

Site Template XML v4

by flashmaniac

You are not having .. to be a programmer in order to edit this side.

Possibilities:

- full screen on/off (right key mouse) and button in flash site
- resizable site
- you can place background for every menu element individually (you can place background default) in xml file
- you can add menu item and menu subitem in xml file
- you can add unlimited mp3 in xml file
- you can add new template
- you can load swf file
- you can add link redirect for menu position
- you can add purchased templates on flashden. !!!
- swfAddress (button next and prev in the browser.)

Template: (standard equipment)

- template text - desc in text.pdf
- template gallery - desc in gallery.pdf
- template form - desc in form.pdf
- template book - desc in book.pdf
- template news - desc in news.pdf
- template slider – desc in slider.pdf

Pathway for standard template change in configuration_site.xml (<PATHWAY_TEMPLATE>)

Everyone template has onResize functions (in the first frame).She is needed for the positioning of the template into the site. The function is being started by the index.swf file.

Size site (in xml/configuration_site.xml)

Example1:

Stage size - fullscreen

```
<!-- size site -->  
<NEW_STAGE_WIDTH>100%</NEW_STAGE_WIDTH>  
<NEW_STAGE_HEIGHT>100%</NEW_STAGE_HEIGHT>
```

Example2:

Stage size - 1100x850 px

```
<!-- size site -->  
<NEW_STAGE_WIDTH>1100</NEW_STAGE_WIDTH>  
<NEW_STAGE_HEIGHT>850</NEW_STAGE_HEIGHT>
```

Configuration Site

Pathway for configuration site.

All variables are described in the file.

```
<script type="text/javascript">
// 
    /* SWFObject - thanx to Geoff Stearns http://blog.deconcept.com/ */
    var so = new SWFObject("index.swf", "index", "100%", "100%", "8", "#FFFFFF",true);
    so.addParam("scale","noScale")
    so.addParam("menu","true")
    so.addParam("FlashVars","url_config=xml/configuration_site.xml")
    so.addParam("align","top");
    so.addParam("salign","lt");
    so.addParam("allowfullscreen","true");
    so.write("flashcontent");

// ]]&gt;
&lt;/script&gt;</pre><hr/></div><div data-bbox="90 436 211 454" data-label="Section-Header"><h2>Menu pathway</h2></div><div data-bbox="90 468 586 486" data-label="Text"><p>Pathway is changing the diet sie in the file <b>configuration_site.xml</b></p></div><div data-bbox="90 501 579 535" data-label="Text"><pre>&lt;!-- MENU --&gt;
&lt;MENU_PRIMARY&gt;xml/menuPrimary.xml&lt;/MENU_PRIMARY&gt;</pre><hr/></div><div data-bbox="90 576 331 594" data-label="Section-Header"><h2>Mp3 Player - pathway for date</h2></div><div data-bbox="90 608 586 627" data-label="Text"><p>Pathway is changing the diet sie in the file <b>configuration_site.xml</b></p></div><div data-bbox="90 642 415 676" data-label="Text"><pre>&lt;!-- PATHWAY FOR MP3 DATE--&gt;
&lt;MP3_DATE&gt;xml/mp3.xml&lt;/MP3_DATE&gt;</pre><hr/></div>
```

Background Site

You can place background for every menu element different (**menuPrimary.xml**)

Example 1 xml :

```
<subitem label="newsy 1" background="background/1.jpg" template="newsy" xml="xml/newsy.xml"/>
```

He is loading sie one big image.

Example 2 xml :

```
<subitem label="newsy 2" background="background/rectangle1.jpg,network" template="newsy" xml="xml/newsy.xml"/>
```

The loaded small photograph is being arranged in the network.

Example 3 xml :

```
<subitem label="newsy 3" background="0xFFFFFFFF" template="newsy" xml="xml/newsy.xml"/>
```

The background color will be 0xFFFFFFFF

Example 4 xml :

```
<subitem label="newsy 3" background="transparent" template="newsy" xml="xml/newsy.xml"/>
```

If not it has backgrounds.

Example 5 xml :

```
<subitem label="newsy 3" background="background/1.jpg" backgroundResize="noResize" template="newsy" xml="xml/newsy.xml"/>
```

**Background isn't being calibrated at the change of the window of the browser.
(default backgroundResize="Resize")**

Example6 xml :

```
<subitem label="newsy 3" template="newsy" xml="xml/newsy.xml"/>
```

If not has attributes background then the background is default.

