

After the DHCP server function based on the interface address pool is configured on the user gateway, the hosts and mobile terminals on the interface can automatically obtain network parameters such as ...

This article describes two ways in which a DHCP server can be configured on a Huawei router or switch

This tutorial explains how to configure, test, and verify a DHCP server on a Cisco switch through a packet tracer example.

To reduce the maintenance workload, the network administrator does not want to configure the DHCP server function on each aggregation switch (user gateway) and requires that the DHCP server ...

Comprehensive CLI commands for HP switches: configuration, VLAN, NTP, security, and firmware updates.

In the modern network environment, switches, as the core equipment of the network, are responsible for key tasks such as data forwarding, traffic management, and network security. In order ...

It involves enabling DHCP, creating the two pools for different network segments with varying lease times, associating VLANs and switch ports, and configuring the VLAN interface addresses and ...

You are advised to deploy DHCP snooping at an access switch. The interface control is accurate if you deploy DHCP snooping on a switch closer to the PC. Each switch interface should be connected to ...

Run the `reset ip pool { interfacepool-name | nameip-pool-name } { start-ip-address [ end-ip-address ] | all | conflict | expired | used }` command to reset the configured IP address pool on the device.

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In this article, I will briefly show how to activate Dhcp on our Huawei device. After connecting to the CLI via console, we type the commands below. These settings will be active on ...

```
// Set port GE0/0/1 link type to trunk and allow VLAN 10 and 20. // Set port GE0/0/4 link type to access and use VLAN 10 as default VLAN. // Do factory recovery in user-view. // Check latest factory ...
```

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