

Huawei CE series display optical module information

Preview

Execute the command, `display transceiver [ interface interface-type interface-number | slot-id ] [ verbose ]` to check the optical module information on the device interface. The specific viewing information is as follows:. Taking the Huawei 5700 series switches as an example, the commands to view optical module information are as follows: Transceiver Type :1000_BASE_SX_SFP Connector Type :LC Wavelength(nm) :850 Transfer Distance(m) :300(50um),150(62. 5um) Digital Diagnostic Monitoring :YES Vendor Name. Today, ETU-LINK will introduce how to query the information of optical module on Huawei switch. Execute the command, display.

Procedure Check whether the optical module models at the two ends match. Run the display interface interface-type

However, during recent laboratory verification, we discovered that CE series switches also perform certification checks on optical

Checking Optical Module Information of the Interface Procedure Run the display interface interface-type interface-number transceiver

The display interface transceiver command displays information about the optical module on the interface of the device.

The CE series switches must use optical modules that are certified for Huawei data center switches. Interfaces that

Learn how to display optical module information on Huawei devices using specific commands and understand the

Read documents about optical modules. Install an optical module on an interface of the matching type, and then run the display

For example, when you run the `display transceiver interface interface-type interface-number verbose` command, the following

This document provides an overall description of the CE16800 series switches hardware, helping you obtain detailed information

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View the general, manufacturing, alarm, and diagnostic information of the specified port optical module.
Table 1

Execute the command, display transceiver diagnosis interface [interface-type interface-number], display optical

When using switches, we may encounter many confusions, such as what types of optical modules are needed for

Therefore, you can check whether an alarm is generated to determine whether an optical module is officially delivered

If an optical module is installed in a running device, you can run the display transceiver command to view parameters of the optical

Today, ETU-LINK will introduce how to query the information of optical module on Huawei switch. Next, we will

Use the command display transceiver to view the optical module information of all optical ports, and use the command

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