# **Network Security Fundamentals Chapter 7**

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Layered Security. Defense in Depth. Open
Systems Interconnection (OSI) Layer 1.
Multiple types of network hardware; also
known as defense in d…. Multiple types of
network hardware; also known as layered
secu…. Illustrates how a network device
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B. is considered a real-world approach by linking a user's job function with security. C. requires that a custodian set all rules. D. is considered obsolete today. 7. Separation of duties requires that _____. A. end users cannot set security for themselves. B. managers must monitor owners for security purposes

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CompTIA Security+ Guide to Network Security Fundamentals, Fifth Edition Chapter 7 Network Security Fundamentals Objectives List the different types of network security devices and explain how they can be used Explain how

network technologies can enhance security Describe secure network design elements

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CompTIA Security+ - Chapter 07 - Network Security Fundamentals Security+ Guide to Network Security Fundamentals, Fourth Edition 7-9 loop protection Preventing broadcast storms by using the IEEE 802.1d standard spanning tree algorithm (STA). MAC limiting and filtering A security technique to limit the number of media access control (MAC) addresses allowed on a single port. rule-based management The process of administration that relies on following procedural and technical rules. Secure Copy Protocol (SCP) A TCP/IP protocol

used mainly on UNIX and Linux ...

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they can be used • Explain how network
technologies can enhance security • Describe
secure network design elements 2.

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Review Questions 1. Which

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widely known attack, the number of Web sites
that are vulnerable is very small. False
Because of the minor role it plays, DNS

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