WIPEDRIVE

CERTIFIED REPORT

Hardware Information

Computer	Vendor: Dell Inc., Model: PowerEdge R610, Serial JP63KN1
Motherboard	Vendor: Dell Inc., Model: 0F0XJ6
Processor	Intel(R) Xeon(R) CPU X5650 @ 2.67GHz
Processor	Intel(R) Xeon(R) CPU X5650 @ 2.67GHz
RAM	12288 MB, Memory banks filled Unavailable/12, DDR3 DIMM
NIC	Broadcom Limited, NetXtreme II BCM5709 Gigabit Ethernet, MAC address: f0:4d:a2:02:ab:5e
NIC	Broadcom Limited, NetXtreme II BCM5709 Gigabit Ethernet, MAC address: f0:4d:a2:02:ab:60
NIC	Broadcom Limited, NetXtreme II BCM5709 Gigabit Ethernet, MAC address: f0:4d:a2:02:ab:62
NIC	Broadcom Limited, NetXtreme II BCM5709 Gigabit Ethernet, MAC address: f0:4d:a2:02:ab:64
DVD reader	Unavailable
DVD reader	DVD-ROM DV-28SW
Drive 1	Vendor: DELL, Model: PERC 6/i, Serial: 00e7854e04ee1d602500b02656b0b242, Size: 299.44 GB
Drive 2	Vendor: DELL, Model: PERC 6/i, Serial: 00792cc004f51d602500b02656b0b242, Size: 299.44 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

Motherboard	Pass
Processor	Pass
Memory	Pass

Wipe Information

Wipe Method	DoD 5220.22-M - 3 Pass
Software used	WipeDrive Enterprise 8.3 32-bit
Kernel Version	4.12.12-gentoo
Job UUID	8BFD7C4F-B61A-41CF-821A-0C12475B2498
Job fields	
Username	Randy Prashad
User2	535191
User3	PRA Health Sciences
User4	17568
\"Product\"	Server

Target Drive	**1 - Vendor: DELL, Model: PERC 6/i, Serial: 00e7854e04ee1d602500b02656b0b242, Size: 299.44 GB**
Action Result	SUCCESS
UUID	F5A1A17A-5757-4D95-9F8B-DC00251587C1

Time started	Thursday, 14 Nov 2019 at 14:19:41
Duration	03:12:18
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	584843264
NIST Method Type	Clear

Target Drive	**2 - Vendor: DELL, Model: PERC 6/i, Serial: 00792cc004f51d602500b02656b0b242, Size: 299.44 GB**
Action Result	SUCCESS
UUID	4D31B1BD-C89F-4F5B-8EC0-7A7EFA44FC5A
Time started	Thursday, 14 Nov 2019 at 14:19:41
Duration	03:11:06
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	584843264
NIST Method Type	Clear