

Deleting a port from a fiber optic switch zone

SANnav supports removing zone members or device ports from an existing zone in the Zone Inventory

1 Go to System > Network > Zone. 2 Select Delete to remove a zone from the list. 3 Select OK to delete the zone. Configuring interfaces Use the following procedures to configure FortiGate interfaces and ...

Example Adding new Zone Deleting existing Zone Adding new port to existing zone Deleting port from existing zone rename Zone Name

The fiber optic cable is very sensitive to mechanical torsion and should never be bent too tight. Loose coils are fine. If the fiber patch cord is broken, you can replace it with a new cord.

If a transaction is open on a different switch in the fabric when this command is run, the transaction on the other switch is automatically aborted. A message displays on the other switches to indicate that ...

Hardware Reset: Press and hold the Reset button on the back of your Gateway for at least three seconds using the tip of a ballpoint pen or pencil. Access the Gateway's graphical user interface ...

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Install optical modules safely with ESD protection, proper handling, and dust control. Follow these steps to avoid damage and ensure network reliability.

This document describes how to troubleshoot fiber optic interfaces by addressing some of the fiber optic module and cabling specifications.

1. Connect to the switch and log in as admin. 2. Enter the zoneDelete command, using the following syntax:



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Web: <https://maxtools.co.za>

