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Manual:Extension/BlueSpiceInsertMagic

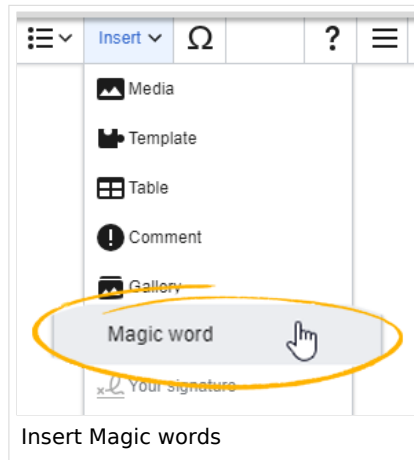
The extension **InsertMagic** provides a dialog for inserting Magic Words in the [visual editor](#).

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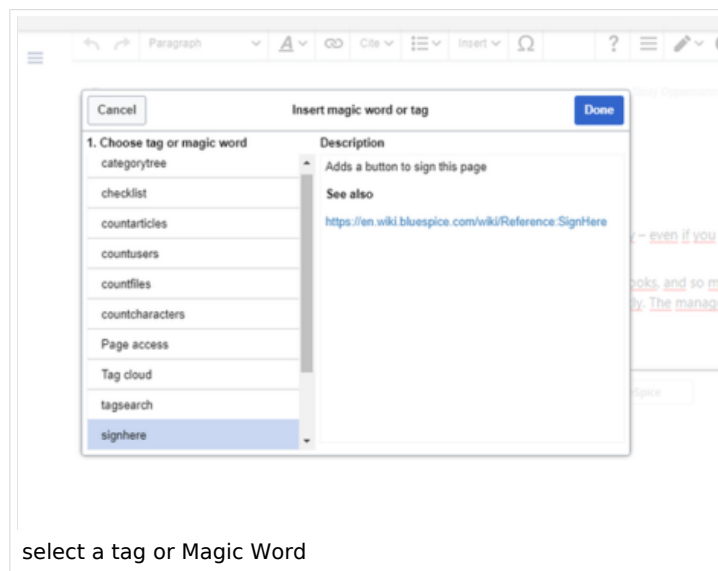
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Inserting magic words

In edit mode, click on *Insert* in the editor toolbar and select *Magic word* from the dropdown menu.



Once the magic word is selected in the list on the left, a description, including usage examples, will appear on the right.



After saving the dialog, further parameters can be set for the selected magic word or tag.

Related info

- [Category tree](#)
- [Checklists](#)
- [Count things](#)
- [Drawio](#)
- [Page access](#)
- [Sign here](#)
- [Smartlist](#)
- [Tag cloud](#)
- [Tag search](#)

- [Reference:BlueSpiceInsertMagic](#)

[Technical reference: BlueSpiceInsertMagic](#)

Checklists

BlueSpiceChecklist allows inserting checklists and checkboxes for to-do lists with responsibilities and status settings.

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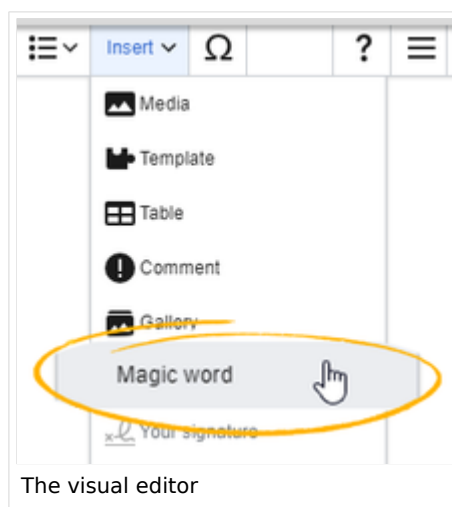
Magic word "checklist"

It is easy to insert simple checklists into any wiki page. When a wiki page has a checklist, any user with *checklistmodify* rights can update the checklist values without switching into edit mode. These are by default users in the role *editor*, *author*, *maintenanceadmin* and *bot*.

Note: If a user with read permissions changes the value of a checkbox or drop-down list, the value will not be saved. Refreshing the page will show the last value that has been saved before.

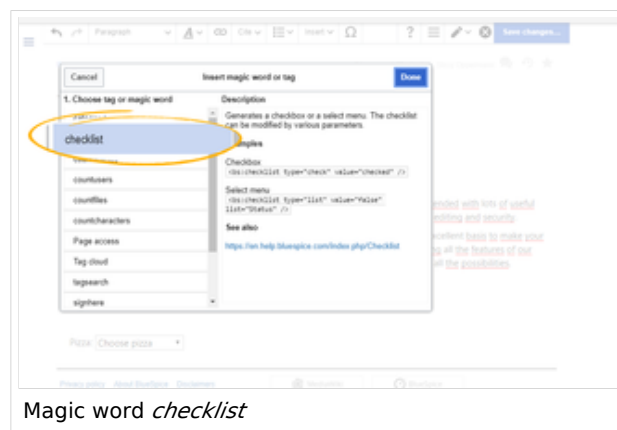
To create a checklist item:

Click *Insert > More > Magic word* in the visual editor.



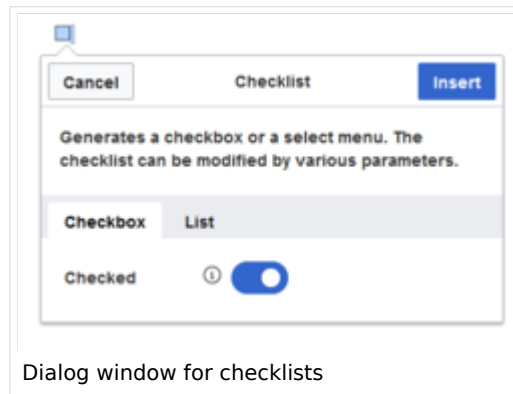
The visual editor

Click *checklist* in the dialog window.



