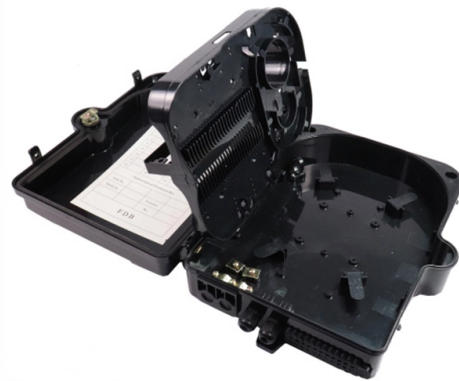


H3C switch port access device IP



AI Overview

Use the `display ip interface` command to view the IP address of a specific interface on an H3C switch. Viewing IP Address on an Interface

Access the CLI Connect to your H3C switch via console, SSH, or Telnet and log in with appropriate credentials .Enter System View From user view, enter system view to configure or view interfaces:

```
CodeCopy<system-view> Display IP Information To see the IP address of all interfaces or a specific VLAN interface, use:CodeCopy<display ip interface> This command shows brief information including the IP address, subnet mask, and interface status .Check a Specific VLAN Interface If you want to check a particular VLAN interface, for example VLAN 1:CodeCopy<display ip interface vlan-interface 1> This will display the primary IP address, any secondary IP addresses, and other interface statistics .Additional NotesPrimary vs Secondary IP: Each VLAN or loopback interface can have one primary IP and up to 21 secondary IP addresses. The primary IP is used for routing and management by default .Physical Ports: Physical Ethernet ports typically do not have IP addresses directly; IPs are assigned to VLAN interfaces that the ports belong to .Removing IP Addresses: To remove an IP address from an interface, use:CodeCopy<undo ip address [ip-address mask]> This removes either the primary or all IP addresses depending on the syntax used .ExampleTo view the IP address of VLAN 10:CodeCopy<system-view> <display ip interface vlan-interface 10> The output will show the IP address, subnet mask, and interface status, allowing you to confirm connectivity and configuration . This method ensures you can quickly identify the IP configuration of any interface on your H3C switch for troubleshooting or network management purposes.
```

Article Content

H3C Switch Default IP Access

The H3C switch default IP address is almost always accessible only via the dedicated management port (often labelled MGMT or Console) or specific Gigabit Ethernet ports designated ...

H3C Switch Configuration | Access Port, Trunk Port, DHCP Server ...

In this video tutorial I show you How to configure Access Port in H3C switch, how to configure Trunk Port in H3C switch, How to Allow VLAN on Trunk Port in H3C switch, How to...

H3C S1600V2 Switch Series Web Configuration Guide

Open the browser, enter in the address bar, and then press Enter. 192.168.0.233 is the default management IP address of the device, and you can edit the address after login.

H3C S5830 Switch Series Configuration Examples

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

H3C Switch Default IP Access

Never underestimate how much friction a missing default IP address can create. That initial access point to your H3C switch is the bedrock of management, monitoring, and securing the entire device. A

H3C Switch Configuration | Access Port, Trunk Port, DHCP Server ...

Hello Friends, In this video I will show you H3C Switch Configuration. In this video tutorial I show you How to configure Access Port in H3C switch, how to c...

How to Master H3C Device Switch Commands: A Comprehensive Guide

Ready to optimize your network management? Explore our comprehensive guide to H3C device switch commands. Upgrade your skills and browse Router Switch for top-notch products now.

H3C Campus Fixed-Port Switches Web-Based Configuration Guide

Preface The H3C Campus Fixed-Port Switches Web-Based Configuration Guide describes the web functions of the H3C Campus Fixed-Port Switches, such as web overview, task fundamentals, and

H3C Campus Fixed-Port Switches Web-Based Configuration Guide

Web login is supported by the factory default only for a device with management IP address, username, and password on the device label. For other devices, Web login is not supported by the factory default.

Comware V9

Comware is an H3C proprietary network operating system (NOS) that runs across H3C network devices, whether they are for small-and medium-sized businesses,

H3C S5120-SI SERIES CONFIGURATION MANUAL

View and Download H3C S5120-SI Series configuration manual online. S5120-SI Series switch pdf manual download.

Basic CLI Commands on H3C Switch

Learn how to create users, VLANs, enable Telnet and SSH, configure Spanning Tree Protocol, enable DHCP snooping, define trunk ports, and create access

Wireless Access Point Modes Guide 2026: Mesh,

Learn all wireless access point modes in 2026. AP Mode, Cloud-Managed, Controller AP, Mesh, Repeater, Bridge, Client, Sniffer—and how to choose and

How to Master H3C Device Switch Commands: A

Enable the 802.1X feature of the port Add local access users and set related parameters View 802.1X information Link Aggregation Configuration

H3C switch HTTP access configuration complete guide: from ...

Access type interfaces are usually used to connect terminal devices or for management connections port access vlan 10 // Assign this interface to the management VLAN 10 created earlier,

H3C switch HTTP access configuration complete guide: from ...

Now, many H3C switches and routers come with a WEB graphical interface by default, which makes operation and management very convenient. But sometimes, the web interface of some

Contact Us

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