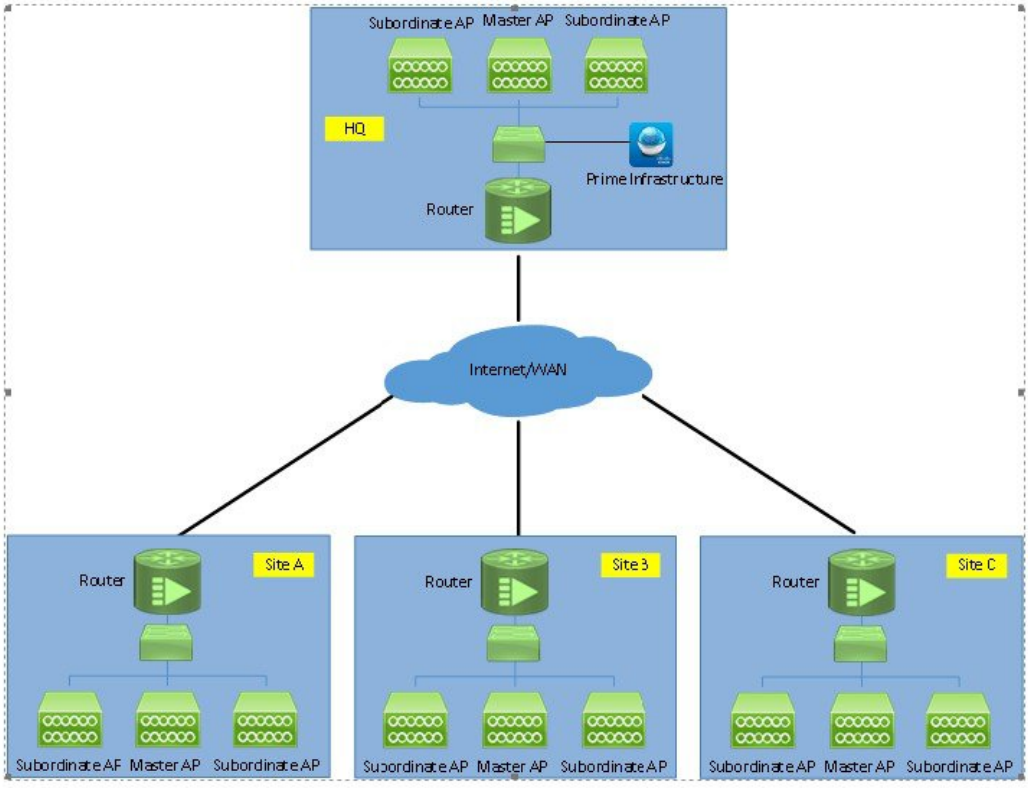
# Managing Mobility Express Deployments from Cisco Prime Infrastructure

Cisco Prime Infrastructure 3.01 or later can be utilized to monitor multiple instances of Cisco Mobility Express deployment.




- Adding Mobility Express to Prime, page 2

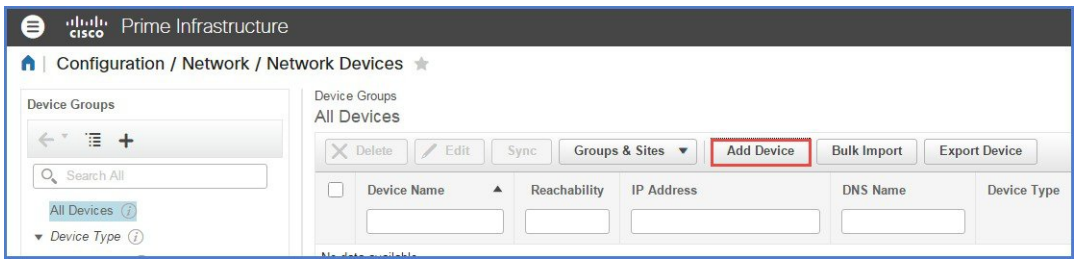
# Adding Mobility Express to Prime

Perform the following steps to add the controllers:

