

## Table of MB/s at Given Latency for 4K IO Size and 32 Threads/LUN

Latency	0% Read	50% Read	100% Read
0.535	79	NA	66
0.563	139	64	119
0.592	195	105	173
0.622	214	148	214
0.654	235	194	250
0.687	257	242	286
0.723	280	279	326
0.760	304	284	348
0.799	330	289	348
0.839	346	294	348
0.882	347	299	349
0.928	347	305	349
0.975	347	311	349
1.030	348	318	350
1.080	348	324	350
1.130	349	330	351
1.190	349	338	351
1.250	350	345	352
1.320	350	354	352
1.380	351	361	353
1.450	352	370	354
1.530	352	380	354
1.610	353	390	355
1.690	354	400	356
1.780	355	411	356
1.870	355	422	357
1.960	356	433	358
2.060	357	446	359
2.170	358	460	360
2.280	359	473	361
2.400	360	488	362
2.520	361	492	363
2.650	362	494	364
2.790	363	497	365
2.930	365	500	366
3.080	366	503	368
3.240	367	507	369
3.400	369	510	370
3.580	370	514	372
3.760	372	518	373
3.960	374	NA	375
4.160	376	NA	377
4.370	377	NA	379
4.600	379	NA	381
4.830	381	NA	383
5.080	384	NA	385

## Table of MB/s at Given Latency for 8K IO Size and 32 Threads/LUN

Latency	0% Read	50% Read	100% Read
0.577	198	NA	NA
0.638	228	NA	221
0.705	262	149	284
0.779	299	284	351
0.861	340	367	351
0.951	351	382	351
1.050	351	397	352
1.160	352	415	352
1.280	352	434	353
1.420	353	456	353
1.570	353	480	354
1.730	354	505	354
1.920	355	535	355
2.120	356	567	356
2.340	357	602	357
2.590	358	641	358
2.860	359	649	359
3.160	360	654	360
3.490	361	661	362
3.860	363	668	363
4.260	365	675	365
4.710	366	684	367
5.210	369	694	369
5.750	371	NA	371
6.360	373	NA	373
7.030	376	NA	376
7.770	379	NA	379
8.580	383	NA	383
9.490	386	NA	386

## Table of MB/s at Given Latency for 16K IO Size and 32 Threads/LUN

Latency	0% Read	50% Read	100% Read
0.638	60	NA	NA
0.705	139	129	229
0.779	226	313	284
0.861	323	416	346
0.951	354	468	354
1.050	355	524	354
1.160	355	586	355
1.280	355	655	355
1.420	355	700	355
1.570	356	701	355
1.730	356	702	356
1.920	356	704	356
2.120	357	705	356
2.340	357	707	357
2.590	358	709	357
2.860	358	712	358
3.160	359	714	358
3.490	359	717	359
3.860	360	720	360
4.260	361	723	361
4.710	362	727	361
5.210	363	731	362
5.750	364	736	363
6.360	365	741	365
7.030	366	747	366
7.770	367	753	367
8.580	369	759	369
9.490	371	767	371
10.500	373	NA	373
11.600	375	NA	375
12.800	377	NA	377
14.200	380	NA	380
15.600	382	NA	382
17.300	386	NA	386
19.100	389	NA	389

## Table of MB/s at Given Latency for 32K IO Size and 32 Threads/LUN

Latency	0% Read	50% Read	100% Read
0.779	79	NA	214
0.861	133	NA	246
0.951	192	399	281
1.050	257	438	319
1.160	329	481	357
1.280	356	528	357
1.420	356	583	357
1.570	357	642	357
1.730	357	705	358
1.920	357	706	358
2.120	357	707	358
2.340	357	708	358
2.590	357	709	358
2.860	358	710	359
3.160	358	711	359
3.490	358	713	359
3.860	359	714	360
4.260	359	716	360
4.710	359	718	360
5.210	360	720	361
5.750	360	722	361
6.360	361	725	362
7.030	362	727	362
7.770	362	731	363
8.580	363	734	364
9.490	364	738	365
10.500	365	742	366
11.600	366	747	367
12.800	367	752	368
14.200	368	758	369
15.600	369	763	370
17.300	371	771	372
19.100	373	778	373
21.100	375	NA	375
23.300	377	NA	377
25.800	379	NA	379
28.500	381	NA	382
31.500	384	NA	384
34.800	387	NA	387
38.500	391	NA	391