Installation Guide

Advanced Customer Email Manager

Before starting the installation process, ensure you have backed up your store's database and web directory.

Important Note: This module depends on the **ArmMage_Base** module. Ensure that this module is already installed and enabled on your Magento 2 store.

Step 1: Download the Module

First, download the Advanced Customer Email Manager for Magento 2 module from our store. The module will be in a compressed file (zip or tar.gz), so you need to extract it.

Step 2: Upload the Module

After extracting the compressed file, you should see a folder named **ArmMage_CustomerEmail**. You need to upload this folder to your Magento 2 store's module directory.

If your store is on a server, you can use an FTP client (like FileZilla) to upload the files. You need to upload the ArmMage_CustomerEmail folder to the [Magento 2 Root Directory]/app/code directory.

> company: ArmMege LLC website: https://armmage.com/ contact: support@armmage.com

Step 3: Enable the Modules

After uploading the files, you need to enable the ArmMage_Base module (if not enabled yet) and the ArmMage_CustomerEmail module.

Log in to your server using SSH.

Navigate to your Magento 2 root directory.

Run the following commands:



Step 5: Clear the Cache

Lastly, to make sure that the changes take effect, clear the Magento cache by running the following command:

Run the following commands:

(A)

php bin/magento cache:flush

Now, the Advanced Customer Email Manager for Magento 2 module should be successfully installed and ready to be configured and used in your Magento 2 store.

company: ArmMoge LLC website: https://armmage.com/ contact: support@armmage.com

Support:

If you have any questions or concerns, please do not hesitate to contact our support team.

support@armage.com https://armmage.com/



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