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CCNA 200-301 Official Cert Guide, Volume 1, Second Edition: Comprehensive Study Plan for Networking Fundamentals CCNA 200-301 Official Cert Guide Volume 2 Online flashcards and over 8 hours of video training available to prepare for the CCNA 200-301 exam. A revised edition of a #1 selling study guide book has been released, updated to match the latest exam objectives. The book includes features such as practice tests with scenario-based questions, in-depth expert explanations, and online materials packed with additional content and updated digital resources. The CCNA 200-301 Official Cert Guide Library is a comprehensive review package approved by Cisco, containing two volumes, practice exams, video training, and the CCNA Network Simulator Lite Editions. A Premium Edition eBook and Practice Test option combines an electronic copy of the study guide with enhanced Pearson Test Prep software for additional practice and review. This digital product includes four full practice exams and is accessible via PC, tablet, or smartphone. To help you prepare for individual topic areas or timed exams, the CCNA 200-301 Official Cert Guide Library offers various study tools. It includes links to detailed tutorials that provide conceptual understanding of each question, unique sets of practice questions, and tracking of performance with feedback on a module-by-module basis. The system requirements are as follows: for online use, you need a browser like Chrome (version 73+), Safari (12+), or Microsoft Edge (44+); devices include desktops, laptops, tablets (Android v8.0+ and iOS v13+), and smartphones with a minimum screen size of 4.7 inches; internet access is required. For offline use, you need Windows 10 or 8.1, the .NET Framework 4.5 Client, a Pentium-class 1 GHz processor, 512 MB RAM, 650 MB disk space plus additional space for each downloaded practice exam, and internet access to register and download exam databases. The Premium Edition eBook CCNA 200-301 Official Cert Guide Library is a comprehensive review and practice package that is the only self-study resource approved by Cisco. This package contains two books: CCNA 200-301 Official Cert Guide, Volume 1 and CCNA 200-301 Official Cert Guide, Volume 2. The books have been updated to reflect the latest CCNA exam topics and enhance key topics critical for success. Best-selling author Wendell Odom shares preparation hints and test-taking tips to help you identify areas of weakness and improve both your conceptual knowledge and hands-on skills. This study package includes a test-preparation routine, Do I Know This Already? quizzes, Chapter-ending Key Topic tables, free CCNA 200-301 Network Simulator Lite software with lab exercises, online practice exercises, over two hours of video mentoring, interactive Flash Cards, a final preparation chapter, and study plan suggestions. These official study guides are well-regarded for their level of detail, study plans, assessment features, hands-on labs, and challenging review questions and exercises. They help you master the concepts and techniques necessary to ensure your exam success, covering topics such as networking fundamentals, implementing Ethernet LANs, IPv4 addressing and subnetting, IPv4 routing, and more. Wireless LANs, IP Access Control Lists, Security services, IP services, Network architecture, and Network automation are covered in this study guide. The companion website offers additional resources, including the CCNA Network Simulator Lite software, online practice exercises, and over two hours of video training. Volume 1 features 34 free CCNA Network Simulator labs, covering topics such as local usernames, hostnames, interface status, switch IP settings, switch CLI configuration, and more. Volume 2 includes ACLs, named ACLs, standard ACL configurations, and extended ACL configurations. To access the companion website, follow these steps: Go to www.ciscopress.com/register, enter the print book ISBN (Volume 1: 9780135792735, Volume 2: 9781587147135), answer the security question, go to your account page, click on the Registered Products tab, and then click on the Access Bonus Content link. CCNA 200-301 Official Cert Guide Library Volume 2 Part I and Part II Exam Review Given CCNA 200-301 Official Cert Guide Library Volume 2 Part I IP Access Control Lists and Part II Security Services study materials here CCNA 200-301 Study Package Offers Comprehensive Review and Hands-on Practice for CCNA Exam Preparation The CCNA 200-301 Network Simulator software provides over 300 structured labs to help you learn by doing, with realistic network device response and detailed instructions. This bundle combines official study guides with a powerful network simulator, offering a complete review and hands-on practice package for the CCNA exam. The CCNA 200-301 Network Simulator provides in-depth guidance and hands-on experience with Cisco IOS version 15 router and switch commands, helping you master the topics on the CCNA exam. Unlike other simulators, this tool presents more complex lab scenarios that mimic real-world network configuration and troubleshooting tasks. The official study guides cover a wide range of subjects, including networking fundamentals, LANs, VLANs, STP, IPv4 addressing and routing, wireless LANs, IP access control lists, security services, and network architecture. Given text rewritten as follows: Wireless LANs are covered in Chapter 1, which focuses on Fundamentals of Wireless Networks. Building a Wireless LAN is further discussed in subsequent chapters. The book also delves into analyzing Cisco Wireless Architectures (Chapter 2), securing wireless networks (Chapter 3), and introduces Device Management Protocols (Chapter 13). Furthermore, the text explores IP Access Control Lists (ACLs) in detail, including IPv4 ACLs (Chapter 6), Named and Extended IP ACLs (Chapter 7), Applied IP ACLs (Chapters 8 & 11), and Network Address Translation (Chapter 14). Additionally, the book covers various security services such as Security Architectures (Chapter 9), Securing Network Devices (Chapter 10), and First Hop Redundancy Protocols (Chapter 16). Other topics include LAN Architecture (Chapter 18), WAN Architecture (Chapter 19), Cloud Architecture (Chapter 20), Network Automation (Chapter 21), Controller-Based Networking (Chapter 22), Cisco Software-Defined Access (Cisco SD-Access) (Chapter 23), REST and JSON (Chapter 24), Ansible and Terraform (Chapter 25). The book concludes with Exam Updates, Final Review (Chapters 26 & 27), and Appendices.

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