

Test Env					Instance type	Baseline bandwidth (Gbps)	Burst bandwidth (Gbps)
Machine	IP	EC2 Type	Baseline bandwidth	Burst bandwidth			
server	172.31.40.145	t2.medium			t1.micro	0.07	0.28
client (left)	172.31.35.140	t2.medium	0.256 Gbps	1.024 Gbps	t2.nano	0.032	0.512
client (right)	172.31.43.223	t2.medium			t2.micro	0.064	1.024
					t2.small	0.128	1.024
					t2.medium	0.256	1.024
					t2.large	0.512	1.024
					t2.xlarge	0.75	1.024
					t2.2xlarge	1.0	1.024

```
ubuntu@ip-172-31-35-140:~$ iperf -c 172.31.40.145 -p 5001 -e -i -t 300
```

Client connecting to 172.31.40.145, TCP port 5001 with pid 4079402

Write buffer size: 128 KByte

TCP window size: 1.27 MByte (default)

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[ 3] local 172.31.35.140 port 60812 connected with 172.31.40.145 port 5001 (ct=0.67 ms)
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[ID]	Interval	Transfer	Bandwidth	Write/Err	Rtry	Cwnd/RTT	NetPwr
[3]	0.0000-1.0000	sec 120 MBytes	1.01 Gbits/sec	961/0	0	349K/2461	us 51182.52
[3]	1.0000-2.0000	sec 118 MBytes	991 Mbits/sec	945/0	29	428K/3299	us 37545.63
[3]	2.0000-3.0000	sec 115 MBytes	968 Mbits/sec	923/0	39	349K/2607	us 46405.62
[3]	3.0000-4.0000	sec 114 MBytes	956 Mbits/sec	912/0	40	375K/2266	us 52752.72
[3]	4.0000-5.0000	sec 113 MBytes	948 Mbits/sec	904/0	22	410K/3173	us 37342.92
[3]	5.0000-6.0000	sec 116 MBytes	975 Mbits/sec	930/0	27	419K/3276	us 37209.08
[3]	6.0000-7.0000	sec 117 MBytes	985 Mbits/sec	939/0	31	384K/3461	us 35561
[3]	7.0000-8.0000	sec 116 MBytes	976 Mbits/sec	931/0	31	402K/2522	us 48385.42
[3]	8.0000-9.0000	sec 116 MBytes	977 Mbits/sec	932/0	27	297K/2249	us 54317.08
[3]	9.0000-10.0000	sec 115 MBytes	967 Mbits/sec	922/0	31	419K/3297	us 36654.04
[3]	10.0000-11.0000	sec 115 MBytes	968 Mbits/sec	923/0	37	393K/2692	us 44940.36
[3]	11.0000-12.0000	sec 117 MBytes	985 Mbits/sec	939/0	17	375K/1886	us 65258.01
[3]	12.0000-13.0000	sec 116 MBytes	974 Mbits/sec	929/0	33	314K/2446	us 49781.64
[3]	13.0000-14.0000	sec 116 MBytes	974 Mbits/sec	929/0	29	349K/2757	us 44166.08
[3]	14.0000-15.0000	sec 117 MBytes	985 Mbits/sec	939/0	28	323K/3297	us 37329.88
[3]	15.0000-16.0000	sec 117 MBytes	980 Mbits/sec	935/0	31	314K/2468	us 49656.53
[3]	16.0000-17.0000	sec 115 MBytes	965 Mbits/sec	920/0	28	428K/3384	us 35634.23
[3]	17.0000-18.0000	sec 117 MBytes	980 Mbits/sec	935/0	33	332K/2605	us 47045.04
[3]	18.0000-19.0000	sec 115 MBytes	966 Mbits/sec	921/0	24	393K/3122	us 38666.66
[3]	19.0000-20.0000	sec 114 MBytes	954 Mbits/sec	910/0	27	323K/3802	us 31371.78
[3]	20.0000-21.0000	sec 116 MBytes	972 Mbits/sec	927/0	23	305K/3565	us 34082.4
[3]	21.0000-22.0000	sec 116 MBytes	976 Mbits/sec	931/0	34	410K/3240	us 37662.97
