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Chapter 12

Network

Security

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Authentication and
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Security Lesson #7 of 12

~~Chapter 12—Message
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CS XII PART 5

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Chapter 12: Network Security. Three Primary Goals of Network Security. Symmetric Encryption. asymmetric encryption. Packet Capture. Confidentiality, Integrity, Availability. the same key is used to encode and decode (DES, 3DES, AES)

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Network

network security chapter
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Chapter 12: Network Security In this chapter we learned about network security and its

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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.

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Security - bitofnews.com
This chapter emphasizes

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the simple controls that can be used to increase your network's security. A reasonable approach to security, based on the level of security required by your system, is the most cost-effective - both in terms of actual expense and in terms of productivity. 12.1 Security Planning.

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[Chapter 12] Network
Security

Techniques for using security software and hardware like firewalls to protect a network are examined in section 12-4. Section 12-5 explains VPN technologies as well as instructions on configuring the VPN clients. Chapter 12-2 Intrusion (How an Attacker Gains Control

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of a Network)

Introduction There are many techniques used by a hacker to gain control of a network.

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SECURITY - Chapter 12
Network Security ...
Network+ Chapter 12
Network Security.
STUDY. PLAY.
SECTION 12.1. Security

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Fundamentals. The three primary goals of Network Security. Confidentiality, Integrity and Availability. Confidentiality - implies keeping data private - physically or logically restricting access to sensitive data

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Chapter 12: Network
Security Objectives

Identify security risks in
LANs and WANs and
design security policies
that minimize risks

Explain how physical
security contributes to
network security Discuss
hardware- and design-
based security techniques

Understand methods of
encryption, such as SSL
and IPSec, that can

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secure data in storage and in transit Describe how popular authentication protocols, such as RADIUS, TACACS, Kerberos, PAP, CHAP, and MS-CHAP, function Use network operating system ...

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Objectives Identify ...

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When Accessing

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This chapter emphasizes
the simple controls that
can be used to increase
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A reasonable approach to
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level of security required by your system, is the most cost-effective both in terms of actual expense and in terms of productivity.

Chapter 12. Network Security :: TCPIP network ...

Chapter 12. Network Security After completion of this

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chapter, you will be able to answer the following questions: What are the goals of network security, and what sorts of attacks

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Advanced Encryption

Standard (AES) Released

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algorithm. AES is
available in 128-bit key ...

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12.2.6 Secure Shell . The weak security of the r commands poses a security threat. You cannot use these commands to provide secure remote access, even if you use all the techniques given in the previous section. At best, only trusted local systems on a secured local network can be given access via the r

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commands.

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Security

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