

Solved: I want to provide best redundancy for an access switch (Cisco 3650) when connecting to two core switches (Cisco 9500 series), as show in attached topology.

This article will explore three common connection methods: switch cascading, switch stacking, and switch clustering, and will help you determine the best approach based on network ...

In this video we take a look at the different ways of connect 2 switches together.

Learn how to effectively use a network switch with 2 routers to expand your network and optimize connectivity. Discover the best practices for seamless integration and improved performance.

Even if you've never tinkered with a networking device before, network switches are easy to set up; you just need to plug in an Ethernet cable to connect it to your router. For more guidance...

Learn how to connect a network switch to your router and configure router settings effectively. This guide covers each step to expand your network seamlessly.

In this tutorial we look at how to expand router ports and connect witches together.

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Hello! We have a Office network and Test lab environment. Office network and Test Lab network is connected via point to point link. Both Office and Lab network have switches in spine (access layer) ...

To connect multiple Ethernet switches, the best way is to use a multi-strand fiber cable. The 4-strand pre-terminated fiber optic cable consists of four individual strands or fibers of glass or ...

Yes, that is possible. You create 2 vlans on the switch. Lets say you create vlan 100 and 200, then add port,lets say 10 to vlan 100 and port 20 to vlan 200. Now you have one PC connected to port 10 and ...

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