

Linksys Wrt54g Configuration Guide

CWNA Certified Wireless Network Administrator & CWSP Certified Wireless Security Professional All-in-One Exam Guide (PW0-104 & PW0-204) Home Networking Demystified PC Magazine Linksys WRT54G Ultimate Hacking Maximum PC 2005 Buyer's Guide Protecting Your PC Maximum PC Ultimate PC Performance Guide Configuring IPCop Firewalls The Wireless Networking Starter Kit CNET Do-It-Yourself Laptop Projects CompTIA A+ Certification All-in-One Exam Guide, Seventh Edition (Exams 220-701 & 220-702) Wireless Hacks Mike Meyers' CompTIA A+ Guide to Managing and Troubleshooting PCs, Third Edition (Exams 220-701 & 220-702) Linksys Networks Mike Meyers' CompTIA Network+ Guide to Managing and Troubleshooting Networks Lab Manual, Fourth Edition (Exam N10-006) Wireless Networking in the Developing World Cisco Wireless LAN Security CWNA Certified Wireless Network Administrator Official Study Guide (Exam PW0-100), Fourth Edition Home Networking: The Missing Manual Linux Networking Cookbook Hacking Exposed Wireless Linux Journal Guide to Wireless Communications CWNAThe PC and Gadget Help Desk Take Control of Your AirPort Network CompTIA A+ Complete Study Guide The Wireless Networking Starter Kit PC World Network Forensics CWTS Certified Wireless Technology Specialist Study Guide (Exam PW0-070) MCITP Windows Vista Support Technician All-in-One Exam Guide (Exam 70-620, 70-622, & 70-623) Wireless Network Security A Beginner's Guide How to Cheat at Securing a Wireless Network Wi-Fi Toys Asterisk The Guardians Jeff Duntemann's Wi-Fi

GuideFirewall FundamentalsLinux Unwired

CWNA Certified Wireless Network Administrator & CWSP Certified Wireless Security Professional All-in-One Exam Guide (PW0-104 & PW0-204)

Provides information on protecting a PC from spyware, spam, adware, viruses, and identity theft.

Home Networking Demystified

A official study guide for the new CWNA exam furnishes comprehensive coverage of all exam objectives for those seeking to become certified wireless network administrators and offers an integrated study system with step-by-step exercises, self-tests, and more than 150 practice questions with detailed answer explanations. Original. (Intermediate)

PC Magazine

Offers background information on wireless and wired networks and step-by-step

installation and configuration instructions.

Linksys WRT54G Ultimate Hacking

Practical, hands-on instruction for securing wireless networks

Wireless Network Security: A Beginner's Guide is an implementation guide to the basics of wireless technologies: how to design and use today's technologies to add wireless capabilities into an existing LAN and ensure secure communications between users, wireless devices, and sensitive data while keeping budgets and security in the forefront. Featuring real-world scenarios and instruction from a veteran network administrator, this book shows you how to develop, implement, and maintain secure wireless networks. There are many established protocols and standards for communications and security—expert author Brock Pearson shows how to deploy them correctly for best security practices.

Wireless Network Security: A Beginner's Guide features:

- Chapter Objectives: List of topics covered in the chapter
- Prevention Techniques: Proactive process improvement measures for avoiding attacks and preventing vulnerabilities from emerging
- Hands-On Practice: Short, “try-it-yourself” exercises in which the reader is led through a series of steps to create a simple program or event
- Ask the Security Guru: Q&A sections filled with bonus information and helpful tips
- Checklists: A summary in checklist format at the end of each chapter that lists the important tasks discussed in the chapter
- On Budget: Highlighted sections help optimize and leverage existing

security processes and technologies to align with budget needs. Real-world scenarios of implementations of wireless technologies into corporate environments
Details on wireless technologies, including 802.11b, 802.11g, Bluetooth, long-range wireless, and WiFi
Easy-to-follow coverage: Introduction to Wireless Networking; Existing Wireless Networking Protocols; Existing Wireless Security Algorithms; Building a Budget and Strategy for Wireless Capabilities; Wireless Strategies for Existing Environments; Wireless Strategies for New Environment; Tracking and Maintaining Budgets; Implementing Wireless Access into Existing Environments; Implementing Wireless Access into New Environments; Detecting Intrusions on Wireless Networks; Ensuring Secure Wireless/Wired Connections; Updating Wireless Access Point Configurations

