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Documentation

Project Description

EZ WildApricot Web Designer 2 (aka WATM), has been redesigned from scratch. The product has been rewritten in JavaScript (ECMAScript 6) and no longer needs jQuery to operate.

EZ WildApricot Web Designer will help any administrator change, replace or translate e nearly every piece of hard-coded and configurable text in WildApricot. It also contains several "macros" that can add new content gadgets and content styling features for your WildApricot website.

You can make a variety of single page, whole site, and WildApricot content changes such as:

- search and replace of a particular text string
- modify field labels on forms, button labels
- change hard-coded text, errors, and warnings
- hide text on any user interface items
- allow your site to be offered in an unlimited number of languages

EZ WildApricot Web Designer module can be used to make WildApricot sites available in two or more languages by dynamically replacing strings with a translated string. A translator will use a comma separated value (CSV) configuration file that is easily editable, making it easy to maintain hundreds of modifications in a human-readable file.

Installation

Files Setup

1. Follow these [instructions to connect to your WildApricot file folder](#) or go to the Website -> Files manager.
2. Unzip the downloaded zip file and upload the folder `WildApricotTextManager` into `/Theme/WildApricotTextManager`.
3. If you are setting up a multilingual site:
 - Add a Content Gadget to your page template in the location you would like the language toggle to appear. Set the ID of this gadget to `language_switch`
 - Create a separate CSV for each language you need in the `translations` folder.

The configuration and translation files must be saved as a CSV file format in UTF-8 format.

Domain whitelisting

WildApricot has implemented a [Content Security Policy \(CSP\)](#) to provide additional protection against data theft, site defacement, malware, and more. CSP works by detecting if custom code is being called from an external URL and then comparing those URLs against a whitelist of verified and approved websites. If the external URL being used is not on the whitelist, the code is then blocked from running. EZ WildApricot Web Designer requires access to certain external URLs in order to function correctly, so these URLs will need to be added to the whitelist. To view and manage your whitelist, navigate to the "Settings" screen from the Website section of the WildApricot backend.

Widgets

[Widgets code](#)

Site look and feel

[Theme](#)

[Colors and styles](#)

[CSS](#)

[Theme overrides](#)

Website security

[Anti-spam \(Captcha\)](#)

[Domain whitelist](#)

[Site set](#)

Domain whitelist

Adding EZ WildApricot Web Designer URLs to Custom Whitelisted Domains

Under the section "Custom whitelisted domains", you must add manually URLs used by EZ WildApricot Webs Designer. This is what the custom domain whitelist will look like once you add all core and add-on required domains.

Custom whitelisted domains

Below is your custom whitelist. You can add a detected domain to your list or enter another domain and click the **Add domain** button.

Add domain

*.fontawesome.com

cdnjs.cloudflare.com

hook.us1.make.com

unpkg.com

The following is a list of all the external URLs currently being implemented by EZ WildApricot Web Designer and can be added manually:

Core Plugin

- unpkg.com
- hook.us1.make.com
- cdnjs.cloudflare.com

EZ Add-Ons

- *.fontawesome.com

Script Setup

1. In WildApricot Admin, navigate to Settings -> Site -> Global JavaScript. More details on inserting JavaScript into WildApricot are available in the [WildApricot Documentation](#).
2. Copy and paste the following lines to the Global JavaScript.

NOTE: this code snippet assumes you have uploaded all files into the folder /resources/Theme/WildApricotTextManager

```
<style>body{visibility: hidden;}</style>
<script src="/resources/Theme/WildApricotTextManager/wildapricot-textmanager.js"></script>
<script>

// Enter your license key if you have one - omit to use a trial that uses the first 10 lines of a config file
license_key = "";

/*
  Array of available languages
  Can omit if site is not multilingual
  Use "watm_language_name" to assign the language name displayed to the user
  Use "watm_language_className" to assign the language slug used on your site
*/
watm_language_name[0] = "English";           // Default language
watm_language_className[0] = "english";     // watm_language_csv_file[0] will default to english.csv
watm_language_name[1] = "Français";
watm_language_className[1] = "french";      // watm_language_csv_file[1] will default to french.csv
watm_language_name[2] = "Español";
watm_language_className[2] = "spanish";     // watm_language_csv_file[2] will default to spanish.csv
watm_language_name[3] = "日本語";
watm_language_className[3] = "japanese";    // watm_language_csv_file[3] will default to japanese.csv

</script>
```

3. Enter your license key in the quotes "" to apply your license.

The Inspector & Editor are only accessible to logged in WildApricot administrators by default, but you can enable EZ WildApricot Web Designer 2 in the public view using this line in the install script:

```
enable_public_editor = true;
```

To install an EZ add-on, place the add-on file into the ez-addons folder. Next, add the following code to your JavaScript configuration:

```
ez_addons = [];
```

Within the square brackets, add type the name of the add-ons within quotes. Separate multiple add-ons with a comma, with each add-on name within their own quotation marks.

