

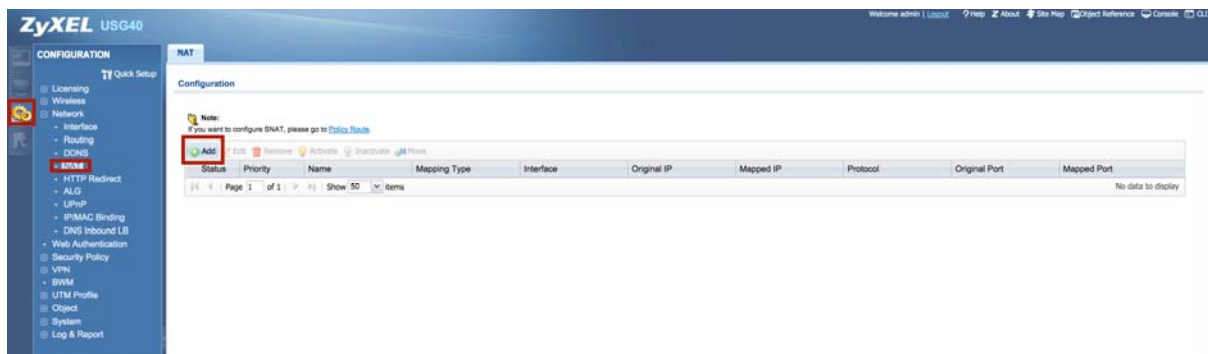
Zywall Port forwarding

Products apply USG20/20W/40/40W/60/60W

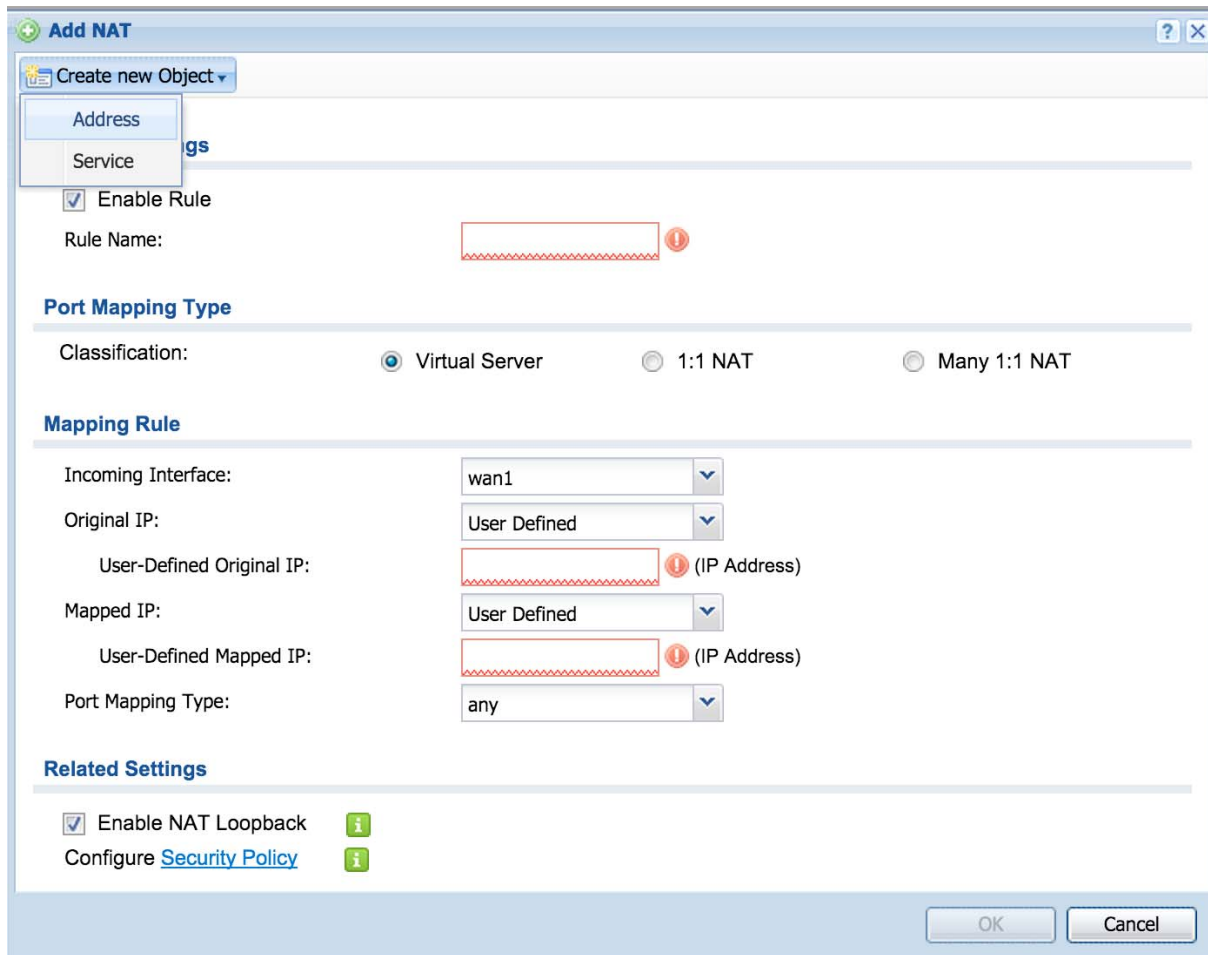


This guide will demonstrate how to configure port forwarding on USG device. By doing this, clients from the Internet will be able to reach the web server on the LAN side by accessing <http://192.168.5.127:8090>

1. Open your web browser and type the IP address of the device into the address bar (default LAN IP address : 192.168.1.1)
