# **Google Authenticator Integration for Magento 2**

This module integrates Google Authenticator into Magento 2 admin panel, to provide two factor authentication for store managers.

#### **Features**

- Two factor authentication for Magento 2 store administrators
- May be enabled / disabled per user
- Login instructions mailed to enabled users on feature activation / secret (re)generation
- Command-line interface

### Installation

You will need SSH access to your server.

Run the following commands in your Magento 2 root folder:

composer config repositories.qssdev git
https://github.com/QSolutionsStudio/2FactorAuth-M2.git

composer require qssdev/qss\_googleauth

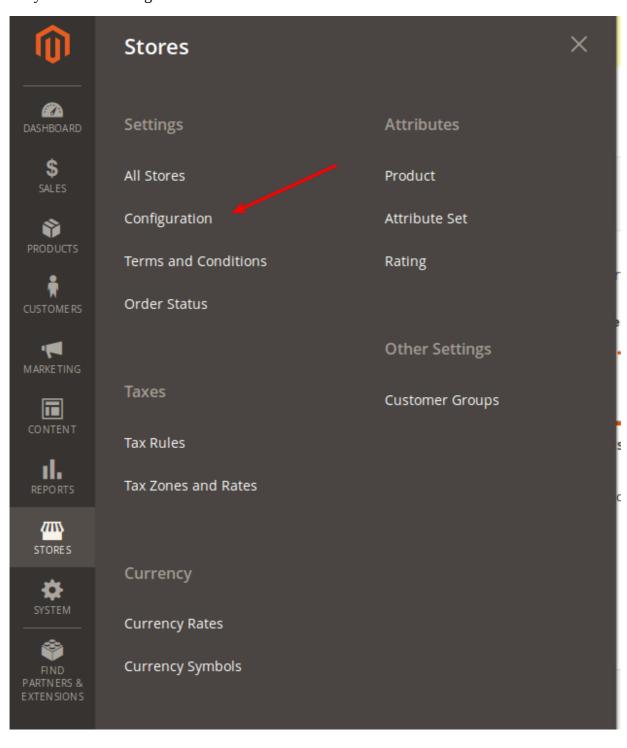
php bin/magento module:enable QSS\_GoogleAuth

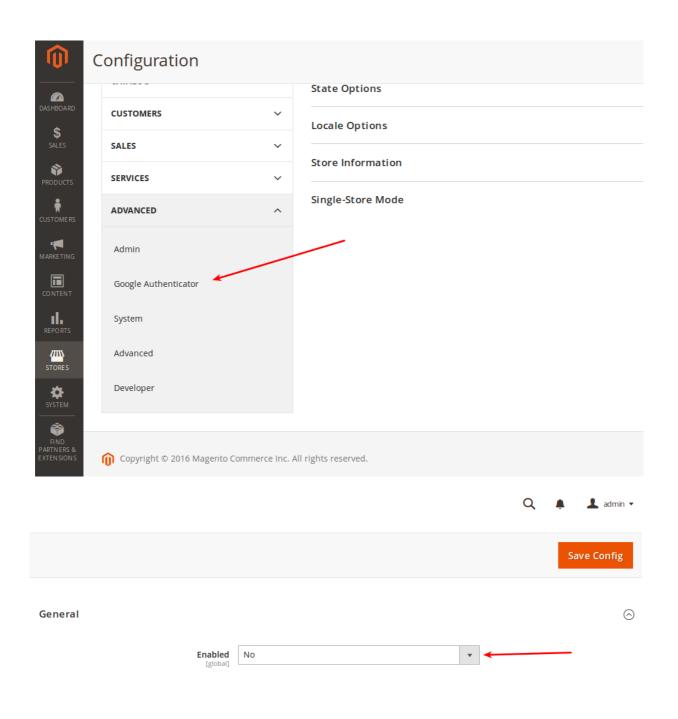
php bin/magento setup:upgrade

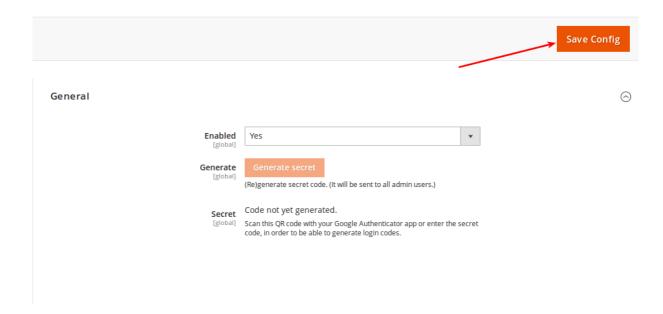
You have now enabled and installed the module, but in order to make it work, you need to configure it first.

# Configuration

Go to your store's configuration to enable the extension:

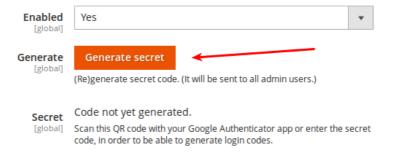


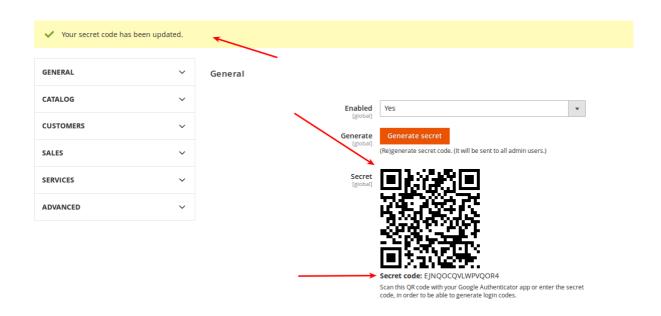




## Then generate your secret code for Google Authenticator app:

#### General





Now new field will appear on login screen, although it won't be required until you enable two factor authentication for given user:



In order to do that, go to your account settings:





This may be done for other users as well, from admin user edit form or via Magento's command line interface:

```
admin
admin:user:2factor:disable
Disable 2-factor authentication for given user
admin:user:2factor:enable
Enable 2-factor authentication for given user
admin:user:create
Creates an administrator
Unlock Admin Account
```

All set, now you will be required to fill in the valid login code while signing into your Magento 2 dashboard:

