How to install SiteSearchApp extension for Magento 2

Installation by copying the code

1. Download the extension's package from repository https://git.scigsi.com/site-search-app/SearchApp
2. Use any SSH client to connect to your server. Bear in mind that the user should write permissions to this folder and its subfolders.
3. Upload all the files and folders from the extension's package to the root Magento folder.

4. Via SSH, navigate to the root Magento folder and perform the command:

   php bin/magento module:enable SCI_SearchApp

5. Clear the compiled code and cache:

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

   php bin/magento setup:static-content:deploy
   ```

Installation Via Composer

1. Use any SSH client to connect to your server. Navigate to the root Magento folder. Bear in mind that the user should write permissions to this folder and its subfolders.
2. Perform the command:

   composer require sci5/magento-site-searchapp

3. Clear the compiled code and the cache:

   php bin/magento setup:upgrade
   php bin/magento cache:flush
   php bin/magento setup:static-content:deploy

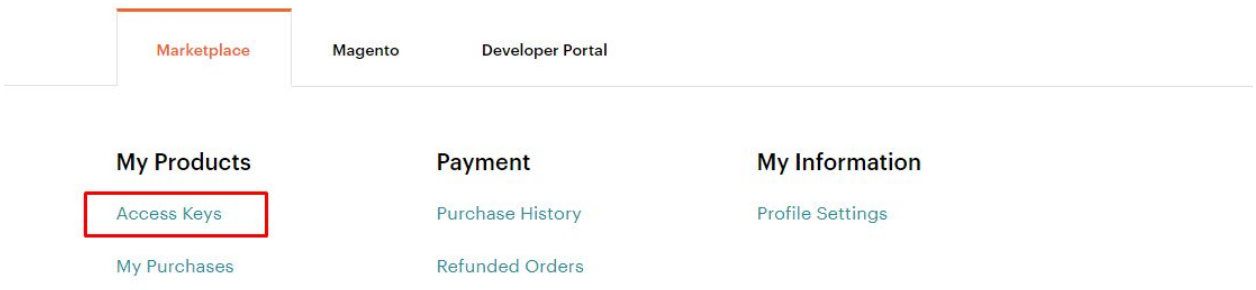
4. To update the extension via composer perform the command:

   composer update sci5/magento-site-searchapp

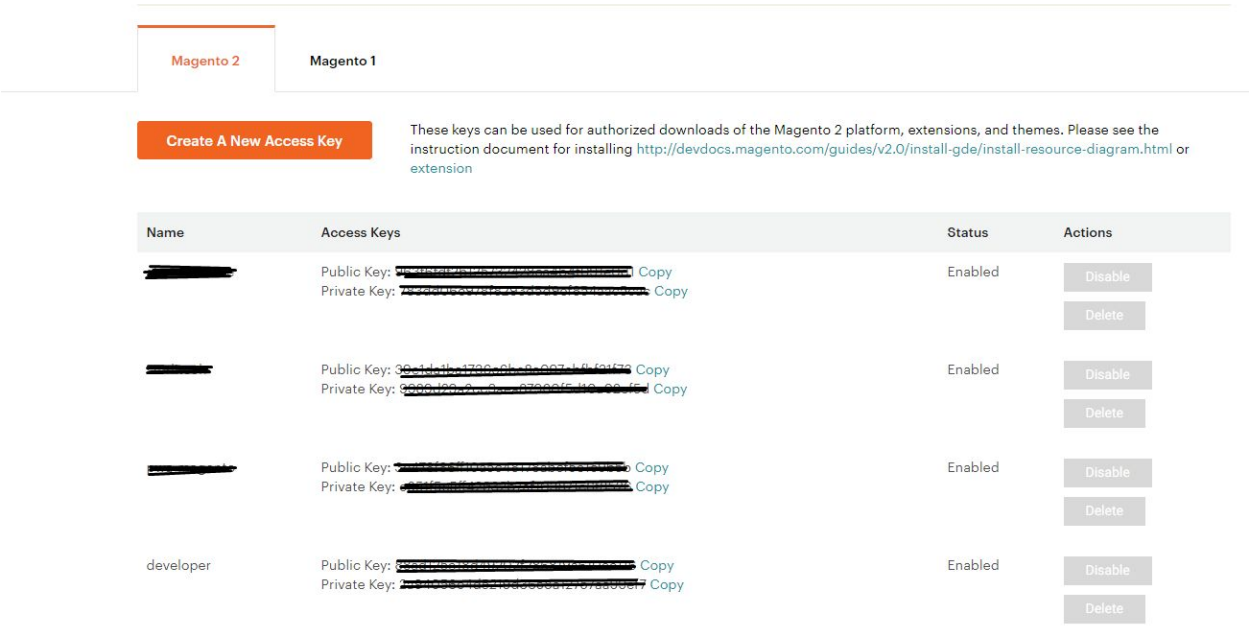
Installation via Magento Marketplace

Magento 2 provides the possibility to install the extensions via **Web Setup Wizard** tool in the backend. This is the main method to install the extension purchased on Magento Marketplace website. First of all, please check this article to ensure that all the minimum requirements are met. After that please follow this guide.

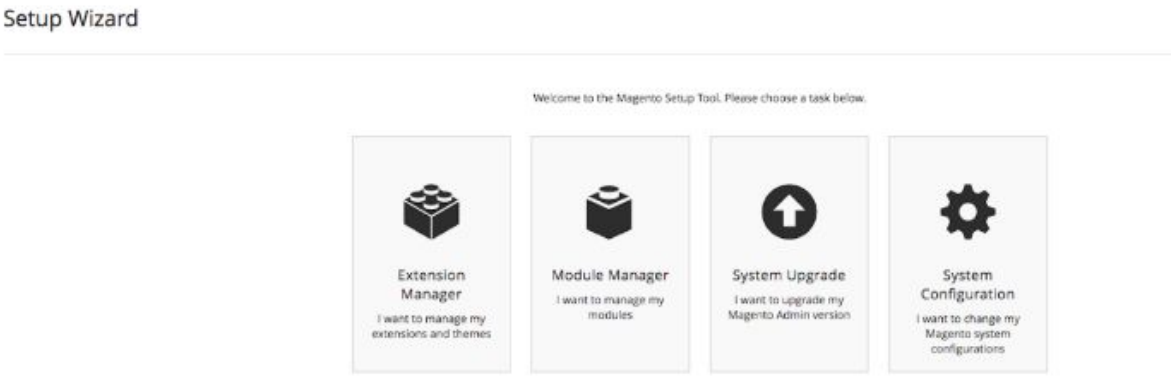
1. Log into your Magento Marketplace account. Click the *My Access Keys* link on the **Developer Portal** tab.



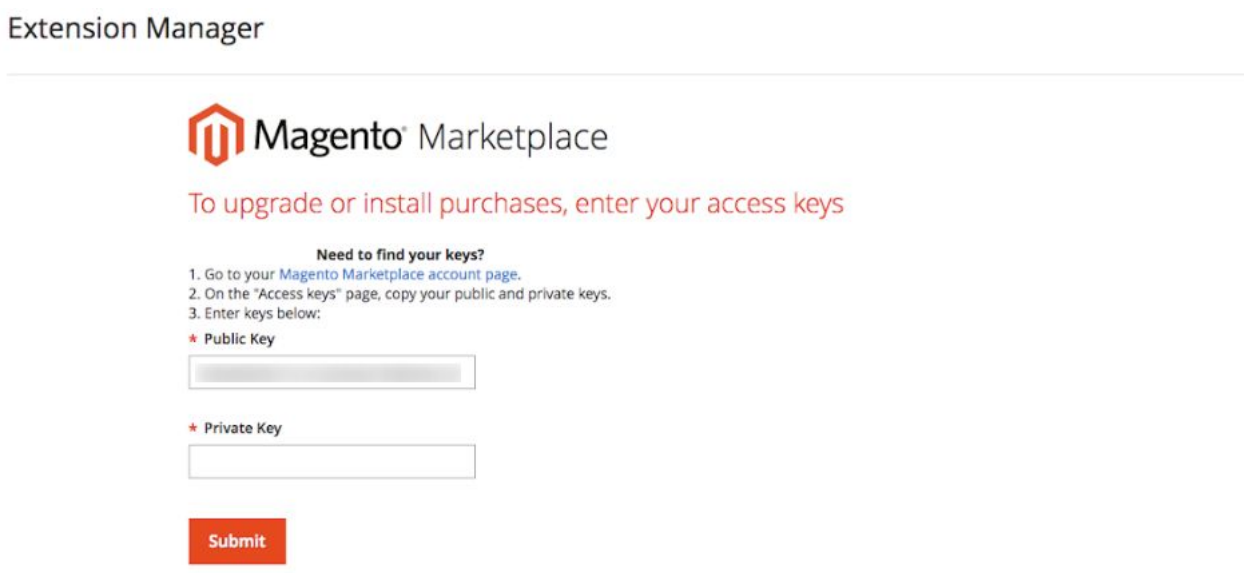
2. Copy both **Public Key** and **Private Key**. Note that they are provided on the **Magento 2** tab



