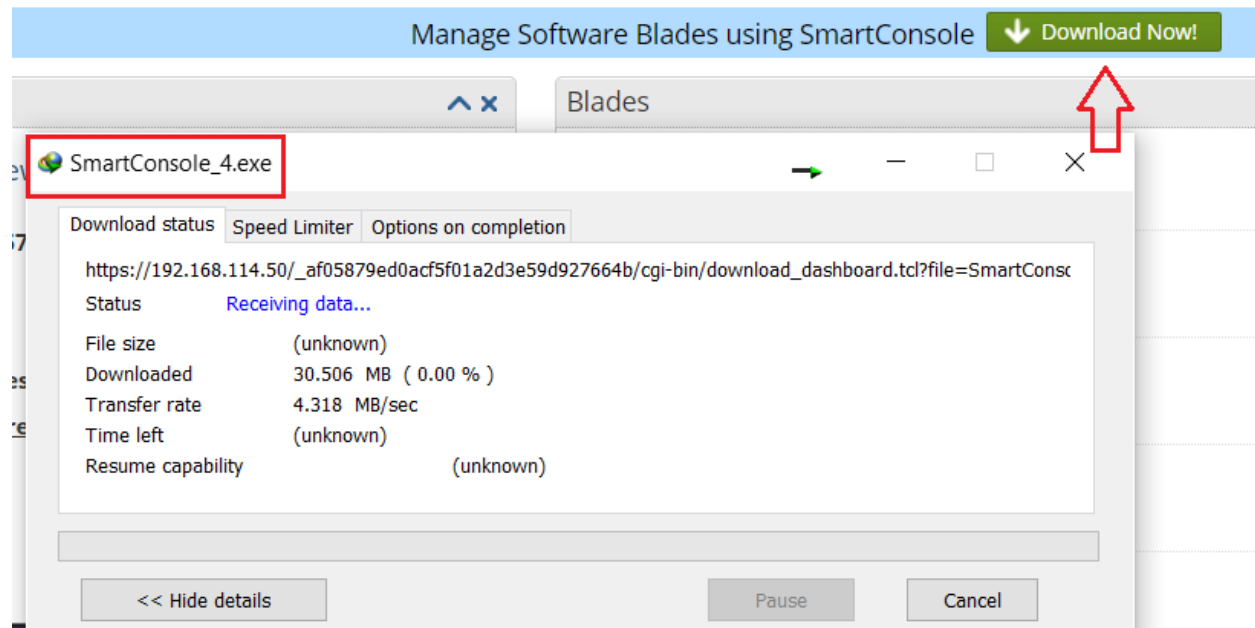
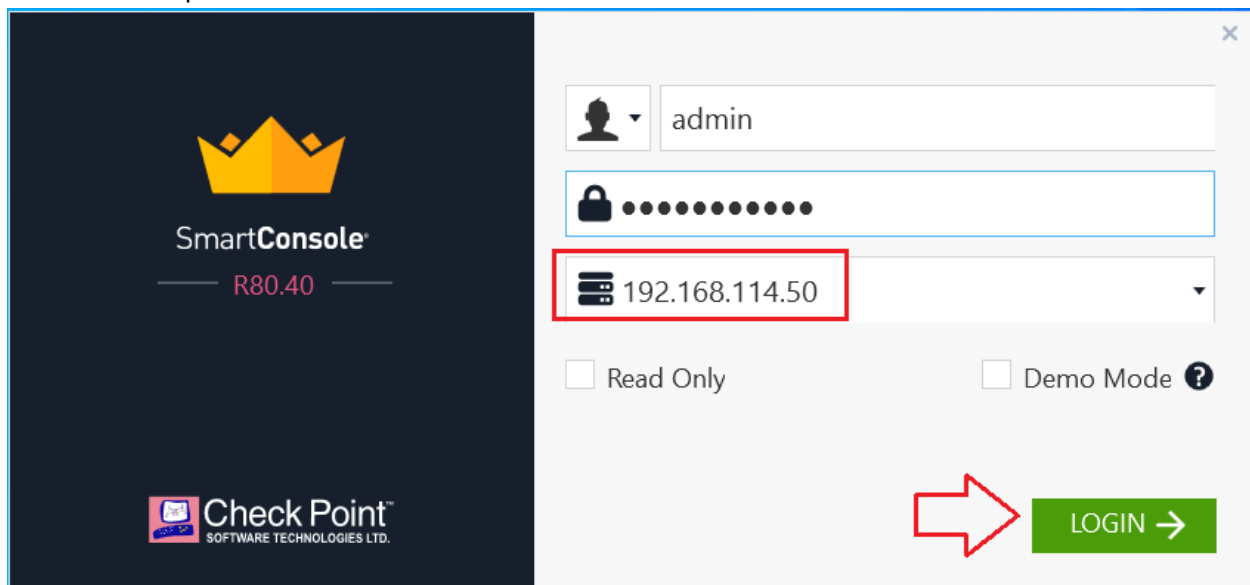


