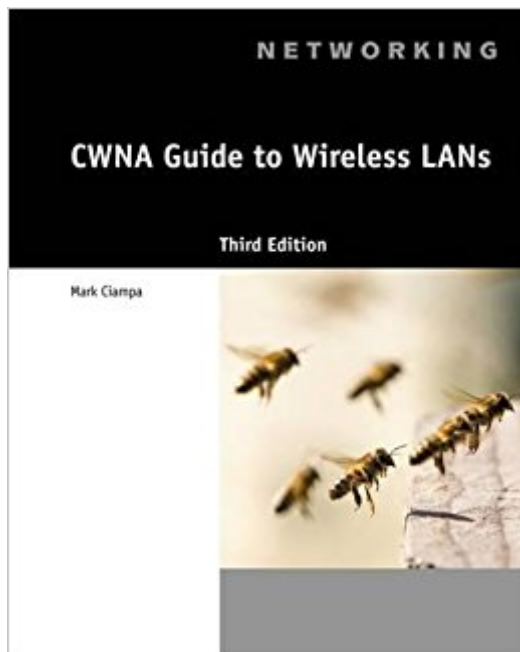


The book was found

# CWNA Guide To Wireless LANs



## Synopsis

CWNA GUIDE TO WIRELESS LANS, 3rd Edition provides you with the conceptual knowledge and hands-on skills needed to work with wireless technology in a network administration environment as well as pass the Certified Wireless Network Administrator (CWNA) exam. The text covers fundamental topics, such as planning, designing, installing, securing, and configuring wireless LANs. It also details common wireless LAN uses including maintenance, security, and business applications. The third edition is designed around the latest version of the CWNA exam, as well as the new IEEE 802.11 standard, making CWNA GUIDE TO WIRELESS LANS the practical guide that prepares you for real-world wireless networking.

## Book Information

Paperback: 560 pages

Publisher: Course Technology; 3 edition (June 19, 2012)

Language: English

ISBN-10: 1133132170

ISBN-13: 978-1133132172

Product Dimensions: 9 x 7.2 x 0.9 inches

Shipping Weight: 9.6 ounces (View shipping rates and policies)

Average Customer Review: 4.3 out of 5 stars 13 customer reviews

Best Sellers Rank: #136,284 in Books (See Top 100 in Books) #7 in Books > Computers & Technology > Networking & Cloud Computing > Wireless Networks #93 in Books > Computers & Technology > Networking & Cloud Computing > Networks, Protocols & APIs > Networks #231 in Books > Textbooks > Computer Science > Networking

## Customer Reviews

"I like the way Mark is taking the reader from a very basic starting point to a more technical understanding of the subject." "Mark does a consistent job of making his textbooks very teachable by providing the end of chapter glossary, review questions, and projects." "Good in depth coverage of the latest standards and devices." "I like that the projects incorporate Windows 7 and the Case Studies engage the student and require them to do additional research that will broaden their knowledge."

Mark Ciampa is Assistant Professor of Computer Information Systems at Western Kentucky University in Bowling Green, Kentucky. For 20 years, he served as Associate Professor and Director

of Academic Computing at Volunteer State Community College in Gallatin, Tennessee. Dr. Ciampa has worked in the IT industry as a computer consultant for multiple public and private enterprises. In addition, he is the author of many Cengage books, including CWNA GUIDE TO WIRELESS LANS, 3e; CWSP GUIDE TO WIRELESS SECURITY; GUIDE TO WIRELESS COMMUNICATIONS; and NETWORKING BASICS. He earned a PhD in digital communication systems from Indiana State University.

It's an Ok book it is highly dense at points and some chapters are clearly written with more knowledge and just better written then other chapters. This is a good overall book it just shouldn't be used as your only study/learning material as long as you have something else backing up and reinforcing your ideas about wireless it is a great book. The only issue i had well using the kindle edition of the book was if you where doing the study do I know this questions the answers weren't a quick go to in the back. However each of the chapter are decent length covering a wide range of material and is an overall OK book.

Love the book. Headings in bold make it easy to find topics within a chapter.-Networking student.

This book really helped me out in my class and was fairly easy to follow.

need was for class, I got a B.

thx a lot, very good book to improve yourself.

Item as described by seller. It is what I was expecting.

Thorough, and I really like the layout and general writing in this textbook compared to previous networking textbooks I've used.

Very Informative text! Good for any CNET student! Highly recommended seller!

[Download to continue reading...](#)

CWNA Guide to Wireless LANs CWNA: Certified Wireless Network Administrator Official Study Guide: Exam CWNA-106 Hacking: Wireless Hacking, How to Hack Wireless Networks, A Step-by-Step Guide for Beginners (How to Hack, Wireless Hacking, Penetration Testing, Social ...

Security, Computer Hacking, Kali Linux) Designing and Deploying 802.11 Wireless Networks: A Practical Guide to Implementing 802.11n and 802.11ac Wireless Networks For Enterprise-Based Applications (2nd Edition) (Networking Technology) Wireless Hacking: How to Hack Wireless Networks (Hacking, How to Hack, Penetration testing, Basic Security, Kali Linux book Book 1) Hacking: Computer Hacking Beginners Guide How to Hack Wireless Network, Basic Security and Penetration Testing, Kali Linux, Your First Hack Guide to Wireless Communications Making Contact!: Marconi Goes Wireless (Great Idea Series) The Mobile Commerce Revolution: Business Success in a Wireless World (Que Biz-Tech) Cell Phones: Invisible Hazards in the Wireless Age: An Insider's Alarming Discoveries About Cancer and Genetic Damage Security Camera For Home: Learn Everything About Wireless Security Camera System, Security Camera Installation and More Applied Optimization Methods for Wireless Networks Wireless Communications VLSI for Wireless Communication Wireless and Mobile Network Architectures Radio in Revolution: Wireless Technology and State Power in Mexico, 1897â1938 (The Mexican Experience) Computer Forensics: Investigating File and Operating Systems, Wireless Networks, and Storage (CHFI), 2nd Edition (Computer Hacking Forensic Investigator) Building Wireless Sensor Networks: with ZigBee, XBee, Arduino, and Processing Guglielmo Marconi: Inventor of Radio and Wireless Communication (Nobel Prize-Winning Scientists) Wireless

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)