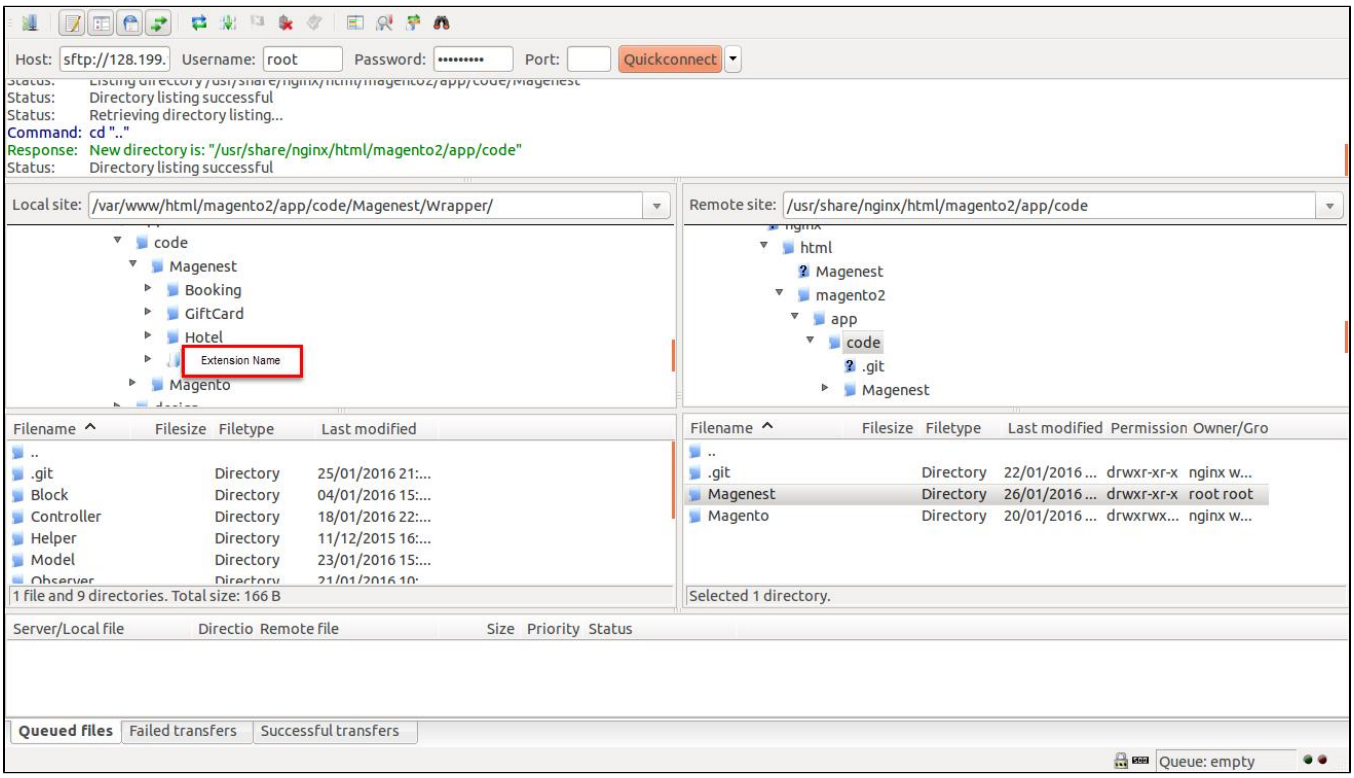
1. Social Login Installation Guides

Here we will guide you through the installation process of our extension. First off, open FileZilla, log in to your host as follows:



In the above example we switched the local site to the extension directory, and the remote site to the code directory. Now on the remote site window, inside app/code directory, create a folder named **Magenest** and go inside it. Now on your local site window, right click on **Extension Name** and click **Uploa** . The extension will be uploaded onto your host in a few minutes.

The second method will require you to compress the extension into .zip or .tar.gz format, then execute the following command in your Command Line /Terminal:

```
scp <path to your extension> <ssh server>:<path to Magenest directory>
```

Then log into your ssh server, go to Magenest directory and execute the following command to decompress the module:

```
unzip <.zip compressed extension>
```

Or

```
tar -xzvf <.tar.gz compressed extension>
```

Now go to your **Magento root directory**, say it's named **magento2,** and execute the following commands:

composer require magenest/core

composer require firebase/php-jwt

composer require zaloplatform/zalo-php-sdk

php bin/magento setup:upgrade

php bin/magento setup:di:compile

php bin/magento setup:static-content:deploy

After running all these, your Command line/Terminal window might look like this:

