



### Hardware Information

Computer	Vendor: IBM, Model: System x3550 M3 -[7944KAG]-, Serial KD48HM4
Motherboard	Vendor: IBM, Model: 69Y5698
Processor	Intel(R) Xeon(R) CPU E5645 @ 2.40GHz
Processor	Intel(R) Xeon(R) CPU E5645 @ 2.40GHz
RAM	98304 MB, Memory banks filled Unavailable/15, Other DIMM
NIC	Broadcom Limited, NetXtreme II BCM5709 Gigabit Ethernet, MAC address: 5c:f3:fc:4a:96:54
NIC	Broadcom Limited, NetXtreme II BCM5709 Gigabit Ethernet, MAC address: 5c:f3:fc:4a:96:56
NIC	Broadcom Limited, NetXtreme II BCM5709 Gigabit Ethernet, MAC address: 00:1a:64:e7:e5:60
NIC	Broadcom Limited, NetXtreme II BCM5709 Gigabit Ethernet, MAC address: 00:1a:64:e7:e5:62
NIC	Intel Corporation, 82571EB Gigabit Ethernet Controller, MAC address: 00:1b:21:89:e5:a6
NIC	Intel Corporation, 82571EB Gigabit Ethernet Controller, MAC address: 00:1b:21:89:e5:a7
NIC	Intel Corporation, 82576 Gigabit Network Connection, MAC address: 00:1b:21:76:49:9c
NIC	Intel Corporation, 82576 Gigabit Network Connection, MAC address: 00:1b:21:76:49:9d
DVD-RAM writer	DVD-RAM UJ890
RAID Drive: 1	Vendor: IBM, Model: ESXSST9146803SS, Serial: B53E6SD1TX2E0716B53E, Size: 146.00 GB
+ Disk: 1	Vendor: IBM, Model: ESXSST9146803SS, Serial: B53E6SD1TX2E0716B53E, Size: 136.731 GB [ 64:0 ]
RAID Drive: 2	Vendor: IBM, Model: ESXSST9146803SS, Serial: B53E6SD1SN670716B53E, Size: 146.00 GB
+ Disk: 1	Vendor: IBM, Model: ESXSST9146803SS, Serial: B53E6SD1SN670716B53E, Size: 136.731 GB [ 64:1 ]
RAID Drive: 3	Vendor: 9SP1BKN7ST9500530NS, Model: 42D0743, Serial: 42D0746IBM, Size: 499.00 GB
+ Disk: 1	Vendor: 9SP1BKN7ST9500530NS, Model: 42D0743, Serial: 42D0746IBM, Size: 465.761 GB [ 64:2 ]
RAID Drive: 4	Vendor: 9SP1K19EST9500530NS, Model: 42D0743, Serial: 42D0746IBM, Size: 499.00 GB
+ Disk: 1	Vendor: 9SP1K19EST9500530NS, Model: 42D0743, Serial: 42D0746IBM, Size: 465.761 GB [ 64:3 ]
Display Adapter	Vendor: Matrox Electronics Systems Ltd., Model: MGA G200EV
USB Ports	USB Ports: 5, 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	97693BE3-CEFB-4D49-A85D-3176F067B054

### Job fields

Username	Randy Prashad
User2	533271
User3	Tuttnauer
User4	18860
\\"Product\\"	Server

### Target Drive

**1 - Vendor: IBM, Model: ESXSST9146803SS, Serial: B53E6SD1TX2E0716B53E, Size: 146.00 GB**

Action Result	<b>SUCCESS</b>
UUID	526BB84B-5B81-4F67-9AFB-DD8CAFC11BCE
Time started	Wednesday, 13 Nov 2019 at 13:50:21
Duration	00:54:33
Dirty Sectors	0
Drive Errors Detected	0
DCO found / removed	No / No
HPA found / removed	No / No
AMAX found / removed	No / No
Sectors overwritten	285155328
Sectors not overwritten	0
Sectors verified	28515533
NIST Method Type	Clear

### Target Drive

**2 - Vendor: IBM, Model: ESXSST9146803SS, Serial: B53E6SD1SN670716B53E, Size: 146.00 GB**

Action Result	<b>SUCCESS</b>
UUID	0928256C-6A7B-4194-A716-B1482169AA78
Time started	Wednesday, 13 Nov 2019 at 13:50:21
Duration	00:53:01
Dirty Sectors	0
Drive Errors Detected	0
DCO found / removed	No / No
HPA found / removed	No / No
AMAX found / removed	No / No
Sectors overwritten	285155328
Sectors not overwritten	0
Sectors verified	28515533
NIST Method Type	Clear

Target Drive	3 - Vendor: 9SP1BKN7ST9500530NS, Model: 42D0743, Serial: 42D0746IBM, Size: 499.00 GB
Action Result	<b>SUCCESS</b>
UUID	4BD27D41-ABEC-4892-9EC4-E6DE37234FE4
Time started	Wednesday, 13 Nov 2019 at 13:50:21
Duration	02:35:50
Dirty Sectors	0
Drive Errors Detected	0
DCO found / removed	No / No
HPA found / removed	No / No
AMAX found / removed	No / No
Sectors overwritten	974608384
Sectors not overwritten	0
Sectors verified	97460839
NIST Method Type	Clear
<b>Target Drive</b>	<b>4 - Vendor: 9SP1K19EST9500530NS, Model: 42D0743, Serial: 42D0746IBM, Size: 499.00 GB</b>
Action Result	<b>SUCCESS</b>
UUID	8C07593E-8828-4F1A-8DE7-5BAEF9026612
Time started	Wednesday, 13 Nov 2019 at 13:50:21
Duration	02:32:19
Dirty Sectors	0
Drive Errors Detected	0
DCO found / removed	No / No
HPA found / removed	No / No
AMAX found / removed	No / No
Sectors overwritten	974608384
Sectors not overwritten	0
Sectors verified	97460839
NIST Method Type	Clear