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CCENT/CCNA 1 - Chapter 4 - Network Access

Some Cisco networking devices use BOOTP instead of DHCP to request IP address addresses over LAN interfaces. Enabling BOOTP support on your DHCP server will resolve this issue. Some Cisco networking devices use a DHCP client identifier format that is different from the format used by networking devices running Cisco IOS release 12.4(1) or newer.

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CCNA Exploration: Network Fundamentals – Chapter 4 Exam. 7:28 PM Cisco, CCNA Exam and Answer 01. Based on the transport layer header shown in the diagram, which of the following statements describe the established session? (Choose two.) This is a UDP header. This contains a Telnet request.

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* A network refers to two or more connected computers that can share resources such as data, a printer, an internet connection, applications, or a combination of these

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NETACAD Chapter 4 v5.0 Network Access Part 1

Chapter 4: Objectives Upon completion of this chapter, you will be able to: Identify device connectivity options. Describe the purpose and functions of the physical layer in the network. Describe basic principles of the physical layer standards.

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