

# PluginTabs

Introduced in [Tiki4](#)

Use this [wiki plugin](#) to arrange content into tabs.

## Parameters

Arrange content in tabs

Introduced in *Tiki 4*. Required parameters are in **bold**.

[Go to the source code](#)

Preferences required: `wikiplugin_tabs`

Parameters	Accepted Values	Description	Default	Since
(body of plugin)		Tabs content, separated by "/////"		
<b>tabs</b>	text	Pipe-separated list of tab titles. Example: <code>tab 1 tab 2 tab 3</code>		4.0
panelbgcolor	text	Enter a valid CSS color hex code, or an RGBA value if setting opacity is desired; for example: <code>#000</code> or <code>rgba(00, 00, 00, 0.5)</code> .		25.0
panelbordercolor	text	Enter a valid CSS color hex code, or an RGBA value if setting opacity is desired; for example: <code>#000</code> or <code>rgba(00, 00, 00, 0.5)</code> .		25.0
panelborderwidth	text	To change the width of panel border in pixels (1 by default). For example: 3 for 3 pixels	1	25.0
panelfontsize	text	To set the size of the text in pixels. For example: 20 for 20 pixels	16	25.0
paneltextcolor	text	Enter a valid CSS color hex code, or an RGBA value if setting opacity is desired; for example: <code>#000</code> or <code>rgba(00, 00, 00, 0.5)</code> .		25.0
tabactivebgcolor	text	Enter a valid CSS color hex code, or an RGBA value if setting opacity is desired; for example: <code>#000</code> or <code>rgba(00, 00, 00, 0.5)</code> .		25.0
tabactivetextcolor	text	Enter a valid CSS color hex code, or an RGBA value if setting opacity is desired; for example: <code>#000</code> or <code>rgba(00, 00, 00, 0.5)</code> .		25.0
tabbgcolor	text	Enter a valid CSS color hex code, or an RGBA value if setting opacity is desired; for example: <code>#000</code> or <code>rgba(00, 00, 00, 0.5)</code> .		25.0
tabbordercolor	text	Enter a valid CSS color hex code, or an RGBA value if setting opacity is desired; for example: <code>#000</code> or <code>rgba(00, 00, 00, 0.5)</code> .		25.0
tabborderwidth	text	To change the width of tabs border in pixels (1 by default). For example: 3 for 3 pixels	1	25.0

<b>tabfontsize</b>	text	To set the size of the tabs text in pixels. For example: 20 for 20 pixels	16	25.0
<b>tabtextcolor</b>	text	Enter a valid CSS color hex code, or an RGBA value if setting opacity is desired; for example: #000 or rgba(00, 00, 00, 0.5).		25.0
<b>name</b>	text	Unique tabset name (if you want the last state to be remembered). Example:user_profile_tabs		4.0
<b>inside_pretty</b>	(blank) n y	Parse pretty tracker variables within tabs	n	8.0
<b>panelborderstyle</b>	(blank)  none  hidden  dotted  dashed  solid  double  groove  ridge  inset  outset	Determine the kind of border to apply to the panels	none	25.0
<b>panelfontweight</b>	(blank) normal bold bolder lighter 900	Use to define the thickness of the text characters to be displayed in the panels	normal	25.0
<b>paneltextstyle</b>	(blank) normal italic oblique	Use to change the panels text style	normal	25.0
<b>tabborderstyle</b>	(blank)  none  hidden  dotted  dashed  solid  double  groove  ridge  inset  outset	Determine the kind of border to apply to the tabs	none	25.0
<b>direction</b>	(blank) horizontal vertical	Change direction of tabs (horizontal by default).	horizontal	25.0
<b>tabfontstyle</b>	(blank) normal italic oblique	Use to specify the font style of the tabs text	normal	25.0
<b>tabfontweight</b>	(blank) normal bold bolder lighter 900	Use to define the thickness of the text characters to be displayed in the tabs	normal	25.0

toggle	(blank) y n	Allow toggling between tabs and no-tabs view	y	8.0
--------	-------------------	--	---	-----

## Example

*This code:*

```
{TABS(name="user_tabset_01" tabs="Title 1|Title 2|Title3")}This is the content of the first tab //// This is the content of the second tab //// This is the content of the third tab {TABS}
```

*Would produce:*

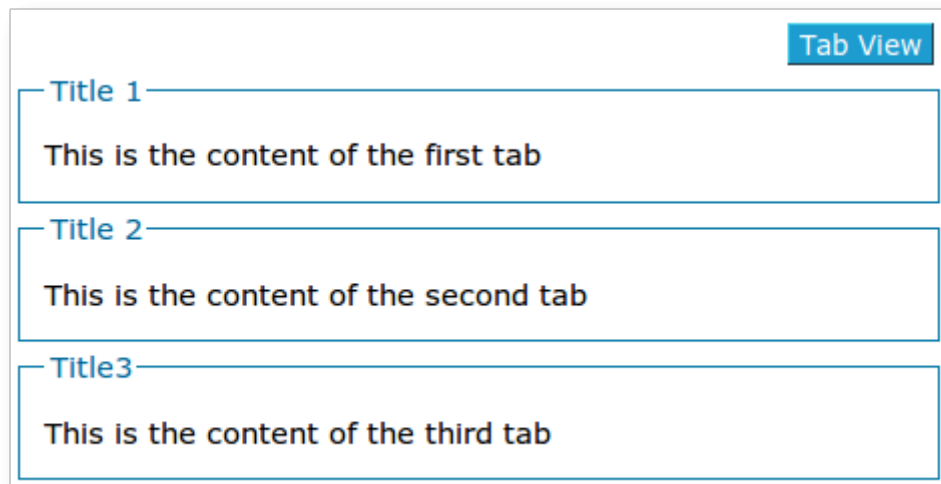
This is the content of the first tab

This is the content of the second tab

This is the content of the third tab

When clicking on a tab name, the content of each tab is loaded and shown without refreshing the browser window.

And when clicking on the **"No Tabs"** option, the display would change into:



## Related pages

- [PluginPageTabs](#)

## Aliases

[Plugintabs](#) | [Plugintab](#) | [PluginTab](#) | [Plugin Tabs](#) | [Plugin tabs](#)