FRANCIS MARION UNIVERSITY

Campus Technology

<u>Renewing Aruba Quick Connect Certificates on Android Devices</u>

The instructions below are used to connect any android mobile devices to the FMU network, but it is needed for android devices that are requesting "Domain" address when attempting to connect to FMU wireless network. The Aruba ClearPass QuickConnect app will installed all required configuration files.

Connect to the **FMU-Guest** WI-FI. Once connected, open a browser. Select **Click Here**. If the page does **not** load, go to **portal.fmarion.edu**	
Login with **FMU Gmail address** and Patriot Portal **Password**. Ex: frank.fox@g.fmarion.edu	
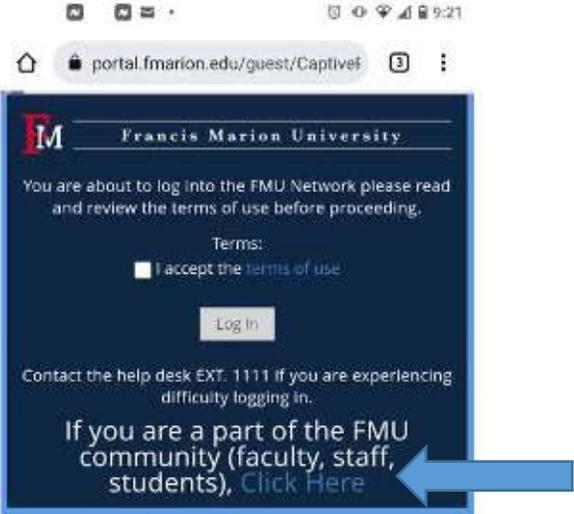
Click to **download** and **Install** the Quick Connect network configuration application The app should automatically open in the Google Play Store. If not, go to the Google Play Store, search for **ClearPass QuickConnect**, download, install and open the Quick Connect App.	
