

Enable Huijue Core Switch Ports



Article Overview

To enable a port on a Huawei Core Switch, access the CLI, enter system-view, select the interface, and execute undo shutdown.

Step-by-Step Guide

- Access the Switch CLI Connect to the switch using a console cable or SSH. Log in with your administrator credentials .
- Enter System View Enter configuration mode by typing:
system-view This allows you to modify interface settings .
- Select the Target Port Navigate to the port you want to enable. For example:
interface GigabitEthernet 0/0/1 Replace 0/0/1 with the actual port ID .
- Enable the Port Activate the port using:
undo shutdown This command brings the interface up .
- Assign VLAN (Optional) For access mode:
port link-type accessport default vlan 10 Replace 10 with your desired VLAN ID .
- Configure Port Security (Recommended) To prevent unauthorized access:
port-security enableport-security mac-address sticky Optionally, apply rate limiting:
qos lr outbound cir 100000 Adjust the bandwidth value as needed .
- Verify Configuration Check the port status and VLAN assignment:

Article Content

Enable the optical port of the Huijue switch

Enable the optical port of the Huijue switch In this video, we configure huawei network switch s5735 and S5700 series. first, go

How to configure a Huijue optical port aggregation switch

Optical Module Solutions for Huawei S5700/S5720 Series Switches This article summarizes several solutions for using optical

Telecom Cabinet Manufacturer, fiber optical patch cord, 12 core patch ...

Telecom Cabinet Supplier, fiber optical patch cord, 12 core patch cords
Manufacturers/ Suppliers - Shanghai Huijue Network

Configuring the Core Switch to Be Managed by the Controller

Configuring the Core Switch to Be Managed by the Controller Context After devices to be managed are added to the

ECS5520 Series CLI Reference Guide

Configuration OptionsThe switch's HTTP web agent allows you to configure switch parameters, monitor port connections, and

PoE Configuration Commands

S1720, S2700, S5700, and S6720 V200R011C10 Command Reference This document describes all the configuration commands of

RUCKUS Ethernet Switches

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How To Use The Optical Port On A Huijue Switch

This lab simulates a real-world enterprise network upgrade involving the replacement and configuration of core switches, port

Microsoft Word

Catalyst – Cisco's flagship switching platform, with a large selection of models spanning access, distribution, and core layers.

Configure a HP ProCurve switch

So for example, say we were using HP's wireless modules on the core switch, ports with workstations would be

Features and Applications of Core Switches

A Core Switch is a critical device that operates in the backbone portion of a network, primarily used for high-speed

ECS5520 Series CLI Reference Guide

However, note that the switch also includes a Craft port on the front panel that provides a secure management channel isolated from

Juniper Switch

I'd just like to use this switch to connect all of the devices together. However, when I plug an Ethernet cable between the back of the

Modifying the optical port speed of Huijue switch

Auto-negotiation determines the port speed and duplex setting for each port (except 10 and 40 Gbps ports). You can manually

View port dbm of Huijue fiber optic switch

The optical switch consists of the all fiber optic switch device and corresponding driver packaged in a rack-mountable enclosure. The

Understanding the Core Switch: Key Differences and Uses

Explore the core switch's role as the backbone of your network. Discover key differences, uses, and insights into layer

Native AC Solution: Core Switches Function as the Gateway for Wired

In addition, core switches are configured with the native AC function to manage APs and transmit wireless service traffic on the entire

Configuring VLANs on Huijue Core Switch

Configuring a Huawei switch to assign an IP address to VLAN 1 and binding multiple ports to it can seem challenging, but this step

Enable the optical port of the Huijue switch

Execute the command “combo enable fiber” in interface mode to switch to the optical interface; on the contrary, “undo combo enable

Enable the optical port of the Huijue switch

Problem: All optical ports cannot be connected, and the indicator lights are not on.
Solution: To solve this problem, you can follow

S1720, S2700, S3700, S5700, S6700, S7700, and S9700 Series Switches ...

S1720, S2700, S3700, S5700, S6700, S7700, and S9700 Series Switches Common Operation Guide (V200) This document

How to Enable a Port on a Cisco Switch

Need to enable a port on a Cisco switch? Look no further! To begin you need to know what the name of the port is

How To Enable All CPU Cores In Windows 11

Maximize your PC's performance by enabling all CPU cores in Windows 11. Follow our simple guide to unleash your

Huijue Core Switch Port Configuration

To enable a port on a Huawei switch, start by accessing the device's command-line interface (CLI) via a console cable or SSH. Use

HPE 1920

HPE 1920 - how to enable disable port using telnet / cli I want to control ports in the switch

Contact Us

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