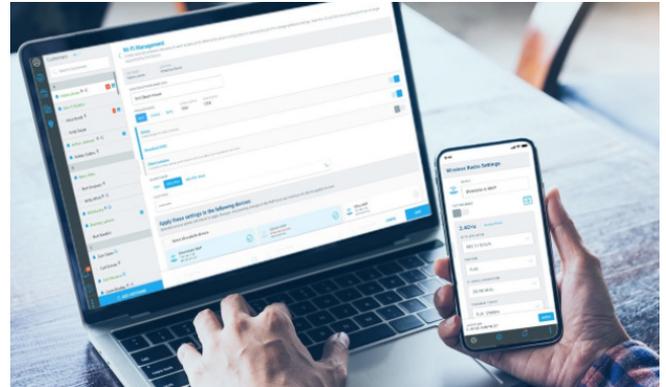


TITLE: OvrC WI-FI MANAGEMENT FOR FASTER WIRELESS NETWORK DEPLOYMENTS

INTRODUCTION

OvrC Wi-Fi Management offers complete cloud configuration for projects with multiple access points. This allows for faster setup and troubleshooting by delivering a centralized view of the entire wireless network setup. That's right, you no longer need multiple tabs open for each access point!

Wi-Fi Management is available on the web and mobile apps. This document uses the web app for demonstration.



Before You Begin

This document assumes you're familiar with the OvrC platform. If you're new to OvrC, check out our [Getting Started with OvrC document](#) before using the Wi-Fi Management feature.

SUPPORTED ACCESS POINTS:

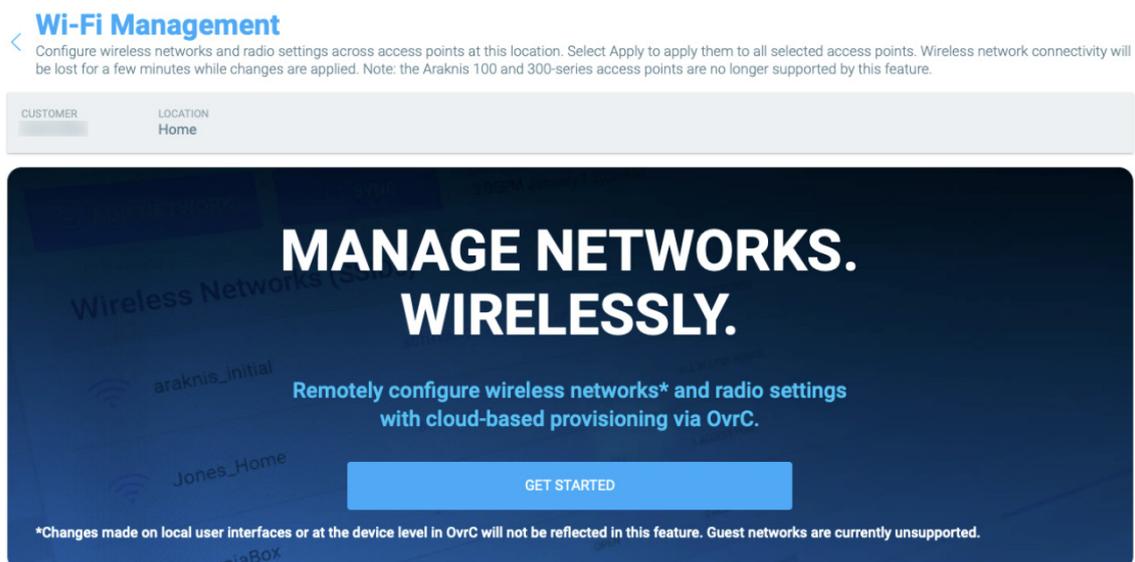
- AN-510-AP-I-AC
- AN-510-AP-IW-AC
- AN-810-AP-I-AC
- AN-500-AP-I-AC (EOL product)
- AN-700-AP-I-AC
- AN-700-AP-O-AC

GETTING STARTED

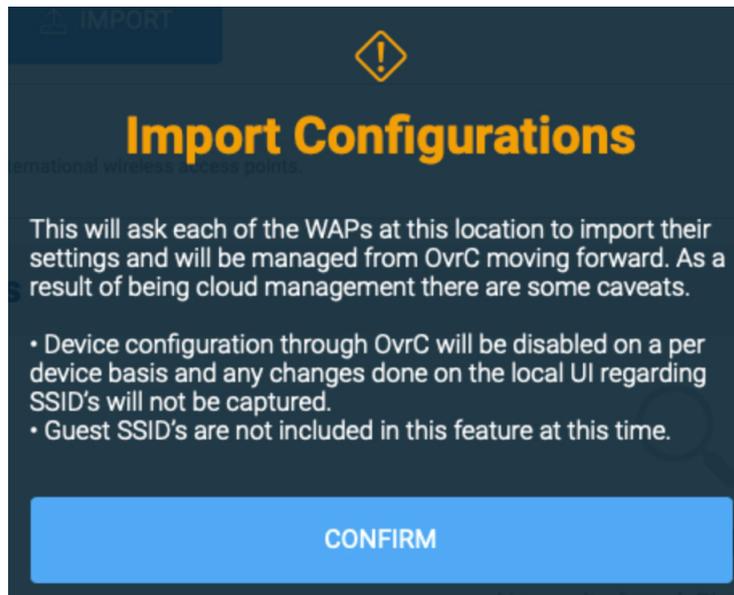
You can access the Wi-Fi Management feature one of two ways:

