

plugins

- export to TXT : <https://www.dokuwiki.org/plugin:text> → ?do=export_text
- [qr codes](#)
- <http://wikidesign.ch/en/plugins>
- estadísticas de usuarios: <https://www.dokuwiki.org/plugin:authorstats>
- editor ACE : <https://www.dokuwiki.org/plugin:aceditor>
- añade botón para introducir `<file>code</file>`: <https://www.dokuwiki.org/plugin:codebutton>
- crear botones en el editor «a medida»: <https://www.dokuwiki.org/plugin:codebutton2> ← no instalado
- necesario para el openas plugin: <https://www.dokuwiki.org/plugin:newpagetemplate>
- permite mover, copiar páginas de un namespace a otro: <https://www.dokuwiki.org/plugin:openas>
- permite redireccionar de una página a otra: <https://www.dokuwiki.org/plugin:pageredirect>
- permite crear «formulario» para facilitar la creación de nuevas páginas:
<https://www.dokuwiki.org/plugin:addnewpage>
- permite hacer UPLOADS desde un formulario en la página, dependiendo de los permisos del usuario:
<https://www.dokuwiki.org/plugin:upload>
- permite visualizar los ficheros que el usuario ha subido: <https://www.dokuwiki.org/plugin:filelist>

creole

Un intento de unificar las sintaxis de los wikis, de manera consensuada y lógica. [Wiki Creole](#)

[Diferencias con la sintaxis dokuwiki](#)

bootstrap wrapper

permite personalización usando estructuras de bootstrap, pero dentro de dokuwiki. BRUTAL!

- <http://www.lotar.altervista.org/dokuwiki/wiki/plugin/bootsrapper>
- <https://www.dokuwiki.org/plugin:bootsrapper>

añade botón en el editor!

permite instalar otros plugins (el tema bootstrap3) muy interesantes:<https://www.dokuwiki.org/template:bootstrap3>

addnewpage

URL:<https://www.dokuwiki.org/plugin:addnewpage>

permite crear «plantillas» de páginas (para tener un esqueleto y un mini-formulario para la creación de nuevas páginas con esa plantilla. Permite más personalización (sustitución en la propia página al vuelo al ser creada desde la plantilla)

depende o está vinculado con otro plugin, **newpagetemplate**

pagelist

Syntax Plugin

Simplemente para obtener una lista de páginas usando el plugin <pagelist>:

```
<pagelist&[flags]>
* [[euocity2008:start|Blog Plugin]]
* [[...:discussion:|Discussion Plugin]]
* [[...:editor:|Editor Plugin]]
* [[...:tag:|Tag Plugin]]
</pagelist>
```

[flags] los flags se usan para «alterar» como se visualiza la lista, see [flags](#) optional

Flags

Setting	Default		Alternative	
style	default	table with horizontal lines	table or list	standard DokuWiki table or list style
showheader	noheader	hide the heading row of the pagelist table	header	show the header
showdate	date	show the creation or last modification date	nodate	hide the date
showuser	user	show creator or contributors	nouser	hide the user
showdesc	nodesc	hide the description	desc	show the description (from metadata)
showcomments	nocomments	hide the number of comments	comments	show the number of comments (if Discussion Plugin is installed)
showtags	notags	hide the tags	tags	show the tags (if Tag Plugin is installed)

Ejemplo

```
<pagelist&header&comments>
...
</pagelist>
```

[wiki](#)
[plugins](#) mate

cloud

- <https://www.dokuwiki.org/plugin:cloud>
 - permite especificar el número
 - permite especificar el contador
 - permite crear un cloud de tags también

palabras

[al](#) [all](#) [and](#) [bash](#) [code](#) [como](#) [con](#) [crear](#) [datos](#) [de](#) [del](#) [desde](#) [el](#) [en](#) [es](#) [etc](#) [fichero](#) [file](#) [for](#) [from](#) [html](#) [http](#) [https](#) [in](#) [info](#)

install la las linux lo los más name no on org otros para por que se si sin solo tag the to true un user

tags

api bash bbdd comando cursos development devops docker git info java linux mysql pendiente php python ssh vagrantfile wiki windows


tag

- Poner un tag a la página o sección: `{{tag>tag tag2}}`
- Mostrar una lista de páginas marcadas con un tag: `{{topic>tag}}`
- Mostrar una lista de páginas marcadas con tags: `{{topic>tag -tag2}}`
- más info:
 - <https://www.dokuwiki.org/plugin:pagelist#flags>
 - <https://www.dokuwiki.org/plugin:tag>