[3]	22.0000-23.0000	sec 113 MBytes	946 Mbits/sec	902/0	24	419K/3359	us 35197.07
[3]	23.0000-24.0000	sec 116 MBytes	971 Mbits/sec	926/0	24	419K/2270	us 53468.14
[3]	24.0000-25.0000	sec 115 MBytes	962 Mbits/sec	917/0	33	305K/2403	us 50017.9
[3]	25.0000-26.0000	sec 116 MBytes	971 Mbits/sec	926/0	31	393K/3100	us 39152.47

```
ubuntu@ip-172-31-43-223:~$ iperf -c 172.31.40.145 -p 5001 -e -i -t 300
```

Client connecting to 172.31.40.145, TCP port 5001 with pid 1293818

Write buffer size: 128 KByte

TCP window size: 618 KByte (default)

```
[ 3] local 172.31.43.223 port 35740 connected with 172.31.40.145 port 5001 (ct=0.51 ms)
```

[ID]	Interval	Transfer	Bandwidth	Write/Err	Rtry	Cwnd/RTT	NetPwr
[3]	26.0000-27.0000	sec 88.1 MBytes	739 Mbits/sec	705/0	35	305K/2878	us 32107.63
[3]	27.0000-28.0000	sec 57.5 MBytes	482 Mbits/sec	460/0	19	375K/5992	us 10062.27
[3]	28.0000-29.0000	sec 57.6 MBytes	483 Mbits/sec	461/0	7	349K/5076	us 11903.9
[3]	29.0000-30.0000	sec 58.1 MBytes	488 Mbits/sec	465/0	7	314K/4745	us 12844.78
[3]	30.0000-31.0000	sec 56.6 MBytes	475 Mbits/sec	453/0	8	288K/4483	us 13244.62
[3]	31.0000-32.0000	sec 56.9 MBytes	477 Mbits/sec	455/0	15	305K/6342	us 9403.62
[3]	32.0000-33.0000	sec 55.5 MBytes	466 Mbits/sec	444/0	6	349K/5495	us 10590.71
[3]	33.0000-34.0000	sec 56.9 MBytes	477 Mbits/sec	455/0	13	349K/5605	us 10640.1
[3]	34.0000-35.0000	sec 56.1 MBytes	471 Mbits/sec	449/0	9	314K/5062	us 11626.1
[3]	35.0000-36.0000	sec 56.8 MBytes	476 Mbits/sec	454/0	8	297K/5250	us 11334.61
[3]	36.0000-37.0000	sec 56.1 MBytes	471 Mbits/sec	449/0	6	375K/6046	us 9733.93
[3]	37.0000-38.0000	sec 56.5 MBytes	474 Mbits/sec	452/0	7	323K/5171	us 11457.08
[3]	38.0000-39.0000	sec 56.2 MBytes	472 Mbits/sec	450/0	12	288K/4596	us 12833.42
[3]	39.0000-40.0000	sec 56.5 MBytes	474 Mbits/sec	452/0	6	375K/6097	us 9717
[3]	40.0000-41.0000	sec 55.8 MBytes	468 Mbits/sec	446/0	7	332K/5077	us 11514.3
[3]	41.0000-42.0000	sec 54.6 MBytes	457 Mbits/sec	436/0	6	288K/4591	us 12447.7
[3]	42.0000-43.0000	sec 52.6 MBytes	441 Mbits/sec	421/0	8	340K/5573	us 9901.55
[3]	43.0000-44.0000	sec 55.6 MBytes	467 Mbits/sec	445/0	6	384K/6531	us 8930.8
[3]	44.0000-45.0000	sec 56 MBytes	470 Mbits/sec	448/0	7	314K/5159	us 11382.1
[3]	45.0000-46.0000	sec 55.8 MBytes	468 Mbits/sec	448/0	6	279K/6305	us 9271.71
[3]	46.0000-47.0000	sec 56 MBytes	470 Mbits/sec	448/0	5	367K/6082	us 9654.76
[3]	47.0000-48.0000	sec 54.9 MBytes	460 Mbits/sec	439/0	7	314K/4973	us 11570.6
[3]	48.0000-49.0000	sec 56.1 MBytes	471 Mbits/sec	449/0	9	270K/4147	us 14191.3
[3]	49.0000-50.0000	sec 55.2 MBytes	463 Mbits/sec	442/0	6	340K/5553	us 10432.89