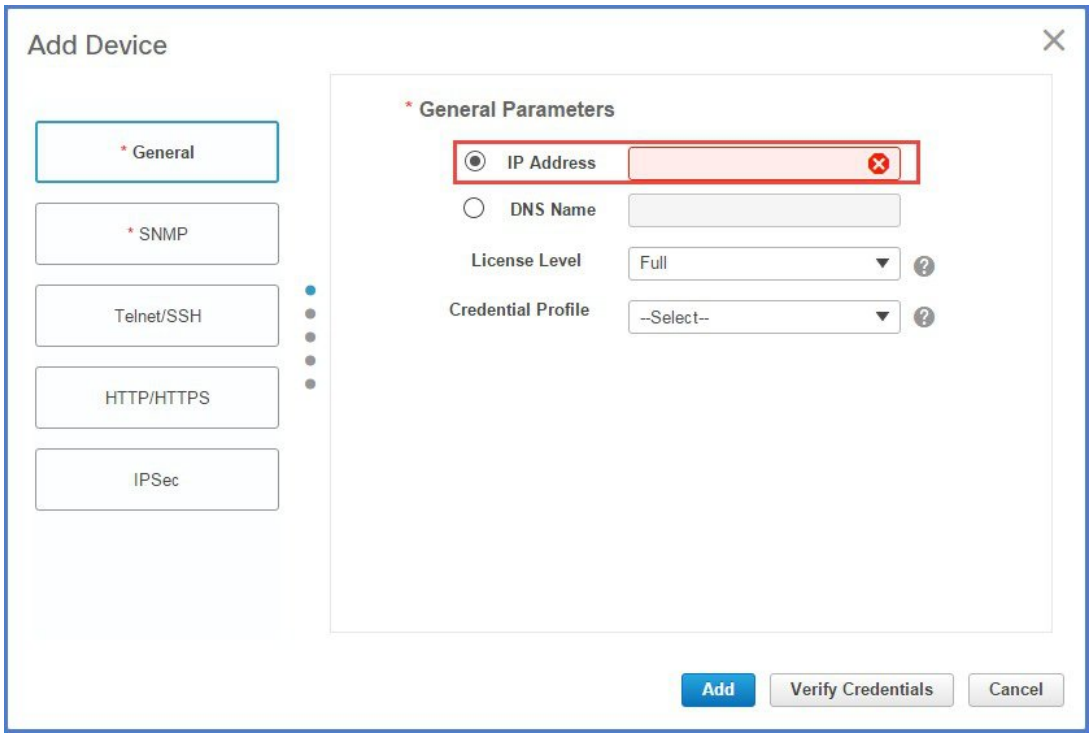
**Procedure**

**Step 1** Login to Cisco Prime

**Step 2** Navigate to Configuration / Network / Network Devices, click on **Add Device**.

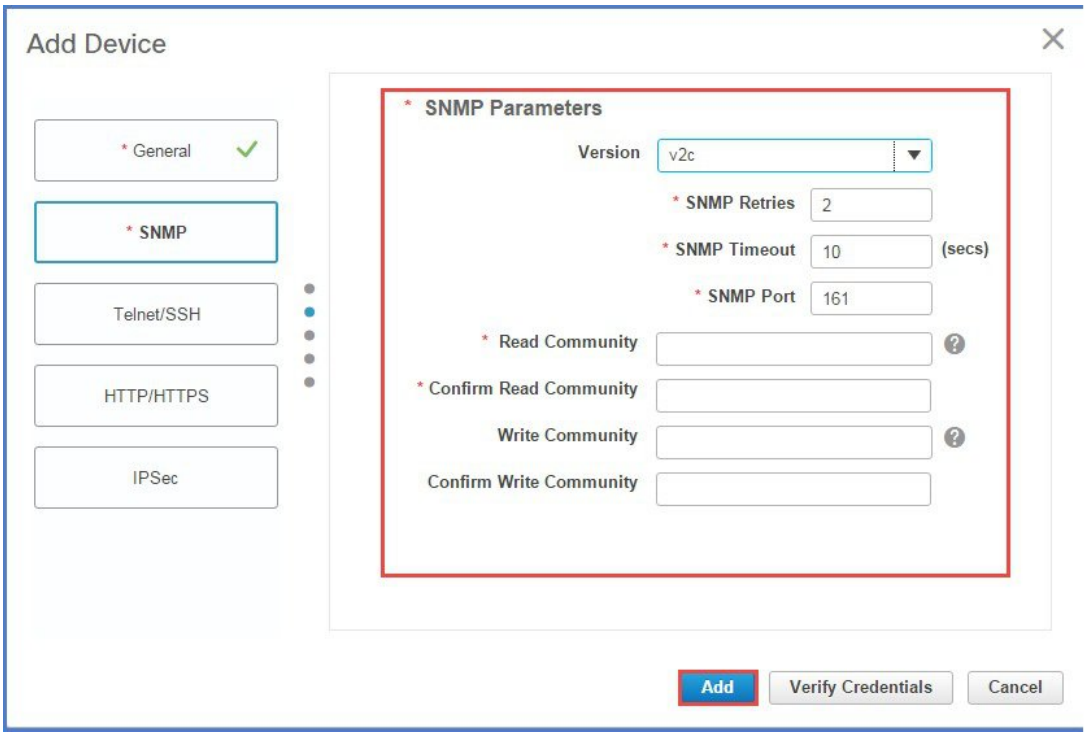



**Step 3** Enter the IP address of the Mobility Express controller.

