

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 ...

You can specify a Combo port to operate as an electrical port or an optical port. That is, a Combo port cannot operate as both an electrical port and an optical port simultaneously.

If loopback is found on an access port, the switch will set the port to a controlled working state. For a trunk or hybrid port, the loopback detection control feature can be implemented by using ...

Loop detection--When the system detects a loop on a port, it does not take any actions on the port, but it will display a red icon for the port on the port state pane.

To enable communication between an H3C device and a third-party device in the same MST region, enable Digest Snooping on the H3C device port connecting ...

The authentication port (UDP) used by RADIUS servers is 1812 according to standard RADIUS protocols. However, the port (UDP) is set to 1645 on an H3C device that functions as the ...

By default, a large number of alarm messages will be generated if the module is verified as non-H3C original. H3C provides CLI commands to suppress these optical module alarm ...

Enable the 802.1X feature of the port. Add local access users and set related parameters. View 802.1X information. Create an aggregation port. Add Ethernet ports to aggregation ...

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The combo enable copper and combo enable fiber commands can be used to flexibly switch the working mode of an interface to meet networking requirements in different scenarios. This ...

Learn how to create users, VLANs, enable Telnet and SSH, configure Spanning Tree Protocol, enable DHCP

snooping, define trunk ports, and create access ports on H3C switches with step-by-step ...

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