Magic word *checklist*

Click *Done*. Another dialog window appears.



Dialog window for checklists

Now select the tab to select your checklist type:

Checkbox: creates an individual checkbox.

List: creates a drop-down menu.

A page can contain multiple checkboxes and lists.

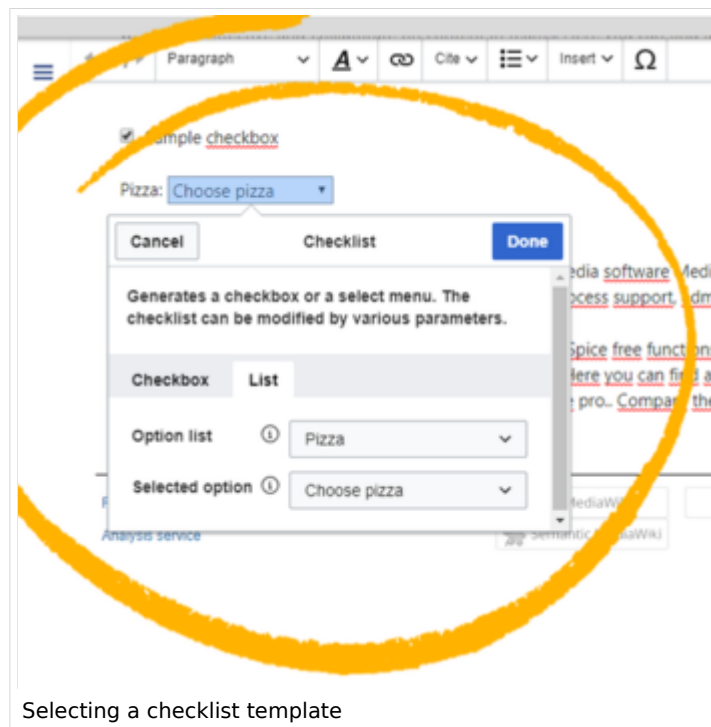
Creating a checkbox

Toggle the switch in the dialog window on the checkbox tab to create an unselected checkbox. When this toggle is blue, the checkbox is pre-selected.

Select insert. The checkbox is now visible on the page. Write the text for a label or for an instruction next to the checkbox

After the page has been saved, all users can activate and deactivate the checkbox.

Creating a drop-down list



Selecting a checklist template

Select an [existing option list](#) in the *List* tab.

Under Selected option, choose the default value.

Click Done.

After saving the page, all users can change the selected list value in read mode.

Defining an option list

Before a combobox can be created, a template for the list items needs to be available. For example, to create a list of pizzas, you need to create a page *Template:Pizza* with the following content:

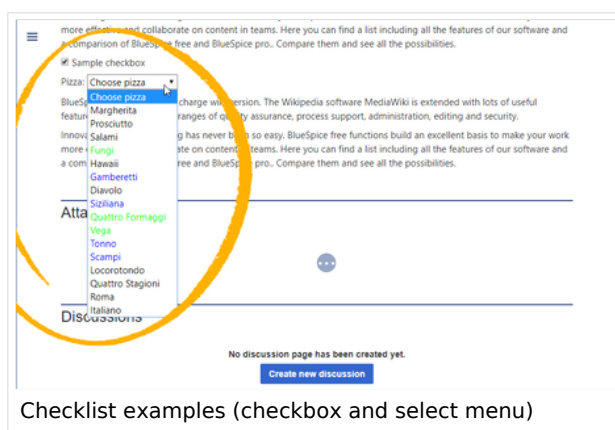
```
* Choose pizza
* Margherita
* Prosciutto
* Salami
* Fungi|#00FF00
* Hawaii
* Gamberetti|#0000FF
* Diavolo
* Siziliana|#0000FF
* Quattro Formaggi|#00FF00
```

After saving this page, the list "Pizza" appears in the select menu *Option list*.

Colors can be assigned to each option using the color's [HEX code](#). The color value `#00FF00` shows green text.

```
* Quattro Formaggi|#00FF00
```

Without specifying the color, text inherits the text color of the wiki page.



Checklist examples (checkbox and select menu)

Adding checklists in source editing mode

Checklists can also be added to a page using wikitext. The syntax for adding the tag is:
Checkbox:

```
<bs:checklist type="checkbox" checked="true" />
```

The value of the parameter *checked* can be *true* or *false*, depending on whether the checkbox should initially be selected (true) or deselected (false). List:

```
<bs:checklist type="list" list="Template:Pizza" value="Choose pizza" />
```

The parameter *list* defines the template page that contains the list, *value* defines the initial selection.

Once a checklist tag has been saved on a page, users can change its value in read mode.

Configuration

The following configuration can be changed in the [Config manager](#):

Mark checklist changes as minor edit: If this setting is active, changes to a checklist (for example, checking a checkbox) in view mode are logged as minor edits. If this setting is inactive, a change to the checklist is recorded as a regular version in the page history.

[\(cur | prev\)](#)

ML

[Mlink-rodrigue \(talk | contribs | block\)](#)
m

12:01, 2019 December 5

(2,820 bytes) (+9)

(Unchecked checkbox #1)

(rollback 6 edits | undo)

(Tag: Checklist change)

minor edit

Related info

- [Reference:BlueSpiceChecklist](#)

[Technical reference: BlueSpiceChecklist](#)

