DHCP

https://campus.barracuda.com/doc/96026056/

The DHCP service on the CloudGen Firewall automatically assigns IP addresses to clients that reside in a defined subnet. The DHCP Relay service forwards DHCP broadcast messages to network segments.

DHCP Service

Configure the DHCP service to assign IP addresses to network clients. In the DHCP server configuration, you can define address pools and explicitly map MAC addresses to a reserved IP address. You can also define additional parameters that are passed to the client when an IP address is requested.

For configuration instructions, see How to Configure the DHCP Service and Advanced DHCP Settings.

DHCP Relay

Configure the DHCP Relay agent. DHCP relaying allows you to share a single DHCP server across logical network segments that are separated by a firewall.

For more information, see How to Configure the DHCP Relay Agent.

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