

Cisco 4500 Switch Configuration Guide

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Cisco 4500 Switch Configuration Guide

Catalyst 4500 Series Switch Cisco IOS Software Configuration Guide, Cisco IOS XE Release 3.11.xE (PDF - 20 MB) 02/Aug/2020; Catalyst 4500 Series Switch Software Configuration Guide, IOS XE 3.10.xE (PDF - 22 MB) 25/Jun/2020; Catalyst 4500 Series Switch Software Configuration Guide, IOS XE 3.9.xE and IOS 15.2(5)Ex 28/Apr/2017; Catalyst 4500 Series Switch Software Configuration Guide, IOS XE 3.8 ...

Cisco Catalyst 4500 Series Switches - Configuration Guides

Cisco Plug-in for OpenFlow Configuration Guide for Catalyst 4500 Series Switches 20/Jul/2015 Catalyst 4500 Series Switch Software Configuration Guide, IOS XE 3.9.xE and IOS 15.2(5)Ex Cisco DNA Service for Bonjour IOS Configuration Guide

Cisco Catalyst 4500-X Series Switches - Configuration ...

To configure your switch from configuration mode, follow these steps: Step 1 Connect a console terminal to the console interface of your supervisor engine. Step 2 After a few seconds, you see the user EXEC prompt (Switch>). Now, you may want to enter privileged EXEC mode, also known as enable mode.

Catalyst 4500 Series Switch Software Configuration Guide ...

Contents iv Software Configuration Guide—Release 12.2(25)SG OL-7659-03 Layer 3 Software Features 1-5 CEF 1-6 HSRP 1-6 IP Routing Protocols 1-6 Multicast Services 1-8 Policy-Based Routing 1-9 Unidirectional Link Routing 1-9 VRF-lite 1-9 Management Features 1-9 Cisco Network Assistant and Embedded CiscoView 1-10 Dynamic Host Control Protocol 1-10 Forced 10/100 Autonegotiation 1-10

Catalyst 4500 Series Switch Cisco IOS Software ...

This chapter also describes how to install and configure the Embedded CiscoView network management system to provide a graphical representation of a Catalyst 4500 series switch and to provide a GUI-based management and configuration interface. This chapter includes the following major sections: Managing the System Time and Date

Catalyst 4500 Series Switch Software Configuration Guide ...

The Catalyst 4500 series switch provides Power over Ethernet (PoE) support for both Cisco Prestandard PoE and the IEEE 802.3af standard (ratified in 2003). PoE is supported by all Catalyst 4500 series chassis and requires a PoE module and power supply. The amount of PoE power available depends on the PoE capabilities of individual power supplies.

Catalyst 4500 Series Switch Software Configuration Guide ...

The Catalyst 4500 series switches support dual supervisors in a redundant chassis, which can be configured for SSO or RPR mode. However, when a chassis is running in VSS mode, it supports a second supervisor engine, but only in rommon mode. In-Chassis-Standby (ICS) can not participate in control, management, or forwarding plane functioning.

Catalyst 4500 Series Switch Software Configuration Guide ...

Configure NetFlow to Manage Your Cisco Switch (Optional) 10.0.1 Create a flow record; 10.0.2 Create the Flow Exporter; 10.0.3 Create a Flow Monitor; 11 Configure a Cisco Switch for Peace of Mind! 12 Cisco Switches FAQs; 13 How to configure a trunk port on a Cisco 2960 switch? 14 How do I set a static IP on a Cisco switch?

How to configure Cisco switches - A step by step guide

Cisco Catalyst 2955 Series Switches - Retirement Notification. The Cisco Catalyst 2955 Series Switches has been retired and is no longer supported.. End-of-Sale Date: 2013-08-01 . End-of-Support Date: 2018-07-31 . Cisco's End-of-Life Policy. You can view a listing of available Campus LAN Switches - Access offerings that best meet your specific needs

Cisco Catalyst 2955 Series Switches - Retirement ...

Introduction; Some key point to be remembered for Cisco 4500 VSS; Prerequisite: Configuration Steps; Verification; Reference . Introduction. The Cisco Virtual Switching System is a clustering technology that pools two Cisco Catalyst 4500-E Series Switches with Cisco Catalyst Supervisor Engine 7-E or 7-LE or two Catalyst 4500-X Series Switches into a single virtual switch.

Virtual switching system (VSS) Configuration For Cisco ...

The Cisco Catalyst 4500 series of switches are fixed-core switches with modular access designed for organizations in search of scalability. This series of switches has been specifically designed for 1 Gbps and 10 Gbps services. There is also complete support for Cisco DNA and SD-Access. Cisco Catalyst 3560-CX and 2960-CX Series

The Ultimate Guide to Cisco Switches: Cisco Catalyst Switches

The Cisco Catalyst 4500E Supervisor 7-E is a platform well suited to the role of a campus distribution switch and therefore is featured in this design chapter. Incidentally, the QoS design requirements of a Catalyst 4500E Supervisor 7-E in the role of a distribution switch are generally equivalent to the requirements of a campus core switch.

Campus Distribution (Cisco Catalyst 4500) QoS Design ...

Example 4-13 prepares a CatOS-based switch to send syslog messages at facility local4. Also, the switch will only send messages with a severity of warning or higher. The syslog server is on a machine with an IP address of 192.168.0.30. Example 4-13. CatOS-Based Switch Configuration for Syslog

Configuring Cisco Devices to Use a Syslog Server > An ...

There is no separate document for 4500 switches. HSRP is an IOS feature and the configuration is the same on all IOS platforms. http://www.cisco.com/en/US/products/hw/switches/ps646/products_configuration_guide_chapter09186a0080115934.html. 0 Helpful. Reply.

HSRP on CAT 4500 - Cisco Community

After typing enable and getting the switch# prompt, type config term and hit enter. In Cisco IOS you have to be in configuration mode to edit the config. You should see switch#(conf) and you'll know you're in configuration mode. There is no sc0 interfaces available in IOS you'll need to create a VLAN interface for switch management. Example

Solved: Factory resetting a Catalyst 4500 not q... - Cisco ...

Any two Cisco Catalyst 4500-X series switches can be pooled together into a VSS (shown in the figure below). Once a VSS is created, it acts as a single virtual Cisco Catalyst switch which simplifies configuration while providing a higher level of availability. Besides, the 4500-X series switch may therefore provide up to 80 ports of 10 Gigabit ...

Optics Solutions for Cisco Catalyst 4500-X Series Switch ...

Hi, I configured QoS with priority queuing for egress traffic. Priority queue is configured on one class of a policy map, other classes are configured with bandwidth remaining how recommends in QoS Configuration Guide. Policy EGRESS-1PAQ+DBL attached to a port in the direction of access switch. http...

Catalyst 4500-X Customer QoS - Cisco Community

When you troubleshoot Catalyst 4500 switches, focus only on the total CPU utilization. Understand the show processes cpu Command on the Catalyst 4500 Switches. This show processes cpu output shows that there are two processes that use the CPU— Cat4k Mgmt HiPri and Cat4k Mgmt LoPri. These two processes aggregate multiple platform-specific processes which perform the essential management functions on the Catalyst 4500.

High CPU troubleshooting for Cisco 4500... - Cisco Community

A misuse of the Smart Install feature of Cisco Switches could allow an unauthenticated, remote attacker to change the startup-config file, force a reload of the device, load a new IOS image on the device, and execute high-privilege CLI commands on switches running Cisco IOS and IOS XE Software.