Access Switch MAC Whitelist

This command adds an AP entry to the campus AP whitelist /allowlist. You can manually add entries to the campus AP whitelist /allowlist to grant valid APs secure access to the network.

Add an IP address pool that can be assigned to switch after tunnel creation. The IP range must not overlap with the interfaces IP on the controller. Create access lists that permit AirWave traffic and ...

Configure MAC addresses to exclude from RADIUS authentication. The authentication allowlist provides an authentication bypass mechanism for supplicants connecting to a port, permitting devices, such ...

Under the same Advanced Settings you can select the "Primary Server" and set your Radius server and then add the Mac-addresses that you want to allow.

To allow trustworthy endpoints to access the network without MAC authentication, add them to the MAC address whitelist. You can add trustworthy endpoints to the MAC address whitelist manually or from ...

If your deployment includes both Mobility Conductor and managed devices, then the campus AP whitelist /allowlist on every managed device contains an entry for every secure AP on the network, ...

You should use access lists to provide a basic level of security for accessing your network. If you do not configure access lists on your network devices, all packets passing through the switch or router could ...

MAC ACLs are ACLs that filter traffic using information in the Layer 2 header of each packet. You can use ACLs to control which hosts can access different parts of a network or to decide which types of ...

You can apply no more than one IP access list and one MAC access list to the same Layer 2 interface. The IP access list filters only IP packets, and the MAC access list filters non-IP ...

If you configure a physical switch between multiple LAN ports, you cannot activate MAC filtering on this network. Replace the switch with a bridge configuration.

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