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This white paper defines industry accepted best practices for the design and implementation of 802.11 (b, a, or otherwise) wireless networks using methodologies, techniques, and technologies that eliminate the risks associated with wireless deployment. Defining Best Practices for Designing and Implementing 802.11 Wireless Security..... 1

Defining Best Practices for Designing and Implementing 802 ...
Although this standard was designed for wired Ethernet networks, it has been adapted for use on 802.11 wireless LANs. 802.1X-capable wireless access points (APs) This scenario requires the deployment of one or more 802.1X-capable wireless APs that are compatible with the Remote Authentication Dial-In User Service (RADIUS) protocol.

Deploy Password-Based 802.1X Authenticated Wireless Access ...
Jim is the author of more than a dozen books on mobile and wireless topics, including Designing and Deploying 802.11n Wireless Networks (Cisco Press), Implementing 802.1X Security Solutions (Wiley), Wireless Networking Handbook (New Riders), and Network Re-engineering (McGraw-Hill). He has been an active participant in IEEE standards organizations, such as the IEEE 802.11 Working Group and the Wi-Fi Alliance.

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This chapter from Designing and Deploying 802.11 Wireless Networks explains the impacts of these problems and introduces some ways to resolve them. From the Book 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

Radio Signal Interference > Wireless LAN Implications ...
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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.

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