
How to Create Access Rules for TINA Site-to-Site VPN Access

<https://campus.barracuda.com/doc/41116249/>

After [configuring a TINA VPN tunnel between two Barracuda NG Firewalls](#), you must create a [Pass access rule](#) on both systems to allow traffic between them.

This access rule allows all network traffic to pass between the LANs of both systems.

Create an Access Rules allowing traffic in to and out of a TINA VPN tunnel

1. Go to the **Forwarding Rules** page (**Config > Full Config > Virtual Servers > Assigned Services > Firewall**).
2. Click **Lock**.
3. From the **Edit Rule** menu in the left menu, click **New**.
4. In the **New Rule** window, configure the settings to allow traffic between both systems:
 - Select **Pass** as the action.
 - In the **Name** field, enter a name for the rule.
 - In the **Source** section, specify the local network address.
 - From the **Service** list, select **All**.
 - In the **Destination** section, specify the network address for the VPN partner.
 - From the **Connection Method** list, select **No Src NAT (Client)**.
 - Select the **Bi-Directional** check box to apply the rule to both locations.
5. Click **OK**.
6. Reorder the access rule by dragging it to the correct position in the forward firewalls rule set. Make sure no access rule placed above it will match the traffic for the site-to-site access rule.
7. Click **Send Changes** and **Activate**.

Next Steps

Make sure that you also create the access rule on the VPN partner system to allow traffic from both networks through the VPN tunnel.

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