

# Import Export CMS Pages Extension for Magento2 User Manual



## Import Export CMS Pages for Magento2 Extension

By



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### Introduction:

This module allows you to import and export your store CMS pages such as store, page title, URL key, Meta details, page design settings, custom design settings etc in bulk via csv format. This extension allows you to import export all the Magento's CMS pages data from one store to another store. You can export store view wise CMS pages data.

### Features of this extension:

- ⇒ Import/Export CMS pages with all related data.
- ⇒ Import/Export store view wise CMS pages.
- ⇒ Import/Export files via Magento admin/browser. No need for FTP access.
- ⇒ Support multi store and multi website.
- ⇒ Supported Magento Community **2.0, 2.1, 2.2**

## How to create CSV?

**title** - Set the page title.

**identifier** - Set the page URL.

**is\_active** - Set the page status.

Enable = 1

Disable = 0

**page\_layout** - Set the page layout.

1 column = 1column

2 columns with left bar = 2columns-left

2 columns with right bar = 2columns-right

3 columns = 3columns

Empty = empty

**meta\_keywords** - Set the Meta keywords.

**meta\_description** - Set the Meta description.

**content\_heading** - Set the page content heading.

**content** - Set the page content.

**creation\_time** - Set the page created time.

**update\_time** - Set the page updated time.

**meta\_title** - Set the Meta title.

**store\_id** - Set the store id as per your requirement. It is required.

For all store = 0

For different store = (store view id | store view id) = 2|4 or 1|2 (see the reference CSV)

**layout\_update\_xml** - Set the xml code for layout.

**custom\_theme** - Set the custom theme id as per your requirement.

Magento Blank = 1

Magento Luma = 2

**custom\_root\_template** - Set the custom theme root template

1 column = 1column

2 columns with left bar = 2columns-left

2 columns with right bar = 2columns-right

3 columns = 3columns

Empty = empty

**custom\_root\_template** - Set the xml code for custom theme layout

**custom\_theme\_from** - Set the custom theme design from date.

**custom\_theme\_to** - Set the custom theme design to date.

## Sample Import CMS Pages CSV

**import\_all\_field.csv** – Using this CSV you can import CMS page with all related data.

**import\_min\_field.csv** – Using this CSV you can import CMS page data with minimum required field.

**import\_cms\_with\_different\_storeview.csv** – Using this CSV you can import CMS page data with different store.

## How to Import CMS Pages?

You must have to follow below steps:

### **Step-1**

Prepare your CSV as per our documentation. For more detail see ([How to create CSV? or refer sample CSV](#)). Create new “something.csv” File.

**Note: - Do Not Change CSV header.**

### **Step-2**

Go to **Your Site Backend -> SYSTEM -> MAGEBEES – Import/Export CMS Pages -> Import CMS Pages.**

Import CMS Pages

Make sure that data encoding in the file is consistent and saved in CSV (comma separated only) with supported encodings (UTF-8 or ANSI).

Note: Before import the CMS pages please refer sample CSV files.

Select File for Import  No file selected.

### **Step-3**

Please upload your created CSV file and click on “**Import CMS Pages**” button.

**Note: Please do not close this screen before completing process. It will lead undesired results if you closed before complete the process.**

### **Step-4**

Now successfully import CMS Pages.

Your store **CMS Pages** will be display on **Admin -> CONTENT -> Elements -> Pages.**

## How to Export CMS Pages?

You must have to follow below steps:

### **Step-1**

Go to **Your Site Backend** -> **SYSTEM** -> **MAGEBEES – Import/Export CMS Pages** -> **Export CMS Pages**.

Export CMS Pages

Note : Exported file will be save in **var/export** directory.

Store View: All Store Views

Export CMS Page Status: All

Export CMS Page ID: Yes

Export CMS Pages

### **Step-2**

Select field as per your requirements then click on “**Export CMS Pages**” Button.

### **Step-3**

Now successfully export CMS pages.

You can get exported CSV file in **<Magento-Root>>/var/export/ file**



## FAQ:-

**Below is the detail explanation:**

Q-1:- I have installed import export CMS pages extension but got following error. "There has been an error processing your request". **"Please upgrade your database: Run bin/magento setup:upgrade"**.

- ⇒ Run **"php bin/magento setup:upgrade"** command to your terminal or command prompt. Please see installation steps for that.

Q-2:- I am getting max execution time error, what I have to do?

- ⇒ If you getting time out then increase your time our limit. For that you have to consult you hosting guy.

Q-3:- I am getting "'var/export' directory does not exist!" error?

- ⇒ This error comes due to "var/export" directory does not exists or not having write permission.

# Thank you!

Do you need Extension Support? Please create support ticket for quick reply,

<https://support.magebees.com>

Do you have any suggestions? Please contact us,

<https://www.magebees.com/contact-us>