Background **default** changing the diet sie in the file "**xml/configuration_site.xml**"

```
<DEFAULT_BACKGROUND>background/pattern.png,network</DEFAULT_BACKGROUND>
```

Logo

You can add logo and url redirect in **configuration_site.xml**.

```
<!--LOGO-->  
<LOGO_PATH>image/logo.png</LOGO_PATH> <!-- PATHWAY -->  
<LOGO_REDIRECT>http://www.google.com,_blank</LOGO_REDIRECT> <!-- REDIRECT -->
```

pathway logo
logo redirect

Start page

In configuration file for site: "xml/configuration_site.xml"

```
<!-- FIRST TEMPLATE (number id attributes in menuPrimary.xml -->  
<FIRST_ID>1</FIRST_ID> (number id position menu)
```

Number id position menu: ("xml/menuPrimary.xml")

```
<?xml version="1.0" ?>
```

```
<menuPrimary id="1" url_config="xml/configuration_menu.xml" label="home" template="newsy"  
xml="xml/newsy1.xml">
```

```
  <item id="2" label="Newsy">  
    <item id="3" label="newsy 1" template="newsy" xml="xml/newsy1.xml"/>  
    <item id="4" label="newsy 2" template="newsy" xml="xml/newsy2.xml"/>  
    <item id="5" label="newsy 3" template="newsy" xml="xml/newsy3.xml"/>  
  </item>
```

```
  <item id="6" label="Text">  
    <item id="7" label="text 1" template="text" xml="xml/text1.xml" />  
    <item id="8" label="text 2" template="text" xml="xml/text2.xml"/>
```

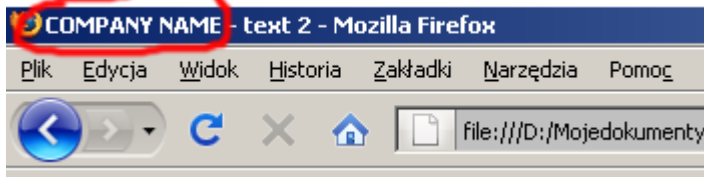
Css style for all template

"xml/configuration_site.xml":

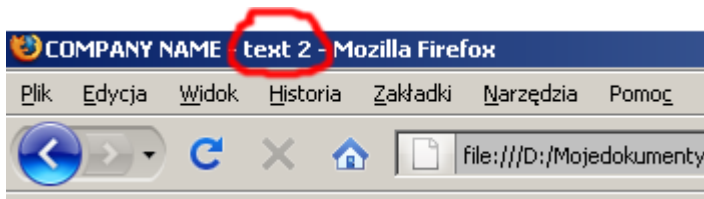
```
<!-- url for CSS -->  
<URL_CSS>css/global_styles.css</URL_CSS>
```

Pathway for css style

Title flash template

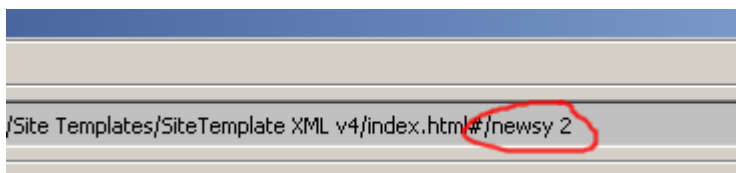


Company name - you can change in "xml/configuration_site.xml" file.
(attributes name - <COMPANY_NAME>)



Title template - you can change attributes type in "xml/configuration_site.xml" file.
(attributes name - <SWF_TITLE_ATTRIB>)

Deep linking



You can change attributes type in "xml/configuration_site.xml" file.
(attributes name - <SWF_ADRESS_ATTRIB>)