Switching Languages

Using the Language Toggle

EZ WildApricot Web Designer provides an easy to install toggle for switching between the various languages on your site. To add it to your site, simply add a Content Gadget to your page template in the location you would like the toggle to appear. Set the ID of this gadget to `language_switch` . This gadget will now be replaced with the language toggle when viewed from the frontend.

Using the Language Switch Hook

You are not limited to using the EZ WildApricot Web Designer Language Toggle. You can create your own buttons, links, or menu items for switching the language. To switch language, you would link to `?watm-<language>` where `<language>` is the class name for the language you wish to use from the script setup. Note, there is no slash in this link - you are linking to the current page, and appending the language hook to it.

EXAMPLE:

```
<a href="?watm-french">Cette page est également disponible en français</a>
```

EZ WildApricot Inspector & Editor

Using the Inspector & Editor, you can use to view the styling and targeting information of the various elements on your website, as well as make modifications to your EZ WildApricot Web Designer configuration files. This information is necessary when updating your configuration and translation files.

When logged in as a WildApricot administrator, an icon will appear at the bottom-left of your screen. Click on the icon to launch the inspector and editor. While in Editor mode, you will not be able to follow any links on the web page. Click the Exit Editor button in the inspector to return to normal browsing. When you hover over an element a red outline will appear around the element. You can right click on the icon to move the icon to the left or right side for the screen.

Inspector

The top half of the panel that appears is the Inspector. Clicking on the element will display the element's CSS Class (if a class has been set), as well as the CSS path to the element.

The `Copy Element Class`, and `Copy CSS Path` buttons will copy the related information to the clipboard. You can use either one for the Query part of the configuration. CSS Path is always more specific and usually the best Query to use. The CSS Element Class can have unintended consequences on other elements that share the same CSS Class, but sometimes using a CSS Class is a good fallback if the CSS Path is not working to change the site.

COMPATIBILITY NOTE: The `Copy Element Class` and `Copy CSS Path` buttons only work on secure (https) websites. If your website is running insecurely, we recommend adding a [free SSL certificate to your custom domain](#).

The `View Properties` button will display the details about that element, such as the text it contains, styling, and any resource links.

Editor

The bottom half of the panel displays the configuration file Editor. In the editor you can select the file you wish to update from the dropdown. Selecting the file will automatically load the configuration file editor. You can resize the columns as needed by dragging on the divider on the right hand side of the panel. You can also drag the rows to rearrange them. Right clicking on a row will give you the options to create and delete rows, and download the currently saved configuration file

Once you are finished making your changes, save the file back to your website by clicking on `Save changes to site`. You will need to authenticate once with your administrative WildApricot account.

If you choose to download the configuration file and edit it outside of the Inspector, the changes will be applied only when you manually upload the configuration file. The configuration file is a comma-separated file that can be edited in any spreadsheet. If you decide to edit in a spreadsheet, ensure you save in UTF-8 format to preserve any international characters.

When you use the Inspector to save the configuration file, the current page will automatically refresh, and your changes should be immediately visible. If you don't see your changes, you may need to do a hard refresh of your site to see the changes. To do this, exit the inspector/editor and press `Ctrl` + `Shift` + `R` on PC or `Option` + `Shift` + `R` on Mac. You may need to do this for each language enabled on your site.

EZ WildApricot Web Designer Functions

When editing the EZ WildApricot Web Designer configuration and translation files, the following functions are available: Each function operates in a specific way to modify, hide or translate parts of your website.

text

Changes the text in targeted element(s), note that any links are eliminated in the targeted element(s). Note that the Default Text is empty (and ignored if filled) when using the text function.

EXAMPLE:

```
Function: text  
Replacement Text: Change my password!  
Query: .loginBoxChangePassword
```

replace

Finds and replaces specific text in targeted element(s). Note that the Default Text must match the text that is being replaced.

