



CERTIFIED REPORT

Hardware Information

Computer Vendor: Xyratex, Model: Storage Server, Serial MBP0944037G3C1A

Vendor: Xyratex, Model: HS-1235T-ATX Motherboard

Intel(R) Xeon(R) CPU E5620 @ 2.40GHz Processor

24576 MB, Memory banks filled Unavailable/3, Other DIMM **RAM**

NIC Intel Corporation, 82580 Gigabit Network Connection, MAC address:

90:e2:ba:4d:c8:18

NIC Intel Corporation, 82580 Gigabit Network Connection, MAC address:

90:e2:ba:4d:c8:19

NIC Intel Corporation, 82580 Gigabit Network Connection, MAC address:

90:e2:ba:4d:c8:1a

NIC Intel Corporation, 82580 Gigabit Network Connection, MAC address:

90:e2:ba:4d:c8:1b

NIC Intel Corporation, 82574L Gigabit Network Connection, MAC address:

00:50:cc:6a:98:4c

NIC Intel Corporation, 82574L Gigabit Network Connection, MAC address:

00:50:cc:6a:98:4d

DVD reader Unavailable

Vendor: SEAGATE, Model: ST1000NM0001, Serial: Z1N2HCH1, Size: Drive 1

1000.20 GB

Drive 2 Vendor: SEAGATE, Model: ST1000NM0001, Serial: Z1N0FEL2, Size:

1000.20 GB

Drive 3 Vendor: SEAGATE, Model: ST31000424SS, Serial: 9WK3JXNK, Size:

1000.20 GB

Drive 4 Vendor: WD, Model: WD1000FYYG, Serial: WMAWP0038269, Size:

1000.20 GB

Drive 5 Vendor: TOSHIBA, Model: MK1001TRKB, Serial: 52V0A01OFLD6, Size:

1000.20 GB

Vendor: ASPEED Technology, Inc., Model: ASPEED Graphics Family Display Adapter

USB Ports USB Ports: 6, USB2 Ports: 2, USB3 Ports: 0

Hardware Tests

Motherboard **Pass** Processor Pass Pass Memory

Wipe Information

Wipe Method DoD 5220.22-M - 3 Pass

Software used WipeDrive Enterprise 8.3 32-bit

Kernel Version 4.12.12-gentoo

Job UUID A82A7A05-C8D4-45F9-8B2C-44EC23834626

Job fields

Username Randy Prashad 999999999 User2

User3 Related Companies

User4 17605

\"Product\" Parts Hard Drive 3.5

Target Drive 1 - Vendor: SEAGATE, Model: ST1000NM0001, Serial: Z1N2HCH1, Size:

1000.20 GB

Action Result SUCCESS

UUID 8916B50C-7EF4-4A10-9A3D-86858EDFD5EE

Time started Wednesday, 06 Nov 2019 at 03:13:59

Duration 08:55:01

Remapped sectors 1
Dirty Sectors 0
Drive Errors Detected 0

DCO found / removed No / No
HPA found / removed No / No
AMAX found / removed No / No
Sectors overwritten 1953525168

Sectors not overwritten 0

Sectors verified 1953525168

NIST Method Type Clear

Target Drive 2 - Vendor: SEAGATE, Model: ST1000NM0001, Serial: Z1N0FEL2, Size:

1000.20 GB

Action Result SUCCESS

UUID 81AE3942-872B-4C8B-8DEF-ADE61E1252FE

Time started Wednesday, 06 Nov 2019 at 03:13:59

Duration 09:21:38
Remapped sectors 69
Dirty Sectors 0
Drive Errors Detected 0

DCO found / removed No / No
HPA found / removed No / No
AMAX found / removed No / No
Sectors overwritten 1953525168

Sectors not overwritten 0

Sectors verified 1953525168

NIST Method Type Clear

Target Drive 3 - Vendor: SEAGATE, Model: ST31000424SS, Serial: 9WK3JXNK, Size:

1000.20 GB

Action Result SUCCESS

UUID 01515547-C198-4B0D-AF93-309C913A8E61

Time started Wednesday, 06 Nov 2019 at 03:13:57

Duration 09:30:18

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 1953525168

Sectors not overwritten 0

Sectors verified 1953525168

NIST Method Type Clear

Target Drive 4 - Vendor: WD, Model: WD1000FYYG, Serial: WMAWP0038269, Size:

1000.20 GB

Action Result SUCCESS

UUID E3E28D67-54B7-4B59-AA90-7057E144D5B8

Time started Wednesday, 06 Nov 2019 at 03:13:59

Duration 10:09:08

Remapped sectors 0
Dirty Sectors 0
Drive Errors Detected 0
DCO found / removed No

DCO found / removed No / No
HPA found / removed No / No
AMAX found / removed No / No
Sectors overwritten 1953525168

Sectors not overwritten 0

Sectors verified 1953525168

NIST Method Type Clear

Target Drive 5 - Vendor: TOSHIBA, Model: MK1001TRKB, Serial: 52V0A010FLD6,

Size: 1000.20 GB

Action Result SUCCESS

UUID 4F6503CE-D647-4E24-B4D1-AB2F65BE43C4

Time started Wednesday, 06 Nov 2019 at 03:13:57

Duration 09:51:51

Remapped sectors 2
Dirty Sectors 0
Drive Errors Detected 0
DCO found / removed No / No
HPA found / removed No / No
AMAX found / removed No / No
Sectors overwritten 1953525168

Sectors not overwritten 0

Sectors verified 1953525168

NIST Method Type Clear