

Fibre Channel was designed as a serial interface to overcome limitations of the SCSI and HIPPI physical-layer parallel-signal copper wire interfaces.

The SPAN feature is only implemented on the FCIP and iSCSI virtual Fibre Channel interfaces, not IPS ports themselves. You can configure SPAN for ingress traffic, egress traffic, or ...

Specifies the number of an FC interface. If this parameter is not specified, the status of and statistics about all FC interfaces are displayed. To monitor an FC interface or locate an FC interface fault, you ...

Monitor the number of sessions, whether load balancing is enabled or disabled, and the load-balancing weight for each native Fibre Channel (FC) interface. A session is a FLOGI or FDISC login to the FC ...

The esxcli storage san commands help administrators troubleshoot issues with I/O devices and fabric, and include Fibre Channel, FCoE, iSCSI, SAS protocol statistics.

fcXplorer, AIT's Fibre Channel Simulator and Analyzer Test Software provides an intuitive Graphical User Interface (GUI) for AIT's Fibre Channel Simulyzer(TM) interface modules. fcXplorer troubleshoots, ...

This list covers the most commonly used Cisco MDS show commands for SAN switch management, troubleshooting, zoning, performance monitoring, and high availability.

A virtual fibre channel (VFC) interface is a logical interface manually created on an FCF switch to simulate the functionality of a physical FC interface. To use a VFC interface, bind it to a physical ...

While Cisco NX-OS manages, monitors, and generates alerts from a single switch, Cisco NDFC SAN Controller can do the same for multiple switches and fabrics. It offers an intuitive HTML5 ...

This chapter provides information about congestion in a Fibre Channel or Fibre Channel over Ethernet (FCoE) network caused by end devices and provides information about how to identify and avoid or ...

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