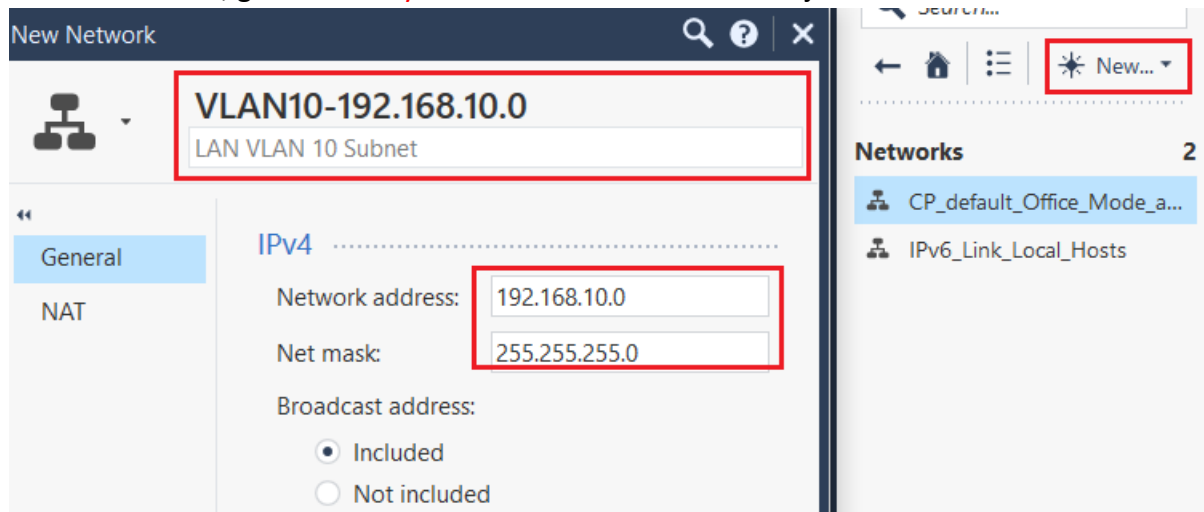
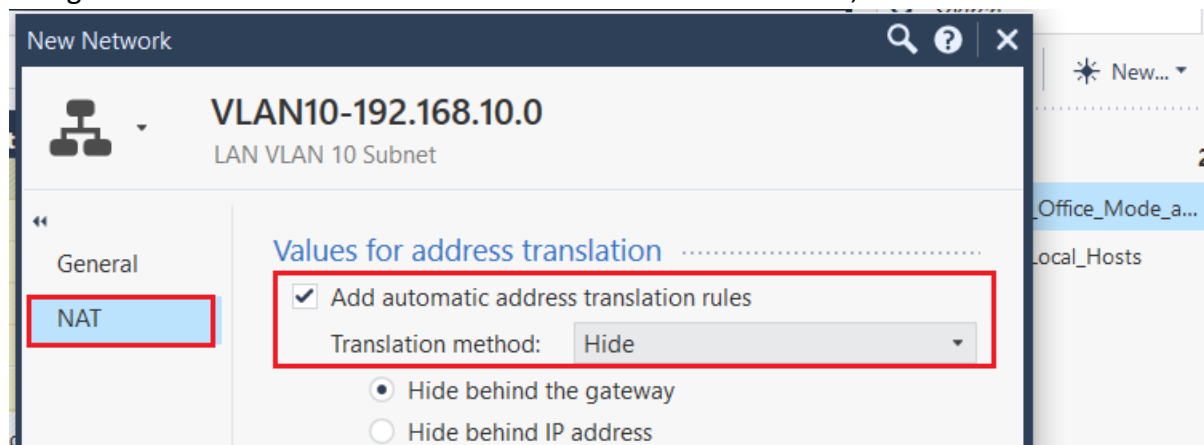


NAT Policy:

