



# Untitled Page

Help Documentation

## Outgoing Gateway

Gateway servers allow you to reduce the load on your primary server by using a secondary server to process outgoing mail. Gateway servers can also be used to combat blacklisting. If the server gets blacklisted, simply rotate the primary IP on the network card to a different one to send out on the new IP.

To access the outgoing gateway settings, click the settings icon . Then expand the Routing folder and click Outgoing Gateways in the navigation pane. A list of outgoing gateways will load in the content pane.

To add a new outgoing gateway, click New in the content pane toolbar. To edit an existing gateway, select the desired gateway and click Edit . The outgoing gateway settings will load in the content pane and the following tabs will be available:

### Options

Use this tab to specify the following settings:

- Server Address - The IP address of the gateway server.
- Port - The port used to connect to the gateway server. By default, the port is 25.
- Auth Username - The username of the gateway server given to you by your ISP.
- Auth Password - The password for your gateway server.
- Encryption - Select the type of encryption from the list.
- Priority Range - The priority range for this server.
- Enable SmarterMail gateway mode - Select this option to indicate that the outgoing gateway server is another SmarterMail server.

### SmarterMail Gateway

This tab is only available if the SmarterMail gateway mode is enabled in the Options tab. Use this tab to specify the following settings:

- SmarterMail URL - The Webmail URL for the SmarterMail server being used as an outgoing gateway. This will allow the use of Web services to verify the users and domains.
- SmarterMail Username - The identifier used to login to the primary mail server.
- SmarterMail Password - The corresponding password used to login to the primary mail server.