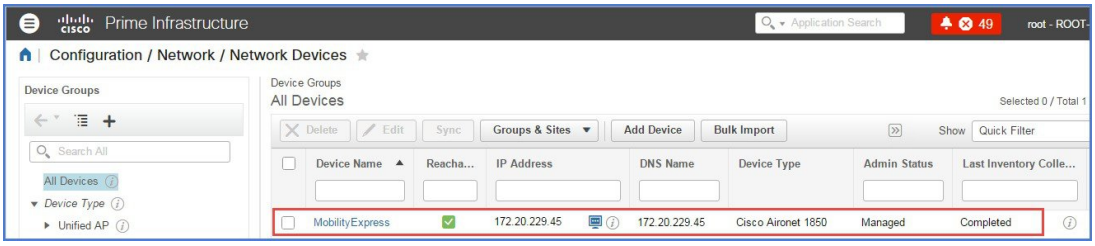



**Step 4** Enter the SNMP Parameters and click Add.

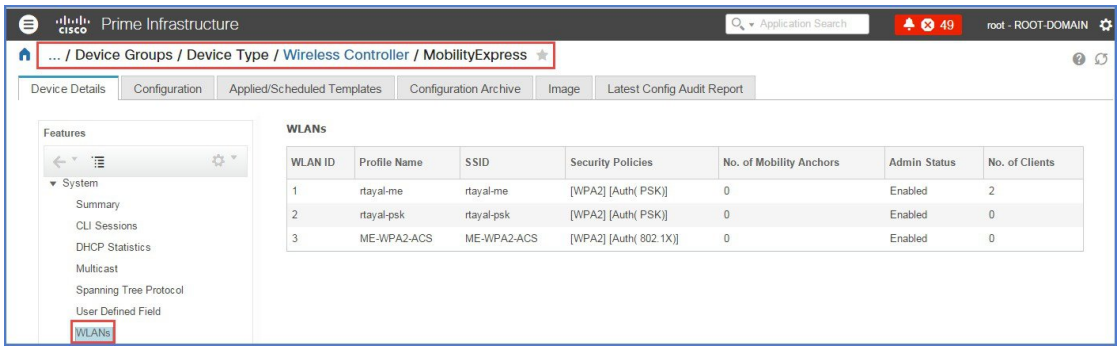
**Note** You must configure the SNMP community strings on the Mobility Express controller prior to adding the device in Prime.



