

Google Shopping - Installation Guide

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 the 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 **Upload**. 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 -xzf <.tar.gz compressed extension>
```

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

composer require google/apiclient: it is very necessary to initialize the library for Google.

```
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

The screenshot shows the Magento Admin interface. On the left, the 'System' menu is open, and 'Cache Management' is highlighted. In the top right corner, the 'Flush Magento Cache' button is highlighted with a red box. Below the menu, a table lists various cache types and their status.

	Description	Tags	Status
	Various XML configurations that were collected across modules and merged.	CONFIG	DISABLED
	Layout building instructions.	LAYOUT_GENERAL_CACHE_TAG	DISABLED
	Page blocks HTML.	BLOCK_HTML	DISABLED
	Collection data files.	COLLECTION_DATA	DISABLED
	API interfaces reflection data.	REFLECTION	DISABLED
	Results of DDL queries, such as describing tables or indexes.	DB_DDL	DISABLED
	Entity types declaration cache.	EAV	DISABLED
	Integration configuration file.	INTEGRATION	DISABLED
<input type="checkbox"/>	Integrations API Configuration	INTEGRATION_API_CONFIG	DISABLED
<input type="checkbox"/>	Page Cache	FPC	DISABLED
<input type="checkbox"/>	Translations	TRANSLATE	DISABLED

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