

Plugin Accordion

This Tiki plugin allows users to place some content of a Wiki Page in a block that allow to toggle between visible or hidden content using an accordion.

It was added in Tiki 25

https://gitlab.com/tikiwiki/tiki/-/merge_requests/1516

Parameters

Create content within collapsable items

*Introduced in Tiki 25. Required parameters are in **bold**.*

[Go to the source code](#)

Preferences required: wikiplugin_accordion

Parameters	Accepted Values	Description	Default	Since
(body of plugin)		Content of the collapsible zones, separated by "/////"		
headers	text	Pipe-separated list of header titles (with or without icon syntax). Example: <code>{i name='users'} Item 1 Item 2 Item 3</code>		25
headeractivebgcolor	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
headerbgcolor	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
headerbordercolor	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
headerborderwidth	text	To change the width of header border in pixels (1 by default). For example: 3 for 3 pixels.	1	25.0
headercontentcolor	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
headerfontsize	text	To set the size of the headers text in pixels. For example: 20 for 20 pixels.	16	25.0
panelbgcolor	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
panelbordercolor	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
panelborderwidth	text	To change the width of panel border in pixels (1 by default). For example: 3 for 3 pixels	1	25.0
panelcontentcolor	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
panelfontsize	text	To set the size of the panels text in pixels. For example: 20 for 20 pixels.	16	25.0

headerborderstyle	(blank) none hidden dotted dashed solid double groove ridge inset outset	Determine the kind of border to apply to the headers.	none	25.0
headerfontstyle	(blank) normal italic oblique	Use to change the headers text style.	normal	25.0
headerfontweight	(blank) normal bold bolder lighter 900	Use to change the headers text weight.	normal	25.0
panelborderstyle	(blank) none hidden dotted dashed solid double groove ridge inset outset	Determine the kind of border to apply to the panels.	none	25.0
paneltextalignment	(blank) left right center justify	To set the horizontal alignment of the panels text.	left	25.0
panelfontstyle	(blank) normal italic oblique	Use to change the panels text style.	normal	25.0
panelfontweight	(blank) normal bold bolder lighter 900	Use to change the panels text weight.	normal	25.0

Sample code

```
{ACCORDION(headers="Item 1|Item 2|Item 3")} Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam pharetra placerat consectetur. Nulla semper neque vitae odio euismod eleifend. Sed interdum aliquet commodo. ////  
    Quisque non maximus enim, id scelerisque lectus. Aenean euismod, risus vel fringilla ullamcorper, nisi orci fermentum quam, vel rutrum diam est vel ligula. ///// Sed placerat enim sed porta volutpat. Sed dolor felis, placerat sed vulputate vel, placerat at justo. Aliquam condimentum finibus velit id pulvinar. {ACCORDION}
```

Will produce:

Item 1

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam pharetra placerat consectetur. Nulla semper neque vitae odio euismod eleifend. Sed interdum aliquet commodo.

Item 2

Quisque non maximus enim, id scelerisque lectus. Aenean euismod, risus vel fringilla ullamcorper, nisi orci fermentum quam, vel rutrum diam est vel ligula.

Item 3

Sed placerat enim sed porta volutpat. Sed dolor felis, placerat sed vulputate vel, placerat at justo. Aliquam condimentum finibus velit id pulvinar.