

H3C and Huijue Optical Module Interconnection Configuration

View the optical module information on Huawei switches and H3C switches through the command

You can choose optical modules as needed for data transmission over optical fibers. The optical modules include optical transmitters, optical receivers, transceivers, and transponders.

Verify that the wavelength and transmission distance of the local transceiver module are consistent with the wavelength and transmission distance of the peer transceiver module.

Optical modules are widely used in switches, network cards, routers, and other communication equipment. Reading optical module information during use helps understand its real ...

View compatibility information between servers and network adapters and transceiver modules. View compatibility information between blade server interconnect modules and Mezz modules. Look up ...

H3C switch configuration description: Because of the use of the port learning function, it is necessary to set the number of MAC learning of the port to 0 after ...

H3C switch configuration description: Because of the use of the port learning function, it is necessary to set the number of MAC learning of the port to 0 after static binding of MAC, so that other PCs can not ...

The interoperation configuration guide is a collection of interoperation and replacement cases, providing instructions on how to configure Huawei network devices (such as switches, ...

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 ...

In H3C network devices, a combo port (optical-copper multiplexing port) is a multifunctional interface that integrates two physical media: optical fiber and copper cable. The combo enable copper and combo ...

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