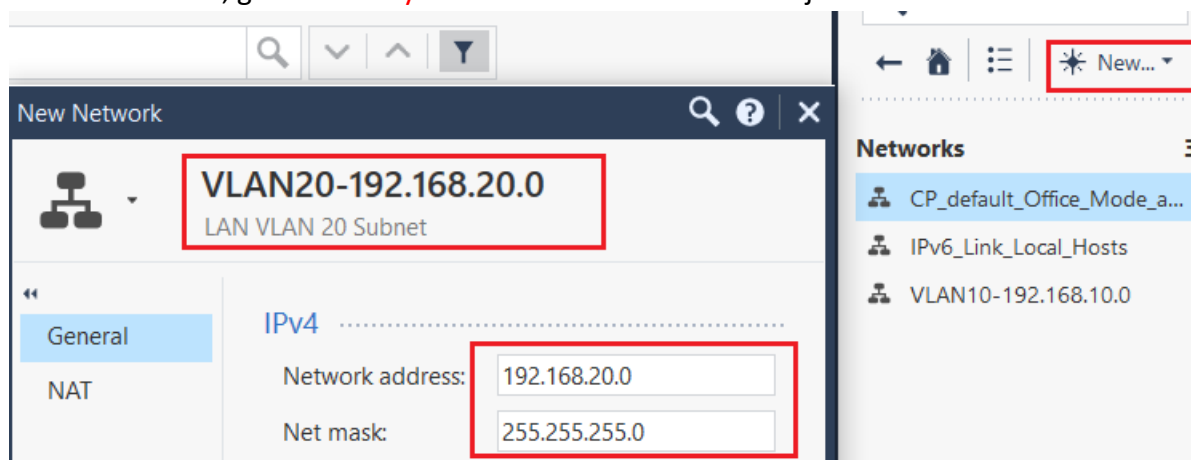
In SmartConsole, go to **Security Policies > NAT** create new Object for **VLAN10-Subnet**



Navigate to **NAT** tab tick Add automatic address translation rules, translation method: **Hide**



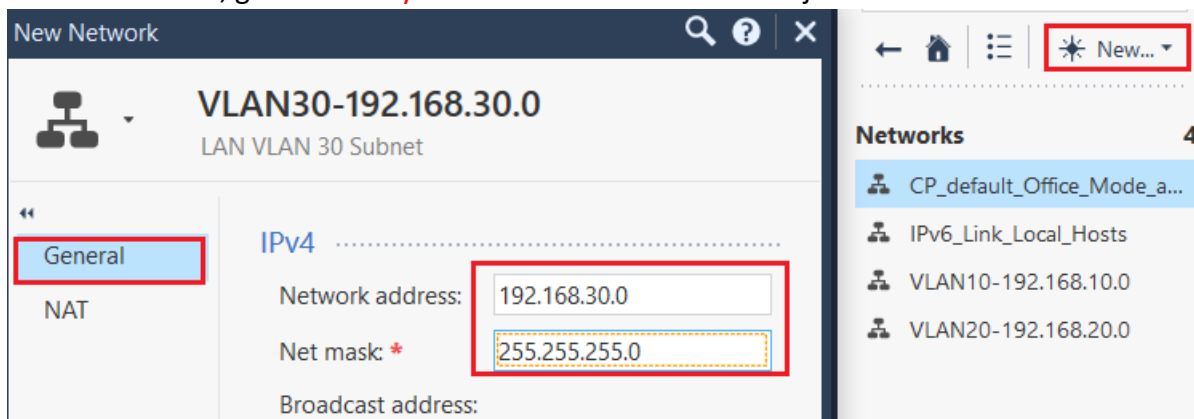
In SmartConsole, go to **Security Policies > NAT** create new Object for **VLAN20-Subnet**



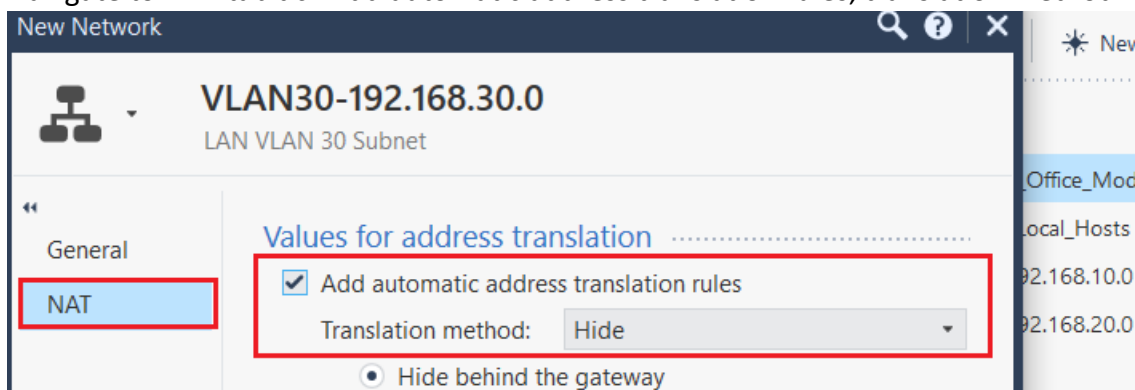
Navigate to **NAT** tab tick Add automatic address translation rules, translation method: **Hide**



In SmartConsole, go to **Security Policies > NAT** create new Object for **VLAN30-Subnet**



Navigate to **NAT** tab tick Add automatic address translation rules, translation method: **Hide**

