

PayPal Multicurrency

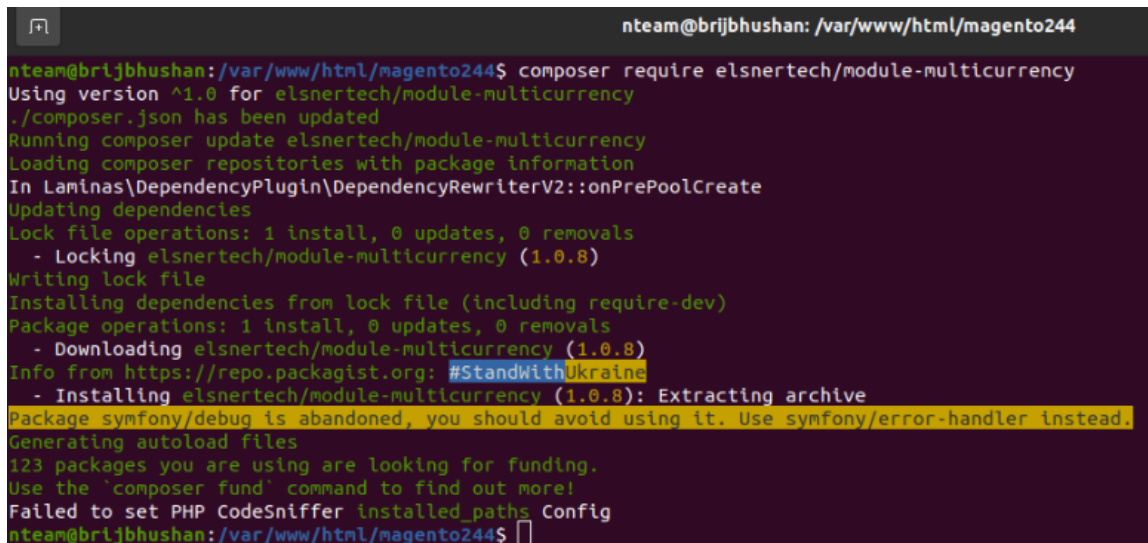
Installation Guide

Installation using Zip.

1. Download the archive file.
2. Unzip the file
3. Create a folder [magento root]/app/code/Elsnertech/Multicurrency
4. Drop/move the unzipped files to directory
'Magento_Root/app/code/Elsnertech/Multicurrency'

Installation via composer.

1. Purchase extension from magento marketplace from your account.
2. Add marketplace access key in your magento root auth.json file.
3. Run command from magento root.
composer require elsnertech/module-multicurrency
Extension will downloaded in vendor/ folder



```
nteam@brijbhushan: /var/www/html/magento244
nteam@brijbhushan:/var/www/html/magento244$ composer require elsnertech/module-multicurrency
Using version ^1.0 for elsnertech/module-multicurrency
./composer.json has been updated
Running composer update elsnertech/module-multicurrency
Loading composer repositories with package information
In Laminas\DependencyPlugin\DependencyRewriterV2::onPrePoolCreate
Updating dependencies
Lock file operations: 1 install, 0 updates, 0 removals
  - Locking elsnertech/module-multicurrency (1.0.8)
Writing lock file
Installing dependencies from lock file (including require-dev)
Package operations: 1 install, 0 updates, 0 removals
  - Downloading elsnertech/module-multicurrency (1.0.8)
Info from https://repo.packagist.org: #StandWithUkraine
  - Installing elsnertech/module-multicurrency (1.0.8): Extracting archive
Package symfony/debug is abandoned, you should avoid using it. Use symfony/error-handler instead.
Generating autoload files
123 packages you are using are looking for funding.
Use the 'composer fund' command to find out more!
Failed to set PHP CodeSniffer installed_paths Config
nteam@brijbhushan:/var/www/html/magento244$
```

After that, run the command.

1. php bin/magento setup:upgrade
2. php bin/magento module:enable Elsnertech_Multicurrency
3. php bin/magento setup:static-content:deploy
4. php bin/magento setup:di:compile
5. php bin/magento cache:flush

For configuration please see User Guide

