

Custom Template

PUQ Customization module **WHMCS**

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To add your custom template to display in the client area during maintenance mode, you must have WHMCS installed and configured, including our WHMCS Addon "PUQ Customization" with access to the whmcs system and to the whmcs file system with administrator rights.

Your template should be named `custom.tpl`, otherwise, it will contradict the logic of this extension, and your template will simply not be displayed.

It is also crucial that you use the following variables in your template for proper data transmission:

Background image <code>\$background_image</code>	<input type="text"/>	Enter link of background image to display on page or leave blank for default image
Use system default logo	<input type="checkbox"/> Tick this box to use the default system logo	
Logo URL <code>\$logo</code>	<input type="text" value="https://puqcloud.com/puq-img/logo/logo_P"/>	Enter your logo URL to display on page or leave blank for none
Page title <code>\$title</code>	<input type="text" value="Coming Soon"/>	Write the title of the Maintenance Mode
	Show all languages	
Page text <code>\$text</code>	<input type="text" value="We are improving our website"/>	Write Maintenance Mode message here
	Show all languages	

`{ $background_image }` - link to the background image

Example usage:

```
<style>
    body {
        margin: 0;
        padding: 0;
        background-image: url("{ $background_image }");
        background-size: cover;
        background-position: center;
        font-size: 2vw;
```

```
}  
</style>
```

{ \$logo } - link to the logo

Example usage:

```
<body>  
    
</body>
```

{ \$title } - title for the page

Example usage:

```
<head>  
  <title>{ $title }</title>  
</head>  
<body>  
  <h1 class="title">{ $title }</h1>  
</body>
```

{ \$text } - message about the technical work

Example usage:

```
<body>  
  <h1 class="text">{ $text }</h1>  
</body>
```

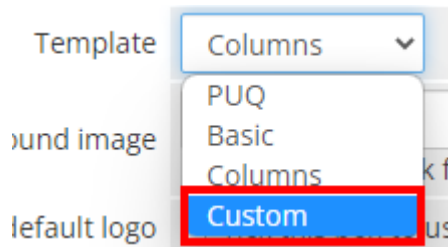
To add a timer, insert the following code in the appropriate place:

```
{if $enabled_counter eq 'on' }  
{include file=' templates/timer.tpl' }  
{/if}
```

Now that your template meets the requirements, connect it to the MaintaineceMode extension.

Move the `custom.tpl` file to **addons-> puq_customization-> extensions-> MaintaineceMode-> templates**

Then, in the configuration, select the Template as "Custom."



Congratulations! If you have followed the instructions precisely, your template is successfully configured!

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