[3]	50.0000-51.0000	sec 55.1 MBytes	462 Mbits/sec	441/0	7	410K/6525	us 8856.66
[3]	51.0000-52.0000	sec 55.5 MBytes	466 Mbits/sec	444/0	7	367K/6131	us 9492.08
[3]	52.0000-53.0000	sec 53.9 MBytes	452 Mbits/sec	431/0	7	314K/5225	us 10811.87
[3]	53.0000-54.0000	sec 54.8 MBytes	459 Mbits/sec	438/0	17	157K/2639	us 21754.28
[3]	54.0000-55.0000	sec 55.5 MBytes	466 Mbits/sec	444/0	5	288K/4918	us 11833.26
[3]	55.0000-56.0000	sec 54.6 MBytes	458 Mbits/sec	437/0	6	367K/6038	us 9486.33
[3]	56.0000-57.0000	sec 54.5 MBytes	457 Mbits/sec	436/0	10	297K/4868	us 11739.4
[3]	57.0000-58.0000	sec 53.9 MBytes	452 Mbits/sec	431/0	5	340K/5379	us 10502.33
[3]	58.0000-59.0000	sec 54.9 MBytes	460 Mbits/sec	439/0	8	375K/6417	us 8966.9
[3]	59.0000-60.0000	sec 54.4 MBytes	456 Mbits/sec	435/0	10	288K/4740	us 12028.76
[3]	60.0000-61.0000	sec 53.8 MBytes	451 Mbits/sec	430/0	6	340K/5247	us 10741.56
[3]	61.0000-62.0000	sec 53.8 MBytes	451 Mbits/sec	430/0	13	402K/6488	us 8886.95
[3]	62.0000-63.0000	sec 52.8 MBytes	442 Mbits/sec	422/0	9	288K/4879	us 11336.83
[3]	63.0000-64.0000	sec 53.1 MBytes	446 Mbits/sec	425/0	11	235K/4195	us 13279.05
[3]	64.0000-65.0000	sec 53.6 MBytes	450 Mbits/sec	429/0	7	367K/6120	us 9187.89
[3]	65.0000-66.0000	sec 53.5 MBytes	449 Mbits/sec	428/0	9	367K/6378	us 8795.68
[3]	66.0000-67.0000	sec 53.5 MBytes	449 Mbits/sec	428/0	7	402K/5280	us 10624.78
[3]	67.0000-68.0000	sec 52.8 MBytes	442 Mbits/sec	422/0	15	297K/3675	us 15050.99
[3]	68.0000-69.0000	sec 53.8 MBytes	451 Mbits/sec	430/0	6	314K/4827	us 11676.19
[3]	69.0000-70.0000	sec 51.4 MBytes	431 Mbits/sec	411/0	6	375K/6548	us 8227.03
[3]	70.0000-71.0000	sec 50.9 MBytes	427 Mbits/sec	407/0	6	288K/4902	us 10882.56
[3]	71.0000-72.0000	sec 52 MBytes	436 Mbits/sec	416/0	6	305K/5292	us 10303.47
[3]	72.0000-73.0000	sec 51.2 MBytes	430 Mbits/sec	410/0	8	305K/5278	us 10181.8
[3]	73.0000-74.0000	sec 52.1 MBytes	437 Mbits/sec	417/0	9	349K/6066	us 9010.39

[3]	74.0000-75.0000	sec	52	MBytes	436	Mbits/sec	416/0	8	340K/5645	us	9659.16	[3]	48.0000-49.0000	sec	52.4	MBytes	439	Mbits/sec	419/0	8	279K/6856	us	8010.38
[3]	75.0000-76.0000	sec	52.6	MBytes	441	Mbits/sec	421/0	6	367K/6041	us	9134.47	[3]	49.0000-50.0000	sec	52.9	MBytes	444	Mbits/sec	423/0	9	340K/5932	us	9346.5
[3]	76.0000-77.0000	sec	52.1	MBytes	437	Mbits/sec	417/0	8	383K/6995	us	7813.73	[3]	50.0000-51.0000	sec	52.1	MBytes	437	Mbits/sec	421/0	7	367K/6326	us	8640.06
[3]	77.0000-78.0000	sec	52.5	MBytes	440	Mbits/sec	420/0	12	192K/3123	us	17627.36	[3]	51.0000-52.0000	sec	52.6	MBytes	441	Mbits/sec	417/0	6	279K/4941	us	11168.05
[3]	78.0000-79.0000	sec	52.1	MBytes	437	Mbits/sec	417/0	14	288K/4877	us	11207.1	[3]	52.0000-53.0000	sec	52	MBytes	436	Mbits/sec	416/0	8	332K/5682	us	9596.26
