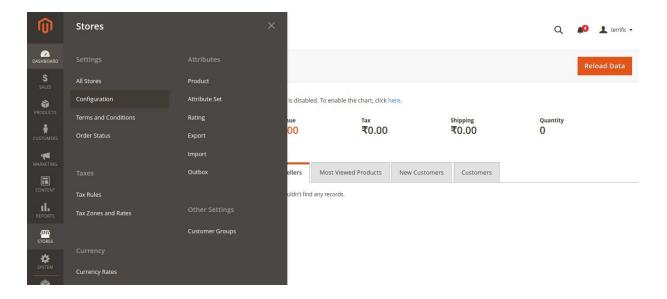
## **SMTP Mailer**

## Description

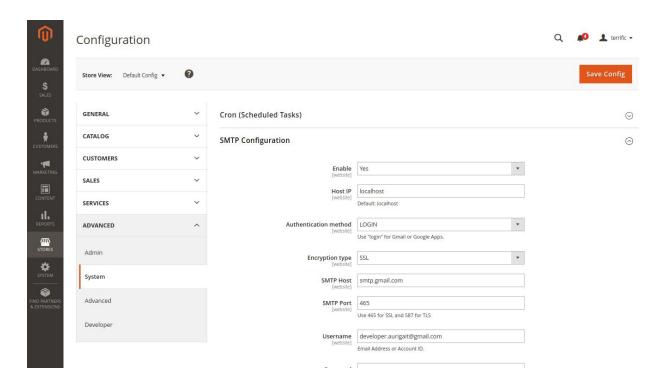
Thank you for choosing SMTP Mailer extension for your Magento 2 store. This extension allows you to relay all outgoing emails through a custom SMTP server of your choice.

## Usage

Login to admin backend and click on **Stores** on the left sidebar. A settings panel will open, click on **Configuration** under the **Settings** section.



It would take you to the configuration page, click on the **Advanced** tab on left to expand the tab and then click on **System** in the expanded menu (Refer to the following screenshot).



Now click on **SMTP Configuration** group header to expand the settings. This will reveal various SMTP settings.

- **Enable** You can Enable/disable SMTP relaying from here.
- **Host IP** The host ip, if your provider hasn't provided you this leave it to default "localhost".
- Authentication Method Authentication method to be used. If your provider hasn't specified this, simply leave it to "LOGIN" if password and username are to be used otherwise "None". For Google, Yahoo etc providers set it to "LOGIN".
- **Encryption Type** Encryption protocol to be used. SSL is most common, please make sure that you use SMTP port number accordingly.
- **SMTP Host** SMTP host domain/IP.
- **SMTP Port** Port number. Make sure that you are using correct encryption type.
- **Username** Username for smtp authentication. It is your complete email address for Google and Yahoo accounts.
- **Password** Password for smtp authentication
- From Email Address You can specify a custom from email address which will used as "From" address for all the outgoing emails. If it is different than your actual email address configured in your SMTP account then your provider might mask or alter this header value.
- Name of the Sender Name of the sender for all the outgoing emails.
- **Reply-to Email** This is used by email clients. Generally this address is used to populate "To" address when recipient clicks on "Reply" button for the email.
- **Set Return-Path** This address is generally used to forward the undelivered emails but actual implementation varies from server to server.

## Testing the configuration

You can test the SMTP configuration before saving it. Simply click on **Send a Test Email** group header to expand (if it is not already). Now you can specify an email address and click on **Test** button. This will send a test email to the address using current configuration and will confirm if all works well.

You can save the settings afterwards.

That is all, if you need help with the extension please feel free to reach us out at <a href="mage@aurigait.com">mage@aurigait.com</a>