

Layer 2 Ethernet ports on Cisco switches support simultaneous, parallel connections between Layer 2 Ethernet segments. Switched connections between Ethernet segments last only for ...

This article describes the functionality and expected behavior of LAN ports on MX and Z-series devices, and how they handle and interact with layer 2 traffic and protocols.

This configuration guide describes LAN switching fundamentals and configuration procedures. It describes how to configure a Layer 2 network, including: &#183; Flow control and load ...

This post will deal with creating Layer 2 VLANs on Cisco switches and performing all relevant configurations. Up to 4094 VLANs can be configured on Cisco catalyst switches.

You can configure Layer 2 switching ports as access or trunk ports. Trunks carry the traffic of multiple VLANs over a single link and allow you to extend VLANs across an entire network.

Configure Two-Tier core switches as a VSX pair for Layer 2 aggregation of the data center access switches, IP data center services, and routing to the main campus.

Enhanced Layer 2 Software (ELS) provides a uniform CLI for configuring and monitoring Layer 2 features on QFX Series switches, EX Series switches, and other Juniper Networks devices.

Two methods are available to configure a router: one is to configure sub-interfaces and the other is to configure VLANIF interfaces. Configure the router to terminate VLAN tags through sub-interfaces to ...

One simple and popular switch design scenario will be shown in the following tutorial. This scenario will fit most SMB networks (or even bigger ones) that have a few layer 2 VLANs and consequently a few ...

Learn how to choose between L2 and L3 switches and build an access network that's reliable, scalable, and easy to manage.

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