

Wirelessnetview 138

Jack L. Burbank, Julia Andrusenko, Jared S. Everett, William T. M. Kasch

Wireless Networks For Dummies Barry D. Lewis, Peter T. Davis, 2004-10-27 You've probably heard the expression, "It's time to cut the cord." Well, it may be time to "cut the cables" at your office and free yourself from your desk and computer. Wireless networks are the waves of the future—literally. *Wireless Networks For Dummies* guides you from design through implementation to ongoing protection of your system and your information so you can: Remain connected to the office in airports and hotels Access the Internet and other network resources in the lunchroom, conference room, or anywhere there's an access point Use your PDA or laptop to query your database from the warehouse or the boardroom Check e-mail wirelessly when you're on the road Get rid of the cable clutter in your office *Wireless Networks For Dummies* was coauthored by Barry D. Lewis, CISSP, and Peter T. Davis, who also coauthored *Computer Security For Dummies*. Barry Lewis is president of an information security consulting firm and an internationally known leader of security seminars. Peter Davis is founder of a firm specializing in the security, audit, and control of information. Together, they cut through the cables, clutter, and confusion and help you: Get off to a quick start and get mobile with IrDA (Infrared Data Association) and Bluetooth Perform a site survey and select the right standard, mode, access point, channel and antenna Check online to verify degree of interoperability of devices from various vendors Install clients and set up roaming Combat security threats such as war driving, jamming, hijacking, and man-in-the-middle attacks Implement security and controls such as MAC (Media Access Control) and protocol filtering, WEP (Wireless Equivalent Privacy), WPA, (Wi-Fi Protected Access), EAP (Extensible Authentication Protocol), and VPN (Virtual Private Network) Set up multiple access points to form a larger wireless network Complete with suggestions of places to get connected, Web sites where you can get more information, tools you can use to monitor and improve security, and more, *Wireless Networks For Dummies* helps you pull the plug and go wireless!

Wireless Networking in the Developing World WNDW Authors, 2013-03-14

Wireless Networking in the Developing World version 3, the Green Book, teaches you how to build wireless networks connecting you and your community to one another and to the global Internet to stimulate education and social development, as well as enable communication and website access locally, nationally and internationally, all of which will greatly enhance the life of your community. This one is the Black and White print version.

Wireless All In One For Dummies Sean Walberg, Loyd Case, Joel Durham, Jr., Derek Torres, 2009-11-19 Link up, connect, or create a network—with no wires attached! With such an amazing abundance of electronic devices available in our daily lives, wouldn't it be nice to eliminate getting wrangled by all those wires? With this guide by your side, a team of technical authors walks you through creating a network in your home or office—without the expense and hassle of stringing cable or paying a network administrator. Eight self-contained minibooks answer your questions about wireless devices and wireless networks and address everything from hardware security to wireless hobbies and GPS. Clear, step-by-step instructions show you how to link your TV, computers, PDAs, laptops, TiVo, and sound systems to your wireless network. Discover how to configure networks and create a completely wireless environment Incorporate various hardware into your wireless network, such as notebook computers, handheld devices, sound systems, and printers Tackle common security issues and best troubleshooting practices Learn all the basics of wireless computing and how to make it work for you With this book, it's easier than ever to create an office or home network on a Windows platform. Don't be a bird on a wire—become a part of a wireless world!

Wireless Home Networking Simplified Jim Doherty, Neil Anderson, 2012-01-10 *Wireless Home Networking Simplified* The full-color, fully illustrated, simple guide to wireless home

networking Step-by-step instructions: Plan, install, secure, optimize, and troubleshoot your wireless network Discover all the fun things you can do with your wireless network Jim Doherty Neil Anderson Using today's wireless networks, you can save money, become more productive, and even have more fun! Now, there's an easy, fully illustrated step-by-step guide to wireless networking for your home: *Wireless Home Networking Simplified*. This plain-English guide teaches you everything you need to know to set up a wireless network at home, even if you do not have a technical background. You'll find simple, easy-to-follow guidance on selecting the right equipment, installing your network devices properly, connecting to the Internet, safeguarding your information, fixing problems, and much more. Understand how wireless home networks work Compare today's wireless standards, and choose the right one for you Design your wireless network for maximum convenience, reliability, and simplicity Secure your network, step by step-and keep it secure Troubleshoot failed connections, poor coverage, and slow performance Temporarily allow guests onto your network without exposing your data Use your network to listen to music, view video, and play video games anywhere in your home Preview and prepare for tomorrow's wireless technologies *Wireless Home Networking Simplified* cuts through the confusion, demystifies the technologies, and helps you make the most of wireless... quickly, simply, painlessly. This book is part of the Networking Technology Series from Cisco Press®, the only authorized publisher for Cisco Systems®. Category: Networking Covers: Home Networking

