

Viewing VLANs on H3C Core Switches

View 802.1X information Link Aggregation Configuration Create an aggregation port Add Ethernet ports to aggregation group View link aggregation ...

In this video i configured multiple VLANs on a switch and a trunk link between them by using HCL Cloud Lab

In the port statistics area, you can view port statistics information, including port physical state, packets sent successfully, and packets failed to be sent.

View the divided interface and designated VLAN information. Enter the command: display interface brief. 9. Set interfaces 21 to 24 as switch cascade interfaces. Enter the command: The first ...

Users must pass 802.1X authentication to access the Internet. They use the H3C iNode client to initiate 802.1X authentication. Switch A uses a RADIUS server (Switch B) to perform ...

Packet captures become essential, but correlating flows across multiple H3C switches requires deeper dives into diagnostic commands (display vlan, display mac-address, display ...

You can configure a description to describe the function or connection of a VLAN or VLAN interface, which is very helpful when a large number of VLANs are created on the device.

Enter interface view to configure interface parameters. Enter VLAN view to add ports to the VLAN. Enter user line view to configure login user attributes.

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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 ...

For each VLAN, you can create one VLAN interface and assign an IP address to it. The VLAN interface acts as the gateway of the VLAN to forward packets destined for another IP subnet at Layer 3.

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