

Servers with misaligned LUNs

Time Filter: Include data for all hours on Monday, Tuesday, Wednesday, Thursday, Friday, Saturday, Sunday,
 Date Window: Use data from Friday, April 01, 2011 to Friday, April 01, 2011
 Server Filter: Include all servers
 The results are sorted by average throughput.
 A blank entry will be displayed if no data is available or the result is not applicable.

Server Name	LUN Name Volume Name	Average Throughput(IOPS)	Average Response Time(ms)	Alignment Offset (KB)	Recommended Offset (KB)
houslmb1					
	PHYSICALDRIVE1 D:	378.75	27.04	3.50	4 [NetApp]
	PHYSICALDRIVE2 E:	2.88	8.33	3.50	4 [NetApp]
hqperforme1					
	PHYSICALDRIVE1 D:	91.92	4.04	3.50	4 [NetApp]
	PHYSICALDRIVE0 C:	8.46	3.83	3.50	4 [NetApp]
	PHYSICALDRIVE2 E:	3.67	13.04	3.50	4 [NetApp]
	PHYSICALDRIVE3 F:	2.00	2.96	3.50	4 [NetApp]
hqperforme2					
	PHYSICALDRIVE3 D:	53.58	5.50	3.50	4 [NetApp]
	PHYSICALDRIVE4 D:	14.92	7.96	3.50	4 [NetApp]
	PHYSICALDRIVE1 D:	13.12	5.62	3.50	4 [NetApp]
	PHYSICALDRIVE5 D:	10.67	8.29	3.50	4 [NetApp]

Server Name	LUN Name Volume Name	Average Throughput(IOPS)	Average Response Time(ms)	Alignment Offset (KB)	Recommended Offset (KB)
	PHYSICALDRIVE6 D:	10.12	7.54	3.50	4 [NetApp]
	PHYSICALDRIVE7 D:	6.17	6.46	3.50	4 [NetApp]
	PHYSICALDRIVE0 C:	5.62	4.04	3.50	4 [NetApp]
	PHYSICALDRIVE8 D:	4.67	7.17	3.50	4 [NetApp]
	PHYSICALDRIVE2 D:	4.08	7.38	3.50	4 [NetApp]
	PHYSICALDRIVE9 F:	2.00	3.17	3.50	4 [NetApp]
HQFile1					
	PHYSICALDRIVE2 D:	48.38	5.83	3.50	4 [NetApp]
	PHYSICALDRIVE8 D:	8.17	7.38	3.50	4 [NetApp]
	PHYSICALDRIVE0 C:	8.08	3.25	3.50	4 [NetApp]
	PHYSICALDRIVE7 D:	6.67	5.96	3.50	4 [NetApp]
	PHYSICALDRIVE1 D:	2.58	6.92	3.50	4 [NetApp]
	PHYSICALDRIVE12 D:	2.58	5.83	3.50	4 [NetApp]
	PHYSICALDRIVE5 D:	2.50	8.58	3.50	4 [NetApp]
	PHYSICALDRIVE11 D:	2.25	5.50	3.50	4 [NetApp]
	PHYSICALDRIVE6 D:	2.21	7.04	3.50	4 [NetApp]
	PHYSICALDRIVE4	2.12	7.75	3.50	4 [NetApp]