Designing A Wireless Network Syngress,2001-07-22 Business is on the move - mobile computing must keep up! Innovative technology is making the communication between computers a cordless affair. Mobile computing with laptops, hand helds and mobile phones is increasing the demand for reliable and secure wireless networks. Network engineers and consultants need to create and build cutting-edge wireless networks in both the small business and multi-million dollar corporations. *Designing Wireless Networks* provides the necessary information on how to design and implement a wireless network. Beginning with detailed descriptions of the various implementations and architectures of wireless technologies and moving to the step-by-step instructions on how to install and deploy a fixed wireless network; this book will teach users with no previous wireless networking experience how to design and build their own wireless network based on the best practices of the Enhanced Services from Lucent Technologies. * Timely coverage of new technologies: Communication without cables is the future of networking * Advocates wireless networking solutions for any user, regardless of location, device or connection. * Written by Experts. The authors are leading WAN authorities at Lucent Technologies. * No previous wireless experience is assumed, however, readers should have a basic understanding of networking and TCP/IP protocols

The Wireless Networking Starter Kit Adam C. Engst,Glenn Fleishman,2003 For readers ready to embrace the freedom of wireless, this is the place to start. In these pages they'll learn first about the underpinnings of wireless technology and network basics before getting down to the real business at hand: setting up, configuring, and maintaining a wireless network. Step-by-step instructions delivered in easily digestible chunks make it easy to get a network humming.

Wireless Networks First-step James T. Geier,2005 Assuming no previous experience of the subject, this user-friendly, step-by-step guide will enable readers to gain an understanding of wireless networking basics.

802.11 Wireless Networks Matthew Gast,2005-04-25 As we all know by now, wireless networks offer many advantages over fixed (or wired) networks. Foremost on that list is mobility, since going wireless frees you from the tether of an Ethernet cable at a desk. But that's just the tip of the cable-free iceberg. Wireless networks are also more flexible, faster and easier for you to use, and more affordable to deploy and maintain.The de facto

standard for wireless networking is the 802.11 protocol, which includes Wi-Fi (the wireless standard known as 802.11b) and its faster cousin, 802.11g. With easy-to-install 802.11 network hardware available everywhere you turn, the choice seems simple, and many people dive into wireless computing with less thought and planning than they'd give to a wired network. But it's wise to be familiar with both the capabilities and risks associated with the 802.11 protocols. And 802.11 Wireless Networks: The Definitive Guide, 2nd Edition is the perfect place to start. This updated edition covers everything you'll ever need to know about wireless technology. Designed with the system administrator or serious home user in mind, it's a no-nonsense guide for setting up 802.11 on Windows and Linux. Among the wide range of topics covered are discussions on: deployment considerations network monitoring and performance tuning wireless security issues how to use and select access points network monitoring essentials wireless card configuration security issues unique to wireless networks With wireless technology, the advantages to its users are indeed plentiful. Companies no longer have to deal with the hassle and expense of wiring buildings, and households with several computers can avoid fights over who's online. And now, with 802.11 Wireless Networks: The Definitive Guide, 2nd Edition, you can integrate wireless technology into your current infrastructure with the utmost confidence.

Wireless Networking Jack L. Burbank, Julia Andrusenko, Jared S. Everett, William T. M. Kasch, 2013-05-17 This book focuses on providing a detailed and practical explanation of key existing and emerging wireless networking technologies and trends, while minimizing the amount of theoretical background information. The book also goes beyond simply presenting what the technology is, but also examines why the technology is the way it is, the history of its development, standardization, and deployment. The book also describes how each technology is used, what problems it was designed to solve, what problems it was not designed to solve, how it relates to other technologies in the marketplace, and internetworking challenges faced within the context of the Internet, as well as providing deployment trends and standardization trends. Finally, this book decomposes evolving wireless technologies to identify key technical and usage trends in order to discuss the likely characteristics of future wireless networks.

Home Wireless Networking in a Snap Joseph W. Habraken, 2006 Utilizes a hands-on approach to designing and setting up a secure home wireless network; discusses the preparation, configuration, and use of such networks; and explains how to use the system to share files, printer, and Internet connections.