CountThings

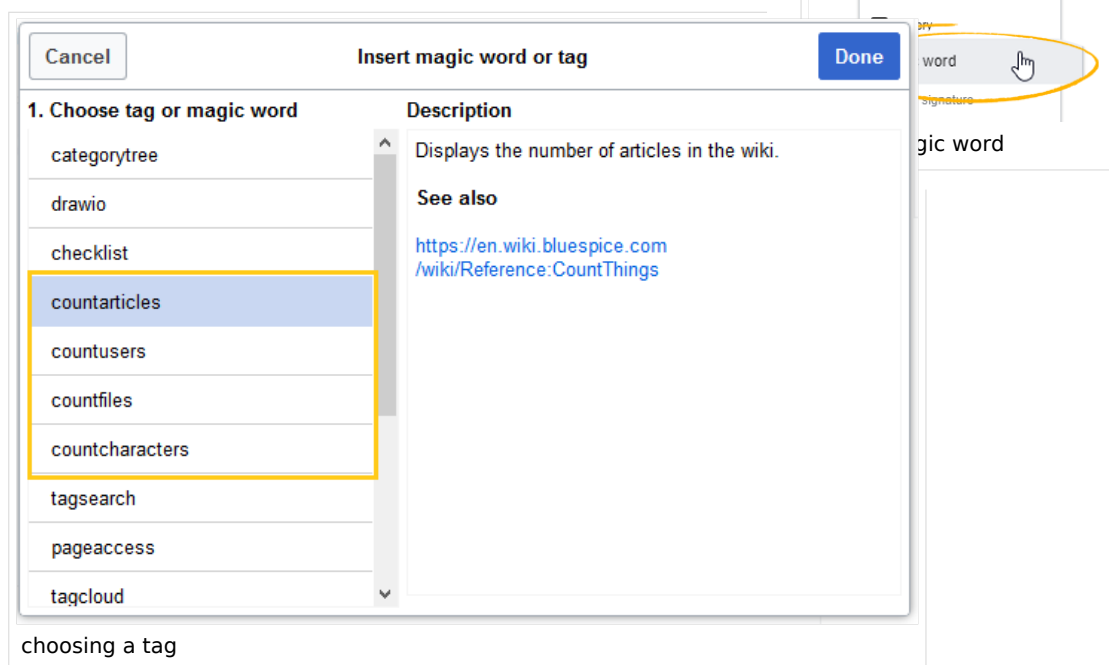
CountThings introduces a set of tags for counting various metadata in the wiki. Available tags are: countarticles, countusers, countfiles, and countcharacters.

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Inserting tags

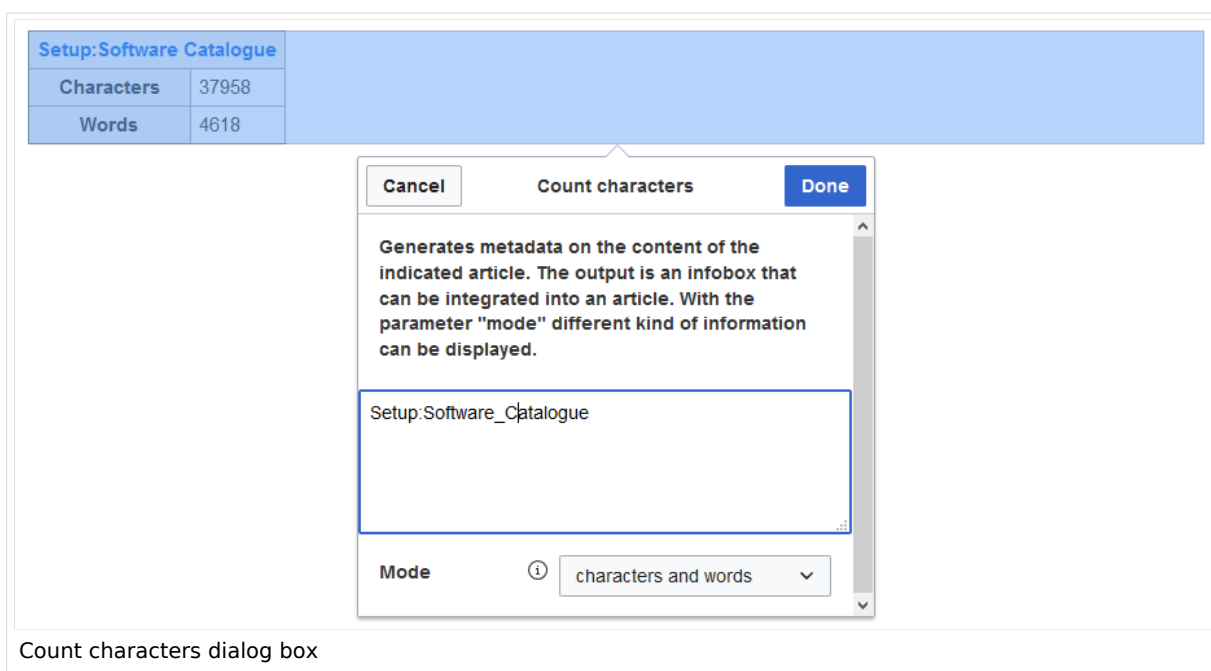
Tags are added through the "InsertMagic" dialog by clicking on "Insert" in VisualEditor toolbar and then on "Magic word". In the resulting dialog, choose one of the four previously mentioned types of tags and click "Done".



Configuring the countcharacters tag

While other tags have no configuration options, and just adding them to the page is sufficient, the *countcharacters* tag must be configured.

After inserting this tag or clicking on an existing tag already on the page, a dialog opens.



Enter the name of the page for which to count characters. This name should include the namespace if the page is not in the main namespace. Next, select the mode from the dropdown menu.

While selecting the mode and page, a preview of the output is displayed above the dialog box. If the page title in the table heading shows the page name in red ("redlink"), you have misspelled the page name and the page does not exist.

