

Remotely view the optical and electrical ports of H3C switches



Overview

Run the following command to view detailed interface and optical module status: show interface <interface-type> <interface-number>Run the following command to view detailed interface and optical module status: show interface <interface-type> <interface-number>The following uses the Moduletek QSFP-40G-LR4 module connected to an H3C S6820 switch as an example to introduce how to read information of the connected optical module on an H3C switch. Figure 1 Schematic Diagram of Optical Module Connected to Switch 1. Check Optical Module Status Run the. Operation Manual - Port Mirroring H3C S9500 Series Routing Switches Table of Contents Table of Contents Chapter 1 Port Mirroring Configuration. 2 Implementing. When configuring port mirroring, go to these sections for information you are interested in: | Introduction to Port Mirroring | Configuring Local Port Mirroring | Configuring Remote Port Mirroring | Displaying and Maintaining Port Mirroring | Port Mirroring Configuration Examples Port mirroring is. The H3C S5500-SI Series Ethernet Switches are designed as convergence layer switches or access layer switches for enterprise networks and campus networks. They provide 24 or 48 autosensing Gigabit Ethernet ports and four SFP Combo Gigabit optical interfaces. They

also provide two extension slots. The H3C Campus Fixed-Port Switches Web-Based Configuration Guide describes the web functions of the H3C Campus Fixed-Port Switches, such as web overview, task fundamentals, and configuration examples.

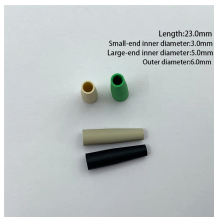
Remotely view the optical and electrical ports of H3C switches



They provide 24 or 48 autosensing Gigabit Ethernet ports and four SFP Combo Gigabit optical interfaces. This manual includes information on configuring the switches, managing users, and ...



This article provides a hands-on guide to 50+ essential H3C switch commands, revealing hidden shortcuts and best practices derived from real-world deployments in Fortune 500 data centers.



View and Download H3C S9500 Series operation manual online. Port Mirroring. S9500 Series switch pdf manual download.



Learn how to create users, VLANs, enable Telnet and SSH, configure Spanning Tree Protocol, enable DHCP snooping, define trunk ports, and create access ports on H3C switches with step-by-step ...



H3C S5500-SI Quick Start Provides regulatory information and the safety instructions that must be followed during installation. Guides you through initial installation and setup procedures to help you ...



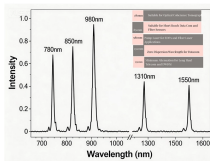
View the optical module information on Huawei switches and H3C switches through the command



The H3C Campus Fixed-Port Switches Web-Based Configuration Guide describes the web functions of the H3C Campus Fixed-Port Switches, such as web overview, task fundamentals, and configuration ...



View the optical module information on Huawei switches and H3C switches through the command



A remote source mirroring group comprises one or multiple mirroring ports, a remote probe VLAN, and a reflector port. The ports and the probe VLAN must not have been assigned to any other mirroring ...



This article provides a hands-on guide to 50+ essential H3C switch commands, revealing hidden shortcuts and best practices derived from real-world ...



Introduction to Port Mirroring
 Configuring Local Port Mirroring
 Configuring Remote Port Mirroring
 Configuring local port mirroring is to configure local mirroring groups. A local mirroring group comprises one or multiple mirroring ports and one monitor port. These ports must not have been assigned to any other mirroring group. Follow these steps to configure local port mirroring:
 See more on h3c manualzz



View the ports contained in a specific VLAN. View the VLAN information of a specific port. Enable device STP feature. Disable the STP feature ...



The following uses the Moduletek QSFP-40G-LR4 module connected to an H3C S6820 switch as an example to introduce how to read information of the connected optical module on an ...



View the ports contained in a specific VLAN. View the VLAN information of a specific port. Enable device STP feature. Disable the STP feature of the port. Configure the working mode of ...

Contact Us

For more information, pricing, or custom network solutions, please contact us:

Website: <https://www.hashherbcafe.co.za>

Email: hello@hashherbcafe.co.za

Phone: +27 63 814 7295

Address: 15 Galaxy Road, Linbro Business Park, Johannesburg, 2065, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