Maximum PC 2005 Buyer's Guide

Protecting Your PC

CWSS certification will appeal to retail chains employing computer hardware and networking technicians
Planet3 Wireless, founder of the CWNP program, reports that the home Wi-Fi market is expected to grow to more than \$20 billion by 2009
More than two billion wireless connectivity devices will ship in 2010, per the

Gartner Group

Maximum PC Ultimate PC Performance Guide

A guide to wireless LAN technology and security, covering such topics as protocols, deployment patterns, WEP, EAP, switching, and management.

Configuring IPCop Firewalls

Secure Your Wireless Networks the Hacking Exposed Way Defend against the latest pervasive and devastating wireless attacks using the tactical security information contained in this comprehensive volume. Hacking Exposed Wireless reveals how hackers zero in on susceptible networks and peripherals, gain access, and execute debilitating attacks. Find out how to plug security holes in Wi-Fi/802.11 and Bluetooth systems and devices. You'll also learn how to launch wireless exploits from Metasploit, employ bulletproof authentication and encryption, and sidestep insecure wireless hotspots. The book includes vital details on new, previously unpublished attacks alongside real-world countermeasures. Understand the concepts behind RF electronics, Wi-Fi/802.11, and Bluetooth Find out how hackers use NetStumbler, WiSPY, Kismet, KisMAC, and AiroPeek to target vulnerable wireless networks Defend against WEP key brute-force, aircrack, and traffic

injection hacks Crack WEP at new speeds using Field Programmable Gate Arrays or your spare PS3 CPU cycles Prevent rogue AP and certificate authentication attacks Perform packet injection from Linux Launch DoS attacks using device driver-independent tools Exploit wireless device drivers using the Metasploit 3.0 Framework Identify and avoid malicious hotspots Deploy WPA/802.11i authentication and encryption using PEAP, FreeRADIUS, and WPA pre-shared keys

The Wireless Networking Starter Kit

There are currently one million Microsoft Certified Professionals Covers all three exams in one book for a significantly lower cost than competitive solutions, which consist of separate books for each exam

CNET Do-It-Yourself Laptop Projects

Provides instructions on how to build low-cost telecommunications infrastructure. Topics covered range from basic radio physics and network design to equipment and troubleshooting, a chapter on Voice over IP (VoIP), and a selection of four case studies from networks deployed in Latin America. The text was written and reviewed by a team of experts in the field of long distance wireless networking in urban, rural, and remote areas. Contents: 1) Where to Begin. 2) A Practical

Introduction to Radio Physics. 3) Network Design. 4) Antennas & Transmission Lines. 5) Networking Hardware. 6) Security & Monitoring. 7) Solar Power. 8) Building an Outdoor Node. 9) Troubleshooting. 10) Economic Sustainability. 11) Case Studies. See the website for translations, including French, Spanish, Portuguese, Italian, Arabic, and others, and additional case studies, training course material, and related information

CompTIA A+ Certification All-in-One Exam Guide, Seventh Edition (Exams 220-701 & 220-702)

Practice the Skills Essential for a Successful IT Career Mike Meyers' CompTIA Network+ Guide to Managing and Troubleshooting Networks Lab Manual, Fourth Edition features: 80+ lab exercises challenge you to solve problems based on realistic case studies Lab analysis tests measure your understanding of lab results Step-by-step scenarios require you to think critically Key term quizzes help build your vocabulary Get complete coverage of key skills and concepts, including: Network architectures Cabling and topology Ethernet basics Network installation TCP/IP applications and network protocols Routing Network naming Advanced networking devices IPv6 Remote connectivity Wireless networking Virtualization and cloud computing Network operations Managing risk Network security Network monitoring and troubleshooting Instructor resources available: This lab manual

supplements the textbook Mike Meyers' CompTIA Network+ Guide to Managing and Troubleshooting Networks, Fourth Edition (Exam N10-006), which is available separately. Solutions to the labs are not printed in the book and are only available to adopting instructors.

