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viii Controllor-Based Wireless LAN Fundamentals Summary of CAPWAP 31 Packet Flow in the Cisco Unified Wireless Network 32 CAPWAP Control 32 CAPWAP Data Path: Centrally Bridged Traffic 32 CAPWAP Data Path: Locally Bridged Traffic 33 Summary of Packet Flow 34 Summary 34 References 34 Chapter 3 802.11n 37 IEEE 802.11 Standard 38 802.11 In MAC 39

Controllor-Based LAN Fundamentals - GBV

Centralized Wireless LAN Architecture What is CAPWAP ? CAPWAP - Control And Provisioning of Wireless Access Points is used between APs and WLAN Controller and based on LWAPP CAPWAP carries control and data traffic between the two Control plane is DTLS encrypted Data plane is DTLS encrypted (Optional) Presentation_ID © 2009 Cisco Systems, Inc. All rights reserved.

Wireless LAN Fundamental - Cisco

Fundamentals of Wireless Controllers. Back to TechWiseTV. Understanding the options for modern wireless network design requires a respect and knowledge of the fundamentals of controllor based design. The technology, the deployment, the protocols and more are covered in this TechWiseTV fundamentals.

Fundamentals of Wireless Controllers - Cisco

As wired networks are increasingly replaced with wireless connections based on the new 802.11n standard, the enterprise wireless market is shifting to centralized, next-generation architectures that utilize wireless controllers. These networks will run business-critical voice, data, and video applications that formerly required wired Ethernet.

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Shared media channels necessitates half-duplex (I talk, you talk, I talk, you talk, etc. as there can only be one transmitter on the frequency at a time). In this way, Wireless LANs are very much like Wired LANs based on hubs. A Wi-Fi connection is composed of two simplex radio links, AP->Client and Client->AP. Each radio link is composed of: * Transmitter

Initial Wireless Fundamentals - Airheads Community

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