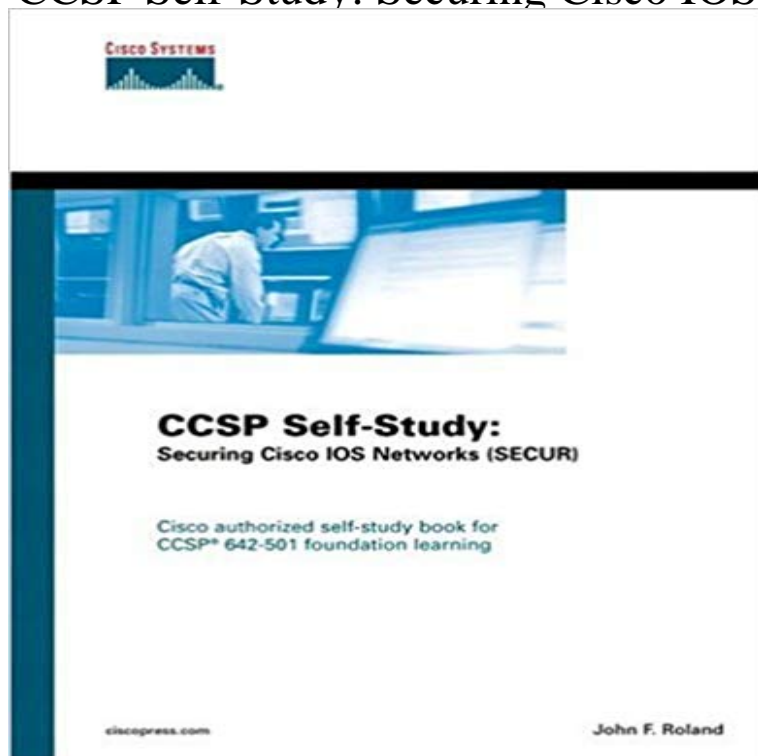


CCSP Self-Study: Securing Cisco IOS Networks (SECUR)



Cisco authorized self-study book for CCSP 642-501 foundation learning Identify the lineup of Cisco Systems network security products and enumerate the components of a complete security policy Use Cisco Secure ACS for Windows and Cisco Secure ACS for UNIX to implement TACACS+ and RADIUS AAA support in Cisco router networks Configure AAA support on perimeter Cisco routers and Cisco IOS Firewalls Implement standard practices to secure administrative access and disable unused router protocols, services, and interfaces Use AutoSecure to configure security parameters on Cisco routers Configure Cisco IOS Firewalls for CBAC, Authentication Proxy, and AAA support Configure and manage Cisco IOS IDS router signatures and audit rules Monitor Cisco IOS IDS routers using Security Monitor or Syslog servers Configure IPSec VPN tunnels on Cisco routers using preshared keys or RSA signatures Configure Cisco routers to use IPSec with Network Address Translation Use Security Device Manager and Router Management Center to configure and manage Cisco IOS VPN and Cisco IOS Firewall policies Mitigate common router security threats with access control lists (ACLs)

CCSP Self-Study: Securing Cisco IOS Networks (SECUR) is a complete reference for security practices, protocols, software, and equipment that work on or in conjunction with Cisco IOS equipment to provide layers of security to networks. In addition to acting as a key study aid for the CCSP SECUR 642-501 exam, this book will be an invaluable theory and configuration guide for years to come. CCSP Self-Study: Securing Cisco IOS Networks (SECUR) is a Cisco authorized, self-paced learning tool that helps you gain mastery over all security techniques and technologies, including newer topics such as Cisco Easy VPN and Security Device Manager (SDM). Chapter

overviews bring you quickly up to speed on technologies you can use to secure your network. Configuration examples are designed to show you how to make Cisco IOS devices secure, and unique chapter-ending review questions test your knowledge. Whether you are seeking a reference guide to working with Cisco IOS security or a study guide for the 642-501 exam, *CCSP Self-Study: Securing Cisco IOS Networks (SECUR)* is the reference you are looking for. *CCSP Self-Study: Securing Cisco IOS Networks (SECUR)* is part of a recommended learning path from Cisco Systems that includes simulation and hands-on training from authorized Cisco Learning Partners and self-study products from Cisco Press. To find out more about instructor-led training, e-learning, and hands-on instruction offered by authorized Cisco Learning Partners worldwide, please visit

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Figure 9-3. Dallas to Plano VPN Scenario Your task as network administrator is - Selection from *CCSP Self-Study:*

Securing Cisco IOS Networks (SECUR) **CCSP Self-Study: Securing Cisco IOS Networks (SECUR): John** tasks:

Define Key Features and Concepts of Router MC Install Router - Selection from *CCSP Self-Study: Securing Cisco IOS*

Networks (SECUR) [Book] **Chapter Review Questions > CCSP Self-Study - Cisco Press** Basic Cisco Router

Security Upon completion of this chapter, you will be able to - Selection from *CCSP Self-Study: Securing Cisco IOS*