Server Name	LUN Name Volume Name	Average Throughput(IOPS)	Average Response Time(ms)	Alignment Offset (KB)	Recommended Offset (KB)
	D:				
	PHYSICALDRIVE3	2.04	6.04	3.50	4 [NetApp]
	D:				
	PHYSICALDRIVE9	2.00	5.96	3.50	4 [NetApp]
	D:				
	PHYSICALDRIVE10	2.00	6.38	3.50	4 [NetApp]
	D:				
	PHYSICALDRIVE13	1.58	10.04	3.50	4 [NetApp]
	E:				
hqsqldb1					
	PHYSICALDRIVE0	35.00	2.96	3.50	4 [NetApp]
	C:				
	PHYSICALDRIVE1	22.12	6.75	3.50	4 [NetApp]
	D:				
	PHYSICALDRIVE2	11.96	6.67	3.50	4 [NetApp]
	D:				
	PHYSICALDRIVE3	2.62	2.42	3.50	4 [NetApp]
	F:				
hqbusobjapp					
	PHYSICALDRIVE1	31.50	6.88	3.50	4 [NetApp]
	D:				
	PHYSICALDRIVE0	9.17	4.46	3.50	4 [NetApp]
	C:				
	PHYSICALDRIVE3	2.62	6.38	3.50	4 [NetApp]
	D:				
	PHYSICALDRIVE4	2.38	5.67	3.50	4 [NetApp]
	D:				
	PHYSICALDRIVE5	2.04	3.54	3.50	4 [NetApp]
	F:				
	PHYSICALDRIVE2	2.00	6.96	3.50	4 [NetApp]
	D:				
hqstardb					

Server Name	LUN Name Volume Name	Average Throughput(IOPS)	Average Response Time(ms)	Alignment Offset (KB)	Recommended Offset (KB)
	PHYSICALDRIVE1 D:	28.83	6.04	3.50	4 [NetApp]
	PHYSICALDRIVE0 C:	5.42	2.75	3.50	4 [NetApp]
	PHYSICALDRIVE2 F:	2.00	2.67	3.50	4 [NetApp]
hqptxcc1	PHYSICALDRIVE2 F:	21.04	6.04	3.50	4 [NetApp]
	PHYSICALDRIVE0 C:	10.79	3.12	3.50	4 [NetApp]
	PHYSICALDRIVE3 E:	2.04	2.25	3.50	4 [NetApp]
	PHYSICALDRIVE1 G:	2.00	2.25	3.50	4 [NetApp]
hqtestmosssql2	PHYSICALDRIVE1 D:	16.12	5.79	3.50	4 [NetApp]
hqadp1	PHYSICALDRIVE1 D:	11.12	6.67	3.50	4 [NetApp]
	PHYSICALDRIVE0 C:	4.54	2.96	3.50	4 [NetApp]
hquatbusobjapp	PHYSICALDRIVE1 D:	10.58	4.12	3.50	4 [NetApp]
	PHYSICALDRIVE0 C:	8.54	4.17	3.50	4 [NetApp]
	PHYSICALDRIVE2 F:	3.04	4.25	3.50	4 [NetApp]
HQBES	PHYSICALDRIVE0	8.25	2.25	3.50	4 [NetApp]

Server Name	LUN Name Volume Name	Average Throughput(IOPS)	Average Response Time(ms)	Alignment Offset (KB)	Recommended Offset (KB)
	C:				
	PHYSICALDRIVE1	1.12	9.88	3.50	4 [NetApp]
hquesupport4	E:				
	PHYSICALDRIVE0	8.17	3.91	3.50	4 [NetApp]
hqepolicy	C:				
	PHYSICALDRIVE0	8.12	8.17	3.50	4 [NetApp]
hqepolicy	D:				
	PHYSICALDRIVE1	3.50	3.12	3.50	4 [NetApp]
	PHYSICALDRIVE2	2.00	2.42	3.50	4 [NetApp]
hqsitescope	E:				
	PHYSICALDRIVE0	8.00	3.42	3.50	4 [NetApp]
hqsitescope	E:				
	PHYSICALDRIVE1	2.00	2.96	3.50	4 [NetApp]
BPPProxy1	E:				
	PHYSICALDRIVE2	8.00	11.71	3.50	4 [NetApp]
	PHYSICALDRIVE0	3.29	7.67	3.50	4 [NetApp]
BPPProxy1	D:				
	PHYSICALDRIVE1	2.00	4.33	3.50	4 [NetApp]
hqdevcqscopdb	/dev/sdf	7.83	3.38	0.50	4 [NetApp]
	/dev/VG_DB2/LV_U03				
	/dev/sda	2.25	5.29	3.50	4 [NetApp]
hqdevcqscopdb	/dev/VolGroup00/LogVol0				
	4				
	/boot				
hqdevcqscopdb	/dev/VolGroup00/LogVol0				
	2				