Wireless Hacks

Trick out your laptop. Take your laptop to the limit with the fun and practical projects packed inside this easy-to-use guide. Produced in conjunction with CNET.com, the place you go for the latest in tech and consumer electronics, this book shows you how to do all sorts of resourceful things with your laptop, like use it as a car stereo, broadcast a podcast, navigate a road trip, and more. Inside, you'll find 24 self-contained projects, step-by-step instructions, a list of tools needed at the beginning of each project, and hundreds of clear photos and screenshots. With CNET Do-It-Yourself Laptop Projects, you'll discover that you can get more out of your laptop than ever before. Build a wireless network. Transfer vinyl or cassette tapes to CD. Make free phone calls at home and on the road. Watch TV on your laptop and record your favorite shows. Set up a centralized home security system. Squeeze more life out of your battery. Upgrade your memory, hard drive, and processor. And much more.

Mike Meyers' CompTIA A+ Guide to Managing and Troubleshooting PCs, Third Edition (Exams 220-701 & 220-702)

The essential guide to understanding and using firewalls to protect personal computers and your network. An easy-to-read introduction to the most commonly deployed network security device. Understand the threats firewalls are designed to protect against. Learn basic firewall architectures, practical deployment scenarios, and common management and troubleshooting tasks. Includes configuration, deployment, and management checklists. Increasing reliance on the Internet in both work and home environments has radically increased the vulnerability of computing systems to attack from a wide variety of threats. Firewall technology continues to be the most prevalent form of protection against existing and new threats to computers and networks. A full understanding of what firewalls can do, how they can be deployed to maximum effect, and the differences among firewall types can make the difference between continued network integrity and complete network or computer failure. Firewall Fundamentals introduces readers to firewall concepts and explores various commercial and open source firewall implementations--including Cisco, Linksys, and Linux--allowing network administrators and small office/home office computer users to effectively choose and configure their devices. Firewall Fundamentals is written in clear and easy-to-understand language and helps novice users understand what firewalls are and

how and where they are used. It introduces various types of firewalls, first conceptually and then by explaining how different firewall implementations actually work. It also provides numerous implementation examples, demonstrating the use of firewalls in both personal and business-related scenarios, and explains how a firewall should be installed and configured. Additionally, generic firewall troubleshooting methodologies and common management tasks are clearly defined and explained.

Linksys Networks

This soup-to-nuts collection of recipes covers everything you need to know to perform your job as a Linux network administrator, whether you're new to the job or have years of experience. With Linux Networking Cookbook, you'll dive straight into the gnarly hands-on work of building and maintaining a computer network. Running a network doesn't mean you have all the answers. Networking is a complex subject with reams of reference material that's difficult to keep straight, much less remember. If you want a book that lays out the steps for specific tasks, that clearly explains the commands and configurations, and does not tax your patience with endless ramblings and meanderings into theory and obscure RFCs, this is the book for you. You will find recipes for: Building a gateway, firewall, and wireless access point on a Linux network Building a VoIP server with Asterisk Secure remote administration with SSH Building secure VPNs with OpenVPN, and a

Linux PPTP VPN server Single sign-on with Samba for mixed Linux/Windows LANs Centralized network directory with OpenLDAP Network monitoring with Nagios or MRTG Getting acquainted with IPv6 Setting up hands-free networks installations of new systems Linux system administration via serial console And a lot more. Each recipe includes a clear, hands-on solution with tested code, plus a discussion on why it works. When you need to solve a network problem without delay, and don't have the time or patience to comb through reference books or the Web for answers, Linux Networking Cookbook gives you exactly what you need.

Mike Meyers' CompTIA Network+ Guide to Managing and Troubleshooting Networks Lab Manual, Fourth Edition (Exam N10-006)

Provides information on designing a VoIP or analog PBX using Asterisk, covering how to install, configure, and intergrate the software into an existing phone system.

