Share Radar Hits with Neighboring Access Points

On enabling the Share Radar Hits setting, the Access Point (AP) shares radar select data with RF neighbor APs. The data is shared only with the RF neighbor AP and not with all APs.

By default, the setting is enabled. If you are experiencing false radar hits, you can disable this setting, and the impact will be limited to the affected AP. On disabling this setting, radar hit data will not be shared with RF neighbor APs.

UI Navigation:

Wi-Fi Mobility Domain

Mobility Domain is a logical grouping of Access Points (AP) that allows APs to share clients' security credentials and operational keys with neighboring APs, enabling seamless, ultra-fast client roaming. In CV-CUE, you can create a mobility domain in the Inter AP Coordination section in the Network tab while configuring an SSID. CV-CUE assigns a mobility domain ID in its database to each mobility domain name and uses it to compare with other mobility domains.

Monitor Tunnel Historical Health

The tunnel historical health monitoring dashboard provides the historical status of all the endpoints connected to an Access Point (AP). This historical data helps to narrow down the affected time period and isolate a specific window for troubleshooting.

Deprecate the This Server option in Inter AP-Coordination

The This Server option in Inter AP Coordination (IAPC) is deprecated starting with this release. The default IAPC option is RF neighbors. All clients that used the This Server option for IAPC will be moved to RF Neighbors after the upgrade.

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