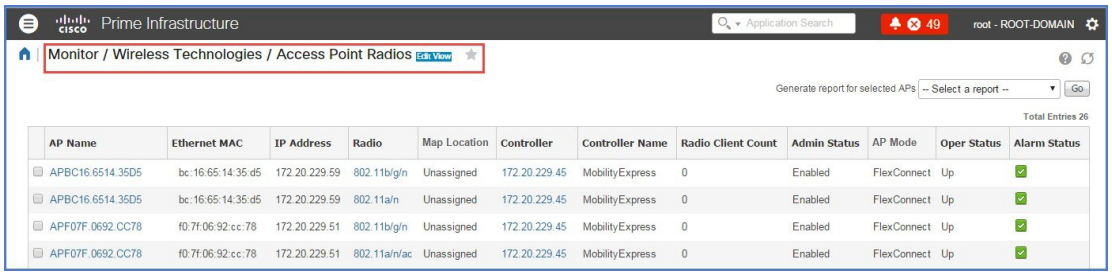

**Step 5** After the device is added, it shows up in the **All Devices** list.



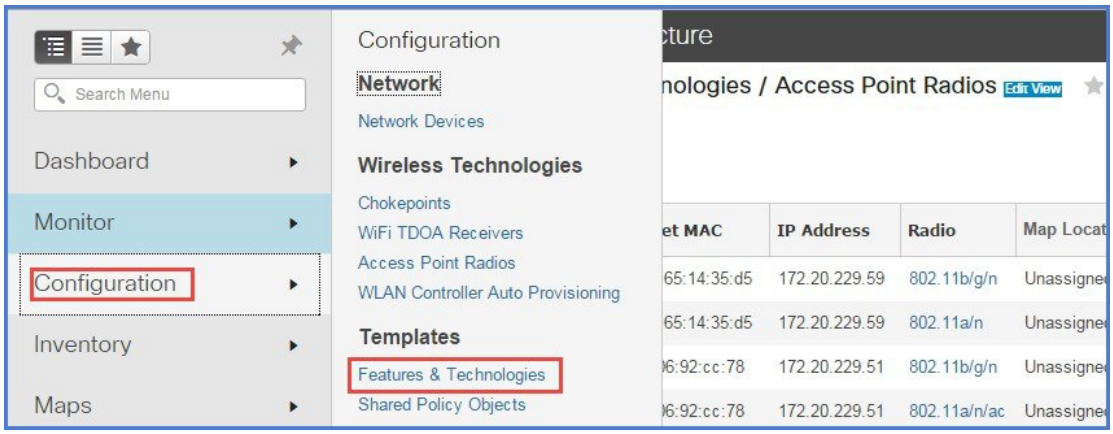

**Step 6** To view the list of WLANs, navigate to **Network Devices > Device Groups > Device Type > Wireless Controller** and select the Mobility Express controller you added in Step 4.