2. Login (default username : admin Password: 1234)
3. Click Configuration > Network > NAT > Add



4. Click Create new Object > Address

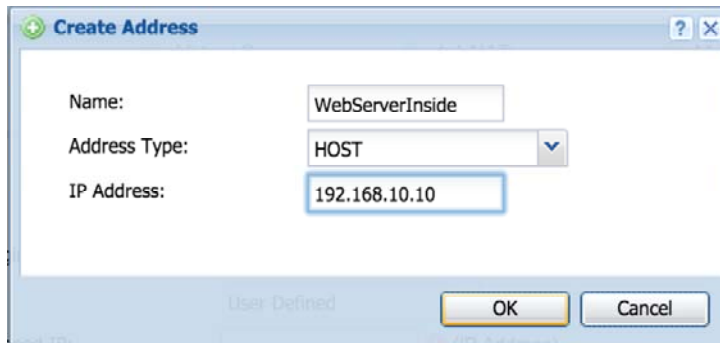


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5. Add the object as shown below



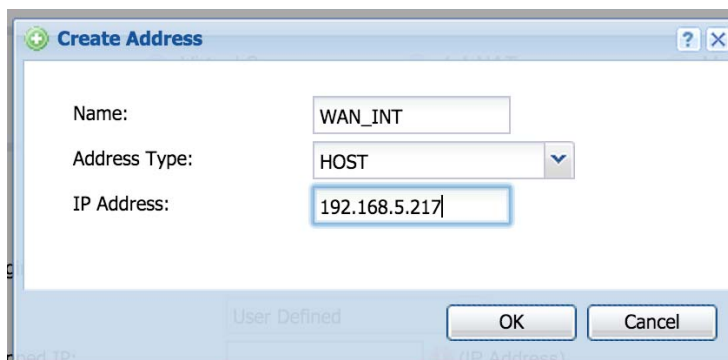
The 'Create Address' dialog box is shown with the following fields:

- Name: WebServerInside
- Address Type: HOST
- IP Address: 192.168.10.10

Buttons: OK, Cancel

6. Click Create new Object > Service and specify the WAN side's service port

7. Finish adding the NAT rule as shown below

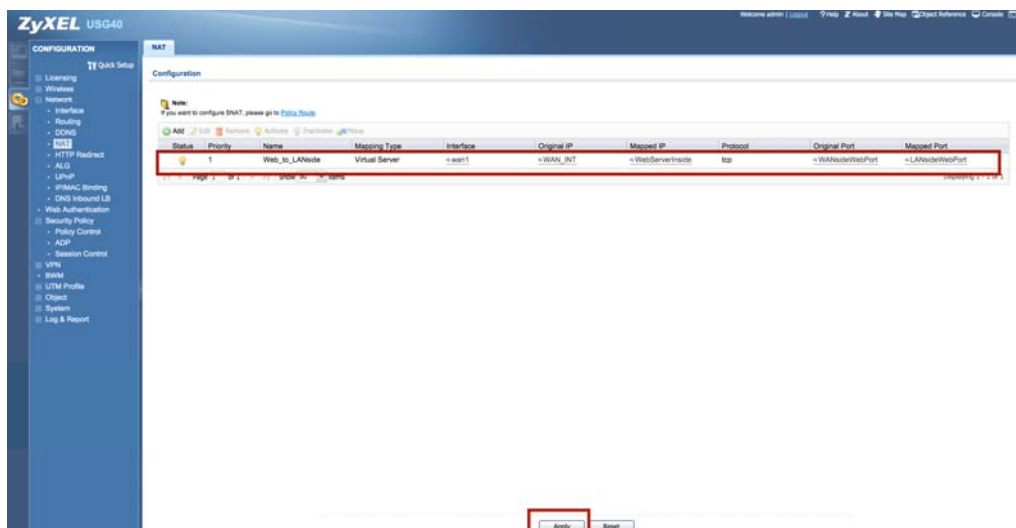


The 'Create Address' dialog box is shown with the following fields:

- Name: WAN_INT
- Address Type: HOST
- IP Address: 192.168.5.217

Buttons: OK, Cancel

8. Click Apply



The ZyXEL USG40 NAT Configuration page is shown. The 'NAT' tab is selected. The 'Configuration' section displays a table with the following data:

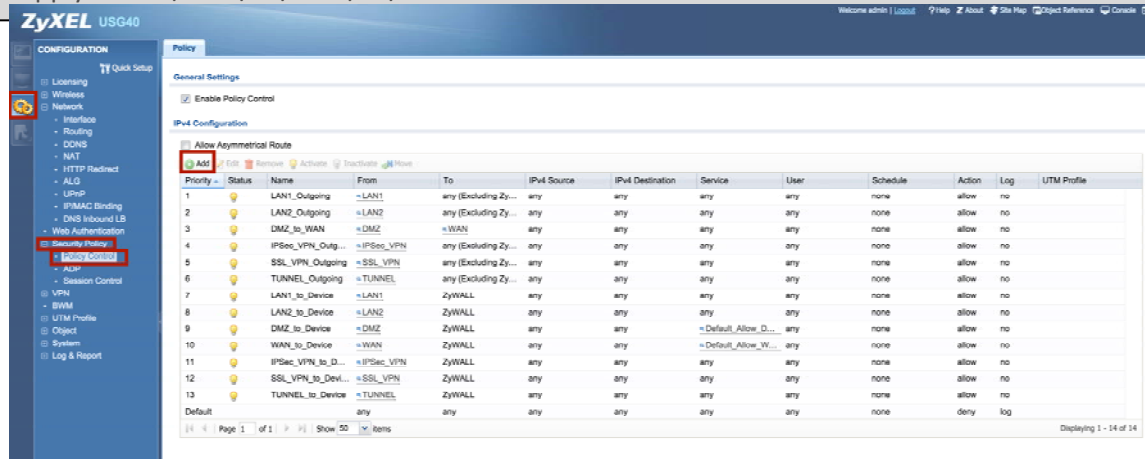
Status	Priority	Name	Mapping Type	Interface	Original IP	Mapped IP	Protocol	Original Port	Mapped Port
1	1	Web_to_LANside	Virtual Server	wan1	WAN_INT	WebServerInside	80	WebServerPort	LANsidePort

Buttons: Apply, Reset

9. Click Configuration > Security Policy > Policy Control > Add

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10. Create the firewall rule as shown below

Add corresponding

Create new Object

☒ Enable

Name: WebInside

Description: (Optional)

From: WAN

To: LAN1

Source: any

Destination: WebServerInside

Service: WANsideWebPort

User: any

Schedule: none

Action: allow

Log matched traffic: no

OK Cancel

11. Click Apply to finish

