Drives displaying "Red" on Storage Drive and Hardware tab

Drives showing offline or write error on Storage => Drive tab and Hardware tab.

Drive Extended Hardware		
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Storage Hardware	Properties	Self-tests for All Disks
Disks Disk 1 / dev/csmi8/s Disk 1 / dev/csmi8/s Disk 2 / dev/sdd Disk 3 / dev/sds Disk 4 / dev/sds Disk 5 / dev/sds Disk 5 / dev/sds Disk 7 / dev/csmi8/s Disk 8 / r/dev/csmi8/s Disk 8 / dev/scmi8/s Disk 8 / dev/csmi8/s Disk 8 / dev/csmi8/s Disk 8 / dev/csmi8/s	Property Value Serial Number WD-WCC4E7NJCX24 Status Offline	Start Short Tests Start Long Tests View Log
Self-test for Single Disk Start Short Test Start Long Test		
Self-test for Single Disk Start Short Test Start Long Test Thresholds Device Attribute	Curr. Value Min. Value Max. Value	
Self-test for Single Disk Start Short Test Thresholds Device Attribute	Curr. Value Min. Value Max. Value	
Self-test for Single Disk Start Short Test Start Long Test Thresholds Device Attribute /dev/sdd Temperature (C)	Curr. Value Min. Value Max. Value 25 5 55 25 5 55	
Self-test for Single Disk Start Short Test Start Long Test Thresholds Device Attribute /dev/sdd Temperature (C) /dev/sda Temperature (C)	Curr. Value Min. Value Max. Value 25 5 55 25 5 55 25 5 55	

Workaround:

Open Windows device manager (Windows start menu and type "device manager") Expand IDE ATA/ATAPI controllers

Check to see if there are duplicate ATA Channel entries (ATA Channel 0, ATA Channel 1, etc)

Disable the "Standard Dual Channel PCI IDE Controller" and reboot to remove the duplicates.

If the "Standard Dual Channel PCI IDE Controller" does not exist, disable the second entry for each duplicate ATA Channel by right clicking and choose disable. Reboot the server



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Portal



