

Introduction This document describes how to check the switch interface or port status and how to locate an interface physically down fault and restore the interface to the up state. Major causes of the ...

Check whether the information is consistent with the optical module specifications provided in the product documentation. (For details about the commands for querying port information, see the ...

The following uses the Moduletek SFP-10G-LR module connected to a Huawei S6700 switch as an example to introduce how to read information of the connected optical module on a Huawei switch.

To determine whether optical modules delivered for Huawei switches before January 1, 2016 are certified ones, contact Huawei technical support. If your optical modules are delivered after January ...

The following picture is the optical module information queried on the Huawei switch, which is marked with the Chinese translation of the Optical Module English parameters for easy ...

This article describes how to use the debugging commands on the CLI. This can be helpful for troubleshooting.

Huawei enterprise switches - Check optical module See the interface module via the optical display command information, including general information of the optical module, manufacturing ...

The following picture is the optical module information queried on the Huawei switch, which is marked with the Chinese translation of the Optical ...

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 Huawei for repair or ...

It contains configuration commands, troubleshooting methods, power-check commands, and best practices for multiple OLT brands. Whether you're managing a large ISP or setting up a lab, ...

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 ...

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