EXAMPLE:

```
Default Text: Home  
Function: replace  
Replacement Text: Accueil  
Query: .menuInner, .WaGadgetBreadcrumbs > div > ul > li
```

shortdelay

Changes the text in targeted element(s) after n second - used for dynamically generated elements, such as a member directory. Note that the Default Text must match the text that is being replaced. Default delay time is one second, and you can customize this by adding the following to the JavaScript configuration:

```
short_delay = 1;
```


`shortdelay` function will trigger the `replace` function after a *n* second delay if "Default Text" is present (otherwise it triggers `text` function).

EXAMPLE:

```
Replacement Text: Coordonnées  
Function: delay  
Query: #membersTable > thead > tr > th:nth-child(1)
```

longdelay

Changes the text in targeted element(s) after *n* second - used for dynamically generated elements, such as a member directory. Note that the Default Text must match the text that is being replaced. Default delay time is three seconds, and you can customize this by adding the following to the JavaScript configuration:

```
long_delay = 3;
```

`longdelay` function will trigger the `replace` function after a *n* second delay if "Default Text" is present (otherwise it triggers `text` function).

EXAMPLE:

```
Replacement Text: Coordonnées  
Function: delay  
Query: #membersTable > thead > tr > th:nth-child(1)
```

button

Changes the text on targeted button(s)

EXAMPLE:

```
Default Text: Click here to login  
Function: button  
Query: .loginButton
```

delaybutton

Changes the text on targeted button(s), after a 1 second delay, useful for widgets that have a JavaScript rendering delay

EXAMPLE:

```
Default Text: Click here to login  
Function: button  
Query: .loginButton
```

inactive

Ignores the configuration row. This is useful when troubleshooting an item or you wish to save details in the configuration file, but not activate it.

The style column can be used in conjunction with a function, or on it's own.

EXAMPLE:

```
Query: h3  
Style: color: blue;font-style: italic
```

hide

Hides the targeted element(s). This is useful when you wish to hide an element altogether. Neither Default Text or Replacement Text fields are necessary or used.

EXAMPLE:

```
Function: hide  
Query: #idFooterPoweredByWA
```

placeholder

Changes the placeholder text of targeted form element(s)

EXAMPLE:

```
Replacement Text: Enter your search keywords here  
Function: placeholder  
Query: .searchBoxField
```

attribute

Sets/changes attribute of targeted element(s). Enter attribute name in "Default Text" column, and the attribute value in "Replacement Text"

EXAMPLE:

```
Default Text: target  
Replacement Text: _blank  
Function: attribute  
Query: #id_Footer1 a
```

@media

Sets a @media CSS Rule. Enter rule name in "Replacement Text" column

EXAMPLE:

```
Replacement Text: screen and (max-width: 900px)  
Function: @media  
Query: #id_Header2  
Style: display: none;
```

link

Changes the target link of an existing link. Specifically it changes the `href` URL of targeted element(s). Note that almost always the query must contain the `a` target after the CSS Element Class or CSS Element Path.

EXAMPLES:

```
Replacement Text: /donate  
Function: link  
Query: .headerDonateBtn a
```

```
Replacement Text: https://newpathconsulting.com/watm  
Function: link  
Query: #idFooterPoweredByWA a
```

createlink

Adds a link to an existing non-linked piece of text

EXAMPLE:

```
Default Text: Some Text String that Needs a Link  
Replacement Text: https://newpathconsuling.com  
Function: createlink  
Query: #someID
```

source

Changes the `src` URL of targeted element(s). This is useful when changing the `iframe src` or `img src` URL to load an alternative image or `iframe`.

tooltip

Creates a text popup when mouse is hovered over element

EXAMPLE:

```
Replacement Text: View/Edit Your Profile  
Function: tooltip  
Query: .loginBoxProfileLink
```

googlefont

Installs a Google font that can be used throughout other CSS property declarations. Place the font family name to use in the "Replacement Text" field. The font family name can be obtained from the [Google Fonts](#) website

EXAMPLE:

```
Replacement Text: Lobster  
Function: googlefont
```

EZ Add-Ons

EZ WildApricot Web Designer includes a number of add-ons that can be used to extend the capabilities of the WildApricot website module. To install an add-on, place the add-on file into the `ez-addons` folder. Next, add the following code to your JavaScript configuration:

```
ez_addons = [];
```

Within the square brackets, add type the name of the add-ons within quotes. Separate multiple add-ons with a comma, with each add-on name within their own quotation marks.

