Check Point 2200 Image Management

Congratulations on your purchase of a Check Point appliance. This appliance is preinstalled with the following software images:

- R71.40
- R75.20

Turning the Appliance On

When the appliance is turned on for the first time, it loads with the R71.40 default image.

Selecting a Software Image

To select a software image for the appliance:

1. Connect the supplied serial console cable to the console port on the front of the appliance.
2. Connect to the appliance using a terminal emulation program such as Microsoft HyperTerminal or PuTTY.
3. In the HyperTerminal Connect To window, select a port from the Connect using list.
4. Define the port settings: 9600 BPS, 8 data bits, no parity, 1 stop bit.
5. From the Flow control list, select None.
6. From the Call menu, click Call to connect to the appliance.
7. Power on the appliance.

The appliance begins the boot process and status messages appear in HyperTerminal. The boot menu appears.

```
Check Point SecurePlatform R71.40

Start in normal mode
Start in maintenance mode
Start in debug mode
Revert from other image
Reset to factory defaults - R71.40
Reset to factory defaults - R75.20
```

Use the ^ and v keys to select an entry.
Press enter to choose the boot option.
8. Using the arrow buttons, select the **Reset to factory defaults** option for the software image version.

9. Press **Enter**.
   
The appliance resets. After 10 minutes, the appliance is restored to the factory image.

   **Note** - All data saved on the appliance is erased.

10. The appliance loads the new software image.

### Contact Information

If you have any questions, contact Check Point support at:

- The Americas: 1-972-444-6600
- International: +972-3-6115100

You can also consult the Check Point Support Center ([http://supportcenter.checkpoint.com](http://supportcenter.checkpoint.com)).

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