wiki, dokuwiki, plugins

Installed Plugins

CAPTCHA

Upgrade

Wrap

Translation

Video Share

Gallery

xhtmlruby

include

changes

move

Mathjax

- MATHJax Official Site
- MATHJax Demo
- LATeX 수식

SyntaxHighlight.JS

Bootstrap Wrapper

- http://www.lotar.altervista.org/wiki/wiki/plugin/bootswrapper

Macros

Accordion

Collapsible Group Item #1

Anim pariatur cliche reprehenderit, enim eiusmod high life accusamus terry richardson ad squid. 3 wolf moon officia aute, non cupidatat skateboard dolor brunch. Food truck quinoa nesciunt laborum eiusmod. Brunch 3 wolf moon tempor, sunt aliqua put a bird on it squid single-origin coffee nulla assumenda shoreditch et. Nihil anim keffiyeh helvetica, craft beer labore wes anderson cred nesciunt sapiente ea proident. Ad vegan excepteur butcher vice lomo. Leggings occaecat craft beer farm-to-table, raw denim aesthetic synth nesciunt you probably haven't heard of them accusamus labore sustainable VHS.

Collapsible Group Item #2

[…]

Collapsible Group Item #3

[…]

Affix

Affix

Scroll the page!

Alerts

…

i

…

⚠

…

⚠

…

⚠

Warning! Better check yourself, you're not looking too good.

⚠

Warning! Better check yourself, you're not looking too good.

Badges

Inbox 42

Messages 4

Buttons

Default Primary Success Info Warning Danger Link

welcome

Large button Large button

Default button Default button

Small button Small button

Extra small button Extra small button

Block level button Block level button

button panel button panel

Callouts

=== Default Callout === This is a default callout.

Default Callout

This is a default callout.

[…]

[…]

[…]

[…]

[…]

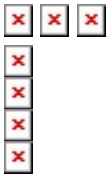
[…]

[…]

Custom color + icon

[…]

Carousel



First slide label

Nulla vitae elit libero, a pharetra augue mollis interdum.

[…]

Collapse

Click Me

Anim pariatur cliche reprehenderit, enim eiusmod high life accusamus terry richardson ad squid. Nihil anim keffiyeh helvetica, craft beer labore wes anderson cred nesciunt sapiente ea proident.

Grids

.col-sm-6

.col-sm-6

.col-xs-12 .col-sm-6 .col-lg-8

.col-xs-6 .col-lg-4

Image



Jumbotron

Hello, world!

This is a simple hero unit, a simple jumbotron-style component for calling extra attention to featured content or information.

Learn more

Lorem ipsum!

Lorem ipsum dolor sit amet, […]

Labels

default primary success info warning danger

Lead

Vivamus sagittis lacus vel augue laoreet rutrum faucibus dolor auctor. Duis mollis, est non commodo luctus.

List Group

- Cras justo odio
- Dapibus ac facilisis in
- Morbi leo risus
- Porta ac consectetur ac
- Vestibulum at eros

- Cras justo odio 14
- Dapibus ac facilisis in 2
- Morbi leo risus 1

- .
- welcome
- syntax

- .
  Bootstrap samples
- welcome

DokuWiki Welcome
- syntax
  DokuWiki Syntax

- home Home-Page

Modal

Launch demo modal

Modal title

×

Text in a modal

Duis mollis, est non commodo luctus, nisi erat porttitor ligula. […]

Large modal Small modal

Large modal

×
…

Small modal

×
…

No fade animation

No fade animation

×
…

Welcome to DokuWiki!

×

Navs (Tabs & Pills)

- start
- Nav Plugin
- playground
- DokuWiki
    - welcome
    - syntax

- start
- Nav Plugin
- playground
- DokuWiki
    - welcome
    - syntax

- start
- Nav Plugin
- playground
- DokuWiki
    - welcome
    - syntax

- start
- Nav Plugin
- playground
- DokuWiki
    - welcome
    - syntax

- start
- Nav Plugin
- playground
- DokuWiki
    - welcome
    - syntax

- home DokuWiki
    - welcome
    - syntax

- File
    - file-o New
    - folder-open Open
    - print Print
    - close Close
- ?
    - info About...

