




Delete All Expired SSL Certificates

Operations Guide

Version	Remarks	Date
1.0	Provisioning Template Operation Guide for Deleting all Expired SSL Certificates	25/01/2017

1. DELETE EXPIRED SSL CERTIFICATES.

1. Login to AppViewX.
2. On the left navigation menu, select **Provisioning**; and click **Request**.
3. On the upper right portion of the screen, click the  **Create** button.
4. Select the provisioning template name from the list –
'Delete_Expired_SSL_Certificate_Generic'.

Note: *If no template is available, this indicates that the user role does not have permission to the requesting template.*

5. Enter the provisioning request description – 'Deleting Expired SSL Certificate'.
6. Add a default Request scenario name relevant to the template. **E.g.:** Deleting Expired SSL Certificate.
7. Click on '**Get F5 Device**' button to fetch the available list of F5 devices in the inventory.
8. In the **Device** field, list of F5 devices are populated. Please select the **F5** device on which the Expired certificates are present.
9. Click on '**Get Expired Cert**' button to fetch the available list of Expired certificates in the inventory.
10. In the **Expired Cert** field, list of Expired certificates are present, Please select the certificate which has to be deleted.
11. Click on '**Get Profile With Expired Cert**' button to fetch the Profile associated with the Expired Certificate.
12. Click on **Submit** to generate work order(s) for the provisioning request.