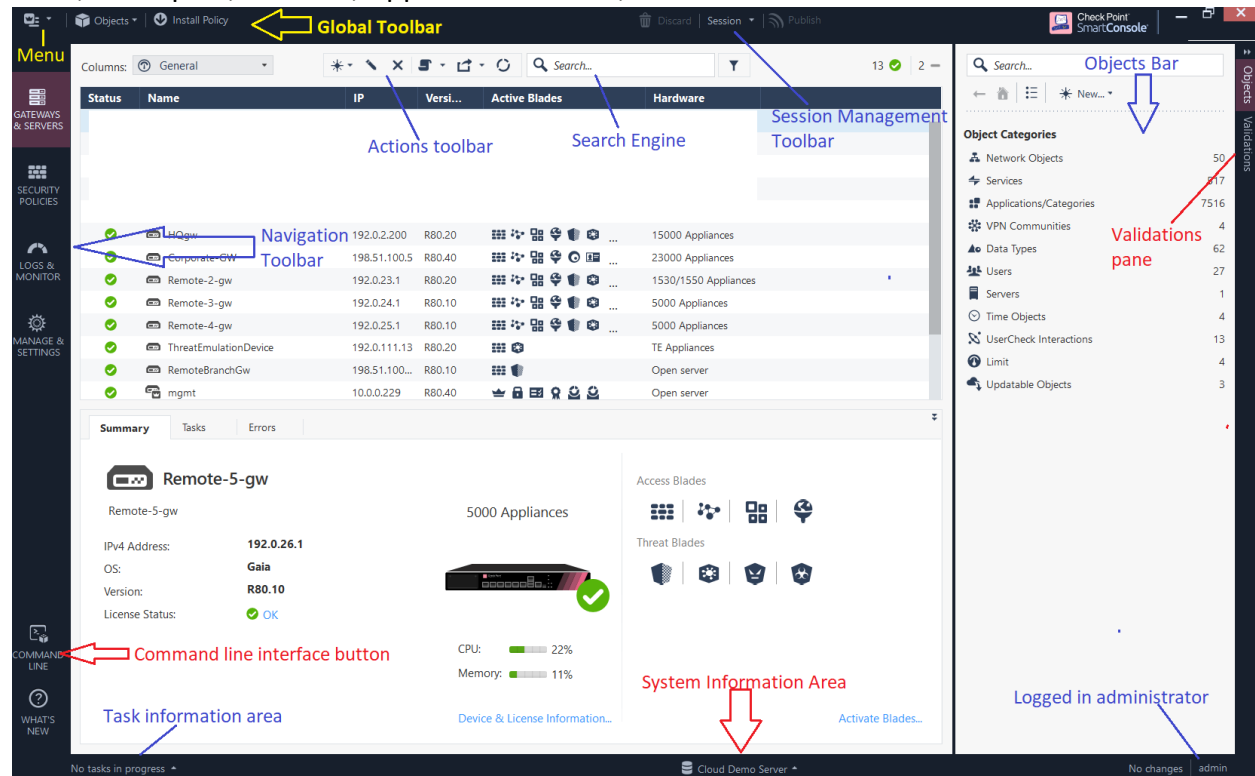
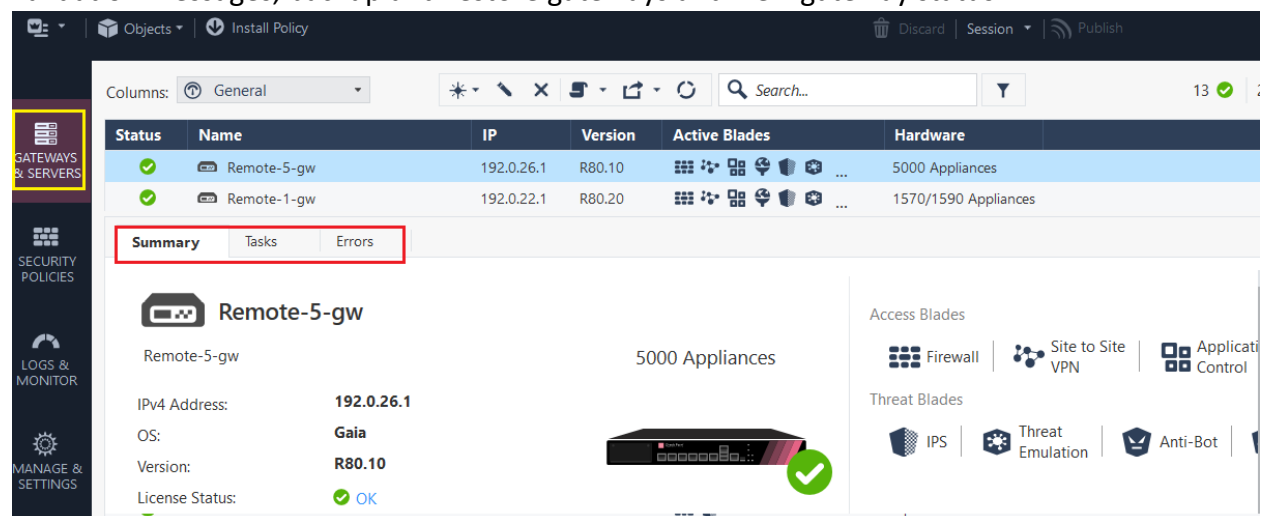


