
Trial: 1 / FS: 256 / Iter: 6	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	30402	26231162	23721433.00
Trial: 1 / FS: 256 / Iter: 6	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	25615	24264765	22855308.00
Trial: 1 / FS: 256 / Iter: 6	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	29425	24266027	22854544.00
Trial: 1 / FS: 256 / Iter: 7	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	25077	28661342	24687583.00
Trial: 1 / FS: 256 / Iter: 7	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	29737	28659577	24686701.00
Trial: 1 / FS: 256 / Iter: 7	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	30015	25453975	21727968.00
Trial: 1 / FS: 256 / Iter: 7	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	32252	25455785	21727476.00
Trial: 1 / FS: 256 / Iter: 8	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	6340	24127917	10371725.00
Trial: 1 / FS: 256 / Iter: 8	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	6305	24127850	10370921.00
Trial: 1 / FS: 256 / Iter: 8	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	6357	24343822	10460007.00
Trial: 1 / FS: 256 / Iter: 8	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	6362	24343315	10459945.00
Trial: 1 / FS: 512 / Iter: 1	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	8507	587372	11778.00
Trial: 1 / FS: 512 / Iter: 1	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	8482	565705	11756.00
Trial: 1 / FS: 512 / Iter: 1	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	8535	583295	10567.00
Trial: 1 / FS: 512 / Iter: 1	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	12970	589555	15080.00
Trial: 1 / FS: 512 / Iter: 2	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	32692	27502357	24970245.00
Trial: 1 / FS: 512 / Iter: 2	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	37595	27499345	24969829.00
Trial: 1 / FS: 512 / Iter: 2	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	34767	24894982	22345103.00

Trial: 1 / FS: 512 / Iter: 2	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	28075	24893645	22343875.00
Trial: 1 / FS: 512 / Iter: 3	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	8492	605445	12931.00
Trial: 1 / FS: 512 / Iter: 3	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	8465	605057	11942.00
Trial: 1 / FS: 512 / Iter: 3	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	8517	598957	12525.00
Trial: 1 / FS: 512 / Iter: 3	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	8515	593995	11592.00
Trial: 1 / FS: 512 / Iter: 4	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	8492	607052	13560.00
Trial: 1 / FS: 512 / Iter: 4	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	8472	608955	12649.00
Trial: 1 / FS: 512 / Iter: 4	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	8517	606535	13190.00
Trial: 1 / FS: 512 / Iter: 4	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	8515	605620	12244.00
Trial: 1 / FS: 512 / Iter: 5	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	23972	24402695	22685647.00
Trial: 1 / FS: 512 / Iter: 5	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	28012	24399595	22684649.00
Trial: 1 / FS: 512 / Iter: 5	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	28975	26287790	23917912.00
Trial: 1 / FS: 512 / Iter: 5	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	31170	26286882	23917034.00
Trial: 1 / FS: 512 / Iter: 6	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	8492	15850845	1344861.00
Trial: 1 / FS: 512 / Iter: 6	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	8467	15850340	1344055.00
Trial: 1 / FS: 512 / Iter: 6	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	8510	15828637	1340557.00
Trial: 1 / FS: 512 / Iter: 6	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	8515	15828355	1339474.00
Trial: 1 / FS: 512 / Iter: 7	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	8500	24359422	10937609.00
Trial: 1 / FS: 512 / Iter: 7	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	8465	24359115	10937653.00
Trial: 1 / FS: 512 / Iter: 7	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	8517	24582007	11205947.00
Trial: 1 / FS: 512 / Iter: 7	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	8515	24581420	11206104.00

Trial: 1 / FS: 512 / Iter: 8	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	8492	661397	15877.00
Trial: 1 / FS: 512 / Iter: 8	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	8465	661065	14959.00
Trial: 1 / FS: 512 / Iter: 8	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	8517	663335	15388.00
Trial: 1 / FS: 512 / Iter: 8	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	8522	663747	14385.00
Trial: 1 / FS: 1024 / Iter: 1	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	15125	591262	17149.00
Trial: 1 / FS: 1024 / Iter: 1	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	12795	590787	16920.00
Trial: 1 / FS: 1024 / Iter: 1	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	12852	594365	18534.00
Trial: 1 / FS: 1024 / Iter: 1	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	12865	588882	14468.00
Trial: 1 / FS: 1024 / Iter: 2	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	12827	613852	17333.00
Trial: 1 / FS: 1024 / Iter: 2	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	12802	608627	16427.00
Trial: 1 / FS: 1024 / Iter: 2	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	12840	606102	16886.00
Trial: 1 / FS: 1024 / Iter: 2	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	12845	610652	15837.00
Trial: 1 / FS: 1024 / Iter: 3	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	12822	623260	18120.00
Trial: 1 / FS: 1024 / Iter: 3	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	12802	622475	17330.00
Trial: 1 / FS: 1024 / Iter: 3	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	12845	626262	17817.00
Trial: 1 / FS: 1024 / Iter: 3	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	12842	624010	16899.00
Trial: 1 / FS: 1024 / Iter: 4	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	12910	29824260	23687699.00
Trial: 1 / FS: 1024 / Iter: 4	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	12795	29825490	23687136.00
Trial: 1 / FS: 1024 / Iter: 4	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	12847	24515735	20202476.00
Trial: 1 / FS: 1024 / Iter: 4	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	12842	24514587	20202173.00
Trial: 1 / FS: 1024 / Iter: 5	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	12827	626077	19052.00