Wireless Networking in the Developing World

The only official study guide for CWNA Exam PW0-100 Fully authorized by the exam developers at the CWNP program, this comprehensive study guide

thoroughly covers all the topics on the CWNA certification exam. Work at your own pace through a system of lessons, scenarios, and review questions to learn the material quickly and easily. CWNA Certified Wireless Network Administrator Official Study Guide will help you prepare for the exam by showing you, step-by-step, how to implement, troubleshoot, and maintain wireless LANs. Get the only study guide endorsed by the creators of the CWNA exam and start your career as an expert wireless network administrator. Maximize your performance on the exam by learning: Wireless Standards, Organizations, and Applications Radio Frequency and Antenna Fundamentals Spread Spectrum Technologies IEEE 802.11 WLAN Design Models, Topologies, and Infrastructure Site Surveying and Network Planning Infrastructure and Client Hardware and Software Security Troubleshooting Complete Exam Coverage Comprehensive details on all CWNA exam objectives Review questions modeled after the real exam Helpful chapter summaries and key term lists Vendor-neutral coverage of wireless technologies and equipment

Cisco Wireless LAN Security

Presents reviews of a variety of computer hardware and software products.

CWNA Certified Wireless Network Administrator Official Study Guide (Exam PW0-100), Fourth Edition

Provides information on the basics of wireless computing and the technologies that are supported by Linux.

Home Networking: The Missing Manual

Readers learn about the most popular wireless data communications technologies in use today as GUIDE TO WIRELESS COMMUNICATIONS, 4Ed examines Bluetooth, ZigBee, Wi-Fi, cellular and satellite communications while providing a broad industry perspective. Readers develop a solid base of knowledge in Wireless Personal Area Networks (WPANs), Wireless Local Area Networks (WLANs), Wireless Metropolitan Area Networks (WMANs), and Wireless Wide Area Networks (WWANs) to better understand the most popular wireless communications available today. This book's comprehensive approach to wireless communication technology provides the solid background readers need to prepare for a future career in today's information and communications technology field. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Linux Networking Cookbook

A Do-It-Yourself Guide To Troubleshooting and Repairing Your EASY,

Bookmark File PDF Linksys Wrt54g Configuration Guide

comprehensive technology troubleshooter! PCs, smartphones, tablets, networks, cameras, home theater and more—all in one book! We all use technology—and we all have problems with it. Don't get frustrated... and don't waste money on costly repair or support calls! Solve the problems yourself, with the one guide that makes it easy: The PC and Gadget Help Desk. Using clear pictures, handy “symptom tables,” and easy-to-use flowcharts, Mark Edward Soper walks you step-by-step through identifying, solving, and preventing hundreds of today's most aggravating tech problems. Soper covers all your major platforms: iPhones, iPads, Android devices, Windows systems, and more. He even helps you fix the weird problems that happen when you use them together! Regain lost Internet access and fix broken Wi-Fi connections Solve problems with viewing and sharing media or other files Track down power problems wherever they arise Troubleshoot printing problems and print from smartphones or tablets Fix missing video or audio on your HDTV or home theater system Get syncing working right on your Apple or Android device Improve your PC's 3D gaming performance Identify and replace flaky memory chips Prevent overheating that can damage your equipment Solve common problems with digital cameras and DV camcorders Troubleshoot iOS or Android antennas, updates, screens, and connectivity Get FaceTime working right on your iPhone or iPad Troubleshoot eReaders and display your eBooks on additional devices Sensibly decide whether to upgrade, repair, or replace Mark Edward Soper has spent 30 years as an instructor and corporate trainer, helping thousands of people work more happily with personal technology. He is the author

of PC Help Desk in a Book, and is the co-author of Leo Laporte's PC Help Desk, as well as more than 25 other books on Windows, digital imaging, networking, the Internet, IT certification, and computer troubleshooting. Soper is a CompTIA A+ Certified computer technician and Microsoft Certified Professional. **BONUS ONLINE VIDEOS:** Includes access to free, studio-quality how-to videos that make troubleshooting and repair even easier!

