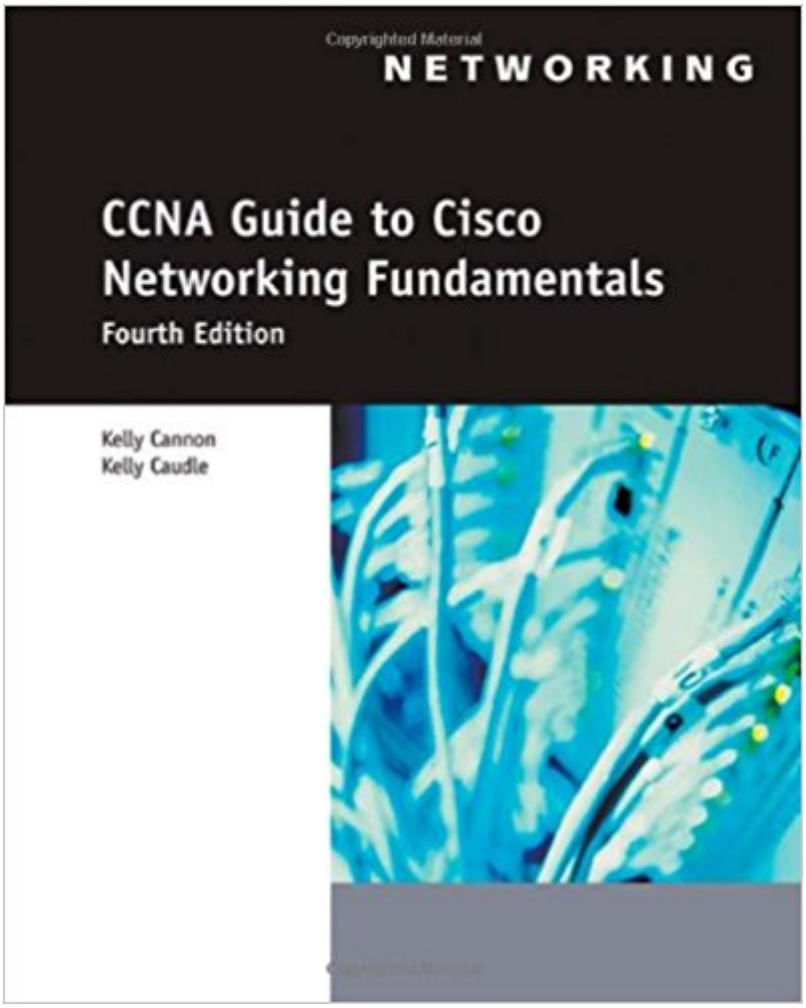
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CCNA Guide To Cisco Networking Fundamentals, 4th Edition



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Synopsis

CCNA Guide to Cisco Networking Fundamentals, 4e is a comprehensive guide for anyone wishing to obtain a solid background in basic Cisco networking concepts. Students are first introduced to theory-based concepts, which are followed-up with practical hands-on labs. This book is suitable for use in any Cisco networking course.

Book Information

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Customer Reviews

"Getting down to brass tacks on Networking fundamentals is no easy task. There’s just so much to learn and to assimilate. Ric Smolenki’s book goes a long way to helping to introduce people to a very complex world. I can’t wait to see the latest edition and use it to help my students." - Chris Ward, Sr. Technical Instructor

Kelly Cannon is a practicing engineer, certified networking expert, and full-time networking instructor at Piedmont Community College in Charlottesville, VA. She is co-author of CCNA Guide to Cisco Networking Fundamentals (CT, 2000) and author of Lab Manual for CCNA Guide to Cisco Networking Fundamentals and Lab Manual for CCNA Guide to Cisco Routing (CT, 2000).Kelly Caudle is an instructor at Stanly Community College. He holds numerous industry credentials, including CCNP, CCDA, CCNA, and MCSE, and is also a Cisco Networking Academy Regional Instructor.Anthony V. Chiarella teaches at community colleges located in the upstate New York region. He holds a Master of Arts degree and a Bachelor of Science degree, which were both

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I purchased this book as part of my CCNA networking course I am taking with my school. I am working towards an IT degree with a concentration in Cisco technologies, so this book is right in line with achieving that goal. I have read the Network + certifications book prior to this one that is also part of the "Networking" series of books published by Cengage Learning, and I must say this book was much easier to read and understand. The authors use easy to read, accessible language even when explaining complicated concepts. Examples are spot on and enhance the ideas presented. The reading flows very well and I find myself able to memorize and really comprehend the ideas here much better than my previous Network + book.The breakdown of the OSI layer model, the description of how subnets work, description of TCP/IP suite and data encapsulation are all excellent. Going through how Cisco IOS software works and how to navigate through the different functions of a Cisco router and switch are great and very practical. I have a switch I can mess around with at work and I've been able to directly apply the concepts presented in this book to my work immediately. The questions at the end of each section challenge your knowledge of the material you just read and prepare you well for the CCNA exam. I haven't gotten delve into the disc material yet, but I'm sure it's great and super helpful for studying for this exam. I'll write a follow-up to this review when I get through all the material. But so far, really good.If you'd like a really good CCNA exam study companion, I don't think you need to look much further! I don't have any other CCNA certification prep books to compare this with, so take my review as it is. But I don't believe you'll be very disappointed.

As Advertised

CCNA Guide to Cisco Networking Fundamentals was well worth the wait. I wished that I had started purchasing all of my books in this manner for school.

Helps alot

Great book if you are studying for the CCNA exam. I recommend reading the Network + book first and possibly taking the network + exam as well.

I LOVED this book! Our professor walked us through our Lan/Wan class step by step lab by lab. To date this is my favorite textbook.

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This was a required book for my course and it has taught me how to set up network. This book gives you details on how to set up networks.

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