The optical port on the S5700 switch is not working



Overview

Problem: All optical ports cannot be connected, and the indicator lights are not on. Solution: To solve this problem, you can follow these steps: Check if the fiber and optical modules are compatible. Single-mode/multimode fibers and single-mode/multimode optical modules cannot be. Why Does the S5700 Fail to Restrict User Access Through a Traffic Policy (V200) What is TACACS and How to Configure TACACS?

What is BPDU Protection and How to Configure BPDU Protection?

What Is a Trunk Link What Is a Microburst and How to Detect a Microburst (V600) What Is Mirroring What If I. Problem: All optical ports cannot be connected, and the indicator lights are not on. Perform a. This document discusses how to configure an Eth-Trunk in manual load balancing mode, how to configure an Eth-Trunk in LACP mode, and how to locate an Eth-Trunk fault. Issue 01 (2019-06-28) Copyright © Huawei Technologies Co. Run the display eth-trunk command to check the working mode of an. (Video) How does Huawei PEN innovate for a green and low-carbon future S3700&S5700&S6700 Series: Access product manuals, HedEx documents, product images and visio stencils. We have 14 Huawei S5700 Series manuals available for free PDF download: Configuration Manual - Network Management, Hardware Description, Hardware Installation And Maintenance Manual, Quick Configuration, Quick Start Manual, Configuring And. When one port is active, the other port is shut down.

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Article Content

Optical Module Solutions for Huawei S5700/S5720 Series Switches

Problem: All optical ports cannot be connected, and the indicator lights are not on. Solution: To solve this problem, you can follow these steps: Check if the fiber and optical modules

Huawei S5700 Series Configuring And Troubleshooting

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Huawei S3700, S5700 and S6700 Switches Troubleshooting-Huawei

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Troubleshooting for Optical Modules on Huawei Switch

If the transmit power remains low, replace the optical module or install it in another optical port to check whether it is faulty. If the optical module is faulty, send it to ...

S5700 Series Switches Hardware Description (V200)

If the optical port has no optical module installed and the electrical port has no Ethernet cable connected, the port type depends on which port is connected first.

S5700 Series Switches Product Description (V200)

It provides 24 x 10GE optical ports and 24 x multi-GE electrical ports (10GE capable), fully supporting hybrid optical-electrical access. For example, the optical ports can be used to connect to other

Huawei S3700, S5700 and S6700 Switches Troubleshooting-Huawei

S3700&S5700&S6700 Series: Access product manuals, HedEx documents, product images and visio stencils.

Troubleshooting S Series Switch Port and Interface Problems

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Troubleshooting S Series Switch Port and Interface Problems This document describes how to check the switch interface or port status and how to locate an interface physically down fault and restore the

What Can I Do If a Message Is Displayed Indicating that an Optical ...

What Can I Do If a Message Is Displayed Indicating that an Optical Module Is Not Supported During Stack Port Configuration? When you run the port interface { interface-typeinterface-number1 [

S5700-LI Switch Datasheet (Detailed Version)

S5700-LI Switch Datasheet (Detailed Version) S5700-LI Switch Datasheet (Detailed Version) 1 Introduction The S5700-LI is a next-generation energy-saving gigabit Ethernet switch that provides

S5700 Stack Fault Troubleshooting

S5700 Stack Fault Troubleshooting This document describes the troubleshooting flowchart and typical troubleshooting cases for a stack setup failure.

S5700 Series Switches Hardware Description (V200)

Port Description 10/100/1000BASE-T port A 10/100/1000BASE-T Ethernet electrical port sends and receives service data at 10/100/1000 Mbit/s, and must use an Ethernet cable. Table 4-816 describes

What Can I Do If a Message Is Displayed Indicating that an Optical ...

This field indicates whether the rate of the optical module installed on the port matches the port rate. For example, if a non-XGE optical module is installed on an XGE port, the rate of the optical module

Huawei S5700-EI Series Switches Product Brochure

Product Overview The S5700-EI series gigabit enterprise switches (S5700-EI) are next-generation energy-saving switches developed by Huawei to meet the demand for high-bandwidth access and

Configuring and Troubleshooting Eth-Trunks for S5700 Switches (V200)

For example, GE electrical interfaces and GE optical interfaces can be added to the same Eth-Trunk. In V200R011C10 and later versions, after the mixed-rate link enable command is run, interfaces with

Huawei S5700 Series Hardware Description

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

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