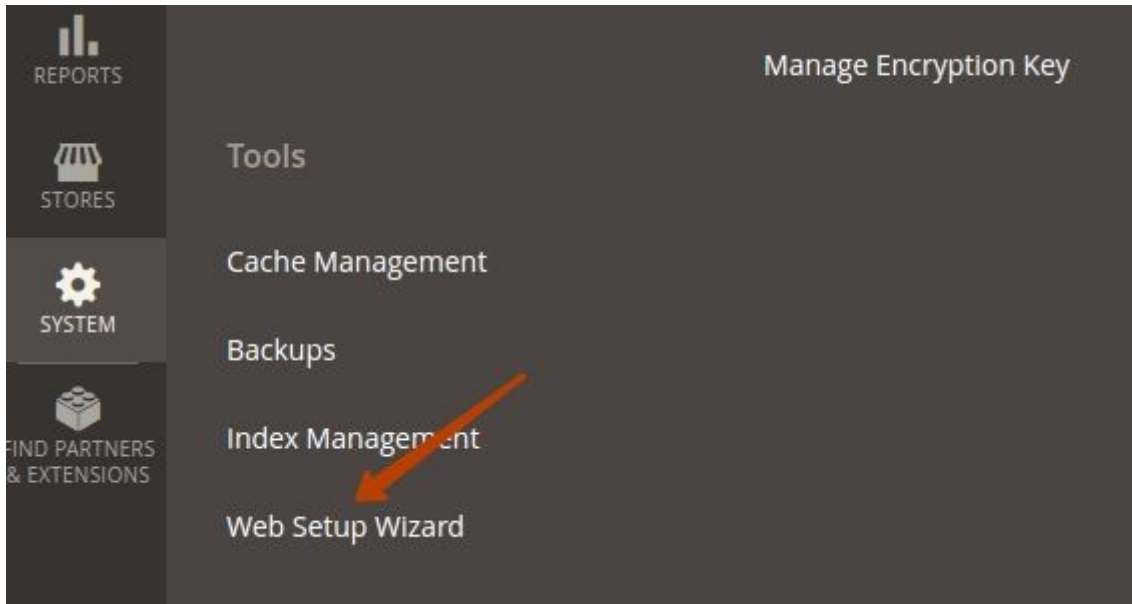


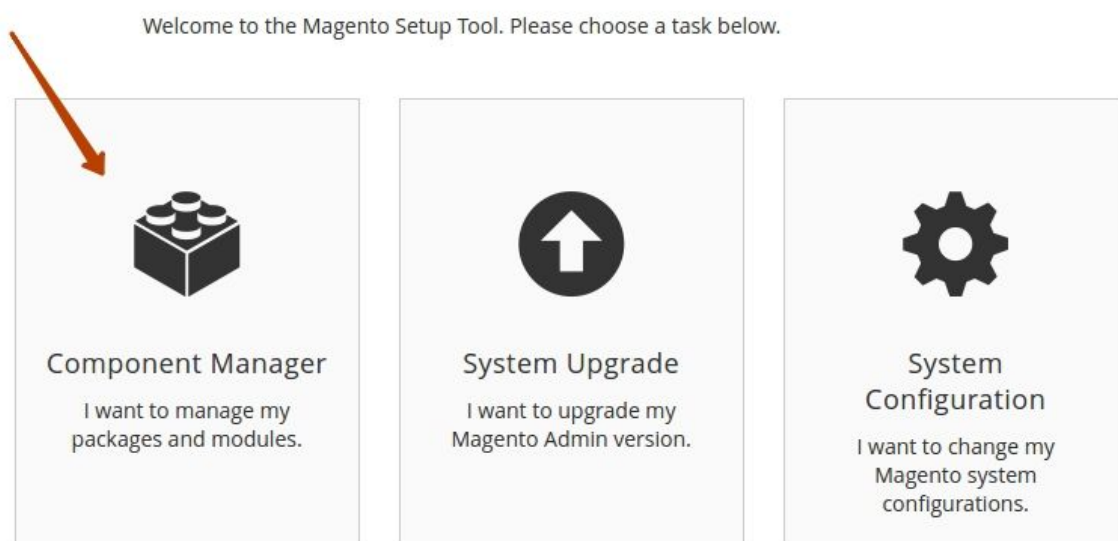
Extension Installation Guide

1. Installation of the extension with the help of 'Component Manager'.

Having purchased any extension on Magento Marketplace, you need to install it. Go to the '**Extension Menu**'. Navigate to '**System**' > '**Web Setup Wizard**'.