FontAwesome Add-On

EZ WildApricot Web Designer comes with a free Add-on for FontAwesome, making it easy to insert FontAwesome icons by using macros. To start, [sign up for FontAwesome](#) and add the provided JavaScript code snippet to your WildApricot Global JavaScript settings.

Here's an example of the code you may add. Make sure the `YOUR_FONTAWESEOME_KIT_ID` is replaced with the actual ID below.

```
<script src="https://kit.fontawesome.com/YOUR_FONTAWESEOME_KIT_ID.js" crossorigin="anonymous"></script>
```

To enable the addon, add this line to your EZ WildApricot Web Designer JavaScript installation script:

```
ez_addons = ["fontawesome"];
```

To insert an icon, first [find the name of the icon you wish to use](#). Add

```
[ez-fa]icon name[/ez-fa]
```

to any WildApricot content or headline gadget.

You can copy the name of icon by clicking on the icon and copying the text above the icon:



EXAMPLE:

Macro Text: [ez-fa]home[/[ez-fa]

Result: 🏠

By default, the FontAwesome macro uses the "Solid" icon styles. To use any of the other styles, add a "style" parameter to the macro:

Macro Text: [ez-fa style="regular"]home[/[ez-fa]

These styles are currently available in FontAwesome, and some icon sets require a paid subscription:

- Regular: [Free Icons](#) | [All Icons](#)
- Solid: [Free Icons](#) | [All Icons](#)
- Light: [All Icons](#)
- Thin: [All Icons](#)
- Duotone: [All Icons](#)
- Brands: [Free Icons](#)

EZ-Notice Add-On

The EZ-Notice Add-On enables displaying important, colourful messages on your website. Using this macro, any text is displayed in a colorful box on a WildApricot web page, spanning the width of the layout that contains the macro. It can be used on any WildApricot content page, page template, or system template.

EZ-Notice

This the default notice!

This is a notice with color "red"

This is a notice with color "#155724"

To use the macro, insert your notice text inside the `[ez-notice][ez-notice]` tags. An optional `color` parameter can decorate the notice. You can use a [color name](#) or [HTML color](#) code. EZ-Notice will use your selected color as the text color for the the notice, and automatically set the notice's border and background color to a matching lighter color.

EXAMPLES:

Macro Text: `[ez-notice]Guild renewal fess are due by January 15th.[/ez-notice]`

Macro Text: `[ez-notice color="red"]Saturday's potter classes have been cancelled.[/ez-notice]`

EZ-Toggle Add-On

The EZ-Toggle Add-On enables expandable and collapsible content sections (also known as "accordions"). Website visitors can click on the section header to open that section and automatically close the other sections on the page. This macro can be used to shorten long content such as a Frequently Asked Questions section.

EZ-Toggle

THIS IS SECTION ONE



Lorem ipsum dolor sit amet, consectetur adipiscing elit. Aliquam nisi tortor, egestas sed mauris vitae, dignissim fringilla velit. Maecenas lobortis lacinia sodales. Nam tempor augue dolor, id maximus ligula blandit quis. Nulla egestas dui risus. Curabitur eu malesuada urna. Curabitur sed ultricies nulla. Duis laoreet elementum ante, placerat auctor lorem scelerisque in. Phasellus sed ornare ipsum. Etiam tempor quam maximus urna dictum, sed fermentum magna dapibus. Sed blandit velit quis blandit semper. Etiam dictum faucibus ligula. Fusce eu massa sed velit laoreet auctor. Integer at nibh facilisis, sagittis libero et, rhoncus ex. Phasellus aliquam faucibus sapien vitae aliquam. Suspendisse gravida maximus risus, non vulputate est condimentum ut.

THIS IS SECTION TWO



THIS IS SECTION THREE



The macro has two required components. The first is the `title` parameter - use this to specify what the section title should be. Next, place the content for that section within the `[ez-toggle][ez-toggle]` macro tags. Add a new macro for each section you wish to have. Each section is not required to be placed next to each other and can be located anywhere on the page.

