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Sinopsis

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Pass your CCNA exam and boost your career _ here's just what you need!

The demand for Cisco Certified Network Associates is up, so rise to the challenge and get your certification! This guide covers all the stuff you need to know, and even helps get you in test-taking mode with plenty of practice questions on the CD. Plus, you can use this book as a reference after you get your CCNA certification and that great job!

Basic training _ review LANs, WANs, Cisco hardware and software, TCP/IP, and network design

Switches and routers _ learn to manage and troubleshoot Cisco switches and VLANs, STP, port trunking, Ether-Channel, VoIP, routers and routing protocols

Going wireless _ plunge into wireless communication concepts and WLAN standards, operation modes, service sets, and Cisco Unified Wireless Networks architecture

Feel secure _ study network security threats, best practices, access control lists, managing firewalls, and more

A wide net _ learn about wide-area network connection types, DSL networks, data encapsulation protocols, and authentication methods

Open the book and find:

What hubs, bridges, switches, and routers are for

All about TCP/IP layers and protocols

The purpose of a data-link switch

How to manage a router using Cisco IOS

What to do with WLAN service sets

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How to handle common network security threats
How to manage VoIP on Cisco switches
Authentication methods for WANs

7 books in 1

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Managing TCP/IP

Switching with Cisco Switches

Routing with Cisco Routers

Wireless Networks

Network Security

Wide-Area Networks (WANs)

Biography

Silviu Angelescu has been a network and software engineer, consultant, and technical trainer for more than a decade at various high-tech companies and academic institutions. Currently an engineer and trainer at NetApp, he has worked for Computer Associates, CGI, Dawson College, and the University of Montreal.