

Operation Info

Wipe Method	Department of Defense 5220.22-M - 3 Pass	UUID	B8635867-D770-4678-83BE-F0A15EF06F6C		
Action Result	SUCCESS	Action Start Time	Thursday, 21 May 2020 at 15:35:57		
Target Drive	Vendor: IBM	Action Duration 00:58:18			
	Model: ServeRAID M5110	Dirty Sectors	0		
	Serial: 00e5957b0e455c5926701b3207b00506	Drive Errors	0		
	Size: 146.00 GB	DCO Found / Removed	No / No		
	Pre-wipe SMART Health Status: PASSED	HPA Found / Removed	No / No		
Software Used	WipeDrive Enterprise 9.3.2.1 64-bit	AMAX Found / Removed	No / No		
Kernel Version	5.2.11-mac	Sectors Overwritten	285155328		
Job UUID	352B5BE2-F1EB-4C09-8236-BF967F8178D4	Sectors Not Overwritten	0		
User Fields	Username: Randy Prashad	Sectors Verified	285155328		
	User2: 592173	NIST Method Type	Unknown		
	User3: Northwell Health				
	User4: 19250				

Wipe Method	Department of Defense 5220.22-M - 3 Pass	UUID	DD3DABF7-7C83-42BE-99B6-CC39925A18EF		
Action Result	Canceled by User	Action Start Time	Thursday, 21 May 2020 at 15:35:57		
Target Drive	Vendor: IBM	Action Duration	01:12:13		
	Model: ServeRAID M5110	Dirty Sectors	0		
	Serial: 00be46770e445c5926701b3207b00506	Drive Errors	1		
	Size: 146.00 GB	DCO Found / Removed	No / No		
	Pre-wipe SMART Health Status: PASSED	HPA Found / Removed	No / No		
Software Used	WipeDrive Enterprise 9.3.2.1 64-bit	AMAX Found / Removed	No / No		
Kernel Version	5.2.11-mac	Sectors Overwritten	285155328		
Job UUID	352B5BE2-F1EB-4C09-8236-BF967F8178D4	Sectors Not Overwritten	0		
User Fields	Username: Randy Prashad	Sectors Verified	284896256		
	User2: 592173	NIST Method Type	Unknown		
	User3: Northwell Health				
	User4: 19250				

Wipe Method	Department of Defense 5220.22-M - 3 Pass	User Fields	Username: Randy Prashad		
Action Result	SUCCESS		User2: 592173		
Target Drive	Vendor: IBM		User3: Northwell Health		
	Model: ServeRAID M5110		User4: 19250		
	Serial: 00ae58730e445c5926701b3207b00506	UUID	F69A751D-ECF5-41D5-9968-DCB963F7BCCF		
	Size: 146.00 GB	Action Start Time	Thursday, 21 May 2020 at 15:35:57		
	Pre-wipe SMART Health Status: PASSED	Action Duration	00:57:27		
Software Used	WipeDrive Enterprise 9.3.2.1 64-bit	Dirty Sectors	0		
Kernel Version	5.2.11-mac	Drive Errors	0		
Job UUID	352B5BE2-F1EB-4C09-8236-BF967F8178D4	DCO Found / Removed	No / No		
		HPA Found / Removed	No / No		
		AMAX Found / Removed	No / No		

Sectors Overwritten	285155328
Sectors Not Overwritten	0
Sectors Verified	285155328
NIST Method Type	Unknown

Hardware Information

Computer	Vendor: IBM	+ Disk 1	Vendor: IBM-ESXS		
	Model: IBM System x3550 M4 Server -[7914AC1]-		Model: ST9146853SS		
	Serial: KQ4HA5R		Serial: 6XM3D7J40000B420H0X6		
Motherboard	Vendor: IBM		Size: 0.00 GB		
	Model: 00Y8603		Location: [252:1]		
Processor	Intel(R) Xeon(R) CPU E5-2690 0 @ 2.90GHz	RAID Drive 3	Vendor: IBM		
RAM	8192 MB, Memory banks filled 2/24, DDR3 DIMM		Model: ServeRAID M5110		
NIC	Intel Corporation, I350 Gigabit Network Connection		Serial: 00ae58730e445c5926701b3207b00506		
	MAC Address: 40:f2:e9:10:ae:d4	Address: 40:f2:e9:10:ae:d4			
NIC	Intel Corporation, I350 Gigabit Network Connection		Drive Media Type: Unknown		
	MAC Address: 40:f2:e9:10:ae:d6	+ Disk 1	Vendor: IBM-ESXS		
NIC	Ethernet, Ethernet		Model: ST9146853SS		
	MAC Address: 42:f2:e9:10:ae:d3		Serial: 6XM3DAQG0000B420H57Y		
DVD reader	DEVICE 81Y3673		Size: 0.00 GB		
RAID Drive 1	Vendor: IBM		Location: [252:0]		
	Model: ServeRAID M5110	Display Adapter	Vendor: Matrox Electronics Systems Ltd.		
	Serial: 00e5957b0e455c5926701b3207b00506		Model: G200eR2		
	Size: 146.00 GB	USB Ports	USB Ports: 6		
	Drive Media Type: Unknown		USB2 Ports: 2		
+ Disk 1	Vendor: IBM-ESXS		USB3 Ports: 0		
	Model: ST9146853SS				
	Serial: 6XM3DBTG0000B421AFGV				
	Size: 0.00 GB				
	Location: [252:2]				
RAID Drive 2	Vendor: IBM				
	Model: ServeRAID M5110				
	Serial: 00be46770e445c5926701b3207b00506				
	Size: 146.00 GB				

Hardware Test Overview

Drive Media Type: Unknown

Processor	Pass	Display	Not Enabled	Mouse	Not Enabled	Keyboard	Not Enabled
Network	Not Enabled	Storage	Pass	Memory	Pass	Web Camera	Not Enabled
Sound	Not Enabled						