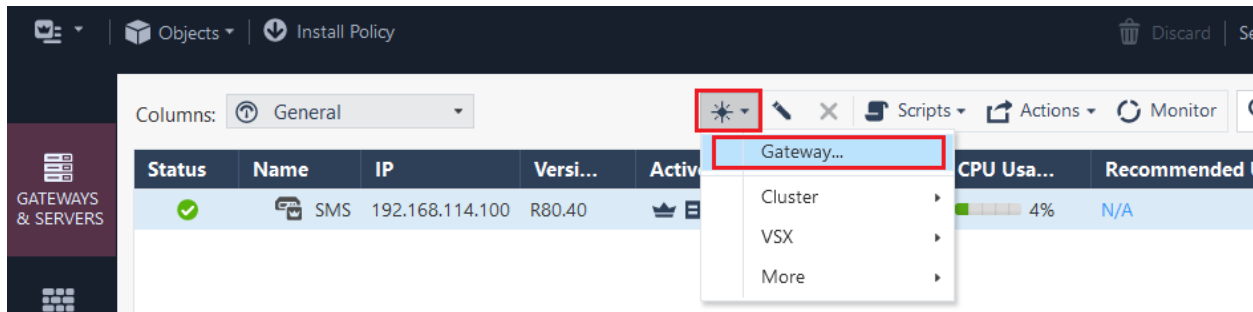
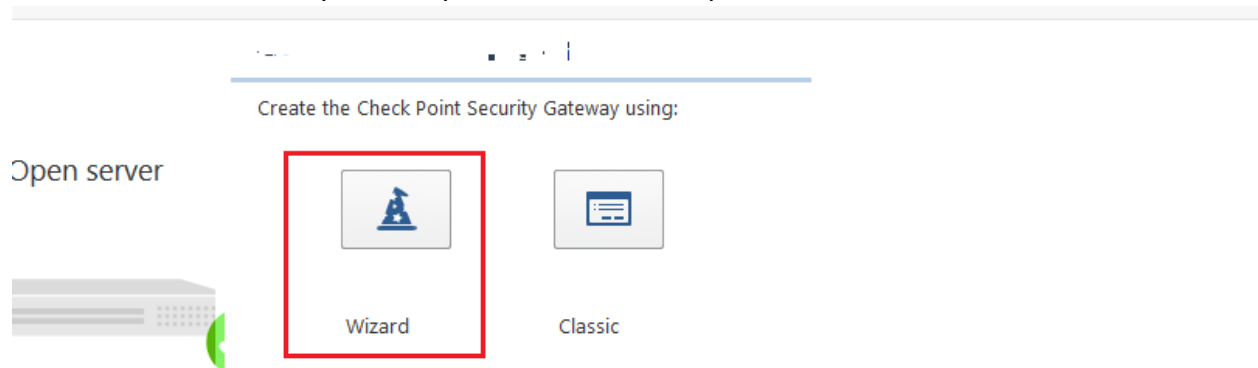


Add Security Gateway:

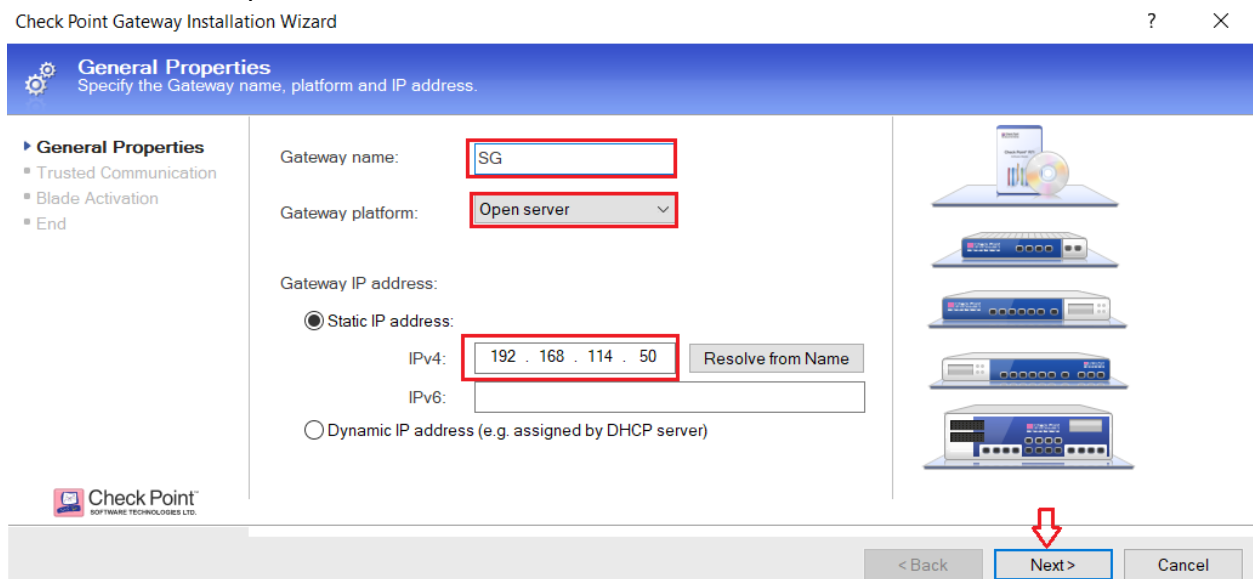
From the navigation toolbar, select Gateways & Servers. Click **New**, and select **Gateway**.



