

Designing And Deploying 802 11n Wireless Networks

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Developments in Wireless Network Prototyping, Design, and Deployment: Future Generations
Wireless Networking Fundamentals Certification Prep Guide : 350 Questions & Answers
802.11n: A Survival Guide
Designing and Deploying 802.11n Wireless Networks
Campus Technology
Inter-cell Interference in Csma-ca Wireless Networks for Different Bandwidth Divisions
Mike Meyers' CompTIA Network+ Certification Passport, 4th Edition (Exam N10-005)
CWNA Certified Wireless Network Administrator & CWSP Certified Wireless Security Professional All-in-One Exam Guide (PW0-104 & PW0-204)
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Controller-Based Wireless LAN Fundamentals
Hacking Exposed Wireless, Third Edition
802.11 Wireless Networks: The Definitive Guide
Mac OS X System Administration
Encyclopedia of Mobile Computing and Commerce
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Lab Manual, Fourth Edition (Exam N10-006)
Topics on Ad Hoc Wireless Network Design
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gain a practical understanding of the underlying concepts of the 802 11n standard and the methodologies for completing a successful wireless network installation practical start to finish guidance for successful deployment of 802 11n wireless lans with the ratification of the 802 11n wireless lan standard thousands of companies are moving rapidly

toward implementation however 802 11n is very different from legacy 802 11a 802 11b and 802 11g wireless standards and successful deployment requires new knowledge and techniques in this book leading wireless expert jim geier systematically presents all the information and guidance that network architects engineers administrators and managers need to maximize the performance and business value of new 802 11n networks drawing on extensive experience with real world 802 11n deployments geier guides you through the entire project lifecycle planning design installation testing monitoring and support each phase of wireless lan deployment is organized into clearly defined steps and multiple case studies and hands on exercises show how to apply each technique you ll find practical guidance for deploying in enterprises without existing wireless infrastructure as well as migrating from legacy 802 11a 802 11b or 802 11g networks for convenient reference geier also provides an extensive up to date wireless networking glossary understanding 802 11n mac physical layer and related standards designing 802 11n wireless networks for diverse scenarios considering architecture range performance roaming and rf issues migrating from 802 11a 802 11b and 802 11g wireless networks choosing the right tools and equipment and using them effectively planning effectively scoping projects creating work breakdown structures organizing teams schedules and budgets defining requirements and more securing wlans via encryption authentication rogue access point detection rf shielding and policies performing site surveys and identifying optimum access point locations installing and configuring wireless lans planning staging deployment documentation and more systematic testing to improve signal coverage performance and security managing wireless lans help desk support network monitoring maintenance engineering configuration management security tools and more troubleshooting 802 11n networks identifying issues with connectivity performance and more

designing and deploying 802 11 wireless networks second edition a practical guide to implementing 802 11n and 802 11ac wireless networks for enterprise based applications plan deploy and operate high performance 802 11ac and 802 11n wireless networks the new 802 11ac standard enables wlans to deliver significantly higher performance network equipment manufacturers have refocused on 802 11ac and 802 11n compliant solutions rapidly moving older versions of 802 11 toward legacy status now there s a complete guide to planning designing installing testing and supporting 802 11ac and 802 11n wireless networks in any environment for virtually any application jim geier offers practical methods tips and recommendations that draw on his decades of experience deploying wireless solutions and shaping wireless standards he carefully introduces 802 11ac s fundamentally different design site survey implementation and network configuration techniques helping you maximize performance and avoid pitfalls geier organizes each phase of wlan deployment into clearly defined steps making the entire planning and deployment process easy to understand and execute he illuminates key concepts and methods through realistic case studies based on current cisco products while offering tips and techniques you can use with any vendor s equipment to build your skills with key tasks you ll find several hands on exercises relying on free or inexpensive tools whether you re deploying an entirely new wireless network or migrating from older equipment this guide contains all the expert knowledge you ll need to succeed jim geier has 30 years of experience planning designing analyzing and implementing communications wireless and mobile systems geier is founder and principal consultant of wireless nets ltd providing wireless analysis and design services to product manufacturers he is also president ceo and co founder of health grade networks providing wireless network solutions to hospitals airports and manufacturing facilities his books include the first edition of designing and deploying 802 11n wireless networks cisco press as well as implementing 802 1x security solutions and wireless networking handbook geier has been active

