FME Extensions

USER GUIDE

Version 1.0.0

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1. About the Extension

The Magento 2 SMTP extension by FMEextensions has been designed to improve the email delivery capabilities of your Magento 2 store. SMTP (Simple Mail Transfer Protocol) is a standard protocol used for sending email messages. With the SMTP extension, you can select a reliable SMTP server, configure and customize email settings to make sure that important transactional and marketing emails are sent reliably and efficiently.

2. Feature List

- 6 reliable SMTP providers to choose from
- Configure port, security protocols, authentication type
- Choose to enable email logging
- Choose between database and file system for storing email logs
- Specify the number of days to automatically clear email log
- View all sent emails on a grid along with their statuses
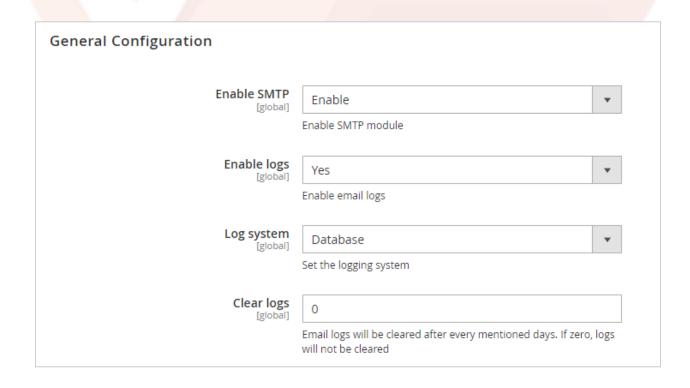- Test SMTP before sending

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3. Extension Configurations

Login to your Magento 2 admin panel and navigate to **FME EXTENSIONS > SMTP -> SMTP Configuration**. Here you can find the extension configurations.

3.1 General Configuration

- **Enable SMTP:** Select 'Yes' to enable the extension
- **Enable logs:** Select 'Yes' if you want to maintain email logs
- **Log system:** Select your log system
- **Clear logs:** Provide the number of days after which you want to clear email logs automatically. If you want to maintain logs forever, enter 0.

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3.2 SMTP Configuration

This section allows you to configure your email settings. You have the following options to configure.

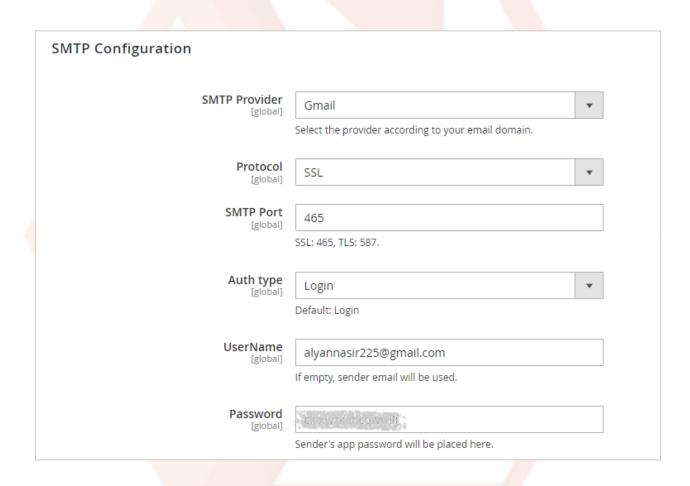- **SMTP Provider:** Select your SMTP provider from the dropdown list.
- **Protocol:** Select your protocol for email security.
- **SMTP Port:** Provide the SMTP port.
- **Auth type:** Select the email authorization type.
- **Username:** Provide the email sender username
- **Password:** Provide the email sender password