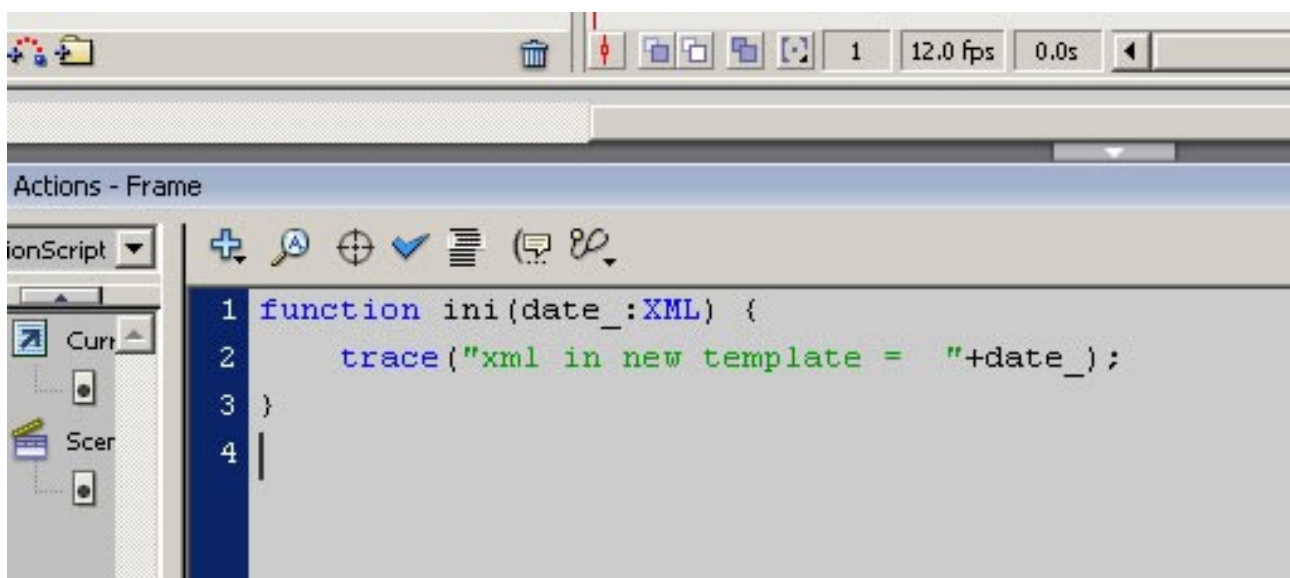
Add new template

Only 3 Step: (very easy)

1. Create new file “xml/new_date.xml” : (screen edytor)

```
1
2  <?xml version="1.0" ?>
3  <data>
4    <item label="you can add new template 1"/>
5    <item label="you can add new template 2"/>
6    <item label="you can add new template 3"/>
7    <item label="you can add new template 4"/>
8    <item label="you can add new template 5"/>
9    <item label="you can add new template 6"/>
10   <item label="you can add new template 7"/>
11   <item label="you can add new template 8"/>
12   <item label="you can add new template 9"/>
13 </data>
```

2. Create new file “template/new_template.swf” and in 1 frame action script code: (screen flash 8)



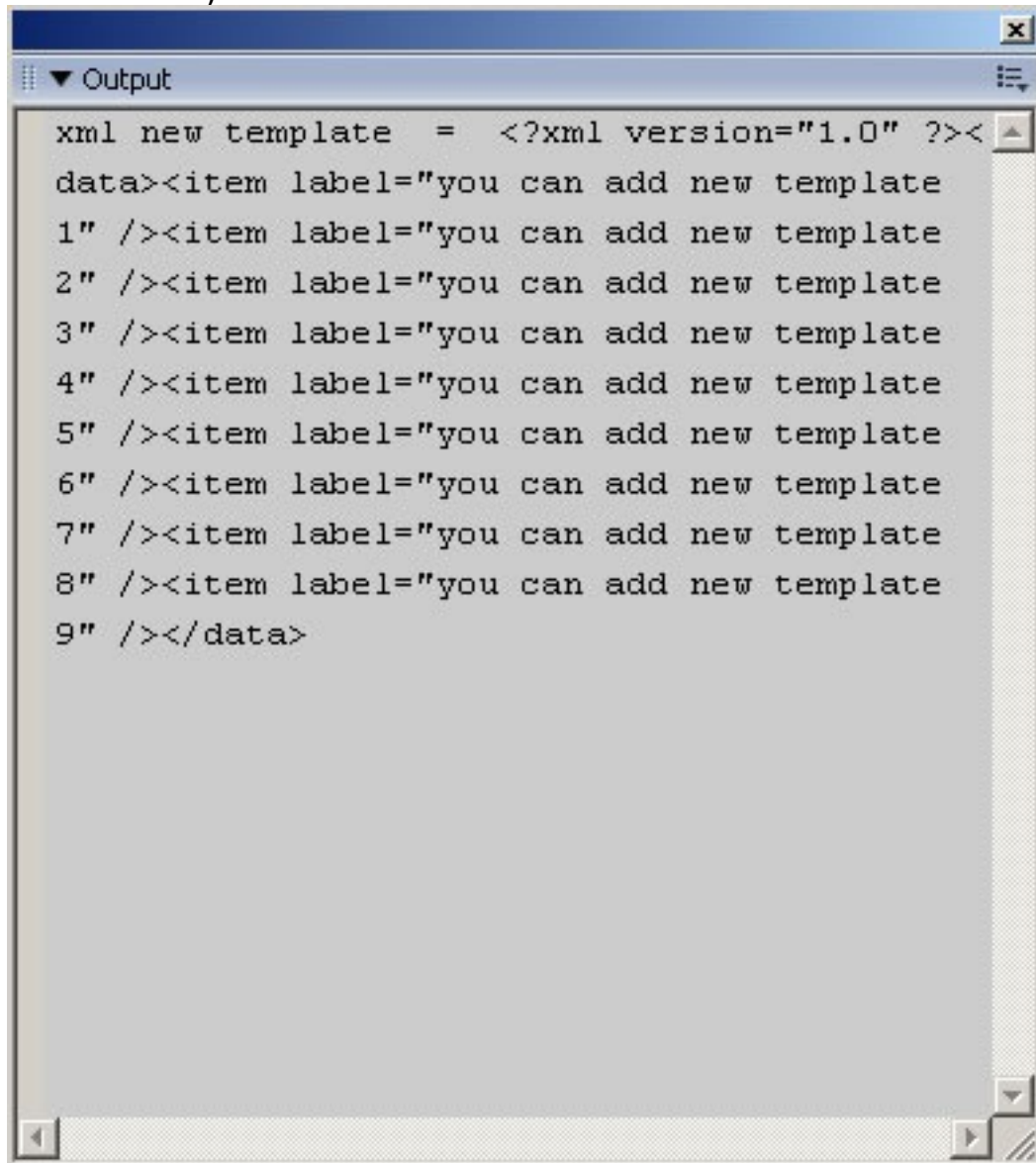
3. In the “menuPrimary.xml” add new Position menu:

```
<subitem label="template text" background="background/3.jpg" template="text" xml="xml/text.xml" />
<subitem background="background/3.jpg" label="template playerflv" template="player_flv" xml="xml/playerflv.xml" />
</item>

<item label="your_new_template" template="template/new_template.swf" xml="xml/new_date.xml"/>

</menuPrimary>
```

trace (SCREEN FLASH 8)

A screenshot of a software window titled "Output" with a scrollable text area. The text area contains an XML trace output. The output starts with a declaration and then a root element named "data". Inside "data", there are nine "<item>" elements, each with a "label" attribute containing the text "you can add new template" followed by a number from 1 to 9. The output ends with the closing tag for "data".

```
xml new template = <?xml version="1.0" ?><
data><item label="you can add new template
1" /><item label="you can add new template
2" /><item label="you can add new template
3" /><item label="you can add new template
4" /><item label="you can add new template
5" /><item label="you can add new template
6" /><item label="you can add new template
7" /><item label="you can add new template
8" /><item label="you can add new template
9" /></data>
```


Add template from flashden (gallery,newsy etc...)

Way 1 (very easy)

Add new position menu in "xml/menuPrimary.xml"

```
44 <subitem label="template newsy" background="0x352D2B" template="newsy" xml="xml/newsy.xml"/>
45 <subitem label="template text" background="background/3.jpg" template="text" xml="xml/text.xml" />
46 <subitem background="background/3.jpg" label="template playerflv" template="player_flv" xml="xml/d
47 <item label="template book" background="background/rectangle1.jpg,network" template="book" xml="xml
48 </item>
49
50 <item label="your_new_template" template="template/new_template.swf" xml="xml/new_date.xml" backgro
51
52 <item label="swf_from_flashden" template="template/swf_from_flashden.swf"/>
53
54
55 </menuPrimary>
56
57
```

'template' - pathway form swf file from flashden.

In the template a function must be for loading the xml file.

You can add onResize functions (optional) to the positioning.(in 1 frame).

Way 2 (very easy)

Add new position menu in "xml/menuPrimary.xml".

In the template a function is not having .. to be for loading the xml file.

```
<item label="template book" background="background/rectangle1.jpg,network" template="book" xml="xml/book.xml"/>
</item>

<item label="your_new_template" template="template/new_template.swf" xml="xml/new_date.xml" background="0xFFFFFF"/>
<item label="swf_from_flashden" template="template/swf_from_flashden.swf" xml="xml/date_for_flashden_file.xml"/>

</menuPrimary>
```

template – pathway for template from flashden

xml – date for template from flashden

You can add onResize functions (optional) to the positioning.(in 1 frame).

In the template a function must be ini.

```
function ini(date_:XML) {
    trace(date_);
    ////////// function_starting(date_) //////////
}
```

For details bought template on flashden you must ask the author:)

Tween module (if you are opening the FLA file)

You must install the module lacootween behind the help of the program "Extension Macromedia Manager". To unpack lacootween.zip and to start the file "MovieClipTween120.mxp". The installation is needed only at opening FLA files.