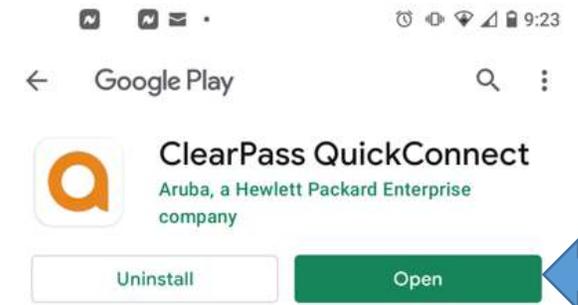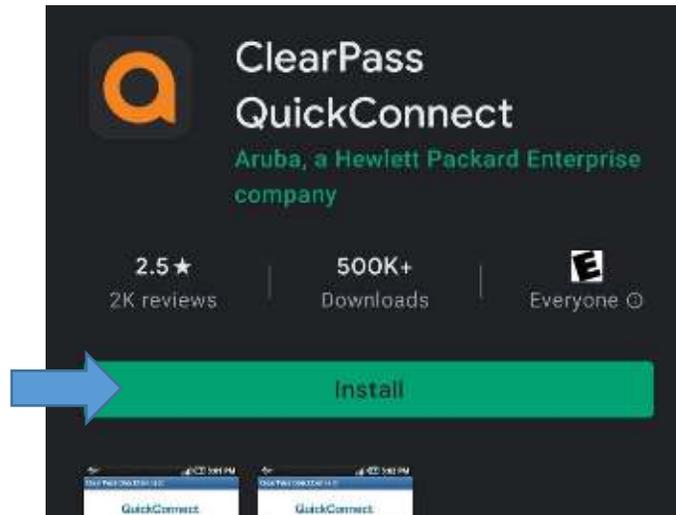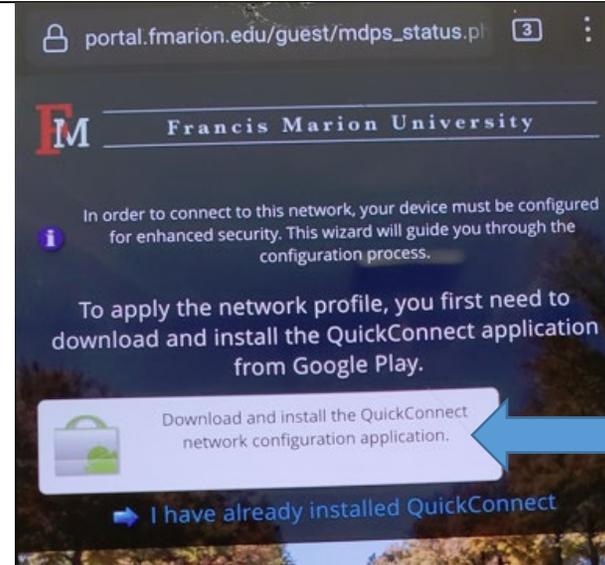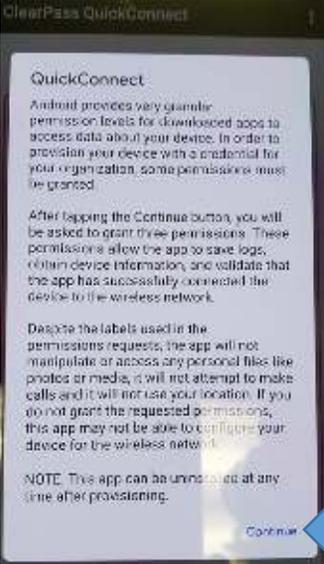
Click **Continue**	
Click **Allow** for all three pop-ups Tap **Continue**.	

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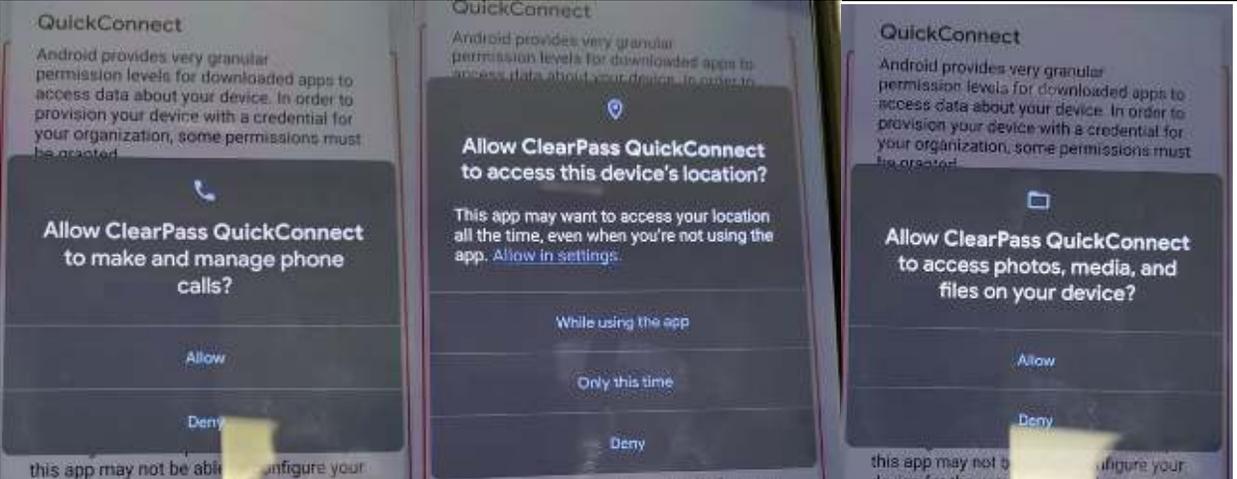
		ClearPass QuickConnect
		QuickConnect QuickConnect helps you configure your phone for secured wireless access to your organization's network. Please use the web browser and navigate to the URL provided by this organization to start. OK
The app will open a browser, **click to download network profile**		portal.fmarion.edu/onboard/ 57 **IM** Francis Marion University ⓘ In order to connect to this network, your device must be configured for enhanced security. This wizard will guide you through the configuration process. To configure your device, you must now install the following network profile. Download the network profile and install it using QuickConnect.
