



# Region Manager

## Installation Guide

The following steps are required to set up a Magento extension. Please follow them carefully as if you're missing one of the steps, the installation of the extension could fail which could lead to issues in your Magento installation. If the installation fails, or if you're seeing any error message, please try to re-install the module by starting from the first step again.

**Warning for Mac OS users:** If you are installing the extension in a local environment by copying the extensions files using Finder into a local directory, make sure to *"merge"* and not to *"replace"* the existing folders contents, as otherwise your app folder will be gone. Use a file manager that merges folders or a FTP client instead.

### Installation procedure

1. If you're using the Magento compiler - or if you are not sure if you're doing so - please log into the Magento backend and go to *System > Tools > Compilation* and **disable** it. If you don't do so there's a good chance you'll temporarily break your Magento installation. After extension installation, you can run compilation again (*if this is necessary*).

Compilation State

Compiler Status	Enabled
Compilation State	Compiled
Collected Files Count	7040
Compiled Scopes Count	4
Scopes Compilation Settings	default

Scopes:

- Mage\_CatalogSearch\_Helper\_Data
- Mage\_Catalog\_Block\_Navigation
- Mage\_Catalog\_Block\_Product\_Abstract
- Mage\_Catalog\_Helper\_Data
- Mage\_Catalog\_Helper\_Map
- Mage\_Catalog\_Helper\_Product\_Compare
- Mage\_Catalog\_Model\_Abstract
- Mage\_Catalog\_Model\_Category
- Mage\_Catalog\_Model\_Session
- Mage\_Checkout\_Block\_Cart\_Abstract
- Mage\_Checkout\_Block\_Cart\_Sidebar
- Mage\_Checkout\_Block\_Links

cms:

- Mage\_Page\_Helper\_Data
- Mage\_Page\_Helper\_Layout
- Mage\_Page\_Model\_Config

2. Open the extension ZIP file you downloaded from the *'Magento Marketplace'*

3. Upload the extracted folders and files into the root directory of your Magento installation. The root directory of Magento is the folder that contains the directories *"app"*, *"js"*, *"skin"*, *"lib"* and more. All folders should match the existing folder structure. If one of our extensions is already installed and you're updating it, make sure to overwrite the existing files of the extension.