EXAMPLE:

```
Macro Text: [ez-toggle title="How do I join?"]Visit Membership to find and purchase the membership that's right for you.[/ez-toggle]
```

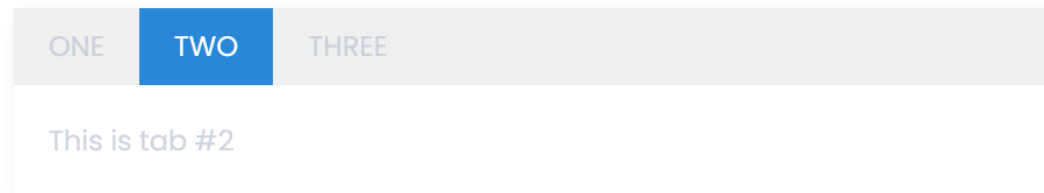
```
Macro Text: [ez-toggle title="Who can be a member?"]Anyone with an interest in our industry may join.[/ez-toggle]
```

```
Macro Text: [ez-toggle title="What are the benefits for students?"]We have scholarships students can qualify for.[/ez-toggle]
```

EZ-Tabs Add-on

The EZ-Tabs Add-On creates a tabbed content area on a page. Website visitors can click on the tabs to switch between different content sections.

EZ-Tabs



The macro has two required components. The first is the `title` parameter - use this to specify what the label on the tab should be. Next, place the content for that tab within the `[ez-tabs][ez-tabs]` macro tags. Add a new macro for each tab you wish to include.

EXAMPLE:

```
Macro Text: [ez-tabs title="2022 Scholarship Winners"]Khloe Blanchard, Deacon Chang, Aine Kerr[/ez-tabs]
```













```
Macro Text: [ez-tabs title="2021 Scholarship Winners"]Ella-Mai Kramer, Tea Mcfarlane, Kaci Rankin[/ez-tabs]
```

```
Macro Text: [ez-tabs title="2020 Scholarship Winners"]Jennie Miranda, Carina Myers, Ruby-May Waters[/ez-tabs]
```

EZ-Library Add-On

The EZ-Library Addon makes it easy to insert a document library into a WildApricot website. The add-on takes care of formatting the presentation of the selected documents, sorting them by title or date, and makes them available for one-click download.

Below are our recent board minutes – click on the file name to download.

Document	Date
 January 2018 Minutes	1/12/2018
 August 2017 Minutes	8/25/2017
 May 2017 Minutes	5/12/2017
 November 2017 Minutes	4/10/2017
 November 2016 Minutes	11/4/2016
 February 2016 Minutes	4/19/2016
 November 2015 Minutes	11/6/2015
 September 2015 Minutes	9/11/2015
 April 2015 Minutes	4/10/2015
 February 2015 Minutes	2/20/2015
 January 2015 Minutes	1/9/2015
 November 2014 Minutes	10/31/2014

DO I NEED ANY SPECIAL SOFTWARE TO VIEW DOCUMENTS?



WHAT ARE THE TERMS FOR DOWNLOADING?



HOW DO I REPORT INACCURACIES IN THE DOCUMENTS?



Curabitur est enim, tincidunt nec tincidunt vitae, pulvinar luctus lacus. Curabitur et elementum nulla, vel convallis nisl. Praesent vel nunc ullamcorper, imperdiet justo in, porttitor arcu. Vestibulum fermentum tempus tempus. Donec id porta tortor, sit amet cursus enim. Duis consequat turpis id aliquet sollicitudin. Donec aliquet congue dolor. Proin lobortis id lacus eu pulvinar.

President's Letter

Fall Notice

Sed culpa, or nostrum, yet ullamco, yet dolore, voluptatem. Natus eius ullamco modi laboris. Aperiam commodi. Qui enim, yet aliqua modi aspernatur, for sint. Nihil laboriosam, yet nulla qui illum id laboris. Ipsum architecto, and ipsa, nor voluptate. Vitae excepteur, for autem ad. Querat nisi. Nequeporro culpa, nor cillum, but natus. Aut voluptatem.



USAGE:

This add-on comes with two macros that must be used together. The first macro is `[ez-library][ez-library]` used to configure the library. This macro has three mandatory parameters:

- `folder` : the path to the WildApricot file manager folder containing all the files to be included in the library. This path is relative to the standard "Resources" folder, and the path should not include "Resources". If your documents are located in the "Documents" folder, set the path to "documents". For example, if they are located in a subfolder called "Minutes" inside of the documents folder, set this to "documents/minutes".
- `sort` : specifies how to sort the files. Set this option to "name" to sort by the display name you assign to the documents in ascending order. Set it to "date" to sort by the date you assign to each document in descending order.
- `view` : specifies the layout of the document library. Currently, only one view is available: "list".
 - The "list" view displays the files in a three-column table. The first column contains an image representing the document type, the second column contains the file's display name, and the third column displays the assigned date. Click on the display name to download the file.