Setup:Software catalogue	
Characters	0
Words	1

Redlink page

Inserting tags in wikitext

If you add the tags in source code edit mode, use the following syntax.

```
<bs:countarticles />
<bs:countusers />
<bs:countfiles />
<bs:countcharacters mode="Words">ARTICLENAME</bs:countcharacters>
```

For the "countcharacters" tag, replace ARTICLENAME with the page name for which you want to get the count values. Also, "mode" can be adjusted as needed. For details, visit the reference page:

Related info

- [Reference:BlueSpiceCountThings](#)

[Technical reference: BlueSpiceCountThings](#)

7.9 Signatures

[Technical reference: BlueSpiceSignHere](#)

Generate page lists (smart lists)

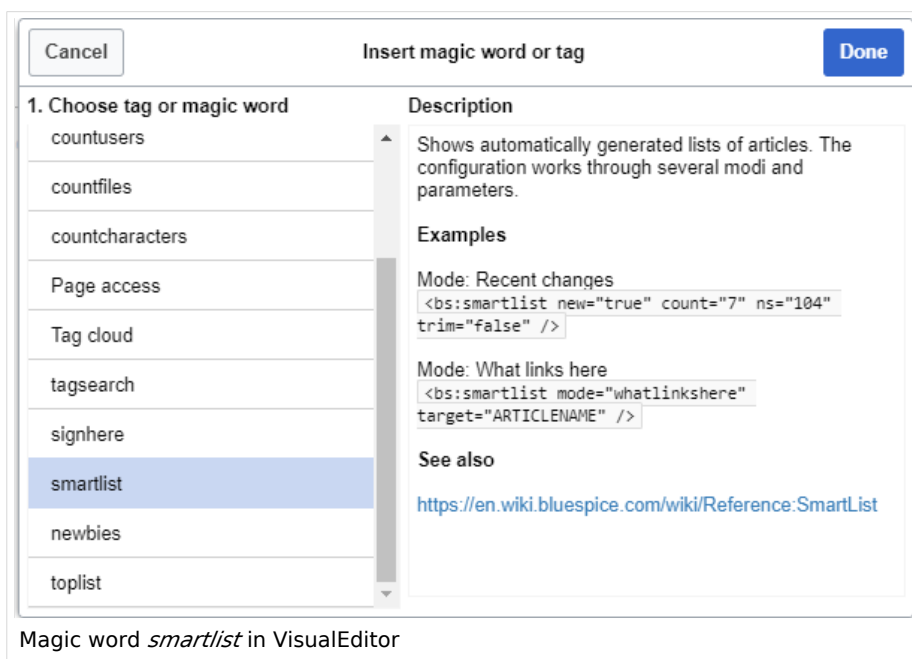
The extension **SmartList** allows to insert a list of pages in a wiki page using the tags *smartlist*, *newbies*, or *toplist*. The selection criteria can be set using a dialog box.

Note: Smart lists will only include pages that have been created or edited within the last 90 days. If you need to show all pages instead of recent pages, use an [SMW query](#) instead.

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4.1 Parameters	14
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Available tags



The extension SmartList offers three different tags:

`<bs:smartlist />` - display a list of pages based on different criteria

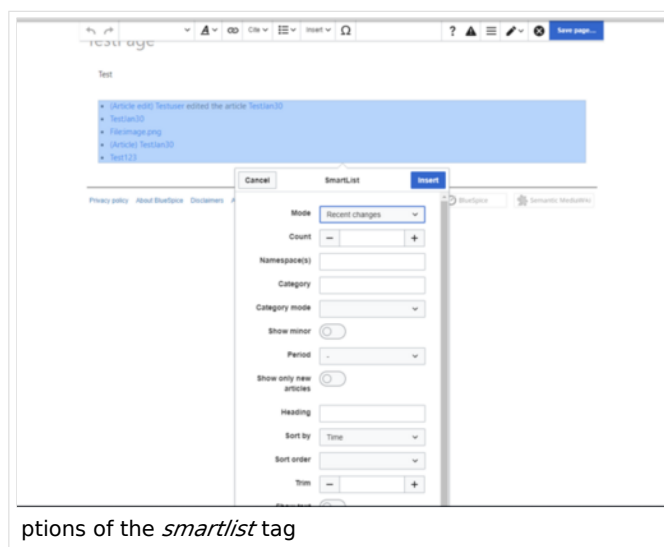
`<bs:newbies />` - display a list of recently registered users

`<bs:toplist />` - display a list of most visited pages

All of the tags listed above can be added through the menu *Insert* > *Magic word* in [VisualEditor](#).

For more information on how to insert magic words, see [InsertMagic](#).

Smartlist



Parameters

The SmartList can be limited or extended with the following parameters:

Label	Parameter	Values	Description
-------	-----------	--------	-------------

Count	count	number	The number of articles to be shown. Default value: 5
Namespace (s)	ns	number or name	Only articles from given namespace will be listed. The namespaces can be entered by IDs or by names. Several namespaces can be named with pipes: ns="0 2 5" or ns="Help User Test". Default: All namespaces are included.
Category	cat	name	Only articles from given category will be listed. Selecting several categories is not possible. Default: All categories.
Category mode	catmode	AND, OR	Show pages if they are in at least one of the categories (OR) or show pages if they are tagged with all categories (AND).
Show minor	minor	true, false	Minor changes (changes marked with an "m" in the recent changes) will not be listed. Default: Minor changes are listed.
Period	period	-, month, week, day	Only changes within given period are shown. Default: No limit.
Show only new articles	new	true, false	Only new pages will be listed. Default: All pages are shown
Heading	heading	text	Adds a heading above the list
Sort by	sort	Title, Time	Sort results by title or by latest edited.
Sort order	order	asc, desc	Ascending or descending sort order.
Trim	trim	number	Long article names are not cropped. Default: The title is cut off after 30 characters.
Show text	showtext	true, false	With this option, a line of the article contents will be shown alongside the title.
Trim text	trimtext	number	"trimtext" sets the number of characters of an article's content shown. This is only relevant when <i>showtext="true"</i>). <i>Note</i> : trimtext="0" is <u>not</u> possible.
Show namespaces	shows	true, false	If true, the namespace prefix is shown with the page names.
Number with text	numwithtext	number	Anzahl der Artikel die mit Einführungstext angezeigt werden sollen. Nur effektiv wenn <i>showtext=true</i>
Meta	meta	true	The username and date for the last edit are shown.
Target	target	-	Obsolete

Exclude namespace (s)	excludens	number or name	Articles from given namespaces will not be shown. The namespaces can be entered by IDs or by names (comma-separated). Default: All namespaces are included.
-----------------------	------------------	----------------	---

Example output in source code:

```
<bs:smartlist category="ISO9001" new="true" count="7" ns="104" trim="false" />
```

Newbies

The tag `<bs:newbies />` shows recently registered wiki users.