- Foo
- Bar

Foo

Lorem ipsum dolor sit amet, consectetur adipisici elit, sed eiusmod tempor incidunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquid ex ea commodi consequat. Quis aute iure reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint obcaecat cupiditat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

Bar

Lorem ipsum dolor sit amet, consectetur adipisici elit, sed eiusmod tempor incidunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquid ex ea commodi consequat. Quis aute iure reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint obcaecat cupiditat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

Tables

DokuWiki supports a simple syntax to create tables.

Heading 1	**Heading 2**	**Heading 3**
Row 1 Col 1	Row 1 Col 2	Row 1 Col 3
Row 2 Col 1	some colspan (note the double pipe)	
Row 3 Col 1	Row 3 Col 2	Row 3 Col 3

Table rows have to start and end with a | for normal rows or a ^ for headers.

```
^ Heading 1      ^ Heading 2       ^ Heading 3          ^
| Row 1 Col 1    | Row 1 Col 2     | Row 1 Col 3        |
| Row 2 Col 1    | some colspan (note the double pipe) ||
| Row 3 Col 1    | Row 3 Col 2     | Row 3 Col 3        |
```

To connect cells horizontally, just make the next cell completely empty as shown above. Be sure to have always the same amount of cell separators!

Vertical tableheaders are possible, too.

	Heading 1	**Heading 2**
Heading 3	Row 1 Col 2	Row 1 Col 3
Heading 4	no colspan this time	
Heading 5	Row 2 Col 2	Row 2 Col 3

As you can see, it's the cell separator before a cell which decides about the formatting:

```
|              ^ Heading 1            ^ Heading 2          ^
^ Heading 3    | Row 1 Col 2          | Row 1 Col 3        |
```

```
^ Heading 4    | no colspan this time |                     |
^ Heading 5    | Row 2 Col 2          | Row 2 Col 3         |
```

You can have rowspans (vertically connected cells) by adding `:::` into the cells below the one to which they should connect.

Heading 1	**Heading 2**	**Heading 3**
Row 1 Col 1		Row 1 Col 3
Row 2 Col 1	this cell spans vertically	Row 2 Col 3
Row 3 Col 1		Row 2 Col 3

Apart from the rowspan syntax those cells should not contain anything else.

```
^ Heading 1      ^ Heading 2                  ^ Heading 3          ^
| Row 1 Col 1    | this cell spans vertically | Row 1 Col 3        |
| Row 2 Col 1    | :::                        | Row 2 Col 3        |
| Row 3 Col 1    | :::                        | Row 2 Col 3        |
```

You can align the table contents, too. Just add at least two whitespaces at the opposite end of your text: Add two spaces on the left to align right, two spaces on the right to align left and two spaces at least at both ends for centered text.

Table with alignment		
right	center	left
left	right	center
xxxxxxxxxxxx	xxxxxxxxxxxx	xxxxxxxxxxxx

This is how it looks in the source:

```
^           Table with alignment           ^^^
|         right|    center    |left          |
|left          |         right|    center    |
| xxxxxxxxxxxx | xxxxxxxxxxxx | xxxxxxxxxxxx |
```

Note: Vertical alignment is not supported.

Tables · 2026/09/10 21:49

Page header

Example page header

Lorem ipsum dolor sit amet, consectetur adipisici elit, sed eiusmod tempor incidunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquid ex ea commodi consequat. Quis aute iure reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint obcaecat cupiditat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

Panels

Basic panel example

Panel title

Panel content

Panel title Panel subtitle

Panel content

Panel title

Panel content

Panel title

Panel content

Panel title

Panel content

Panel title

Panel content

Panel title

Panel content

Panel title

Some default panel content here. Nulla vitae elit libero, a pharetra augue. Aenean lacinia bibendum nulla sed consectetur. Aenean eu leo quam. Pellentesque ornare sem lacinia quam venenatis vestibulum. Nullam id dolor id nibh ultricies vehicula ut id elit.

