Hardware Information

Computer	Vendor: Supermicro, Model: SYS-2028R-C1R4+, Serial S16337326808067
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, I350 Gigabit Network Connection, MAC address: 0c:c4:7a:82:33:b8
NIC	Intel Corporation, I350 Gigabit Network Connection, MAC address: 0c:c4:7a:82:33:b9
NIC	Intel Corporation, I350 Gigabit Network Connection, MAC address: 0c:c4:7a:82:33:ba
NIC	Intel Corporation, I350 Gigabit Network Connection, MAC address: 0c:c4:7a:82:33:bb
NIC	Intel Corporation, Ethernet Controller 10-Gigabit X540-AT2, MAC address: 0c:c4:7a:b7:40:3e
NIC	Intel Corporation, Ethernet Controller 10-Gigabit X540-AT2, MAC address: 0c:c4:7a:b7:40:3f
RAID Drive: 1	Vendor: SEAGATE, Model: ST300MP0005 , Serial: S7K18KQ50000M6486WSB, Size: 299.44 GB
+ Disk: 1	Vendor: SEAGATE, Model: ST300MP0005 , Serial: S7K18KQ50000M6486WSB, Size: 278.875 GB [252:0]
RAID Drive: 2	Vendor: SEAGATE, Model: ST300MP0005 , Serial: S7K18KSR0000M6488NY8, Size: 299.44 GB
+ Disk: 1	Vendor: SEAGATE, Model: ST300MP0005 , Serial: S7K18KSR0000M6488NY8, Size: 278.875 GB [252:1]
RAID Drive: 3	Vendor: AVAGO, Model: SAMSUNG MZ7LM480HCHP-00005, Serial: S2E4NXRH601622, Size: 479.56 GB
+ Disk: 1	Vendor: ATA, Model: SAMSUNG MZ7LM480HCHP-00005, Serial: S2E4NXRH601622, Size: 446.625 GB [252:2]
RAID Drive: 4	Vendor: AVAGO, Model: SAMSUNG MZ7LM480HCHP-00005, Serial: S2E4NXRH601620, Size: 479.56 GB
+ Disk: 1	Vendor: ATA, Model: SAMSUNG MZ7LM480HCHP-00005, Serial: S2E4NXRH601620, Size: 446.625 GB [252:3]
RAID Drive: 5	Vendor: AVAGO, Model: SAMSUNG MZ7LM480HCHP-00005, Serial: S2E4NXRH601623, Size: 479.56 GB
+ Disk: 1	Vendor: ATA, Model: SAMSUNG MZ7LM480HCHP-00005, Serial: S2E4NXRH601623, Size: 446.625 GB [252:4]
RAID Drive: 6	Vendor: AVAGO, Model: SAMSUNG MZ7LM480HCHP-00005, Serial: S2E4NXRH601614, Size: 479.56 GB
+ Disk: 1	Vendor: ATA, Model: SAMSUNG MZ7LM480HCHP-00005, Serial: S2E4NXRH601614, Size: 446.625 GB [252:5]
RAID Drive: 7	Vendor: AVAGO, Model: SAMSUNG MZ7LM480HCHP-00005, Serial: S2E4NXRH601621, Size: 479.56 GB

+ Disk: 1	Vendor: ATA, Model: SAMSUNG MZ7LM480HCHP-00005, Serial: S2E4NXRH601621, Size: 446.625 GB [252:6]
Display Adapter	Vendor: ASPEED Technology, Inc., Model: ASPEED Graphics Family
USB Ports	USB Ports: 6, 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 9.1.3 64-bit
Kernel Version	4.14.65-gentoo
Job UUID	2CBEA912-6554-4764-B3CE-9A42C22DEE6A
User name	ITAMG
Computer ID	Default string
User fields	
Username	Randy Prashad
Asset Number	543018
Lot Name	Control V Symphony
Lot Number	18915
\"Product\"	Server

Target Drive	**1 - Vendor: SEAGATE, Model: ST300MP0005 , Serial: S7K18KQ50000M6486WSB, Size: 299.44 GB**
Action Result	SUCCESS
UUID	F8D596AC-82FA-4BA2-83B6-DA75B173F271
Action Start Time	Tuesday, 03 Dec 2019 at 14:13:09
Action Duration	00:25:35
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	Unknown

Target Drive	**2 - Vendor: SEAGATE, Model: ST300MP0005 , Serial: S7K18KSR0000M6488NY8, Size: 299.44 GB**
Action Result	SUCCESS
UUID	9870B2F0-F37C-4D18-8990-9D609AA058DA
Action Start Time	Tuesday, 03 Dec 2019 at 14:13:09
Action Duration	00:25:33
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	Unknown

Target Drive	**3 - Vendor: AVAGO, Model: SAMSUNG MZ7LM480HCHP-00005, Serial: S2E4NXRH601622, Size: 479.56 GB**
Action Result	SUCCESS
UUID	694444C3-52CE-4331-BE37-CFDC7C27DA9F
Action Start Time	Tuesday, 03 Dec 2019 at 14:13:09
Action Duration	00:17:54
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	Unknown

Target Drive	**4 - Vendor: AVAGO, Model: SAMSUNG MZ7LM480HCHP-00005, Serial: S2E4NXRH601620, Size: 479.56 GB**
Action Result	SUCCESS
UUID	B5F9082F-6AA0-482A-996A-224C38E68692
Action Start Time	Tuesday, 03 Dec 2019 at 14:13:09
Action Duration	00:17:54
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	Unknown

Target Drive	**5 - Vendor: AVAGO, Model: SAMSUNG MZ7LM480HCHP-00005, Serial: S2E4NXRH601623, Size: 479.56 GB**
Action Result	SUCCESS
UUID	1CCF2C64-3E8A-41FF-BB77-3CA084857414
Action Start Time	Tuesday, 03 Dec 2019 at 14:13:09
Action Duration	00:17:59
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	Unknown

Target Drive	**6 - Vendor: AVAGO, Model: SAMSUNG MZ7LM480HCHP-00005, Serial: S2E4NXRH601614, Size: 479.56 GB**
Action Result	SUCCESS
UUID	AF013EC6-DA18-4D0E-B553-B55CCED4ECFC
Action Start Time	Tuesday, 03 Dec 2019 at 14:13:09
Action Duration	00:17:53
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	Unknown

Target Drive	**7 - Vendor: AVAGO, Model: SAMSUNG MZ7LM480HCHP-00005, Serial: S2E4NXRH601621, Size: 479.56 GB**
Action Result	SUCCESS
UUID	EAE41340-E7A9-443B-BB76-D972D9E295BD
Action Start Time	Tuesday, 03 Dec 2019 at 14:13:09
Action Duration	00:17:58
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	Unknown