Parameters

Label	Parameter	Values	Description
Count - count			The number of users to be shown; the default value is 10.

Example in wikicode

```
<bs:newbies count="7"/>
```

Toplist

This tag shows a list of the most visited pages.

Parameters

Label	Parameter	Values	Description
Count	count	number	The number of articles to be shown; the default value is 10.
Namespaces	ns	text, text	Only articles from these namespace will be shown. You can put several namespaces here, separated by commas.
Category	cat	text, text	Only articles from this category will be shown. You can put several categories here, separated by commas.
Period	period	month, alltime	The period that should be used. The default is alltime.

Example in wikicode

```
<bs:toplist count="7" ns="Help|QM" />
```

Related info

- [Reference:BlueSpiceSmartList](#)
- [Reference:BlueSpiceInsertMagic](#)

Technical reference: [BlueSpiceSmartList](#)

Tag cloud

The extension *TagCloud* visualizes terms from your wiki based on importance. It can be included on any wiki page. The source for the tag cloud terms can be categories or searchstats.

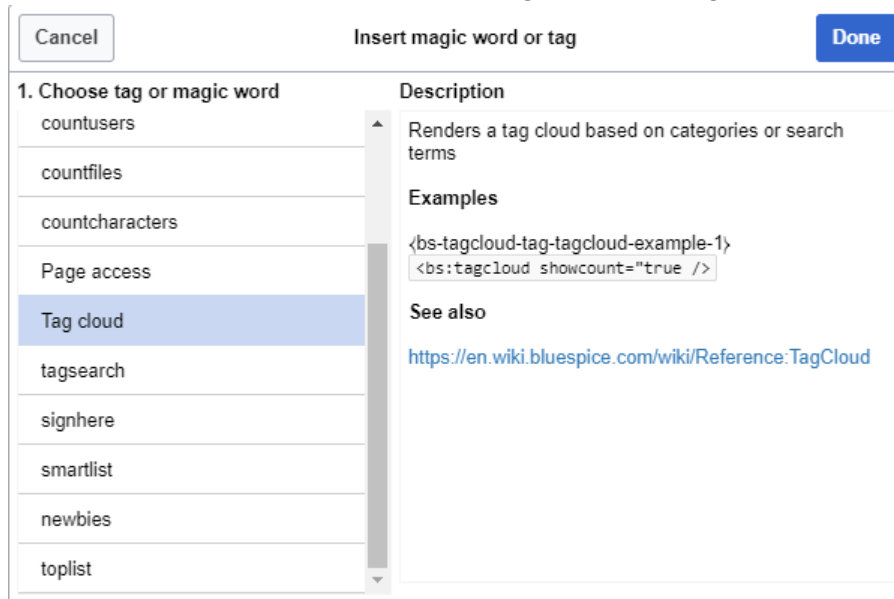


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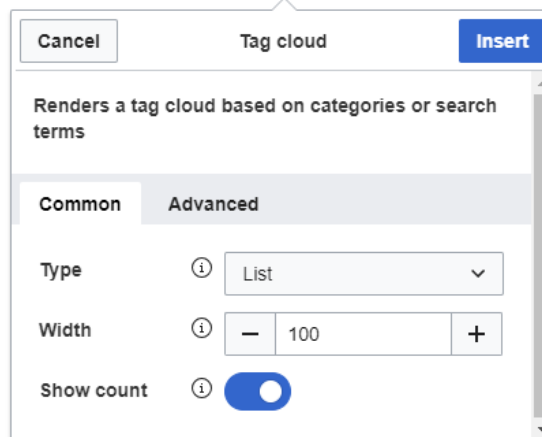
Inserting a tag cloud

A tag cloud can be inserted directly in source editing mode with the tag `<bs:tagcloud />`. To insert a tag cloud with **VisualEditor**, select *Insert > Magic word > Tag cloud*.



Configuration

If tag is added using VisualEditor, a configuration dialog appears. It shows configuration options in two tabs: *Common* and *Advanced*.



Common configuration

Parameter	Display name	Description
renderer	Type	Mode of rendering the cloud <ul style="list-style-type: none"> • List • Text (font size depends on frequency) • 3D: rotating, interactive view
width	Width	Part of the page width taken by the cloud in percent or pixels (e.g., 50%, 150px)
showcount	Show count	Whether to show the numeric frequency of the term in the cloud

Advanced configuration

Parameter	Display name	Description
store	Store	Source of the data - category or searchstats
minsize	Min font size	Smallest possible font displayed in the cloud
maxsize	Max font size	Biggest possible font displayed in the cloud
exclude	Exclude pages	List of categories to exclude from the cloud, separated by comma - "category1, category2, category3"

Examples

Text

Tag parameters:

```
<bs:tagcloud count="10" minsize="12" maxsize="34" exclude="Imported vocabulary, Project" />
```

Output:

Shows a tag cloud with the 10 (count) categories that have the most page associations. The smallest possible font-size is 12 pixels (minsize) and the largest possible font-size is 34 pixels (maxsize). The categories *Imported vocabulary* and *Project* have been excluded from the output. Since the data source *category* is the default for a tag cloud, it is not necessary to specify it in the tag.

