

NAT Objects

<https://campus.barracuda.com/doc/41094058/>

Create NAT objects to map IP addresses from one IP address range to another. For example, if you have two subnets in the same range that need to communicate with each other, you can map each subnet to a different set of IP addresses, allowing them to communicate using the mapped addresses.

Create a NAT Object

To create a NAT object:


1. Go to the **FIREWALL > NAT Objects** page.
2. Click **Add NAT Object**.
3. Enter a **Name** for the NAT object.
4. If you want to use Port Address Translation, select the **PAT** check box.
5. Enter the IP address pair and then click the plus sign (+).

Add NAT Object

Name:





Description:

Connection Timeout: ☐ PAT
Timeout in seconds.

Original Address	NAT Address	Proxy ARP	
<input type="text"/>	<input type="text"/>	<input checked="" type="checkbox"/>	<input type="button" value="+"/>
10.0.10.0/24	192.168.10.0/24		<input type="button" value="-"/>

6. Click **Save**.

The NAT object appears in the **NAT Objects** section.

NAT OBJECTS						Help
<input type="button" value="Add NAT Object"/> <input type="button" value="Expand All"/> <input type="button" value="Collapse All"/>						
Name	Description	Original Address	NAT Address	Proxy ARP	Actions	
 MapRem...		10.0.10.0/24	192.168.10.0/24		 	

Edit a NAT Object

To view the properties of a NAT object:

1. Go to the **FIREWALL > NAT Objects** page.
2. Click the expand icon next to the NAT object in the list.

To edit a NAT object:

1. Click the edit symbol for the NAT object that you want to edit.
2. In the **Edit NAT Object** window, edit the settings for the object.
3. Click **Save**.

Delete a NAT Object

To delete a NAT object:

1. Click the trash can icon for the NAT object that you want to delete.
2. Click **OK** to confirm.

Figures

1. nat_object_67_01.png
2. nat_object_67_02.png

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