

Hardware Information

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| 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:a8:c8 |
| NIC | Intel Corporation, I350 Gigabit Network Connection, MAC address: 00:25:90:c2:a8:c9 |
| NIC | Intel Corporation, I350 Gigabit Network Connection, MAC address: 00:25:90:c2:a8:ca |
| NIC | Intel Corporation, I350 Gigabit Network Connection, MAC address: 00:25:90:c2:a8:cb |
| NIC | Intel Corporation, Ethernet Controller 10-Gigabit X540-AT2, MAC address: a0:36:9f:19:63:50 |
| NIC | Intel Corporation, Ethernet Controller 10-Gigabit X540-AT2, MAC address: a0:36:9f:19:63:52 |
| DVD-RAM writer | DRW-24F1ST a |
| RAID Drive: 1 | Vendor: LSI, Model: KINGSTON SH103S3480G, Serial: 50026B723402C834, Size: 479.56 GB |
| + Disk: 1 | Vendor: ATA, Model: KINGSTON SH103S3480G, Serial: 50026B723402C834, Size: 446.625 GB [252:0] |
| RAID Drive: 2 | Vendor: LSI, Model: KINGSTON SH103S3480G, Serial: 50026B723402C820, Size: 479.56 GB |
| + Disk: 1 | Vendor: ATA, Model: KINGSTON SH103S3480G, Serial: 50026B723402C820, Size: 446.625 GB [252:1] |
| RAID Drive: 3 | Vendor: LSI, Model: KINGSTON SH103S3480G, Serial: 50026B723402CA29, Size: 479.56 GB |
| + Disk: 1 | Vendor: ATA, Model: KINGSTON SH103S3480G, Serial: 50026B723402CA29, Size: 446.625 GB [252:2] |
| RAID Drive: 4 | Vendor: LSI, Model: KINGSTON SH103S3480G, Serial: 50026B723402C826, Size: 479.56 GB |
| + Disk: 1 | Vendor: ATA, Model: KINGSTON SH103S3480G, Serial: 50026B723402C826, Size: 446.625 GB [252:3] |
| RAID Drive: 5 | Vendor: LSI, Model: KINGSTON SH103S3480G, Serial: 50026B723402C98F, Size: 479.56 GB |
| + Disk: 1 | Vendor: ATA, Model: KINGSTON SH103S3480G, Serial: 50026B723402C98F, Size: 446.625 GB [252:4] |
| RAID Drive: 6 | Vendor: LSI, Model: KINGSTON SH103S3480G, Serial: 50026B723402CA89, Size: 479.56 GB |
| + Disk: 1 | Vendor: ATA, Model: KINGSTON SH103S3480G, Serial: 50026B723402CA89, Size: 446.625 GB [252:5] |

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| Drive 7 | Vendor: SEAGATE, Model: ST9146853SS, Serial: 6XM2GQ000000B339L35R, Size: 146.82 GB |
| Drive 8 | Vendor: SEAGATE, Model: ST9146853SS, Serial: 6XM2DWH50000M335UVMB, Size: 146.82 GB |
| Display Adapter | Vendor: Matrox Electronics Systems Ltd., Model: MGA G200eW WPCM450 |
| USB Ports | USB Ports: 4, USB2 Ports: 2, USB3 Ports: 0 |

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 9.1.3 64-bit |
| Kernel Version | 4.14.65-gentoo |
| Job UUID | F9F2F041-8479-44DA-8D4A-830E4F3C37AB |
| User name | ITAMG |
| Computer ID | To Be Filled By O.E.M. |

User fields

| | |
|---------------|--------------------|
| Username | Randy Prashad |
| Asset Number | 543083 |
| Lot Name | Control V Symphony |
| Lot Number | 18915 |
| \\"Product\\" | Server |

Target Drive

1 - Vendor: LSI, Model: KINGSTON SH103S3480G, Serial: 50026B723402C834, Size: 479.56 GB

| | |
|-------------------------|--------------------------------------|
| Action Result | SUCCESS |
| UUID | 9F8781C1-4008-4F0F-B25B-E72FF18E833E |
| Action Start Time | Tuesday, 26 Nov 2019 at 19:17:30 |
| 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

2 - Vendor: LSI, Model: KINGSTON SH103S3480G, Serial: 50026B723402C820, Size: 479.56 GB

| | |
|-------------------|--------------------------------------|
| Action Result | SUCCESS |
| UUID | 22315A6C-0F7A-4C86-A3CB-EABD3C1C35FD |
| Action Start Time | Tuesday, 26 Nov 2019 at 19:17:30 |
| 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 **3 - Vendor: LSI, Model: KINGSTON SH103S3480G, Serial: 50026B723402CA29, Size: 479.56 GB**

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|-------------------------|--------------------------------------|
| Action Result | SUCCESS |
| UUID | 0559CEE6-5BD0-441F-99B2-3994DDB0EED6 |
| Action Start Time | Tuesday, 26 Nov 2019 at 19:17:30 |
| 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: 50026B723402C826, Size: 479.56 GB**

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|-------------------------|--------------------------------------|
| Action Result | SUCCESS |
| UUID | A14943D1-5EC2-45E9-AFC0-71EB1F57BED8 |
| Action Start Time | Tuesday, 26 Nov 2019 at 19:17:30 |
| 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: 50026B723402C98F, Size: 479.56 GB**

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|-------------------|--------------------------------------|
| Action Result | SUCCESS |
| UUID | 9DB12760-8E45-4738-B98F-4C9483400218 |
| Action Start Time | Tuesday, 26 Nov 2019 at 19:17:30 |
| Action Duration | 00:16:56 |

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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 | Unknown |

Target Drive **6 - Vendor: LSI, Model: KINGSTON SH103S3480G, Serial: 50026B723402CA89, Size: 479.56 GB**

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|-------------------------|--------------------------------------|
| Action Result | SUCCESS |
| UUID | A58B3338-9A30-4E4F-8A04-B1BA660FAD75 |
| Action Start Time | Tuesday, 26 Nov 2019 at 19:17:30 |
| Action Duration | 00:16:55 |
| 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: 6XM2GQ000000B339L35R, Size: 146.82 GB**

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|-------------------------|--------------------------------------|
| Action Result | SUCCESS |
| UUID | 18D83B67-B4A2-4CD9-80F0-5D173A8F303D |
| Action Start Time | Tuesday, 26 Nov 2019 at 19:17:33 |
| Action Duration | 00:15:40 |
| Remapped sectors | 134 |
| 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: 6XM2DWHS0000M335UVMB, Size: 146.82 GB**

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|-------------------|--------------------------------------|
| Action Result | SUCCESS |
| UUID | E0013571-4D74-4C54-B5B4-CD5C74D9A2EF |
| Action Start Time | Tuesday, 26 Nov 2019 at 19:17:34 |

| | |
|-------------------------|-----------|
| Action Duration | 00:16:09 |
| Remapped sectors | 771 |
| 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 |

