

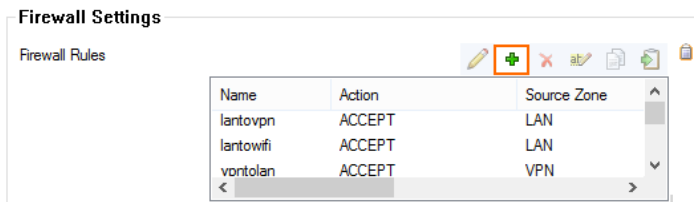
How to Create FSC Firewall Rules

<https://campus.barracuda.com/doc/53248377/>

FSC firewall rules can only be configured via the Secure Connector Editor on the Control Center. To allow traffic between two zones, you must create two rules with the source and destination zones interchanged.

Create an FSC Firewall 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 **Firewall Rules**. Any existing firewall rules on Secure Connectors using this template will be overwritten.
6. Click **+** to add a **Firewall Rule**.



The screenshot shows the 'Firewall Settings' window with a 'Firewall Rules' table. The table has three columns: Name, Action, and Source Zone. The rules listed are: lantovpn (ACCEPT, LAN), lantowifi (ACCEPT, LAN), and vontolan (ACCEPT, VPN). A red box highlights the '+' icon in the toolbar above the table.

| Name | Action | Source Zone |
|-----------|--------|-------------|
| lantovpn | ACCEPT | LAN |
| lantowifi | ACCEPT | LAN |
| vontolan | ACCEPT | VPN |

7. Enter a **Name** and click **OK**. The **Firewall Rules** window opens.
8. Configure the firewall rule:
 - o **Action** – Select **ACCEPT** or **BLOCK**.
 - o **Source Zone** – Select the firewall zone associated with the source IP address of the connection.
 - o **Destination Zone** – Select the firewall zone associated with the destination IP address of the connection.
9. (optional) Enter a **Description**.
10. (optional) In the **Exception** list, click **+** and enter an IP address the rule should not match for.

| | |
|------------------|--|
| Action | <input type="text" value="ACCEPT"/> |
| Source Zone | <input type="text" value="LAN"/> |
| Destination Zone | <input type="text" value="VPN"/> |
| Description | <input type="text"/> |
| Exceptions | <div style="display: flex; align-items: center;">✔<div style="display: flex; gap: 5px;">📄✖+✖↑↓📄</div><div style="border: 1px solid orange; padding: 2px; background-color: #e0f0ff; margin-top: 5px;">10.0.10.20</div></div> |

11. Click **OK**.
12. Click **OK** and **Activate**.

Delete an FSC Firewall 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. Select the firewall rule you want to delete in the **Firewall Rules**, **Firewall Management**, **Source NAT**, or **Destination NAT** lists.
6. Click ✖.
7. Click **OK** and **Activate**.

Figures

1. FW-Rule_01.png
2. create_rule.png
3. delete_icon.png

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