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## CONTROLLER BASED WIRELESS LAN FUNDAMENTALS AN END TO END REFERENCE GUIDE TO DESIGN EBOOKS 2019



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Controller-Based Wireless LAN Fundamentalsu003cbr /u003eu003cbr /u003eAn end-to-end reference guide to design, deploy, manage, and secure 802.11 wireless networksu003cbr /u003e u003cbr /u003eAs wired networks are increasingly replaced with 802.11n wireless connections, enterprise users are shifting to centralized, next-generation architectures built around Wireless LAN Controllers (WLC). These networks will increasingly run business-critical voice, data, and video applications that once required wired Ethernet.u003cbr /u003e u003cbr /u003eIn u003ciu003eController-Based Wireless LAN Fundamentalsu003c/iu003e, three senior Cisco wireless experts bring together all the practical and conceptual knowledge professionals need to confidently design, configure, deploy, manage, and troubleshoot 802.11n networks with Cisco Unified Wireless Network (CUWN) technologies.u003cbr /u003e u003cbr /u003eThe authors first introduce the core principles, components, and advantages of next-generation wireless networks built with Cisco offerings. Drawing on their pioneering experience, the authors present tips, insights, and best practices for network design and implementation as well as detailed configuration examples.u003cbr /u003e u003cbr /u003eNext, they illuminate key technologies ranging from WLCs to Lightweight Access Point Protocol (LWAPP) and Control and Provisioning of Wireless Access Points (CAPWAP), Fixed Mobile Convergence to WiFi Voice. They also show how to take advantage of the CUWN's end-to-end security, automatic configuration, self-healing, and integrated management capabilities.u003cbr /u003e u003cbr /u003eThis book serves as a practical, hands-on reference for all network administrators, designers, and engineers through the entire project lifecycle, and an authoritative learning tool for new wireless certification programs. This is the u003ciu003eonlyu003c/iu003e book thatu003cbr /u003e u003cbr /u003eFully covers the principles and components of next-generation wireless networks built with Cisco WLCs and Cisco 802.11n APu003cbr /u003eu003cbr /u003eBrings together real-world tips, insights, and best practices for designing and implementing next-generation wireless networksu003cbr /u003eu003cbr /u003ePresents start-to-finish configuration examples for common deployment scenariosu003cbr /u003eu003cbr /u003eReflects the extensive first-hand experience of Cisco expertsu003cbr /u003eu003cbr /u003eGain an operational and design-level understanding of WLAN Controller (WLC) architectures, related technologies, and the problems they solveu003cbr /u003eu003cbr /u003eUnderstand 802.11n, MIMO, and protocols developed to support WLC architectureu003cbr /u003eu003cbr /u003eUse Cisco technologies to enhance wireless network reliability, resilience, and scalability while reducing operating expensesu003cbr /u003eu003cbr /u003eSafeguard your assets using Cisco Unified Wireless Network's advanced security featuresu003cbr /u003eu003cbr /u003eDesign wireless networks capable of serving as an enterprise's primary or only access network and supporting advanced mobility servicesu003cbr /u003eu003cbr /u003eUtilize Cisco Wireless Control System (WCS) to plan, deploy, monitor, troubleshoot, and report on wireless networks throughout their lifecyclesu003cbr /u003eu003cbr /u003eConfigure Cisco wireless LANs for multicastingu003cbr /u003eu003cbr /u003eQuickly troubleshoot problems with Cisco controller-based wireless LANsu003cbr /u003eu003cbr /u003eThis book is part of the Cisco Press® Fundamentals Series. Books in this series introduce networking professionals to new networking technologies, covering network topologies, sample deployment concepts, protocols, and management techniques.u003c/iu003eu003cbr /u003e u003cbr /u003eCategory: Wirelessu003cbr /u003eu003cbr /u003eCovers: Cisco Controller-Based Wireless LANs

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