

How to configure a Huawei aggregation switch for network connectivity

In this comprehensive video, we delve into the intricacies of Link Aggregation Control Protocol (LACP) on Huawei switches.

In Figure 3-17, the switch connects to a CSS using link aggregation, and the Eth-Trunk is configured to preferentially forward local traffic. Preferentially forwarding local traffic ensures reliable transmission, ...

On the core switch, configure a management subnet for aggregation and access switches, enable the DHCP server function on the gateway interface of the subnet, and enable the controller address auto ...

In this example, aggregation switches set up stacks that function as gateways for wired and wireless users on the entire network and are responsible for routing and forwarding of user services.

Ethernet link aggregation increases link bandwidth by bundling multiple physical links to form a logical link. Link aggregation can work in manual mode or Link Aggregation Control Protocol (LACP) mode. ...

As shown in Figure 1, configure an LACP mode link aggregation group on two Switch devices to improve the bandwidth and reliability between the two devices, with the following requirements:

This document provides instructions on configuring static LACP mode on a Huawei switch: create an Eth-Trunk interface, add GigabitEthernet ports as members, set the LACP priority to determine ...

Configuration Roadmap Access devices downstream to the core layer can automatically go online through Zero Touch Provisioning (ZTP). This section describes three automatic deployment modes, ...

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