

How to replace the IP address of a core switch



Overview

Go to SYSTEM > System Info > System IP, and configure the IP address of the switch.

» Using the CLI Follow these command lines to change the IP address:
Switch#configure Switch (config)#interface vlan 1 Switch (config-if)#ip address. The switch can have multiple IP addresses. Each IP address can be assigned to specified interfaces or ports, Link Aggregation Groups (LAGs), or Virtual Local Area Networks (VLANs). This allows you to easily configure. In factory default setting, all the ports belong to VLAN 1, so you can access the switch using the IP address of VLAN 1, which is 192. Exact commands and menus may vary by vendor and model, so refer to the switch manual or vendor configuration guide for device-specific details. Here is the topology, I have created the trunk between the two (all VLANs allowed) which is working and I can ping the vlan1 address of the new stack from the existing. To configure an IP Address on a switch interface, first, we must change the interface from a layer 2 interface to a layer 3 interface. Accessing the Switch First, connect to your switch through the console port: 2.

Article Content

Configure IP Address Settings on a Switch using the CLI

This article provides instructions on how to configure the IP address settings of your switch through the Command Line Interface (CLI). If you are unfamiliar with terms in this document, ...

How to change the IP address of the smart and managed switches using ...

The CLI commands to change the management IP address and subnet mask are the same on old TP-Link switches and on new TP-Link switches. We want to set 172.30.30.254/24 as ...

How to Configure IP Address Settings via CLI | Cisco Switch CLI ...

In this Cisco Tech Talk, we show how to configure IP address settings on a Cisco switch using the command-line interface (CLI).

How to change the IP address of the smart and L2 managed switches ...

In factory default setting, all the ports belong to VLAN 1, so you can access the switch using the IP address of VLAN 1, which is 192.168.0.1. Therefore, if you need to change the IP ...

How to Set an IP Address on a Cisco Switch

Step-by-step guide to setting a management IP address on a Cisco switch using an SVI, default gateway, and SSH-ready config.

Configure an IP address on a switch

This article describes how to configure an IP address on a Cisco switch in order to connect over the network for management.

Configure IP Address for Interface in Cisco Switches

To configure an IP Address on a switch interface, first, we must change the interface from a layer 2 interface to a layer 3 interface. A point to note is that to provide an IP Address to a switch ...

How to Configure a Switch IP Address

To configure an IP address on a network switch, follow these general steps. Exact commands and menus may vary by vendor and model, so refer to the switch manual or vendor ...

Migrating Cisco core switch to a new one

We have an existing core switch with multiple VLANs, we are trying to move each of the VLANs to a new core stack one at a time. Here is the topology, I have created the trunk between the ...

How to change the IP address of the smart and ...

The CLI commands to change the management IP address and subnet mask are the same on old TP-Link switches and on new TP-Link ...

Configuring a Management IP Address

If the switch supports Layer 2/Layer 3 mode switching, directly configure a management IP address on the service interface after the interface is changed to the Layer 3 mode. Otherwise, configure an IP ...

Contact Us

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