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### Designing and Deploying 802.11n Wireless Networks

As the final 802.11n wireless LAN standard is ratified, thousands of companies are beginning to plan their deployments; many are already moving forward based on the stable Draft 2 standard. However, 802.11n is very different from legacy 802.11a, 802.11b and 802.11g wireless standards, and deployment requires new knowledge and techniques.

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### 802.11n WLAN design best practices - SearchNetworking

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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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As 802.11n takes hold as the enterprise Wi-Fi standard, wireless tester VeriWave has recommendations for designing and testing enterprise wireless LANs.

### Best practices for 802.11n Wi-Fi design, deployment ...

From Designing and Deploying 802.11n Hands-On Exercise: Passively Monitor a Wireless LAN This exercise gives you some experience seeing potentially sensitive information that a WLAN transmits through the air.

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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).

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### Geier, Designing and Deploying 802.11 Wireless Networks: A ...

802.11n Design and Deployment Guidelines The industry has been excited about 802.11n from the day the suggestion was made that fast Ethernet speeds might be achievable in the world of Wi-Fi. Now, that standard is ready for mass

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