Server Name	LUN Name Volume Name	Average Throughput(IOPS)	Average Response Time(ms)	Alignment Offset (KB)	Recommended Offset (KB)
	/dev/VolGroup00/LogVol0 0				
	/dev/VolGroup00/LogVol0 3				
	/dev/sdc /dev/VG_DB1/LV_U02	2.04	4.00	0.50	4 [NetApp]
	/dev/sdb /dev/VG_APP/LV_U01	2.00	3.92	0.50	4 [NetApp]
	/dev/sdd /dev/VG_WS/LV_WS	1.00	1.21	0.50	4 [NetApp]
athqslmsrv					
	PHYSICALDRIVE0 C:	7.17	2.67	3.50	4 [NetApp]
	PHYSICALDRIVE1 E:	1.88	6.96	3.50	4 [NetApp]
HQADMIN1					
	PHYSICALDRIVE0 C:	6.75	3.33	3.50	4 [NetApp]
	PHYSICALDRIVE2 S:	2.00	3.12	3.50	4 [NetApp]
	PHYSICALDRIVE1 D:	1.71	7.42	3.50	4 [NetApp]
houslmweb2					
	PHYSICALDRIVE0 C:	6.71	3.58	3.50	4 [NetApp]
	PHYSICALDRIVE1 E:	3.08	3.46	3.50	4 [NetApp]
atcansqltest1					
	PHYSICALDRIVE1 D:	6.46	5.58	3.50	4 [NetApp]
	PHYSICALDRIVE0 E:	5.42	8.46	3.50	4 [NetApp]
	G:				
	C:				

Server Name	LUN Name Volume Name	Average Throughput(IOPS)	Average Response Time(ms)	Alignment Offset (KB)	Recommended Offset (KB)
	PHYSICALDRIVE2 H:	2.00	2.33	3.50	4 [NetApp]
	PHYSICALDRIVE3 I:	2.00	8.83	3.50	4 [NetApp]
hqsms1					
	PHYSICALDRIVE2 E:	6.38	2.46	3.50	4 [NetApp]
	PHYSICALDRIVE0 C:	5.58	2.75	3.50	4 [NetApp]
	PHYSICALDRIVE4 E:	3.12	2.50	3.50	4 [NetApp]
	PHYSICALDRIVE1 D:	2.00	3.12	3.50	4 [NetApp]
	PHYSICALDRIVE3 G:	2.00	2.62	3.50	4 [NetApp]
	PHYSICALDRIVE5 S:	2.00	2.92	3.50	4 [NetApp]
	hqdevbusobjapp				
	PHYSICALDRIVE0 C:	6.25	3.92	3.50	4 [NetApp]
	PHYSICALDRIVE1 D:	4.17	4.29	3.50	4 [NetApp]
	PHYSICALDRIVE2 F:	2.00	4.04	3.50	4 [NetApp]
hqdevsqldb1					
	PHYSICALDRIVE0 C:	6.04	3.12	3.50	4 [NetApp]
	PHYSICALDRIVE1 D:	2.21	3.29	3.50	4 [NetApp]
	PHYSICALDRIVE2 F:	2.00	2.58	3.50	4 [NetApp]
hqdevverity1					

