

AppViewX

Template for F5 V10 to V11 Configuration Migration Operations Guide

Version	Remarks	Date
1.0	Provisioning Template Operation Guide for V10 to V11 Config Migration	01/08/2016



1. F5 V10 to V11 Config Migration

- 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 'Generic_Migration_V10_V11'

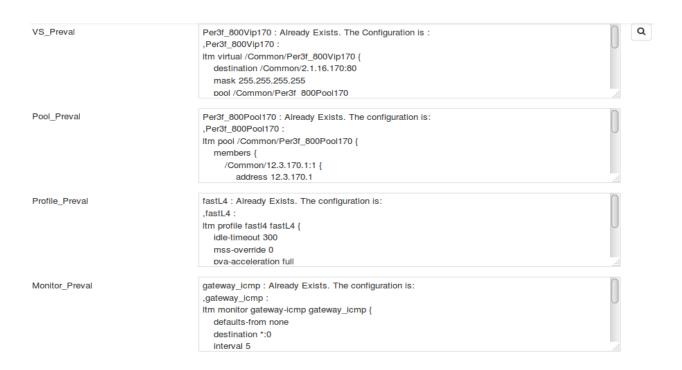
 Note: If no template is available, this indicates that the user role does not have permission to the requesting template.
- 5. Enter the provisioning request description 'Migrate configuration from V10 to V11 device'.
- 6. Add a default Request scenario name relevant to the template. *E.g.*: V10 to V11 config migration
- 7. Click on to fetch the list of F5 V10 devices in the inventory. Select the Source device from the dropdown in the **Select Source Device** field.
- 8. Click on to fetch the list of *Virtual Servers* in the selected device. Select the Virtual Server from the dropdown in the **Select VS** field.
- 9. Click on to fetch the *Partition, Device Name, VS Name* and *VS Existing IP* of the selected Virtual Server.
- 10. Enter the name of the new *virtual server* to be created in the **VS New Name** field. If no value is entered in this field, existing VS Name will be migrated to the destination device.
- 11. Enter the name of the new IP to be associated to the virtual server in the **VS New IP** field. If no value is entered in this field, existing VS Existing IP will be associated to the New Virtual Server on the destination device.
- 12. Please enter the value in the **New Description** field if required.
- 13. Click on to add the *Virtual Server* in to the tabular for creation on destination device.

 Multiple *Virtual Servers* can be added in a similar manner to the tabular to be setup on the destination device.



- 14. On selecting a particular *Virtual Server* entry, click on to modify the details. Additionally, the *Virtual Server* entry can be deleted from the tabular by selecting the specific record and clicking on
- 15. Click on in the **Associated VS** field to fetch the *Pool members* of the selected Virtual Server.

 The *Pool members* are populated in the tabular field if present.
- 16. On selecting a particular *Pool Member* entry, click on to modify the details. Additionally, the *Pool Member* entry can be deleted from the tabular by selecting the specific record and clicking on
- 17. The associated SNAT Pools are automatically populated in the SNAT Pools field.
- 18. Click on in the **Select Destination** field to fetch the list of available V11 devices from the inventory. Select the *Destination device* from the destination device.
- 19. On the **VS_Preval** field, click on to verify if the *Virtual Server, Pool, Profile* and *Monitors* with the same names specified for migration are already present on the destination device. If present, **VS_Preval, Pool_Preval, Profile_Preval** and **Monitor_Preval** fields are populated with the configuration information as in the figure below.





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