



Hardware Information

Computer	Vendor: Supermicro, Model: X9DR7/E-(J)LN4F, Serial AMEKIND00001
Motherboard	Vendor: Supermicro, Model: X9DR7/E-(J)LN4F
Processor	Intel(R) Xeon(R) CPU E5-2660 v2 @ 2.20GHz
Processor	Intel(R) Xeon(R) CPU E5-2660 v2 @ 2.20GHz
RAM	262144 MB, Memory banks filled Unavailable/16, DDR3 DIMM
NIC	Intel Corporation, I350 Gigabit Network Connection, MAC address: 0c:c4:7a:20:47:d8
NIC	Intel Corporation, I350 Gigabit Network Connection, MAC address: 0c:c4:7a:20:47:d9
NIC	Intel Corporation, I350 Gigabit Network Connection, MAC address: 0c:c4:7a:20:47:da
NIC	Intel Corporation, I350 Gigabit Network Connection, MAC address: 0c:c4:7a:20:47:db
NIC	Intel Corporation, Ethernet Controller 10-Gigabit X540-AT2, MAC address: 0c:c4:7a:bd:39:ec
NIC	Intel Corporation, Ethernet Controller 10-Gigabit X540-AT2, MAC address: 0c:c4:7a:bd:39:ed
RAID Drive: 1	Vendor: BTWA5323016U480FGN, Model: INTEL, Serial: SSDSC2BB480G6, Size: 479.00 GB
+ Disk: 1	Vendor: BTWA5323016U480FGN, Model: INTEL, Serial: SSDSC2BB480G6, Size: 447.130 GB [252:3]
RAID Drive: 2	Vendor: BTWA5322030J480FGN, Model: INTEL, Serial: SSDSC2BB480G6, Size: 479.00 GB
+ Disk: 1	Vendor: BTWA5322030J480FGN, Model: INTEL, Serial: SSDSC2BB480G6, Size: 447.130 GB [252:2]
RAID Drive: 3	Vendor: BTWA532301D9480FGN, Model: INTEL, Serial: SSDSC2BB480G6, Size: 479.00 GB
+ Disk: 1	Vendor: BTWA532301D9480FGN, Model: INTEL, Serial: SSDSC2BB480G6, Size: 447.130 GB [252:0]
RAID Drive: 4	Vendor: BTWA5313039T480FGN, Model: INTEL, Serial: SSDSC2BB480G6, Size: 479.00 GB
+ Disk: 1	Vendor: BTWA5313039T480FGN, Model: INTEL, Serial: SSDSC2BB480G6, Size: 447.130 GB [252:1]
RAID Drive: 5	Vendor: BTWA532401KF480FGN, Model: INTEL, Serial: SSDSC2BB480G6, Size: 479.00 GB
+ Disk: 1	Vendor: BTWA532401KF480FGN, Model: INTEL, Serial: SSDSC2BB480G6, Size: 447.130 GB [252:4]
RAID Drive: 6	Vendor: BTWA531305AR480FGN, Model: INTEL, Serial: SSDSC2BB480G6, Size: 479.00 GB
+ Disk: 1	Vendor: BTWA531305AR480FGN, Model: INTEL, Serial: SSDSC2BB480G6, Size: 447.130 GB [252:5]
Drive 7	Vendor: SEAGATE, Model: ST9146853SS, Serial: 6XM4NKQF0000M551TJZL, Size: 146.82 GB

Drive 8	Vendor: SEAGATE, Model: ST9146853SS, Serial: 6XM4NR4S0000M551E667, Size: 146.82 GB
Display Adapter	Vendor: Matrox Electronics Systems Ltd., Model: MGA G200eW WPCM450
USB Ports	USB Ports: 0, USB2 Ports: 2, USB3 Ports: 0

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	9D00D1CC-1129-4A64-907F-319BA005AC4D

Job fields

Username	Randy Prashad
User2	542918
User3	Northwell Health
User4	18715
"Product"	Server

Target Drive	1 - Vendor: BTWA5323016U480FGN, Model: INTEL, Serial: SSDSC2BB480G6, Size: 479.00 GB
Action Result	SUCCESS
UUID	7DA41BEA-46C9-4C35-BA5B-3723DBD547EC
Time started	Monday, 25 Nov 2019 at 16:04:19
Duration	00:23:29
Dirty Sectors	0
Drive Errors Detected	0
DCO found / removed	No / No
HPA found / removed	No / No
AMAX found / removed	No / No
Sectors overwritten	935544832
Sectors not overwritten	0
Sectors verified	93554484
NIST Method Type	Clear