[Organization](#) (7) [Vehicle](#) (2) [Electric motor part](#) (4) [QM Role](#) (4) [Machine part](#) (14)
[Operating Instructions](#) (2) [Product](#) (6) [Cylinder block](#) (3) [Open Source Software](#) (5)
[Wiki Software](#) (6)

3D canvas

Tag parameters:

```
<bs:tagcloud renderer="canvas3d" store="category" count="15" minsize="12"
maxsize="40" showcount="false" />
```

Output:

The renderer *canvas3d* produces an interactive tag cloud. The cloud rotates when the cursor hovers over the tag cloud. It shows the 15 (count) most tagged categories. It is important to set the count limit, since the default count is set to 40, which produces a 3D cloud where the results are hard to distinguish visually. The data source is set to category (store). This is optional, since category is the default store value. The font sizes range from 12 pixels (minsize) to 40 pixels (maxsize). How many pages and files are associated with each category is not shown (*showcount="false"*).



List

Tag parameters:

```
<bs:tagcloud renderer="list" store="searchstats" count="5" />
```

Output:

The renderer type *list* produces a simple unordered list.

- [wiki](#) (435)
- [enterprise wiki](#) (354)
- [b](#) (167)
- [file:](#) (118)
- [file](#) (117)

The tag cloud of type *list* ignores the following parameters: *minsize*, *maxsize*

Related info

- [Reference:BlueSpiceTagCloud](#)

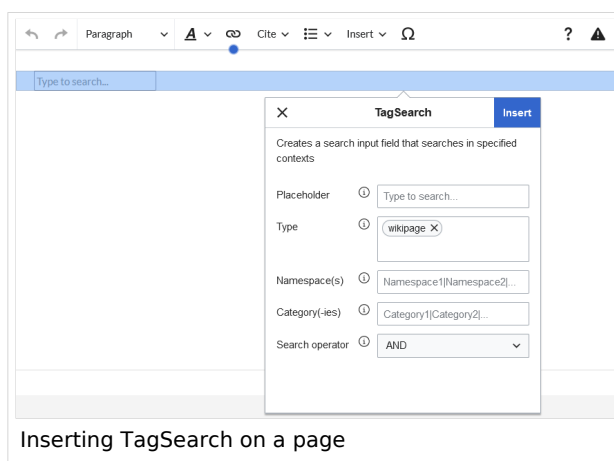
Technical reference: [BlueSpiceTagCloud](#)

10.2 Search field (Tag search)

TagSearch allows the integration of a configurable search field in content pages. This search field relies on [BlueSpiceExtendedSearch](#).

Inserting the tag

The tag `<bs:tagsearch />` can be inserted and configured directly in visual editing mode. Go to *Insert > Magic word* in the [VisualEditor](#) menu. Select tagsearch from the dialog and click done. This opens the configuration options dialog on the page.



Parameter	Display name	Description
placeholder	Placeholder	Text to be shown in the search field when nothing is typed in
type	Type	List of types of search entities to search. By default search entities available are: <i>wikipage</i> , <i>specialpages</i> , <i>reprofile</i> (internal files), <i>externalfile</i> , <i>socialentity</i> . Multiple values can be entered separated by pipe () - "wikipage reprofile" Note: If a particular namespace is selected, then type "reprofile" returns uploaded files that have the associated namespace prefix.
namespace	Namespace (s)	List of namespaces in which to search. Namespaces can be entered by using their IDs or names, separated by a pipe (). IDs and names cannot be mixed. Correct entries are: "1 6 8", "Help QM", while invalid is "1 QM". To search in the main namespace, use an empty space as value (e. g., " " or " Template")

Parameter	Display name	Description
category	Category(-ies)	List of categories in which to search. Multiple categories must be separated by a pipe () - "Cat1 Cat2"
operator	Search operator	Applies only to categories. Operator "AND" will only find results that are in all of the given categories, while operator "OR" will show results in any of the given categories.

Multiple tags can be added to a single page using the same or different configurations.

Using the search field

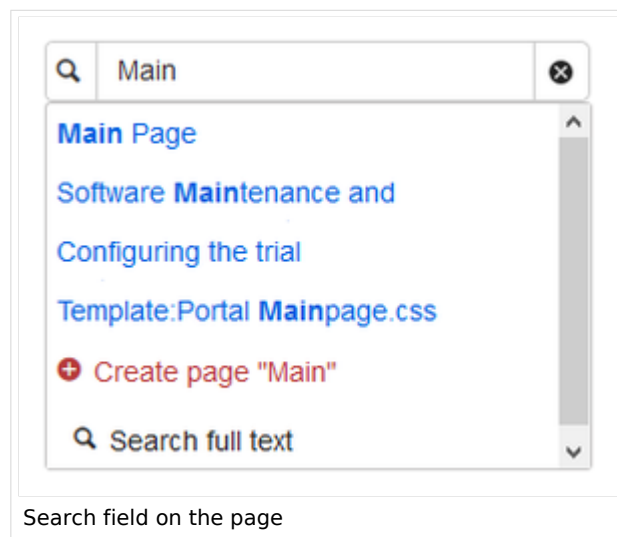
Once the page is saved, the code for the search field is inserted in the page source where it was inserted.

Example:

```
<bs:tagsearch type="wikipage" operator="AND" namespace=" |Template" category="Editing" />
```

The search is looking for wiki pages in the namespaces (*Main*) and *Template* that belong to the category *Editing*.

Clicking on search icon to the left or pressing *Return* loads the full-text search in the [Search-Center](#).



Related info

- [Reference:BlueSpiceExtendedSearch](#)

Technical reference: [BlueSpiceTagSearch](#)

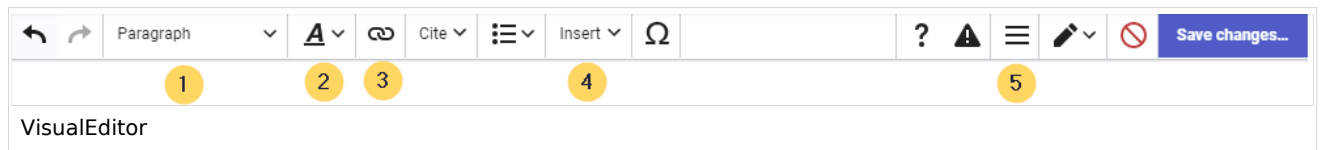
2.2 Edit

BlueSpice uses the MediaWiki extension VisualEditor as editing tool. This sophisticated editor supports all common edit tasks that you can expect in a wiki environment.