The Check Point Security Gateway Creation window opens. Click Classic **Wizard**.



The Check Point Gateway properties window opens and shows the General Properties screen. Enter the host **Name** in this case **SG** Select Gateway platform in this case **Open Server** and the **IPv4** Address finally, Click **Next**.



The **Trusted Communication** window opens. Enter and confirm the One-time password in this case **Admin@12345**. Initialize trusted communication now to establish trusted communication with the gateway Click **Next** to continue.

Check Point Gateway Installation Wizard

Secure Internal Communication Initialization

Initializing the Secure Internal Communication.

- General Properties
- Trusted Communication**
- End

☒ Initiate trusted communication now.

Enter an one-time password that will be used to initialize the Secure Internal Communication between the gateway SG and the Security Management Server

This one-time password must be the same one-time password you entered in the 'Secure Internal Communication' tab when you installed and configured the Check Point software on the gateway SG.

Gateway's Name:

One-time password:

Trust State:

☐ Skip and initiate trusted communication later

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< Back **Next >** Cancel

The **Get Topology Results** window that opens, shows interfaces successfully configured on the gateway. Click **Close**.

Check Point Gateway Installation Wizard

Secure Internal Communication Initialization

Initializing the Secure Internal Communication.

- General Properties
- Trusted Communication**
- End

Get Topology Results

The topology was retrieved successfully.
The following table shows every interface found for the given machine.
Networks (or a group of them) that reside behind each interface are also shown here.

Name	IPv4 Address	IPv4 Netmask	IPv6 Address	Direction
eth2	192.168.1.1	255.255.255.0	N/A	Internal (Thi
eth3	192.168.2.1	255.255.255.0	N/A	Internal (Thi
eth0	192.168.114.50	255.255.255.0	N/A	Internal (Thi
eth1	172.29.129.1	255.255.255.0	N/A	External

Legend

- ☒ New object was created.
- ☐ Existing object was used.

Close

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< Back Next > Cancel

In final **End** Configuration Summary click **Edit Gateway properties for further configuration**.
Click Finish to closed.

Check Point Gateway Installation Wizard

Installation Wizard Completion
The Gateway's installation wizard has completed.

- General Properties
- Trusted Communication
- End**

Configuration Summary
Gateway's Name: SG
IPv4: 192.168.114.50
Platform: Open server
SIC: Trust established
NAT: Disabled
Active Blades: Firewall and NAT

☒ Edit Gateway properties for further configuration

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< Back **Finish** Cancel

In General Properties in Network Security enable Monitoring Blade can change color as well.

General Properties

Machine

Name: SG Color: **Pink**

IPv4 Address: 192.168.114.50 Resolve from Name ☐ Dynamic Address

IPv6 Address:

Comment:

Secure Internal Communication: Trust established Communication...