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book for CCSP 642-501 foundation learning Identify the lineup of Cisco Systems network security products and

enumerate the **Chapter Summary - CCSP Self-Study: Securing Cisco IOS Networks** the configuration of the DallasR1 router shown in Figure 3-14. Figure 3-14 - Selection from CCSP Self-Study: Securing Cisco IOS Networks (SECUR) [Book] **Objectives - CCSP Self-Study: Securing Cisco IOS Networks** Configuring General Cisco IOS Firewall Settings This section explains how to Selection from CCSP Self-Study: Securing Cisco IOS Networks (SECUR) [Book] **Case Study > CCSP Self-Study: Advanced AAA Security for Cisco** Cisco IOS Firewall Features The optional Cisco IOS Firewall component takes Selection from CCSP Self-Study: Securing Cisco IOS Networks (SECUR) [Book] **Creating Workflows and Activities - CCSP Self-Study: Securing** along with activities and jobs. Workflow Tasks In Router MC, all device - Selection from CCSP Self-Study: Securing Cisco IOS Networks (SECUR) [Book] **Network Security Policy - CCSP Self-Study: Securing Cisco IOS** AutoSecure feature to secure Cisco routers. The AutoSecure feature is found in - Selection from CCSP Self-Study: Securing Cisco IOS Networks (SECUR) **Using AutoSecure to Secure Cisco Routers - CCSP Self-Study** For CCSP candidates, John Roland discusses Cisco Secure ACS 3.0 for Windows CCSP Self-Study: Securing Cisco IOS Networks (SECUR). **CCSP Self-Study: Securing Cisco IOS Networks (SECUR) [Book]** Chapter 5 1: What three features does the Cisco IOS Firewall feature set add to Selection from CCSP Self-Study: Securing Cisco IOS Networks (SECUR) [Book] **Basic Cisco Router Security - CCSP Self-Study: Securing Cisco IOS** CCSP Self-Study: Securing Cisco IOS Networks (SECUR) is a Cisco authorized, self-paced learning tool that helps you gain mastery over all **CCSP Self Study: Securing Cisco IOS Networks, 2nd ed. (Engels** Securing these private networks was relatively easy: make sure critical assets were - Selection from CCSP Self-Study: Securing Cisco IOS Networks (SECUR) **Network Security Policy** A network security policy can be as simple as an acceptable use policy for network resources or it can be several hundred pages in **Chapter 4 - CCSP Self-Study: Securing Cisco IOS Networks** OP=OP Cisco authorized self-study book for CCSP 642-501 foundation learning - Identify the lineup of Cisco Systems network security products and enumerate **Managing Enterprise VPN Routers - CCSP Self-Study: Securing** CCSP CSI Exam Certification Guide (CCSP Self-Study, 642-541) Securing Cisco IOS Networks (SECUR), cover a broad range of networking security topics, **Configuring IPSec for RSA-Encrypted Nonces - CCSP Self-Study** Standard IP access lists permit or deny packets based only on the packets source - Selection from CCSP Self-Study: Securing Cisco IOS Networks (SECUR) **Cisco Secure ACS Introduction - CCSP Self-Study: Securing Cisco** Chapter 4 1: List six network services that you might want to disable on your Cisco IOS Firewall router. A1: Answer: For security reasons, you might want to **CCSP Self-Study: Advanced AAA Security for Cisco Router** A1: Answer: The key feature of the Cisco IOS Firewall authentication proxy is that it - Selection from CCSP Self-Study: Securing Cisco IOS Networks (SECUR) **CCSP Self-Study: Securing Cisco IOS Networks (SECUR)** VPN configurations to devices or groups of devices. Import router VPN - Selection from CCSP Self-Study: Securing Cisco IOS Networks (SECUR) [Book] **Configuring General Cisco IOS Firewall Settings - CCSP Self-Study** For CCSP candidates, John Roland discusses Cisco Secure ACS 3.0 for Windows CCSP Self-Study: Securing Cisco IOS Networks (SECUR). **Network Security Architectures - Google Books Result** Objectives Upon completion of this chapter, you will be able to perform the following tasks: Describe the need for network security Describe the Cisco SAFE **Configuring CBAC - CCSP Self-Study: Securing Cisco IOS Networks** nonces provide a strong method of authenticating the IPSec peers and the - Selection from CCSP Self-Study: Securing Cisco IOS Networks (SECUR) [Book] (**CCSP Self-Study: Securing Cisco IOS Networks (SECUR): Amazon** Appendix B. Sample Network Security Policy This appendix contains an Selection from CCSP Self-Study: Securing Cisco IOS Networks (SECUR) [Book] **Sample Network Security Policy - CCSP Self-Study: Securing Cisco** CCSP: Securing Cisco IOS Networks Study Guide (642-501): Heres the book you need to prepare for Exam 642-501, Securing Cisco IOS Networks (SECUR). This Study .. This guide will not allow you to pass the Cisco tests by its self. **Case Study - Safari Books Online** Buy CCSP Self-Study: Securing Cisco IOS Networks (SECUR) on ? FREE SHIPPING on qualified orders.