

Sometimes modem, router, switch, and access point come all bundled in one device. In this tutorial, we'll try to explain the concept behind each of these terms and explore various aspects of it.

Mastering switch and router configurations isn't just about following steps--it's about understanding the underlying principles of network topology, IP addressing, and security protocols.

In this blog post, we will explore typical obstacles encountered when configuring a network switch for internet connectivity and will effectively try to the question of how to access ...

For newly created VMs on or after September 30, 2025, Azure is not providing default outbound internet access and for that Microsoft recommends switching to an explicit outbound ...

Small office/home office (SOHO) applications typically use a single switch, or an all-purpose device such as a residential gateway to access small office/home broadband services such as DSL or cable Internet.

Network Switching is a specific type of switching used in computer networks. It is about transferring data packets from one device (node) to another across a network. It involves the ...

Don't know the difference between a modem and a router? Unsure what an access point does compared to a switch? Here's a quick rundown of the basic networking gear that keeps your ...

In practice, what this means is that routers are necessary for an Internet connection, while switches are only used for interconnecting devices. Homes and small offices need routers for Internet access, but ...

At the switching center, the WWAN divides off into segments and then connects to either isolated or public network through telephone or other high speed communication links. The data is then linked to ...

Follow these simple best practices to set up a new network switch. Just like riding a bicycle, nobody's born knowing how to setup a network switch. And this process is a little more advanced than, say, ...

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