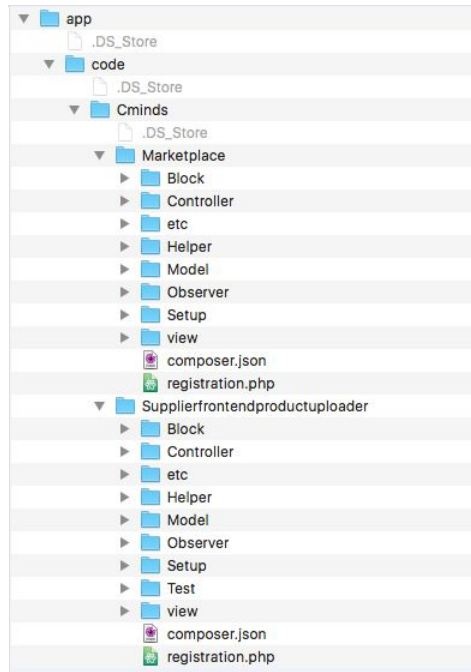


Marketplace Multi-Vendor Extension Installation Guide

In order to install the Extension make sure that app/code/Cminds directory tree exists, if not please create it. In next step, copy extracted directory to previously mentioned place. Finally the tree should look like similar to screenshot below:



To make sure that extension will work, the modules needs to be enabled. Recommended way is to do it using command line. Make sure that in terminal you are located in magento root directory and then type commands listed below:

```
php bin/magento module:enable Cminds_Supplierfrontendproductuploader
php bin/magento module:enable Cminds_Marketplace
php bin/magento setup:upgrade
rm -rf var/di
rm -rf var/generation
php bin/magento setup:di:compile
php bin/magento setup:static-content:deploy
```

After opening Stores >>Configuration >>Advanced >> Advanced, the module will be shown in the admin panel.

The screenshot shows the Magento 2 Admin Panel configuration page. The left sidebar contains a menu with categories: DASHBOARD, SALES, PRODUCTS, CUSTOMERS, MARKETING, SUPPLIERS, CONTENT, REPORTS, STORES, SYSTEM, and PARTNERS & EXTENSIONS. The 'STORES' category is expanded, showing 'Admin', 'System', 'Advanced', and 'Developer'. A red arrow points to the 'Advanced' option. The main content area is titled 'Disable Modules Output' and contains a list of modules with their status set to 'Enable'. The first two modules, 'Cminds_Marketplace' and 'Cminds_Supplierfrontendproductuploader', are highlighted with a red box. A 'Save Config' button is visible in the top right corner.

Module Name	Status
Cminds_Marketplace	Enable
Cminds_Supplierfrontendproductuploader	Enable
Magento_AdminNotification	Enable
Magento_AdvancedPricingImportExport	Enable
Magento_Authorization	Enable
Magento_Authorizenet	Enable
Magento_Backup	Enable
Magento_Braintree	Enable
Magento_Bundle	Enable
Magento_BundleImportExport	Enable
Magento_BundleSampleData	Enable
Magento_CacheInvalidate	Enable

Congratulations, the extension should be installed and ready to use.