### **Hardware Information**

Computer Vendor: Supermicro, Model: X9DR7/E-(J)LN4F, Serial 1234567890

Motherboard Vendor: Supermicro, Model: X9DR7/E-(J)LN4F
Processor Intel(R) Xeon(R) CPU E5-2660 0 @ 2.20GHz
Processor Intel(R) Xeon(R) CPU E5-2660 0 @ 2.20GHz

RAM 262144 MB, Memory banks filled Unavailable/16, DDR3 DIMM NIC Intel Corporation, I350 Gigabit Network Connection, MAC address:

00:25:90:c2:a9:0c

NIC Intel Corporation, I350 Gigabit Network Connection, MAC address:

00:25:90:c2:a9:0d

NIC Intel Corporation, I350 Gigabit Network Connection, MAC address:

00:25:90:c2:a9:0e

NIC Intel Corporation, I350 Gigabit Network Connection, MAC address:

00:25:90:c2:a9:0f

NIC Intel Corporation, Ethernet Controller 10-Gigabit X540-AT2, MAC address:

a0:36:9f:1d:fc:74

NIC Intel Corporation, Ethernet Controller 10-Gigabit X540-AT2, MAC address:

a0:36:9f:1d:fc:76

DVD-RAM writer DRW-24F1ST a

RAID Drive: 1 Vendor: LSI, Model: KINGSTON SH103S3480G, Serial:

50026B723402CA50, Size: 479.56 GB

+ Disk: 1 Vendor: ATA, Model: KINGSTON SH103S3480G, Serial:

50026B723402CA50, Size: 446.625 GB [ 252:0 ]

RAID Drive: 2 Vendor: LSI, Model: KINGSTON SH103S3480G, Serial:

50026B723402C9F0, Size: 479.56 GB

+ Disk: 1 Vendor: ATA, Model: KINGSTON SH103S3480G, Serial:

50026B723402C9F0, Size: 446.625 GB [ 252:1 ]

RAID Drive: 3 Vendor: LSI, Model: KINGSTON SH103S3480G, Serial:

50026B723402C9D8, Size: 479.56 GB

+ Disk: 1 Vendor: ATA, Model: KINGSTON SH103S3480G, Serial:

50026B723402C9D8, Size: 446.625 GB [ 252:2 ]

RAID Drive: 4 Vendor: LSI, Model: KINGSTON SH103S3480G, Serial:

50026B723402C89E, Size: 479.56 GB

+ Disk: 1 Vendor: ATA, Model: KINGSTON SH103S3480G, Serial:

50026B723402C89E, Size: 446.625 GB [ 252:3 ]

RAID Drive: 5 Vendor: LSI, Model: KINGSTON SH103S3480G, Serial:

50026B723402C9A3, Size: 479.56 GB

+ Disk: 1 Vendor: ATA, Model: KINGSTON SH103S3480G, Serial:

50026B723402C9A3, Size: 446.625 GB [ 252:4 ]

RAID Drive: 6 Vendor: LSI, Model: KINGSTON SH103S3480G, Serial:

50026B723402C9D5, Size: 479.56 GB

+ Disk: 1 Vendor: ATA, Model: KINGSTON SH103S3480G, Serial:

50026B723402C9D5, Size: 446.625 GB [ 252:5 ]

Drive 7 Vendor: SEAGATE, Model: ST9146853SS, Serial:

6XM2GPYY0000B339KGAV, Size: 146.82 GB

Drive 8 Vendor: SEAGATE, Model: ST9146853SS, Serial:

6XM2GQ0L0000B339M2AT, Size: 146.82 GB

Display Adapter Vendor: Matrox Electronics Systems Ltd., Model: MGA G200eW WPCM450

USB Ports: 4, 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 A1B2BBA6-3029-45F3-BC18-14272A9D470D

User name ITAMG

Computer ID To Be Filled By O.E.M.

