

## Wi-Fi AP Authentication Aruba Configuration

<https://campus.barracuda.com/doc/46207427/>

To authenticate users connected to Aruba access points, you must stream the syslog containing the authentication data to the Barracuda NextGen Firewall X-Series.

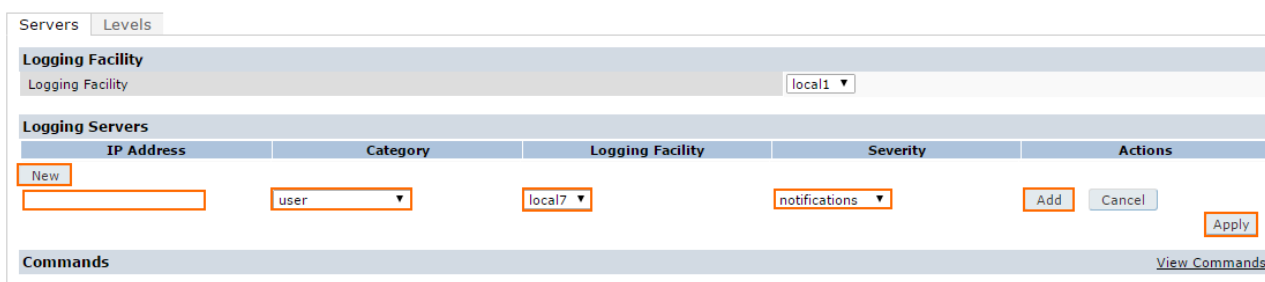
### Reference Devices/Versions:

- Aruba Controller 651 Version 6.4.1.0
- Aruba AP 105

### Enable Syslog Streaming on the Aruba AP

1. Log into the Aruba Mobility Controller.
2. Click on the **Configuration** tab.
3. In the **MANAGEMENT** section of the left menu, click on **Logging**.
4. In the **Logging Servers** section, click **New**:
  - **IP Address** – Enter the management IP address of the X-Series Firewall.
  - **Category** – Select **user**.
  - **Logging Facility** – Select the logging facility to be able to differentiate between multiple Aruba APs.
  - **Severity** – Select **notifications**.
5. Click **Add**.
6. Click **Apply**.

Management > Logging Servers



IP Address	Category	Logging Facility	Severity	Actions
	user	local7	notifications	Add Cancel

7. Click on the **Levels** tab.
8. Set the **Logging Levels** in the **User logs** section to **notifications**.

<input type="checkbox"/>	<b>User logs</b>	notifications
<input type="checkbox"/>	all	notifications
<input type="checkbox"/>	captive-portal	notifications
<input type="checkbox"/>	vpn	notifications
<input type="checkbox"/>	dot1x	notifications
<input type="checkbox"/>	radius	notifications
<input type="checkbox"/>	voice	notifications
<input type="checkbox"/>	client-match	notifications
<input type="checkbox"/>	mapc	notifications
<input type="checkbox"/>	pan	notifications

9. Click **Apply**.

You can now configure Wi-Fi Access Point authentication on the X-Series Firewall. For more information, see [How to Configure Wi-Fi Access Point Authentication](#).

## Figures

1. aruba\_01.png
2. aruba\_02.png

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