

# Configure SIP Trunks on Rage!

## Turn on Internal SIP bridge (Session Border Controller (SBC))

Select from menu Services, Server.

Select the SIP server

From the left hand menu, select Configure.

Follow prompt to restart service by selecting each service highlighted and hitting “reset”

## Confirm SBC has been added

Select from menu Devices, SBCs

Select SipXbridge-1

Select from the left menu the SIP link

Turn on Music on Hold by clicking in the check box.

Click on Okay

Restart services as prompted just below the menu options.

## Confirm Sip Trunks enabled

Select from the menu Services, Server

Select your SIP server from the list displayed.

Verify SIP Trunk is running in the drop down list of services

## NAT Parameters

While under Services, Server, click on NAT option on left menu

If behind a NAT firewall, click on the option

If wanting remote access for teleworkers, select NAT Traversal.

Enter the public facing port of our router if NAT has been selected.

Apply changes. If prompted to restart services, select highlighted services and restart them.

## ITSP Configuration

Select from top menu Devices, Gatewayss

Select Add new Gateway from the dropdown menu. Select SIP Trunks

SIP trunk configuration page will be displayed.

Enter a name in the name field.

Select a user provided template if available in the dropdown menu box.

If none selected, enter the IP address or FQDN for the trunks to be used.

Under Route, select sipxbridge-1

Select Apply

Restarted services as advised.

## Set ITSP SIP Account Information

Navigate to Devices, Gateways and select the new Gateway.

Select ITSP Account on the left hand menu

Enter Username and Password

Enter specific Caller ID information

Enter Asserted Identity for your Company Name

Apply

Restart any services requiring restart.

#### Dial Plan

Navigate to System, Dial Plans

Select Dial Plans for local, long distance and international dialing.