[3]	79.0000-80.0000	sec	51.1	MBytes	429	Mbits/sec	409/0	11	288K/5127	us	10456.1	[3]	53.0000-54.0000	sec	52	MBytes	436	Mbits/sec	416/0	6	367K/6481	us	8413.2
[3]	80.0000-81.0000	sec	51.4	MBytes	431	Mbits/sec	411/0	9	297K/5108	us	10546.32	[3]	54.0000-55.0000	sec	51.6	MBytes	433	Mbits/sec	413/0	9	279K/4838	us	11189.07
[3]	81.0000-82.0000	sec	51.1	MBytes	429	Mbits/sec	409/0	9	279K/5421	us	9889.03	[3]	55.0000-56.0000	sec	51.4	MBytes	431	Mbits/sec	411/0	6	323K/5587	us	9642.13
[3]	82.0000-83.0000	sec	51.6	MBytes	433	Mbits/sec	413/0	8	279K/6918	us	7824.91	[3]	56.0000-57.0000	sec	51	MBytes	428	Mbits/sec	408/0	9	367K/6255	us	8549.54
[3]	83.0000-84.0000	sec	51.2	MBytes	430	Mbits/sec	410/0	7	288K/5027	us	10690.18	[3]	57.0000-58.0000	sec	51.1	MBytes	429	Mbits/sec	409/0	10	340K/5750	us	9323.21
[3]	84.0000-85.0000	sec	51.8	MBytes	434	Mbits/sec	414/0	9	279K/6915	us	7847.26	[3]	58.0000-59.0000	sec	51.8	MBytes	434	Mbits/sec	414/0	8	358K/6471	us	8385.69
[3]	85.0000-86.0000	sec	51	MBytes	428	Mbits/sec	408/0	8	279K/6107	us	8756.73	[3]	59.0000-60.0000	sec	51	MBytes	428	Mbits/sec	408/0	6	384K/6915	us	7733.53
[3]	86.0000-87.0000	sec	51	MBytes	428	Mbits/sec	408/0	6	393K/6908	us	7741.37	[3]	60.0000-61.0000	sec	50.9	MBytes	427	Mbits/sec	407/0	8	384K/6687	us	7977.61
[3]	87.0000-88.0000	sec	50.5	MBytes	424	Mbits/sec	404/0	9	323K/5881	us	9004.1	[3]	61.0000-62.0000	sec	50.6	MBytes	425	Mbits/sec	405/0	7	279K/4955	us	10713.25
[3]	88.0000-89.0000	sec	50.1	MBytes	420	Mbits/sec	401/0	9	288K/5068	us	10370.93	[3]	62.0000-63.0000	sec	51.1	MBytes	429	Mbits/sec	409/0	9	288K/5205	us	10299.41
[3]	89.0000-90.0000	sec	51.1	MBytes	429	Mbits/sec	409/0	8	402K/7290	us	7353.7	[3]	63.0000-64.0000	sec	50.6	MBytes	425	Mbits/sec	405/0	9	314K/5720	us	9280.45
[3]	90.0000-91.0000	sec	50.4	MBytes	423	Mbits/sec	403/0	6	402K/7171	us	7366.06	[3]	64.0000-65.0000	sec	50	MBytes	419	Mbits/sec	400/0	6	332K/5884	us	8910.4
[3]	91.0000-92.0000	sec	50.4	MBytes	423	Mbits/sec	403/0	7	340K/7180	us	7356.83	[3]	65.0000-66.0000	sec	50.8	MBytes	426	Mbits/sec	406/0	8	340K/5951	us	8942.23
[3]	92.0000-93.0000	sec	49.9	MBytes	418	Mbits/sec	399/0	5	384K/7028	us	7441.34	[3]	66.0000-67.0000	sec	49.9	MBytes	418	Mbits/sec	399/0	8	358K/6269	us	8342.28
[3]	93.0000-94.0000	sec	50	MBytes	419	Mbits/sec	400/0	11	288K/6182	us	8480.88	[3]	67.0000-68.0000	sec	49.9	MBytes	418	Mbits/sec	399/0	6	367K/6816	us	7672.79
[3]	94.0000-95.0000	sec	49.6	MBytes	416	Mbits/sec	397/0	11	375K/6773	us	7682.8	[3]	68.0000-69.0000	sec	49.8	MBytes	417	Mbits/sec	398/0	7	393K/7043	us	7406.88
[3]	95.0000-96.0000	sec	49.8	MBytes	417	Mbits/sec	398/0	7	349K/6191	us	8426.21	[3]	69.0000-70.0000	sec	49.6	MBytes	416	Mbits/sec	397/0	8	384K/7159	us	7268.55
