



Hardware Information

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| Computer | Vendor: Supermicro, Model: SYS-2028R-C1R4+, Serial S16337326538872 |
| 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:f3:6c |
| NIC | Intel Corporation, I350 Gigabit Network Connection, MAC address: 0c:c4:7a:57:f3:6d |
| NIC | Intel Corporation, I350 Gigabit Network Connection, MAC address: 0c:c4:7a:57:f3:6e |
| NIC | Intel Corporation, I350 Gigabit Network Connection, MAC address: 0c:c4:7a:57:f3:6f |
| NIC | Intel Corporation, Ethernet Controller 10-Gigabit X540-AT2, MAC address: 0c:c4:7a:b7:3a:c8 |
| NIC | Intel Corporation, Ethernet Controller 10-Gigabit X540-AT2, MAC address: 0c:c4:7a:b7:3a:c9 |
| RAID Drive: 1 | Vendor: SEAGATE, Model: ST300MP0005, Serial: N003S7K0JRZX, Size: 299.44 GB |
| + Disk: 1 | Vendor: SEAGATE, Model: ST300MP0005, Serial: N003S7K0JRZX, Size: 279.396 GB [252:0] |
| RAID Drive: 2 | Vendor: SEAGATE, Model: ST300MP0005, Serial: N003S7K0JT4M, Size: 299.44 GB |
| + Disk: 1 | Vendor: SEAGATE, Model: ST300MP0005, Serial: N003S7K0JT4M, Size: 279.396 GB [252:1] |
| RAID Drive: 3 | Vendor: S2E4NX0H600318, Model: SAMSUNG, Serial: MZ7LM480HCHP-00005, Size: 479.56 GB |
| + Disk: 1 | Vendor: S2E4NX0H600318, Model: SAMSUNG, Serial: MZ7LM480HCHP-00005, Size: 447.130 GB [252:5] |
| RAID Drive: 4 | Vendor: S2E4NX0H600317, Model: SAMSUNG, Serial: MZ7LM480HCHP-00005, Size: 479.56 GB |
| + Disk: 1 | Vendor: S2E4NX0H600317, Model: SAMSUNG, Serial: MZ7LM480HCHP-00005, Size: 447.130 GB [252:7] |
| RAID Drive: 5 | Vendor: S2E4NX0H600280, Model: SAMSUNG, Serial: MZ7LM480HCHP-00005, Size: 479.56 GB |
| + Disk: 1 | Vendor: S2E4NX0H600280, Model: SAMSUNG, Serial: MZ7LM480HCHP-00005, Size: 447.130 GB [252:4] |
| RAID Drive: 6 | Vendor: S2E4NX0H600314, Model: SAMSUNG, Serial: MZ7LM480HCHP-00005, Size: 479.56 GB |
| + Disk: 1 | Vendor: S2E4NX0H600314, Model: SAMSUNG, Serial: MZ7LM480HCHP-00005, Size: 447.130 GB [252:2] |
| RAID Drive: 7 | Vendor: S2E4NX0H600297, Model: SAMSUNG, Serial: MZ7LM480HCHP-00005, Size: 479.56 GB |

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| + Disk: 1 | Vendor: S2E4NX0H600297, Model: SAMSUNG, Serial: MZ7LM480HCHP-00005, Size: 447.130 GB [252:6] |
| RAID Drive: 8 | Vendor: S2E4NX0H600320, Model: SAMSUNG, Serial: MZ7LM480HCHP-00005, Size: 479.56 GB |
| + Disk: 1 | Vendor: S2E4NX0H600320, Model: SAMSUNG, Serial: MZ7LM480HCHP-00005, Size: 447.130 GB [252:3] |
| Display Adapter | Vendor: ASPEED Technology, Inc., Model: ASPEED Graphics Family |
| USB Ports | USB Ports: 2, USB2 Ports: 2, USB3 Ports: 1 |

