

If an optical module is installed in a running switch, you can run the display transceiver command to view parameters of the optical module, including the center wavelength, transmission ...

The document provides configuration instructions and commands for basic switch configuration using Huawei switches. It covers topics such as changing the ...

This article summarizes several solutions for using optical modules with switches and common problems encountered during usage, along with specific solutions.

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Use the command display transceiver to view the optical module information of all optical ports, and use the command display transceiver interface interface-type interface-number to view the ...

The answer, which is specific for this hardware and maybe even this ISP, is that there is no way to change the router to work in bridged mode, but there is a LAN port (port #4) that is ...

The answer, which is specific for this hardware and maybe even ...

To determine whether optical modules delivered for Huawei switches before July 1, 2013 are certified ones, contact Huawei technical support. If your optical modules are delivered after July 1, 2013, use ...

The optical interface cannot have a copper module installed. When a combo interface works in auto mode and the combo optical interface has an optical module installed, the combo interface works as ...

Check whether the optical module is Huawei-certified. If it is not certified by Huawei, replace it with a Huawei certified one. Remove and reinstall the optical module. If this resolves the ...

Execute the command "combo enable fiber" in interface mode to switch to the optical interface; on the contrary, "undo combo enable fiber" switches to the default electrical interface state.

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