Table of IOPS at Given Latency for 4K IO Size and 32 Threads/LUN

Latency	0% Read	35% Read	50% Read	80% Read	100% Read
0.687	NA	NA	NA	NA	26,396
0.723	NA	NA	NA	NA	35,803
0.760	NA	14,685	15,161	26,685	45,472
0.799	10,490	17,085	17,042	34,704	57,771
0.839	11,015	19,547	18,972	41,918	72,476
0.882	11,580	22,194	21,046	48,863	83,842
0.928	12,184	25,025	23,265	56,293	94,773
0.975	12,801	26,223	25,533	65,535	103,419
1.030	13,523	27,583	28,186	76,626	109,784
1.080	14,179	28,820	30,610	85,910	115,571
1.130	14,836	30,056	33,037	95,193	121,358
1.190	15,623	31,540	35,949	100,185	136,805
1.250	16,411	33,024	38,862	104,978	156,700
1.320	17,330	34,755	42,259	110,570	166,877
1.380	18,118	36,239	44,377	116,573	175,600
1.450	19,037	38,259	46,633	131,477	183,971
1.530	20,087	42,456	49,211	139,205	193,276
1.610	22,275	46,653	51,789	145,566	203,195
1.690	24,765	50,475	54,367	151,927	220,016
1.780	27,567	52,579	57,496	155,481	232,093
1.870	30,369	54,683	65,137	158,576	236,632
1.960	31,483	56,786	72,779	161,670	245,150
2.060	32,704	59,124	81,270	165,108	NA
2.170	34,047	61,695	73,317	168,890	NA
2.280	35,390	66,518	102,605	183,325	NA
2.400	36,855	73,541	106,003	176,044	NA
2.520	38,321	78,921	109,402	175,720	NA
2.650	39,908	84,178	113,084	183,299	NA
2.790	41,736	88,800	118,242	NA	NA
2.930	43,649	91,449	123,750	NA	NA
3.080	45,699	94,287	129,652	NA	NA
3.240	47,885	97,315	135,947	NA	NA
3.400	50,072	100,342	136,058	NA	NA
3.580	63,103	111,672	129,844	NA	NA
3.760	63,437	116,812	NA	NA	NA
3.960	71,036	112,846	NA	NA	NA
4.160	78,635	122,945	NA	NA	NA
4.370	90,640	NA	NA	NA	NA
4.600	95,410	NA	NA	NA	NA
4.830	93,021	NA	NA	NA	NA
5.080	97,125	NA	NA	NA	NA

Table of IOPS at Given Latency for 8K IO Size and 32 Threads/LUN

Latency	0% Read	35% Read	50% Read	80% Read	100% Read
0.687	NA	NA	NA	NA	17,640
0.723	NA	NA	NA	NA	25,974
0.760	NA	NA	NA	NA	33,735
0.799	NA	NA	NA	NA	41,400
0.839	NA	NA	NA	13,802	47,014
0.882	NA	NA	NA	16,654	53,048
0.928	NA	NA	NA	19,705	63,247
0.975	NA	8,574	8,975	22,822	72,269
1.030	NA	9,530	9,965	24,960	81,168
1.080	6,655	10,399	10,864	26,736	85,472
1.130	6,959	11,267	11,764	28,512	89,777
1.190	7,324	12,310	12,844	30,643	94,791
1.250	7,689	13,352	13,923	32,775	97,641
1.320	8,115	14,569	15,183	35,249	100,967
1.380	8,480	15,611	16,262	37,335	103,817
1.450	8,906	16,828	17,516	39,769	107,143
1.530	9,392	17,893	18,606	42,551	109,889
1.610	9,879	18,943	19,695	45,332	112,288
1.690	10,365	19,993	20,785	49,520	114,687
1.780	10,913	21,174	22,011	55,103	117,386
1.870	11,460	22,355	23,237	59,054	120,085
1.960	12,008	23,536	24,462	61,471	123,201
2.060	12,616	24,848	25,824	64,158	125,369
2.170	13,307	25,965	28,258	67,112	126,892
2.280	14,002	26,933	31,009	81,190	128,404
2.400	14,759	27,988	34,009	83,876	130,394
2.520	15,517	29,044	35,928	86,563	132,591
2.650	16,338	30,188	37,479	89,473	132,777
2.790	17,222	31,419	39,148	92,592	132,976
2.930	18,105	32,651	40,818	95,434	133,176
3.080	19,089	34,160	42,607	98,479	133,390
3.240	20,766	36,543	46,109	101,727	133,619
3.400	22,442	38,926	51,786	104,975	133,847
3.580	24,329	41,607	54,891	107,412	134,104
3.760	25,970	43,117	57,669	111,202	134,361
3.960	27,427	44,489	60,756	112,131	NA
4.160	28,885	45,860	62,599	113,060	NA
4.370	30,416	47,301	64,338	114,176	NA
4.600	32,390	48,878	66,242	NA	NA
4.830	35,503	50,464	68,146	NA	NA
5.080	38,887	55,285	71,373	NA	NA
5.340	42,406	59,885	77,125	NA	NA
5.610	40,565	63,528	81,677	NA	NA
5.900	39,959	67,366	80,239	NA	NA
6.200	42,733	69,915	85,693	NA	NA
6.520	45,693	72,634	NA	NA	NA
6.860	48,838	74,339	NA	NA	NA
7.210	53,576	NA	NA	NA	NA
7.580	58,302	NA	NA	NA	NA
7.960	57,193	NA	NA	NA	NA
8.370	60,916	NA	NA	NA	NA

