

Deploying trunk ports on the core switch

In this lesson we learn how to configure trunk ports on Cisco switches and how to configure router on a stick (ROAS) for inter-VLAN routing. Part 1, the previous lesson, covered how ...

To avoid broadcast storms or loops in your network while configuring a trunk, first disable or disconnect all ports you want to add to or remove from the trunk. After you finish configuring the trunk, enable or ...

This article explains VLANs and trunk, and how to implement features like VLAN and trunking services on a Cisco switch.

When two ports on the same switch form a loop, the switch uses the STP port priority to decide which port is enabled and which port is in a blocking state. You can set the priorities on a parallel trunk port ...

Master configuring VLANs on Cisco switches. Learn to configure Access and Trunk ports, and Native VLANs and Allowed VLAN Lists. Learn to verify with show commands.

This article provides a comprehensive guide to configuring and verifying trunk ports on Cisco switches, designed for network engineers, developers, and technology enthusiasts.

We cover step-by-step commands, configurations, and best practices for effectively creating and managing trunk ports.

Learn Cisco, configure trunk ports on switches including native VLAN and configure access port for Voice and Data VLANs.

Step-by-step guide to configuring and troubleshooting 802.1Q trunk links on Cisco Catalyst 9000 series switches.

On your core switch, add each VLAN as Untagged to the port that your benchmark switch is connected. Then you can keep unmanaged switches on hand to plug into the bench switch if ...

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