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What is VisualEditor?



The visual editor is optimized for editing wiki pages. Important characteristics and functions are:

Page structuring with headings.

Consistent **text formatting**.

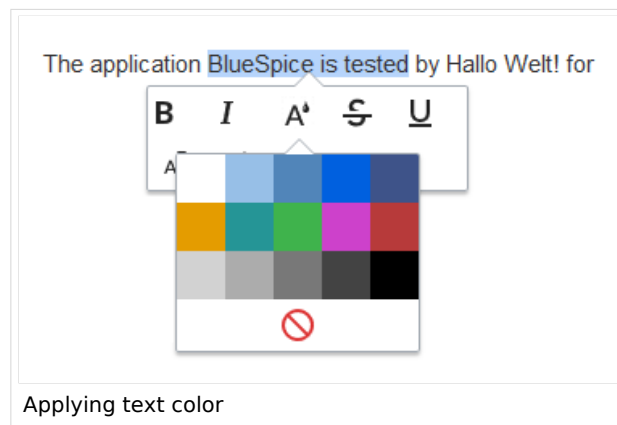
Linking of contents.

Inserting special content (files/media, tables, templates, magic words)

Adjusting **page options**.

Text editing

Typical text formatting options such as **bold**, *italics*, or **text color** are available as a context menu. When you highlight text, a menu with common formatting elements appears. For example, you can apply a different text color.



Pasting content from your clipboard

If you paste content from your clipboard (e.g., copied from MS Word or MS Excel), you usually also paste many unnecessary formatting tags from the original application. To avoid, this you should paste the content as plaintext.

If you already pasted text which resulted in undesirable formatting, you can use the undo function in VisualEditor to remove the content again if you have not yet saved the page or switched between visual and source editing mode.

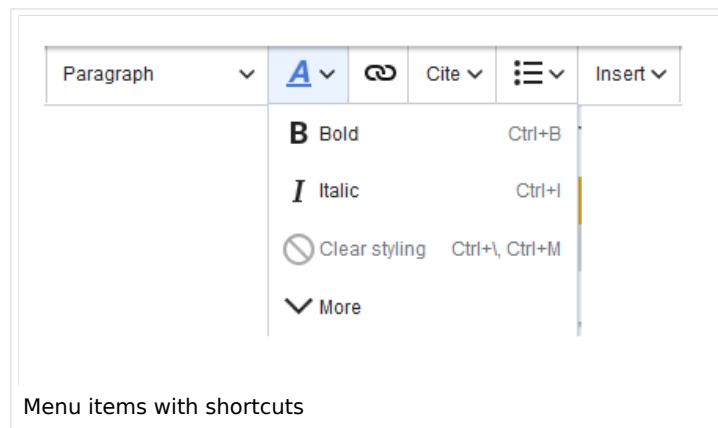
To paste content as plain text instead, use the shortcut **ctrl+shift+v**.

Shortcuts

If you want to apply multiple formatting options at the same time, shortcuts are often the quickest way. For example, to show text in bold and italic, highlight the text and press *Ctrl+b* (for "**bold**") and *Ctrl+i* (for "*italics*"). Even a link can be quickly inserted by pressing *Ctrl+k*. Pressing *Ctrl+b* again will cancel the bold. Multiple formats can be removed after text selection with *Ctrl+m*.

All available keyboard shortcuts are marked accordingly in VisualEditor next to each menu item.





Note: For a list of all available shortcuts, click on "Keyboard shortcuts" in the Visual Editor help menu (the question mark menu item).

Inserting other content

Many typical page elements such as images, files and tables can be integrated into your page from the *Insert* menu.

File formats with a preview option: jpg/jpeg, png, gif, pdf

File formats without preview option are always inserted as links (e.g., Microsoft Office formats)

Files can be connected with namespaces and categories

If you want to learn more about inserting these elements, go to the following help pages:

[Images](#)

[Files \(PDF, xls, doc, ...\)](#)

[Tables](#)

[Templates](#)

Wiki-specific content

Some functions in the "Insert" menu are little known from traditional word processing, but are quite typical for working with a wiki. Therefore, they are briefly introduced here. Find more information on the help pages here in the helpdesk or at mediawiki.org:

Comment: Add comments to the page. These are only visible in the source code.

Gallery: A simple picture gallery can support many process flows.

Magic word: Wiki features such as signature, word counter, category tree or even process diagrams with draw.io can be integrated as a "magic word".

Your signature: Only works on pages that allow signatures. Pages in the Namespace "Pages" are not included.

Codeblock: Programming code is displayed here in clean code blocks, optionally with line numbers.

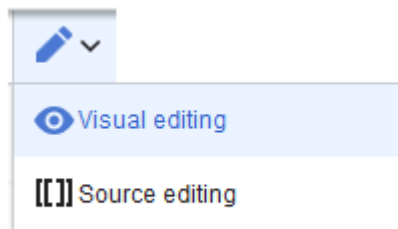
References list:

Chemical formula: The formula rendering uses an external service via Wikimedia's REST API.

Math formula: An editor opens for entering a mathematical formula.

Switching between edit modes

When creating or editing a page, the page loads in visual editing mode. If you are familiar with the code language of MediaWiki ("Wikitext"), you can easily switch to source editing mode using the "Switch editor" button:





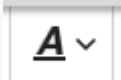
MediaWiki reference




Since VisualEditor is a standard MediaWiki extension, you can also read a [documentation of functionality on MediaWiki](#). Here in the BlueSpice Helpdesk, we only give some hints and tips for using the editor.