Hacking Exposed Wireless

Millions of computers around the world today are connected by the Internet, so why is it still so hard to hook up a few PCs in you own home? Whether you want to share an Internet connection, install WiFi, or maybe just cut down on the number of printers you own, home networks are supposed to help make your life easier. Instead, most aspiring home networkers get lost in a confusing maze of terms and technologies: 802.11g, Fast Ethernet, Cat 5 cable (or was it Cat 5e?), Powerline, and on and confusingly on. That's where Home Networking: The Missing Manual comes in. Using clear language, straightforward explanations, and a dash of humor, this book shows you how to do everything you need to set up a home network. Coverage includes: WiFi, Ethernet, or Powerline? There are several kinds of digital pipes that you can use to create your network, and none of them have friendly names. This book tells you what they are, explains the pros and cons of each, and helps you figure out what you need to buy, and how to install it. Windows

and Mac info included. Half the battle in home networking takes place after you've bought your gear and plugged it in. That's because the routers, network adapters, and cables that you need get you only part way towards networking nirvana. Whether you've got PCs or Macs or both, you'll need help tweaking your computers' settings if you want to get all your machines talking to each other. This book covers most known operating system flavors, including Windows XP, 2000, Me, and 98, and Mac OS X and OS 9. Fun things to do with your network. The real fun starts once your network is up and running. This book shows you how to do much more than simply share an Internet connection and a printer. You'll learn how to stream music from your PCs to your stereo, how to display pictures on your TV, how to hook up game consoles to your network, and more! Most important, this book helps you understand the difference between what you need to know to create and use your home network and what's best left to those looking for a career as a system administrator. In *Home Networking: The Missing Manual* you'll find everything you need to get your network running-and nothing more.

Linux Journal

The first edition of this book has quickly become the best-selling guide for Wi-Fi users around the world. Master technical author, Jeff Duntemann, makes tangled Wi-Fi technological issues very comprehensible. Jeff explains the blizzard of Wi-Fi concepts and standards, including the new 802.11g, the complex and fluky

security issues, and shows users how to protect themselves from both obvious and non-obvious threats. He also covers the human element in the Wi-Fi movement, including hacker threats and Wi-Fi communities. Jeff's coverage of wardriving has been highly praised by many Wi-Fi experts and the top Wi-Fi Web sites. Many technical drawings clarify difficult concepts, with abundant Web pointers to further information. The book features numerous hands-on projects that can dramatically increase the performance of home and small business Wi-Fi systems. Some of the important and new topics covered in the book include: Money-saving Wi-Fi network design and implementation techniques Wi-Fi communities Access points and gateways Security and privacy Wireless security auditing with WarLinux and Kismet The art of wardriving How to create powerful low-cost antennas How to protect yourself against clever hackers

Guide to Wireless Communications

The fast and easy way to build a home network Learn to set up your own wired or wireless home network quickly and easily. In this step-by-step guide, Dr. Larry Long offers clear explanations of networking technologies and describes current and future home networking applications. You'll learn to design your network, select the components, install any necessary wiring, connect to the Internet, connect PCs to the network, set up security measures, and troubleshoot your network. Once you get your home network up and running, you'll be able take full

advantage of everything it has to offer, such as shared resources including Internet access, files, and printers. Integrate digital home entertainment, play multiplayer games, and set up a virtual private network (VPN), voice over IP telephones, and other home networking applications. You'll also get details on how home networking can complement telework. Filled with clear instructions and helpful illustrations and photos, Home Networking Demystified is your shortcut to setting up a complete home network and enjoying the benefits of an e-home. This all-in-one book explains how to: Plan and design a home network Be an intelligent consumer of home networking products and services Share resources, including an Internet connection, files, printers, videos, and images Secure, maintain, and troubleshoot your home network Set up digital entertainment features, VoIP telephoning, video surveillance, and telework via VPN Dr. Larry Long, author of more than 50 computer books including Personal Computing Demystified, had a home network 15 years before anyone used the term "home networking".

CWNA

The PC and Gadget Help Desk

Take Control of Your AirPort Network

A guide to wireless networking using AirPort for use with Macintosh computers provides information on such topics as connecting a USB printer, adding access points, and evaluating security needs.