Hardware Tests

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| Motherboard | Pass |
| Processor | Pass |
| Memory | Pass |

Wipe Information

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| Wipe Method | NIST 800-88r1 |
| Software used | WipeDrive Enterprise 8.3 32-bit |
| Kernel Version | 4.12.12-gentoo |
| Job UUID | 2F5DF64E-1543-4688-9E3E-225560BEDAE4 |

Job fields

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| Username | Randy Prashad |
| User2 | 542917 |
| User3 | Control V Symphony |
| User4 | 18915 |
| \\"Product\\" | Server |

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| Target Drive | 1 - Vendor: SEAGATE, Model: ST300MP0005, Serial: N003S7K0JRZX, Size: 299.44 GB |
| Action Result | SUCCESS |
| UUID | DB245407-AEF1-4CB5-B55A-322B5A132406 |
| Time started | Monday, 25 Nov 2019 at 16:10:17 |
| Duration | 00:25:26 |
| 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 |

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| Target Drive | 2 - Vendor: SEAGATE, Model: ST300MP0005, Serial: N003S7K0JT4M, Size: 299.44 GB |
| Action Result | SUCCESS |
| UUID | D48AEA63-790A-40B4-8539-5463D1A3F16F |
| Time started | Monday, 25 Nov 2019 at 16:10:17 |
| Duration | 00:25:27 |

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| 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 |

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| Target Drive | 3 - Vendor: S2E4NX0H600318, Model: SAMSUNG, Serial: MZ7LM480HCHP-00005, Size: 479.56 GB |
| Action Result | SUCCESS |
| UUID | 6DA015B4-B236-4663-BD05-735F1C59A82A |
| Time started | Monday, 25 Nov 2019 at 16:10:17 |
| Duration | 00:32:43 |
| 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 |

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| Target Drive | 4 - Vendor: S2E4NX0H600317, Model: SAMSUNG, Serial: MZ7LM480HCHP-00005, Size: 479.56 GB |
| Action Result | SUCCESS |
| UUID | AB1878E2-A597-49C8-B740-2D02200D3734 |
| Time started | Monday, 25 Nov 2019 at 16:10:17 |
| Duration | 00:30:23 |
| 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 |

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| Target Drive | 5 - Vendor: S2E4NX0H600280, Model: SAMSUNG, Serial: MZ7LM480HCHP-00005, Size: 479.56 GB |
| Action Result | SUCCESS |
| UUID | FAEEF70D-BE0A-4CDB-8507-110C9A69D99C |
| Time started | Monday, 25 Nov 2019 at 16:10:17 |
| Duration | 00:30:22 |

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| 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 |

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| Target Drive | 6 - Vendor: S2E4NX0H600314, Model: SAMSUNG, Serial: MZ7LM480HCHP-00005, Size: 479.56 GB |
| Action Result | SUCCESS |
| UUID | FDC32FCA-8336-478C-B968-80135CA61AAB |
| Time started | Monday, 25 Nov 2019 at 16:10:17 |
| Duration | 00:28:56 |
| 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 |
| NIST Method Type | Clear |

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| Target Drive | 7 - Vendor: S2E4NX0H600297, Model: SAMSUNG, Serial: MZ7LM480HCHP-00005, Size: 479.56 GB |
| Action Result | SUCCESS |
| UUID | 157B86C1-86AE-4E85-85E3-7A77FE4D28A5 |
| Time started | Monday, 25 Nov 2019 at 16:10:17 |
| Duration | 00:31:58 |
| 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 |

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| Target Drive | 8 - Vendor: S2E4NX0H600320, Model: SAMSUNG, Serial: MZ7LM480HCHP-00005, Size: 479.56 GB |
| Action Result | SUCCESS |
| UUID | C2A6FDDC-149B-4B57-A7BF-87727A0DE842 |
| Time started | Monday, 25 Nov 2019 at 16:10:17 |
| Duration | 00:29:37 |

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| 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 |

