

EXTENSION FOR MAGENTO 2

USER GUIDE



INTENDED AUDIENCE

The content of this document is designed to facilitate the users - managers, supervisors, and others of Import/Export URL Rewrites Extension for Magento 2. A step by step instruction has been added to this document to help users to install the extension on Magento 2.

This extension will only work on Magento 2. As a safe practice always backup your files and database before installing any extension on Magento. If you are looking for someone to install the extension, we can do it for you as well. Just go to the following link and let support know the order id to expedite the installation process.

Once you have installed please see the User Guide to help you understand how to use the extension to its full capacity. If you still have questions, feel free to contact us on our website.



TABLE OF CONTENTS

Intended Audience	2	
User Guide	2	
How To Add Export URL Rewrites Profiles	2	
How To Add Import URL Rewrites Profiles		
DISCLAIMER	13	

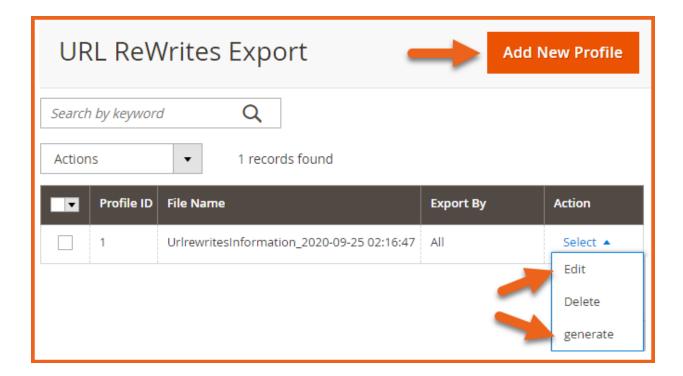


USER GUIDE

After installation of the extension, make sure the setup is upgraded and static-contents are deployed. Login to the admin panel and flush your Magento cache storage.

HOW TO ADD EXPORT URL REWRITES PROFILES

At the back end, go to SYSTEM > Export URL Rewrites. Here you can find the grid of all your export URL rewrites profiles. Click on the Add New Profile or Edit button to continue. You can also click on the Generate button to export the previously saved profiles.

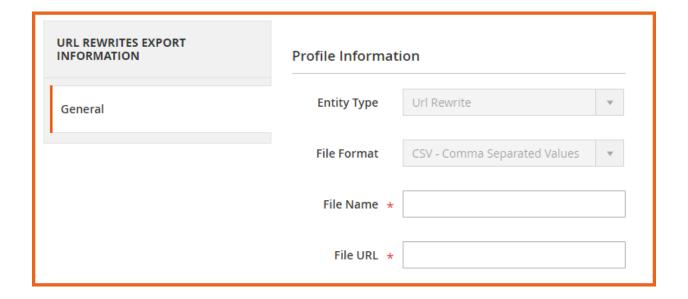




Now here you have to provide the following information.

GENERAL > PROFILE INFORMATION

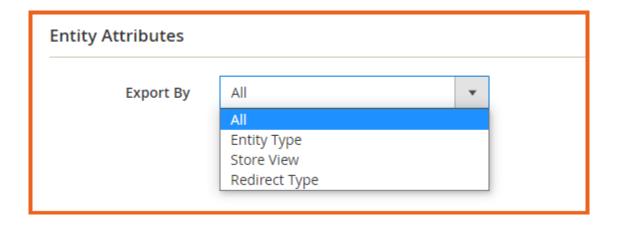
- Entity Type: It is the default type of the module i.e. URL Rewrites
- File Format: Admin can export only CSV files (Comma Separated Values)
- File Name: Enter a name for the exported file without writing the extension/type of the file as this extension saves the file only in CSV format (Note: Please don't use "_" in the file name i.e. urlrewrites_information)
- File URL: Enter the directory path here where you want to save your export file i.e.
 pub/media
 - e.g. "/urlrewritesimportexport/" or "/" for the base path (path must be writeable)





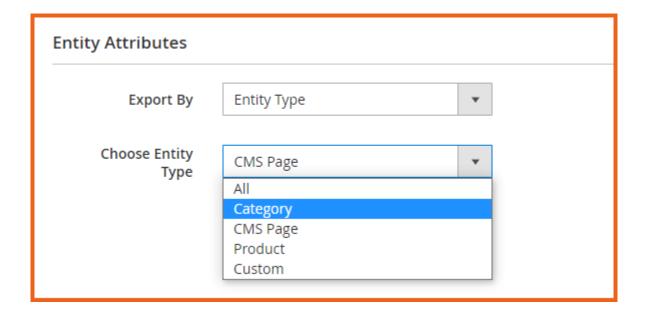
GENERAL > **E**NTITY **A**TTRIBUTES

- Export By: You have the option to export the file with custom attributes:
 - o All
 - Entity Type
 - Store View
 - Redirect Type



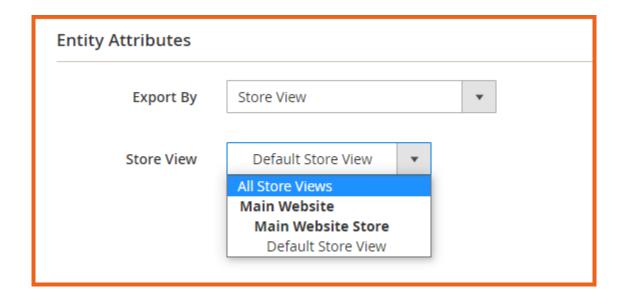


- Select 'All' to export all the data/attributes
- If you select 'Entity Type', another field will appear at your screen:
 - Choose Entity Type: Here you have the following options. Choose any one of them to export the data according to your selected type of entity:
 - All
 - Category
 - CMS Page
 - Product
 - Custom



