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3 ways of sending messages are: •  
Unicast (one-to-one) Unicast is  
communication between a single  
sender and a single receiver over a  
network. • Multicast (one-to-many)

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Multicast is communication between a single sender and many interested receivers over a network. • Broadcast (one-to-all) Broadcast is communication between a single sender

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Chapter 3 – Sections & Objectives.

Describe the types of rules that are necessary to successfully communicate. Explain why protocols are necessary in communication.

Explain the purpose of adhering to a protocol suite. Explain the role of

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standards organizations in establishing protocols for network interoperability.

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### Communications ...

By the end of this lesson, you will be able to: Explain how rules are used to facilitate communication. Explain the role of protocols and standards organizat...

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exchange of messages between devices on remote networks.

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Chapter 3: Objectives Students will be able to: Explain how rules are used to facilitate communication. Explain the role of protocols and standards

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Organizations in facilitating interoperability in network communications. Explain how devices on a LAN access resources in a small to medium-sized business network.

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This week we discuss network protocols and the OSI model. It is a very important foundation for building on your network knowledge so just because there is n...

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encryption on the receiver's end so that it can present the application layer with unencrypted, readable data., Two communicating devices communicating may be using different encoding methods, so layer 6 is responsible ...

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Network (Task) This chapter describes  
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create your network in an organized, cost-effective manner. After you resolve these issues, you can devise a plan for your network to follow as you configure and administer your network in the future. This chapter contains the following information: Designing the Network

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DHCP - Dynamic Host Configuration  
Protocol - can automatically assign  
Internet addresses to computers and  
users. FTP - File Transfer Protocol - a  
protocol that is used to transfer and

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manipulate files on the Internet. HTTP - HyperText Transfer Protocol - An Internet-based protocol for sending and receiving webpages.

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