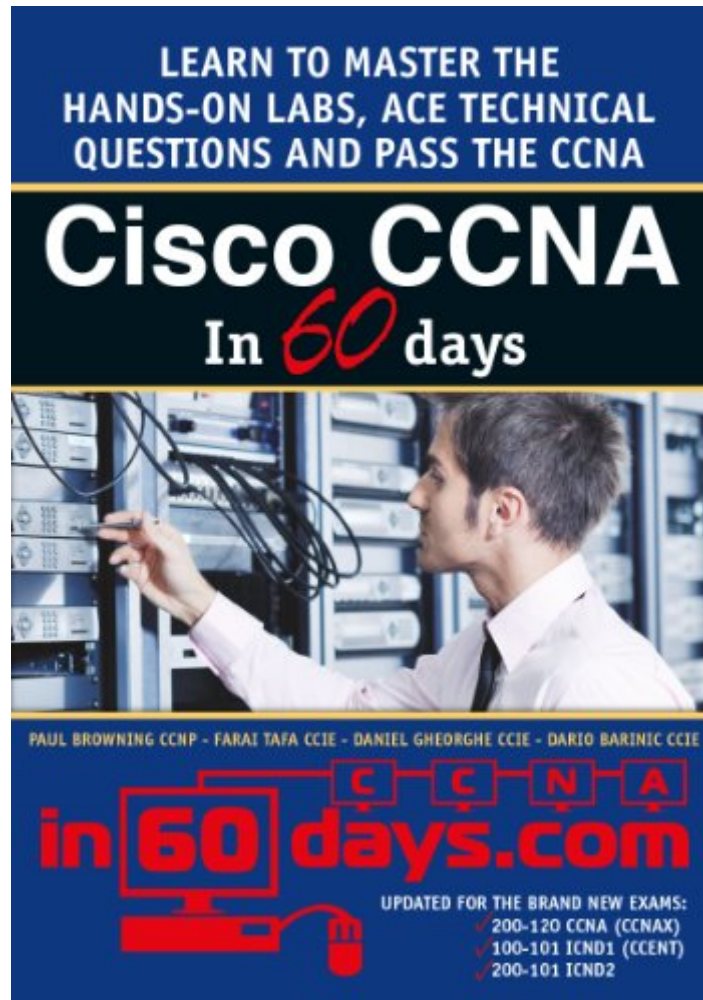


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Cisco CCNA In 60 Days



Synopsis

BESTSELLER Completely revised and updated for the new Cisco exams: 200-120 CCNA 100-101 ICND1 200-101 ICND2. This book has been used by thousands of Cisco students to study for their CCNA exams. Written by a CCNP and three CCIEs it's all you need to pass the new style exams.

FREE SUPPORT The book is supported for free at www.in60days.com so just come over and register your copy to get free access to over \$400 worth of videos, exams, cram guides and a friendly forum.

ABOUT THE BOOK Do any of the following problems sound familiar to you? • I just don't know where to start studying. I feel overwhelmed by the information. • I've bought all the CBT-style videos and books, and have even been on a course, but I don't feel ready to take the exam and I don't know if I ever will. • I've been studying for a long time now, but I haven't booked the exam yet because I just don't feel ready. • For every ten students who start out towards the CCNA qualification, nine quit. They don't quit because of laziness but because they became overwhelmed with information and didn't even know where to start. They sat down to study from one of the 'big name' manuals and half an hour later found themselves staring blankly at the same page. Can you imagine how frustrating that feels? You see, most authors throw you in at the deep end and expect you to get on with it. They forget that you have a full time job, a long journey back home, family commitments and any number of challenges going on in your life. The last thing you have time for is to write out a detailed study plan with plenty of review sessions. If only somebody could tell you what to study each day, every day. If only you could open your study guide and see which bit of theory to read, which lab to do and which exam to take. You could then get on with the task of studying and getting that exam nailed. This is where Cisco CCNA in 60 Days comes in. Written in response to feedback from thousands of students using my online CCNA in 60 days program, my classroom courses and my other online Cisco training websites this book is the final piece in the studying puzzle.

HOW IT WORKS Every day you read your theory module, you review yesterday's lesson, do a lab and then answer some review questions. The next day you do the same until you reach the review sessions where you cement all your knowledge with more labs and review as well as some practise exams. If that wasn't enough, you have a cram guide to read daily and an online Subnetting review site to really hone your subnetting skills. At the 30 day mark you can take your CCENT exam and move into your ICND2 study sessions or just take your CCNA exam at the end of 60 days. If you fall behind no problem, just pick up where you left off. Having a problem with motivation and distractions? No problem, just read the detailed goal setting guide to turbo boost your productivity and motivation.

WHAT'S COVERED? Every subject Cisco want you to know for your exams is covered with labs, theory, exams, reviews and crams. From RIP to OSPF,

from VLSM to CIDR, IPv4 to IPv6, STP to CDP. Every exam topic is covered in detail many times over. Just when you think you are ready you are hit with challenge labs and more exams to ensure you are more than ready for the tricky Cisco exams. There are over 60 labs in total. Some with careful explanations and some you have to work out for yourself. ABOUT THE AUTHOR Paul Browning used to work at Cisco TAC but left in 2002 to start his own Cisco training company. He has authored several Cisco manuals as well as created one of the biggest online Cisco training websites used by many thousands of students. Farai Tafa is a dual CCIE who consults for large blue chip companies in the USA. He is an expert in network design and installation as well as an acknowledged expert in voice and security. Daniel Gheorghe is a CCIE in Routing and Switching. He is

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Customer Reviews

I passed my CCENT yesterday, 920/1000. I also have the Odom and Lammle books, which are more technical. However, Mr. Browning does give you a clear, concise roadmap of how to get there. It took me 60 days to get my CCENT. I didn't feel confident that I could do it in 30 days, because I don't have a networking background. CCNA in 60 Days was my primary book. However, I did

augment my studies with the Boson Netsim and ExSim-Max, CBT Nuggets (Keith Barker's IPv4 Subnetting) and the CCNA Success: Mastering Binary Math And Subnetting by Chris Bryant. Mr. Browning's method for subnetting is quicker than Mr. Barkers and Mr. Bryants. All of the methods work. It's just finding out which subnetting method works best for you. Mr. Bryant's method breaks it down, and does the best job of explaining how the binary math works. It's also the cheapest price. I used this to get a handle on the material. I do think this is also the slowest method of subnetting, although you can get fast using it. In my opinion, Keith Barker's method just fit me better. I did have to watch the series about four times to really understand it. But, once I did, it clicked. At the end, I could subnet problems in less than a minute. The Netsim saved me time, in which I didn't have to spend time configuring packet tracer. The ExSim-Max was definitely harder than the actual CCENT exam, so if you can pass those series of test, you'll be fine. You have to put in your time (at least two hours a day). What is nice about Mr. Browning's method is that there is more attention paid to doing labs, which will pay dividends when you take the test. Do I think I could've passed with just the CCNA in 60 Days as my only resource? Maybe, maybe not.

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Subnetting For Beginners: How To Easily Master IP Subnetting And Binary Math To Pass Your CCNA (CCNA, Networking, IT Security, ITSM)
Cisco Self-Study: Building Cisco Metro Optical Networks (METRO)
CISCO ATM Solutions: Master ATM Implementation of Cisco Networks
Cisco CCENT Networking for Beginners: The Ultimate Beginners Crash Course to Learn Cisco Quickly and Easily
CCNA Routing and Switching Portable Command Guide (ICND1 100-105, ICND2 200-105, and CCNA 200-125)
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