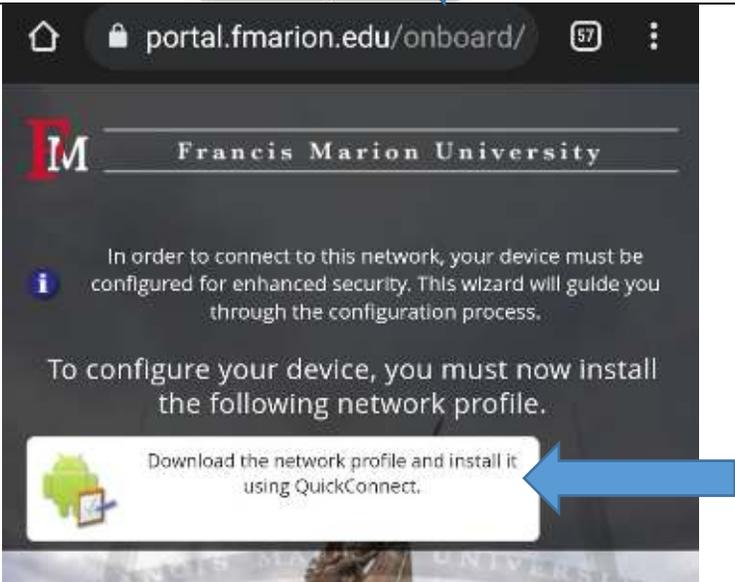
Open the downloaded file so it can open in the **ClearPass QuickConnect** app.		
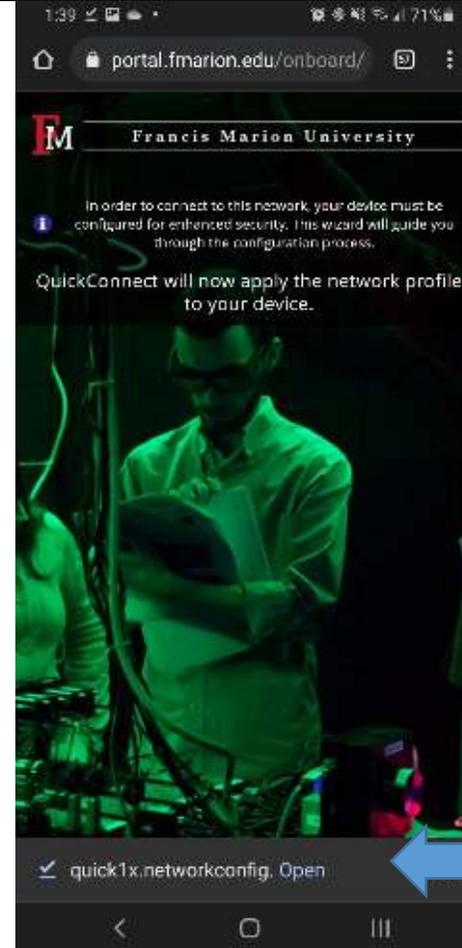
ClearPass will attempt to apply the network configurations and connect to the Wi-Fi.	
