

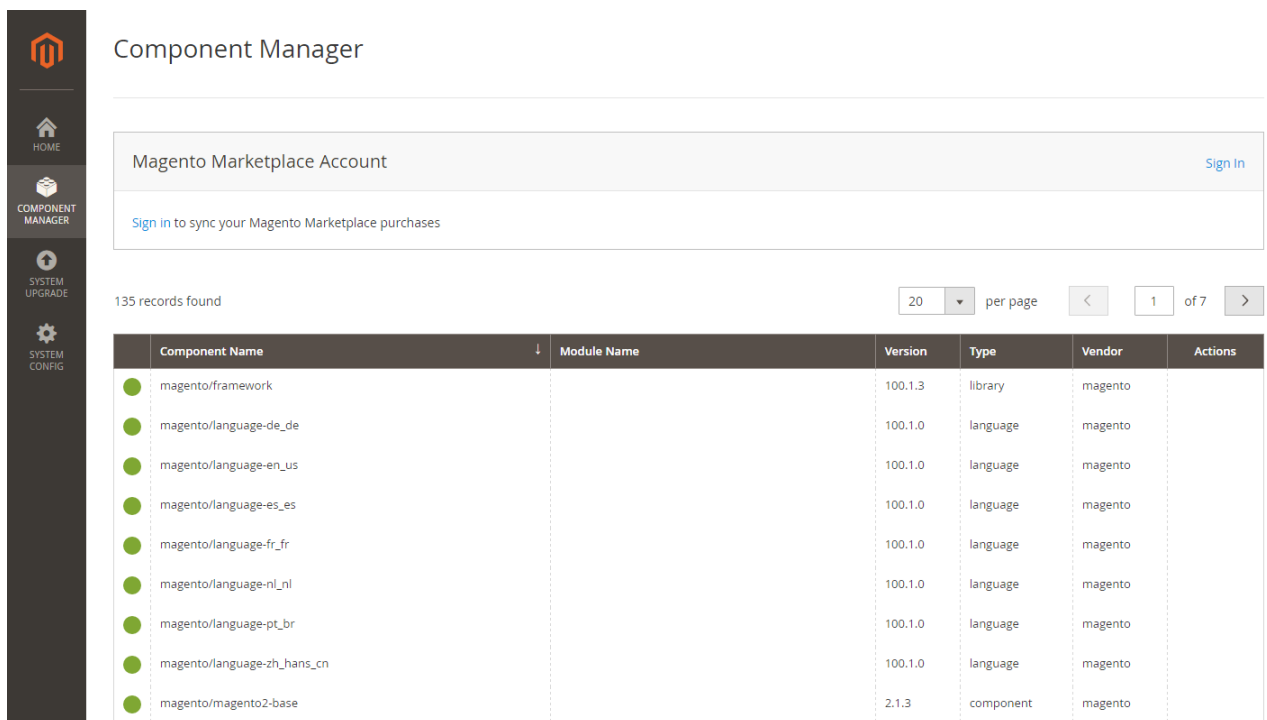
Install the Extension

This Installation Manual provides you the appropriate guidance for Installing Magento 2 Extensions. We offer you free Installation services and hope that after reading this installation document you would not be facing any installation issues.

To install a Magento 2.x extension:

Before you begin, make sure that your system meets the prerequisites for Component Manager.

1. Log in to the Admin of your Magento store as a user with full administrator rights (make sure that **CRON** is configured to run every minute).
2. On the Admin side bar, tap → **System**, then under Tools, choose **Web Setup Wizard**.
3. Select **Component Manager** and click **Sign In** link in the upper-right corner.
4. When asked, paste the **Public Access key** and **Private Access Key** from your Marketplace account. Then click on **Sign In**.



The screenshot shows the Magento Component Manager interface. On the left is a sidebar with navigation options: HOME, COMPONENT MANAGER (selected), SYSTEM UPGRADE, and SYSTEM CONFIG. The main content area is titled 'Component Manager' and contains a 'Magento Marketplace Account' section with a 'Sign In' link. Below this, it states '135 records found' and shows a table of installed components. The table has columns for Component Name, Module Name, Version, Type, Vendor, and Actions. The components listed include various language packs and the Magento 2 base component.

Component Name	Module Name	Version	Type	Vendor	Actions
● magento/framework		100.1.3	library	magento	
● magento/language-de_de		100.1.0	language	magento	
● magento/language-en_us		100.1.0	language	magento	
● magento/language-es_es		100.1.0	language	magento	
● magento/language-fr_fr		100.1.0	language	magento	
● magento/language-nl_nl		100.1.0	language	magento	
● magento/language-pt_br		100.1.0	language	magento	
● magento/language-zh_hans_cn		100.1.0	language	magento	
● magento/magento2-base		2.1.3	component	magento	

5. To synchronize Component Manager with your marketplace purchases, click Sign In. On completion of the process, the number of new purchases with the date and time the store was last synchronized.

6. In the Marketplace Purchases section under New Purchases, click **Install**.
7. In the extension grid, mark the checkbox of the extension you want to install. Then in the Action column, click the **Install** link for the item.

