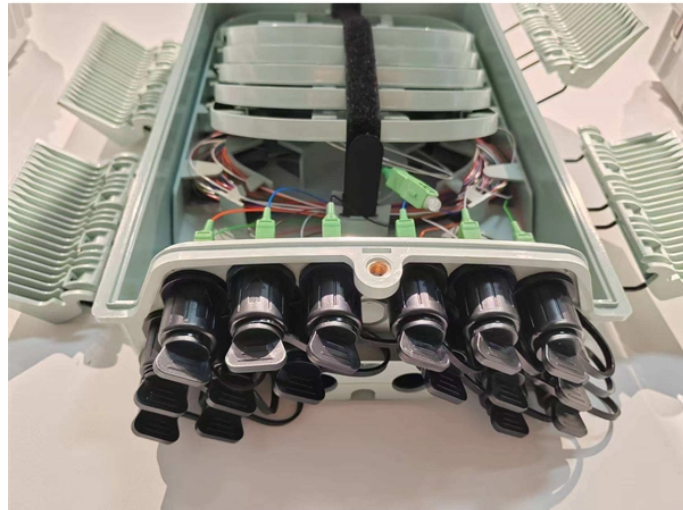


How to disable the fiber optic port on a switch



Overview

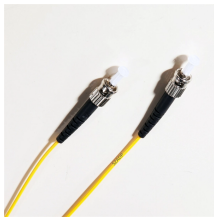
In the switch Graphic view, click on the ports to configure. A check mark appears for each SFP or QSFP. To select one or. An error-disabled state is an operational port state that requires manual intervention or specific recovery configuration to restore normal operation. A port enters the error-disabled (err-disabled) state when it is enabled administratively using the no shutdown command, but is disabled at runtime. Connect to the switch and log in using an account assigned to the admin role. All Fibre Channel ports on the switch are taken offline. See Laser and LED Safety Guidelines and Warnings.



How to disable the fiber optic port on a switch



All connected devices must support UDLD for the protocol to successfully identify and disable unidirectional links. When UDLD detects a unidirectional link, it disables the affected port and ...



Learn how to remove an SFP module from a switch safely and correctly. Step-by-step guide covering hot swap, latch types, stuck modules, and ESD protection.



Click OK to enable the selected ports to the switch. Follow the same steps above and select the Disable option in the Actions button to disable the selected ports. When you disable a port that is online, a ...



Use this command to disable all user ports on a switch. All Fibre Channel ports are taken offline. If the switch was part of a fabric, the remaining switches reconfigure. As each port is disabled, the front ...



Once a port goes into the err-disable state, you must manually reenale it or you can configure a timeout value that provides an automatic recovery. By default, the automatic recovery is ...



In the switch Graphic view, click on the ports to configure. A check mark appears for each SFP or QSFP. Select Actions > Enable/Disable and in the drop-down list, select either Enable or Disable. The ports ...



All Fibre Channel ports on the switch are taken offline. If the switch is part of a fabric, the fabric is reconfigured. If Virtual Fabrics is enabled, only the ports allocated to the logical switch are disabled. ...



Once a port goes into the err-disable state, you must manually ...



This document describes how to troubleshoot fiber optic interfaces by addressing some of the fiber optic module and cabling specifications.



Juniper Networks devices have optical transceivers to which you can connect fiber-optic cables. To disconnect a fiber-optic cable from an optical transceiver installed in the device:



When a loop is detected on a port or VLAN, the switch will display an alert on the management interface and block the corresponding port or VLAN according to your configurations.

Contact Us

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