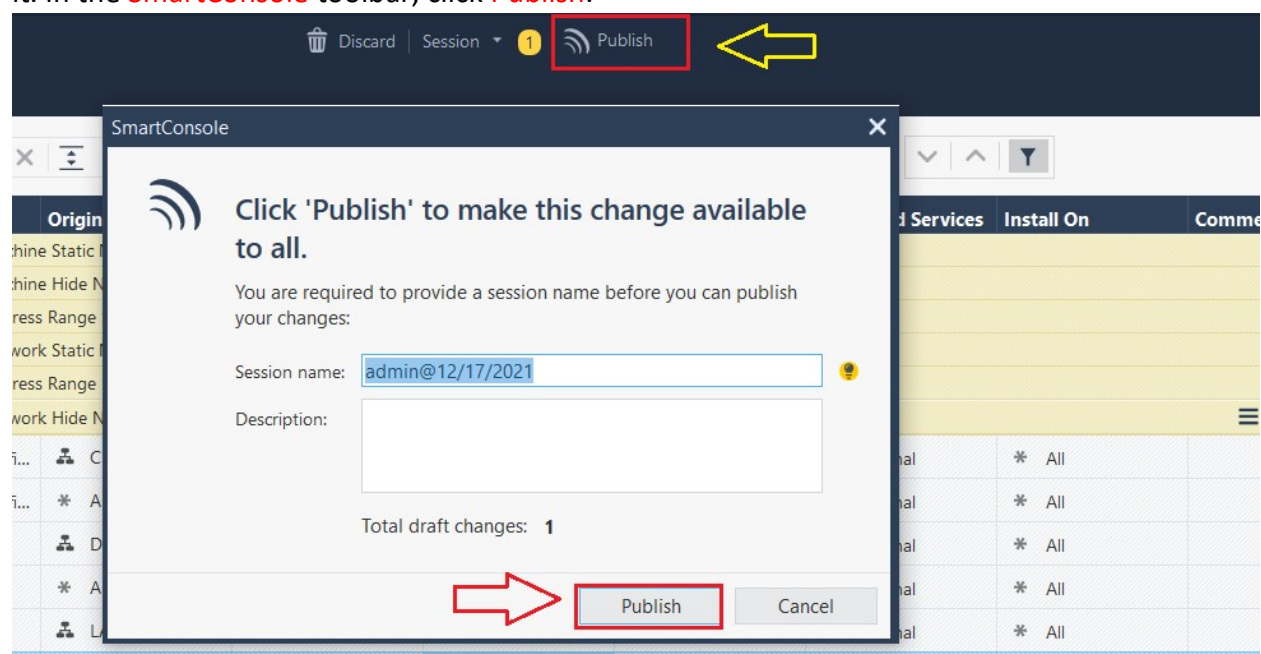


Finally, LAN-Subnet for **VLAN10**, **VLAN20** and **VLAN30** NAT is configured automatically.

No.	Original Source	Original Destination	Original Services	Translated Source
Automatic Generated Rules : Machine Static NAT (No Rules)				
Automatic Generated Rules : Machine Hide NAT (No Rules)				
Automatic Generated Rules : Address Range Static NAT (No Rules)				
Automatic Generated Rules : Network Static NAT (No Rules)				
Automatic Generated Rules : Address Range Hide NAT (No Rules)				
▼ Automatic Generated Rules : Network Hide NAT (1-8)				
1	CP_default_Office_Mode_...	CP_default_Office_Mode_	* Any	= Original
2	CP_default_Office_Mode_...	* Any	* Any	CP_default_Office
3	VLAN10-192.168.10.0	VLAN10-192.168.10.0	* Any	= Original
4	VLAN10-192.168.10.0	* Any	* Any	VLAN10-192.168
5	VLAN20-192.168.20.0	VLAN20-192.168.20.0	* Any	= Original
6	VLAN20-192.168.20.0	* Any	* Any	VLAN20-192.168
7	VLAN30-192.168.30.0	VLAN30-192.168.30.0	* Any	= Original
8	VLAN30-192.168.30.0	* Any	* Any	VLAN30-192.168

Publish & Install Policy:

To make your changes available to other administrators, and to save the database before installing a policy, you must publish the session. When you publish a session, a new database version is created. Before you publish the session, you can add some informative attributes to it. In the **SmartConsole** toolbar, click **Publish**.



On the Global Toolbar, click **Install Policy**. The Install Policy window opens showing the installation targets (Security Gateways). From the Select a policy menu, select a policy package. Select one or more policy types that are available in the package. Select the **Install Mode**. **Install on each selected gateway independently** - Install the policy on each target gateway independently of others, so that if the installation fails on one of them, it doesn't affect the installation on the rest of the target gateways. Click **Install**.

