

Cisco Ccna 2 Chapter 9 Answers

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Chapter 9 - Sections & Objectives. Explain how NAT provides IPv4 address scalability in a small to medium-sized business network. Configure NAT services on the edge router to provide IPv4 address scalability in a small to medium-sized business network. Troubleshoot NAT issues in a small to medium-sized business network.

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Chapter 9: Objectives ? Explain how ACLs are used to filter traffic. ? Compare standard and extended IPv4 ACLs. ? Explain how ACLs use wildcard masks. ? Explain the guidelines for creating ACLs. ? Explain the guidelines for placement of ACLs. ? Configure standard IPv4 ACLs to filter traffic according to networking requirements. ? Modify a standard IPv4 ACL using sequence numbers. ? Configure a standard ACL to secure vty access.

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RSE CCNA 2 Chapter 9 Quiz Answers 2018 2019 01 Step 1 -> The client uses the inside global address of the web server as the destination address to send a packet to the web server. Step 2 -> R2 receives the packet on its outside interface, then checks and locates the destination address in its NAT table.

RSE CCNA 2 Chapter 9 Quiz Answers - ICT Community

ITN Chapter 9 Quiz Answers Cisco 2019 100%. This quiz covers the content in CCNA R&S Introduction to Networks Chapter 9. It is designed to provide an additional opportunity to practice the skills and knowledge presented in the chapter and to prepare for the Chapter Exam. Network congestion has resulted in the source learning of the loss of TCP segments that were sent to the destination.

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CCNA 2 Chapter 9 Exam Answers 1 What is the primary purpose of NAT? conserve IPv4 addresses* increase network security allow peer-to-peer file sharing enhance network performance. 2 Which method is used by a PAT-enabled router to send incoming packets to the correct inside hosts? It uses the destination TCP or UDP port number on the incoming packet.*

CCNA 2 Routing & Switching Essentials Ver 6.0 - ITN ...

CCNA 2 Chapter 9 v5.0 answers. 1. What two functions describe uses of an access control list? (Choose two.) ... TAGS: CCNA 1 Chapter 1 v5.0 answers Routing and Switching Introduction to Networking, CISCO CCNA QUIZ TEST ANSWERS, CCNA CH 1 2014, EXAMEN, RESUELTO, ENGLISH, SPANISH, CISCO, CCNA 1, ANSWER, QUESTION, ANSWER AND QUESTION, TEST ...

CiscoCCNAV5mega: CCNA 2 Chapter 9 v5.0 answers

Cisco ITN CCNA 1 v6.0 Chapter 9 Exam Answer R&S 2018 2019 003 Explanation: A TCP/IP segment that originated on the PC has 192.168.1.2 as the IP source address. 2578 is the only possible option for the source port number because the PC port number must be in the range of registered ports 1024 to 49151.

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