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Designed for the beginner yet useful for the expert, COMPUTER NETWORKING FROM LANS TO WANS: HARDWARE, SOFTWARE, AND SECURITY covers all aspects of computer networking. Hardware details such as the operation of Ethernet, network media and devices, including hubs, switches, routers, and physical topology, are provided, with many design and troubleshooting examples.

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[Computer Networking for LANs to WANs: Hardware, Software ...](#)

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[Computer Networking Introduction for Beginners](#)

A comprehensive look at computer networking, from LANs to wireless networks. In this second volume of The Handbook of Computer Networks, readers will get a complete overview of the types of computer networks that are most relevant to real-world applications. Offering a complete view of computer networks, the book is designed for both undergraduate students and professionals working in a variety ...

[Types of Computer Networks: LAN, MAN, WAN, VPN](#)

1. Find the Ethernet port on your PC. You can usually find this on the back of your desktop tower, or along the side or back of a laptop. Slim laptops may not have an Ethernet port, in which case you'll need to either use a USB Ethernet adapter or connect wirelessly if your router allows it.

### [How to Create a Local Area Network \(LAN\) \(with Pictures ...](#)

Most users can access the network via modems. WANs consist of smaller several networks of LANs and MANs. The internet which consists of networks and gateways is an example of a public WAN. Home Area Network (HAN) HAN is a computer network limited to a defined boundary like a house or home office. HAN is a type of IP based LAN which can be ...

### [Local area network - Wikipedia](#)

A LAN comprises cables, access points, switches, routers, and other components that enable devices to connect to internal servers, web servers, and other LANs via wide area networks. The rise of virtualization has also fueled the development of virtual LANs, which enable network administrators to logically group network nodes and partition their networks without a need for major infrastructure changes.

### [How to Connect Two Computers Through a Network](#)

You may consider using a LAN to connect to the internet. LANs come in two basic varieties: wired and wireless. In a wired network, a cable runs from each computer to a central box, whereas a wireless network uses radio signals rather than wires. Either way, you need a central box.

### [The Fundamentals of Networking | IBM](#)

LAN, which stands for local area network, and WAN, which stands for wide area network, are two ...

### [10 Best Computer Networking Books for Beginners & Experts ...](#)

A network device called a router connects LANs to a WAN. In IP networking, the router maintains both a LAN address and a WAN address. A WAN differs from a LAN in several important ways. Most WANs (like the internet) aren't owned by a single organization.