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Wallace shares preparation hints and test-taking tips, helping you identify areas of weakness and improve both your conceptual knowledge and hands-on skills. This complete, official study package includes --A test-preparation routine proven to help you pass the exam --"Do I Know This Already?" quizzes, which enable you to decide how much time you need to spend on each section --Chapter-ending exercises, which help you drill on key concepts you must know thoroughly --The powerful Pearson IT Certification Practice Test software, complete with hundreds of

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Cisco NAC Appliance Enforcing Host
Security with Clean Access Authenticate,
inspect, remediate, and authorize end-
point devices using Cisco NAC Appliance

Jamey Heary, CCIE® No. 7680
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6469, Chad Sullivan, CCIE No. 6493, and
Alok Agrawal With today's security
challenges and threats growing more
sophisticated, perimeter defense alone is
no longer sufficient. Few organizations are
closed entities with well-defined security
perimeters, which has led to the creation
of perimeterless networks with ubiquitous
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comprehensive, pervasive, and tightly
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the information needed to understand,
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troubleshoot the Cisco NAC Appliance
solution. You will learn about all aspects of
the NAC Appliance solution including
configuration and best practices for
design, implementation, troubleshooting,
and creating a host security policy. Jamey
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security regulatory compliance, and
routing and switching. His other
certifications include CISSP, CCSP®, and
Microsoft MCSE. He is also a Certified
HIPAA Security Professional. He has been
working in the IT field for 13 years and in
IT security for 9 years. Understand why
network attacks and intellectual property
losses can originate from internal network
hosts Examine different NAC Appliance
design options Build host security policies
and assign the appropriate network access

privileges for various user roles Streamline the enforcement of existing security policies with the concrete measures NAC Appliance can provide Set up and configure the NAC Appliance solution Learn best practices for the deployment of NAC Appliance Monitor, maintain, and troubleshoot the Cisco NAC Appliance solution This security book is part of the Cisco Press® Networking Technology Series. Security titles from Cisco Press help networking professionals secure critical data and resources, prevent and mitigate network attacks, and build end-to-end self-defending networks. Category: Cisco Press–Security Covers: End-Point Security
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everything you already know. CCIE Routing and Switching v5.1 Foundations addresses every segment of the CCIE R&S Version 5 blueprint, helping you focus your study where it will do the most good: intense hands-on practice to deepen your current knowledge and thorough explanations of theoretical topics you haven't yet encountered. Based on the author's industry-recognized CCIE prep classes, it includes 40+ detailed labs for real gear and platform emulators; structured illustrations of protocol and feature operation; and topic-specific labs to drive the theory home. It includes a full lab walkthrough of a complex configuration reflective of the actual CCIE—ensuring that you thoroughly understand the technologies and interactions you're reading about. Discover the physical topology for any network deployment Master Spanning Tree Protocol (STP) foundations and advanced features Deploy and optimize PPP and use its full set of capabilities Implement Dynamic Multipoint VPNs (DMVPNs) from start to finish Use IP Prefix lists in prefix filtration, packet filtering, and other applications Handle any RIPv2

deployment scenario n Implement EIGRP, including classical and named operation modes and interoperation Use advanced OSPF techniques, including route filtration, LSA operation, stub configurations, and update filtering Understand what happens when you perform redistribution, and manage problematic scenarios Manage complex BGP capabilities, including Adjacency State Machine Operate IPv6 in complex network environments, including DMVPN Focus on QoS mechanisms that CCIE still covers, including traffic marking, classification, policing, and shaping Deploy IPsec VPN solutions including GRE/IPsec tunnel mode, multi-site VPN technologies, and their encryption Implement multicasting in environments requiring end-to-end IPv4 and IPv6 transport Address operational and deployment issues involving MPLS VPNv4 tunnels
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CCNP Routing and Switching Foundation Learning Library: ROUTE 300-101, SWITCH 300-115, TSHOOT 300-135; contains three books that provide early and comprehensive foundation learning for the three new required exams for CCNP certification: *Implementing Cisco IP Routing (ROUTE) Foundation Learning Guide: (CCNP ROUTE 300-101)* *Implementing Cisco IP Switched Networks (SWITCH) Foundation Learning Guide: (CCNP SWITCH 300-115)* *Troubleshooting and Maintaining Cisco IP Networks (TSHOOT) Foundation Learning Guide: (CCNP TSHOOT 300-135)* This package is a comprehensive self-study tool for learning the material covered in the three new CCNP exams. The books are intermediate-level texts that assume that readers have been exposed to beginner-level networking concepts contained in the CCNA (ICND1 and ICND2) certification

curriculum. No previous exposure to the CCNP level subject matter is required, so the books provide a great deal of detail on the topics covered. Within the Authorized Self-Study Guide series, each chapter opens with a list of objectives to help focus the reader's study. Real-world case studies sprinkled throughout help illuminate theoretical concepts. Key terms will be highlighted and defined as they are first used. Each chapter will conclude with a summary to help review key concepts, as well as review questions to reinforce the reader's understanding of what was covered.

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Unified Access (Cisco Press) and many published white papers and design guides. He is one of the first six members of the Hall of Fame for Distinguished Speakers at Cisco Live, and is a security columnist for Network World, where he blogs on all things related to Identity. Kevin Redmon is a Systems Test Engineer with the Cisco IoT Vertical Solutions Group, specializing in all things security. Previously with the Cisco Systems Development Unit, Kevin supported several iterations of the Cisco Validated Design Guide for BYOD and is the author of Cisco Bring Your Own Device (BYOD) Networking Live Lessons (Cisco Press). Since joining Cisco in October 2000, he has worked closely with several Cisco design organizations, and as Firewall/VPN Customer Support Engineer with the Cisco Technical Assistance Center (TAC). He holds several Cisco certifications and has an issued patent with the U.S. Patent and Trademark Office. The official study guide helps you master topics on the CCNP Security SISAS 300-208 exam, including the following: Identity management/secure access Threat defense Troubleshooting, monitoring and reporting tools Threat defense

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Comprehensive coverage of the new

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qualified data security professionals; the CASP+ certification validates this in-demand skill set, and this book is your ideal resource for passing the exam. Master cryptography, controls, vulnerability analysis, and network security Identify risks and execute mitigation planning, strategies, and controls Analyze security trends and their impact on your organization Integrate business and technical components to achieve a secure enterprise architecture CASP+ meets the ISO 17024 standard, and is approved by U.S. Department of Defense to fulfill Directive 8570.01-M requirements. It is also compliant with government regulations under the Federal Information Security Management Act (FISMA). As such, this career-building credential makes you in demand in the marketplace and shows that you are qualified to address enterprise-level security concerns. The CASP+ CompTIA Advanced Security Practitioner Study Guide: Exam CAS-003, Third Edition, is the preparation resource you need to take the next big step for your career and pass with flying colors.

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Finally, we go in depth on the new TACACS+ device administration solution that is new to ISE and to this second edition. With this book, you will gain an understanding of ISE configuration, such as identifying users, devices, and security posture; learn about Cisco Secure Access solutions; and master advanced techniques for securing access to networks, from dynamic segmentation to guest access and everything in between. Drawing on their cutting-edge experience supporting Cisco enterprise customers, the authors offer in-depth coverage of the complete lifecycle for all relevant ISE solutions, making this book a cornerstone resource whether you're an architect, engineer, operator, or IT manager.

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- Build context-aware security policies for network access, devices, accounting, and audit
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