

## Configuring Public IP Addresses for Outgoing Traffic

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To configure public IP addresses for outgoing traffic:

1. Locate the area called Public Addresses for Outgoing Traffic in the NAT page.
2. Enter field values to specify how the router will apply the NAT rule to outgoing traffic.

See Outgoing Traffic Fields for NAT Addressing in Enterprise Manager Portal.

3. Select **Enabled**.
4. Click **Create**.

### **Outgoing Traffic Fields for NAT Addressing in Enterprise Manager Portal**

Use fields in this topic to configure NAT addressing for outgoing traffic.

#### **Address Range**

- Contiguous range of public IP addresses to which the source addresses of clients in the enterprise are translated.
- Value—Public IP addresses
- Guidelines—Select the starting and ending IP addresses in the From and To menus. For one IP address, select the same address in the From and To menus.
- Default—No value

#### **Port Range**

- Range of ports that are used as the source ports in outgoing IP packets after the NAT translation.
- Value—Integers in the range 0–65535
- Guidelines—Specify the starting and ending port numbers in the From and To fields. Be sure to use a port range big enough to allow all the private addresses to share the limited set of public addresses. To specify all ports in the range 1024–65535, leave these fields empty.
- Default—No value

#### **Enabled**

- Whether or not the router applies NAT to outgoing traffic on this access.
- Value
  - Enabled—Checked box
  - Disabled—White box
- Default—Disabled

