



Hardware Information

Computer	Vendor: Supermicro, Model: SYS-2028R-C1R4+, Serial S16337326538840
Motherboard	Vendor: Supermicro, Model: X10DRC-LN4+
Processor	Intel(R) Xeon(R) CPU E5-2660 v3 @ 2.60GHz
Processor	Intel(R) Xeon(R) CPU E5-2660 v3 @ 2.60GHz
RAM	262144 MB, Memory banks filled Unavailable/16, DDR4 DIMM
NIC	Intel Corporation, Ethernet Controller 10-Gigabit X540-AT2, MAC address: 0c:c4:7a:b7:3e:d4
NIC	Intel Corporation, Ethernet Controller 10-Gigabit X540-AT2, MAC address: 0c:c4:7a:b7:3e:d5
NIC	Intel Corporation, I350 Gigabit Network Connection, MAC address: 0c:c4:7a:57:f1:1c
NIC	Intel Corporation, I350 Gigabit Network Connection, MAC address: 0c:c4:7a:57:f1:1d
NIC	Intel Corporation, I350 Gigabit Network Connection, MAC address: 0c:c4:7a:57:f1:1e
NIC	Intel Corporation, I350 Gigabit Network Connection, MAC address: 0c:c4:7a:57:f1:1f
RAID Drive: 1	Vendor: SEAGATE, Model: ST300MP0005, Serial: N003S7K0FSLR, Size: 299.44 GB
+ Disk: 1	Vendor: SEAGATE, Model: ST300MP0005, Serial: N003S7K0FSLR, Size: 279.396 GB [252:0]
RAID Drive: 2	Vendor: S2E4NX0H404933, Model: SAMSUNG, Serial: MZ7LM480HCHP-00005, Size: 479.56 GB
+ Disk: 1	Vendor: S2E4NX0H404933, Model: SAMSUNG, Serial: MZ7LM480HCHP-00005, Size: 447.130 GB [252:3]
RAID Drive: 3	Vendor: S2E4NX0H404948, Model: SAMSUNG, Serial: MZ7LM480HCHP-00005, Size: 479.56 GB
+ Disk: 1	Vendor: S2E4NX0H404948, Model: SAMSUNG, Serial: MZ7LM480HCHP-00005, Size: 447.130 GB [252:5]
RAID Drive: 4	Vendor: S2E4NX0H404937, Model: SAMSUNG, Serial: MZ7LM480HCHP-00005, Size: 479.56 GB
+ Disk: 1	Vendor: S2E4NX0H404937, Model: SAMSUNG, Serial: MZ7LM480HCHP-00005, Size: 447.130 GB [252:7]
RAID Drive: 5	Vendor: S2E4NX0H404940, Model: SAMSUNG, Serial: MZ7LM480HCHP-00005, Size: 479.56 GB
+ Disk: 1	Vendor: S2E4NX0H404940, Model: SAMSUNG, Serial: MZ7LM480HCHP-00005, Size: 447.130 GB [252:4]
RAID Drive: 6	Vendor: S2E4NX0H404956, Model: SAMSUNG, Serial: MZ7LM480HCHP-00005, Size: 479.56 GB
+ Disk: 1	Vendor: S2E4NX0H404956, Model: SAMSUNG, Serial: MZ7LM480HCHP-00005, Size: 447.130 GB [252:6]
Display Adapter	Vendor: ASPEED Technology, Inc., Model: ASPEED Graphics Family
USB Ports	USB Ports: 2, USB2 Ports: 2, USB3 Ports: 1

Hardware Tests

Motherboard	Pass
Processor	Pass
Memory	Pass

Wipe Information

Wipe Method	NIST 800-88r1
Software used	WipeDrive Enterprise 8.3 32-bit
Kernel Version	4.12.12-gentoo
Job UUID	348CE2CF-AED3-4EFD-86A9-B807DFE88F3F

