

Custom SMTP - Magento 2

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Magento 2 Custom SMTP Configuration provides a set of SMTP configuration options. You can set up an SMTP host provider, user SMTP credentials, authentication and encryption options.

Compatibility: Magento Open Source 2.2.X,
Magento Commerce 2.2.X

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Installing Custom SMTP

1. Unpack the zip file provided in the root folder of your Magento 2 installation.

2. From the command prompt, run the following:
`bin/magento module:enable Neklo_Core`
`bin/magento module:enable Neklo_Smtp`
`bin/magento setup:upgrade`
`bin/magento setup:static-content:deploy`

Introducing Custom SMTP

In the basic Magento version, there is a little possibility to send emails via SMTP. For this purpose, one should have an adjusted SMTP server. Otherwise, a standard PHP sendmail will be used. This might lead to the negative effects, such as rejected messages and the ones that marked as 'spam'. In this case, the Magento 2 Custom SMTP Configuration module will be of a great help.

Extension Logic

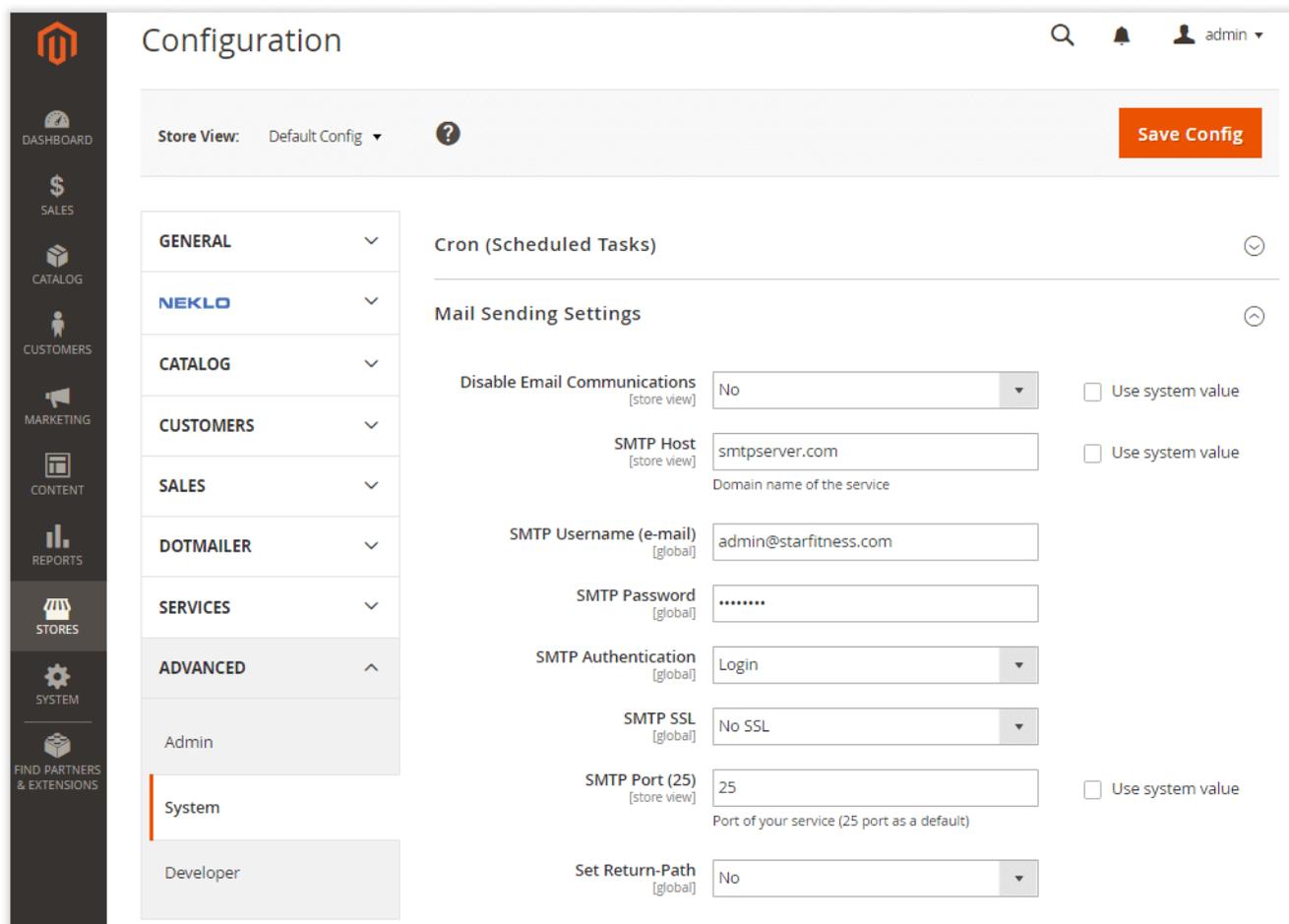
With the extension, you can easily configure SMTP for any server and send emails securely from your custom address. For this purpose, you need to set the following key parameters:

- Provider's hostname;
- Authentication options;
- Connection parameters.

Backend Configuration

Extension Settings

To access the extension's configuration parameters, open the Admin Panel and go to Stores > Configuration > Advanced > System > Mail Sending Settings.



The screenshot shows the Magento Admin Panel Configuration page. The left sidebar contains navigation options: DASHBOARD, SALES, CATALOG, CUSTOMERS, MARKETING, CONTENT, REPORTS, STORES, SYSTEM, and FIND PARTNERS & EXTENSIONS. The main content area is titled 'Configuration' and shows the 'Mail Sending Settings' section. The 'Store View' is set to 'Default Config'. A 'Save Config' button is visible in the top right. The 'Mail Sending Settings' section includes the following parameters:

- Disable Email Communications** [store view]: No (dropdown), Use system value
- SMTP Host** [store view]: smtpserver.com (text input), Use system value
Domain name of the service
- SMTP Username (e-mail)** [global]: admin@starfitness.com (text input)
- SMTP Password** [global]: (password input)
- SMTP Authentication** [global]: Login (dropdown)
- SMTP SSL** [global]: No SSL (dropdown)
- SMTP Port (25)** [store view]: 25 (text input), Use system value
Port of your service (25 port as a default)
- Set Return-Path** [global]: No (dropdown)

Here you will see the following parameters:

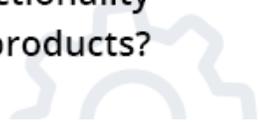
- SMTP Host - the domain name of the service you use as a provider;
- SMTP Username (e-mail) - your email address from the part of the chosen service. Your users will see it in their emails;
- SMTP Password - the password of your SMTP username email;
- SMTP Authentication - the authentication logic of the service;
- SMTP SSL - the encryption method of the chosen service: No SSL, SSL, or SSL TLS;
- SMTP Port (25) - the port of the service.

Support

Thank you for using this extension. You will find more our great solutions for Magento here: store.neklo.com.

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