1. By opening the OvrC web app, selecting a **Customer**, then clicking **Wi-Fi Management** in the **Network** window.
2. By clicking the **Site Settings** tab, then **Wi-Fi Management** under **Network Settings**.

If this is your first time using the Wi-Fi Management feature, you'll be greeted with an introduction message. Click **Get Started**.



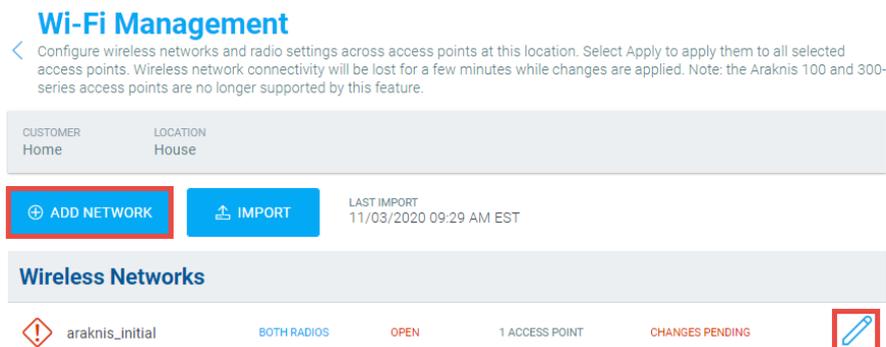
Important: Review the Importing Configurations notice before clicking **Confirm**.



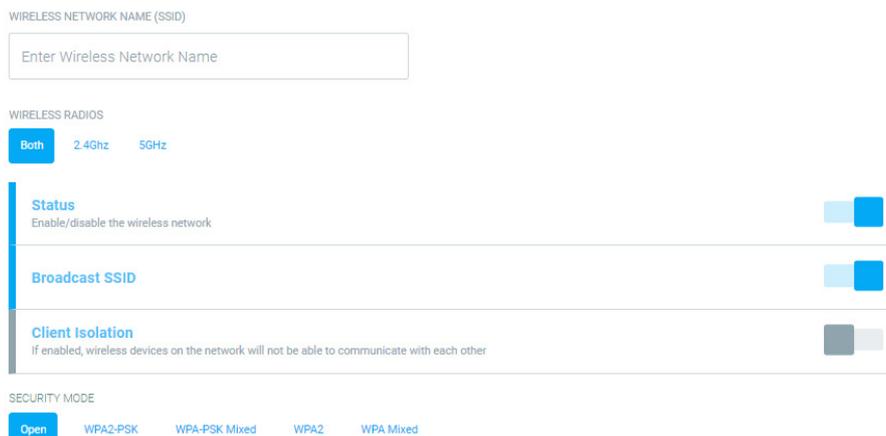
ADDING A NEW NETWORK

1. Select **Add Network** to create a new network, or edit the existing **araknis_initial** network for new installs.

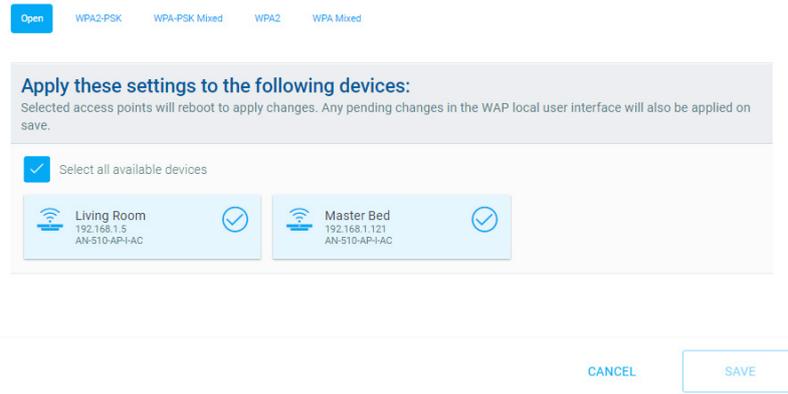
Note: araknis_initial can be edited or disabled, but cannot be removed.



