

Cart Reservation v2.x Installation for Magento 2

From Plumrocket Documentation

Contents

1. Extension Installation via FTP
2. Extension Installation via the Composer

Here you will learn how to correctly install the Cart Reservation for Magento 2 using two methods - Installation via the FTP or Composer.



Important Information:

1. **First of all make sure your system meets all the requirements necessary for the correct functioning of our Cart Reservation Extension for Magento 2. For more details on system requirements, please read Magento 2 system requirements.**

You can choose one of the following two methods to install the extension on your magento 2 store:

1. Installation via FTP

2. Installation via the Composer

Extension Installation via FTP

Step 1. Download and unzip the Cart Reservation for Magento 2 extension's files as shown below:



Detailed description:

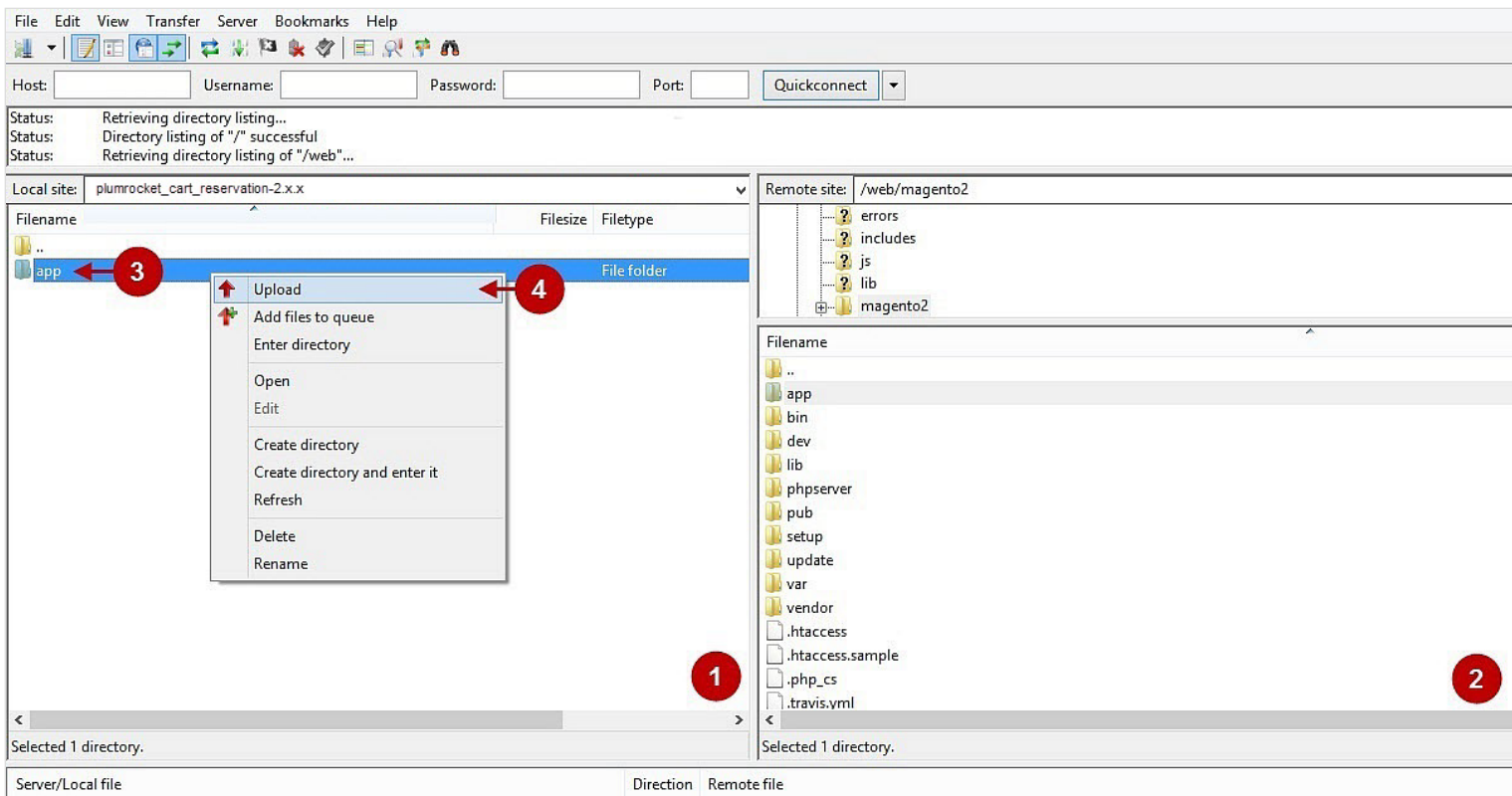
1. **Log into your account at <https://store.plumrocket.com/>.**
2. **Select "My Account" in the menu.** (To open this page you have to log in first)
3. **Navigate to "My Downloads" in the menu.**
4. **Press on the "Download" link to download the latest version of your Plumrocket extension.**
5. **Unzip the Cart Reservation for Magento 2 extension's files and proceed to the next step.**

Step 2. Upload files to the server using any FTP-client (To show you how it works, we used the FileZilla FTP-client.)



Detailed description:

1. **This is your client side.** You will see the unpacked catalog containing the Cart Reservation Extension.
2. **This is your root directory on the server side.** This is where the files should be uploaded.
3. **All the files have to be uploaded to the server.** Select the files and press right mouse button.
4. **Select the "Upload" option for these files.**



Step 3. SSH Installation (requires SSH access to your webserver)

Note: In case you do not have SSH access, you can install the Plumrocket extension using Web installation method.

1. In terminal, switch to your Magento 2 root directory using command:

```
cd /FULL_PATH_TO_YOUR_MAGENTO2
```

where "FULL_PATH_TO_YOUR_MAGENTO2" is the path to your Magento 2 folder on your server.

2. Run the next three Magento 2 commands:

```
php bin/magento setup:upgrade  
php bin/magento setup:di:compile  
php bin/magento setup:static-content:deploy
```

After running these commands, the extension should be installed successfully. Similar message should be displayed in your console as displayed below:



Step 4: Check if the installation has been completed successfully, and set the serial key:



Important Information:

1. Navigate to your Magento 2 Admin Panel and click on the **"Plumrocket"** tab.
2. If there is the **"Cart Reservation"** tab in the list, it means that the extension has been successfully installed.
3. Navigate to the **"Cart Reservation"** -> select the **"Configuration"** option.
4. Your **Serial Key** field should be auto-filled with the green check mark displayed. This means that the Serial Key has been successfully activated and the extension can be enabled. However, if the green check mark is not there - you will need to enter your product Serial Key manually. Please follow the License Installation for Magento 2 instructions for more information.

The screenshot displays the Magento 2 Admin Panel interface for the Plumrocket extension configuration. On the left sidebar, the 'Plumrocket' menu item is highlighted with a red circle and the number 1. The main content area shows the 'Cart Reservation' configuration page, with the 'Configuration' tab selected, indicated by a red circle and the number 3. The 'Enable Extension' dropdown is set to 'Yes'. The 'Serial Key' field contains the value 'ArL7aAW7Od1CII0RvqbMtizMM3W5kdeK' and is marked with a green checkmark and a red circle with the number 4. The 'Store Timer Mode' dropdown is set to 'Global timer for shopping cart & check'.

Next Step > Magento 2 Cart Reservation v2.x Configuration