

Do not connect routers to Cisco switches

In this article, I describe the process of Connecting a router to a switch in Packet Tracer. Connecting a router to a switch in Packet Tracer is a fundamental networking task that simulates a common ...

The above feature means that you can implement Layer 3 functionality in your network without using a regular router. If you don't have a Layer3 switch ...

Hi, I have a switch in site A that is connected to the core network PE router (managed by a different team) by a Cat6 cable. After lots of troubleshooting, I'm unable to get the port Gi1/0/1 up, ...

Learn how to troubleshoot and resolve common issues with connecting a network switch to a router. Follow our step-by-step guide to get your Wi-Fi and wired connections up and running.

Welcome to our detailed step-by-step guide on how to configure Cisco routers and switches with Internet via Router on a Stick Method. ...more. This video will walk you through the entire...

A good general rule of thumb is that when you cross an OSI layer, as between a switch and a router, use a straight-through cable; when you connect two devices in the same OSI layer, as between two ...

The above feature means that you can implement Layer 3 functionality in your network without using a regular router. If you don't have a Layer3 switch available, you can also configure InterVLAN routing ...

In order for these devices to communicate with one another, the VLAN switches or routers need to have IP routing enabled and configured to route traffic between the two devices. This ...

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To enable high water mark counter monitoring. Exception drops are counted per Asic, not per port. Packet processing happens on port asics. CPU only involved in programming the asic for forwarding. ...

Since Cisco DHCP server has seen two gratuitous ARP messages and discovered there is a conflict, it will move the IP address into its conflict table and assign the next available IP address to ...

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