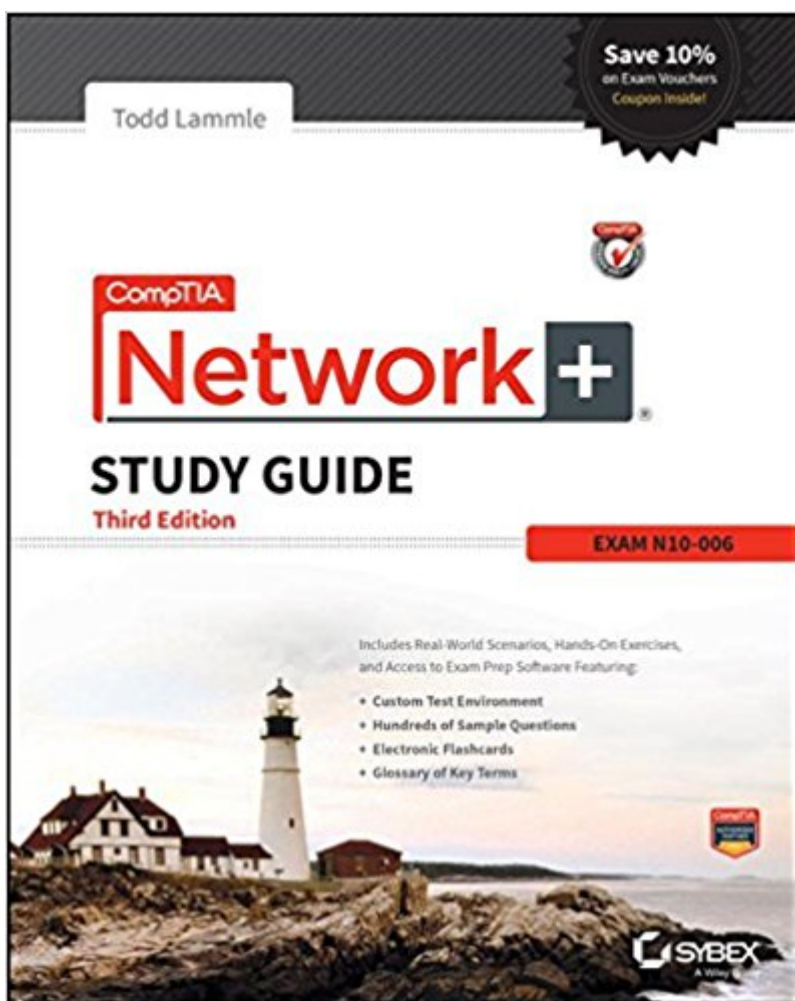The book was found

CompTIA Network+ Study Guide: Exam N10-006 (Comptia Network + Study Guide Authorized Courseware)

Synopsis

Covers 100% of exam objectives, including explaining the functions and applications of various network devices, using appropriate monitoring tools, implementing network hardening techniques, troubleshooting and resolving common wireless issues, and much more...Includes interactive online learning environment and study tools with: + 2 custom practice exams + More than 100 Electronic Flashcards + Searchable key term glossary Your complete guide to preparing for CompTIA Network+ Exam N10-006 The CompTIA Network+ Study Guide, 3rd Edition is your one-stop resource for complete coverage of Exam N10-006. This Sybex Study Guide covers 100% of all exam N10-006 objectives. You'll prepare for the exam smarter and faster with Sybex thanks to superior content including, assessment tests that check exam readiness, objective map, real-world scenarios, hands-on exercises, key topic exam essentials, and challenging chapter review questions. Reinforce what you have learned with the exclusive Sybex online learning environment and test bank, accessible across multiple devices. Get prepared for the CompTIA Network+ exam with Sybex. Coverage of 100% of all exam objectives in this Study Guide means you'll be ready for: Comparing and contrasting the use of networking services and applications Installing and configuring network services/applications Analyzing metrics and reports from monitoring and tracking performance tools Using appropriate resources to support configuration management Comparing and contrasting common network vulnerabilities and threats Installing and configuring a basic firewall Summarizing basic forensic concepts Implementing network troubleshooting methodology Troubleshooting and resolving common copper cable issues Troubleshooting and resolving common network issues Analyzing and determining the correct OSI layer Explaining the basics of network theory and concepts Summarizing safety practices Installing and configuring equipment in the appropriate location using best practices Interactive learning environment Take your exam prep to the next level with Sybex's superior interactive online tools. To access the learning environment, simply visit: http://sybextestbanks.wiley.com, type in your unique PIN and instantly gain access to: Interactive test bank with 2 practice exams. Practice exams help you identify areas where further review is needed. Get more than 90% of the answers correct, and you're ready to take the certification exam. 100 questions total! More than 100 Electronic Flashcards to reinforce learning and provide lastminute prep before the exam Comprehensive glossary in PDF format that gives you instant access to the key terms so you are fully prepared