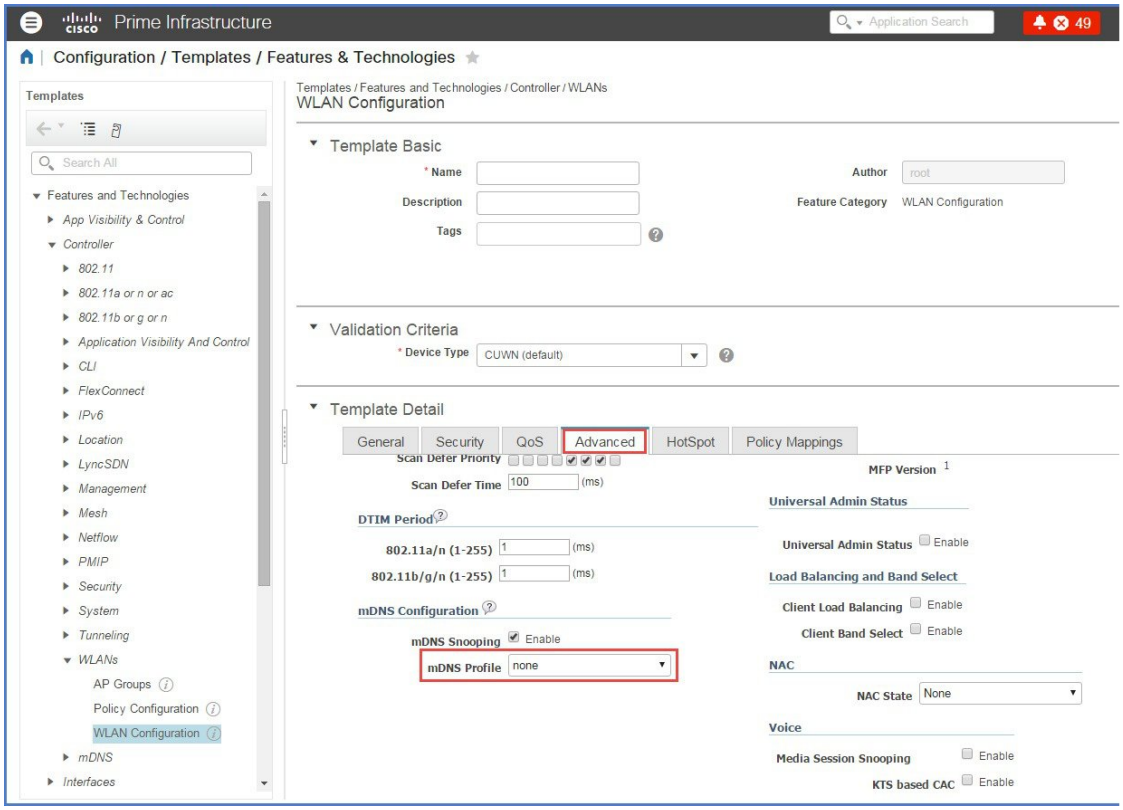

**Step 7** To view the list of AP, navigate to **Monitor > Wireless Technologies > Access Point Radios**



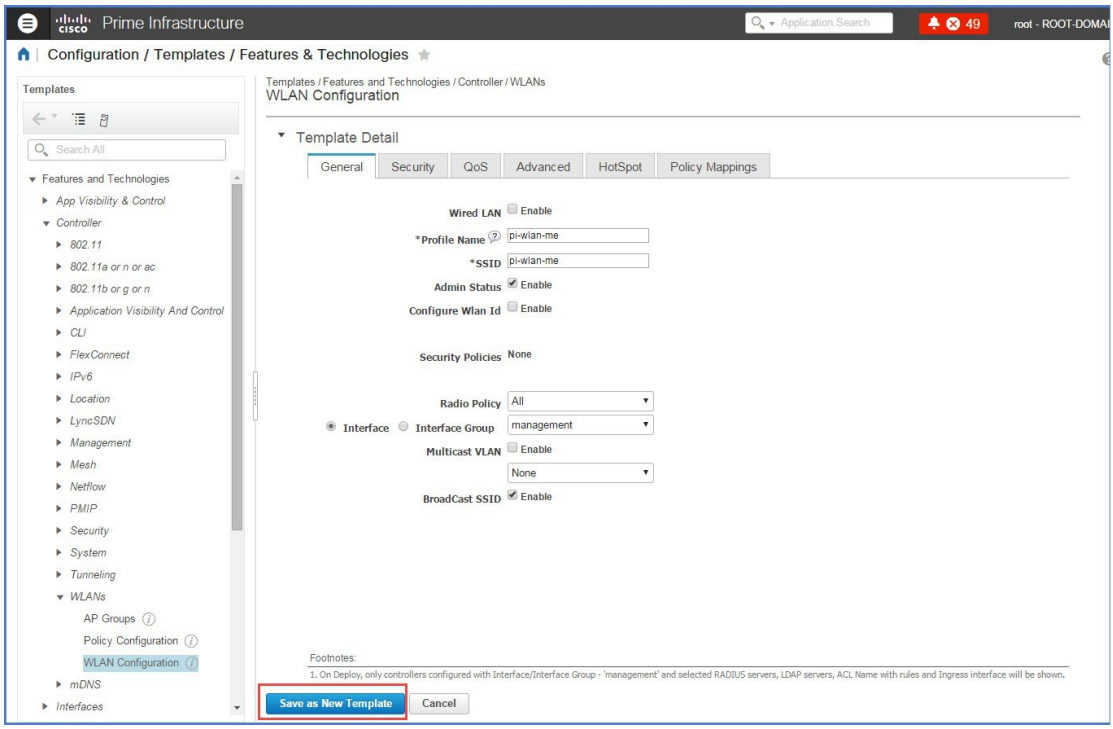

**Step 8** To configure WLANS from Prime on Mobility Express, navigate to **Configuration > Feature & Technologies** under **Template**.