<input type="checkbox"/>	Extension Name	Metapackage	Version	Type	Vendor	Action
<input checked="" type="checkbox"/>	aheadworks/module-rbslider		1.1.1	magento2-module	aheadworks	Install
<input type="checkbox"/>	magestore/bannerslider-magento2		1.8.0	magento2-module	magestore	Install
<input type="checkbox"/>	pixlee/magento2		1.0.1	magento2-module	pixlee	Install
<input type="checkbox"/>	vendor123/sample-extension01		0.0.1	magento2-module	vendor123	Install

8. You're almost done, In the final step perform these steps to complete the installation.

Step 1 : Readiness check :

- Before the installation begins, your store environment must be checked for compatibility. When ready to begin, click **Start readiness check**. The progress indicator shows where you are in the process.

- When the Readiness check completes successfully, click **Next**.

The screenshot shows the 'New Purchases' page with a progress bar at the top indicating three steps: Readiness Check, Create Backup, and Component Install. The 'Readiness Check' step is completed, and a 'Next' button is visible. Below the progress bar, the page title is 'Step 1: Readiness Check'. A yellow banner states 'Completed! You can now move on to the next step.' A list of checks follows, all marked with green checkmarks:

- Check Updater Application Availability**: Updater application is available.
- Check Cron Scripts**: Cron script readiness check passed. Includes notices from Setup Application Cron Script and Updater Application Cron Script, both recommending a 1-minute cron schedule.
- Check Component Dependency**: Component dependency is correct.
- PHP Version Check**: Your PHP version is correct (5.6.21).
- PHP Settings Check ***: Your PHP settings are correct.
- PHP Extensions Check**: You meet 15 out of 15 PHP extensions requirements. [Show detail](#)

A footnote at the bottom states: '* - In some cases, you might have two PHP configuration files: one for the PHP command line and one for the web server. If so, make the change in both php.ini files. For details, see the [php.ini reference](#).'

Step 2 : Create Backup :

- Your store will be put in maintenance mode while the backup is created. By default, the backup includes the code, media, and database. Clear the checkbox of any item that you do not want to include in the backup.

The screenshot shows the 'New Purchases' page with the progress bar updated: 'Readiness Check' is completed, 'Create Backup' is the current step, and 'Component Install' is next. The 'Next' button is now disabled, and a 'Back' button is visible. The page title is 'Step 2: Create Backup'. Below the title, there are 'Backup Options' with three checked checkboxes: Code, Media, and Database. A message below reads: 'Let's check your disk space availability for taking selected backups, and then create the backups.' A large orange 'Create Backup' button is at the bottom.

- When you are ready to begin, click **Create Backup**. After few minutes your backup will be created.

New Purchases

1 Readiness Check 2 Create Backup 3 Component Install

Try Again Back Next

Step 2: Create Backup

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

✓ **Disk space available**
You have enough space available in disk for taking your selected backups.

✓ **Store in maintenance mode**
Your store is in maintenance mode and will automatically return online after the install.

✓ **Backup created**
The backup files can be found in Magento Admin's backup management.
The backup files are located in:
/var/www/html/213ce/var/backups/1483724415_filesystem_code.tgz, /var/www/html/213ce/var/backups/1483724415_filesystem_media.tgz,
/var/www/html/213ce/var/backups/1483724415_db.sql

- You can see the path of the backup on the bottom of the report. When the backup is complete, click **Next**.

Step 3 : Component Install

- Your store will be taken offline to protect shoppers during the installation. When you are ready to begin, click **Install**.

New Purchases

1 Readiness Check 2 Create Backup 3 Component Install

Back

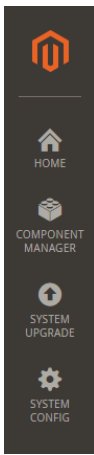
Step 3: Component Install

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

We're ready to install aheadworks/module-rbslider to 1.1.1.

Install

- Depending upon your Cron setting, it might take some time for the installation to complete. The page shows current status, and you can track its progress in the Console Log. The success page appears when the process is complete.



Success

Your store is no longer in maintenance mode.

You installed:

- aheadworks/module-rslider

[Back to Setup Tool](#)

- When complete, click **Backup to Setup Tool**. Then, tap the **Component Manager** tile.
- In the upper-right corner of the Component Manager, click the **Reset** link to log out.

Component Manager

Magento Marketplace Account [Sign In](#)

[Sign In](#) to sync your Magento Marketplace purchases

✓ You have logged out

131 records found 20 per page < of 7 >

Component Name	Module Name	Version	Type	Vendor	Actions
● magento/framework		100.0.2	library	magento	
● magento/language-de_de		100.0.2	language	magento	
● magento/language-en_us		100.0.2	language	magento	

Step 4 : Configure the Extension for your store :

- Log in to the Admin of your store.
 - In the panel on the left, find the new tab for the extension you installed. Then, follow the instructions from the extension developer to complete the configuration, if applicable.
 - Navigate to **Stores -> Configuration -> General setting -> Enable module**. Select 'Yes' to enable the module, 'No' otherwise.
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Thank you!

*Do you need Extension Support? Please create support ticket for quick reply,
<https://medma.freshdesk.com/support/home>*

*Do you need Extra details about some other extensions?
Visit our site URL : magento-development.medma.net*

Medma Informatix Pvt. Ltd.

Website URL : www.medma.net,

Store URL : magento-development.medma.net
