

Clear the interface of fcswitch



Overview

To reset an interface, enter into interface configuration mode and issue the 'shutdown' and 'no shutdown' commands. Log in to the switch as an administrator. WARNING: This is a. Are you sure you want to shutdown the switch [y/n]?

y The system is going down for system halt NOW !! INIT: Switching to runlevel: 0 INIT: Sending processes the TERM signal Unmounting all filesystems. The system is halted flushing ide devices: hda Power down. The outputs shown are for Cisco IP switches; however, these steps are. Was this page helpful?

Need more help?

Was this page helpful?

The Cisco Partner Locator tool has been transformed into an AI-driven hub to match, recommend, and activate partners for every customer outcome. The documentation set for this product strives to use bias-free language.



Article Content

Cisco MDS 9000 Family Command Reference, Release 1.3 (from

Defaults CDP is enabled. The hold time default interval is 180 seconds. The refresh time interval is 60 seconds. Command Modes Configuration mode. Command History This command was introduced in

Clear FEC statistics of interfaces

Assistance required to clear the FEC statistics of an interface. Symptoms Need the command to clear the FEC statistics of an interface, as part of troubleshooting purposes. Solution

Resetting the Brocade FC switch to factory defaults

Resetting the Brocade FC switch to factory defaults Before installing a new software version and RCF files, you must erase the current switch configuration and perform basic configuration.

factoryReset

Clearing management interface IP configurations....This may terminate current telnet/ssh session...

Resetting the Brocade FC switch to factory defaults

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Powering Off a Brocade Switch

switch:admin> sysshutdown This command will shutdown the operating systems on your switch. You are required to power-cycle the switch in order to restore operation. Are you sure you want to shutdown

Ethernet Switching vs. Fiber Channel Switching

In Ethernet, once a host is connected to a switch or a switch is connected to another switch, they can start exchanging data immediately with no prior negotiations whatsoever. But in FC,

Clear Interface

To reset an interface, enter into interface configuration mode and issue the "shutdown" and "no shutdown" commands. This will bring the interface down then up like as you would reconnect

Storage Networking 101: Understanding Fibre Channel

As we dive deeper into SAN technology, it's Fibre Channel's turn to be examined. Fibre Channel, or FC, is the underpinning of all SAN technologies these

factoryReset

Chassis/switch would be rebooted to clear the config. Do you want to continue [y/n]?:
y Broadcast message from admin@sw0 (pts/0) (Thu Nov 25 05:23:42 2021):
Terminating all sessions except

Setting the Brocade FC switch values to factory defaults

You must set the switch to its factory defaults to ensure a successful configuration.
You must also assign each switch a unique name.

Resetting the Cisco FC switch to factory defaults

Before installing a new software version and RCFs, you must erase the Cisco switch configuration and perform basic configuration. You must repeat these steps on each of the FC switches in the

Connectrix: How to troubleshoot Fibre Channel node to switch ...

This article explains how to troubleshoot Fibre Channel node to switch port or SFP communication problems by elimination.

clear configuration interface

If you enter Y, all configurations on the specified interface are deleted. Running the clear configuration interface command on an interface is similar to running undo commands on the interface in batches.

Brocade Fabric OS 8.x cheatsheet

Display information about switches in the fabric. Display switch and port information. Display or set a switch name. Display how long the switch is running, number of connected users and the system

How to Solve Physical Issues on a Link

Note 2 clearing the stats should be done on all switches in the fabric nearly at the same time. Document somewhere when the stats has been cleared because this is needed for

IES3110 Series Switches CLI Reference Guide | FS

4.1.50 clear spanning-tree statistics interface *.....
.....29

Cisco MDS 9020 Fabric Switch Configuration Guide and Command

A switch's main function is to relay frames from one data link to another. To do that, the characteristics of the interfaces through which the frames are received and sent must be defined. The configured

Clear Command on CISCO Router/Switch

Since there is so many different clear options, we have added a clear section with some of the more useful clear commands for a CCNA candidate.

S4148U-ON FCF switch configuration | Dell PowerSwitch S5248F-ON

Note: OS10EE at its default settings has Telnet disabled, SSH enabled, and the OOB management interface that is configured to get its IP address using DHCP. The default username and password

CheatSheet: Brocade Commands

Here is just a reference for people to have a quick look and search. The list of Brocade SAN Switch CLI commands() version Kernel: 2.6.14.2 Fabric

Cisco ACI Switch Command Reference, NX-OS Release 13.x and

Exceptions may be present in the documentation due to language that is hardcoded in the user interfaces of the product software, language used based on RFP documentation, or language

How to clear interface and ASIC counter son Brocade B-Series ...

This video presents the commands used to clear the port and diagnostics statistics for the specified list of blade or user ports. Please take a few minutes to go through the commands listed

clear counters (EXEC mode | HP Cisco MDS 9216A | Cisco MDS

Examples The following example shows how to clear counters for a VSAN interface.
switch# clear counters interface vsan 13
Related Commands
Command show interface Description Displays

Clear Interface

Hi, Switchport showing up and reset the switchport still it's down and cleared the counters on interface no luck. I would like to clear interface int-ID clear hardware logic how it will effect and is it

Clearing interface and ASIC counters on Brocade B-Series Switches

This video will demonstrate how to clear interface and ASIC counters on Brocade switches. You will learn the commands used to clear the port and diagnostics statistics for the

Cisco MDS 9020 Fabric Switch Configuration Guide and Command

Use the exit command in interface configuration submode to return to configuration mode. You also use the end command, from any configuration mode to return to EXEC mode.

QLogic Fibre Channel Switch CLI Commands

FC Switch (admin-config) #> config save The config named default has been saved.
SN6000 FC Switch (admin) #> config activate The currently active configuration will be activated.

How should I set up my Fibre Channel (FC) network?

Assuming you have all the physics of your FC network taken care of, the question becomes "How do I configure my FC switch?". Fabric A fabric is a switch or a group of switches that are connected to

Cisco ACI Switch Command Reference, NX-OS Release 13.x and

Clear all interface counters. Interface. The values are ethernet, port-channel, mgmt, vlan, vfc, vfc-port-channel. This command clears only the port-related statistics. It does not clear the VLAN

Troubleshooting Toolbox: Clearing Interface Counters

Clearing Interface Counters Cisco devices maintain important counters (interface and otherwise) and these counters are essential for troubleshooting. Most of these counters are cumulative. That means

cmdref.mif

The assigned domain ID is discarded, all local interfaces are isolated, and the local switch assigns itself the configured domain ID, which becomes the runtime domain ID.

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