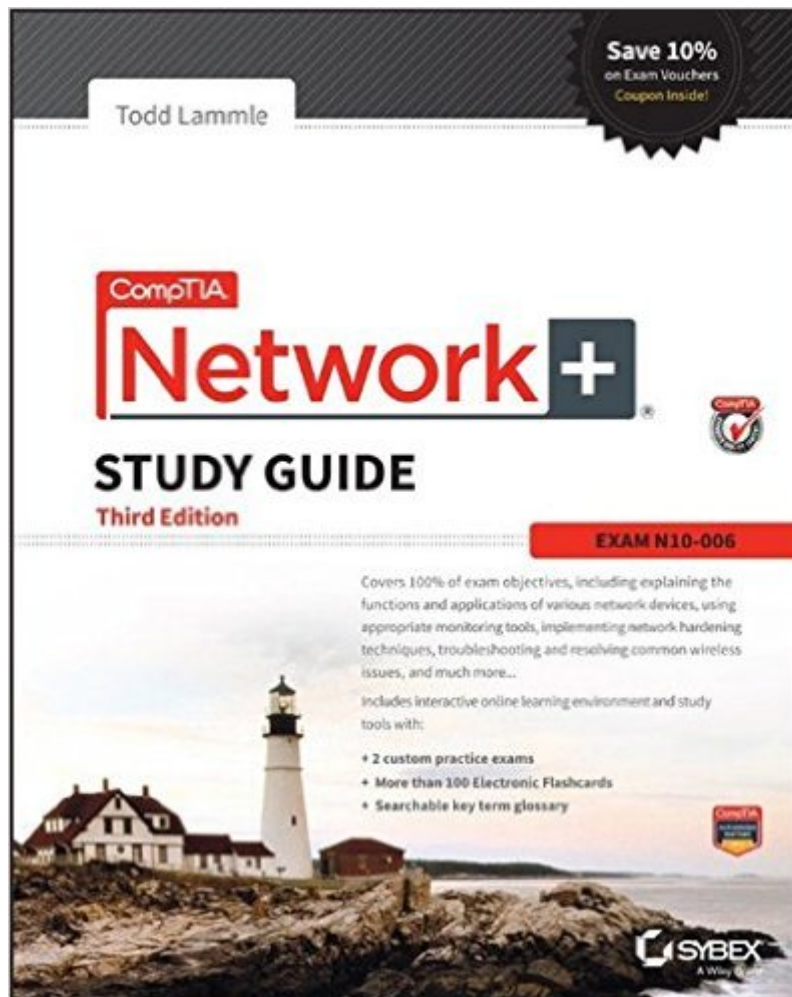


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# CompTIA Network+ Study Guide: Exam N10-006 (Comptia Network + Study Guide Authorized Courseware)



## Synopsis

All-star N10-006 prep, fully updated for the new exam The CompTIA Network+ Study Guide is your one-stop comprehensive resource in preparing for exam N10-006 Bestselling author and networking Guru Todd Lammle guides you through 100% of all exam objectives detailing the fundamental concepts you will need to know to prepare for the exam. Coverage includes network technologies, installation and configuration, media and topologies, security, and much more, plus practical examples drawn from real-world situations. You also gain access to practice exams and electronic flashcards that facilitate information retention and reinforce learning, giving you the confidence you need to succeed on exam day. CompTIA's Network+ certification covers advances in networking technology and reflects changes in associated job tasks. The exam emphasizes network implementation and support, and includes expanded coverage of wireless networking topics. This guide has been fully updated to align with the latest version of the exam, providing candidates with a thorough and up-to-date exam prep resource. Review 100% of the Network+ exam objectives Get clear, concise insight on crucial networking maintenance topics Study practical examples drawn from real-world experience Utilize leading-edge exam preparation software CompTIA Network+ Study Guide gives you the confidence and know-how to become a Network+ certified professional.

## Book Information

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## Customer Reviews

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.

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