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Customer Reviews

Covers 100% of exam objectives, including explaining the functions and applications of various network devices, using appropriate monitoring tools, implementing network hardening techniques, troubleshooting and resolving common wireless issues, and much more...Includes interactive online learning environment and study tools with: + 2 custom practice exams + More than 100 Electronic Flashcards + Searchable key term glossary Your complete guide to preparing for CompTIA Network+ Exam N10-006 The CompTIA Network+ Study Guide, 3rd Edition is your one-stop resource for complete coverage of Exam N10-006. This Sybex Study Guide covers 100% of all exam N10-006 objectives. You'll prepare for the exam smarter and faster with Sybex thanks to superior content including, assessment tests that check exam readiness, objective map, real-world scenarios, hands-on exercises, key topic exam essentials, and challenging chapter review questions. Reinforce what you have learned with the exclusive Sybex online learning environment and test bank, accessible across multiple devices. Get prepared for the CompTIA Network+ exam with Sybex. Coverage of 100% of all exam objectives in this Study Guide means you'll be ready for: Comparing and contrasting the use of networking services and applications Installing and configuring network services/applications Analyzing metrics and reports from monitoring and tracking performance tools Using appropriate resources to support configuration management Comparing and contrasting common network vulnerabilities and threats Installing and configuring a basic firewall Summarizing basic forensic concepts Implementing network troubleshooting methodology Troubleshooting and resolving common copper cable issues Troubleshooting and

resolving common network issues Analyzing and determining the correct OSI layer Explaining the basics of network theory and concepts Summarizing safety practices Installing and configuring equipment in the appropriate location using best practices Interactive learning environment Take your exam prep to the next level with Sybex's superior interactive online tools. To access the learning environment, simply visit: http: //sybextestbanks.wiley.com, type in your unique PIN and instantly gain access to: Interactive test bank with 2 practice exams. Practice exams help you identify areas where further review is needed. Get more than 90% of the answers correct, and you're ready to take the certification exam. 100 questions total! More than 100 Electronic Flashcards to reinforce learning and provide lastminute prep before the exam Comprehensive glossary in PDF format that gives you instant access to the key terms so you are fully prepared

Todd Lammle, CompTIA Network+, CCSI, CCNA/CCNP, is the authority on network certification and internetworking. He is a world-renowned author, speaker, trainer, and consultant. Todd has over 25 years of experience working with LANs, WANs, and large licensed and unlicensed wireless networks. He's president and CEO of GlobalNet Training and Consulting, Inc., a network integration and training firm located in Boulder, Colorado; Dallas, Texas; and San Francisco, California. You can reach Todd through his forum at www. lammle.com/forum.

After receiving my A+, the N+ is the next cert in line. I read the A+ textbook from the same author so, at this point, I am use his writing format and question style so I decided to get the N+ from the same author. So far so good and I am only reading the PDF version. The textbook itself is the size of a mini modern dictionary so that's just too bulky for me to carry around. When the time gets near to take the exam, I'm sure I'll utilize all the practice exams, flash cards, etc

I'm already CompTIA Network+ certified since 2006. I am re-certifying to gain the "CE" designator. I used this very same book back then for my studies, and this book contains about 35-40% more information. The book is easy to read and well laid out. The online resources that come with the book alone are worth the money. You can retake the chapter tests & practice tests online repeatedly. The online flash cards help immensely too. The book is downloadable in PDF & ebook formats for reading offline. The virtual lab simulator offered is somewhat anemic and I found little use for it.I scheduled myself to do a chapter a day, there are 20 chapters, but I got stuck in two chapters for 2-3 days each, and remember I'm already NET+ certified! It's like everything else, if you don't use it you lose it, and some material learned you just don't use. You forget it! Long story short,

it took me four weeks, 28 days, to read the book, study, and do all the tests.I would recommend this book to anyone seeking to become NET+ certified. Use it and at least one other book to get a different prospective of the same material.

A lot of material with plenty of exercises. This is also an excellent reference guide to have around the desk even after having used it for it's original purpose. This is my second book I purchase from Lammle and I must say I am not disappointed.You will definitely want to compliment this guide with a professional video course, which there are plenty available online.My only complaint is that the simulation labs are really lacking content.

Seems like it's been rewritten so much that it's no longer cohesive. Chapter 5's discussion of proxy servers leaves out web filtering which for some unknown reason then ends up under the heading "Encryption Devices." This is presented in terms of format, as the same level of content as "Proxy Servers," and "Analog Modem," which follows immediately after. To make matters even more confusing, the book isn't even internally consistent... at the end of the chapter, not one, but two questions regarding web filtering are asked, both with the answer "Proxy Server." Having been in the industry for 10 years I was surprised when he didn't talk about web filtering proxies in the proxy "section," but figured he would pick it up later as a specialized device and explain that it was a kind of proxy, given that this is a basic course in networking, but he didn't.The book improves as you move farther into the content, but I can say you'd probably be better off spending your money on a different book. There's plenty of good information here, but it's jumbled, (particularly in the early chapters) by countless attempts to keep an old framework up to date.Here's how this rewriting manifests itself most of the time. "Here's technology X. It works by"... goes into 3 1/2 detailed paragraph about technology and then goes on to say "but, never mind that, it's old and really not important and no one uses it anymore!" Another stellar spot is figure 12.7 (ca 2007) which is titled "Range comparisons of 802.11 standards." This includes 802.11a, 802.11b and 802.11g. Nowhere in the graph is 802.11n or 802.11ac, but not to worry, he makes up for this by tacking on "802.11n gives more distance than all three standards shown in the figure (up to twice as much), and understand 802.11ac just won't give you more distance than 802.11n."The book is also very focused on Cisco products, which is fine, but sometimes Cisco proprietary protocols are not listed as Cisco, for instance, VTP. The book gives a full page to the protocol without ever mentioning that it's Cisco only and as a result, fails to mention any strategies for achieving the same goals in non-Cisco networks.I'll be buying a different book now, as this has become too annoying to read

any further into.

It was necessary for passing the test. Do the exercises. They certainly helped make the exam easier.

The Network+ exam itself asked plenty of questions on items that were not even mentioned, let alone covered, in this book. The book may provide some background but it was woefully inadequate as preparation for the actual examination. Most of the test questions were in no way similar to the actual exam questions and, in many cases, the exam questions covered items that were never mentioned in this particular study guide.

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Informative in a way the CCNA book isn't

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