Wireless Home Networking For Dummies Danny Briere, Pat Hurley, Edward Ferris, 2011-02-08 Wireless home networks are better than ever! The emergence of new industry standards has made them easier, more convenient, less expensive to own and operate. Still, you need to know what to look for (and look out for), and the expert guidance you'll find in *Wireless Home Networks For Dummies*, 3rd Edition helps you ensure that your wire-free life is also a hassle-free life! This user-friendly, plain-English guide delivers all of the tips, tricks, and knowledge you need to plan your wireless home network, evaluate and select the equipment that will work best for you, install and configure your wireless network, and much more. You'll find out how to share your Internet connection over your network, as well as files, printers, and other peripherals. And, you'll learn how to avoid the "gotchas" that can creep in when you least expect them. Discover how to: Choose the right networking equipment Install and configure your wireless network Integrate Bluetooth into your network Work with servers, gateways, routers, and switches Connect audiovisual equipment to your wireless network Play wireless, multiuser computer games Establish and maintain your network's security Troubleshoot networking problems Improve network performance Understand 802.11n Whether you're working with Windows PCs, Mac OS X machines, or both *Wireless Home*

Networking For Dummies, 3rd Edition, makes it fast and easy to get your wireless network up and running—and keep it that way!

Wireless Coexistence Daniel Chew, Andrew L. Adams, Jason Uher, 2021-09-15 Wireless Coexistence Explore a comprehensive review of the motivation for wireless coexistence and the standards and technology used to achieve it Wireless Coexistence: Standards, Challenges, and Intelligent Solutions delivers a thorough exploration of wireless ecosystems sharing the spectrum, including the multiple standards and key requirements driving the current state of wireless technology. The book surveys several standards, including IEEE 802.22, 802.15.2, and 802.19.1 and expands upon recent advances in machine learning and artificial intelligence to demonstrate how these technologies might be used to meet or exceed the challenges of wireless coexistence. The text discusses cognitive radio in the context of spectrum coexistence and provides a comparison and assessment of using artificial intelligence in place of, or in addition to, current techniques. It also considers applications to communication theory, learning algorithms for passive wireless coexistence strategies, spectrum situational awareness, and active wireless coexistence strategies. With the necessity of spectrum sharing and the scarcity of unused spectrum on the rise, the standardization of wireless coexistence becomes more important with each passing day. Readers will learn about the challenges posed by shrinking wireless real estate and from the inclusion of topics like: A thorough introduction to the concept of, and motivation for, wireless coexistence, including congestion and interference, policies, and regulations An exploration of different wireless coexistence standards, including the need for standardization and various protocols, including 802.22, 802.15.2, 802.19.1, P1900, and 3GPP Release 13/14 LAA A discussion of the applications of communication theory, including primary user strategies, primary multi-user protocols, and successive interference cancellation A treatment of concepts in learning algorithms Perfect for scientists, researchers, engineers, developers, educators, and administrators working in the area of wireless networks, Wireless Coexistence: Standards, Challenges, and Intelligent Solutions will also earn a place in the libraries of graduate students studying wireless networks and seeking a one-stop reference for subjects related to wireless coexistence standards.

Wireless Local Loop Newsletter ,

Building Wireless Community Networks Rob Flickenger, 2003 Building Wireless Community Networks is about getting people online using wireless network technology. The 802.11b standard (also known as WiFi) makes it possible to network towns, schools, neighborhoods, small business, and almost any kind of organization. All that's required is a willingness to cooperate and share resources. The first edition of this book helped thousands of people engage in community networking activities. At the time, it was impossible to predict how quickly and thoroughly WiFi would penetrate the marketplace. Today, with WiFi-enabled computers almost as common as Ethernet, it makes even more sense to take the next step and network your community using nothing but freely available radio spectrum. This book has showed many people how to make their network available, even from the park bench, how to extend high-speed Internet access into the many areas not served by DSL and cable providers, and how to build working communities and a shared though intangible network. All that's required to create an access point for high-speed Internet connection is a gateway or base station. Once that is set up, any computer with a wireless card can log onto the network and share its resources. Rob Flickenger built such a network in northern California, and continues to participate in network-building efforts. His nuts-and-bolts guide covers: Selecting the appropriate equipment Finding antenna sites, and building and installing antennas Protecting your network from inappropriate access New network monitoring tools and techniques (new) Regulations affecting wireless deployment (new) IP network administration, including DNS and IP

Tunneling (new) His expertise, as well as his sense of humor and enthusiasm for the topic, makes Building Wireless Community Networks a very useful and readable book for anyone interested in wireless connectivity.

