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## **Introduction To Networking Chapter 1**

A network can be as small as two computers connected by a cable in a home office or as large as several thousand computers connected across the world via a combination of cable, phone lines, and cellular links. In addition to connecting personal computers, networks might link mainframe computers, printers, plotters, fax machines, and phone systems.

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chuan05. Chapter 1 Introduction to Networking. STUDY. PLAY. Active Directory (AD) The centralized directory database that contains user account information and security for the entire group of computers on a network. Active Directory Domain Services (AD DS)

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Figure 1-1 shows the most basic form of a network. This figure shows two hosts (end-user devices such as computers are commonly called hosts in networking terms) directly connected to each other using a networking cable. Today every

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host has a Network Interface Card (NIC) that is used to connect it to a network.

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Networking Chapter 1. CPU (Central Processing Unit) input, processing, output. Graphics Processing Unit (GPU) onboard processors. The key component of a computer system, which contains the cir.... basic functions of a computer. processor on a graphics card; takes a high-level graphics inst....

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Introduction to TCP/IP Networks TCP/IP traces its origins to a research project funded by the United States Defense

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Advanced Research Projects Agency (DARPA) in 1969. The ARPANET was an experimental network that was converted into an operational one in 1975 after it had proven to be a success.

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Powerline networking adds the ability to connect a device to the network using an adapter wherever there is an electrical outlet. The network uses existing electrical wiring to send data. It is not a replacement for physical cabling, but it can add functionality in places where wireless access points cannot be used or cannot reach devices.

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## **CHAPTER 1 INTRODUCTION TO**

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## **COMPUTER NETWORKS Networking Basic**

A group of computers and other devices (such as printers) that are connected by and can exchange data via some type of transmission media, such as a cable, a wire, or the atmosphere. network. The resources a network makes available to its users include applications and the data provided by these applications.

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Explanation: DSL is an always-on, high bandwidth connection that runs over telephone lines. Cable uses the same coaxial cable that carries television signals into the home to provide Internet access.

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Topology is the way all devices in a network are arranged and connected together. Logical topology is how the network communicates on its connections and physical topology is the actual physical connections between nodes in a network. Centralized administration uses a main server to manage all other devices on the network.

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