



# **CERTIFIED REPORT**

## **Hardware Information**

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Computer	Vendor: Supermicro, Model: SYS-2028R-C1R4+, Serial S16337326538868
Motherboard	Vendor: Supermicro, Model: X10DRC-LN4+
Processor	Intel(R) Xeon(R) CPU E5-2660 v3 @ 2.60GHz
Processor	Intel(R) Xeon(R) CPU E5-2660 v3 @ 2.60GHz
RAM	262144 MB, Memory banks filled Unavailable/16, DDR4 DIMM
NIC	Intel Corporation, I350 Gigabit Network Connection, MAC address: 0c:c4:7a:57:f3:80
NIC	Intel Corporation, I350 Gigabit Network Connection, MAC address: 0c:c4:7a:57:f3:81
NIC	Intel Corporation, I350 Gigabit Network Connection, MAC address: 0c:c4:7a:57:f3:82
NIC	Intel Corporation, I350 Gigabit Network Connection, MAC address: 0c:c4:7a:57:f3:83
NIC	Intel Corporation, Ethernet Controller 10-Gigabit X540-AT2, MAC address: 0c:c4:7a:b7:38:f8
NIC	Intel Corporation, Ethernet Controller 10-Gigabit X540-AT2, MAC address: 0c:c4:7a:b7:38:f9
RAID Drive: 1	Vendor: SEAGATE, Model: ST300MP0005, Serial: N003S7K0GWWN, Size: 299.44 GB
+ Disk: 1	Vendor: SEAGATE, Model: ST300MP0005, Serial: N003S7K0GWWN, Size: 279.396 GB [ 252:0 ]
RAID Drive: 2	Vendor: SEAGATE, Model: ST300MP0005, Serial: N003S7K0JMZN, Size: 299.44 GB
+ Disk: 1	Vendor: SEAGATE, Model: ST300MP0005, Serial: N003S7K0JMZN, Size: 279.396 GB [ 252:1 ]
RAID Drive: 3	Vendor: S2E4NX0H600325, Model: SAMSUNG, Serial: MZ7LM480HCHP-00005, Size: 479.56 GB
+ Disk: 1	Vendor: S2E4NX0H600325, Model: SAMSUNG, Serial: MZ7LM480HCHP-00005, Size: 447.130 GB [ 252:5 ]
RAID Drive: 4	Vendor: S2E4NX0H600341, Model: SAMSUNG, Serial: MZ7LM480HCHP-00005, Size: 479.56 GB
+ Disk: 1	Vendor: S2E4NX0H600341, Model: SAMSUNG, Serial: MZ7LM480HCHP-00005, Size: 447.130 GB [ 252:2 ]
RAID Drive: 5	Vendor: S2E4NX0H600333, Model: SAMSUNG, Serial: MZ7LM480HCHP-00005, Size: 479.56 GB
+ Disk: 1	Vendor: S2E4NX0H600333, Model: SAMSUNG, Serial: MZ7LM480HCHP-00005, Size: 447.130 GB [ 252:3 ]
RAID Drive: 6	Vendor: S2E4NX0H600339, Model: SAMSUNG, Serial: MZ7LM480HCHP-00005, Size: 479.56 GB
+ Disk: 1	Vendor: S2E4NX0H600339, Model: SAMSUNG, Serial: MZ7LM480HCHP-00005, Size: 447.130 GB [ 252:7 ]
RAID Drive: 7	Vendor: S2E4NX0H600331, Model: SAMSUNG, Serial: MZ7LM480HCHP-00005, Size: 479.56 GB

+ Disk: 1 Vendor: S2E4NX0H600331, Model: SAMSUNG, Serial:

MZ7LM480HCHP-00005, Size: 447.130 GB [ 252:4 ]

RAID Drive: 8 Vendor: S2E4NX0H600334, Model: SAMSUNG, Serial:

MZ7LM480HCHP-00005, Size: 479.56 GB

+ Disk: 1 Vendor: S2E4NX0H600334, Model: SAMSUNG, Serial:

MZ7LM480HCHP-00005, Size: 447.130 GB [ 252:6 ]