The second macro is `[document][document]` - this is used for each document you wish to include in the library, and must be located within the `[ez-library][ez-library]` macro. This macro requires two parameters:

- `date` : This is the date you wish to use for this document. The date is used for sorting and is displayed in the library. The date must be formatted as "YYYY-MM-DD".
- `filename` : This is the filename that the file is saved as.

Within the `[document][document]` macro, enter the display name to use for the document link.

EXAMPLE:

Macro Text:

```
[ez-library folder="documents/minutes" sort="date" view="list"]
  [document date="2014-11-01" filename="minutes Nov. 1 2014.docx"]November 2014 Minutes[/document]
  [document date="2017-04-11" filename="Minutes 11 4 17.pdf"]November 2017 Minutes[/document]
  [document date="2015-11-07" filename="meeting 7 nov 2015.doc"]November 2015 Minutes[/document]
[/ez-library]
```

Browser Requirements

EZ WildApricot Web Designer is supported on the latest versions of Chrome, Safari, Firefox and Edge. Older browsers like Internet Explorer on Windows are supported "best effort," without formal testing or 100% compatibility.

Release History

0.1 - Initial Release 11/19/18

0.2 - Added support for many more system flags, added French translation into CSV configuration file, changed testing button toggle label 11/27/18

0.3 - Added support for adding a style, added several more system labels, added support for limiting the language toggle display "flicker" 12/5/18

0.4 - Added support for effective primary menu design changes, added support to override any CSS class or ID 12/13/18

0.5 - Added support for mouseover, mouseout (hover) and :before and :after pseudo-elements 1/15/19

0.6 - Added support for SCSS-style variables 1/24/19

0.7 - Now managed in GitHub, fixed issues related to Internet Explorer 11 support in the CSV parser and in the WATM library 2/23/19

0.71 - The Wild Apricot Text Manger config file is not cached while in testing mode 2/6/20

0.8 - WATM will now automatically enable when it goes into public view in Wild Apricot, new `attribute` function has been added 6/15/20

0.81 - fixed code typo in wildapricot-textmanager.js due to reformatting 6/29/20

0.82 - added display of WATM version on console log 9/8/20

0.9 - added CSS class/id inspector invoked with `?dev` in URL, added more error/information logging, strip leading/trailing space in "function" field of configuration file 11/20/20

0.91 - Fixed `replace_delay` function that works for form dropdowns, added "-n" suffix to the `replace-delay` function. For example, `replace-delay-3` will delay for 3 seconds 11/23/20

0.92 - Fixed bug that prevented text containing HTML and links to be changed with `replace` or `replace_element` 3/5/2021

0.93 - support for switching languages using embedded WildApricot "widgets" in 3rd party content management system, added a standard French translation file 2/16/22

0.94 - added support for entering/exiting Inspector panel, copy/paste of element ID, class and CSS path in Inspector panel, more options added install script 4/19/2022

0.95 - added support for Inspector Hover mode which shows the outlines of each element on a page when using the Inspector 5/11/2022

0.951 - fixed translations to be rendered for multi-page widgets embedded with a primary and second language 5/17/2022

0.952 - fixed bug on Copy ID button in inspector that adds a # to the id on the clipboard 5/25/2022

0.96 - added showing the selected text of an element, ability to provide alternative text or translation and a drop down for the function, added license checking, trial mode 6/4/2022

2.0b1 - new inspector and configuration file editor, a view properties window including image color picker, support for unlimited languages, easy configuration file upload and preview of changes, rewritten in ECMAScript 6 (no more jQuery!) 8/13/2022

2.0.1 - added a new function for adding a Google font (`googlefont`) and adding a link to a piece of text (`createLink`), added support for cookies to work better 9/8/2022

2.0.2 - bug fixes, minimized french.csv file 9/20/2022

2.0.3 - allow moving of WATM icon to the right or left 10/4/2022

2.0.4 - add [ez-fa] macro for adding FontAwesome glyphs into a WildApricot page 10/6/2022

2.0.5 - added "EZ Macro" add-on architecture, and added [ez-tabs], [ez-notice], [ez-toggle], [ez-library] macros 10/13/2022

2.0.6 - added `delaybutton` function and changed the `delay` function to use `replace` when default text is present 12/06/2023

2.0.7 - changed `delay` to `shortdelay` and `longdelay` , the delays are configurable in the documented Javascript variables 01/04/2023

2.0.8 - NO code changes - README.md updated installation instructions (custom domain before script installation) 02/15/2023