

Hardware Information

Computer	Vendor: Xyratex, Model: Storage Server, Serial MBC0944037G3859
Motherboard	Vendor: Xyratex, Model: HS-1235T-ATX
Processor	Intel(R) Xeon(R) CPU E5620 @ 2.40GHz
RAM	24576 MB, Memory banks filled Unavailable/3, Other DIMM
Drive 1	Vendor: SEAGATE, Model: ST3450857SS, Serial: 3SK0TVWQ00009051M21K, Size: 450.10 GB
Drive 2	Vendor: SEAGATE, Model: ST3450857SS, Serial: 3SK16LC700009051M0DP, Size: 450.10 GB
Drive 3	Vendor: SEAGATE, Model: ST3450857SS, Serial: 3SK161GW00009051AYPU, Size: 450.10 GB
Drive 4	Vendor: SEAGATE, Model: ST3450857SS, Serial: 3SK1555J00009051M1D7, Size: 450.10 GB
Drive 5	Vendor: SEAGATE, Model: ST3450857SS, Serial: 3SK111H000009052NR8W, Size: 450.10 GB
Drive 6	Vendor: SEAGATE, Model: ST3450857SS, Serial: 3SK0Q5KX00009051LZ25, Size: 450.10 GB
USB Ports	USB Ports: 0, USB2 Ports: 0, 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	52A799CF-C625-4CE0-8B0F-1AF7F9C10AE4
User name	ITAMG
Computer ID	Unavailable

User fields

Username	Randy Prashad
Asset Number	9999999991
Lot Name	Control V Symphony
Lot Number	18915
"Product"	Parts_Hard Drive 3.5

Target Drive

1 - Vendor: SEAGATE, Model: ST3450857SS, Serial: 3SK0TVWQ00009051M21K, Size: 450.10 GB

Action Result	SUCCESS
UUID	1C86B590-E675-442A-B4ED-FCC518EA481A
Action Start Time	Monday, 02 Dec 2019 at 20:07:13
Action Duration	00:47:21

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	879097968
Sectors Not Overwritten	0
Sectors Verified	87909797
NIST Method Type	Clear

Target Drive **2 - Vendor: SEAGATE, Model: ST3450857SS, Serial: 3SK16LC700009051M0DP, Size: 450.10 GB**

Action Result	SUCCESS
UUID	E84CED0E-B90C-4ED3-94FE-98359B4B0335
Action Start Time	Monday, 02 Dec 2019 at 20:07:12
Action Duration	00:46:53
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	879097968
Sectors Not Overwritten	0
Sectors Verified	87909797
NIST Method Type	Clear

Target Drive **3 - Vendor: SEAGATE, Model: ST3450857SS, Serial: 3SK161GW00009051AYPU, Size: 450.10 GB**

Action Result	SUCCESS
UUID	A90C7D9A-7FB0-4B1C-8E2D-FBA5D22182A6
Action Start Time	Monday, 02 Dec 2019 at 20:07:13
Action Duration	00:47:26
Remapped sectors	852
Dirty Sectors	0
Drive Errors Detected	0
DCO Found / Removed	No / No
HPA Found / Removed	No / No
AMAX Found / Removed	No / No
Sectors Overwritten	879097968
Sectors Not Overwritten	0
Sectors Verified	87909797
NIST Method Type	Clear

Target Drive **4 - Vendor: SEAGATE, Model: ST3450857SS, Serial: 3SK1555J00009051M1D7, Size: 450.10 GB**

Action Result	SUCCESS
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UUID	E45C9E60-E5F0-42E6-900A-EEC7F917C0B8
Action Start Time	Monday, 02 Dec 2019 at 20:07:12
Action Duration	00:47:07
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	879097968
Sectors Not Overwritten	0
Sectors Verified	87909797
NIST Method Type	Clear

Target Drive **5 - Vendor: SEAGATE, Model: ST3450857SS, Serial: 3SK111H000009052NR8W, Size: 450.10 GB**

Action Result	SUCCESS
UUID	35556F25-47A1-4FDD-AF51-E272A6792385
Action Start Time	Monday, 02 Dec 2019 at 20:07:12
Action Duration	02:20:20
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	879097968
Sectors Not Overwritten	0
Sectors Verified	87909797
NIST Method Type	Clear

Target Drive **6 - Vendor: SEAGATE, Model: ST3450857SS, Serial: 3SK0Q5KX000009051LZ25, Size: 450.10 GB**

Action Result	SUCCESS
UUID	EB181EA1-E174-4F73-9D45-019320A7E7E4
Action Start Time	Monday, 02 Dec 2019 at 20:07:12
Action Duration	00:47:51
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	879097968
Sectors Not Overwritten	0
Sectors Verified	87909797
NIST Method Type	Clear