

How to check the PWWn number on a fiber optic switch



Overview

Displaying port properties Use the port Properties tab to display information about a selected base adapter port, such as the following:

- Port number
- PWWN and node WWN
- Factory PWWN and node WWN
- Port type (CNA or HBA)
- Media type (for example "mezz" for mezzanine).

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`show wred-queue qos-group-map [ __readonly__ TABLE_wred_queue_qos_group_map <wred-queue><qos-group-map> ]` Syntax Description Command Mode

`show wrr-queue qos-group-map [ __readonly__ <mcast_queue_id> [ TABLE_wrr_queue <wrr_queue> [ TABLE_qos_group <qos_group> ] ] ]` Syntax Description Command Mode. Displays the world wide name (WWN) and factory serial number of the switch or chassis. `wwn [-sn]` Use this command to display the WWN associated with a switch or chassis and to display the factory serial number. The WWN is a 64-bit number that. Here's a list of commonly used Cisco MDS Fibre Channel (FC) switch show commands along with their explanations and descriptions. Displays environmental status (temperature. This example shows how to display the CFS physical peer information for all applications: This example shows how to display the CFS information for all applications on the switch: This example shows how to display the status of the CFS distribution: Configures Cisco Fabric Services (CFS). Collecting port data 3 Collecting port data This section provides an overview of BCU commands and HCM features that provide information on adapter ports. link and port beaconing state, and.

Article Content

wwn, To display the WWN on a Brocade DCX-4S | Dell

The WWN is used as the license ID in many cases, but the only official string to be used for requesting licenses is the licenseidShow

View the Optical Module Status on a Switch through the Command

Once the transceiver and fiber optic cable are plugged in properly in the switch optical module, you should be able to view the current

Finding Switch/Port using wwn | DELL Technologies

Is there a command like "node find " for brocade in cisco using which we can find the Switch/Port into which the HBA

Solved: Fiber optic cable check command

I know that "show cable-diag tdr int [slot/port]" command can check 10/100/1000 ethernet link. For example WS-X6748

How to tell if fiber optic is SM or MM?

At face value Learner knowing nothing about your network it appears that different guys have used different cables all to do the same

Collecting port data, Displaying port properties | Dell Brocade 1020 ...

Use the port tab to display information about a selected base adapter port, such as the following: Port number PWWN and node

Contact Us

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