

## Hardware Information

Computer	Vendor: Supermicro, Model: X9DR7/E-(J)LN4F, Serial TVHGEWR00001
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: 00:25:90:c5:a1:8c
NIC	Intel Corporation, I350 Gigabit Network Connection, MAC address: 00:25:90:c5:a1:8d
NIC	Intel Corporation, I350 Gigabit Network Connection, MAC address: 00:25:90:c5:a1:8e
NIC	Intel Corporation, I350 Gigabit Network Connection, MAC address: 00:25:90:c5:a1:8f
NIC	Intel Corporation, Ethernet Controller 10-Gigabit X540-AT2, MAC address: 00:25:90:c7:55:38
NIC	Intel Corporation, Ethernet Controller 10-Gigabit X540-AT2, MAC address: 00:25:90:c7:55:39
RAID Drive: 1 + Disk: 1	Vendor: SMC, Model: ST480FP0021, Serial: Z59007T3, Size: 479.00 GB Vendor: ATA, Model: ST480FP0021, Serial: Z59007T3, Size: 446.102 GB [ 252:0 ]
RAID Drive: 2 + Disk: 1	Vendor: SMC, Model: ST480FP0021, Serial: Z59007SN, Size: 479.00 GB Vendor: ATA, Model: ST480FP0021, Serial: Z59007SN, Size: 446.102 GB [ 252:1 ]
RAID Drive: 3 + Disk: 1	Vendor: SMC, Model: ST480FP0021, Serial: Z59008XJ, Size: 479.00 GB Vendor: ATA, Model: ST480FP0021, Serial: Z59008XJ, Size: 446.102 GB [ 252:2 ]
RAID Drive: 4 + Disk: 1	Vendor: SMC, Model: ST480FP0021, Serial: Z59008CN, Size: 479.00 GB Vendor: ATA, Model: ST480FP0021, Serial: Z59008CN, Size: 446.102 GB [ 252:3 ]
RAID Drive: 5 + Disk: 1	Vendor: SMC, Model: ST480FP0021, Serial: Z59008LX, Size: 479.00 GB Vendor: ATA, Model: ST480FP0021, Serial: Z59008LX, Size: 446.102 GB [ 252:4 ]
RAID Drive: 6 + Disk: 1	Vendor: SMC, Model: ST480FP0021, Serial: Z59008ZD, Size: 479.00 GB Vendor: ATA, Model: ST480FP0021, Serial: Z59008ZD, Size: 446.102 GB [ 252:5 ]
Drive 7	Vendor: SEAGATE, Model: ST9146853SS, Serial: 6XM2XXMG0000N4020S9G, Size: 146.82 GB
Drive 8	Vendor: SEAGATE, Model: ST9146853SS, Serial: 6XM2XYDN0000B4039Q3P, Size: 146.82 GB
Display Adapter	Vendor: Matrox Electronics Systems Ltd., Model: MGA G200eW WPCM450
USB Ports	USB Ports: 3, 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 9.1.3 64-bit
Kernel Version	4.14.65-gentoo
Job UUID	AE66FA8C-46D7-43DE-AA57-E41909C4233E
User name	ITAMG
Computer ID	To Be Filled By O.E.M.

### User fields

Username	Randy Prashad
Asset Number	543012
Lot Name	Control V Symphony
Lot Number	18915
"Product"	Server

### Target Drive 1 - Vendor: SMC, Model: ST480FP0021, Serial: Z59007T3, Size: 479.00 GB

Action Result	SUCCESS
UUID	81F51043-7477-4B04-86BA-65389267A0C2
Action Start Time	Tuesday, 26 Nov 2019 at 17:30:16
Action Duration	00:20:52
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	Unknown

### Target Drive 2 - Vendor: SMC, Model: ST480FP0021, Serial: Z59007SN, Size: 479.00 GB

Action Result	SUCCESS
UUID	E7F83812-A70E-48CE-B226-8582900FFC90
Action Start Time	Tuesday, 26 Nov 2019 at 17:30:16
Action Duration	00:20:52
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	Unknown
<b>Target Drive</b>	<b>3 - Vendor: SMC, Model: ST480FP0021, Serial: Z59008XJ, Size: 479.00 GB</b>
Action Result	SUCCESS
UUID	4FEEC5AD-FE3D-4877-822D-C8815BDB0583
Action Start Time	Tuesday, 26 Nov 2019 at 17:30:16
Action Duration	00:20:52
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	Unknown
<b>Target Drive</b>	<b>4 - Vendor: SMC, Model: ST480FP0021, Serial: Z59008CN, Size: 479.00 GB</b>
Action Result	SUCCESS
UUID	990A125E-A135-4CDA-A3B0-76EC9FA63214
Action Start Time	Tuesday, 26 Nov 2019 at 17:30:16
Action Duration	00:20:52
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	Unknown
<b>Target Drive</b>	<b>5 - Vendor: SMC, Model: ST480FP0021, Serial: Z59008LX, Size: 479.00 GB</b>
Action Result	SUCCESS
UUID	1209C630-399A-47C9-BBDE-F3BEC02CAEA4
Action Start Time	Tuesday, 26 Nov 2019 at 17:30:16
Action Duration	00:20:52
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	Unknown
<b>Target Drive</b>	<b>6 - Vendor: SMC, Model: ST480FP0021, Serial: Z59008ZD, Size: 479.00 GB</b>
Action Result	SUCCESS
UUID	27106DC8-B9A5-486C-A905-5DDE73FB68CF
Action Start Time	Tuesday, 26 Nov 2019 at 17:30:16
Action Duration	00:20:52
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	Unknown
<b>Target Drive</b>	<b>7 - Vendor: SEAGATE, Model: ST9146853SS, Serial: 6XM2XXMG0000N4020S9G, Size: 146.82 GB</b>
Action Result	SUCCESS
UUID	D39A0862-C635-431E-8725-4DF21ED384EF
Action Start Time	Tuesday, 26 Nov 2019 at 17:30:20
Action Duration	00:15:19
Remapped sectors	948
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
<b>Target Drive</b>	<b>8 - Vendor: SEAGATE, Model: ST9146853SS, Serial: 6XM2XYDN0000B4039Q3P, Size: 146.82 GB</b>
Action Result	SUCCESS
UUID	8D9A4CF8-5DDD-4E24-ADD4-1D652B7B8175
Action Start Time	Tuesday, 26 Nov 2019 at 17:30:20
Action Duration	00:15:29
Remapped sectors	847
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

