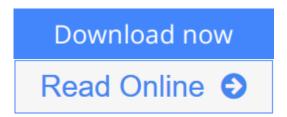


Network+ Guide to Networks

By Jill West, Tamara Dean, Jean Andrews



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Master the technical skills and industry know-how to begin an exciting career installing, configuring, and troubleshooting computer networks with the completely updated NETWORK+ GUIDE TO NETWORKS, 7E. You can prepare for success on CompTIA's Network+ N10-006 certification exam with fully mapped coverage of all objectives, including protocols, topologies, hardware, network design, and troubleshooting. This edition addresses today's latest technology with new features that make essential information easily accessible and help you visualize high-level concepts. New OSI layer icons visually link concepts and the OSI model. New and updated "On the Job" stories, Applying Concepts activities, Hands-On and Case Projects let you explore concepts in more depth. The NETWORK+ GUIDE TO NETWORKS, 7E's emphasis on real-world problem solving provides the tools you need to succeed in any computing environment.



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Editorial Review

Review

"I loved the book and I'll list 3 reasons although there are many more!1) It is written to the student's level. Complete explanations without assuming prior knowledge yet not condescending in tone.2) It is current - the cert objectives are covered, yet the text give more information3) It is achievable - there is so much to cover in the topic, yet the author builds carefully on the knowledge to provide a comprehensive view, not just pieces and parts"

About the Author

Jill West brings a unique cross-section of experience in business, writing, and education to the development of innovative educational materials. She has taught multiple ages and content areas using a flipped classroom approach, distance learning, and educational counseling. Ms. West was instrumental in piloting a flipped classroom program for learning support courses at North Georgia Technical College, and she has more than a decade of experience working with Jean Andrews in textbook development. Ms. West and her husband, Mike, live in northwest Georgia where they homeschool their four children.

Tamara Dean has worked in the field of networking for nearly 20 years, most recently as a networking consultant, and before that, as the manager of Internet services and data center operations for a regional ISP. She has managed LANs at the University of Wisconsin and at a pharmaceutical firm, worked as a telecommunications analyst for the FCC, and cofounded a local radio station. Well-published in networking, she is the author of Guide to Telecommunications Technology, Network+ CoursePrep Study Guide, as well as several previous editions of Network+ Guide to Networks and CompTIA Network+ In Depth all published by Cengage Learning.

Jean Andrews has more than 30 years of experience in the computer industry, including more than 13 years in the college classroom. She has worked in a variety of businesses designing, writing, and supporting application software; managing a PC repair help desk; and troubleshooting wide area networks. She has written numerous books on software, hardware, and the Internet, including the bestselling A+ GUIDE TO MANAGING AND MAINTAINING YOUR PC, 8th Edition, and A+ GUIDE TO HARDWARE: MANAGING, MAINTAINING AND TROUBLESHOOTING, Sixth Edition. She lives in north Georgia.

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