

Deleting a zone on a B24 fiber optic switch

the delete operation in the opening tag of the `<cfg-name>` element. The following example disables the currently enabled configuration.

Current IP addresses of different Mimosa devices on the network can be identified using terminal-based discovery. It is highly recommended to change the default password to a unique and secured password.

If this zone is part of an effective zone configuration, then to apply the changes, you must activate the corresponding defined zone configuration. To delete zones in bulk, select the zones that you want to ...

Deleting zones Use the following procedure to delete a zone. 1. Open the Zone Administration window as described on page 137 . 2. Click the Zone tab. 3. Select the zone you want to delete from the ...

The following procedure removes all references to a zone object and then deletes the zone object. The zone object can be a zone member, a zone alias, or a zone. Use the following procedure to delete a ...

Introduction The Fiber Optic Network Access Control A/B Switch is a non-latching full-duplex optical switch. It is used to provide access to two different networks at the user's discretion. The A/B Switch ...

To add a zone, click the Add button, select the desired zone in the Add Members window, and then click OK. To remove a zone, select the zone that you want to remove, and then click Remove.

Use `cfgdelete` command to delete a zone configuration. To ensure the changes persist across switch reboots, save the configuration to nonvolatile memory by executing the `cfgSave` ...

It is recommended to use a structured cabling approach, terminating the horizontal cable to an RJ-45 jack or LC connector and adapter, then using factory-made patch cords to connect to the switch.



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