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INTRODUCTION TO DATA COMMUNICATIONS AND NETWORKING

Introduction To Networking Chapter 1

Wireless. A NIC, or LAN adapter, provides the physical connection to the network at the PC or other end device. A connector or outlet on a networking device where the

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media is connected to an end device or another networking device. Specialized ports on a networking device that connect to individual networks.

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Network is a group of computers and other devices (such as printers) that are connected by some type of transmission media. 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.

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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.

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Chapter 1: Introduction to Networks

A router is used to determine the path that the messages should take through the network. A firewall is used to filter incoming and outgoing traffic. A DSL modem is used to provide Internet connection for a home or an organization. 3.

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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.

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a method of limiting the impact of a hardware or software failure on the network. a measure of the data carrying capacity of the media*. a state where the demand on the network resources exceeds the available capacity. a set of techniques to manage the utilization of network resources.

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

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Introduction to Computer Networks Chapter 1 Chapter 1 1. 2. Chapter Objectives

Explain the need of networks Explain history of computer networks (ARPANET)

Explain the types of computer networks Explain Client/Server configuration Explain

layers of OSI model Explain network selection criteria Application Explain

Standards Organizations Chapter 1 2.

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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This quiz covers the content in CCNA R&S Introduction to Networks Chapter 1. It is designed to provide an additional opportunity to practice the skills and knowledge presented in the chapter and to prepare for the CCNA 1 Chapter 1 Exam. 1. Fill in the blank.

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