[3]	96.0000-97.0000	sec	50	MBytes	419	Mbits/sec	400/0	10	305K/5693	us	9205.34	[3]	70.0000-71.0000	sec	50	MBytes	419	Mbits/sec	400/0	6	402K/7176	us	7306.13
[3]	97.0000-98.0000	sec	49.5	MBytes	415	Mbits/sec	396/0	11	288K/5348	us	9705.41	[3]	71.0000-72.0000	sec	49.4	MBytes	414	Mbits/sec	395/0	9	288K/5396	us	9594.78
[3]	98.0000-99.0000	sec	48.8	MBytes	409	Mbits/sec	390/0	12	279K/5189	us	9851.24	[3]	72.0000-73.0000	sec	50.2	MBytes	422	Mbits/sec	402/0	7	297K/5526	us	9535.1
[3]	99.0000-100.0000	sec	49.1	MBytes	412	Mbits/sec	393/0	7	375K/6203	us	8304.26	[3]	73.0000-74.0000	sec	49.2	MBytes	413	Mbits/sec	394/0	7	305K/5763	us	8961.02
[3]	100.0000-101.0000	sec	48.4	MBytes	406	Mbits/sec	387/0	9	358K/6439	us	7877.75	[3]	74.0000-75.0000	sec	48.9	MBytes	410	Mbits/sec	391/0	7	323K/6068	us	8445.81
[3]	101.0000-102.0000	sec	48.2	MBytes	413	Mbits/sec	394/0	8	349K/6131	us	8423.16	[3]	75.0000-76.0000	sec	48.8	MBytes	409	Mbits/sec	390/0	8	305K/5766	us	8865.43
[3]	102.0000-103.0000	sec	47.5	MBytes	398	Mbits/sec	380/0	7	340K/6217	us	8011.48	[3]	76.0000-77.0000	sec	48.6	MBytes	408	Mbits/sec	389/0	8	314K/5668	us	8995.59
[3]	103.0000-104.0000	sec	48.1	MBytes	404	Mbits/sec	385/0	6	332K/6369	us	7923.18	[3]	77.0000-78.0000	sec	48.4	MBytes	406	Mbits/sec	387/0	13	297K/5524	us	9182.63
[3]	104.0000-105.0000	sec	48.6	MBytes	408	Mbits/sec	389/0	20	297K/5973	us	8536.25	[3]	78.0000-79.0000	sec	48.6	MBytes	408	Mbits/sec	389/0	9	305K/5850	us	8715.73
[3]	105.0000-106.0000	sec	48.2	MBytes	405	Mbits/sec	386/0	6	279K/7079	us	7147.03	[3]	79.0000-80.0000	sec	47.9	MBytes	402	Mbits/sec	383/0	12	288K/5540	us	9061.48
[3]	106.0000-107.0000	sec	48.2	MBytes	405	Mbits/sec	386/0	6	384K/7296	us	6934.46	[3]	80.0000-81.0000	sec	48.2	MBytes	405	Mbits/sec	386/0	8	288K/5252	us	9633.24
[3]	107.0000-108.0000	sec	47.9	MBytes	402	Mbits/sec	383/0	5	367K/6686	us	7508.31	[3]	81.0000-82.0000	sec	47.4	MBytes	397	Mbits/sec	379/0	12	305K/5918	us	8394.1
[3]	108.0000-109.0000	sec	48.2	MBytes	405	Mbits/sec	386/0	9	305K/6155	us	8219.95	[3]	82.0000-83.0000	sec	48.1	MBytes	404	Mbits/sec	385/0	7	279K/5337	us	9455.26
[3]	109.0000-110.0000	sec	47.5	MBytes	398	Mbits/sec	380/0	7	305K/6119	us	8139.79	[3]	83.0000-84.0000	sec	47.4	MBytes	397	Mbits/sec	379/0	9	279K/6319	us	7861.42
[3]	110.0000-111.0000	sec	47.4	MBytes	397	Mbits/sec	379/0	6	288K/5601	us	8869.18	[3]	84.0000-85.0000	sec	47.5	MBytes	398	Mbits/sec	380/0	8	367K/7169	us	6947.6
[3]	111.0000-112.0000	sec	47.4	MBytes	397	Mbits/sec	379/0	7	384K/7471	us	6649.22	[3]	85.0000-86.0000	sec	48.1	MBytes	404	Mbits/sec	385/0	10	358K/6889	us	7325.12
