Chapter 3 Networking Components And Devices

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iv CompTIA Network+ N10-006 Cert Guide, Deluxe Edition Table of Contents Introduction xxv Chapter 1 Computer Network Fundamentals 2 Foundation Topics 4 Defining a Network 4 The Purpose of Networks 4 Overview of Network Components 5 Networks Defined by Geography 7 LAN 7 WAN 8 Other Categories of Networks 8 CAN 8 MAN 8 PAN 9 Networks Defined by ...

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CHAPTER THREE 3 Networking Components and Devices Objectives 3.1 Install, configure and differentiate between common network devices. Hub. Repeater. Modem. NIC. Media converters. Basic switch. Bridge. Wireless access point. Basic router. Basic firewall. Basic DHCP server 3.2 Identify the functions of specialized network devices. Multilayer switch. Content switch. IDS/IPS

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Chapter 3: Hardware What is Networking Hardware? Networking hardware includes all computers, peripherals, interface cards and other equipment needed to perform data-processing and communications within the network. CLICK on the terms below to learn more about those pieces of networking hardware.

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The physical (OSI model Layer 1) topology of a network represents how each device is interconnected by media or equipment. The logical (OSI model Layers 2 and 3) topology of a network represents the conceptual view of how devices are interconnected, often, but not always,

bearing a resemblance to the physical topology.

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