Hidden

`<box 80% round red>`Este plugin provoca interferencias con la barra de herramientas del editor - la barra desaparece`</box>` The simplest way is:

```
<hidden>Hidden text</hidden>
```

This will display the default text «Click to display 

Some options may be added inside the opening `<hidden>` tag:

Option	Effect	Example
any text	use this text instead of the defaults «Click to display» and «Click to hide»	<code><hidden click me!></code> hidden text <code></hidden></code>
<code>onHidden=«any text»</code>	Display this text when the section is hidden	see below
<code>onVisible=«any text»</code>	Display this text when the section is unfolded	<code><hidden onHidden=«Click to read more» onVisible=«Click to see less»></code> Hidden text <code></hidden></code>
<code>initialState=«visible»</code>	The block will initially be expanded. Readers may still click to hide it	
<code>-noprint</code>	the text «click to display» won't appear on the printed copy	
<code>-edit=«any text»</code>	Add an «edit» button below the hidden section.The text will appear when one let his mouse on the button	
<code>-edit</code>	Same as above, but a default text is used	

Please note that Dokuwiki formatting syntax may be used with options like «onHidden».

HiddenSwitch

(para facilitar el uso del plugin hidden antes comentado) To create such a switch, you may use :

```
<hiddenSwitch>
```

or

```
<hiddenSwitch Here comes my custom text>
```

Therefore, to see it in action, you could create such a page:

```
<hidden>My first hidden block</hidden>
<hidden>My second hidden block</hidden>

<hiddenSwitch>
```

Please make sure you have a recent (2011-12-03 or higher) version of the hidden plugin!

Hidden & HiddenSwitch Example

My first hidden block
My second hidden block

Click to display/hide all elements

BOX

A simple box:

```
<box> the box contents </box>
```

Some more complex boxes

```
<box 80% round orange|a title> the box contents</box>
<box 50% left blue>the box contents</box|a caption>
<box 60% round #f99 #fc9 #fcc #f60|title>the box contents</box|caption>
```

The full syntax:

```
<box width classes colours | title text> contents text </box>
```

- *width* — any legal CSS width value
- *classes* — any number of classes which use the styles in your template or the plugin's own stylesheet to determine the look of the box. The box plugins comes with the following classes already defined:
 - *round* — box will have rounded corners
 - *blue* — blue colour scheme
 - *red* — red colour scheme
 - *green* — green colour scheme
 - *orange* — orange colour scheme
 - *left* — float the box left within the wiki page
 - *right* — float the box right within the wiki page

if no classes are specified the default styles will be used, that is square corners in a colour scheme based on the default DokuWiki colour scheme.

- *colours* — 1-4 colours in CSS hex or RGB notation, e.g. #F00 #fcab94 rgb(255,255,0). The colours are applied in order to:

1. content background
2. title background
3. outer box background
4. borders

if less than four colours are specified, the first colour is used for the missing colours.

- *title text* — text (including DokuWiki markup) displayed above the box contents, with distinct style.
- *caption text* — text (no markup allowed) displayed below the box contents, with distinct style.

The opening **<box ... >** including the title must all appear on one line. The box contents can appear over as many lines as are needed.

See the plugin in action [here](#). The sample page shows all the styles available with the plugin.

ejemplos

```
<box 80% round orange|a title> the box contents</box> <box 50% left blue>the box contents</box|a
caption> <box 60% round #f99 #fc9 #fcc #f60|title>the box contents</box|caption>
```

Orphanmedia

Basic usage is to place the following five syntax lines into the page markup of a page with Admin/Superuser ACL:

```
===== Orphan Media detection =====
~~NOCACHE~~
~~ORPHANMEDIA:all~~
~~ORPHANMEDIA:summary~~
~~ORPHANMEDIA:missing~~
~~ORPHANMEDIA:orphan~~
```

Each syntax can be used together with optional filter for file extensions, which should be considered only. Example: The following will reduce the function to consider only pdf and jpg files.

```
~~ORPHANMEDIA:summary:pdf:jpg~~
~~ORPHANMEDIA:missing:pdf:jpg~~
~~ORPHANMEDIA:orphan:pdf:jpg~~
```

ejemplos

```
~~ORPHANMEDIA:summary:pdf:jpg~~ ~~~ORPHANMEDIA:missing:pdf:jpg~~
~~ORPHANMEDIA:orphan:pdf:jpg~~
```

ACE Editor

- lento
- al estar desactivado, no deja cargar la página de configuración del WIKI
- <http://www.dokuwiki.org/plugin:aceeditor>

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