SmartConsole:

Check Point **SmartConsole** makes it easy to manage security for complex networks. It is a GUI client you use to manage the Check Point environment. Smart Console is GUI application with the help of GUI client an administrator can configure security policy for all entire organization. SmartConsole is used for Security Settings such as Everything regarding Access Lists, IPS, Anti-Virus, Anti-Spam, Anti-Bot, Application Control, etc.



Gateways and Servers where you can Manage Security Gateways, Activate Software Blades, Add, edit, delete gateways and clusters, run scripts, run actions, see summary, task, error validation messages, backup and restore gateways and view gateway status.



Security Policies is used to Manage the Access Control Software Blades, DLP, VPN, Application Control and URL Filtering, and Mobile Access. Edit multiple policies at the same time, Add, edit, or delete NAT rules. Manage the Threat Prevention Software Blades IPS, Anti-Bot, Anti-Virus, Threat Emulation. Edit the unified threat Rule Base. Configure threat profiles for all Software Blades. Add, edit, or delete exceptions and exception groups etc.

Corporate Policy +

Access Control

Policy

NAT

Threat Prevention

Policy

Exceptions

HTTPS Inspection

Policy

Shared Policies

Geo Policy

Inspection Settings

No.	Name	Source	Destination
Security Gateways Access (1-2)			
1	Administrator Access to Gateways	Admins	Corporate-GW
2	Stealth rule	* Any	Corporate-GW
VPN (3)			
3	VPN between Internal LANs and Branch office LAN	Corporate LANs Branch Office LAN	Branch Office LAN Corporate LANs
Access To Internet (4-5)			
4	Access to Internet according to Web control policy	InternalZone	ExternalZone Proxy Server
5	DNS outgoing access	DNS Server	ExternalZone
DMZ (6-10)			
6	Access to company's web server	ExternalZone	Web Server
7	Allow corporate LANs to DMZ	Corporate LANs	DMZZone

Summary Details Logs History

In the **Logs & Monitor** view, tab to open a catalog of all views and reports, predefined and customized. Click a view or report to open it. In this window you can open views that show you security events, logs, audit logs, and regulation compliance.