Open the network settings and **click FMU**. The eduroam network will be automatically connected	
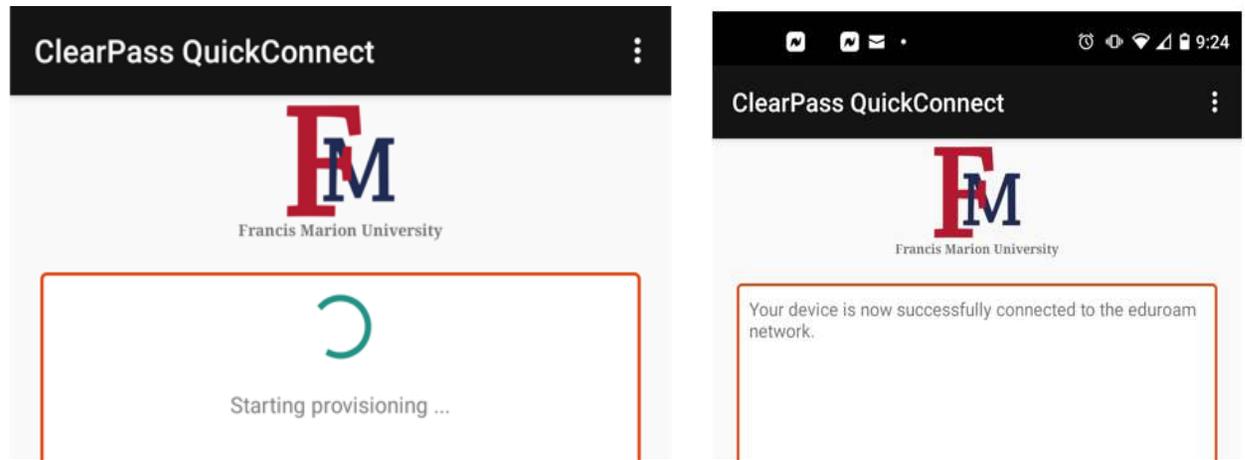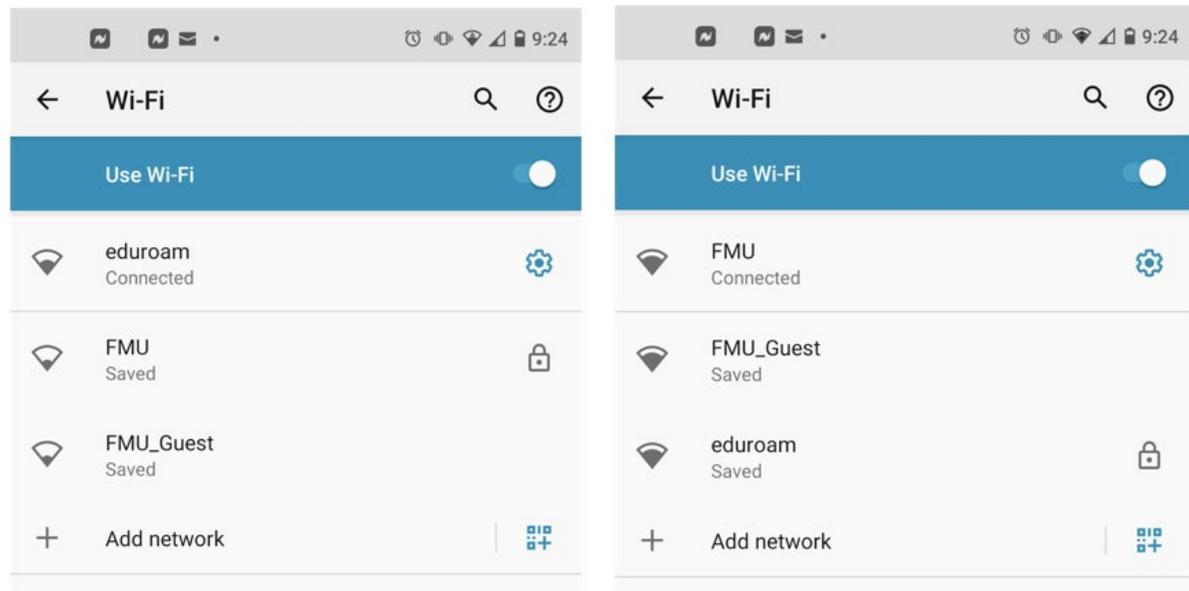
| If that QuickConnect message comes up, it means you have the FMU or eduroam network saved. You will have to remove or **forget** both networks. | | |