

MAGENTO CUSTOM SMTP CONFIGURATION

FOR MAGENTO 2 USER GUIDE

Introduction

This extension will give you an opportunity to easily configure SMTP for any server and send emails securely from your custom address. You can set here reliable providers, authentication, and connection parameters you need - all to make sending messages easier for you.

Magento Compatibility

Magento Open Source 2.4.x

Adobe Commerce 2.4.x

PHP 7.4, 8.1, 8.2

Installation

1. Unpack the zip file provided into the root folder of your Magento 2 installation.
2. From a command line run:

```
bin/magento module:enable Neklo_Core
```

```
bin/magento module:enable Neklo_Smtp
```

```
bin/magento setup:upgrade
```

If Magento is in Production mode, the following commands should also be run:

```
bin/magento setup:di:compile
```

```
bin/magento setup:static-content:deploy
```

Installation via Composer from Neklo

To install the available packages you need to add our repository to your composer configuration with the following command:

```
composer config repositories.neklo composer https://composer.neklo.com
```

Next install the package with the command:

```
composer require neklo/smtp
```

When prompted, enter your Authentication details.

Composer authentication keys can be found in your account under My Downloadable Products:

```
bin/magento setup:upgrade
```

If Magento is in Production mode, the following commands should also be run:

```
bin/magento setup:di:compile
```

```
bin/magento setup:static-content:deploy
```

Installation via Composer from Adobe Marketplace

Install the package with the command:

```
composer require neklo/smtp
```

```
bin/magento setup:upgrade
```

If Magento is in Production mode, the following commands should also be run:

```
bin/magento setup:di:compile
```

```
bin/magento setup:static-content:deploy
```

Configuring the Extension

To see the configurations of this extension, open Admin Panel and go to **Stores > Configuration Advanced > System > Mail Sending Settings**.

The screenshot shows the 'Mail Sending Settings' configuration page in the Magento Admin Panel. The page is titled 'Configuration' and has a 'Save Config' button in the top right corner. 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 'Mail Sending Settings' and includes the following settings:

- Disable Email Communications** (store view): No Use system value
- SMTP Host** (store view): smtp.gmail.com Use system value
Domain name of the service
- SMTP Username (Email)** (global): eaptiaka.dev.smtp@gmail.com
- SMTP Password** (global):
- SMTP Authentication** (global): Login
- SMTP SSL** (global): SSL TLS
- SMTP Port (25)** (store view): 587 Use system value
Port of your service (25 port as a default)
- Set Return-Path** (store view): No Use system value

At the bottom, there is a 'Send test email' button and a confirmation message: 'Test email has been sent!'. Below the message is a field for 'Test email address:' containing 'admin@neklo.com'.

- SMTP Host** – enter here the domain name of the service you use as a provider. This information must be in the documentation of the service.
- SMTP Username (Email)** – this is your email address from the part of the service. Your users will be able to see it in their emails.
- SMTP Password** – here you should enter the password of your SMTP Username email.
- SMTP Authentication** – this is the way of authentication to the service.
- SMTP SSL** – this is the encryption method. Usually the particular method is a requirement of the chosen service.
- SMTP Port (25)** – here you should enter the port of your service. It also must be in the provider documentation.
- You can enter a test email address and send a test email.
- Press **Save Config** button.

Test Email



This is test email for testing Neklo Smtп module

Support service information: <https://store.neklo.com/support>

You are welcome to contact our support team: <https://store.neklo.com/contact/>

Thank you for installing and using the extension. More of our great solutions for Magento can be found here: <https://store.neklo.com>