




# SHA 1 to SHA 1 Migration Template





## Operations Guide



Version	Remarks	Date
1.0	Provisioning Template Operation Guide for SHA1 to SHA2 migration	20/07/2016


## 1. SHA1 to SHA2 Bulk Renew

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 – '**SHA1 to SHA2 Bulk Renew**'
 

**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 – '**Migrate certificates from SHA1 encryption to SHA2**'.
6. Add a default Request scenario name relevant to the template. **E.g.:** SHA migration of certificates.
7. Enter your **Username** and **Password** in the relevant fields.
 

**Note:** *The credentials entered should have the relevant authorized functions for Certificate Renewal.*
8. Click the  fetch button to retrieve the **Roles** based on *username* and *password* entered. Then select the appropriate Role from the **Roles** dropdown.
9. In the **Renew Automatically** field, Yes or No can be selected based on the necessity to have the certificates renewed automatically by AppViewX.
10. Select the **Certificate Authority** from the dropdown list.
11. Click the  fetch button to retrieve the **Common name** based on *Certificate Authority* entered. Then select the appropriate **Common name** from the list of available common names.
12. Click the  fetch button to retrieve the **Serial Number** based on *Certificate Authority* and *Common name* entered. Then select the appropriate **Serial Number**.
13. Select the appropriate **Issuer** from the list of issuers.
14. Click on  to add the certificate details in to the tabular for SHA1 to SHA2 migration.
 

Multiple certificates can be added in a similar manner to the tabular for SHA1 to SHA2 migration.
15. On selecting a particular certificate entry, click on  to modify the details. Additionally, the certificate entry can be deleted from the tabular by selecting the specific record and clicking on .

16. Click  Button; ensure that the ***Scenario*** is displayed on the right hand pane.
17. Click on ***Submit*** to generate work order(s) for the provisioning request.