

Does the AP need to be connected to the core switch

When a wireless user wants to roam from one AP to an AP that is connected to the access layer of another distribution layer, you'll have to cross the core layer.

A local mode AP only needs to be an access port but you could run it on a trunk port if you wanted to, so long as the correct native VLAN was set. But again with local mode there is no ...

After the CAPWAP source interface is configured, if an AP attempts to access the network, the standalone WAC checks the ESN of the AP to determine whether the AP is authorized.

Today in this article I am going to explain the configuration of AP and WLC at the switch level up to times while troubleshooting basic wireless like AP not joining the WLC, new...

In this example, we will configure the switch in our Autonomous AP deployment. First, we need to create Vlan 21, which is assigned to Corporate users, and Vlan 22, which is assigned to Guest users.

An administrator can do this to create a single comprehensive connection between the local switch and the WLC. For example, the WLC2504 has 4 Gigabit Ethernet ports and can be ...

If the AP has formerly joined a controller and has been configured or primed with a primary, secondary, and tertiary WLC, it will attempt to connect with those in order.

The access point (AP) allows wireless clients to connect to a wired network using radio signals, just as if they were connected via cables to the switched network.

The AP management and wireless user VLANs are terminated on a multilayer switch that resides in the core or aggregation layers. This may vary based on the customer environment and ...

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