#	First Name	Last Name	Username
1	Mark	Otto	@mdo
2	Jacob	Thornton	@fat
3	Larry	the Bird	@twitter

Panel title

#	First Name	Last Name	Username
1	Mark	Otto	@mdo
2	Jacob	Thornton	@fat
3	Larry	the Bird	@twitter

Panel title

Some default panel content here. Nulla vitae elit libero, a pharetra augue. Aenean lacinia bibendum nulla sed consectetur. Aenean eu leo quam. Pellentesque ornare sem lacinia quam venenatis vestibulum. Nullam id dolor id nibh ultricies vehicula ut id elit.

- Cras justo odio
- Dapibus ac facilisis in
- Morbi leo risus
- Porta ac consectetur ac
- Vestibulum at eros

Panel title Panel subtitle

Panel content

Popovers

Click to toggle popover

Popover on right

Popover on top

Popover on bottom

Popover on left

Dismissible popover

Dismissible Popover

Progress Bar

60%
60%
40%
20%
60%
80%
40%
20%
60%
80%
45%
35%
20%
10%

Text

Left aligned text. Center aligned text. Right aligned text. Justified text. No wrap text.

Lowercased text. Uppercased text. Capitalized text.

[…] […] […] […] […] […]

[…] […] […] […] […]

Thumbnails

…



…

…



DokuWiki

DokuWiki is a simple to use and highly versatile Open Source wiki software that doesn't require a database. It is loved by users for its clean and readable syntax. The ease of maintenance, backup and integration makes it an administrator's favorite. Built in access controls and authentication connectors make DokuWiki especially useful in the enterprise context and the large number of plugins contributed by its vibrant community allow for a broad range of use cases beyond a traditional wiki.

…

Tooltips

Lorem ipsum dolor sit amet…

Wells

Look, I'm in a well!

Look, I'm in a small well!

Look, I'm in a large well!

Datatables

- http://www.lotar.altervista.org/wiki/wiki/plugin/datatables

Column A	Column B	Column C
Row A1	Row B1	Row C1
Row A2	Row B2	Row C2
Row A2	Row B2	Row C3

Row A1	Row B1	Row C1
Row A2	Row B2	Row C2
Row A2	Row B2	Row C3

Name	
First	**Last**
My	Name
Your	Name

Advanced Config

- https://www.dokuwiki.org/plugin:advanced
- http://www.lotar.altervista.org/wiki/wiki/plugin/advanced

Tag

- https://www.dokuwiki.org/plugin:tag

```
{{tag>[list of tags]}}
```

[list of tags]	a space separated list of tags that describe the content of the current page	required

Allows you to categorize your wiki pages. The resulting links either point to the corresponding page in the specified tag namespace (only if it exists). If you want a link to point to a page in another namespace, you have to indicate the namespace before the tag name. If this page doesn't exist, just the list of pages with the same tag is shown when you follow one of those links.

Examples:

- `{{tag>tag1 tag2 tag3}}`
- with namespaces: `{{tag>ns1:tag1 ns1:tag2 ns2:subns1:tag3}}`
- multiple word tags: `{{tag>tag1_with_multiple_words tag2 tag3_part}}`

Topic

```
{{topic>[tag]&[flags]}}
```

[tag]	the category tag for which you want a list of pages	required
[flags]	pagelist flags delimited by &, see flags	optional

This displays a list of all pages that contain the given category tag. The list is sorted alphabetically by page ID. You can also prepend the modifiers + and -. + creates an intersection between the list of pages created by the already defined tags and the pages matching the tag following the + (AND), - removes all pages tagged with the given tag from the list of already found pages.