SmartConsole:

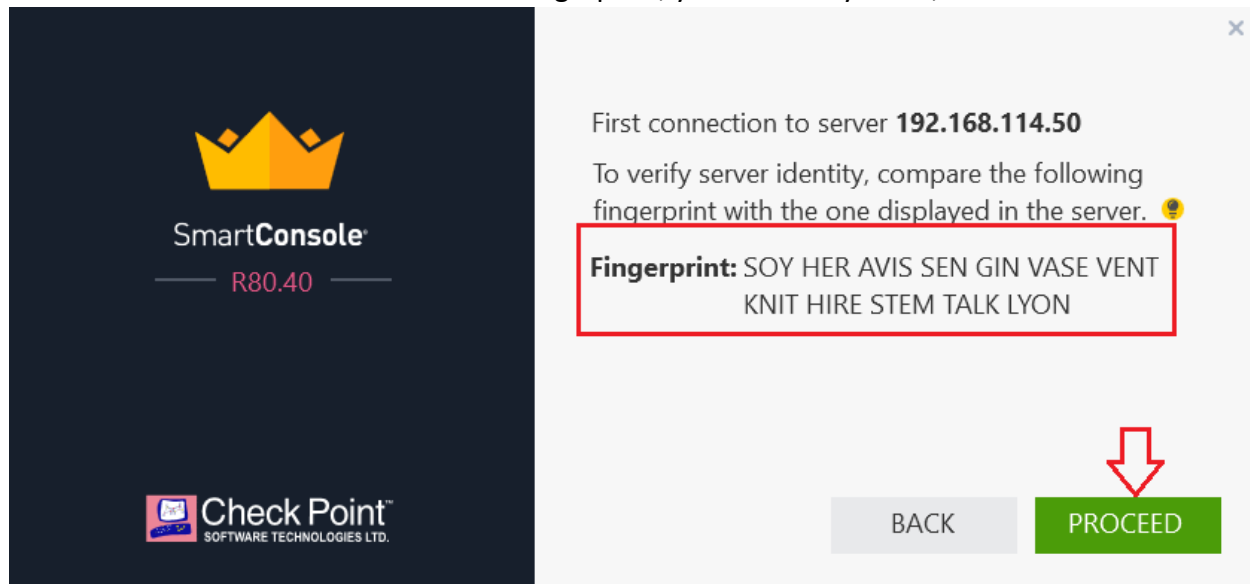
Now, let's download SmartConsole from Gaia Portal to manage software Blades, ACL, NAT and other security settings. Click on main overview page [Download Now](#).



Click Next... Next to install SmartConsole on Windows 10 Management PC, open SmartConsole type username and password click [LOGIN](#).



In next screen SmartConsole will show Fingerprint, you can verify them, Click **PROCEED**.