SMTP Configuration

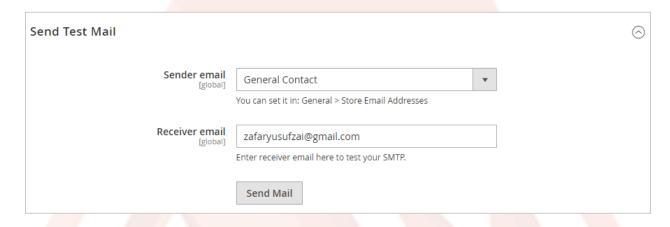|	
SMTP Provider [global]	Gmail ▼
	Select the provider according to your email domain.
Protocol [global]	SSL ▼
SMTP Port [global]	465
	SSL: 465, TLS: 587.
Auth type [global]	Login ▼
	Default: Login
UserName [global]	alyannasir225@gmail.com
	If empty, sender email will be used.
Password [global]	ckvovzkabccwwjdj
	Sender's app password will be placed here.

3.3 Send Test Email

This section allows you to verify if your SMTP settings are configured correctly. You can send a test email and if you get a success message, it means your SMTP is working correctly.

Sender email: Select your email template.
Receiver email: Provide the receiver email address.

Send Test Mail

Sender email [global]: General Contact

You can set it in: General > Store Email Addresses

Receiver email [global]: zafaryusufzai@gmail.com

Enter receiver email here to test your SMTP.

Send Mail

✕

Mail sent successfully!

Your test email is sent to zafaryusufzai@gmail.com
Check your inbox

3.4 Email Logs

Navigate to **FME Extensions > SMTP > Email Logs**

This section allows you to view all the sent emails. You can check the status of every email. You can also delete emails in bulk.

Email Logs

Search by keyword 🔍

▼ Filters   👁 Default View ▾   ⚙ Columns ▾   ⬆ Export ▾

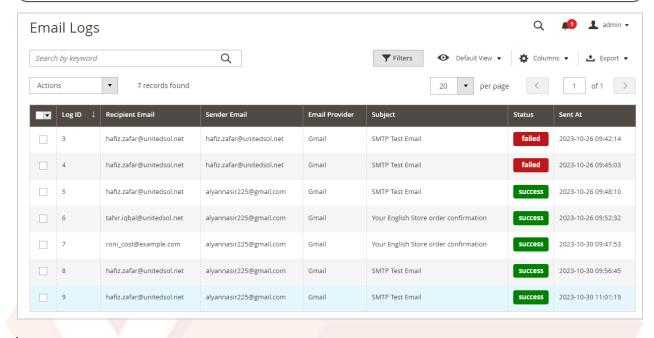| Actions ▼ | 7 records found | | 20 ▼ | per page | ‹ | 1 | of 1 | › |

	Log ID ↓	Recipient Email	Sender Email	Email Provider	Subject	Status	Sent At
☐	3	hafiz.zafar@unitedsol.net	hafiz.zafar@unitedsol.net	Gmail	SMTP Test Email	failed	2023-10-26 09:42:14
☐	4	hafiz.zafar@unitedsol.net	hafiz.zafar@unitedsol.net	Gmail	SMTP Test Email	failed	2023-10-26 09:45:03
☐	5	hafiz.zafar@unitedsol.net	alyannasir225@gmail.com	Gmail	SMTP Test Email	success	2023-10-26 09:48:10
☐	6	tahir.iqbal@unitedsol.net	alyannasir225@gmail.com	Gmail	Your English Store order confirmation	success	2023-10-26 09:52:32
☐	7	roni_cost@example.com	alyannasir225@gmail.com	Gmail	Your English Store order confirmation	success	2023-10-30 09:47:53
☐	8	hafiz.zafar@unitedsol.net	alyannasir225@gmail.com	Gmail	SMTP Test Email	success	2023-10-30 09:56:45
☐	9	hafiz.zafar@unitedsol.net	alyannasir225@gmail.com	Gmail	SMTP Test Email	success	2023-10-30 11:01:19

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3.5 Refresh the Cache

● **Refresh** the **Cache**: **System** > **Cache Management** > Select **All** from **Mass Actions** > Click **Refresh the Cache.**