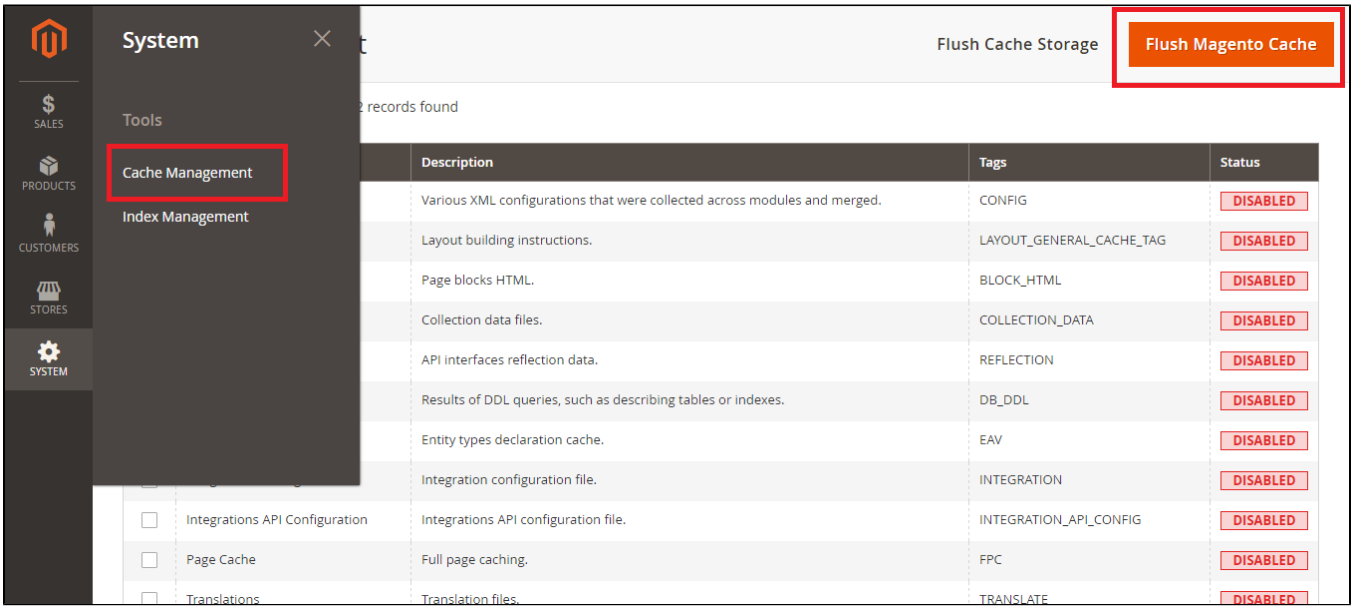
```
Module 'Magento_BundleSampleData':
Module 'Magento_Rss':
Module 'Magento_DownloadableSampleData':
Module 'Magento_Captcha':
Module 'Magento_OfflineShippingSampleData':
Module 'Magento_ConfigurableSampleData':
Module 'Magento_SalesSampleData':
Module 'Magento_ThemeSampleData':
Module 'Magento_ProductLinksSampleData':
Module 'Magento_ReviewSampleData':
Module 'Magento_SendFriend':
Module 'Magento_Ui':
Module 'Magento_Sitemap':
Module 'Magento_Authorizenet':
Module 'Magento_Swagger':
Module 'Magento_Swatches':
Module 'Magento_SwatchesSampleData':
Module 'Magento_CatalogRuleSampleData':
Module 'Magento_TaxImportExport':
Module 'Magento_TaxSampleData':
Module 'Magento_CatalogRuleConfigurable':
Module 'Magento_CmsSampleData':
Module 'Magento_Translation':
Module 'Magento_Shipping':
Module 'Magento_Ups':
Module 'Magento_UrlRewrite':
Module 'Magento_GroupedProductSampleData':
Module 'Magento_Usps':
Module 'Magento_Variable':
Module 'Magento_Version':
Module 'Magento_Webapi':
Module 'Magento_SalesRuleSampleData':
Module 'Magento_CatalogWidget':
Module 'Magento_WidgetSampleData':
Module 'Magento_Wishlist':
Module 'Magento_WishlistSampleData':
Please re-run Magento compile command
[root@centos-2gb-sgp1-01 magento2]# sudo chmod -R 777 var pub
[root@centos-2gb-sgp1-01 magento2]#
```

Finally, you need to flush the cache by either type this into the Command Line/Terminal:

```
php bin/magento cache:flush
```

Or go to **System > Cache Management**. Click the following buttons to completely clear the store cache:

1. Flush Magento Cache
2. Flush Cache Storage
3. Flush Catalog Images Cache
4. Flush JavaScript/CSS Cache



Now you can go to your store and check if the extension is working as expected.