

Routers on the same fiber optic cable but with different IP addresses on different subnets

In general firewalls will often support two approaches to have multiple subnets on the internal side: using native LAN"s - or using VLAN"s. When using native LAN"s, you just configure the ...

Do those routers have a third interface you can use to physically ...

Do those routers have a third interface you can use to physically connect them (assuming they are in the same location to begin with)? Otherwise you need to create a VPN between them.

Two of the Ethernet ports (E1 and E2) are configured with static IP addresses on different small subnets with private IP spaces, like 192.168.100.0/30 and 192.168.200.0/30, each running a DHCP server ...

In this in-depth blog post, we'll explore the feasibility of using two routers with AT& T Fiber, break down the setup process step by step, discuss the pros and cons, troubleshoot common pitfalls, and look at ...

Unfortunately, Xfinity internet service plans only provide one public IP address. That means if you plug two routers directly into the modem (even if it has multiple ports), only one of them ...

When set up correctly, you should find that all devices on your ...

A router is connected to one of its ports and has a DHCP range 192.168.0.100-199, then blasts out wireless and wired internet. Both computers are connected to the second one. Both ...

When set up correctly, you should find that all devices on your network automatically have an IP address that starts with the same three numbers, such as 192.168.1. or 192.168.0.

When a router is connected to another router, and the two routers are connected to different network segments, in order for the two network segments ...

Cascading routers can help you to expand your network coverage, allowing for better Wi-Fi signal and increased device connectivity. This step-by-step guide will walk you through the process of ...

I'm struggling with scenario where I need split single WAN connection (6 public addresses available (/29)) between 2 separate networks. Will be enough to simply buy L2 switch and split the ...

When a router is connected to another router, and the two routers are connected to different network segments,

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in order for the two network segments to communicate, we need to ...

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