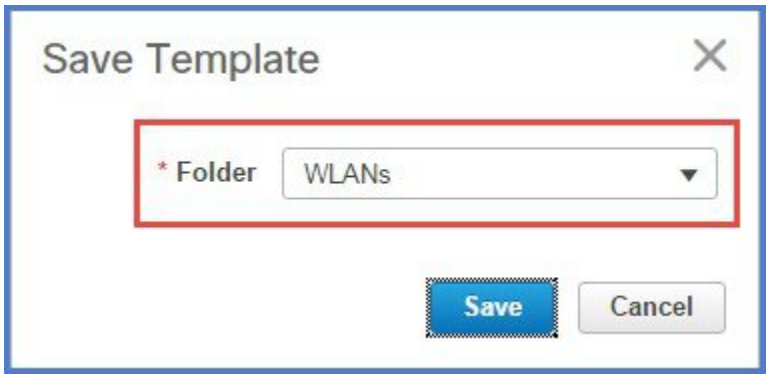

**Step 9** Navigate to **Controller > WLAN > WLAN Configuration**. Enter the Template name and the **Template Detail**.



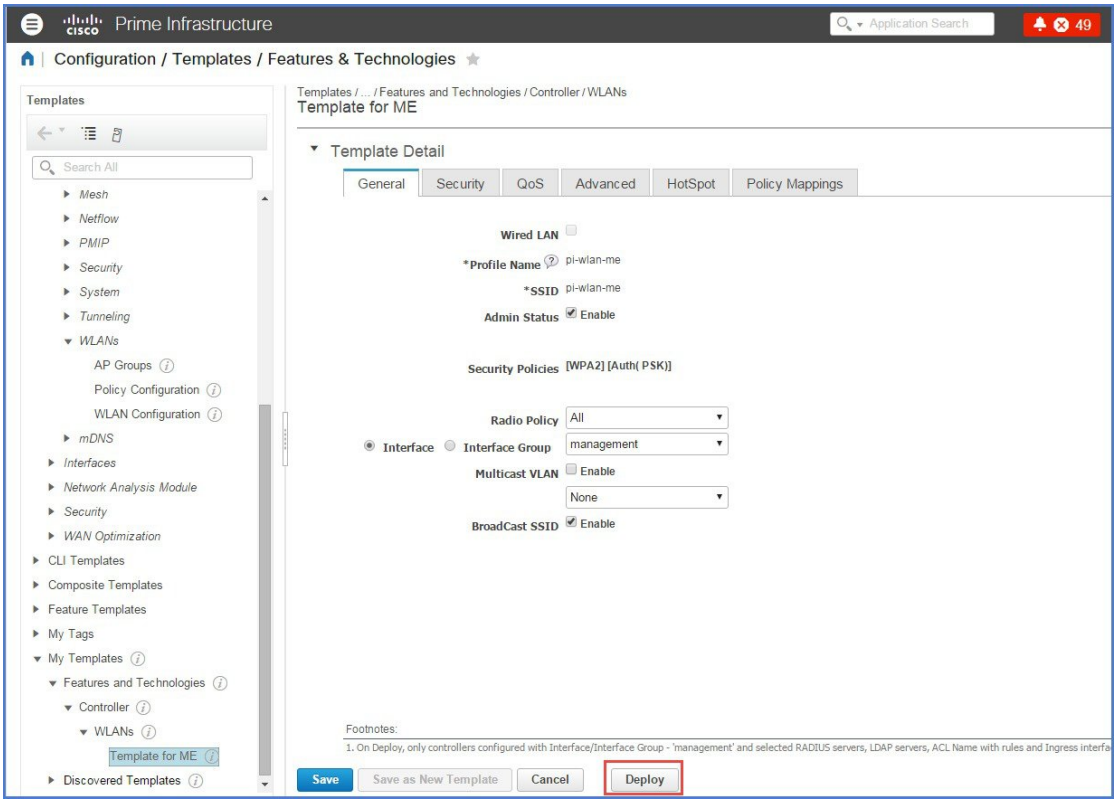

**Step 10** On the **Advanced Tab**, make sure mDNS profile is set to **none** as it is not supported on Mobility Express.



