

Deploying Servers on the Internal Network

After you install a Policy on the Security Gateway from the Security Management Server, launch server instances on the "internal" network. Traffic to and from the servers is protected by the Gateway.

The servers must be from a vendor or configuration that is supported by the OpenStack deployment.

Launch instances using the command line, using a OpenStack `Heat` template, or using the OpenStack Horizon Web UI.

Note: The Havana release of OpenStack does not allow associating a public floating IP to a server that is not directly connected to the router. Therefore, you cannot give a public IP address to servers in the "internal" network. However, you can allocate additional public floating IP addresses to the external interface of the Check Point Security Gateway, and then use Static NAT rules to redirect traffic for these addresses to servers in the "internal" network.

FINAL DRAFT