

Configuring Port Mirroring for H3C Core Switches

On the source device, create a local mirroring group and configure the mirroring sources, the monitor port, and the encapsulation parameters for mirrored packets.

This document provides configuration examples for port mirroring, including how to mirror traffic to multiple monitor ports and how to mirror traffic from multiple source devices.

View and Download H3C S7500 Series operation manual online. Mirroring. S7500 Series switch pdf manual download.

As shown in Figure 5, configure local port mirroring in source port mode to enable the server to monitor the bidirectional traffic of the Marketing department and the Technical department.

The H3C two switches are stacked through the operation ports TG51 ~ 52, and the physical level is still two devices, and the logical level is combined into a device.

When configuring port mirroring, go to these sections for information you are interested in: 1 Introduction to Port Mirroring. 1 Configuring Local Port Mirroring. 1 Configuring Remote Port Mirroring. 1 Displaying ...

The reflector port method for Layer 2 remote port mirroring can be used to implement local port mirroring with multiple data monitoring devices. In the reflector port method, the reflector port broadcasts ...

Configure GigabitEthernet 1/0/1 to implement MAC-based access control so each user is separately authenticated. When a user logs off, no other online users are affected. The ...

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 ...

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