

## Does the main AP connect to the core switch

The Catalyst 9136I AP has to be connected to the same physical or logical switch. AP port authentication with 802.1X or MAB is currently not supported for link redundancy in both Non ...

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All of the AP management capability is there whether or not it is plugged into a UniFi switch. It sounds like the benefits are limited to power cycling the switch ports and showing the AP on the topology tree.

Each "router in AP mode" is functionally like an Ethernet switch with an AP dangling off it. So you'd essentially be chaining those Ethernet switches.

This article explains the different wireless access point modes offered by Cisco, the Client-Serving and the Network Management AP Modes.

In addition, core switches are configured with the native AC function to manage APs and transmit wireless service traffic on the entire network, implementing wired and wireless convergence.

Once the other APs are powered on, they act as Mesh APs and wirelessly connect to the root AP. All the APs work as an integrated system to provide seamless Wi-Fi service for users.

Unlike access switches, which connect directly to end-user devices, the core switch focuses on aggregating and routing traffic between other switches, minimizing latency and ...

The trunk mode port connects to the core switch and access layer switches in the above image to transport data between VLANs. Each autonomous AP is allocated a fixed IP address for ...

At some point, an AP will not connect to Central, and you must figure out what is happening. The first thing to do is think through your basic troubleshooting process.

These data switches are responsible for routing and data switching at the core layer of the network. The data routed and switched by the core switch is carried forward to the bottom layers of the network ...

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