CompTIA A+ Complete Study Guide

Essential Skills for a Successful IT Career Written by CompTIA certification and training expert Mike Meyers, this instructive, full-color guide will help you pass the CompTIA A+ exams and become an expert hardware technician. Mike Meyers' CompTIA A+ Guide to Managing and Troubleshooting PCs, Third Edition is completely up to date with the latest CompTIA A+ standards. Inside, you'll find helpful on-the-job tips, end-of-chapter practice questions, and more than 1,000 photographs and illustrations. Learn how to: Work with CPUs, RAM, motherboards, power supplies, and other PC components Install, partition, and format hard drives Install, upgrade, and troubleshoot Windows 2000, Windows XP, and Windows Vista Troubleshoot PCs and implement security measures Install video and multimedia cards Work with portable PCs, PDAs, smartphones, and wireless technologies Manage printers and connect to networks and the Internet Understand safety and environmental issues Establish good communications skills and adhere to privacy

policies The CD-ROM features: Practice exams for 701 & 702 600+ chapter review questions New video introduction to CompTIA A+ One-hour video training segment Mike's favorite PC tools and utilities Searchable e-book Each chapter includes: Learning objectives Full-color photographs and illustrations Real-world examples Try This! and Cross Check exercises Tech tips, notes, and warnings End-of-chapter quizzes and lab projects Mike Meyers, CompTIA A+, CompTIA Network+, MCP, is the industry's leading authority on CompTIA A+ certification and training, and the bestselling author of seven editions of CompTIA A+ All-in-One Exam Guide. He is the president and founder of Total Seminars, LLC, a major provider of PC and network repair seminars for thousands of organizations throughout the world, and a member of CompTIA.

The Wireless Networking Starter Kit

Provides instructions for fifteen projects using wireless technology, including a wi-fi antenna cable, a solar-powered wireless repeater, and a car-to-car wireless video link.

PC World

“This is a must-have work for anybody in information security, digital forensics, or

involved with incident handling. As we move away from traditional disk-based analysis into the interconnectivity of the cloud, Sherri and Jonathan have created a framework and roadmap that will act as a seminal work in this developing field.” – Dr. Craig S. Wright (GSE), Asia Pacific Director at Global Institute for Cyber Security + Research. “It’s like a symphony meeting an encyclopedia meeting a spy novel.” –Michael Ford, Corero Network Security On the Internet, every action leaves a mark—in routers, firewalls, web proxies, and within network traffic itself. When a hacker breaks into a bank, or an insider smuggles secrets to a competitor, evidence of the crime is always left behind. Learn to recognize hackers’ tracks and uncover network-based evidence in *Network Forensics: Tracking Hackers through Cyberspace*. Carve suspicious email attachments from packet captures. Use flow records to track an intruder as he pivots through the network. Analyze a real-world wireless encryption-cracking attack (and then crack the key yourself). Reconstruct a suspect’s web surfing history—and cached web pages, too—from a web proxy. Uncover DNS-tunneled traffic. Dissect the Operation Aurora exploit, caught on the wire. Throughout the text, step-by-step case studies guide you through the analysis of network-based evidence. You can download the evidence files from the authors’ web site (imgsecurity.com), and follow along to gain hands-on experience. Hackers leave footprints all across the Internet. Can you find their tracks and solve the case? Pick up *Network Forensics* and find out.

Network Forensics

CWTS Certified Wireless Technology Specialist Study Guide (Exam PW0-070)

Get complete coverage of the latest release of the CompTIA A+ exams inside this fully revised and updated resource. Written by the leading authority on CompTIA A+ certification and training, this expert guide covers CompTIA A+ exams 220-701 and 220-702. You'll find learning objectives at the beginning of each chapter, exam tips, practice exam questions, in-depth explanations, and more than 1,000 photographs and illustrations. Designed to help you pass the CompTIA A+ exams with ease, this definitive volume also serves as an essential on-the-job IT reference. Covers all exam objectives, including how to: Work with CPUs, RAM, motherboards, power supplies, and other PC components Install, partition, and format hard drives Install, upgrade, and troubleshoot Windows 2000, Windows XP, and Windows Vista Troubleshoot PCs and implement security measures Install video and multimedia cards Work with portable PCs, PDAs, smartphones, and wireless technologies Manage printers and connect to networks and the Internet Understand safety and environmental issues Establish good communication skills and adhere to privacy policies The download features: Practice exams for 701 & 702 600+ chapter review questions New video introduction to CompTIA A+ One-hour video training segment Mike's favorite PC tools and utilities Searchable e-

book Mike Meyers, CompTIA A+, CompTIA Network+, MCP, is the industry's leading authority on CompTIA A+ certification and training. He is the president and founder of Total Seminars, LLC, a major provider of PC and network repair seminars for thousands of organizations throughout the world, and a member of CompTIA.