Target Drive	2 - Vendor: BTWA5322030J480FGN, Model: INTEL, Serial: SSDSC2BB480G6, Size: 479.00 GB
Action Result	SUCCESS
UUID	525FB221-C6DA-4984-BD98-E07B5683A6B5
Time started	Monday, 25 Nov 2019 at 16:04:19
Duration	00:23:27
Dirty Sectors	0
Drive Errors Detected	0
DCO found / removed	No / No
HPA found / removed	No / No

AMAX found / removed	No / No
Sectors overwritten	935544832
Sectors not overwritten	0
Sectors verified	93554484
NIST Method Type	Clear

Target Drive	3 - Vendor: BTWA532301D9480FGN, Model: INTEL, Serial: SSDSC2BB480G6, Size: 479.00 GB
Action Result	SUCCESS
UUID	277DAB63-3139-4EC9-8555-CAA24C899C3D
Time started	Monday, 25 Nov 2019 at 16:04:19
Duration	00:23:28
Dirty Sectors	0
Drive Errors Detected	0
DCO found / removed	No / No
HPA found / removed	No / No
AMAX found / removed	No / No
Sectors overwritten	935544832
Sectors not overwritten	0
Sectors verified	93554484
NIST Method Type	Clear

Target Drive	4 - Vendor: BTWA5313039T480FGN, Model: INTEL, Serial: SSDSC2BB480G6, Size: 479.00 GB
Action Result	SUCCESS
UUID	5022E724-DF49-457B-98B5-BCF266020EAB
Time started	Monday, 25 Nov 2019 at 16:04:19
Duration	00:23:31
Dirty Sectors	0
Drive Errors Detected	0
DCO found / removed	No / No
HPA found / removed	No / No
AMAX found / removed	No / No
Sectors overwritten	935544832
Sectors not overwritten	0
Sectors verified	93554484
NIST Method Type	Clear

Target Drive	5 - Vendor: BTWA532401KF480FGN, Model: INTEL, Serial: SSDSC2BB480G6, Size: 479.00 GB
Action Result	SUCCESS
UUID	0768988B-A4F2-4B3F-A912-11AD62996674
Time started	Monday, 25 Nov 2019 at 16:04:19
Duration	00:23:31
Dirty Sectors	0
Drive Errors Detected	0
DCO found / removed	No / No
HPA found / removed	No / No

AMAX found / removed	No / No
Sectors overwritten	935544832
Sectors not overwritten	0
Sectors verified	93554484
NIST Method Type	Clear

Target Drive **6 - Vendor: BTWA531305AR480FGN, Model: INTEL, Serial: SSDSC2BB480G6, Size: 479.00 GB**

Action Result	SUCCESS
UUID	6281E44B-643E-4421-8908-29734E1B2C6A
Time started	Monday, 25 Nov 2019 at 16:04:19
Duration	00:23:29
Dirty Sectors	0
Drive Errors Detected	0
DCO found / removed	No / No
HPA found / removed	No / No
AMAX found / removed	No / No
Sectors overwritten	935544832
Sectors not overwritten	0
Sectors verified	93554484
NIST Method Type	Clear

Target Drive **7 - Vendor: SEAGATE, Model: ST9146853SS, Serial: 6XM4NKQF0000M551TJZL, Size: 146.82 GB**

Action Result	SUCCESS
UUID	0EE2135A-30B8-44D1-B7A0-65A3B8CD8567
Time started	Monday, 25 Nov 2019 at 16:04:23
Duration	00:15:16
Remapped sectors	0
Dirty Sectors	0
Drive Errors Detected	0
DCO found / removed	No / No
HPA found / removed	No / No
AMAX found / removed	No / No
Sectors overwritten	286749488
Sectors not overwritten	0
Sectors verified	28674949
NIST Method Type	Clear

Target Drive **8 - Vendor: SEAGATE, Model: ST9146853SS, Serial: 6XM4NR4S0000M551E667, Size: 146.82 GB**

Action Result	SUCCESS
UUID	8287432F-EC86-4B08-83F1-976AEA3F5FE0
Time started	Monday, 25 Nov 2019 at 16:04:23
Duration	00:15:34
Remapped sectors	536
Dirty Sectors	0
Drive Errors Detected	0

DCO found / removed	No / No
HPA found / removed	No / No
AMAX found / removed	No / No
Sectors overwritten	286749488
Sectors not overwritten	0
Sectors verified	28674949
NIST Method Type	Clear

