

How to Create Secure Connector Source NAT Firewall Rules

<https://campus.barracuda.com/doc/79462653/>

You can create source NAT access rules to rewrite the source IP address for a zone behind the Secure Connector with the IP address of the NAT Interface in the destination firewall zone. If multiple Interfaces are in the destination firewall zone, the interface that matches according to a routing lookup is chosen.

Create a Secure Connector Source NAT Rule

1. Go to **your cluster** > **Cluster Settings** > **Secure Connector Editor**.
2. Click **Lock**.
3. Double-click to edit the device or template.
4. In the left menu, click **Firewall Settings**.
5. (Template only) Enable the check box for **Source NAT**. Any existing source NAT rules on Secure Connectors using this template will be overwritten.
6. Click **+** to add a **Source NAT** rule.
7. Enter a **Name** and click **OK**. The **Source NAT** window opens.
8. Configure the source NAT rule:
 - **Source Interface** - Select the source firewall zone.
 - **NAT Interface** - Select the firewall zone.

| | | |
|------------------|-----------------------------------|---|
| Source Interface | <input type="text" value="WIFI"/> |  |
| NAT Interface | <input type="text" value="WAN"/> |  |
| Description | <input type="text"/> |  |

9. Click **OK**.
10. Click **OK** and **Activate**.

Delete a Secure Connector Source NAT Rule

1. Go to **your cluster** > **Cluster Settings** > **Secure Connector Editor**.
2. Click **Lock**.
3. Double-click to edit the device or template.
4. In the left menu, click **Firewall Settings**.
5. In the **Source NAT** list, select the rule you want to delete.
6. Click **X**.
7. Click **OK** and **Activate**.

Figures

1. FW_SNAT_01.png
2. delete_icon.png

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