

Where is the FC1 interface



Summary of Content

The FC1 interface refers to the first Fibre Channel module or slot on a Cisco MDS switch, with individual ports numbered as fc1/1, fc1/2, etc.

Understanding FC1 on Cisco MDS Switches

On Cisco MDS switches, Fibre Channel interfaces are organized by module (slot) and port number. The naming convention is typically fc/

. For example:

- fc1/1 – Port 1 on module 1
- fc1/2 – Port 2 on module 1
- fc2/5 – Port 5 on module 2 Here, FC1 indicates the first Fibre Channel module or slot in the switch chassis, and the number after the slash identifies the specific port on that module .

Accessing and Configuring FC1

To configure or view the status of the FC1 interface, you can use Cisco NX-OS commands:

- Enter interface configuration mode:

```
switch# config terminalswitch(config)# interface fc1/1
```

- Display interface details:

```
switch# show interface fc1/1
```

Article Content

Support

If the switch connects to a node through an FC interface or FC aggregate interface, as a best practice, assign the interface to a

Fishman TriplePlay FC-1 Controller and MIDI Interface

Leave your computer off the stage with the Fishman TriplePlay FC-1 Floor Controller. With its USB host, multi-function footswitches,

Honeywell enCore FC1 Instructions For Use Manual

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Support

When you use a VFC interface to transmit packets, the Ethernet interface bound to the VFC interface might allow multiple VLANs.

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FC1 Flow Computer: Functional Description 24 Number of Streams and Their Flow Directions 25 International Standards 25 Device

enCore FC1

The FC1 flow computer with its technical concept sets innovative standards as a basis for flexible customer-orientated solutions. A

F1 Interface in 5G Explained | CU-DU Split, F1-C and F1-U in NG-RAN ...

Learn the 5G F1 interface including CU-DU split, F1-C and F1-U, protocols, architecture, and its role in NG-RAN deployments.

Elster Instromet enCore FC1 Manual | Manualzz

Elster Instromet enCore FC1 is an advanced electronic flow computer for measuring and calculating the flow of natural gas. It is part

Elster Instromet enCore FC1 Operating Instructions Manual

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telecomtrainingpro

Hier sollte eine Beschreibung angezeigt werden, diese Seite lässt dies jedoch nicht zu.

Fibre Channel Interoperability

FC-0: The interface to the physical media; transceivers, cables, etc. FC-1: Transmission protocol or data-link layer,

Fibre Channel Layers – storagefreak – storage & cloud blog

Fibre Channel Layers Fibre Channel Protocol is split into five layers. It does not follow the OSI model, although it is quite similar. FC

Configuring Interfaces

Configuring the Management Interface Configuring VSAN Interfaces Configuring Common Information Models (CIM) Configuring a

interface fc

interface fc Function The interface fc command displays the Fibre Channel (FC) interface view.

Fibre Channel

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

Fibre Channel Overview

Fibre Channel attempts to combine the best of these two methods of communication into a new I/O interface that meets the needs of

Cisco MDS 9000 Series Interfaces Configuration Guide, Release 9.x

Learn more about how Cisco is using Inclusive Language. This chapter provides information about Fibre Channel

Cisco MDS 9000 Series Interfaces Configuration Guide, Release 9.x

Out-of-Service Interfaces On supported modules and fabric switches, you might need to allocate all the shared

Configuring Interfaces

Fibre Channel FC-1 Overview: Fibre Channel FC-1 refers to the data link layer of the Fibre Channel architecture. It is

4.3 Overview of Fibre Channel (FC) SAN Protocol

This layer defines the application interfaces and the way Upper Layer Protocols (ULPs) are mapped to the lower FC

What is Fibre Channel? History, layers, components and design

Why Fibre Channel? Fibre Channel offers point-to-point, switched and loop interfaces to deliver lossless, in-order, raw

FDS-FC1 Module

FDS-FC1 Module General Information The FDS-FC1 is a flight control input board emulating a standard Windows joystick. The FDS

Fibre Channel Layers

It provides a standard set of services, known as application protocols, to upper layer protocols such as SCSI (Small

TRIPLEPLAY FC-1 CONTROLLER USER GUIDE

User Interface The FC-1 LCD provides a great deal of information about your TriplePlay Controller's settings using a variety of icons.

interface, fc1/1, fc2/5, show interface, Cisco MDS 9000 Family

Page 613 highlights Chapter 11 I Commands interface Send documentation comments to mdsfeedback-doc@cisco Usage

enCore FC1

Brief information The Honeywell Elster FC1 flow computer is designed for gas and/or liquid measurement applications and the

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