

Chapter 12 Network Security

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Chapter 12 (Network Security) STUDY. PLAY. symmetric encryption. Encryption in which both the sender and the receiver of a packet use the same key (a shared key) for encryption and decryption. asymmetric encryption. Encryption in which the sender and receiver of a packet use different keys.

Chapter 12 - Network Security

Chapter 12. Network Security. Hosts attached to a networkparticularly the worldwide Internetare exposed to a wider range of security threats than are unconnected hosts. Network security reduces the risks of connecting to a network. But by nature, network access and computer security work at cross-purposes. A ...

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Network+ Guide to Networks: Chapter 12: Network Security

Chapter 12: Network Security 12.1 Introduction The remarkable popularity of multimedia services and applications is accompanied by a significant expansion in the opportunities for network-related cyberintrusions that range from data interception and malicious code attacks to insider sabotage and theft and insertion of misinformation.

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12.1.2.1 Use subnets to distribute control . Subnets are a possible tool for distributing network control. A subnet administrator should be appointed when a subnet is created. She is then responsible for the security of the network and for assigning IP addresses to the devices connected to the networks.

Chapter 12. Network Security :: TCP/IP network ...

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Chapter 12: Network Security Mobile Malicious Code. A virus or worm that is designed to get transported over the Internet. Trojan Horse. A destructive piece of code that hides inside a harmless-looking piece of code, such as an e-mail or an application macro. Virus.

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Chapter 12: Network Security In this chapter we learned about network security and its different forms. We learned how you are able to communicate between two computers on the same network without other computers being able to access the information that you sent each other.

Chapter 12.ppt - Chapter Twelve Network Security Data ...

Chapter 12-3 Key Terms Denial of Service (DOS) Directed Broadcast Spoo Chapter 12-4 Security Software and Hardware Introduction A healthy network starts from within and the most basic component in the network is an individual computer.

[Chapter 12] Network Security

Chapter 12. Network Security After completion of this chapter, you will be able to answer the following questions: What are the goals of network security, and what sorts of attacks ... - Selection from CompTIA Network+ N10-007 Cert Guide, First Edition [Book]

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