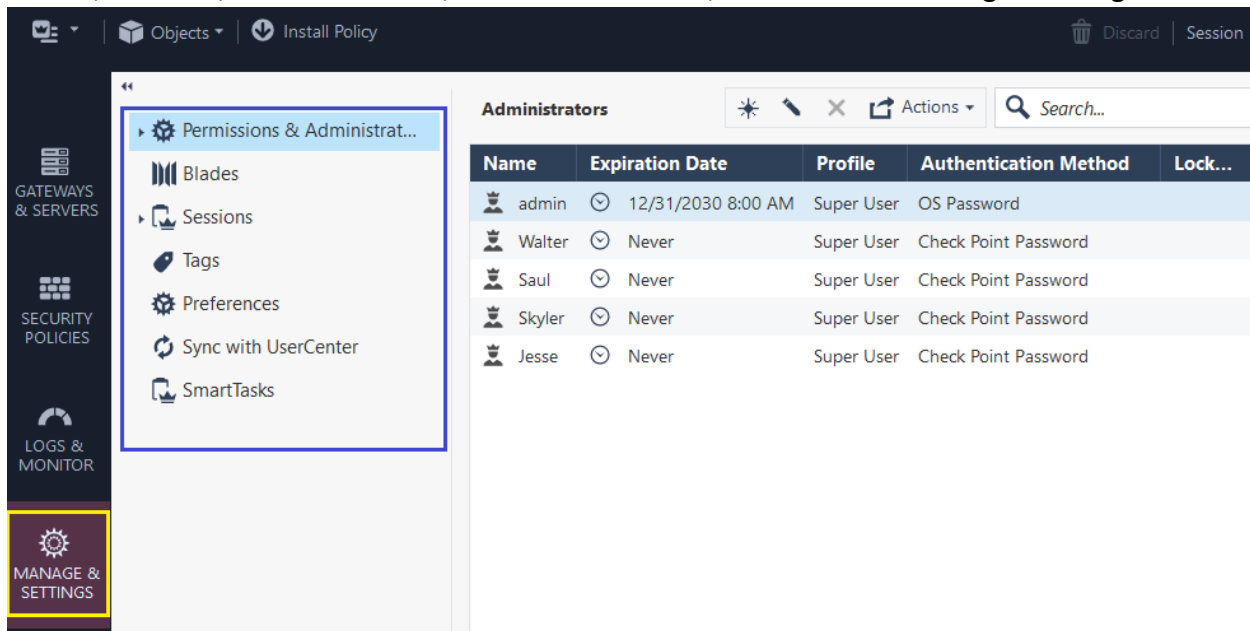
Logs General Overview Audit Logs +

Queries < > ↺ 🔍 Last 7 Days Enter search query (Ctrl+F)

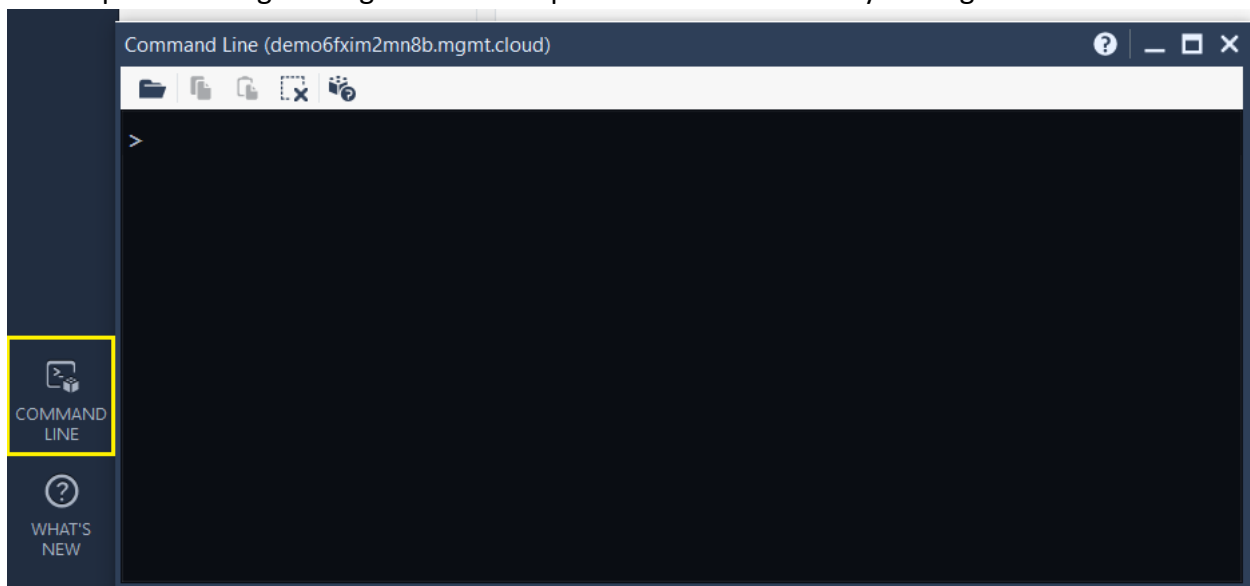
Showing first 50 results (436 ms) out of at least 53 results

Time	A...	T...	Administrator	Operation	Object Type	Performed On	C
Today, 1:45:08 PM			admin	Log In			
Today, 1:21:28 PM			WEB_API	Log Out			
Today, 1:20:16 PM			WEB_API	Log Out			
Today, 1:11:39 PM			localhost	Log Out			
Today, 1:11:38 PM			System	Modify Object	Check Point Host	mgmt	IF
Today, 1:11:29 PM			localhost	Log In			
Today, 1:11:06 PM			WEB_API	Log In			
Today, 1:10:08 PM			WEB_API	Log In			
Today, 1:09:06 PM			WEB_API	Log In			

Manage & Settings use these windows to configure Administrators, Permission profiles, Trusted Clients, Sessions, Software Blades, Database Revisions, Idle Timeout and Login messages.



Command Line is available for Command Line Interface CLI access. Open a command line interface for management scripting and API. You can also configure objects and rules through the command line interface, which you can access from SmartConsole. You can create and run API scripts to manage configuration and operations on the Security Management Server.



Object Explorer is used to create and edit network objects. See unused objects by clicking All and selected Unused Objects also export a list of objects to CSV format.

