

Calendar Admin

Calendar Admin is a management tool for the WYSIWYG Web Builder calendar extensions. It will allow you to create, update and delete event records of a MySQL database or CSV via your website.

Although you can also manually update the calendar event table or CSV, this extension makes it easier to modify calendar events.

Note that this extension is only useful in combination with the calendar extensions: fullcalendar, monthl.sj and eve calendar.

In the future we may add more extensions that support the same dataset.

Key Features

- support for MySQL and CSV data sources
- built-in search
- sort columns
- pagination (number of items per page)
- bootstrap 5 look and feel
- configurable text labels (language)
- many style options: colors, padding, font, bordered table etc.

Data source

Specifies whether to use MySQL or CSV.

MySQL Database

Server

Specifies the MySQL database server. Some web hosts use 'localhost' while others have a dedicated database server. Consult the documentation of your host for the exact server name.

Database

Specifies the MySQL database name. Either your host created (and named) the database for you or you will have to create a new database yourself in your host's Control Panel. See the documentation of your host for more details.

Table

Specifies the MySQL table name. For example: events.

UserName

Specifies the MySQL username.

Password

Specifies the MySQL password.

CSV

Filename

Specifies the filename of the CSV file on the server. The file should already exist and have write permissions, otherwise it cannot be modified.

Delimiter

Specifies the field delimiter (one character only).

Enclosure

Specifies the field enclosure (one character only).

Escape character

Specifies the escape characters. An empty string ("") disables the proprietary escape mechanism. If an enclosure character is contained in a field, it will be escaped by doubling it, unless it is immediately preceded by an escape character.

This extension uses `fgetcsv` and `fputcsv` to load and write the data, so the behavior of delimiter, enclosure and escape characters is controlled by these functions.

More information:

<https://www.php.net/manual/en/function.fgetcsv.php>

<https://www.php.net/manual/en/function.fputcsv.php>

Style

In the style section you can modify fonts, colors and other properties that affect the appearance of the listview and editor.

Language

In this section you can configure / translate the labels of the script. For example, the text of buttons and (error) messages.

How to install this extension so it is available in WYSIWYG Web Builder?

You can use the Extension Manager (Menu->Tools->Extension Manager) to install this extension.

Alternatively, you can manually copy all files from the zip file to the Web Builder extensions folder. Usually this folder is in this location:
My Documents\WYSIWYG Web Builder\system\extensions\

Requirements

WYSIWYG Web Builder 15 or higher
PHP and MySQL must be installed on the web server.

License Agreement

This is a commercial extension for WYSIWYG Web Builder.
This extension is NOT FREE! To use it on your website you will need to buy a license:
<http://www.wysiwygwebbuilder.com/mysqlcrud.html>

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This extension was created by Pablo.

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