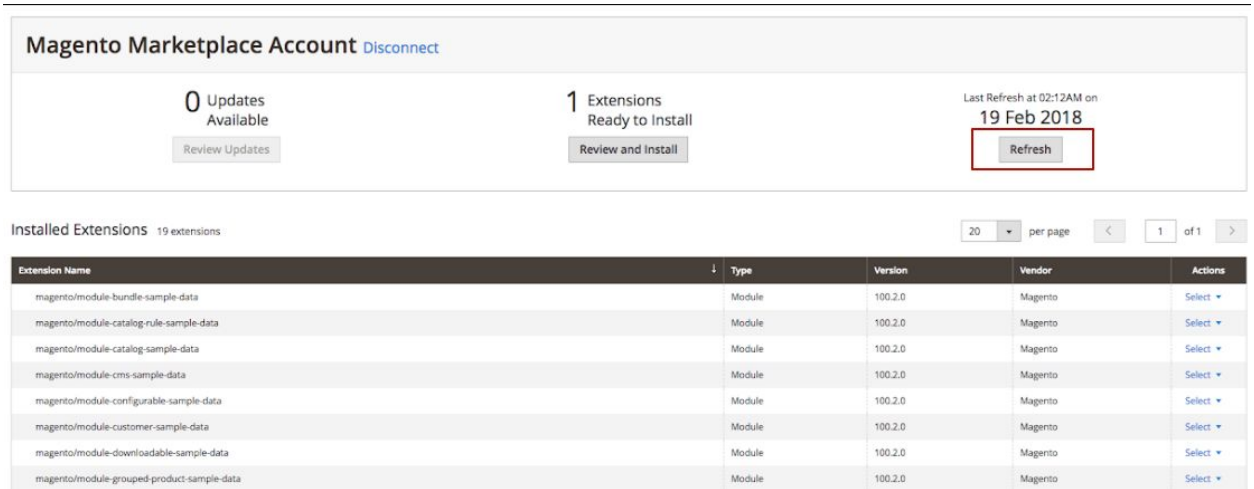
3. Log into the Magento backend panel and go to **SYSTEM → Tools → Web Setup Wizard**



4. Click the **Module Manager**. Then, click the *Sign In* link in the upper-right corner. Put the **Public Key** and **Private Key** from your Marketplace account.



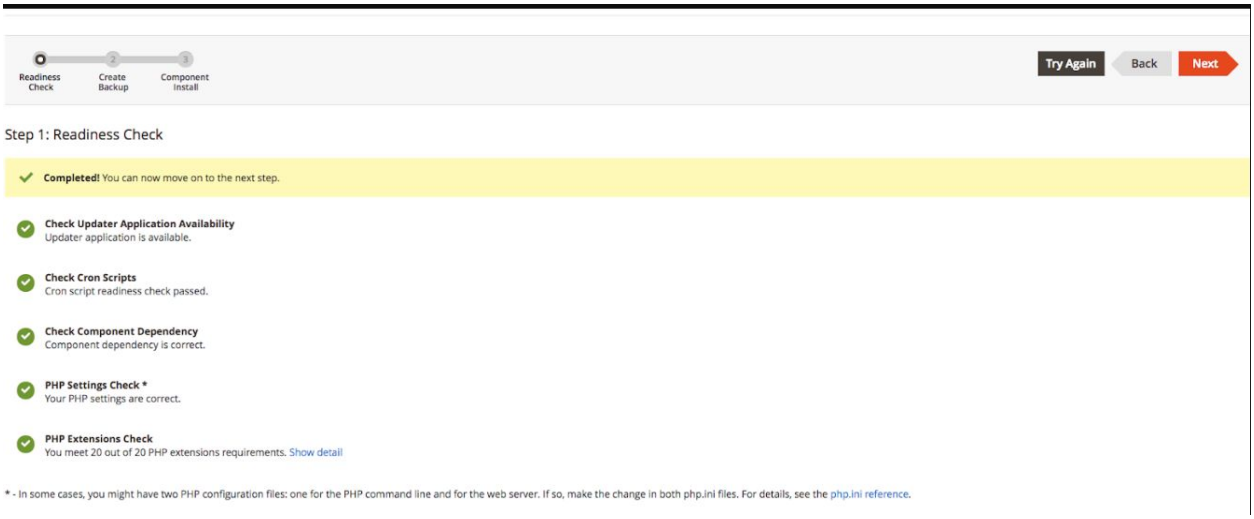
5. You need to synchronize your backend with the Marketplace website. For this click the *Refresh* button. Note that it might take a few minutes. After that you'll be able to observe the number of the purchased extensions close to the **Extensions Ready to Install** text.



6. Click the *Review and Install* button below the **Extensions Ready to Install** text. In the Extensions Grid, mark the checkbox of the extension you want to install. Please, always use the latest version of the extension (extensions). Click the *Install* button.

   The installation process has started.

