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1. Introduction to 802.11n-2009 - 802.11n: A Survival ...

This concise guide provides in-depth information to help you plan for 802.11ac, with technical details on design, network operations, deployment,

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and monitoring. Author Matthew Gast—an industry expert who led the development of 802.11-2012 and security task groups at the Wi-Fi Alliance—explains how 802.11ac will not only increase the speed of your network, but its capacity as well.

802.11ac: A Survival Guide: Gast, Matthew S ...

The last section of this book deals with deployment and should be read by those who are wondering how to deploy and integrate 802.11ac routers and devices into their current wired and wireless network. Like Gast's previous book, 802.11n: A Survival Guide, this is not a stand-alone book to learn about 802.11 networks.

802.11ac: A Survival Guide by Matthew S. Gast

Building an 802.11ac Network 118 Channel Selection 118 Network Tuning and Optimization 120

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Once the relevant channel has been determined to be idle, a VHT device may: Transmit a 20 MHz frame on its primary 20 MHz channel. Clear-channel assessment looks only at the primary 20 MHz... Transmit a 40 MHz frame on its primary 40 MHz channel. Naturally, this requires that the secondary 20 MHz ...

3. The MAC - 802.11ac: A Survival Guide [Book]

For more information about the HT frame formats in 802.11n, see Chapter 3 of 802.11n: A Survival Guide. [16] STBC may be used when the number of radio chains exceeds the number of spatial streams; it transmits a single data stream across two spatial streams.

2. The PHY - 802.11ac: A Survival Guide [Book]

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These are not exactly Cisco. Like all my shares, these are more about knowledge sharing and being better at what you are currently studying. These are deep dives into the protocols to make you better at wireless. 802.11ac: A Survival Guide Hidden Content 3d6f4a9c1c5070ce44a32f74...

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