

Configure public network for core switch

Whether you're configuring a single switch for a small office or managing a more complex network with multiple switches, you'll learn how to use the Cisco Command Line Interface (CLI) to ...

Configure a Campus LAN with core, distribution, access layers, VLANs, Etherchannel, RPVST+, subinterfaces, and NAT

Configure core switch 1 to operate in preemptive mode, so it can become the master whenever it operates correctly. Set the preemption delay to 5000 centiseconds to avoid frequent status switchover.

When configuring interfaces and routes, you need to specify a VPN instance to isolate public network routes from the return routes from the firewalls destined for the egress routers through ...

Learn to configure 802.1X port-based network access control on Cisco switches -- includes RADIUS setup, switch commands, troubleshooting, and best practices.

This tutorial provides an overview of the access, distribution, and core layers and explains two-tier and three-tier campus LAN designs.

The more complicated part of this is how you are going to configure the 3845 and how you're going to interact with the carrier considering you are using public space.

For Dynamic IP assignment, make sure the upstream switch port has the correct native VLAN settings. For Static IP assignment, make sure the chosen VLAN is allowed on the upstream switch port. Use ...

If you want to access the switch via a specified port (hereafter referred to as the access port), you can configure the port as a routed port and specify its IP address, or configure the IP address of the ...

Learn how to configure DNS and DHCP on Cisco switches to optimize network management. This comprehensive guide covers CLI commands, best practices, troubleshooting, and deployment tips ...

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