[3]	112.0000-113.0000	sec	45.1	MBytes	379	Mbits/sec	361/0	9	375K/7511	us	6299.69	[3]	86.0000-87.0000	sec	47.8	MBytes	401	Mbits/sec	382/0	8	349K/6401	us	7822.14
[3]	113.0000-114.0000	sec	46.6	MBytes	391	Mbits/sec	373/0	12	340K/5328	us	9176.02	[3]	87.0000-88.0000	sec	46.9	MBytes	393	Mbits/sec	375/0	11	314K/6054	us	8118.93
[3]	114.0000-115.0000	sec	46.8	MBytes	392	Mbits/sec	374/0	7	305K/5813	us	8432.98	[3]	88.0000-89.0000	sec	46.8	MBytes	392	Mbits/sec	374/0	9	305K/6025	us	8136.25
[3]	115.0000-116.0000	sec	47.1	MBytes	395	Mbits/sec	377/0	7	270K/5389	us	9169.45	[3]	89.0000-90.0000	sec	46.4	MBytes	389	Mbits/sec	371/0	10	288K/5707	us	8520.71
[3]	116.0000-117.0000	sec	46	MBytes	386	Mbits/sec	368/0	7	375K/7201	us	6699.31	[3]	90.0000-91.0000	sec	46.2	MBytes	388	Mbits/sec	370/0	6	393K/7765	us	6245.54
[3]	117.0000-118.0000	sec	46.6	MBytes	391	Mbits/sec	373/0	7	332K/6767	us	7224.75	[3]	91.0000-92.0000	sec	46.5	MBytes	390	Mbits/sec	372/0	10	358K/7174	us	6796.6
[3]	118.0000-119.0000	sec	46	MBytes	386	Mbits/sec	368/0	10	332K/6636	us	7268.61	[3]	92.0000-93.0000	sec	45.9	MBytes	385	Mbits/sec	367/0	9	332K/6622	us	7264.18
[3]	119.0000-120.0000	sec	45.8	MBytes	384	Mbits/sec	366/0	9	305K/5597	us	8571.08	[3]	93.0000-94.0000	sec	45.6	MBytes	383	Mbits/sec	365/0	8	305K/5795	us	8255.61
[3]	120.0000-121.0000	sec	45.5	MBytes	382	Mbits/sec	364/0	6	358K/7842	us	6083.93	[3]	94.0000-95.0000	sec	45.9	MBytes	385	Mbits/sec	367/0	6	288K/5848	us	8225.62
[3]	121.0000-122.0000	sec	45	MBytes	377	Mbits/sec	360/0	7	375K/7275	us	6486.04	[3]	95.0000-96.0000	sec	45.1	MBytes	379	Mbits/sec	361/0	5	270K/5337	us	8865.84
[3]	122.0000-123.0000	sec	44.9	MBytes	376	Mbits/sec	359/0	7	323K/6248	us	7531.19	[3]	96.0000-97.0000	sec	46	MBytes	386	Mbits/sec	368/0	6	358K/7310	us	6598.43
[3]	123.0000-124.0000	sec	44.8	MBytes	375	Mbits/sec	358/0	13	297K/6183	us	7589.16	[3]	97.0000-98.0000	sec	45.1	MBytes	379	Mbits/sec	361/0	15	332K/6834	us	6923.76
[3]	124.0000-125.0000	sec	44.8	MBytes	375	Mbits/sec	358/0	7	375K/7701	us	6093.21	[3]	98.0000-99.0000	sec	45.1	MBytes	379	Mbits/sec	361/0	11	314K/6333	us	7471.5
[3]	125.0000-126.0000	sec	44.6	MBytes	374	Mbits/sec	357/0	6	323K/6463	us	7240.09	[3]	99.0000-100.0000	sec	44.6	MBytes	374	Mbits/sec	357/0	7	340K/7979	us	5864.48
[3]	126.0000-127.0000	sec	44.8	MBytes	375	Mbits/sec	358/0	7	305K/8121	us	5778.08	[3]	100.0000-101.0000	sec	44.9	MBytes	376	Mbits/sec	359/0	8	349K/7298	us	6447.64
[3]	127.0000-128.0000	sec	43.9	MBytes	368	Mbits/sec	351/0	8	235K/6050	us	7604.34	[3]	101.0000-102.0000	sec	44	MBytes	369	Mbits/sec	352/0	8	297K/6132	us	7524.03
[3]	128.0000-129.0000	sec	44.5	MBytes	373	Mbits/sec	356/0	6	305K/6435	us	7251.22	[3]	102.0000-103.0000	sec									