Hints and tips





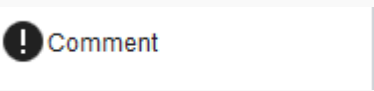

VisualEditor is optimized for editing web pages. That's why it has exactly the features that are often needed to create a wiki page. The consistent formatting of content supports the readability of your wiki content.









Text formatting

Text formatting	
Undo function 	Left arrow: Undo last action (greyed out: there is no last action yet) Right arrow: Restore last action (greyed out: there's nothing to restore yet)
Format Paragraph 	Here text can be defined as heading or specific paragraph type. <i>Note:</i> If you work in a table , the options will change accordingly (content cell and header cell):
Style text 	If no text has been selected before clicking on the " A " button and on a button, the text will be formatted from the current position of the cursor. (More Info at mediawiki.org/wiki/Help:VisualEditor/User_guide/en#Getting_Started:_The_VisualEditor-Toolbar)
	If no text was selected before the hyperlink dialog was opened, the link will be generated with a number:


Text formatting	
Insert hyperlink 	<p>[1] To subsequently change the hyperlink description, just click on the link to open the edit menu. In a table, you may need to double-click the cell first and then click the hyperlink again.</p>
cite 	<p>The citation menu is used to insert footnote references (also called itemizations or footnotes) within the text.</p>
Structure 	









Insert special content

Paste Special Content	
Insert menu 	<p>Use the "insert" menu to insert various media (images, videos) and text formats:</p>
media 	<p>Inserting pictures and videos (Details on MediaWiki)</p>
templates 	<p>Include a template in the page.</p>
tables 	<p>Tables are an important tool for formatting tabular page content.</p>
comment 	<p>Comments are not visible to readers, but only in edit mode. A comment can be inserted anywhere on a page. The comment can be edited by clicking on it.</p> <p>And this is what a comment looks like:</p> 
Gallery	

Paste Special Content	
 Gallery	
Magic word  Magic word	<p>With a "magic word" you can include certain variables or so-called behavioral switches in your page. For example, you can display the word count:</p> <p>Learn more about the function Magic Word</p>
Your signature  Your signature	<p>This option can only be used in discussions. It allows to add a signature at any point of a discussion.</p>
Code block  Code block	<p>With code block various code examples can be entered, like e.g. in HTML syntax. The code is then displayed properly formatted:</p> <pre>red text</pre>
Refernces list  References list	
Chemical formula  Chemical formula	<p>The formula rendering uses an external service via Wikimedia's REST API.</p>
Math formula  Math formula	<p>It opens an editor for entering a mathematical formula. [[on MediaWiki]]</p>
Special Characters 	

Page options

Page Options	
 Options menu	<p>The options menu allows editing of all page settings.</p>
Options	

Page Options	
 Options	<p>This button allows the page settings and page information to be updated simultaneously within a dialog box.</p>
Categories  Categories	<p>Here you assign the page to one or more categories Categories. The page will appear accordingly on all linked category pages.</p>
Page Settings  Page settings	<p>Page redirection: When the page is redirected, the content of the page is no longer displayed, but the target page is loaded directly.</p> <p>This setting can also be used to display or remove the table of contents at the top of the page. The table of contents is automatically generated by the headings on the page. When a page has more than three headings, the table of contents appears automatically by default.</p>
Advanced Settings  Advanced settings	
Languages  Languages	
Templates used  Templates used	
View as right-to-left  View as right-to-left Ctrl+Shift+X	<p>Support for languages that are read from right to left. Clicking this button right-side formats the page text. Click again to set the text flush left.</p>
Find and replace  Find and replace Ctrl+F	<p>Words or characters can be searched and replaced directly on the page. The "Undo" button can be used to cancel the change.</p>

Troubleshooting: Visual editing is disabled

If you only have the source editing option in your editor toolbar, please contact an administrator of your wiki. The following settings must be checked in this case:

Global settings via the [configuration manager](#)

[Namespace manager](#) settings

[Technical reference: VisualEditor](#)

Reference:BlueSpiceInsertMagic Extension\ : BlueSpiceInsertMagic

[all extensions](#)

Overview			
Description:	Adds a dialog allowing the insertion of magic words and tags		
State:	stable	Dependency:	BlueSpice
Developer:	HalloWelt	License:	GPL-3.0-only
Type:	BlueSpice	Category:	Editor
Edition:	BlueSpice pro, BlueSpice free, BlueSpice Farm, BlueSpice Cloud		
View help page			

Features

InsertMagic provides a dialog for inserting Magic Words in [VisualEditor](#).

You can open the dialog box in visual and source editing modes from the editing toolbar. A selection of tags and magic words is offered. After inserting a tag on the page, further paramaters can be set.

Technical Information

This information applies to BlueSpice 4. Technical details for BlueSpice Cloud can differ in some cases.

Requirements

MediaWiki: 1.35.0
BlueSpiceFoundation: 4.0

Integrates into

VisualEditor

Special pages

API Modules

bs-insertmagic-data-store

Hooks

[BeforePageDisplay](#)

Accessibility

Test status:	2-testing complete
Checked for:	Authoring tool
Last test date:	2022-08-09
WCAG level:	AA
WCAG support:	does not support (workaround: no)
Comments:	Insert Magic not accessible with keyboard. Note: Magic words are currently being moved to droplets. Accessibility features of droplets are expected.
Extension type:	core
Extension focus:	editor

Reference:CategoryTree Extension\[: CategoryTree

[all extensions](#)

Overview			
Description:	Enables you to displays categories and subcategories in a tree structure.		
State:	stable	Dependency:	MediaWiki
Developer:	Daniel Kinzler	License:	GPL v3 only
Type:	MediaWiki	Category:	Content Structuring
Edition:	BlueSpice free, BlueSpice pro, BlueSpice Farm, BlueSpice Cloud		
For more info, visit Mediawiki .			

CategoryTree enables you to displays categories and subcategories in a tree structure.