Table of IOPS at Given Latency for 16K IO Size and 32 Threads/LUN

Latency	0% Read	35% Read	50% Read	80% Read	100% Read
0.861	NA	NA	NA	NA	18,047
0.951	NA	NA	NA	NA	25,580
1.050	NA	NA	NA	NA	33,431
1.160	NA	NA	NA	8,322	33,868
1.280	3,114	4,508	5,878	10,219	39,685
1.420	3,385	5,011	6,814	12,433	44,820
1.570	3,675	5,549	7,816	14,299	46,054
1.730	3,985	6,123	8,885	15,978	47,371
1.920	4,353	6,804	10,154	17,972	48,934
2.120	4,740	7,522	11,431	20,122	50,580
2.340	5,166	8,311	12,832	24,818	54,346
2.590	5,650	9,089	14,425	29,369	59,843
2.860	6,191	9,830	15,939	33,576	61,078
3.160	6,902	10,654	17,400	36,396	62,450
3.490	7,685	11,561	19,007	39,499	63,959
3.860	8,562	12,577	21,076	42,764	65,652
4.260	9,378	13,777	24,332	46,263	67,888
4.710	10,079	15,222	26,535	50,945	69,331
5.210	10,858	16,827	28,237	54,873	70,994
5.750	11,700	19,403	30,074	58,033	72,368
6.360	12,686	22,376	32,991	61,008	73,296
7.030	13,796	24,475	36,350	61,796	NA
7.770	15,023	26,768	39,460	63,930	NA
8.580	16,464	29,215	42,985	NA	NA
9.490	18,091	35,610	46,909	NA	NA
10.500	19,592	38,685	47,302	NA	NA
11.600	21,254	40,450	NA	NA	NA
12.800	23,422	NA	NA	NA	NA
14.200	26,084	NA	NA	NA	NA
15.600	28,096	NA	NA	NA	NA
17.300	29,470	NA	NA	NA	NA

Table of IOPS at Given Latency for 32K IO Size and 32 Threads/LUN

Latency	0% Read	35% Read	50% Read	80% Read	100% Read
0.951	NA	NA	NA	NA	8,887
1.050	NA	NA	NA	NA	13,751
1.160	NA	NA	NA	NA	16,300
1.280	NA	NA	NA	3,851	18,328
1.420	1,609	NA	NA	4,389	19,090
1.570	1,674	NA	NA	4,966	19,774
1.730	1,744	NA	NA	5,582	20,503
1.920	1,827	NA	NA	6,312	21,368
2.120	1,914	2,405	2,788	7,330	22,235
2.340	2,010	2,791	3,122	8,917	22,662
2.590	2,119	3,229	3,502	10,393	23,148
2.860	2,237	3,703	3,911	11,111	23,672
3.160	2,368	4,229	4,366	11,908	24,254
3.490	2,512	4,663	4,867	12,785	24,895
3.860	2,674	5,004	5,387	13,720	25,614
4.260	2,848	5,372	5,796	14,598	26,245
4.710	3,045	5,786	6,256	15,586	26,858
5.210	3,252	6,246	6,767	16,684	27,540
5.750	3,451	6,743	7,319	17,592	28,276
6.360	3,676	7,275	7,951	18,548	29,108
7.030	3,923	7,857	8,798	19,597	30,175
7.770	4,196	8,500	9,733	22,232	31,557
8.580	4,494	9,107	10,872	24,930	33,070
9.490	4,830	9,542	12,884	26,987	34,324
10.500	5,214	10,024	14,979	28,926	35,184
11.600	5,633	10,550	16,663	30,648	36,186
12.800	6,089	11,123	18,139	31,708	36,665
14.200	6,941	13,565	19,450	32,287	NA
15.600	7,944	15,590	20,689	NA	NA
17.300	8,363	17,455	23,828	NA	NA
19.100	8,807	19,319	24,882	NA	NA
21.100	9,301	21,356	25,778	NA	NA
23.300	11,131	22,098	NA	NA	NA
25.800	11,812	NA	NA	NA	NA
28.500	12,548	NA	NA	NA	NA
31.500	14,788	NA	NA	NA	NA