

HEXDATA MENU IMPORT/EXPORT PLUGIN DOCUMENTATION

Overview :- It's an extension to [HexData component](#). You need HexData to make it work. You can use it to add data to your Joomla menu items from a CSV file. You can also export your menu items data into a CSV file using this extension. It's built specifically for Joomla menu, hence provides you a much simpler way to manage your data. It can also be used to migrate your menu data from one site to another site. You can find HexData [here](#).

FEATURES & BENEFITS:-

- You can create different profiles for import & export.
- Different customization options for import & export.
- Allows you to set order in which you want to export your menu items
- Allows you to only add / update data into the desired columns, you can simply choose to skip remaining columns.
- Allows you to add / update menu types and sub menu as well.
- Allows you to export menu items from all or a particular Menu Type.
- Allows you to set a default column value for all the records to be imported.
- Automatically matches your CSV columns with your Database table columns.
- Import any CSV file, regardless of size or number of columns.
- It works for Front end Menus only.

Technical Specifications :-

The minimum requirements to run HexData Menu Plugin are:

- Joomla! 2.5.x or 3.x
- PHP 5.x
- MySQL 5.0.4

We recommend:

- Joomla! 2.5.x or 3.x
- PHP 5.x
- MySQL 5.0.4

License:

Licensed for single domain only [Contact us](#) if you need license for multiple domains

Setup Procedure :- After installation of Hexdata menu plugin. Please go to plugin manager and enable this plugin.

- Inside Hexdata profile edit layout you find plugin dropdown that contains "Hexdata Import/Export menu" plugin. Please select menu plugin.
- Once you select Hexdata menu plugin, all menu table fields open at bottom and you can select import/export option from Type dropdown.

The screenshot displays the 'Profile EDIT' interface. At the top, there are three buttons: 'Save' (green), 'Save & Close' (green with checkmark), and 'Cancel' (red with X). Below these is a navigation menu with 'Dashboard', 'Profiles' (highlighted in blue), and 'Import'. The main content area is divided into two sections: 'Details' and 'Attributes'. In the 'Details' section, the 'Plugin' dropdown is set to 'Menu Import & Export' and the 'Title' is 'Menu Import'. A red arrow points to the 'Plugin' dropdown. In the 'Attributes' section, there is a table with the following rows: 'Type' (Import), 'ID' (Data File), 'Title' (Data File), 'Alias' (Data File), 'Note' (Data File), 'Path' (Data File), 'Menu Link' (Data File), and 'Type' (Data File). A red arrow points to the 'Type' dropdown in the first row.

- You can configure menu import/export profile as per your need and then save your profile.
- It also allow you to create various import/export profiles for different configuration.

Profiles

Dashboard

Profiles

Import

Message ×

Operation Cancelled

Num	Profile	Plugin	Import	Export	ID
1	Menu Export	Menu Import & Export	Import	Export	12
2	Menu Import	Menu Import & Export	Import	Export	11
3	K2 Export	HexData K2	Import	Export	10
4	K2 Import	HexData K2	Import	Export	9
5	Article Profile Export	HexData Joomla Article	Import	Export	5
6	Articles Profile	HexData Joomla Article	Import	Export	4

HexData 1.1.0 by WDMtech

- Click on export url and then application will generate csv file as per you configuration.
- Click on import url and you will redirect to next page that contains csv file import option like below screenshot

Import Data

Dashboard

Profiles

Import

Details

Profile ▼

Menu Import

CSV File data.csv No file chosen

- Select your csv file and click on "Continue" button.
- Once you click on "Continue" button then you will be redirected to menu import configuration field like below.

Menu Import Import

Import Now

Cancel

Dashboard

Profiles

Import

Edit Menu

Title
Title ▼

Alias
Alias ▼

Menu Type
Menu Type ▼

Status
Status ▼

Access
Access ▼

Language
Language ▼

ID
ID ▼

Note
Note ▼

Path
Path ▼

Menu Link
Menu Link ▼

Type
Type ▼

Parent Menu
Parent Menu ▼

Target Window
Target Window ▼

- Configure the fields to import and click on "Import Now" button.
- Done

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THANKS