Platform

Hardware: Open server Version: R80.40 OS: Gaia Get

Network Security (2) Threat Prevention (0) Management (0)

Access Control:

- ☒ Firewall
- ☐ IPSec VPN
 - ☐ Policy Server
- ☐ Mobile Access
- ☐ Application Control
- ☐ URL Filtering
- ☐ Identity Awareness
- ☐ Content Awareness

Advanced Networking & Clustering:

- ☒ Dynamic Routing
- ☒ SecureXL
- ☐ QoS
- ☒ **Monitoring**

Other:

- ☐ Data Loss Prevention
- ☐ Anti-Spam & Email Security

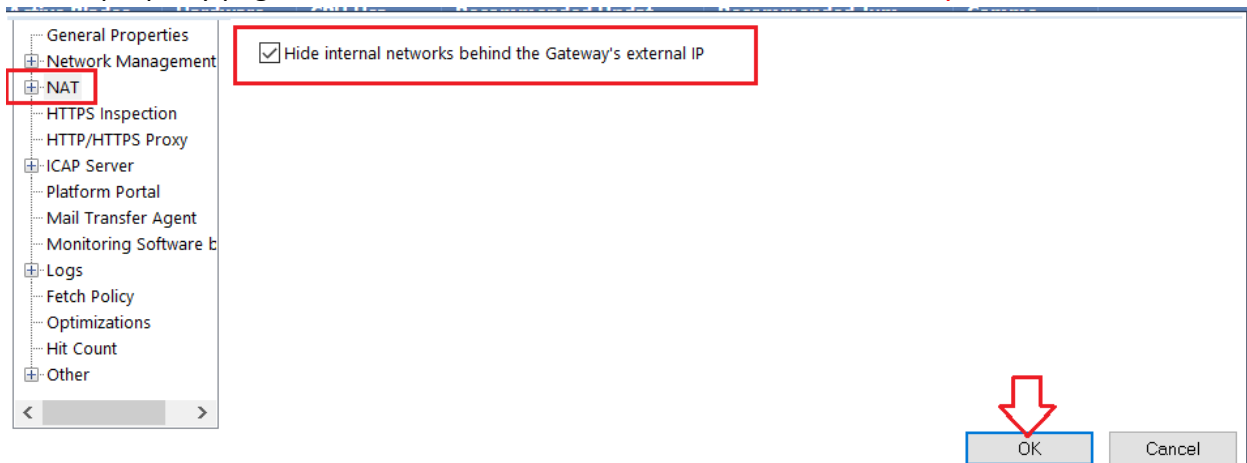
Monitoring

Show a complete picture of network and security performance, enabling fast response to changes in traffic patterns or security events.

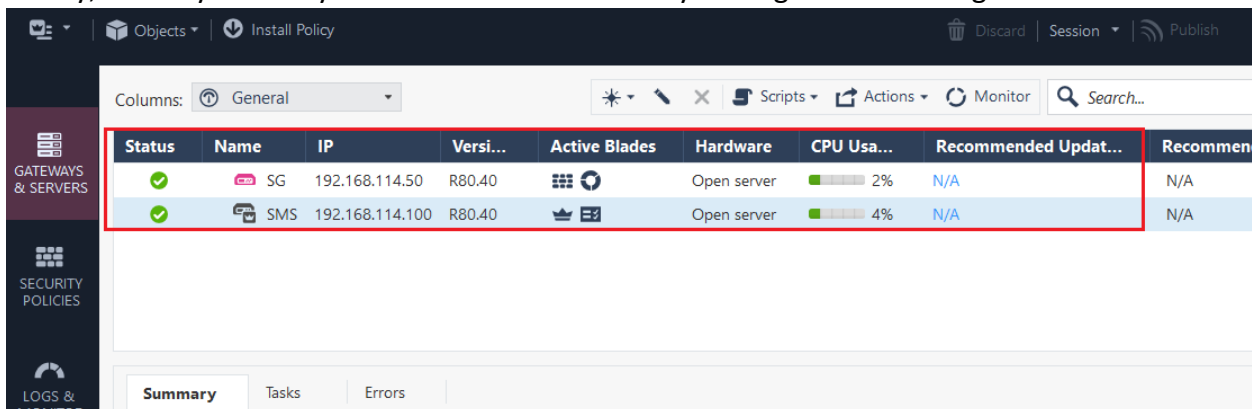
Activate Blades...

OK Cancel

In NAT property page enable **Hide internal networks behind the Gateway's external IP** click **OK**.



Finally, Security Gateway has been added to Security Management Server green tick mark.



Install Policy to push the configuration and setting to Security Gateway SG from SMS.

