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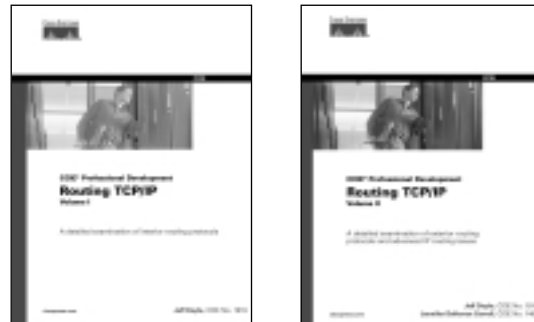
Available to all registered Cisco® User Groups, the Cisco Press User Group Program provides your group with a **20% discount** on all ciscopress.com purchases, personalized **membership recruitment material** for group meetings, and exclusive **opportunities to win** Cisco Press titles. A new group code will be provided for the next 90 days—ask your leader about it today!

April Prize Bundle— Register for your chance to win!

Beginning in April, members can register to win a two-book bundle that includes *Routing TCP/IP* Volumes I and II.

- *Routing TCP/IP*, Volume I [1-57870-041-8]
- *Routing TCP/IP*, Volume II [1-57870-089-2]

*Three additional winners will win a copy of *Dictionary of Internetworking Terms and Acronyms* [1-58720-045-7].



New Titles from Cisco Press in April

- *CCSP™ Cisco Secure VPN Exam Certification Guide* (CCSP Self-Study) 1-58720-070-8
- *CCSP Cisco Secure PIX® Firewall Advanced Exam Certification Guide* (CCSP Self-Study) 1-58720-067-8
- *CCIE® Security Exam Certification Guide* (CCIE Self-Study) 1-58720-065-1
- *CCNP® Practical Studies: Troubleshooting* (CCNP Self-Study) 1-58720-057-0
- *OSPF Network Design Solutions, Second Edition* 1-58705-032-3
- *End-to-End DSL Architectures* 1-58705-087-0

Certification News

Cisco changes CCIP™ Program

Cisco Systems® announced on March 18 a reorganization and updating of the CCIP certification. The Implementing Cisco Multicast (MCAST) course, and the corresponding 640-905 MCAST/QoS exam will be retired. New courses and exams will be added, with exams 642-661 BGP, 642-641 QoS, 640-910 MPLS, and 640-901 BSCI required. The Cable, Content Networking, DSL, METRO, Packet Telephony, and Security electives will no longer apply to the CCIP certification. For more information visit www.ciscopress.com/ccip.

CCIE Voice track announced

Cisco Systems has introduced a new Voice track for the CCIE certification. The beta version of the qualifying exam, 351-030, will be offered through April 7, 2003.

CCDP® revision announced

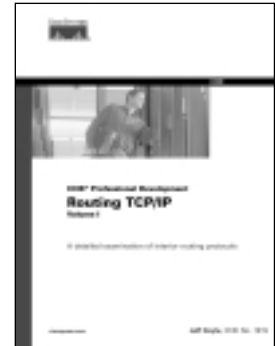
Cisco Systems announced a reorganization and updating of the CCDP certification. A new course, Designing Cisco Network Architectures (ARCH), and exam, 642-871 ARCH, will replace the Cisco Internetwork Design course and 640-025 Design exam. Candidates must hold a valid CCNA® certification, and 640-604 Switching, 640-861 DESGN, and 640-901 BSCI are required exams. Visit www.ciscopress.com/ccdp to learn more.



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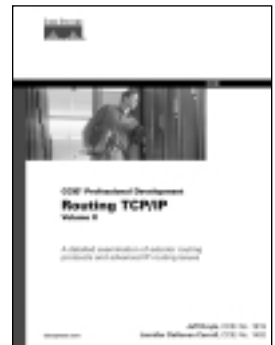
Routing TCP/IP, Volume I [1-57870-041-8]

Routing TCP/IP, Volume I, takes readers from a basic understanding of routers and routing protocols through a detailed examination of each of the IP interior routing protocols: RIP, RIP2, IGRP, EIGRP, OSPF, and IS-IS. In addition to specific protocols, important general topics such as redistribution, default routes and on-demand routing, route filtering, and route maps are covered. The book emphasizes techniques for designing networks that efficiently utilize and integrate the IP routing protocols.



Routing TCP/IP, Volume II [1-57870-089-2]

Routing TCP/IP, Volume II, expands upon the central theme of Volume I: scalability and management of network growth. Volume II moves beyond the interior gateway protocols covered in Volume I to examine both inter-autonomous system routing and more exotic routing issues such as multicasting and IPv6. This second volume follows the same informational structure used effectively in Volume I: discussing the topic fundamentals, following up with a series of configuration examples designed to show the concept in a real-world environment, and relying on tested troubleshooting measures to resolve any problems that might arise.



Dictionary of Internetworking Terms and Acronyms [1-58720-045-7]

Dictionary of Internetworking Terms and Acronyms is a comprehensive reference to thousands of technical terms that networking students and professionals refer to on a daily basis. *Dictionary of Internetworking Terms and Acronyms* will solve terminology problems affecting any individuals within the internetworking industry. As presented by the experts at Cisco Systems, this book is an expert reference to terms and definitions used throughout the industry. Students and professionals will find its simple organization, concise definitions, and portability easy to use and invaluable in day-to-day business.