Example:

- `{{topic>tag1 -tag2}}` – Lists all pages tagged with tag1 but not with tag2.
- `{{topic>tag1 +tag2}}` – Lists all pages tagged with tag1 and tag2.
- `{{topic>tag1 tag2}}` – Lists all pages tagged with either tag1 or tag2 or both.
- `{{topic>ns1?tag1 tag2}}` – List all pages inside namespace ns1 tagged with either tag1 or tag2
- `{{topic>.?tag1 tag2}}` – List all pages inside the current namespace tagged with either tag1 or tag2
- `{{topic>tag1 tag2 tag3&nodate&desc&sort}}` (Adding pagelist options to change the design)

Searchtags

```
{{searchtags&[flags]}}
```

[flags]	pagelist flags delimited by &, see flags	optional

This displays a search form with the possibility to select a namespace and to select tags from a table of all tags that should either be in- or excluded with the option to choose if the tags should be associated with AND or OR. The results are displayed as in the topic component.

This is a great feature which you should not miss. Please add a screenshot of this cool feature.
🔧Fix Me!

And you might check out TagFilter Plugin for similar purpose but in different scenarios.

Example:

- `{{searchtags}}` – The basic syntax
- `{{searchtags&nodate&desc&sort}}` – with pagelist options to change the design

Count

```
{{count>[tag]}}
```

[tag]	the category tag for which you want to list the occurrence	required

This part allows you to display an overview of your current used tags. It prints the tag and the related occurrence (how often is the tag used?) in your wiki. Either you can specify a + as tag-name, which results in a list of all used tags or just specify some tags separated by spaces.

Example:

- `{{count>+}}` – List all tags with related occurrences.
- `{{count>tag1 tag2}}` – List the occurrence of tag1 and tag2.
- `{{count>tag1 tag2 tag3&. ns1 ns2}}` – List all occurrences for the given tags inside the namespaces (the dot specifies the root namespace)

Tagpage

```
{{tagpage>[tag][&dynamic][|title]}}
```

This displays a link to the listing of all tags as it is done by the Tag syntax but without tagging the page with that tag. With the optional `dynamic` flag the link becomes red when the listing of all pages with that tag is empty for the current user. The `dynamic` flag automatically disables the cache of the current page in order to ensure that the link color is always correct. Optionally a title can be specified that will be used as link name.

Example:

- `{{tagpage>test_foo}}` – The basic syntax
- `{{tagpage>test_foo&dynamic}}` – A link with dynamic link color
- `{{tagpage>test_foo|my title}}` – A link with custom title
- `{{tagpage>test_foo&dynamic|my | title}}` – A link with dynamic link color and custom title (that can also contain `|`)

Configuration

The plugin can be configured with the DokuWiki configuration manager available in the admin menu.

namespace	Namespace where the tag plugin looks for existing tag pages and links to them instead of the default tag overview. You could use the topic component to display the list of tags on such a page for example. (default `tag`)
sortkey	Order in which tagged pages are sorted in the topic overview; available options are `cdate` as creation date, `mdate` as modification date, `pagename`, `id` as page ID, `ns` as namespace and `title`
sortorder	Sort order of the topic overview.
pagelist_flags	Comma separated Flags of the pagelist plugin which is used to display the topic overview
toolbar_icon	Show icon in page editor toolbar to add tags.
list_tags_of_subns	When counting tags in specified namespaces include also tags in subnamespaces.
tags_list_css	Choose tags list style between standard or optimised for top of page position.

Tagindex Rebuild

If the tag index becomes corrupted somehow (such as by using page move), then you can rebuild it by using the searchindex plugin or bin/indexer.php.

dw2pdf

From:
https://theta5912.net/ - **reth**

Permanent link:
https://theta5912.net/doku.php?id=wiki:plugins&rev=1519543377

Last update: **2021/01/20 17:48**