AOS-W Instant 5.0.3.0-1.1
Quick Start Guide

This Quick Start Guide will assist you to quickly connect and configure Alcatel-Lucent Instant. To learn more about Alcatel-LucentInstant and for detailed configuration information, see the *AOS-W Instant User Guide*.

Getting Started

1. **Get an IP address**—You will require an IP address to connect to a network. To get an IP address from a DHCP server in your network:

   a. Connect the OAW-IAP to an intermediate gateway router or switch that has connectivity to the DHCP server.

   b. Power on the OAW-IAP to establish a network connection. The OAW-IAP receives an IP address provided by the switch or router. The OAW-IAP can be powered by 802.3af Power over Ethernet (PoE) or by an AC adapter.

   > **NOTE**
   > In the absence of DHCP, see the *AOS-W Instant User Guide* for instructions on getting default IP address for the OAW-IAP.

2. **Connect to the provisioning Wi-Fi network**—Connect a wireless enabled client to the provisioning Wi-Fi network. The provisioning network name is **instant.** The following Figure 1 shows how to find the **instant** wireless network using Windows 7 or Mac OS.

   > **NOTE**
   > If the OAW-IAP does not receive an IP address, see the *AOS-W Instant User Guide* for provisioning instructions.

Figure 1 *Windows Wireless Network Connection (left), Mac OS AirPort (right)*

Click here to see the list of wireless networks. Select **instant** from the list.

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3. **Log in to the Alcatel-Lucent Instant WebUI**—Open a web browser and enter http://instant.alcatel-lucent.com/ in the address bar to access the Alcatel-Lucent Instant login screen. If you enter any other URL, you are redirected to the Alcatel-Lucent Instant login screen. In the login screen, as shown in Figure 2, enter the following credentials:

   - Username - **admin**
   - Password - **admin**

Figure 2 *WebUI Login Screen*
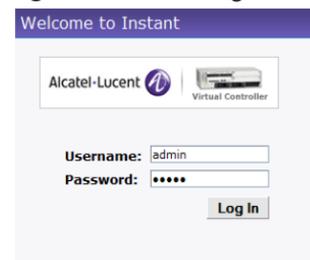
4. **Select the Country Code**—A **Country Code** box, as shown in Figure 3 might appear after you successfully log in to the WebUI. Select your country code from the drop-down menu.

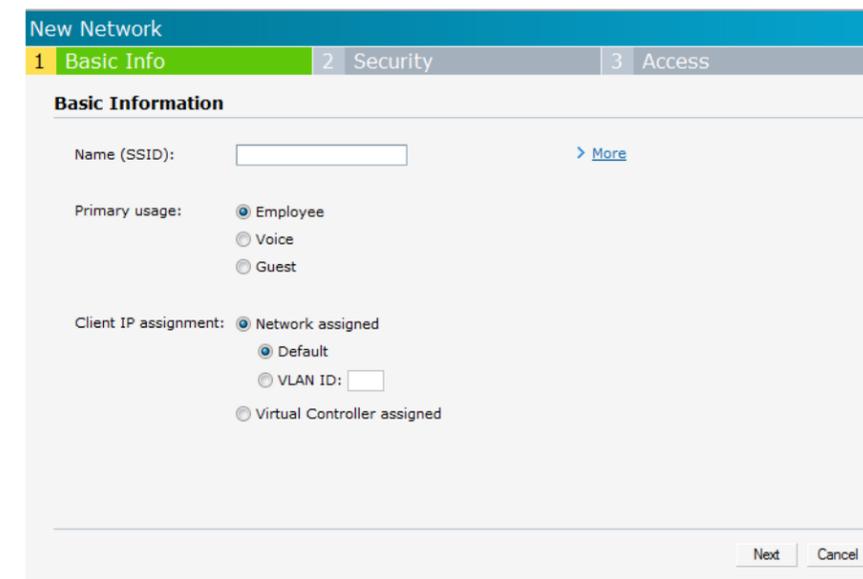**Figure 3** *Country Code box*

> **NOTE**
> IYou cannot change the country code for the OAW-IAP's designated for US, Japan, and Israel.

Creating a Network

1. In the **Networks** tab, click the **New** link. The **New Network** window appears, as shown in Figure 4.

Figure 4 *New Network window*

2. In the **Basic Info** tab, shown in Figure 4, enter a name for the network in the **Name (SSID)** text box. Click **Next** to continue.

3. In the **Security** tab, shown in Figure 5, enter a passphrase in the **Passphrase** field. Reconfirm your credentials. Click **Next** to continue.