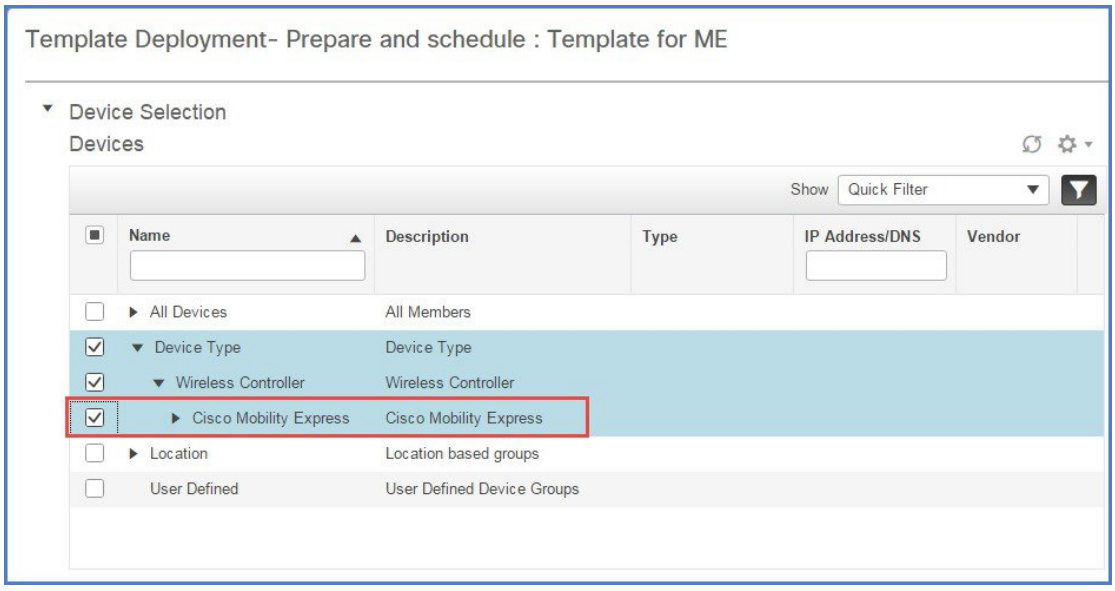

**Step 11** To save the Template, click on ‘Save as New Template’ and select the folder where the teamplates need to be saved.



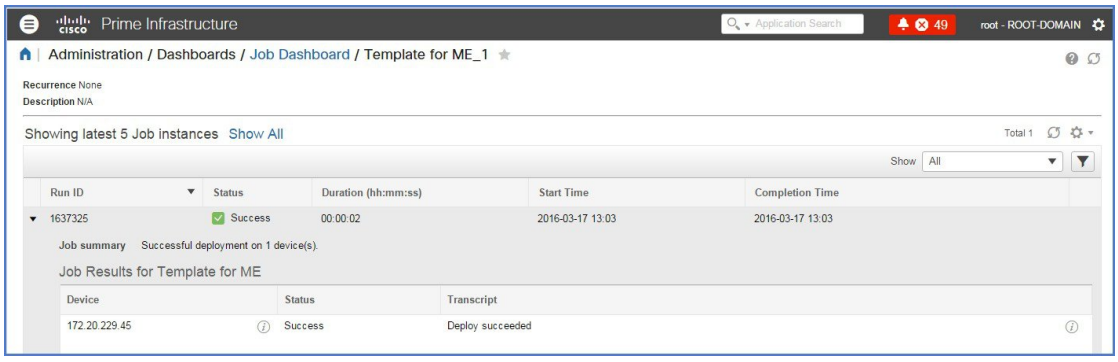

**Step 12** To deploy the template to Mobility Express, click **Deploy**.




**Step 13** Select the **Cisco Mobility Express** controller and click OK.




**Step 14** Navigate to **Job Dashboard** to view the Job Status


Prime Infrastructure
Application Search
49
root - ROOT-DOMAIN
Administration / Dashboards / Job Dashboard / Template for ME_1
Recurrence None
Description N/A
Showing latest 5 Job instances Show All
Total 1
Show All
Run ID
Status
Duration (hh:mm:ss)
Start Time
Completion Time
1637325
Success
00:00:02
2016-03-17 13:03
2016-03-17 13:03
Job summary Successful deployment on 1 device(s).
Job Results for Template for ME
Device
Status
Transcript
172.20.229.45
Success
Deploy succeeded