

## Deploying Licensefree Wireless Widearea Networks

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### Deploying License-Free Wireless Wide-Area Networks

Deploying License-Free Wireless Wide-Area Networks by Jack Unger. Wireless Wavelength It is important to be able to visualize the physical size of a wireless signal because the physical size of each signal determines how that signal interacts with its environment and how well it is propagated from antenna to antenna within the wireless network.

### Deploying License-Free Wireless Wide-Area Networks

Overall, "Deploying Licence-Free Wireless Wide-Area Networks" is a very good guide aimed to the IT savvy people interested in planning and deploying broadband wireless Wide Area Networks.

### [PDF] Deploying License-Free Wireless Wide-Area Networks ...

Deploying License-Free Wireless Wide-Area Networks 72 Posted by timothy on Thursday July 10, 2003 @11:00AM from the you-gotta-license-for-this-thing dept.

### Deploying License-Free Wireless Wide-Area Networks

If you anticipate building a network that supports roaming, you should plan to buy all of your APs from the same vendor. Network Layer Security Features. The following network layer security features are often available on wireless routers. IP Address Access Control Lists . Some wireless routers allow specific IP addresses to be included in an ACL.

### Amazon.com: Customer reviews: Deploying License-Free ...

Deploying License-Free Wireless Wide-Area Networks is the first book that provides complete, real-world "start-to-finish" design, installation, operation, and support information for wireless ISPs and other organizations deploying outdoor wireless WANs-including coverage of 802.11a, 802.11b, 802.11g, and proprietary-protocol networks. This vendor-neutral book covers all brands of broadband wireless equipment and explains the principles upon which all wireless equipment is based.

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### Deploying License-Free Wireless Wide-Area Networks - Slashdot

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### Deploying License-Free Wireless Wide-Area Networks

Deploying License-Free Wireless Wide-Area Networks then delves into the details of license-free wireless, from antennae systems to site surveys to selecting equipment, and then deals with installation, testing, and noise mitigation.

### Deploying License-Free Wireless Wide-Area Networks: Jack ...

Deploying License-Free Wireless Wide-Area Networks. By Jack Unger. ... After you have reviewed both the wireless network features and the wired features that you need, you are ready to begin researching specific wireless equipment features. Researching Equipment Features .

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### Deploying License-Free Wireless Wide-Area Networks - Help ...

An Introduction to Broadband License-Free Wireless Wide-Area Networking. Differences Between Wired Networks and Wireless Networks. Wireless Terminology and Evolution. Broadband. Wide-Area Network. History of License-Free Wireless Networking. Advantages of License-Free Wireless Networks. Cost Savings. Fast Deployment Speed. Network Architecture ...

### Network Layer Features > Deploying License-Free Wireless ...

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1. An Introduction to Broadband License-Free Wireless Wide-Area Networking. Differences Between Wired Networks and Wireless Networks. Wireless Terminology and Evolution. Broadband. Wide-Area Network. History of License-Free Wireless Networking. Advantages of License-Free Wireless Networks. Cost Savings. Fast Deployment Speed.

### **Major Network Feature Decisions > Deploying License-Free ...**

Deploying a license-free wireless wide area network? Want to learn the intricate details from an authoritative expert who has personally designed and installed hundreds of license-free outdoor broadband wireless networks? This book isn't just for WISPs (wireless Internet service providers), this book is for you!

### **Deploying license-free wireless wide-area networks (eBook ...**

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### **Deploying License-Free Wireless Wide-Area Networks**

Deploying License-Free Wireless Wide-Area Networks \$60.00 Major Network Feature Decisions Your network feature decisions have a major impact on the equipment that you choose to purchase and on the success and profitability of your wireless WAN.