

How to Configure the H.323 Neighbor Gatekeeper

<https://campus.barracuda.com/doc/48203069/>

You can use the Barracuda NextGen Firewall F-Series as a gatekeeper for an H.323 network. The media stream of the calls that are established by the firewall gatekeeper are redirected to a local address of the Barracuda NextGen Firewall F-Series and forwarded to the receiver of the stream. In this case, special handling for network address translation or firewall traversal is not required. The H.323 endpoints that are in direct contact with the gatekeeper can be registered with H.225 RAS or provisioned in the firewall configuration. Several gatekeepers can be clustered together to handle calls for endpoints with the same prefix, which are distributed over several locations. This is called a neighbor configuration. You can use the following gatekeepers in neighbor configurations:

- **GNU** gatekeeper
- **Cisco** gatekeeper
- **Clarent** gatekeeper
- **Glonet** gatekeeper

Step 1. Configure the H.323 Neighbor Gatekeeper

H.323 is configured on the **Firewall Forwarding Settings** page.

1. Go to **CONFIGURATION > Configuration Tree > Box > Virtual Servers > your virtual server > Assigned Services > Firewall > Forwarding Settings**.
2. In the left navigation pane, expand **Configuration** and click **VoIP/H.323**.
3. Click **Lock**.
4. Edit the H.323 settings.