Server Name	LUN Name Volume Name	Average Throughput(IOPS)	Average Response Time(ms)	Alignment Offset (KB)	Recommended Offset (KB)	
	PHYSICALDRIVE0	6.00	3.25	3.50	4 [NetApp]	
	F:					
	C:					
hqsupverity1						
	PHYSICALDRIVE0	5.86	1.43	3.50	4 [NetApp]	
	F:					
	C:					
hqdocs1						
	PHYSICALDRIVE0	5.79	7.75	3.50	4 [NetApp]	
	C:					
	PHYSICALDRIVE1	2.04	5.50	3.50	4 [NetApp]	
	D:					
	PHYSICALDRIVE2	2.00	4.92	3.50	4 [NetApp]	
	F:					
hqdevstardb						
	PHYSICALDRIVE0	5.67	2.21	3.50	4 [NetApp]	
	C:					
	PHYSICALDRIVE3	1.67	2.54	3.50	4 [NetApp]	
	G:					
	PHYSICALDRIVE2	1.29	3.75	3.50	4 [NetApp]	
	D:					
	PHYSICALDRIVE1	0.58	4.71	3.50	4 [NetApp]	
	F:					
	hqatsalesops					
	PHYSICALDRIVE0	5.50	3.08	3.50	4 [NetApp]	
	C:					
	PHYSICALDRIVE1	2.00	3.79	3.50	4 [NetApp]	
	D:					
	MRprod					
	PHYSICALDRIVE0	5.46	3.58	3.50	4 [NetApp]	
	C:					
	PHYSICALDRIVE3	4.17	3.88	3.50	4 [NetApp]	

Server Name	LUN Name Volume Name	Average Throughput(IOPS)	Average Response Time(ms)	Alignment Offset (KB)	Recommended Offset (KB)
	F:				
	PHYSICALDRIVE1	2.00	4.67	3.50	4 [NetApp]
	D:				
	PHYSICALDRIVE2	2.00	2.38	3.50	4 [NetApp]
	E:				
	PHYSICALDRIVE4	2.00	1.96	3.50	4 [NetApp]
	Q:				
	PHYSICALDRIVE5	2.00	3.79	3.50	4 [NetApp]
	D:				
	PHYSICALDRIVE6	2.00	2.75	3.50	4 [NetApp]
	H:				
hqdevstarapp					
	PHYSICALDRIVE0	5.33	2.25	3.50	4 [NetApp]
	C:				
	PHYSICALDRIVE1	2.00	3.21	3.50	4 [NetApp]
	D:				
	PHYSICALDRIVE2	2.00	3.83	3.50	4 [NetApp]
	E:				
	PHYSICALDRIVE3	2.00	2.33	3.50	4 [NetApp]
	G:				
hqdevutil1					
	PHYSICALDRIVE0	5.25	3.42	3.50	4 [NetApp]
	C:				
	PHYSICALDRIVE1	2.00	3.92	3.50	4 [NetApp]
	D:				
	PHYSICALDRIVE2	2.00	3.29	3.50	4 [NetApp]
	F:				
hqtestspswb1					
	PHYSICALDRIVE0	5.21	3.67	3.50	4 [NetApp]
	C:				
	PHYSICALDRIVE1	2.00	5.96	3.50	4 [NetApp]
	D:				

Server Name	LUN Name Volume Name	Average Throughput(IOPS)	Average Response Time(ms)	Alignment Offset (KB)	Recommended Offset (KB)
	PHYSICALDRIVE3 G:	2.00	3.54	3.50	4 [NetApp]
	PHYSICALDRIVE2 E:	1.25	9.96	3.50	4 [NetApp]
hqstarapp					
	PHYSICALDRIVE0 C:	5.12	3.08	3.50	4 [NetApp]
	PHYSICALDRIVE1 D:	2.00	2.79	3.50	4 [NetApp]
	PHYSICALDRIVE2 E:	2.00	5.04	3.50	4 [NetApp]
	PHYSICALDRIVE3 G:	2.00	2.33	3.50	4 [NetApp]
hqProfSVCS					
	PHYSICALDRIVE0 C:	5.08	3.12	3.50	4 [NetApp]
	PHYSICALDRIVE1 E:	2.00	2.46	3.50	4 [NetApp]
athq-apcits2					
	PHYSICALDRIVE0 C:	5.04	3.17	3.50	4 [NetApp]
	PHYSICALDRIVE1 E:	2.00	4.92	3.50	4 [NetApp]
	PHYSICALDRIVE2 F:	2.00	5.46	3.50	4 [NetApp]
hqdevprosvcs					
	PHYSICALDRIVE0 C:	4.96	2.92	3.50	4 [NetApp]
	PHYSICALDRIVE1 E:	2.00	2.54	3.50	4 [NetApp]
hquatstardb					
	PHYSICALDRIVE0	4.96	2.38	3.50	4 [NetApp]

