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This concise guide provides in-depth information to help you plan for 802.11ac, with technical details on design, network operations, deployment, 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: Amazon.co.uk: Matthew S. Gast ...

802.11ac: A Survival Guide Book description. The next frontier for wireless LANs is 802.11ac, a standard that increases throughput beyond one... Table of contents.

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Matthew S. Gast

802.11ac: A Survival Guide. Matthew Gast. The next frontier for wireless LANs is 802.11ac, a standard that increases throughput beyond one gigabit per second. This concise guide provides in-depth information to help you plan for 802.11ac, with technical details on design, network operations, deployment, and monitoring.

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802.11ac is the next jump in speed for Wi-Fi, offering an increase in speed to beyond 1 Gbps. This book describes the technology behind the latest generation of Wi-Fi, including new coding and channel layouts for higher raw speed, as well as technology that underlies beamforming and multi-user MIMO for even greater efficiency.

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The Signal field is used by 802.11a to describe the data rate and length (in bytes) of the frame, which is used by receivers to calculate the time duration of the frame's transmission. 802.11ac devices set the data rate to 6 Mbps and derive a spoofed length in bytes so that when any receiver calculates its length, it matches the time duration required for the 802.11ac frame.

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This concise guide provides in-depth information to help you plan for 802.11ac, with technical details on design, network operations, deployment, and monitoring. Author Matthew Gast'an industry expert who led the development of 802.11-2012 and security task g The next frontier for wireless LANs is 802.11ac, a standard that increases throughput beyond one gigabit per second.

802.11ac: A Survival Guide by Matthew S. Gast

In this concise guide, Mathew Gast'chair of the IEEE group that produced revision 802.11-2012'shows you why wireless has become the default method of connecting to a network, and provides technical details you need to plan, design, and deploy 802.11n today.

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From Wikipedia, the free encyclopedia IEEE 802.11ac is a wireless networking standard in the 802.11 set of protocols (which is part of the Wi-Fi networking family), providing high-throughput wireless local area networks (WLANs) on the 5 GHz band.

IEEE 802.11ac - Wikipedia

The next frontier for wireless LANs is 802.11ac, a standard that increases throughput beyond one gigabit per second. This concise guide provides in-depth information to help you plan for 802.11ac, with technical details on design, network operations, deployment, and monitoring.