To verify the Certificate Fingerprints login to Security Gateway or Security Management Server type command **cpconfig** type **option 8**.

```
GW-SMS> cpconfig
This program will let you re-configure
your Check Point products configuration.

Configuration Options:
-----
(1) Licenses and contracts
(2) Administrator
(3) GUI Clients
(4) SNMP Extension
(5) PKCS#11 Token
(6) Random Pool
(7) Certificate Authority
(8) Certificate's Fingerprint
(9) Check Point CoreXL
(10) Automatic start of Check Point Products
(11) Exit

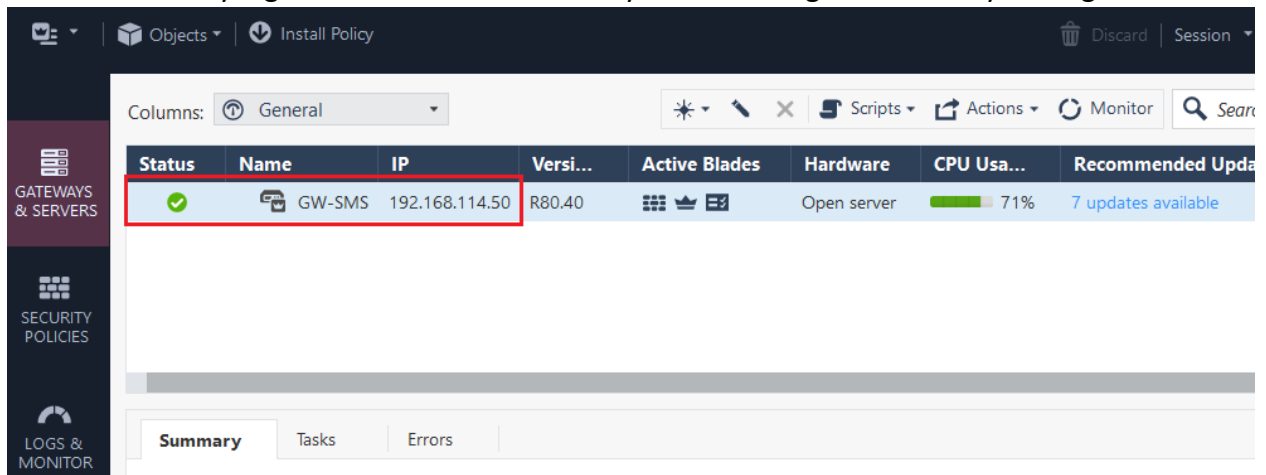
Enter your choice (1-11) :8
```

```
Configuring Certificate's Fingerprint...
```

```
=====
The following text is the fingerprint of this Security Management Server:
SOY HER AVIS SEN GIN VASE VENT KNIT HIRE STEM TALK LYON
```

```
Do you want to save it to a file? (y/n) [n] ? █
```

After successfully login to SmartConsole where you can manage the Security Settings.



The screenshot displays the SmartConsole interface. On the left, a sidebar contains three main sections: 'GATEWAYS & SERVERS' (highlighted in purple), 'SECURITY POLICIES', and 'LOGS & MONITOR'. The top navigation bar includes 'Objects' and 'Install Policy' menus, along with 'Discard' and 'Session' buttons. Below the navigation bar, a 'Columns' dropdown is set to 'General'. A toolbar contains icons for adding, editing, deleting, and viewing scripts, as well as 'Actions' and 'Monitor' buttons. A search bar is located on the right. The main content area features a table with the following columns: Status, Name, IP, Versi..., Active Blades, Hardware, CPU Usa..., and Recommended Upda. The first row of the table is highlighted with a red border and contains the following data: Status (green checkmark), Name (GW-SMS with a gateway icon), IP (192.168.114.50), Versi... (R80.40), Active Blades (3 icons), Hardware (Open server), CPU Usa... (71% with a green progress bar), and Recommended Upda (7 updates available). Below the table, there are three tabs: 'Summary' (selected), 'Tasks', and 'Errors'.

Status	Name	IP	Versi...	Active Blades	Hardware	CPU Usa...	Recommended Upda
✓	GW-SMS	192.168.114.50	R80.40	3	Open server	71%	7 updates available