WiMAX Professor Loutfi Nuaymi, 2007-03-12 WiMAX Broadband Wireless Access Technology, based on the IEEE 802.16 standard, is at the origin of great promises for many different markets covering fixed wireless Internet Access, Backhauling and Mobile cellular networks. WiMAX technology is designed for the transmission of multimedia services (voice, Internet, email, games and others) at high data rates (of the order of Mb/s per user). It is a very powerful but sometimes complicated technique. The WiMAX System is described in thousands of pages of IEEE 802.16 standard and amendments documents and WiMAX Forum documents. WiMAX: Technology for Broadband Wireless Access provides a global picture of WiMAX and a large number of details that makes access to WiMAX documents much easier. All the aspects of WiMAX are covered. Illustrations and clear explanations for all the main procedures of WiMAX are pedagogically presented in a succession of relatively short chapters. Topics covered include WiMAX genesis and framework, WiMAX topologies, protocol layers, MAC layer, MAC frames, WiMAX multiple access, the physical layer, QoS Management, Radio Resource Management, Bandwidth allocation, Network Architecture, Mobility and Security Features a glossary of abbreviations and their definitions, and a wealth of explanatory tables and figures. Highlights the most recent changes, including the 802.16e amendment of the standard, needed for Mobile WiMAX. Includes technical comparisons of WiMAX vs. 802.11 (WiFi) and cellular 3G technologies. This technical introduction to WiMAX, explaining the rather complex standards (IEEE 802.16-2004 and 802.16e) is a must read for engineers, decision-makers and students interested in WiMAX, as well as other researchers and scientists from this evolving field.

Wireless Networking with Microsoft Windows Vista Michael R. Miller, 2007-07-05 Networking has become commonplace in the home. In years past, it took a trained technician to set up and manage a computer network; that's not the case anymore. With more and more households having multiple PCs, there is an increased demand to network those PCs to share files, peripherals, and an Internet connection. And it's become much easier to create a home network, thanks to easier-to-use wireless networking technologies and equipment. The problem is setting up a wireless network can still be somewhat confusing, and often difficult. Even setting up a simple wireless network to share an Internet connection can be a frustrating trial-and-error process. What kind of wireless network should you choose -- 802.11a, b, g, or n? What equipment do you need? How do you configure all your computers to work on the network? How do you share a single printer on your network? The confusion continues when one considers the different issues related to different operating systems. Setting up a wireless network under Windows Vista is much different than setting up a similar network under Windows XP. Users are looking for simple answers to all these questions. Unfortunately, most networking books today are geared toward technology-savvy networking professionals. Where does the average user turn to for solutions to his wireless networking problems? The answer is this book --

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Wireless Internet Monthly Newsletter ,

Wireless Data Technologies Vern A. Dubendorf, 2003-07-07 The expansion and popularity of the Internet, along with the addition of wireless data functionality to wireless networks, has also contributed greatly to the growth of the wireless industry. In fact, the anticipated consumer demand for high bandwidth wireless data is commonly seen as the driving force behind current network upgrades and expansions. The number and types of companies aggressively investing in wireless technologies illustrate the importance of wireless data. Non-traditional telecommunications companies such as Cisco Systems, Intel, Microsoft, 3Com, and other professional services companies, are investing heavily in wireless product development and many have formed partnerships with wireless infrastructure manufacturers to help deliver wireless data services seamlessly to consumers. Written by a respected author this self-contained overview of wireless data technologies will provide a highly sought after technical reference to all those working within the main areas of Wireless Data Services. Provides a self-contained reference which discusses the key wireless technologies including security Presents an overview of the wireless industry and its key components such as GSM, GPRS, CDMA, TDMA, UMTS, cdma2000, and Spread Spectrum, 802.11, 15 and 16 standards Discusses the currently hot topic of Wireless Security Includes a Foreword by Dr Bill Hancock, Chief Security Officer, Exodus Communications/Cable & Wireless Provides a ready reference as well as a reference to additional materials on each topic Essential reading for all staff working for Telecom companies: engineers, researchers, managers etc.

Wireless Quality of Service Maode Ma, Mieso K. Denko, 2008-09-09 Focusing on an important and complicated topic in wireless network design, *Wireless Quality of Service: Techniques, Standards, and Applications* systematically addresses the quality-of-service (QoS) issues found in many types of popular wireless networks. In each chapter, the book presents numerous QoS challenges encountered in real-world applications and delineates ways to overcome these obstacles. Some of the challenges explored are performance impairments in WLAN hotspots, video streaming applications, and broadband wireless access. The techniques and mechanisms covered to tackle these problems include medium access and call admission control techniques, a parameter tuning algorithm, the QoS-enabling features of IEEE 802.11e, a Markov chain model, a probe-based distributed admission control mechanism, topology-transparent scheduling protocols, and a novel multicast congestion control mechanism. Addressing advanced topics and future directions, the expert contributors acknowledge the need for more research to solve several open issues. In the meantime, they offer innovative solutions to solve current QoS problems.

Wireless Network Coexistence Robert K. Morrow, 2004 The book deals with the integration and practical applications of the entire gamut of wireless services, including

Wi-Fi, Wi-Media, ZigBee, and Bluetooth. It discusses what each of the services has to offer, what can be accomplished with each, and how each fits into an integrated wireless solution.

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