From the 3 blocks of options, which you have at your disposal, choose the '**Component Manager**'.



Here you will see the already installed extensions on your website, new updates for them, and new extensions, which you can install. Click the **'Install'** link below the **'New Purchases'** label.

Magento Marketplace Account Reset

| | | |
|---------------------------|--|---|
| New Updates 132 | New Purchases 7 Install | Last Sync at 10:31:30 AM on Dec 28, 2016 Sync |
|---------------------------|--|---|

Select the **'Detailed Product Review'** extension and click the **'Install'** button.

| | | | | | |
|-------------------------------------|--|---------|-----------------|--------------|-------------------------|
| <input type="checkbox"/> | magento/module-security | 100.1.1 | magento2-module | magento | Install |
| <input type="checkbox"/> | magento/module-swatches-layered-navigation | 100.1.1 | magento2-module | magento | Install |
| <input type="checkbox"/> | magento/module-vault | 100.2.0 | magento2-module | magento | Install |
| <input checked="" type="checkbox"/> | <u>mageworkshop/module-shopping-cart-notifications</u> | 1.0.0 | magento2-module | mageworkshop | Install |

Having installed the 'Detailed Product Review' extension, you will need to check its readiness. For that purpose, click the **'Start Readiness Check'** button.

Readiness Check Create Backup Component Install

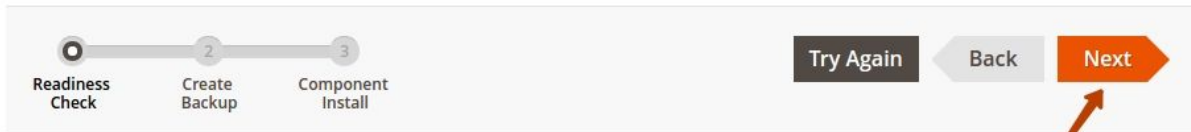
[Back](#) [Next](#)

Step 1: Readiness Check

Let's check your environment for the correct PHP version, PHP extensions, file permissions and compatibility.

[Start Readiness Check](#)

After the check process has been completed, and your installation covers all of the requirements, you will be able to proceed, by clicking the **'Next'** button.



Step 1: Readiness Check

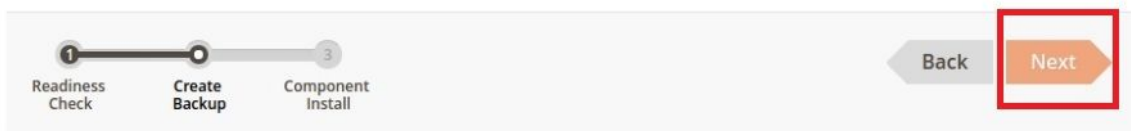
✓ **Completed!** You can now move on to the next step.

- ✓ **Check Updater Application Availability**
Updater application is available.
- ✓ **Check Cron Scripts**
Cron script readiness check passed.
- ✓ **Check Component Dependency**
Component dependency is correct.
- ✓ **PHP Version Check**
Your PHP version is correct (5.6.11-1ubuntu3.4).
- ✓ **PHP Settings Check**
Your PHP settings are correct.
- ✓ **PHP Extensions Check**
You meet 15 out of 15 PHP extensions requirements. [Show detail](#)

If you have a component marked as red, you will be able to check how to fix the issues with it by clicking the link below it. This will direct you to the official Magento 2 documentation section where you will find a guide on the matter.

Now you can create a backup for your store.

You can deselect the backup options here and click the **'Next'** button or **'Create Backup'**.



Step 2: Create Backup

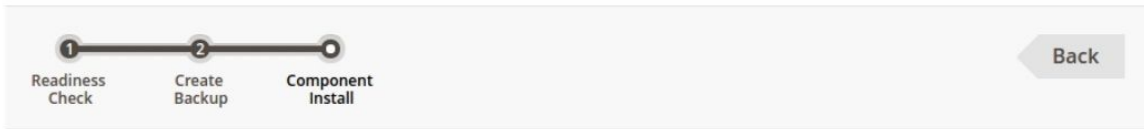
- Backup Options
- Code
 - Media
 - Database

Let's check your disk space availability for taking selected backups, and then create the backups.



