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- Try This! and Cross Check exercises
- Key terms highlighted
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Prep for success on the Network+ N10-008 exam and for your new career in network administration with this must-have resource In the newly updated Fifth Edition of the CompTIA Network+ Review Guide: Exam: N10-008, a leading expert in Network Operations, Jon Buhagiar, delivers a focused and concise handbook for anyone preparing for the new Network+ N10-008 exam or for a career in network administration. This guide is organized into five parts, with each part corresponding to one of the 5 objective domain areas of the Network+ exam: Fundamentals, Implementations, Operations, Security, and Troubleshooting. You'll handily learn crucial IT skills like designing and implementing functional networks, configuring and managing essential network devices, using switches and routers to segment network traffic, and securing existing networks. This book also allows you to: Quickly and comprehensively prepare for the Network+ N10-008 exam with intuitively organized info and efficient learning strategies Discover the skills and techniques required in an entry-level network administration interview and job Access the Sybex online learning center, with chapter review questions, full-length practice exams, hundreds of electronic flashcards, and a glossary of key terms Perfect as a standalone resource for those seeking to succeed on the CompTIA Network+ N10-008 exam or as a companion to the CompTIA Network+ Study Guide and CompTIA Network+ Deluxe Study Guide, this book is an indispensable reference for anyone preparing for a career in network administration, network analysis, or systems engineering.

Network+ Guide to Networks, Fifth Edition is designed to prepare users for CompTIA's newly-revised 2008 Network+ certification exam. The book offers mapping features to the exam objectives, and presents current coverage of networking hardware and software along with the skills necessary to succeed in the dynamic field of networking. This book is designed to fit any Introduction to Networking course, with thorough explanations of networking fundamentals such as protocols, network design and implementation, and troubleshooting and support.

Practice the Skills Essential for a Successful IT Career •80+ lab exercises challenge you to solve problems based on realistic case studies •Lab analysis tests measure your understanding of lab results •Step-by-step scenarios require you to think critically •Key term quizzes help build your vocabulary Mike Meyers' CompTIA Network+® Guide to Managing and Troubleshooting Networks Lab Manual, Fifth Edition covers: •Network models •Cabling and topology •Ethernet basics and modern Ethernet •Installing a physical network •TCP/IP •Routing •Network naming •Advanced networking devices •IPv6 •Remote connectivity •Wireless networking •Virtualization and cloud computing •Mobile networking •Building a real-world network •Managing risk •Protecting your network •Network monitoring and troubleshooting

Computer Networks: A Systems Approach, Fifth Edition, explores the key principles of computer networking, with examples drawn from the real world of network and protocol design. Using the Internet as the primary example, this best-selling and classic textbook explains various protocols and networking technologies. The systems-oriented approach encourages students to think about how individual network components fit into a larger, complex system of interactions. This book has a completely updated content with expanded coverage of the topics of utmost importance to networking professionals and students, including P2P, wireless, network security, and network applications such as e-mail and the Web, IP telephony and video streaming, and peer-to-peer file sharing. There is now increased focus on application layer issues where innovative and exciting research and design is currently the center of attention. Other topics include network design and architecture; the ways users can connect to a network; the concepts of switching, routing, and internetworking; end-to-end protocols; congestion control and resource allocation; and end-to-end data. Each chapter includes a problem statement, which introduces issues to be examined; shaded sidebars that elaborate on a topic or introduce a related advanced topic; What's Next? discussions that deal with emerging issues in research, the commercial world, or society; and exercises. This book is written for graduate or upper-division undergraduate classes in computer networking. It will also be useful for industry professionals retraining for network-related assignments, as well as for network practitioners seeking to understand the workings of network protocols and the big picture of networking. Completely updated content with expanded coverage of the topics of utmost importance to networking professionals and students, including P2P, wireless, security, and applications Increased focus on application layer issues where innovative and exciting research and design is currently the center of attention Free downloadable network simulation software and lab experiments manual available

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