

# Restart power storage power

What should I do if a powerstore appliance reboots in service mode?

For more information about the service scripts, see the PowerStore Service Scripts Guide. If both nodes in an appliance reboot in service mode, always return Node A to normal mode first to avoid management software conflicts. After Node A is operating normally, you can return Node B to normal mode. Table 1. Power control procedures preview

How to shut down Dell powerstore?

On the confirmation prompt, enter the service password, and then click Power Down. Check the status of the hardware LED's to confirm if the array has shut down. Launch an SSH client, and connect to the appliance using the management IP address. In this article, we will look at how to safely and gracefully shutdown the Dell PowerStore using the GUI.

How do I reboot a powerstore node?

If a node powers on in service mode: Log in to the appliance from an SSH client. Run the `svc_rescue_state clear` command to clear the boot mode. Run the `svc_node reboot` command. For a PowerStore T model node, this command reboots the node itself. For a PowerStore X model node, only the PowerStore controller VM gets rebooted.

What should I do if my storage system shuts down?

When the storage system shutdown completed, turn off the power switches on the left and right of the rear of storage system. If the disk expansion chassis is connected, turn off the power switches on the left and right of the rear of expansion chassis as well. If there is no power switch remove the AC cable.

How do I start a storage system?

Turn on the power switches if you need to start the storage system. Depends on the storage system model, it starts booting 5 minutes after the power switches are turned on. If the disk expansion chassis is connected, turn on the power in the order of disk expansion chassis->storage system.

How long does it take to power off a cluster?

As part of a robust disaster recovery plan, it is recommended that you print and follow this procedure to test the planned shutdown and restart procedures. Powering off a node, appliance, or cluster can take several minutes to complete.

The second method is reset. If the device is not responding to any command, press and hold the power button for 10 seconds. Power is cut and the device will restart. The third method is the hard reset. As some components are still powered and do not reboot ...



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