If you choose the latter, you will receive a confirmation screen, that the backup has been successfully created, and then you can click the **'Next'** button to proceed.

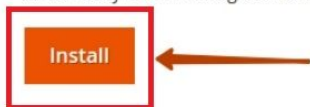
You will now see the extension you want to install again. Click '**Install**' to continue.



Step 3: Component Install

⚠ We will take your store offline to protect shoppers during the duration of the install activity.

We're ready to install mageworkshop/module-shopping-cart-notifications to 1.0.0.



Once the installation has been completed, you will receive a confirmation and the ability to go back, by clicking '**Back to Setup Tool**'.

2. Installation of the extension from the archive

Installation notes

Modules' functions are available only after the installation of the modules. If you install the extension manually, it is necessary to download all the modules together with the core and install them.

2.1. Magento 2 installation of the extension using a command line (Recommended)

The 'Detailed Product Review' extension can be installed in a few minutes, by going through the following steps.

***Note:** Before you install any extension, we recommend you to create a backup of your Magento store.

Step 1: Download/purchase the extension.

Step 2: Unzip the file in a temporary directory.

Step 3: Upload it to your Magento installation root directory, that is <project directory>/app/code/MageWorkshopmageworkshop. If the 'app/code/MageWorkshopmageworkshop' folder does not exist, create it.

Step 4: Disable the cache under 'System' >> 'Cache Management'.

While installing 'Detailed Product Review' extension, which in its structure contains the ' ReCaptcha' module, you need to execute this command:

Step 5: `composer require google/recaptcha`

Step 6: enter the following into the command line:

```
php bin/magento maintenance:enable
rm -rf generated/* var/generation/* var/cache/* var/page_cache/* var/di/*
php bin/magento setup:upgrade
php bin/magento setup:di:compile
php bin/magento setup:static-content:deploy (*if the message " Manual static
content deployment is not required in "default" and "developer" modes. ..." appears, this step
can be skipped)
```

```
php bin/magento maintenance:disable
```

As a user with root privileges, enter the following command:

```
sudo chmod -R 777 var pub app/etc
```

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

Step 6: After opening 'Stores' >> 'Configuration' >> 'Mageworkshop' >> , the module will be available in the 'Admin Panel'.

2.2. Manual 'Magento 2' installation of the extension.

Step 1: Download/purchase the extension.

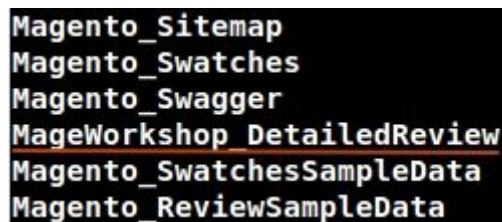
Step 2: Unzip the file in a temporary directory.

Step 3: Upload it to your Magento installation root directory that is <project directory>/app/code/MageWorkshopmageworkshop

Step 4: 'Disable the cache under 'System' >> 'Cache Management'

Step 5 : After opening 'Stores' >> 'Configuration' >> 'Mageworkshop' >> , the module will be shown in the 'Admin Panel'. It can also be displayed in the 'Admin Panel' after running the following command in the console:

```
php bin/magento module:status
```



```
Magento_Sitemap
Magento_Swatches
Magento_Swagger
MageWorkshop_DetailedReview
Magento_SwatchesSampleData
Magento_ReviewSampleData
```

or after opening 'app/etc/config.php' file:

```
'Magento_Swatches' => 1,  
'Magento_Swagger' => 1,  
'MageWorkshop_DetailedReview' => 1,  
'Magento_SwatchesSampleData' => 1,  
'Magento_ReviewSampleData' => 1,
```

If you need to upgrade the database, run the following command line:
`php bin/magento setup:db-schema:upgrade`