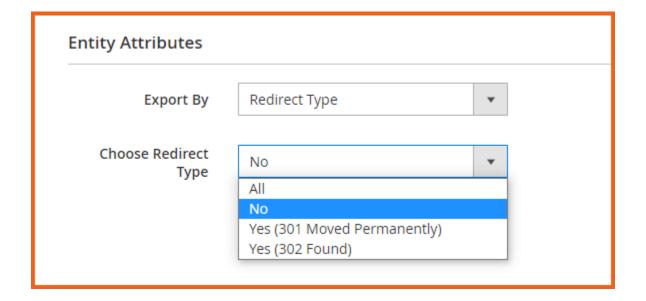


- If you select 'Store View', another field will appear at your screen:
 - Store View: Here you have the following options. Choose any one of them to export the data according to your selected store view:
 - All Store Views
 - Default Store View





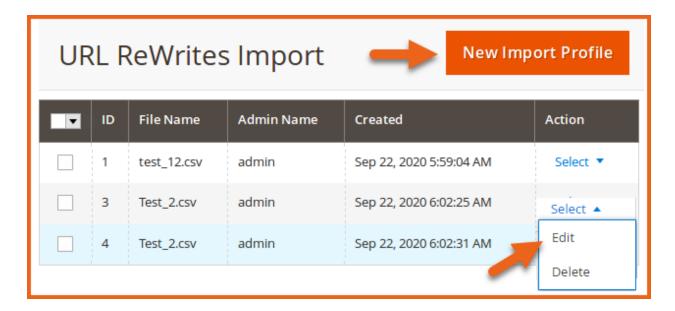
- If you select 'Redirect Type', another field will appear at your screen:
 - Choose Redirect Type: Here you have the following options. Choose any one
 of them to export the data:
 - All
 - No
 - Yes (301 Moved Permanently)
 - Yes (302 Found)





How To Add Import URL Rewrites Profiles

At the back end, go to SYSTEM > Import URL Rewrites. Here you can find the grid of all your import URL rewrites profiles. Click on the New Import Profile or Edit button to continue.



Now here you have to provide the following information.

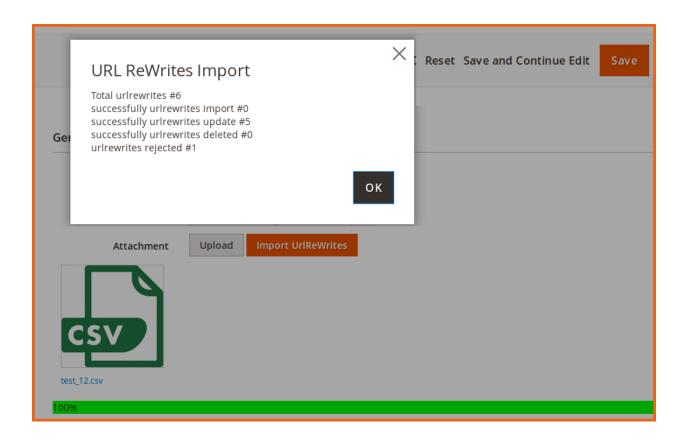
GENERAL INFORMATION

- Entity Type: It is the default type of the module i.e. URL Rewrites
- File Format: Admin can import only CSV files (Comma Separated Values)
- Import Mode: Specify the import mode:
 - Add/Merge Existing Data (If you want to update the existing database)
 - Add/Replace Existing Data (It matches the request path, if it already exists in the database then it will delete the previous entry and replace it with the new one)
 - Delete (If the defined URL Rewrites in the file already exists in the database, it will delete all of them from the database)



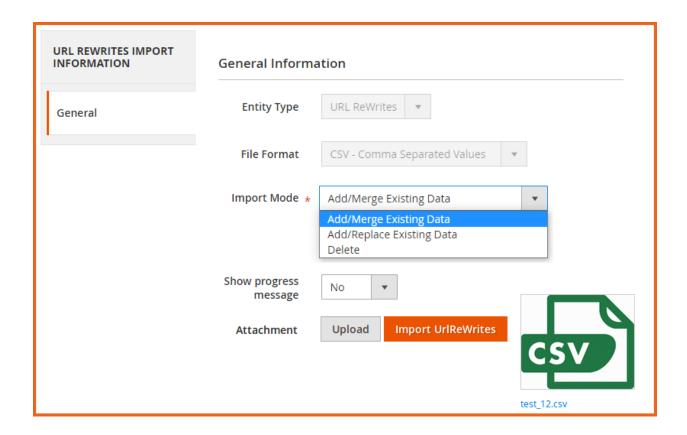
• Show Progress Message: Select 'Yes' or 'No' to Show/Hide the progress message while importing the file. It shows Success and Failed URL Rewrites during the import process. Moreover, this module will also generate an error log file at the following path:

/var/log/





Attachment: Upload the file



You can also upload any custom image for your URL rewrite CSV file. Just go to the following path and paste a PNG image with the same name as written below.

CSV => pub/media/urlrewritesimport/default/icon-csv.png





DISCLAIMER

It is highly recommended to back up your server files and database before installing this module.

No responsibility will be taken for any adverse effects occurring during installation.

It is recommended you install on a test server initially to carry out your own testing.