MCITP Windows Vista Support Technician All-in-One Exam Guide (Exam 70-620, 70-622, & 70-623)

This book will teach the reader how to make the most of their WRT54G series hardware. These handy little inexpensive devices can be configured for a near endless amount of networking tasks. The reader will learn about the WRT54G's hardware components, the different third-party firmware available and the differences between them, choosing the firmware that is right for you, and how to install different third-party firmware distributions. Never before has this hardware been documented in this amount of detail, which includes a wide-array of photographs and complete listing of all WRT54G models currently available, including the WRTSL54GS. Once this foundation is laid, the reader will learn how to implement functionality on the WRT54G for fun projects, penetration testing, various network tasks, wireless spectrum analysis, and more! This title features never before seen hacks using the WRT54G. For those who want to make the most out of their WRT54G you can learn how to port code and develop your own

software for the OpenWRT operating system. Never before seen and documented hacks, including wireless spectrum analysis Most comprehensive source for documentation on how to take advantage of advanced features on the inexpensive wrt54g platform Full coverage on embedded device development using the WRT54G and OpenWRT

Wireless Network Security A Beginner's Guide

Create your maximum PC with the Maximum PC Ultimate Performance Guide. This 350 page guide is full of succinct, practical advice that you can use to build, supercharge and customize your PC. You will learn your PC from the outside-in, including how to choose the best case and hardware, how to tweak your PC settings to maximize performance and how to customize and exploit the features of your Windows operating system. This book truly is your ultimate guide to everything you need to know about your PC and it is the only one endorsed by the top name in PC hardware technology, Maximum PC.

How to Cheat at Securing a Wireless Network

The authors bring readers more of the practical tips and tricks that made the first edition a runaway hit. Completely revised and updated, this version includes over

30 new hacks, major overhauls of over 30 more, and timely adjustments and touch-ups to dozens of other hacks.

Wi-Fi Toys

Wireless connectivity is now a reality in most businesses. Yet by its nature, wireless networks are the most difficult to secure and are often the favorite target of intruders. This book provides the busy network administrator with best-practice solutions to securing the wireless network. With the increased demand for mobile connectivity and the decrease in cost and in the time required for installation, wireless network connections will make up 20% of all corporate network connections by the end of 2006. With this increase in usage comes a commensurate increase in the network's vulnerability to intrusion. This book provides the typical network administrator with the basic tools and instruction they need to maintain a secure network while allowing acceptable access to users. · A practical product and technology specific guideline to securing a wireless networks for the busy System Administrator · Takes a simplified multi-layered approach into easily deployed plans for a straight forward understanding · Does not bog you down with history, but offers practical useful information for today

Asterisk

How to setup, configure and manage your Linux firewall, web proxy, DHCP, DNS, time server, and VPN with this powerful Open Source solution

The Guardians

Get complete coverage of all the material included on the CWNA and CWSP exams inside this comprehensive resource. Written by a wireless systems expert, this authoritative guide covers exams PW0-104 and PW0-204 in full detail. You'll find learning objectives at the beginning of each chapter, exam tips, practice exam questions, and in-depth explanations. Designed to help you pass these challenging exams with ease, this definitive volume also serves as an essential on-the-job reference. Covers all exam topics, including: Wireless standards, organizations, and applications Radio frequency Wireless network antennas Spread spectrum technologies IEEE 802.11 Hardware, software, and client devices Wireless network design and site surveys Installing and administering WLANs Performance tuning and troubleshooting Wireless network attacks and threat analysis Security policies 802.1X authentication solutions Fast and secure roaming Wireless intrusion monitoring and prevention

Jeff Duntemann's Wi-Fi Guide

Firewall Fundamentals

Install and configure the most popular Linksys hardware for home and small business networks with bird's eye view diagrams and troubleshooting tips. Original. (Intermediate)

Linux Unwired

Offers background information on wireless and wired networks and step-by-step installation and configuration instructions.

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