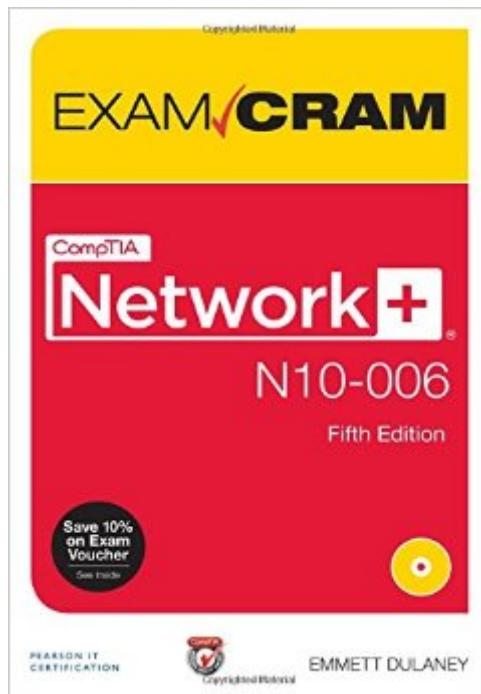


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CompTIA Network+ N10-006 Exam Cram (5th Edition)



Synopsis

Prepare for CompTIA Network+ N10-006 exam success with this CompTIA authorized Exam Cram from Pearson IT Certification, a leader in IT Certification learning and a CompTIA Authorized Platinum Partner. CompTIA® Network+ N10-006 Exam Cram, Fifth Edition is the perfect study guide to help you pass the CompTIA Network+ N10-006 exam. It provides coverage and practice questions for every exam topic, including substantial new coverage of security, cloud networking, IPv6, and wireless technologies. The book presents you with an organized test preparation routine through the use of proven series elements and techniques. Exam topic lists make referencing easy. Exam Alerts, sidebars, and Notes interspersed throughout the text keep you focused on what you need to know. Cram Quizzes help you assess your knowledge, and the Cram Sheet tear card is the perfect last-minute review. Covers the critical information you'll need to know to score higher on your CompTIA Network+ (N10-006) exam!

- Understand modern network topologies, protocols, and infrastructure
- Implement networks based on specific requirements
- Install and configure DNS and DHCP
- Monitor and analyze network traffic
- Understand IPv6 and IPv4 addressing, routing, and switching
- Perform basic router/switch installation and configuration
- Explain network device functions in cloud environments
- Efficiently implement and troubleshoot WANs
- Install, configure, secure, and troubleshoot wireless networks
- Apply patches/updates, and support change/configuration management
- Describe unified communication technologies
- Segment and optimize networks
- Identify risks/threats, enforce policies and physical security, configure firewalls, and control access
- Understand essential network forensics concepts
- Troubleshoot routers, switches, wiring, connectivity, and security

Companion CD The companion CD contains a digital edition of the Cram Sheet and the powerful Pearson IT Certification Practice Test engine, complete with hundreds of exam-realistic questions and two complete practice exams. The assessment engine offers you a wealth of customization options and reporting features, laying out a complete assessment of your knowledge to help you focus your study where it is needed most.

Pearson IT Certification Practice Test minimum system requirements: Windows XP (SP3), Windows Vista (SP2), Windows 7, or Windows 8.1; Microsoft .NET Framework 4.0 Client; Pentium class 1GHz processor (or equivalent); 512MB RAM; 650MB disk space plus 50MB for each downloaded practice exam; access to the Internet to register and download exam databases

Book Information

Series: Exam Cram

Paperback: 648 pages

Publisher: Pearson IT Certification; 5 edition (June 13, 2015)

Language: English

ISBN-10: 078975410X

ISBN-13: 978-0789754103

Product Dimensions: 6 x 1.5 x 8.8 inches

Shipping Weight: 2.2 pounds (View shipping rates and policies)

Average Customer Review: 4.1 out of 5 stars See all reviews (56 customer reviews)

Best Sellers Rank: #31,713 in Books (See Top 100 in Books) #8 in Books > Computers & Technology > Networking & Cloud Computing > Networks, Protocols & APIs > Networks #30 in Books > Textbooks > Computer Science > Networking #47 in Books > Engineering & Transportation > Engineering > Telecommunications & Sensors

Customer Reviews

I just took the N10-006 Exam today and found that this manual does NOT cover all of the scenarios a test taker will encounter on this exam. Pros: it does a great job covering fundamentals you will encounter on some 60% of this exam and the summary study guide cards are awesome in how they present the basics of the material for memorization. Cons: It does nothing to prepare you for the performance-based questions or different scenarios, through the book or the accompanying bonus materials cd. The wording of the N10-006 test questions is ambiguous for about one third of the exam questions. I used this guide and Anthony Sequeira's guides with flashcards, plus 2 other titles. I have a BS in Computer Science and have worked in networking and IT for more than a few years so I when I went to add this "beginner's cert" to my resume this year, I was really surprised at the scope of the material that had to be studied for only 78-100 questions and then the poor quality of the exam I took today. This cert is supposed to be pointed at beginner techs with about 9 months of network experience and I think I cry bs on this test design. The retest is free so I will take it but I won't be renewing this cert. It isn't that accurate and it is definitely overkill for a novice. I can take this test again soon and I may after the holidays, after I add 2 more study guides to the mix. Comptia notes: I might mention that my performance questions today behaved erratically on screen as well, when you applied or saved adjustments to a pop up entry screen the test engine would close out the entire problem to the start page again. I couldn't tell if my answers were being applied or saved!

I bought the previous version in 2014 and this one in 2016. I've realized that I hate this book. It is

poorly written and poorly organized. The information is all there (I assume), but I am literally rewriting this book myself to make it mentally legible. There's no way I could choke down the content otherwise. I liked the exam cram for the A+ cert, but that was a different writer. He uses wording in such a way that he is covering his ass by being specific, but it is overly specific. He also uses what I would call a personification to describe the functions of things. He also smashes extra information into paragraphs without explaining it, without the reader knowing if the "extras" will be discussed in greater depth later on (if so - don't mention them until then, if not, then explain them; if you absolutely have to mention them, explain that they will be covered later on). Here are some examples:

Network Layer The primary responsibility of the network layer is routing - providing the mechanisms by which data can be passed from one network system to another. He makes sure to say that it doesn't mean that the network layer specifies how data is passed, "but rather provides the mechanisms to do so." And then finally he explains that "Functionality at the network layer is provided through routing protocols, which are software components." The second paragraph starts with: Protocols at the network layer are also responsible for route selection, which refers to determining the best path for the data to take throughout the network. Then mentions what a packet is.

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