2. Enter and select the network properties. OvrC Wi-Fi Management allows you to edit the following:
 - » Wireless Network Name (SSID).
 - » Wireless Radios. You can select 2.4, 5GHz, or Both.
 - » Status. Enabled or Disabled.
 - » Whether or not to Broadcast SSID.
 - » Client Isolation.
 - » Security Mode and Password.

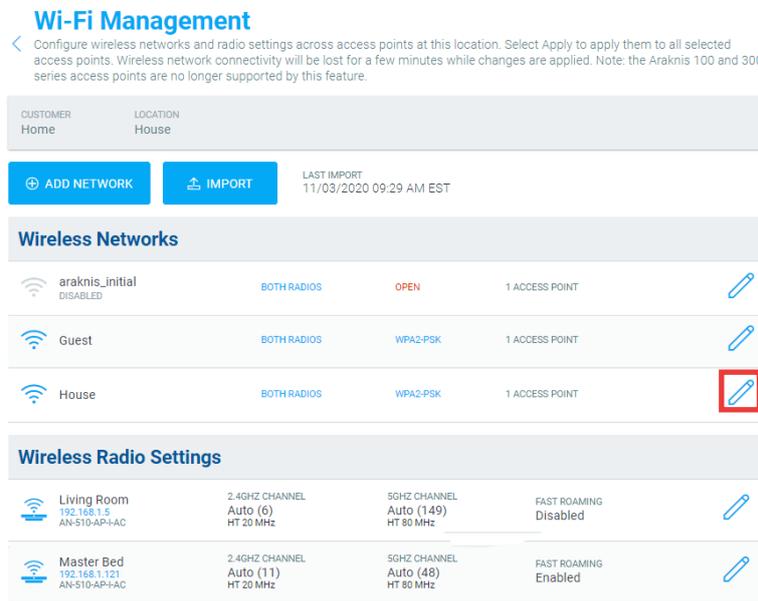


- Select the access points you want to apply the Wi-Fi network to and click **SAVE**.
Note: Any pending changes in the access point's local interface are also applied when you click the APPLY button.



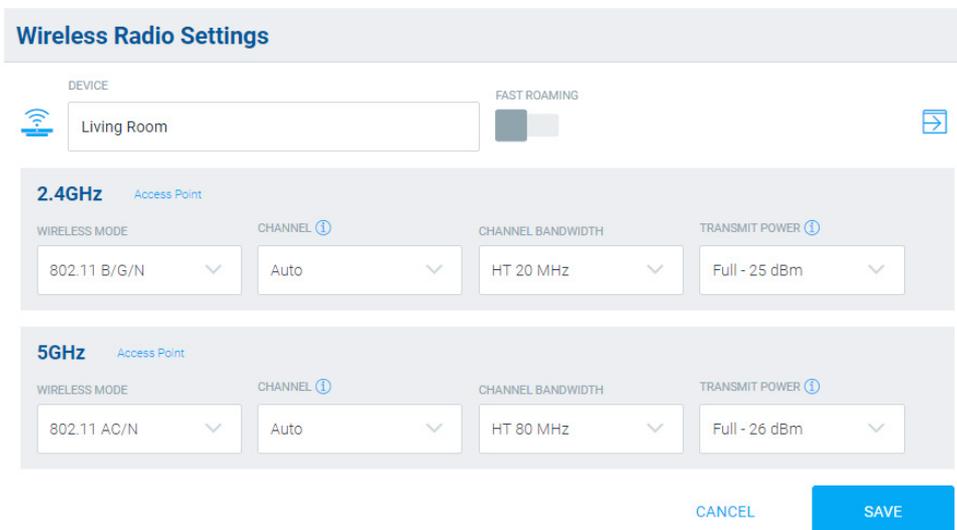
FINE TUNING THE WIRELESS RADIOS

Optimize the network by adjusting the wireless radios in each access point. To do so, click the edit icon next to the access point.



Wi-Fi Management allows you to edit the following wireless radio properties:

- » Wireless Mode.
- » Channel.
- » Channel Bandwidth.
- » Transmit Power.



FAQ

Are Guest Networks Supported?

Not at this time. Guest SSIDs can be enabled and configured by navigating to the individual AP under the **Devices** tab in OvrC.

How Do I Delete an SSID?

To delete an SSID, edit the **Wireless Network** and deselect all access points assigned to this SSID, then click **SAVE**.

How Do I Remove an Access Point From Wi-Fi Management?

Access points can be removed by selecting them under the **Devices** tab, clicking the overflow menu  and selecting **TRANSFER** or **DELETE**. Transfer allows you to move to the device to another Customer or your OvrC Inventory, while the Delete option completely removes the access point from your OvrC account.

How Do I Tag an SSID With a VLAN ID?

You'll need to use the Connect feature to log into the access point's local interface. SSIDs can be tagged with VLAN IDs under **Advanced** > **VLANs**.

CONTACTING TECH SUPPORT

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