**User fields** 

Username Randy Prashad

Asset Number 543088

Lot Name Control V Symphony

Lot Number 18915 "Product\" Server

# Target Drive 1 - Vendor: LSI, Model: KINGSTON SH103S3480G, Serial:

50026B723402CA50, Size: 479.56 GB

Action Result SUCCESS

UUID 192D4F0B-EE1D-4E9D-BC4E-BF9EADCF137A

Action Start Time Tuesday, 26 Nov 2019 at 17:03:56

Action Duration 00:32:32

Dirty Sectors 0
Drive Errors Detected 0
DCO Found / Removed No / No
HPA Found / Removed No / No
AMAX Found / Removed No / No
Sectors Overwritten 936640512

Sectors Not Overwritten 0

Sectors Verified 93664052 NIST Method Type Unknown

## Target Drive 2 - Vendor: LSI, Model: KINGSTON SH103S3480G, Serial:

50026B723402C9F0, Size: 479.56 GB

Action Result SUCCESS

UUID CB11699C-A017-40D9-9E16-2BA0B28B3D5D

Action Start Time Tuesday, 26 Nov 2019 at 17:03:56

Action Duration 00:16:56

**Dirty Sectors** 0 **Drive Errors Detected** 0 DCO Found / Removed No / No HPA Found / Removed No / No AMAX Found / Removed No / No Sectors Overwritten 936640512 Sectors Not Overwritten 0 Sectors Verified 93664052

Target Drive 3 - Vendor: LSI, Model: KINGSTON SH103S3480G, Serial:

50026B723402C9D8, Size: 479.56 GB

Action Result SUCCESS

**NIST Method Type** 

UUID 09AAF8F3-0D74-40AC-8976-90874B29EC35

Action Start Time Tuesday, 26 Nov 2019 at 17:03:56

Unknown

Action Duration 00:16:57

Dirty Sectors 0

Drive Errors Detected 0

DCO Found / Removed No / No

HPA Found / Removed No / No
AMAX Found / Removed No / No
Sectors Overwritten 936640512

Sectors Not Overwritten 0

Sectors Verified 93664052 NIST Method Type Unknown

Target Drive 4 - Vendor: LSI, Model: KINGSTON SH103S3480G, Serial:

50026B723402C89E, Size: 479.56 GB

Action Result SUCCESS

UUID C1118621-8066-4443-AAB5-04F582AC9C17

Action Start Time Tuesday, 26 Nov 2019 at 17:03:56

Action Duration 00:16:57

Dirty Sectors 0
Drive Errors Detected 0
DCO Found / Removed No / No
HPA Found / Removed No / No
AMAX Found / Removed No / No
Sectors Overwritten 936640512

Sectors Not Overwritten 0

Sectors Verified 93664052 NIST Method Type Unknown

Target Drive 5 - Vendor: LSI, Model: KINGSTON SH103S3480G, Serial:

50026B723402C9A3, Size: 479.56 GB

Action Result SUCCESS

UUID DFE63D7E-D323-49FA-8B7A-A39E2FFF95BF

Action Start Time Tuesday, 26 Nov 2019 at 17:03:56

Action Duration 00:16:57

**Dirty Sectors** 0 **Drive Errors Detected** 0 No / No DCO Found / Removed HPA Found / Removed No / No AMAX Found / Removed No / No Sectors Overwritten 936640512 Sectors Not Overwritten 0 Sectors Verified 93664052

NIST Method Type Unknown

Target Drive 6 - Vendor: LSI, Model: KINGSTON SH103S3480G, Serial:

50026B723402C9D5, Size: 479.56 GB

Action Result SUCCESS

UUID E1E377F1-9F9A-4971-AFA4-D76A94F34603

Action Start Time Tuesday, 26 Nov 2019 at 17:03:56

Action Duration 00:16:57
Dirty Sectors 0
Drive Errors Detected 0
DCO Found / Removed No / No
HPA Found / Removed No / No

AMAX Found / Removed No / No Sectors Overwritten 936640512

Sectors Not Overwritten 0

Sectors Verified 93664052 NIST Method Type Unknown

Target Drive 7 - Vendor: SEAGATE, Model: ST9146853SS, Serial:

6XM2GPYY0000B339KGAV, Size: 146.82 GB

Action Result SUCCESS

UUID C9A4D3B5-9A46-4B9F-B218-EDBDF8730F98

Action Start Time Tuesday, 26 Nov 2019 at 17:04:00

**Action Duration** 00:15:59 Remapped sectors 105 **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:

6XM2GQ0L0000B339M2AT, Size: 146.82 GB

Action Result SUCCESS

UUID E2DE31E0-6B3E-49CB-9B32-F42E4FEAB870

Action Start Time Tuesday, 26 Nov 2019 at 17:04:00

Action Duration	00:15:26
Remapped sectors	278
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