

Test Page

PluginTabs

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

Bernard test for video

HTML for bootstrap 5.3

It is not possible to add a class in the Wikiplugin (which is another consistency issue between wiki plugins) so it have to be added in the parent div.

Ignore this, just a page for testing.

Test Sunday 26 January, 2025 07:00:33 UTC

I don't ignore pages Ÿ~Š

Just another testing line...

This will break this page:



Click to expand

16 : 9 ratio

b. 16 : 9 ratio iframe

"This code ..."

```
{HTML()}  
{HTML}
```

... will show this video

d. 4 : 3 ratioÂ iframe

"This code ..."

```
{HTML()}
```

```
{HTML}
```

... will show this video

For Tiki 7

- 28 may - jb here testing saving ajax errors
- Maybe try without having done a preview...
- what else could it be? 3 saves and no error (in Firefox 4.0.1)
- trying the click on save directly thing... seemed fine
- maybe if you edit for ages?
 - I bet it only happens when you really don't want it to...
 - trying with pop-up preview...
 - Seems the auto save timer is broken ðŸ˜‘
- Wonder if that magnify icon to open/close the preview pane is the right icon?
 - Probably not...
- I also wonder if there are any docs about this *new* preview thing?

Have to go out now, will try more later.

Previously on TikiÂ 6

- In Safari if you make a change and then click directly on the save button you sometimes get an alert about an undefined and irrelevant AJAX error.
 - Fixed (as far as i can tell)