3. Extension upgrading

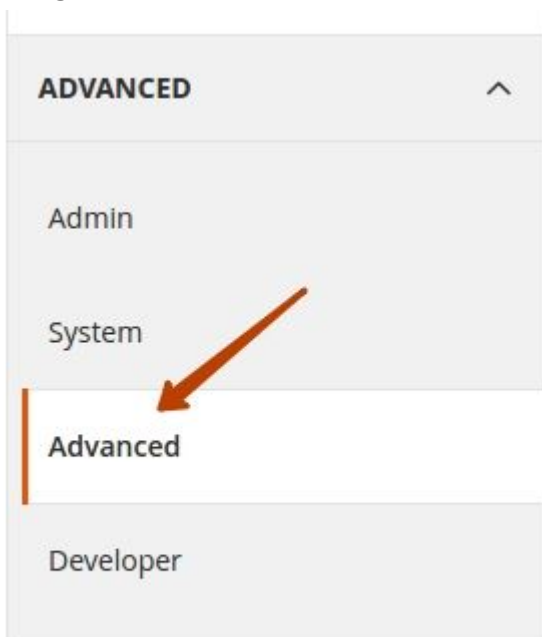
Once bought, the extension gives you access to newly released editions of it (applicable to the major Magento versions).

To upgrade the extension, download a new version and **install it instead of the old edition** the way it reads in the **'Extension Installation'** chapter.

4. How to disable the extension

If you no longer need an extension, you can disable it, removing it from your 'Magento 2' store. This can be easily done from the back-end of your website. Login to your admin dashboard and navigate to **'Stores' > 'Configuration'**.

Now, go to **'Advanced' > 'Advanced'** from the left navigation panel inside your **'Configuration'** menu.



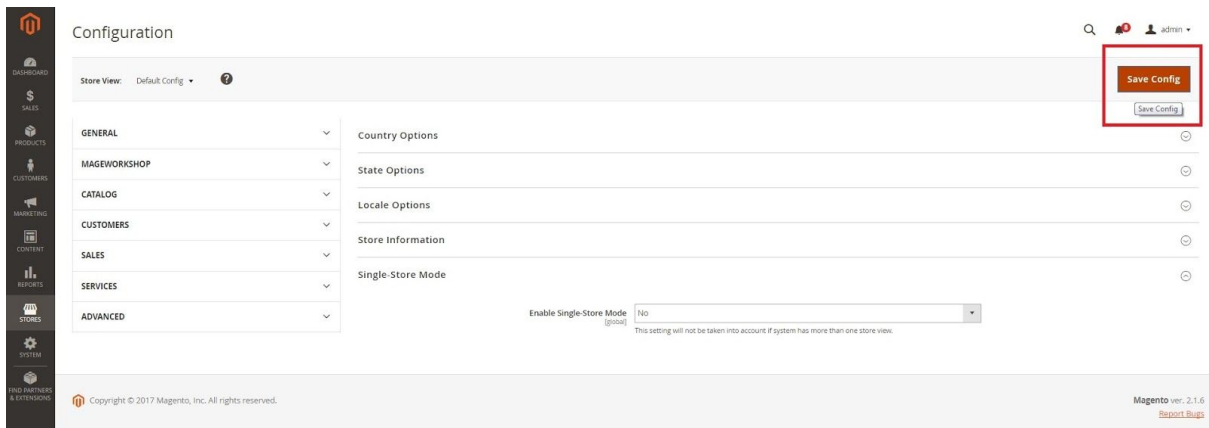
- Magento_Autl
- Magenti
- Magento_
- Magent
- Magento_BundleImpi
- Magento_BundleSar
- Magento_Cachel

Then, click the **'Disable'** button:

Disable Modules Output

| | |
|----------------------------------|---------|
| MageWorkshop_Akismet | Enable |
| MageWorkshop_Core | Enable |
| MageWorkshop_CustomerPermissions | Enable |
| MageWorkshop_DetailedReview | Disable |
| MageWorkshop_ReCaptcha | Enable |
| MageWorkshop_Seo | Enable |

Click the **'Save Config'** button and clear the corresponding cache, when you are done with the change.



The screenshot shows the Magento Configuration page. The left sidebar contains navigation links for Dashboard, Sales, Products, Customers, Marketing, Content, Reports, Stores, System, and Magento Partners & Extensions. The main content area is titled 'Configuration' and shows the 'MAGEWORKSHOP' section expanded. The settings for 'MAGEWORKSHOP' are: Country Options, State Options, Locale Options, Store Information, and Single-Store Mode. The 'Single-Store Mode' setting is currently set to 'No'. The 'Save Config' button is highlighted with a red box in the top right corner.

You can also disable the module via console command: `'magento module:disable MageWorkshop_DetailedReview'`

5. How to uninstall the extension

If the extension does not meet your needs, you can remove it manually.