Server Name	LUN Name Volume Name	Average Throughput(IOPS)	Average Response Time(ms)	Alignment Offset (KB)	Recommended Offset (KB)
	C:				
	PHYSICALDRIVE2	4.04	3.58	3.50	4 [NetApp]
	D:				
	PHYSICALDRIVE1	2.00	2.54	3.50	4 [NetApp]
	F:				
hqtaxstream1					
	PHYSICALDRIVE1	4.88	2.58	3.50	4 [NetApp]
	D:				
	PHYSICALDRIVE0	4.79	2.88	3.50	4 [NetApp]
	C:				
	PHYSICALDRIVE2	2.00	2.12	3.50	4 [NetApp]
	D:				
	PHYSICALDRIVE3	2.00	2.71	3.50	4 [NetApp]
	E:				
hqutil1					
	PHYSICALDRIVE0	4.83	3.42	3.50	4 [NetApp]
	C:				
	PHYSICALDRIVE2	2.58	4.96	3.50	4 [NetApp]
	E:				
	PHYSICALDRIVE1	2.08	5.58	3.50	4 [NetApp]
	D:				
hqscopuscq2					
	PHYSICALDRIVE0	4.71	2.96	3.50	4 [NetApp]
	C:				
	PHYSICALDRIVE1	2.00	5.79	3.50	4 [NetApp]
	E:				
hqstsalesops					
	PHYSICALDRIVE0	4.54	2.96	3.50	4 [NetApp]
	C:				
	PHYSICALDRIVE1	2.00	3.96	3.50	4 [NetApp]
	D:				
	PHYSICALDRIVE2	2.00	2.58	3.50	4 [NetApp]

Server Name	LUN Name Volume Name F:	Average Throughput(IOPS)	Average Response Time(ms)	Alignment Offset (KB)	Recommended Offset (KB)
hqsupsalesops					
	PHYSICALDRIVE0 C:	4.50	2.96	3.50	4 [NetApp]
	PHYSICALDRIVE1 D:	2.00	2.62	3.50	4 [NetApp]
	PHYSICALDRIVE2 F:	2.00	2.67	3.50	4 [NetApp]
hqbpmdev					
	PHYSICALDRIVE0 C:	4.46	2.79	3.50	4 [NetApp]
	PHYSICALDRIVE1 E:	2.00	2.58	3.50	4 [NetApp]
hqtstcq7web					
	PHYSICALDRIVE0 C:	4.42	2.83	3.50	4 [NetApp]
	PHYSICALDRIVE1 E:	2.00	2.46	3.50	4 [NetApp]
hqbpm					
	PHYSICALDRIVE0 C:	4.42	2.75	3.50	4 [NetApp]
	PHYSICALDRIVE1 E:	2.00	2.33	3.50	4 [NetApp]
hqsuptrmsrv1					
	PHYSICALDRIVE0 C:	4.33	2.61	0.00	4 [NetApp]
	PHYSICALDRIVE1 F:	2.17	2.33	0.00	4 [NetApp]
hqtstcq7admin					
	PHYSICALDRIVE0 C:	4.29	2.92	3.50	4 [NetApp]
	PHYSICALDRIVE1	1.25	11.83	3.50	4 [NetApp]

