

Just as a HUB or switch connects multiple devices in a wired LAN, an access point connects various wireless devices in a wireless network. It can also extend a wired network to ...

This document describes in detail the AP Join Process with the Cisco Catalyst 9800 WLC.

In this tutorial video, we will walk you through the process of joining a Cisco Access Point (AP) with a Wireless Controller.

Today I will explain WLAN Enterprise Networks like Access points (AP), Access controllers (AC), Switches, and firewall configurations, as this is a complete enterprise project step by ...

Can you plug an access point into your core switch? Technically yes ... but should you? Most networks are designed using 2 or 3 layers.

Control And Provisioning of Wireless Access Points (CAPWAP) defines how an AP communicates with an AC. It provides a generic encapsulation and transport mechanism between AP and AC. CAPWAP ...

Comprehensive guide to Core, Distribution, and Access Switches. Roles in the network and important parameters explained.

With the wizard-based network configuration function, the interconnection subnet, interconnection VLAN, and route between the core switch and the gateway are automatically configured, greatly improving ...

Core switches set up a CSS that functions as the core of the entire campus network to implement high network reliability and forwarding of a large amount of data.

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