Trial: 1 / FS: 1024 / Iter: 5	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	12792	625722	18555.00
Trial: 1 / FS: 1024 / Iter: 5	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	12852	623335	18966.00
Trial: 1 / FS: 1024 / Iter: 5	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	12850	623842	18092.00
Trial: 1 / FS: 1024 / Iter: 6	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	12837	25942147	19227431.00
Trial: 1 / FS: 1024 / Iter: 6	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	12802	25942452	19225484.00
Trial: 1 / FS: 1024 / Iter: 6	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	12852	25785967	18446945.00
Trial: 1 / FS: 1024 / Iter: 6	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	12842	25785747	18445783.00
Trial: 1 / FS: 1024 / Iter: 7	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	12822	644180	19318.00
Trial: 1 / FS: 1024 / Iter: 7	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	12802	644267	18605.00
Trial: 1 / FS: 1024 / Iter: 7	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	12847	641590	18797.00
Trial: 1 / FS: 1024 / Iter: 7	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	12850	641525	17777.00
Trial: 1 / FS: 1024 / Iter: 8	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	12845	1041285	20535.00
Trial: 1 / FS: 1024 / Iter: 8	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	12802	1040755	20147.00
Trial: 1 / FS: 1024 / Iter: 8	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	12845	1039142	20367.00
Trial: 1 / FS: 1024 / Iter: 8	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	12842	1038652	19360.00
Trial: 1 / FS: 1280 / Iter: 1	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	17245	568477	19103.00
Trial: 1 / FS: 1280 / Iter: 1	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	14857	573467	19690.00
Trial: 1 / FS: 1280 / Iter: 1	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	14910	570982	20450.00
Trial: 1 / FS: 1280 / Iter: 1	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	14930	565137	16377.00
Trial: 1 / FS: 1280 / Iter: 2	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	14877	608972	19392.00
Trial: 1 / FS: 1280 / Iter: 2	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	14842	604940	18527.00

Trial: 1 / FS: 1280 / Iter: 2	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	14887	604302	18887.00
Trial: 1 / FS: 1280 / Iter: 2	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	14892	613052	17867.00
Trial: 1 / FS: 1280 / Iter: 3	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	14867	623212	19777.00
Trial: 1 / FS: 1280 / Iter: 3	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	14842	626937	18874.00
Trial: 1 / FS: 1280 / Iter: 3	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	14885	622967	19310.00
Trial: 1 / FS: 1280 / Iter: 3	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	14882	620827	18336.00
Trial: 1 / FS: 1280 / Iter: 4	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	14885	2524550	22166.00
Trial: 1 / FS: 1280 / Iter: 4	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	14842	2524162	21710.00
Trial: 1 / FS: 1280 / Iter: 4	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	14892	2521870	21844.00
Trial: 1 / FS: 1280 / Iter: 4	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	14897	2522115	21053.00
Trial: 1 / FS: 1280 / Iter: 5	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	14987	626805	21708.00
Trial: 1 / FS: 1280 / Iter: 5	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	14882	627972	21536.00
Trial: 1 / FS: 1280 / Iter: 5	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	14975	625197	21755.00
Trial: 1 / FS: 1280 / Iter: 5	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	14907	624267	20888.00
Trial: 1 / FS: 1280 / Iter: 6	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	17227	627742	23309.00
Trial: 1 / FS: 1280 / Iter: 6	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	15770	626810	23218.00
Trial: 1 / FS: 1280 / Iter: 6	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	16935	625822	23103.00
Trial: 1 / FS: 1280 / Iter: 6	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	15620	624490	22364.00
Trial: 1 / FS: 1280 / Iter: 7	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	18855	632500	25871.00
Trial: 1 / FS: 1280 / Iter: 7	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	16987	629937	25708.00
Trial: 1 / FS: 1280 / Iter: 7	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	18327	628510	25537.00

