
Cisco 5520 Wireless Controller Data Sheet

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data Figure 1 Cisco 5520 Wireless Controller Features and benefits The Cisco 5520 Wireless Controller, optimized for 80211ac Wave 2 performance, high scale, and enhanced system uptime, supports: Intent-driven programmability and streaming telemetry Subsecond access point and client failover for uninterrupted application availability

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This document is Cisco Public Information Page 1 of 6 Data Sheet Cisco 5520 Wireless Controller Optimized for 80211ac Wave2 performance, the Cisco® 5520 Wireless Controller is a highly scalable, service-rich, resilient, and flexible platform that enables next-generation wireless networks for medium-sized to large enterprise campus and

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Cisco® 5520 Wireless Controller is a highly scalable, service-rich, resilient, and flexible platform that enables next-generation wireless networks for medium-sized to large enterprise campus and branch deployments Product Overview The Cisco 5520 Wireless Controller provides centralized control, management, and troubleshooting for high-scale

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modify, and manage your network and application data Figure 1 Cisco 5520 Wireless Controller Features and Benefits The Cisco 5520 Wireless Controller, optimized for 80211ac Wave2 performance, high scale, and enhanced system uptime, supports: Intent ...

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Cisco 5520 Wireless LAN Controller Deployment Guide

Table 1: Hardware Capabilities of Cisco 5520 WLC Hardware Capabilities 5520 ChassisHeight 1RU Throughput 20Gbps APsupport 1500 ClientSupport 20,000 DataPorts 2xSFP+ StorageTemperature -40°C-65°C OperatingTemperature 5-40°C OperatingHumidity 10-90%(non-condensing) PowerOptions 770WAC Cisco 5520 Controller Key Attributes

Cisco 3504 Wireless Controller Data Sheet

Optimized for 80211ac Wave 2 performance, the intent-driven Cisco DNA™ ready Cisco® 3504 Wireless Controller with Cisco Multigigabit Ethernet technology is a compact, highly scalable, service-rich, resilient, and flexible platform that enables next-generation wireless networks for small to medium-sized enterprises and branch office deployments

Cisco Wireless Controllers

Table 1 Cisco Wireless Controllers for Mid-Sized and Large, Single-Site Enterprise Cisco Wireless Controllers for Small Enterprise Cisco 2500 Series Wireless Controllers and the Wireless Controller Module for ISR G2 (Table 2) provide small, single-site enterprise WLAN deployments with entry-level wireless for data They are ideal for improved

AIR-CT5520-K9 Datasheet Overview

Cisco 5520 Series Wireless LAN Controller is a highly scalable, service-rich, resilient, and flexible platform that is ideal for medium-sized to large enterprise and campus deployments AIR-CT5520-K9 can interoperate with other Cisco controllers and support Up to 1500 access points and 20000 clients with licenses Quick Specs

Cisco 3504 Wireless Controller Data Sheet

Data Sheet Cisco 3504 Wireless Controller interoperable with the Cisco 5520 and 8540 Wireless Controllers The Cisco Digital Network Architecture

(Cisco DNA) is an open and extensible, software-driven architecture that accelerates and simplifies your enterprise network operations The programmable architecture frees your IT staff from time-consuming, repetitive network configuration tasks

Cisco 5500 Series Wireless Controllers

Cisco 5500 Series Wireless Controllers The Cisco ® 5500 Series Wireless Controller, shown in Figure 1, is a highly scalable and flexible platform that enables systemwide services for mission-critical wireless networking in medium-sized to large enterprises and campus environments Designed for **FIPS 140-2 Security Policy for Cisco 5508 Wireless LAN ...**

FIPS 140-2 Security Policy for Cisco 5508 Wireless LAN Controller OL-9658-09 Overview Overview The Cisco 5508 Wireless LAN Controller (herein referred to as the module) is designed for maximum 80211n performance and offers scalability for medium to large-scale enterprise and Government wireless deployments The module supports Control and

Cisco 5500 Series Wireless Controller Installation Guide

Cisco Systems, Inc, 170 West Tasman Drive, San Jose, CA 95134-1706 USA Cisco 5500 Series Wireless Controller Installation Guide This guide is designed to help you install and minimally configure your Cisco 5500 Series Wireless Controller • Compliance and Safety Information, page 1 † Controller Overview, page 3

Interoperability Report

Cisco 3504 Wireless Controller Cisco 5520 Wireless Controller Cisco 8540 Wireless Controller Cisco Virtual Wireless Controller (vWLC) Cisco Wireless Controllers for High Availability for Cisco 3504 WLC, Cisco 5520 WLC, and Cisco 8540 WLC Cisco Mobility Express Solution Interoperability Report Date Page Ascom i62 - Cisco WLC 16-April-2019 6 / 24 Verification overview WLAN Compatibility and

Benefits of Upgrading to the Latest Cisco Wireless ...

Cisco 3504, 5520, and 8540 Cisco Catalyst 9800 Series Deploy anywhere Embedded wireless controller on a switch No No Embed the wireless controller on a Cisco Catalyst 9300 Series Switch to bring your wired and wireless infrastructure together Cloud agnostic No No Deploy the way you want Whether it's in a public or private cloud, it's your choice Multimode controller Determine which mode

Addendum Release Notes for Cisco Wireless LAN Controllers ...

CSCur80935 801000:AAA overridden acl is not applied on Guest access controller CSCus61445 DNS ACL on wlc is not working - AP not Send DTLS to WLC CSCuu23521 WLC 5520 crash with task name radiusTransportThread CSCuw06127 Silent crash 80120 due to memory leak in CDP Main

Guide to configuring eduroam using a Cisco wireless controller

This document is a guide to configuring eduroam in a Cisco controller-based environment, ie a configuration based on one or more Cisco controllers which govern the traffic to and from Cisco lightweight access points (LAP) The guide applies both to Cisco 5500 Series and 4400 Series controllers (WLC) Any differences in configuration between