

"CRAO558" Qualification Vender List												
Seagate HDD (SAS HDD may need RAID Card support)												
Product Name	Type	Vendor	Form Factor	Format	Capacity	Interface Speed	Series	Cache	RPM	Encryption	Note	
Seagate Enterprise Capacity 2.5 HDD												
ST1000NX0313	SATA	Seagate	2.5"	512e	1TB	6Gb/s	Exos 7E2000(Enterprise Capacity V.3)	128MB	7200	N/A		
ST2000NX0253	SATA	Seagate	2.5"	512E	2TB	6Gb/s	Exos 7E2000(Enterprise Capacity V.3)	128MB	7200	N/A		
ST1000NX0333	SAS	Seagate	2.5"	512e	1TB	12Gb/s	Exos 7E2000(Enterprise Capacity V.3)	128MB	7200	N/A		
Seagate Enterprise Capacity 3.5 HDD												
ST8000NM0045	SATA	Seagate	3.5"	4Kn	8TB	6Gb/s	Exos 7E8(Enterprise Capacity V.5)	256MB	7200	N/A		
ST10000NM0146	SATA	Seagate	3.5"	4Kn	10TB	6Gb/s	Exos X10(Enterprise Capacity V.6)	256MB	7200	N/A		
ST12000NM0007	SATA	Seagate	3.5"	512e	12TB	6Gb/s	Exos X12(Enterprise Capacity V.7)	256MB	7200	N/A		
ST14000NM0018	SATA	Seagate	3.5"	512e	14TB	6Gb/s	Exos X14(Enterprise Capacity)	256MB	7200	N/A	SN02	
ST2000NM0008	SATA	Seagate	3.5"	512n	2TB	6Gb/s	EXOS 7E2	128MB	7200	N/A		
ST8000NM001A	SAS	Seagate	3.5"	512e	8TB	12Gb/s	EXOS 7E8	256MB	7200	N/A	FW:E001	
WD HDD (SAS HDD may need RAID Card support)												
Product Name	Type	Vendor	Form Factor	Format	Capacity	Interface Speed	Series	Cache	RPM	Encryption	Note	
Enterprise Hard Drives												
HUH721212AL5200	SAS	HGST / WD	3.5"	512e	12TB	12Gb/s	Ultrastar® DC HC520 (He12)	256MB	7200	N/A	3D0	
WUS721010AL5204	SAS	WD	3.5"	512e	10TB	12Gb/s	Ultrastar® DC HC330	256MB	7200	N/A	920	
WD4000FYYZ-01UL1B2	SATA	WD	3.5"	512n	4TB	6Gb/s	WD Re	64MB	7200	N/A		
Toshiba HDD (SAS HDD may need RAID Card support)												
Product Name	Type	Vendor	Form Factor	Format	Capacity	Interface Speed	Series	Cache	RPM	Encryption	Note	
Enterprise Hard Drives												
AL14SEB120N	SAS	Toshiba	2.5"	512n	1.2TB	12Gb/s	Performance	128MB	10k	N/A		
AL14SXB90EE	SAS	Toshiba	2.5"	512e	900GB	12Gb/s	Performance	128MB	15000	N/A		
MG04SCA60EE	SAS	Toshiba	3.5"	512e	6TB	12Gb/s	Capacity	128MB	7200	N/A		
MG05ACA800A	SATA	Toshiba	3.5"	4Kn	8TB	6Gb/s	Capacity	128MB	7200	N/A		
MG05ACA800E	SATA	Toshiba	3.5"	512e	8TB	6Gb/s	Capacity	128MB	7200	N/A		
MG03ACA300	SATA	Toshiba	3.5"	512e	3TB	6Gb/s	Capacity	64MB	7200	N/A		
MG04ACA100N	SATA	Toshiba	3.5"	512e	1TB	6Gb/s	Capacity	128MB	7200	N/A		
MG04ACA600E	SATA	Toshiba	3.5"	512e	6TB	6Gb/s	Capacity	128MB	7200	N/A		
AL13SXB60EE	SAS	Toshiba	2.5"	512e	600GB	12Gb/s	Performance	128MB	15000	N/A		
AL14SEB18EQ	SAS	Toshiba	2.5"	512e	1.8TB	12Gb/s	Performance	128MB	15000	N/A		
AL15SEB24EQ	SAS	Toshiba	2.5"	512e	2.4TB	12Gb/s	Performance	128MB	10500	N/A		
MG06ACA10TE	SATA	Toshiba	3.5"	512e	10TB	6Gb/s	Capacity	256MB	7200	N/A		
MG07SCA14TE	SAS	Toshiba	3.5"	512e	14TB	12Gb/s	Capacity	256MB	7200	N/A		
MG07ACA14TE	SATA	Toshiba	3.5"	512e	14TB	6Gb/s	MG07ACA	256MB	7200	N/A		
MG06SCA10TE	SAS	Toshiba	3.5"	512e	10TB	12Gb/s	Capacity	256MB	7200	N/A		
HGST HDD (SAS HDD may need RAID Card support)												
Product Name	Type	Vendor	Form Factor	Format	Capacity	Interface Speed	Series	Cache	RPM	Encryption	Note	
Enterprise Hard Drives												
HUH721212ALE604	SATA	HGST / WD	3.5"	512e	12TB	6Gb/s	Ultrastar He12	256MB	7200	N/A		
HUS722T2TALA604 / 1W10002	SATA	HGST / WD	3.5"	512n	2TB	6Gb/s	Ultrastar DC HA210 (7K2)	128MB	7200	N/A	RAGNWA09	
HUS728T8TALE6L4	SATA	HGST / WD	3.5"	512e	8TB	6Gb/s	Ultrastar® DC HC320 (7K8)	256MB	7200	Secure Erase	410	
HUS726T6TALE6L4	SATA	HGST / WD	3.5"	512e	6TB	6Gb/s	Ultrastar DC HC310 (7K6)	256MB	7200	N/A	40H	
HUS726T4TALE6L4	SATA	HGST / WD	3.5"	512e	4TB	6Gb/s	Ultrastar DC HC310 (7K6)	256MB	7200	N/A		
SATA/SAS SSD												
Product Name	Type	Vendor	Form Factor	Interface	Capacity	Interface Speed	FW	Note				

SATA/SAS SSD							
SSDSC2KB960G701 (Series DC S4500)	SSD	Intel	2.5"	SATA	960GB	6Gb/s	
SSDSC2KB480G701 (Series DC S4500)	SSD	Intel	2.5"	SATA	480GB	6Gb/s	
XA480LE10063	SSD	Seagate	2.5"	SATA	480GB	6Gb/s	
XA960LE10063	SSD	Seagate	2.5"	SATA	960GB	6Gb/s	
SRE100-960G00210000	SSD	Phison	2.5"	SATA	960GB	6Gb/s	
SRE100-480G00210000	SSD	Phison	2.5"	SATA	480GB	6Gb/s	
MZ-7LH1T9NE 883 DCT Series	SSD	Samsung	2.5"	SATA	1.92TB	6Gb/s	