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designing and deploying 802 11 wireless networks second edition a practical guide to implementing 802 11n and 802 11ac wireless networks for enterprise based applications plan deploy and operate high performance 802 11ac and 802 11n wireless networks the new 802 11ac standard enables wlans to deliver significantly higher performance network equipment manufacturers have refocused on 802 11ac and 802 11n compliant solutions rapidly moving older versions of 802 11 toward legacy status now there s a complete guide to planning designing installing testing and supporting 802 11ac and 802 11n wireless networks in any environment for virtually any application jim geier offers practical methods tips and recommendations that draw on his decades of experience deploying wireless solutions and shaping wireless standards he carefully introduces 802 11ac s fundamentally different design site survey implementation and network configuration techniques helping you maximize performance and avoid pitfalls geier organizes each phase of wlan deployment into clearly defined steps making the entire planning and deployment process easy to understand and execute he illuminates key concepts and methods through realistic case studies based on current cisco products while offering tips and techniques you can use with any vendor s equipment to build your skills with key tasks you ll find several hands on exercises relying on free or inexpensive tools whether you re deploying an entirely new wireless network or migrating from older equipment this guide contains all the expert knowledge you ll need to succeed jim geier has 30 years of experience planning designing analyzing and implementing communications wireless and mobile systems geier is founder and principal consultant of wireless nets ltd providing wireless analysis and design services to product manufacturers he is also president ceo and co founder of health grade networks providing wireless network solutions to hospitals airports and manufacturing facilities his books include the first edition of designing and deploying 802 11n wireless networks cisco press as well as implementing 802 1x security solutions and wireless networking handbook geier has been active in the ieee 802 11 working group and wi fi alliance has chaired the ieee computer society dayton section and various conferences and served as expert witness in patent litigation related to wireless and cell

this book highlights the current design issues in wireless networks informing scholars and practitioners about advanced prototyping innovations in this field

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building a network for the multitude of new devices is now a strategic decision for network engineers everywhere this book give you an in depth look at key parts of 802.11n and shows you how to achieve an ethernet free wireless office back cover

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controller based wireless lan fundamentals an end to end reference guide to design deploy manage and secure 802 11 wireless networks as wired networks are increasingly replaced with 802 11n wireless connections enterprise users are shifting to centralized next generation architectures built around wireless lan controllers wlc these networks will increasingly run business critical voice data and video applications that once required wired ethernet in controller based wireless lan fundamentals three senior cisco wireless experts bring together all the practical and conceptual knowledge professionals need to confidently design configure deploy manage and troubleshoot 802 11n networks with cisco unified wireless network cuwn technologies the authors first introduce the core principles components and advantages of next generation wireless networks built with cisco offerings drawing on their pioneering experience the authors present tips insights and best practices for network design and implementation as well as detailed configuration examples next they illuminate key technologies ranging from wlcs to lightweight access point protocol lwapp and control and provisioning of wireless access points capwap fixed mobile convergence to wifi voice they also show how to take advantage of the cuwn s end to end security automatic configuration self healing and integrated management capabilities this book serves as a practical hands on reference for all network administrators designers and engineers through the entire project lifecycle and an authoritative learning tool for new wireless certification programs this is the only book that fully covers the principles and components of next generation wireless networks built with cisco wlcs and cisco 802 11n ap brings together real world tips insights and best practices for designing and implementing next generation wireless networks presents start to finish configuration examples for common deployment scenarios reflects the extensive first hand experience of cisco experts gain an operational and design level understanding of wlan controller wlc architectures related technologies and the problems they solve understand 802 11n mimo and protocols developed to support wlc architecture use cisco technologies to enhance wireless network reliability resilience and scalability while reducing operating expenses safeguard your assets using cisco unified wireless network s advanced security features design wireless networks capable of serving as an enterprise s primary or only access network and supporting advanced mobility services utilize cisco wireless control system wcs to plan deploy monitor troubleshoot and report on wireless networks throughout their lifecycles configure cisco wireless lans for multicasting quickly troubleshoot problems with cisco controller based wireless lans this book is part of the cisco press fundamentals series books in this series introduce networking professionals to new networking technologies covering network topologies sample deployment concepts protocols and management techniques category wireless covers cisco controller based wireless lans

exploit and defend against the latest wireless network attacks learn to exploit weaknesses in wireless network environments using the innovative techniques in this thoroughly updated guide inside you ll find concise technical overviews the latest attack methods and ready to deploy countermeasures find out how to leverage wireless eavesdropping break encryption systems deliver remote exploits and manipulate 802 11 clients and learn how attackers impersonate cellular networks hacking exposed wireless third edition

features expert coverage of ever expanding threats that affect leading edge technologies including bluetooth low energy software defined radio sdr zigbee and z wave assemble a wireless attack toolkit and master the hacker s weapons effectively scan and enumerate wifi networks and client devices leverage advanced wireless attack tools including wifite scapy pyrit metasploit killdeer and the aircrack-ng suite develop and launch client side attacks using ettercap and the wifi pineapple hack cellular networks with airprobe kraken pyttack and yatebts exploit holes in wpa and wpa2 personal and enterprise security schemes leverage rogue hotspots to deliver remote access software through fraudulent software updates eavesdrop on bluetooth classic and bluetooth low energy traffic capture and evaluate proprietary wireless technology with software defined radio tools explore vulnerabilities in zigbee and z wave connected smart homes and offices attack remote wireless networks using compromised windows systems and built in tools

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

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