Server Name	LUN Name Volume Name E:	Average Throughput(IOPS)	Average Response Time(ms)	Alignment Offset (KB)	Recommended Offset (KB)
houslmweb1					
	PHYSICALDRIVE0 C: E:	4.29	3.92	3.50	4 [NetApp]
	PHYSICALDRIVE1 F:	1.12	22.50	3.50	4 [NetApp]
hqdevtrmsrv1					
	PHYSICALDRIVE0 C:	4.28	2.50	0.00	4 [NetApp]
	PHYSICALDRIVE1 H:	2.11	2.56	0.00	4 [NetApp]
hqmsps1					
	PHYSICALDRIVE0 C:	4.21	2.92	3.50	4 [NetApp]
	PHYSICALDRIVE1 D:	2.00	2.62	3.50	4 [NetApp]
	PHYSICALDRIVE2 E:	2.00	2.62	3.50	4 [NetApp]
hqjackal1					
	PHYSICALDRIVE0 C:	4.17	2.71	3.50	4 [NetApp]
	PHYSICALDRIVE2 E:	2.00	2.62	3.50	4 [NetApp]
	PHYSICALDRIVE1 D:	1.25	12.33	3.50	4 [NetApp]
hqdevtaxstream1					
	PHYSICALDRIVE0 C:	3.67	2.96	3.50	4 [NetApp]
	PHYSICALDRIVE1 D:	2.00	3.96	3.50	4 [NetApp]
	PHYSICALDRIVE2	2.00	3.96	3.50	4 [NetApp]

Server Name	LUN Name Volume Name E:	Average Throughput(IOPS)	Average Response Time(ms)	Alignment Offset (KB)	Recommended Offset (KB)
hqcqscopdb					
	/dev/sda	3.29	5.88	3.50	4 [NetApp]
	/dev/VolGroup00/LogVol0 2				
	/dev/VolGroup00/LogVol0 4				
	/boot				
	/dev/VolGroup00/LogVol0 0				
	/dev/VolGroup00/LogVol0 3				
hqsupstardb					
	PHYSICALDRIVE0	3.29	2.96	3.50	4 [NetApp]
	C:				
	PHYSICALDRIVE1	2.00	2.71	3.50	4 [NetApp]
	D:				
	PHYSICALDRIVE2	2.00	4.38	3.50	4 [NetApp]
	F:				
hqbusobjrem					
	PHYSICALDRIVE0	3.25	4.12	3.50	4 [NetApp]
	C:				
	PHYSICALDRIVE2	2.25	5.08	3.50	4 [NetApp]
	F:				
	PHYSICALDRIVE1	0.83	3.62	3.50	4 [NetApp]
	D:				
hou-esupport5					
	PHYSICALDRIVE0	3.21	2.12	3.50	4 [NetApp]
	C:				
hqprojalcdb1					
	PHYSICALDRIVE0	3.17	2.54	3.50	4 [NetApp]
	C:				
	PHYSICALDRIVE1	2.00	2.71	3.50	4 [NetApp]
	D:				
	PHYSICALDRIVE3	1.88	4.71	3.50	4 [NetApp]
	G:				

Server Name	LUN Name Volume Name	Average Throughput(IOPS)	Average Response Time(ms)	Alignment Offset (KB)	Recommended Offset (KB)
	PHYSICALDRIVE2 F:	1.00	5.75	3.50	4 [NetApp]
hqcqweb2tst2					
	PHYSICALDRIVE0 E: C:	3.12	3.21	3.50	4 [NetApp]
hqdevesupport4					
	PHYSICALDRIVE0 C:	2.67	2.46	3.50	4 [NetApp]
	PHYSICALDRIVE1 E:	2.00	3.75	3.50	4 [NetApp]
	PHYSICALDRIVE2 E:	2.00	3.75	3.50	4 [NetApp]
hqsupesupport4					
	PHYSICALDRIVE0 C:	2.50	2.96	3.50	4 [NetApp]
hqsupesupport5					
	PHYSICALDRIVE0 C:	2.46	2.71	3.50	4 [NetApp]
hqdevcms1					
	PHYSICALDRIVE0 C:	2.42	2.67	3.50	4 [NetApp]
	PHYSICALDRIVE1 D:	2.00	2.50	3.50	4 [NetApp]
	PHYSICALDRIVE2 E:	1.04	12.71	3.50	4 [NetApp]
hqsalesops					
	PHYSICALDRIVE1 D:	2.29	3.21	3.50	4 [NetApp]
hqpmadmin1					
	PHYSICALDRIVE0 C:	2.17	3.12	3.50	4 [NetApp]