Figure 5 *Security tab*
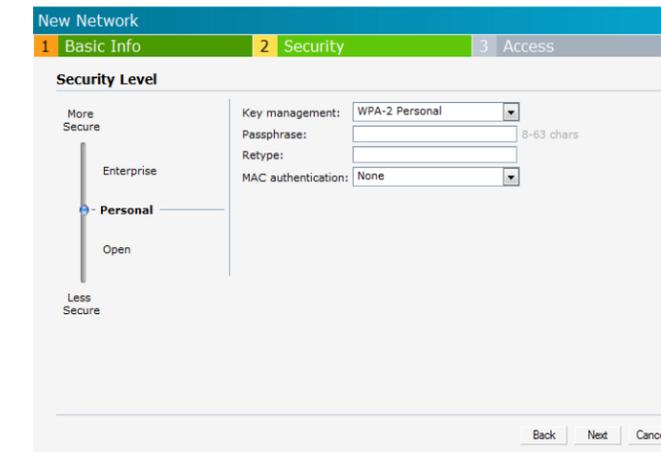
> **NOTE**
> For additional security level options, refer to the *AOS-W Instant User Guide*.

4. In the **Access** tab, shown in Figure 6, follow these steps to add an access rule. Click **New**, select appropriate options in the **New Rule** box, and click **OK** to continue.
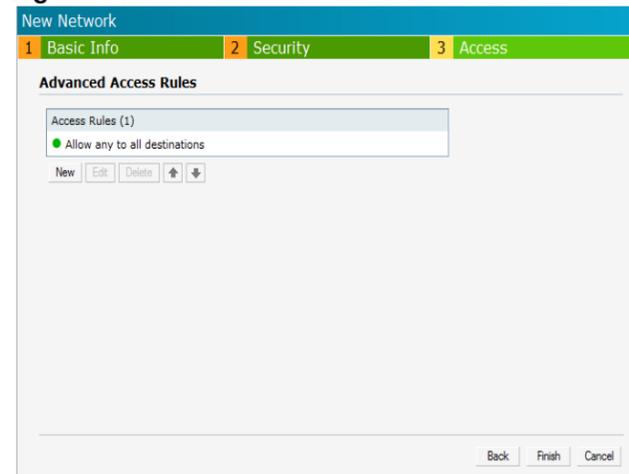
> **NOTE**
> By default, traffic is allowed to all networks.

> **NOTE**
> For Network-based and Role-based access rule options, refer to the *AOS-W Instant User Guide*.

Figure 6 *Access tab*

5. Click **Finish** to close the window. The new network that you created is now added to the **Networks** window.

Verifying WebUI and LEDs

After setting up Alcatel-Lucent Instant and adding a network, you can use the WebUI and the LEDs to verify the operating status of Alcatel-Lucent Instant.

Using the WebUI—Verify the newly created network is displayed in the **Networks** window, as shown in Figure 7.

Figure 7 *Using the WebUI to verify the newly added wireless network*
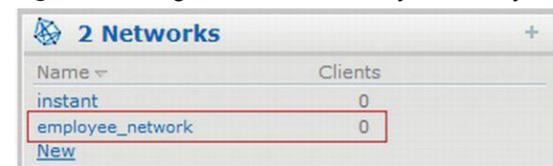
The temporary WiFi network, **instant**, should be automatically deleted once you create a new network. If users are currently connected to the temporary network, you should manually delete it by clicking the **X** link in the **Networks** window, as shown in Figure 8.

Figure 8 *Delete the Temporary Network*
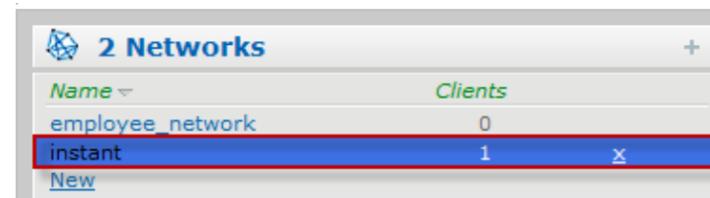
- **Using LEDs**—Use the LEDs to determine the operating status of the OAW-IAP. The OAW-IAP has four LEDs that indicate various status of OAW-IAP functions as shown in Table 1

Table 1 *LED State and Meaning*

LED	Color/State	Meaning
PWR	Off	No power to OAW-IAP
	Green flashing	System initializing
	Red steady	System failed to initialize, contact TAC
	Green steady	Power on, device ready
ENET (10/100/1000 Mbps)	Off	No link
	Green on	1000 Mbps link
	Amber on	10/100 Mbps link
	Green flashing	Ethernet link activity
11A/N	Off	5 GHz radio is disabled
	Amber	5 GHz radio enabled in 11a mode
	Green	5 GHz radio enabled in 11n mode
	Green flashing	5 GHz Air Monitor or RF Protect mode
11B/G/N	Off	2.4 GHz radio disabled
	Amber	2.4 GHz radio enabled in 11b/g mode
	Green	2.4 GHz radio enabled in 11n mode
	Green flashing	2.4 GHz Air Monitor or RF Protect mode

Contacting Alcatel-Lucent

Web Site Support	
Main Site	http://www.alcatel-lucent.com/enterprise
Support Site	https://service.esd.alcatel-lucent.com/

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North America	1-800-995-2696
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