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A network that consists of a large number of networks and PCs connected with private and public communications lines throughout many geographic areas. Network topology The physical arrangement of computers, computer-related devices, communications devices, and cabling in a network.

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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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Chapter 1: Explore the Network. 1.1 Globally Connected. Explain how networks affect the way we interact, learn, work, and play. Explain how host devices can be used as clients, servers, or both. 1.2 LANs, WANs, and the Internet. Explain the use of network devices. Compare the devices and topologies of a LAN to the devices and topologies of a WAN.

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An extranet is a network area where people or corporate partners external to the company access data. An intranet simply describes the network area that is normally accessed only by internal personnel. The wired LAN is affected by BYODs (bring your own devices) when the devices attach to the wired network.

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CCNA 1 Chapter 1 Exam Answers. Which device performs the function of determining the path that messages should take through internetworks? a router* a firewall; a web server; a DSL modem; Fill in the blank. A converged network is capable of delivering voice, video, text, and graphics over the same communication channels. Fill in the blank.

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CHAPTER 1 -INTRODUCTION TO NETWORKING. BASIC CONCEPTS OF COMPUTER NETWORKS Network Computer and devices, connected by some type of media. Two computers to thousands of computers connected across the world via the Internet. Networks may link mainframe computers, desktop computers, printers, plotters, fax machines, and phone systems.

[Chapter 1 introduction to computer networks](#)

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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Chapter 1 Introduction to Networking. Contents: History TCP/IP Networks UUCP Networks Linux Networking Maintaining Your System. History. The idea of networking is probably as old as telecommunications itself. Consider people living in the Stone Age, when drums may have been used to transmit messages between individuals.

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Chapter 1 - Sections & Objectives 1.3 The Network as a Platform • Explain the basic characteristics of a network that supports communication in a small to medium-sized business. • Explain the concept of a converged network. • Describe the four basic requirements of a reliable network.

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CHAPTER 1 : INTRODUCTION TO INTERNET COMPUTER NETWORK A computer network is a group of computer systems and other computing hardware devices that are linked together through communication channels to facilitate communication and resource-sharing among a wide range of users. Networks are commonly categorized based on their characteristics.

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Chapter 1: Introduction to Networking Introduction A variety of physical and logical network layouts are in use today. As a network administrator, you might find yourself working on these different network lay-outs or topologies. Therefore, you will need to understand how they are designed to function.

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CCNA 1 R&S Introduction to Networks Chapter 2 Exam. Chapter 2: Configuring a Network Operating System) CCNA1 v6; CCNA2 v6; CCNA3 v6; CCNA4 v6; CCNA 1 v6 - Pretest Exam CCNA 1 v6 - Chapter 1 CCNA 1 v6 - Chapter 2 CCNA 1 v6 - Chapter 3 CCNA 1 v6 - Chapter 4 CCNA 1 v6 - Chapter 5 CCNA 1 v6 - Chapter 6 ...

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CCNA 1 v6.0 Chapter 2 Quiz Answers Cisco Last Update 2019. This quiz covers the content in CCNA R&S Introduction to Networks Chapter 2. It is designed to provide an additional opportunity to practice the skills and knowledge presented in the chapter and to prepare for the Chapter 2 Exam.

[CCNA 1 v6.0 Chapter 3 Quiz Answers 2019 – CEREXAM.COM](#)

1.1. How this Book is Structured 1.2. Introduction to NetworkManager 1.3. Installing NetworkManager 1.3.1. The NetworkManager Daemon 1.3.2. Interacting with NetworkManager 1.4. Network Configuration Using the Command Line Interface (CLI) 1.5. Network Configuration Using NetworkManager's CLI (nmcli) 1.6. NetworkManager and the Network Scripts 1.7.