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APs should be deployed in such a manner that wireless clients experience minimal packet loss and choose the AP with the strongest signal when roaming. Channel Planning Best Practices - Cisco Meraki Learn about Cisco Meraki Wireless Access Points, and see how our cloud managed indoor and outdoor access points can help simplify your network management. Cisco Meraki Wireless Access Points Cisco Wireless LAN Services Overview . Enable a Secure, High-Performance, and Reliable Borderless Mobility Experience . Transforming the Way Business Is Done . In today's rapidly changing business environment, organizations are looking for mobility solutions th at help them connect more closely with Cisco Wireless LAN Services Overview A vulnerability in Web Authentication (WebAuth) clients for the Cisco Wireless LAN Controller (WLC) and Aironet Access Points running Cisco IOS Software could allow an unauthenticated, adjacent attacker to bypass authentication and pass traffic. The vulnerability is due to incorrect implementation of authentication for WebAuth clients in a specific configuration. An attacker could exploit this ... Cisco Wireless LAN Controller and Aironet Access Points ... The complexity of the topics covered build during the course, the first 3 days focus on Wireless Fundamentals such as: pre-deployment planning considerations, configuration of autonomous, unified and FlexConnect architectures, configuration of all base features, including wireless security, the administration of the WLAN network and the maintenance and troubleshooting of wireless network issues. DCWL | Deploying Cisco Wireless LANs (WDBWL-WDAWL) ... Release Notes for Cisco Wireless Controllers and Lightweight Access Points, Cisco Wireless Release 8.3.111.0, 8.3.112.0; Release Notes for Cisco Wireless Controllers and Lightweight Access Points, Cisco Wireless Release 8.3.121.0 and 8.3.122.0 Cisco Content Hub - Cisco Wireless LAN Controller Software This is Cisco's comprehensive practical guide to planning, designing, installing, testing, and supporting both 802.11ac and 802.11n wireless networks for enterprise-based applications. Fully updated for the new 802.11ac standard, this Second Edition delivers expert hands-on guidance for mastering 802.11ac's fundamentally different design, site survey, implementation, and network configuration ... 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Chapter 5 Wireless LAN Design Management Figure 5-3 High level view of the CUWN SRA Integration Management Each of the WLCs has both a CLI and web interface to provide WLAN configuration and management features, but for a complete lifecycle management solution, the Cisco Wireless Control System (WCS) is needed.

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Cisco Campus Wireless LAN Controller Configuration Design Guide. Optimize the Cisco Unified Wireless Network to Support Wi-Fi Enabled Phones and Tablets. 802.11n: Mission-Critical Wireless. Executive Summary. The demands on WLANs for functionality and scalability are growing due to the rapid proliferation of new network devices and applications.

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Release Notes for Cisco Wireless Controllers and Lightweight Access Points, Cisco Wireless Release 8.3.111.0, 8.3.112.0; Release Notes for Cisco Wireless Controllers and Lightweight Access Points, Cisco Wireless Release 8.3.121.0 and 8.3.122.0

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