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

USB Ports: 2, USB2 Ports: 2, USB3 Ports: 1

#### **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 4233A7D6-8DDA-4F46-85D3-99FB52EBA441

Job fields

Username Randy Prashad

User2 542888

User3 Control V Symphony

User4 18915 \"Product\" Server

#### Target Drive 1 - Vendor: SEAGATE, Model: ST300MP0005, Serial: N003S7K0GWWN,

Size: 299,44 GB

Action Result SUCCESS

UUID 4D074C9E-63F0-4828-9469-75E6497F66EB

Time started Monday, 25 Nov 2019 at 15:53:38

Duration 00:25:31

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

HPA found / removed No / No
AMAX found / removed No / No
Sectors overwritten 584843264

Sectors not overwritten 0

Sectors verified 58484327 NIST Method Type Clear

#### Target Drive 2 - Vendor: SEAGATE, Model: ST300MP0005, Serial: N003S7K0JMZN,

Size: 299.44 GB

Action Result SUCCESS

UUID 83177C81-47AF-4DB0-AEBA-2351284CE896

Time started Monday, 25 Nov 2019 at 15:53:38

Duration 00:25:30

**Dirty Sectors** 0 **Drive Errors Detected** 0 DCO found / removed No / No HPA found / removed No / No AMAX found / removed No / No Sectors overwritten 584843264 Sectors not overwritten 0 Sectors verified 58484327 **NIST Method Type** Clear

Target Drive 3 - Vendor: S2E4NX0H600325, Model: SAMSUNG, Serial:

MZ7LM480HCHP-00005, Size: 479.56 GB

Action Result SUCCESS

UUID B48B12B1-A618-41E1-B5F1-B4C683937F37

Time started Monday, 25 Nov 2019 at 15:53:39

Duration 00:31:14

Dirty Sectors

Drive Errors Detected

DCO found / removed

HPA found / removed

AMAX found / removed

No / No

Sectors overwritten

936640512

Sectors not overwritten 0

Sectors verified 93664052 NIST Method Type Clear

Target Drive 4 - Vendor: S2E4NX0H600341, Model: SAMSUNG, Serial:

MZ7LM480HCHP-00005, Size: 479.56 GB

Action Result SUCCESS

UUID F227244A-AAE0-4380-8AB4-6C1F62B44057

Time started Monday, 25 Nov 2019 at 15:53:39

Duration 00:33:57

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 Clear

Target Drive 5 - Vendor: S2E4NX0H600333, Model: SAMSUNG, Serial:

MZ7LM480HCHP-00005, Size: 479.56 GB

Action Result SUCCESS

UUID EAC8FFEF-EDF8-4B65-8311-F320469D44CC

Time started Monday, 25 Nov 2019 at 15:53:38

Duration 00:31:59

**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 93664052 Sectors verified **NIST Method Type** Clear

Target Drive 6 - Vendor: S2E4NX0H600339, Model: SAMSUNG, Serial:

MZ7LM480HCHP-00005, Size: 479.56 GB

Action Result SUCCESS

UUID FD71D515-2037-4630-9C88-B160129ED90A

Time started Monday, 25 Nov 2019 at 15:53:38

Duration 00:30:48

Dirty Sectors

Drive Errors Detected

DCO found / removed

HPA found / removed

AMAX found / removed

No / No

Sectors overwritten

936640512

Sectors not overwritten 0

Sectors verified 93664052 NIST Method Type Clear

Target Drive 7 - Vendor: S2E4NX0H600331, Model: SAMSUNG, Serial:

MZ7LM480HCHP-00005, Size: 479.56 GB

Action Result SUCCESS

UUID 4B4CA72A-9F25-4AC4-8AEB-7452E074957A

Time started Monday, 25 Nov 2019 at 15:53:39

Duration 00:32:08

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 Clear

Target Drive 8 - Vendor: S2E4NX0H600334, Model: SAMSUNG, Serial:

MZ7LM480HCHP-00005, Size: 479.56 GB

Action Result SUCCESS

UUID A3D7BEC4-4A0D-4AB7-A8E0-23CE53B6308C

Time started Monday, 25 Nov 2019 at 15:53:38

Duration 00:29:47

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	Clear