Trial: 1 / FS: 1280 / Iter: 7	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	17045	630155	25057.00
Trial: 1 / FS: 1280 / Iter: 8	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	19860	6130107	172536.00
Trial: 1 / FS: 1280 / Iter: 8	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	19835	6130267	172360.00
Trial: 1 / FS: 1280 / Iter: 8	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	19637	5902615	162662.00
Trial: 1 / FS: 1280 / Iter: 8	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	19010	5901925	162229.00
Trial: 1 / FS: 1280 / Iter: 9	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	45917	6015285	2845310.00
Trial: 1 / FS: 1280 / Iter: 9	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	40977	6015322	2845353.00
Trial: 1 / FS: 1280 / Iter: 9	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	35670	6003295	2837354.00
Trial: 1 / FS: 1280 / Iter: 9	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	43427	6002395	2838440.00
Trial: 1 / FS: 1518 / Iter: 1	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	19127	582350	21180.00
Trial: 1 / FS: 1518 / Iter: 1	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	16795	611770	21906.00
Trial: 1 / FS: 1518 / Iter: 1	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	16805	607950	21986.00
Trial: 1 / FS: 1518 / Iter: 1	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	16827	578347	18414.00
Trial: 1 / FS: 1518 / Iter: 2	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	16780	618012	21146.00
Trial: 1 / FS: 1518 / Iter: 2	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	16755	612082	20797.00
Trial: 1 / FS: 1518 / Iter: 2	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	16790	602262	20522.00
Trial: 1 / FS: 1518 / Iter: 2	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	16805	615565	19991.00
Trial: 1 / FS: 1518 / Iter: 3	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	16782	621142	21451.00
Trial: 1 / FS: 1518 / Iter: 3	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	16752	624347	21288.00
Trial: 1 / FS: 1518 / Iter: 3	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	16790	614422	20858.00
Trial: 1 / FS: 1518 / Iter: 3	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	16795	618730	20252.00

Trial: 1 / FS: 1518 / Iter: 4	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	16772	2516725	23721.00
Trial: 1 / FS: 1518 / Iter: 4	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	16745	2520397	23697.00
Trial: 1 / FS: 1518 / Iter: 4	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	16805	2518032	23236.00
Trial: 1 / FS: 1518 / Iter: 4	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	16795	2523835	22894.00
Trial: 1 / FS: 1518 / Iter: 5	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	17510	627452	23751.00
Trial: 1 / FS: 1518 / Iter: 5	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	16827	629372	23759.00
Trial: 1 / FS: 1518 / Iter: 5	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	16822	629942	23209.00
Trial: 1 / FS: 1518 / Iter: 5	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	16860	629282	22970.00
Trial: 1 / FS: 1518 / Iter: 6	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	19150	668822	25375.00
Trial: 1 / FS: 1518 / Iter: 6	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	17962	667170	25449.00
Trial: 1 / FS: 1518 / Iter: 6	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	18382	664160	24867.00
Trial: 1 / FS: 1518 / Iter: 6	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	18732	664470	24673.00
Trial: 1 / FS: 1518 / Iter: 7	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	20397	631612	27877.00
Trial: 1 / FS: 1518 / Iter: 7	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	19242	630522	27934.00
Trial: 1 / FS: 1518 / Iter: 7	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	20295	627520	27420.00
Trial: 1 / FS: 1518 / Iter: 7	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	20090	628642	27297.00
Trial: 1 / FS: 1518 / Iter: 8	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	21340	680637	34426.00
Trial: 1 / FS: 1518 / Iter: 8	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	21482	678652	34483.00
Trial: 1 / FS: 1518 / Iter: 8	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	20767	641182	33959.00
Trial: 1 / FS: 1518 / Iter: 8	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	20620	634067	33706.00
Trial: 1 / FS: 1518 / Iter: 9	Ethernet - 001	Ethernet - 003	Traffic Item 1-EndpointSet-1 - Flow Group 0001	34787	639080	545438.00

Trial: 1 / FS: 1518 / Iter: 9	Ethernet - 003	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	37577	637732	542893.00
Trial: 1 / FS: 1518 / Iter: 9	Ethernet - 002	Ethernet - 004	Traffic Item 1-EndpointSet-2 - Flow Group 0001	36037	632472	541385.00
Trial: 1 / FS: 1518 / Iter: 9	Ethernet - 004	Ethernet - 002	Traffic Item 1-EndpointSet-2 - Flow Group 0002	36020	639365	545524.00

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