

FC Interface Online Parameters



Overview

This document describes the configurations of Trill, FC and FCoE, DCB, and NLB Server Cluster Association. It includes the following sections: The recipes in this section show how to configure various parameters and modes for a physical port on a Cisco MDS 9000 switch. To move an interface, supply either the port UUID or the cluster node name and port name in a PATCH. You can then perform. Fibre Channel over Ethernet (FCoE) encapsulation allows a physical Ethernet cable to simultaneously carry Fibre Channel and Ethernet traffic. The Fibre Channel interface REST API allows you to create, delete.

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Devices on a storage area network (SAN) use FC interfaces to communicate and carry traffic. To enter the FC interface view, run the interface fc command. You can then perform configurations on the FC ...



For each of the FCF connected Ethernet interfaces, you must create and bind an vFC interface to the Ethernet interface. Configure vFC interfaces as VE ports by using the switchport mode E command ...



Each FC port in an FC switched fabric has its own unique FC port address for routing purposes. The FC port address is assigned by a switch in the fabric when that port logs in to the fabric. This property ...



The location of an FC interface can be set using "location.home_node" and "location.home_port" during a POST or PATCH. "location.node" and "location.port" refer to the ...



This chapter describes options you can use to configure Fibre Channel (FC) and Gigabit Ethernet ports on an MDS multi-protocol switch. It includes the following sections: The recipes in this section show ...



display interface fc Function The display interface fc command displays the FC interface status and statistics.



The Fibre Channel interface REST API allows you to create, delete, update, and discover FC interfaces, and obtain status information for FC interfaces. An FC interface is created on an FC port which is ...



When you use a VFC interface to transmit packets, the Ethernet interface bound to the VFC interface might allow multiple VLANs. You must enable FCoE for each of these VLANs and map each VLAN to ...



You can configure virtual Fibre Channel interfaces without a Storage Protocol Services license, but these interfaces will not become operational until the license is activated.

Contact Us

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