Job fields

Username	Randy Prashad
User2	542892
User3	Control V Symphony
User4	18915
"Product"	Server

Target Drive 1 - Vendor: SEAGATE, Model: ST300MP0005, Serial: N003S7K0FSLR, Size: 299.44 GB

Action Result	SUCCESS
UUID	B488662F-3CDE-43A0-A357-8DAC8E9B12C4
Time started	Monday, 25 Nov 2019 at 16:25:52
Duration	00:25:26
Dirty Sectors	0
Drive Errors Detected	0
DCO found / removed	No / No
HPA found / removed	No / No
AMAX found / removed	No / No
Sectors overwritten	584843264
Sectors not overwritten	0
Sectors verified	58484327
NIST Method Type	Clear

Target Drive 2 - Vendor: S2E4NX0H404933, Model: SAMSUNG, Serial: MZ7LM480HCHP-00005, Size: 479.56 GB

Action Result	SUCCESS
UUID	FCA22E62-F2FE-4C4D-9668-2900001AB2C5
Time started	Monday, 25 Nov 2019 at 16:25:52
Duration	00:30:26
Dirty Sectors	0
Drive Errors Detected	0
DCO found / removed	No / No
HPA found / removed	No / No
AMAX found / removed	No / No
Sectors overwritten	936640512
Sectors not overwritten	0
Sectors verified	93664052
NIST Method Type	Clear

Target Drive	3 - Vendor: S2E4NX0H404948, Model: SAMSUNG, Serial: MZ7LM480HCHP-00005, Size: 479.56 GB
Action Result	SUCCESS
UUID	F122B705-6538-4A03-B1F5-0D8139B1063B
Time started	Monday, 25 Nov 2019 at 16:25:52
Duration	00:31:24
Dirty Sectors	0
Drive Errors Detected	0
DCO found / removed	No / No
HPA found / removed	No / No
AMAX found / removed	No / No
Sectors overwritten	936640512
Sectors not overwritten	0
Sectors verified	93664052
NIST Method Type	Clear

Target Drive	4 - Vendor: S2E4NX0H404937, Model: SAMSUNG, Serial: MZ7LM480HCHP-00005, Size: 479.56 GB
Action Result	SUCCESS
UUID	409A7567-FF42-4337-A88F-05E08C3FFED1
Time started	Monday, 25 Nov 2019 at 16:25:52
Duration	00:31:22
Dirty Sectors	0
Drive Errors Detected	0
DCO found / removed	No / No
HPA found / removed	No / No
AMAX found / removed	No / No
Sectors overwritten	936640512
Sectors not overwritten	0
Sectors verified	93664052
NIST Method Type	Clear

Target Drive	5 - Vendor: S2E4NX0H404940, Model: SAMSUNG, Serial: MZ7LM480HCHP-00005, Size: 479.56 GB
Action Result	SUCCESS
UUID	80D0467E-D0AD-4C21-AB8D-B1E24EED3946
Time started	Monday, 25 Nov 2019 at 16:25:52
Duration	00:34:25
Dirty Sectors	0
Drive Errors Detected	0
DCO found / removed	No / No
HPA found / removed	No / No
AMAX found / removed	No / No
Sectors overwritten	936640512
Sectors not overwritten	0
Sectors verified	93664052
NIST Method Type	Clear

Target Drive	6 - Vendor: S2E4NX0H404956, Model: SAMSUNG, Serial: MZ7LM480HCHP-00005, Size: 479.56 GB
Action Result	SUCCESS
UUID	764976D7-0ED6-462F-ADFF-1D34FA4D738C
Time started	Monday, 25 Nov 2019 at 16:25:52
Duration	00:33:14
Dirty Sectors	0
Drive Errors Detected	0
DCO found / removed	No / No
HPA found / removed	No / No
AMAX found / removed	No / No
Sectors overwritten	936640512
Sectors not overwritten	0
Sectors verified	93664052
NIST Method Type	Clear

