




Modify Firewall Configuration - Fortigate





Operations Guide

Version	Remarks	Date
1.0	Provisioning Template Operation Guide for Modifying Firewall configuration - Fortigate.	27/01/2017

1. MODIFY Firewall Configuration.

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_Modify_Firewall_Rule**'

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 – '*Modify Firewall Rule*'.
6. Enter the **Request Scenario Name** relevant to the template. *E.g.: Modification of Firewall.*
7. Retrieve the list of **Fortigate Devices** available by clicking on the  button and select the required Device.
8. Retrieve the **Device Policies** available by clicking on the  button and select the required policy to modify.
9. Click on **Fetch Config** button to fetch the configuration of the firewall policy.
10. Please choose the option of **Modifying** the *Source Address* (Yes/No).
If Yes is selected,
 - i. Retrieve the **Source Address** by clicking on the  button and select the Source address.
11. Please select the option of **Modifying** the *Destination Address* (Yes/No).
If Yes is selected,
 - i. Retrieve the **Destination Address** by clicking on the  button and select the Destination Address.
12. Please select the option of **Modifying** the *Action* (Yes/No).
If yes is selected,
 - i. Please select the action (Accept/Deny).

13. Please select the **NAT(Network Address Translation)Protocol** – Dynamic IP Pool/Use Destination Interface Address.

If Dynamic IP Pool is selected,


i. Please select the option of Modifying the IP Pool (Yes/No).

If Yes is selected,

a) Retrieve the **IP Pool** by clicking on the  button and select the required IP Pool.


14. Please select the option of **Modifying** the *Incoming Interface* (Yes/No).

If yes is selected,

i. Retrieve the **Incoming Interfaces** by clicking on the  button and select the required Interface.


15. Please select the option of **Modifying** the *Outgoing Interface* (Yes/No).

If yes is selected,

i. Retrieve the **Outgoing Interfaces** by clicking on the  button and select the required Interface.


16. Please select the option of **Modifying** the *User* (Yes/No).

If yes is selected,

i. Retrieve the **Source User(s)** by clicking on the  button and select the required Users.

17. Please select the option of **Modifying** the *Device Type* (Yes/No).

If yes is selected,

i. Retrieve the **Source Device Type** by clicking on the  button and select the required Device Type.

18. Click on the **Add** to add this scenario. Many other scenarios can be created for this template before submitting the request.

19. Click on *Submit* to generate work order(s) for the provisioning request.