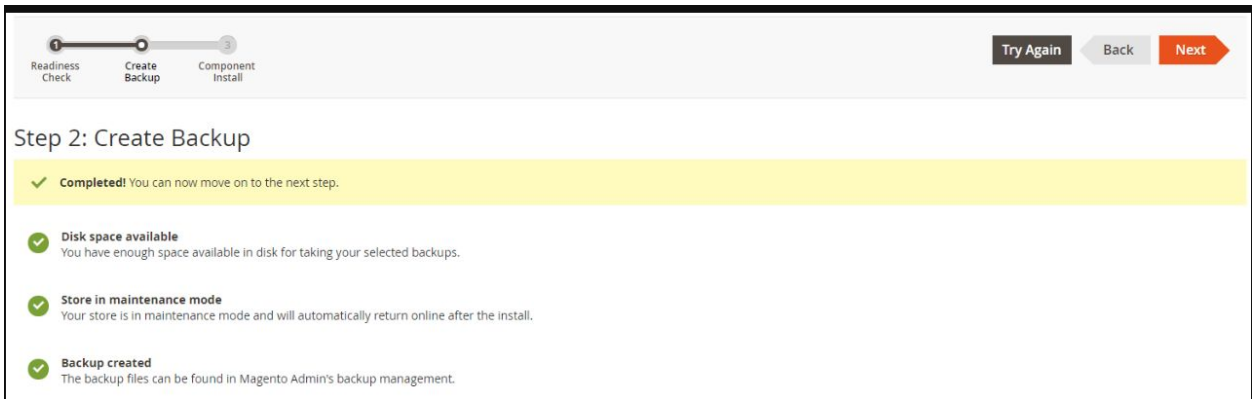
7. **Readiness Check**. The store environment is checked for compatibility. When the Readiness Check completes successfully, tap *Next* button. If you observe some problems here, fix them and click the *Try Again* button to recheck the compatibility of the Magento installation.



8. **Create Backup**. By default, the backup includes the code, media, and database but you can deselect any checkbox of any item that you do not want to include in the backup. Click the *Create Backup* button.



Once this operation has finished, click the *Next* button



9. This page shows the names and the versions of the extensions that are about to be installed. The website will be taken offline to protect your customers during the installations. Click the *Install* button.
10. The page shows the current status, and you can track its progress in the Console Log
11. Log out and in for all the changes to take into effect. Your extension is now ready to use.