Server Name	LUN Name Volume Name	Average Throughput(IOPS)	Average Response Time(ms)	Alignment Offset (KB)	Recommended Offset (KB)
hqpmweb1	PHYSICALDRIVE1 E:	1.04	9.29	3.50	4 [NetApp]
	PHYSICALDRIVE0 C:	2.17	3.21	3.50	4 [NetApp]
hqtstlg1	PHYSICALDRIVE1 E:	1.04	14.21	3.50	4 [NetApp]
	PHYSICALDRIVE0 C:	2.17	3.17	3.50	4 [NetApp]
supportdev10g	PHYSICALDRIVE1 E:	1.04	23.04	3.50	4 [NetApp]
	PHYSICALDRIVE2 G:	1.14	3.71	3.50	4 [NetApp]
	PHYSICALDRIVE0 C:	1.57	2.71	3.50	4 [NetApp]
hqdvaspentechwb	PHYSICALDRIVE1 D:	1.54	2.58	3.50	4 [NetApp]
	PHYSICALDRIVE1 D:	1.33	2.12	3.50	4 [NetApp]
hqdvaspentechdb	PHYSICALDRIVE2 E:	0.21	0.33	3.50	4 [NetApp]
	PHYSICALDRIVE1 D:	1.22	6.11	3.50	4 [NetApp]
hqtax	PHYSICALDRIVE1 D:	1.22	6.11	3.50	4 [NetApp]
hqaspentechweb	PHYSICALDRIVE1	1.21	2.38	3.50	4 [NetApp]

Server Name	LUN Name Volume Name G:	Average Throughput(IOPS)	Average Response Time(ms)	Alignment Offset (KB)	Recommended Offset (KB)
hqmossidx1	PHYSICALDRIVE1 F:	1.12	3.29	3.50	4 [NetApp]
HQDEVALCDB	PHYSICALDRIVE1 D:	1.08	1.96	3.50	4 [NetApp]
hqaspentechdb	PHYSICALDRIVE1 V:	1.08	2.88	3.50	4 [NetApp]
	PHYSICALDRIVE2 W:	1.08	2.46	3.50	4 [NetApp]
hqslxdb2	PHYSICALDRIVE1 D:	1.06	1.83	3.50	4 [NetApp]
hqdevimage1	PHYSICALDRIVE0 C: D:	1.00	0.00	3.50	4 [NetApp]
	PHYSICALDRIVE1 F:			3.50	4 [NetApp]
hqsmsdb	PHYSICALDRIVE1 F:	0.58	3.08	3.50	4 [NetApp]
hqstaspentechwb	PHYSICALDRIVE1 G:	0.25	0.50	3.50	4 [NetApp]
hqimage1	PHYSICALDRIVE0 C: D:	0.20	0.20	3.50	4 [NetApp]
	PHYSICALDRIVE1			3.50	4 [NetApp]

Server Name	LUN Name Volume Name F:	Average Throughput(IOPS)	Average Response Time(ms)	Alignment Offset (KB)	Recommended Offset (KB)
hqdevslxweb1	PHYSICALDRIVE1 D:	0.04	0.25	3.50	4 [NetApp]
hqca3	PHYSICALDRIVE1 S:	0.00	0.00	3.50	4 [NetApp]
hqmdt2	PHYSICALDRIVE1 D:	0.00	0.00	3.50	4 [NetApp]
hqtestolgweb1	PHYSICALDRIVE1 D:	0.00	0.00	3.50	4 [NetApp]
hqdevolgweb1	PHYSICALDRIVE1 D:	0.00	0.00	3.50	4 [NetApp]
hqdsauthsrv01	PHYSICALDRIVE0 D: C:			3.50	4 [NetApp]
	PHYSICALDRIVE1 F:			3.50	4 [NetApp]
hqcqtsdev1	PHYSICALDRIVE0 C:			3.50	4 [NetApp]
hqisperforce1	PHYSICALDRIVE1 D:			3.50	4 [NetApp]