

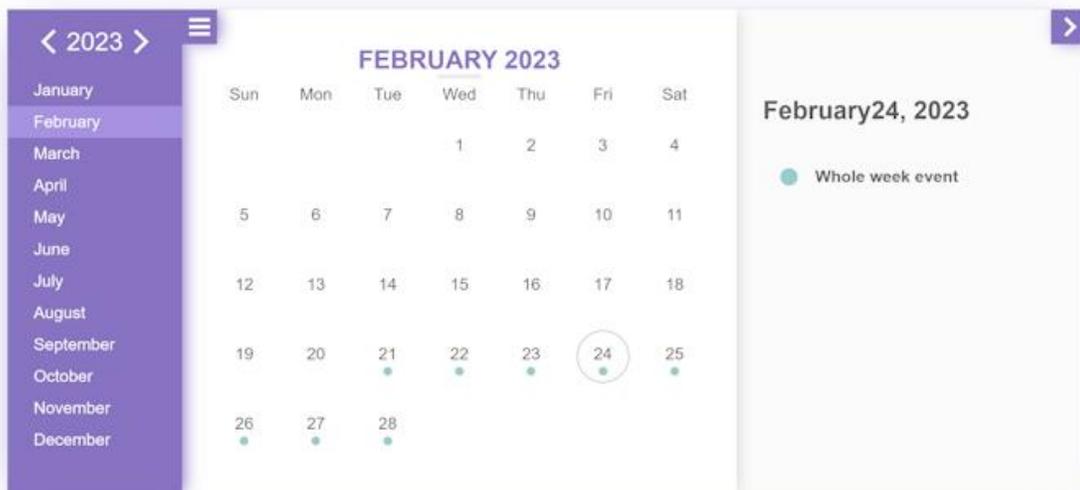
## Evo Calendar

Evo Calendar is a third-party (<https://github.com/edlynvillegas/evo-calendar>) flexible event calendar to display events in a responsive, modern-looking calendar interface. This extension makes it easy to add the Evo Calendar to your website without having to write any scripts yourself.

The events can be loaded from different data sources (MYSQL, CSV, JSON, MDB) or configured directly via the extension's properties.

### Features

- Switch between months from the collapsible sidebar.
- Shows events on the right panel.
- Allows to display multiple events on the same day.
- Multiple languages: en, es, de, pt, fr, nl
- Load events from MySQL, CSV, MS Access (MDB) or JSON.
- Configure events directly via the properties of the extension.
- Configure week start (Sunday or Monday)
- Many styling options



#### Important notes:

This extension requires PHP, so you will need to set the page file extension (in Page Properties) to PHP!

The extension dynamically generates JavaScript code via PHP. Therefore, the option "Generate external JS file" in (Tools -> Options -> HTML) should be off, otherwise the script is not processed by the server!

## Datasource

Specifies the data source of the chart. Note that this event calendar does not show the time value, it will only be used to sort the events.

- **(none)**  
Use this option to manage the events directly from within the properties, without using an external data source.  
Set the name, start date, end date, start time (optional) , end time (optional) and color. Use the 'url' field to set a hyperlink on the event.  
Dates must be in the YYYY-MM-DD format.

- **CSV (local)**  
Load data from a CSV file on your computer. The data will be embedded into the page during publishing. To update the chart after making modifications to the CSV file you must republish the page.  
This option does not require any additional setup on the server side.

Example CSV data (name, start date, start time, end date, end time, color, url)

```
Event 1,2023-02-20,12:00,2023-02-28,
2:00,#99CCCC,https://www.wysiwygwebbuilder.com
Event 2,2023-02-20,,2023-02-
20,,#99CCCC,https://www.wysiwygwebbuilder.com
```

- **CSV (online)**  
Load data from a CSV file on the server. The file must already exist on the server; it will not be created by this extension! This option can be useful if you want to update the data from another location without access to the WYSIWYG Web Builder project.  
The file will be reloaded each time you visit the page, so the events will always be up-to-date. The file must be on the same domain.
- **MySQL (online)**  
This will load data from a MySQL table on the server. The data will be reloaded each time you visit the page, so the chart will always be up-to-date.

In **MySQL Filter** you can specify an optional filter for the data. Basically, this is the 'WHERE' statement of the SQL query.

The MySQL table must have the following structure.

```
CREATE TABLE events (
  id INT(11) UNSIGNED AUTO_INCREMENT PRIMARY KEY,
  name VARCHAR(255) NOT NULL,
  startdate VARCHAR(10),
  enddate VARCHAR(10),
  starttime VARCHAR(10),
  endtime VARCHAR(10),
  color VARCHAR(10),
  url VARCHAR(255)
);
```

- **MS Access Database (local)**

This will load data from a MS Access database file on your computer. This data will be embedded into the page during publishing. To update the chart after making modifications to the database you must republish the page.

**id**, AutoNumber  
**name**, Long Text  
**startdate**, Short Text  
**starttime**, Short Text  
**enddate**, Short Text  
**endtime**, Short Text  
**color**, Short Text  
**url**, Long Text

- **JSON**

This loads JSON data from a file (or script) on the server.

Example JSON data:

```
{
  "id": 1,
  "name": "This is a JSON event",
  "startdate": "2023-9-15",
  "enddate": "2023-9-18",
  "starttime": "12:00",
  "endtime": "2:00",
  "color": "#FFB128",
  "url": ""
},
{
  "id": 2,
  "name": "This is a JSON event",
  "startdate": "2023-10-15",
  "enddate": "",
  "starttime": "12:00",
  "endtime": "2:00",
  "color": "#EF44EF",
  "url": ""
}
```

## **Language**

Localize the event calendar. Supported languages are:

- Engels (en)
- Spanish (es)
- German (de),
- Portuguese (pt)
- French (fr)
- Dutch (nl)

## **Full Width**

Specifies whether the calendar is full width (responsive) when used inside a layout grid. If set to false, the image will have a fixed size.

## **Highlight today's date**

Specifies whether to Highlight today's date.

## **Show event list on load**

Specifies whether show the event list on load. You may want to hide the list if there is enough space on the page.

## **Show sidebar on load**

Specifies whether to show the sidebar on load.

## **Display event list toggle button**

Specifies whether to display the event list toggle button.

## **Display sidebar toggle button**

Specifies whether to display the sidebar toggle button.

## **Week Start**

Specifies the start of the week: Sunday or Monday.

## **Style**

Specifies the style properties for the calendar, like font-family, font-size, colors, padding etc.

***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 15.0 or higher

***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:

<https://www.wysiwygwebbuilder.com/evocalendar.html>

This application may not be sold, rented, redistributed, sublicensed or modified without permission of the author. This application is provided "AS IS" without warranty of any kind including, but not limited to, warranties of merchantability, fitness for a particular purpose and non-infringement. In no event will Pablo Software Solutions be liable for any direct, indirect, incidental, special, exemplary or consequential damages, including damages for loss of profits, loss or inaccuracy of data, incurred by any person from such person's usage of this application if advised of the possibility of such damages.

This extension was created by Pablo.

Copyright 2023 WYSIWYG Web Builder

<https://www.wysiwygwebbuilder.com>