

Hardware Information

Computer	Vendor: Supermicro, Model: MBD-X8DT6-A-IS018, Serial 1234567890
Motherboard	Vendor: Supermicro, Model: X8DT6
Processor	Intel(R) Xeon(R) CPU E5603 @ 1.60GHz
Processor	Intel(R) Xeon(R) CPU E5603 @ 1.60GHz
RAM	49152 MB, Memory banks filled Unavailable/12, DDR3 DIMM
NIC	Chelsio Communications Inc, T320 10GbE Dual Port Adapter, MAC address: 00:07:43:09:7b:b2
NIC	Intel Corporation, 82574L Gigabit Network Connection, MAC address: 00:25:90:96:3f:64
NIC	Intel Corporation, 82574L Gigabit Network Connection, MAC address: 00:25:90:96:3f:65
NIC	Unavailable, Unavailable, MAC address: 00:e0:4c:68:89:94
NIC	Unavailable, Unavailable, MAC address: 00:07:43:09:7b:b3
Drive 1	Vendor: Western Digital, Model: WDC WD20EADS-00R6B0, Serial: WD-WCAVY0155229, Size: 2000.40 GB , Pre-wipe SMART health status: PASSED, Post-wipe SMART health status: PASSED
Drive 2	Vendor: Western Digital, Model: WDC WD20EADS-00R6B0, Serial: None found, Size: 2000.40 GB
Drive 3	Vendor: Hitachi, Model: Hitachi HDS723020BLA642, Serial: MN1240FA09H7XD, Size: 2000.40 GB , Pre-wipe SMART health status: PASSED, Post-wipe SMART health status: PASSED
Drive 4	Vendor: Hitachi, Model: Hitachi HDS723020BLA642, Serial: MN1240FA09KSDD, Size: 2000.40 GB , Pre-wipe SMART health status: PASSED, Post-wipe SMART health status: PASSED
Display Adapter	Vendor: Matrox Electronics Systems Ltd., Model: MGA G200eW WPCM450
USB Ports	USB Ports: 10, 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	C2EACCCB-C245-4E7E-B034-22D9F3B61F45
User name	ITAMG
Computer ID	To Be Filled By O.E.M.

User fields

Username	Randy Prashad
Asset Number	9999999992
Lot Name	Invingtos UFDS

Lot Number	18658
\Product\	Parts_Hard Drive 3.5
Target Drive	1 - Vendor: Western Digital, Model: WDC WD20EADS-00R6B0, Serial: WD-WCAVY0155229, Size: 2000.40 GB , Pre-wipe SMART health status: PASSED, Post-wipe SMART health status: PASSED
Action Result	SUCCESS
UUID	3FCDCEBC-9521-4669-8372-336C0EEE4589
Action Start Time	Tuesday, 28 Jan 2020 at 12:59:59
Action Duration	08:06:50
Remapped sectors	12
Dirty Sectors	0
Drive Errors Detected	0
DCO Found / Removed	No / No
HPA Found / Removed	No / No
AMAX Found / Removed	No / No
Secure Erase Passes	1
Sectors Overwritten	3907029168
Sectors Not Overwritten	0
Sectors Verified	390702917
NIST Method Type	Purge
Target Drive	2 - Vendor: Western Digital, Model: WDC WD20EADS-00R6B0, Serial: None found, Size: 2000.40 GB
Action Result	FAILURE
UUID	9C3098A3-F91B-44D2-8F04-B6566D9307D3
Action Start Time	Tuesday, 28 Jan 2020 at 12:59:59
Action Duration	00:00:12
Dirty Sectors	0
Drive Errors Detected	4
DCO Found / Removed	No / No
HPA Found / Removed	No / No
AMAX Found / Removed	No / No
Sectors Overwritten	0
Sectors Not Overwritten	3907029168
Sectors Verified	0
NIST Method Type	Unknown
Target Drive	3 - Vendor: Hitachi, Model: Hitachi HDS723020BLA642, Serial: MN1240FA09H7XD, Size: 2000.40 GB , Pre-wipe SMART health status: PASSED, Post-wipe SMART health status: PASSED
Action Result	SUCCESS
UUID	0E5710B9-8E58-476F-89F6-6B4DA7AF4B32
Action Start Time	Tuesday, 28 Jan 2020 at 13:00:02
Action Duration	04:47:26
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	3907029168
Sectors Not Overwritten	0
Sectors Verified	390702917
NIST Method Type	Clear

Target Drive	4 - Vendor: Hitachi, Model: Hitachi HDS723020BLA642, Serial: MN1240FA09KSDD, Size: 2000.40 GB , Pre-wipe SMART health status: PASSED, Post-wipe SMART health status: PASSED
Action Result	SUCCESS
UUID	08BB1949-3156-470D-9D48-1682CACFE5B7
Action Start Time	Tuesday, 28 Jan 2020 at 13:00:02
Action Duration	04:59:12
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	3907029168
Sectors Not Overwritten	0
Sectors Verified	390702917
NIST Method Type	Clear