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Reference:BlueSpiceTagCloud

Extension: BlueSpiceTagCloud

→ [all extensions](#)

Overview			
Description:	Displays various tag clouds		
State:	stable	Dependency:	BlueSpice
Developer:	HalloWelt	License:	GPL-3.0-only
Type:	BlueSpice	Category:	Rich Articles
Edition:	BlueSpice pro, BlueSpice free, BlueSpice Farm, BlueSpice Cloud	Version:	4.1+
? View user help page			

Features

TagCloud displays a tag cloud based on categories or search terms. It is used for visualizing the most popular search terms or pages.

A tag is provided to embed the configurable TagCloud in a content page. The tag `<bs:tagcloud />` can be inserted as Wikitext or using the *Insert > Magic word* menu in [VisualEditor](#).

Configuration

You can configure the following options: {

Technical Information

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

Requirements

MediaWiki: 1.36.0
BlueSpiceFoundation: 4.1

Integrates into

- BlueSpiceTagCloud
- BlueSpiceVisualEditorConnector
- ContentDroplets

Special pages

Configuration

Name	Value
TypeCategoryExclude	array ()

Hooks

- [BSUEModulePDFgetPage](#)

Accessibility

Test status:	2-testing complete
Checked for:	Web, Authoring tool
Last test date:	2022-08-05
WCAG level:	AA
WCAG support:	supports
Comments:	allows accessible unordered list output format.
Extension type:	extended
Extension focus:	reader

Category:Extension

Extensions that are bundled with one or more BlueSpice pro editions.

Pages in category "Extension"

The following 200 pages are in this category, out of 214 total.

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A

- [Reference:Arrays](#)
- [Reference:AtMentions](#)
- [Reference:Auth remoteuser](#)

B

- [Reference:BlueSpiceAbout](#)
- [Reference:BlueSpiceArticleInfo](#)
- [Reference:BlueSpiceArticlePreviewCapture](#)
- [Reference:BlueSpiceAvatars](#)
- [Reference:BlueSpiceBookshelf](#)
- [Reference:BlueSpiceCategoryCheck](#)
- [Reference:BlueSpiceCategoryManager](#)
- [Reference:BlueSpiceChecklist](#)
- [Reference:BlueSpiceCloudClient](#)
- [Reference:BlueSpiceConfigManager](#)
- [Reference:BlueSpiceContextMenu](#)
- [Reference:BlueSpiceCountThings](#)
- [Reference:BlueSpiceCustomMenu](#)
- [Reference:BlueSpiceDashboards](#)
- [Reference:BlueSpiceDiscovery](#)
- [Reference:BlueSpiceDistributionConnector](#)
- [Reference:BlueSpiceDrawioConnector](#)
- [Reference:BlueSpiceEchoConnector](#)
- [Reference:BlueSpiceEmoticons](#)
- [Reference:BlueSpiceExpiry](#)
- [Reference:BlueSpiceExportTables](#)
- [Reference:BlueSpiceExtendedFilelist](#)
- [Reference:BlueSpiceExtendedSearch](#)
- [Reference:BlueSpiceExtendedStatistics](#)
- [Reference:BlueSpiceFilterableTables](#)
- [Reference:BlueSpiceFlaggedRevsConnector](#)
- [Reference:BlueSpiceFoundation](#)
- [Reference:BlueSpiceGroupManager](#)
- [Reference:BlueSpiceHideTitle](#)
- [Reference:BlueSpiceInsertCategory](#)
- [Reference:BlueSpiceInsertFile](#)
- [Reference:BlueSpiceInsertLink](#)
- [Reference:BlueSpiceInsertMagic](#)
- [Reference:BlueSpiceInsertTemplate](#)
- [Reference:BlueSpiceInstanceStatus](#)
- [Reference:BlueSpiceInterWikiLinks](#)

- [Reference:BlueSpiceInterwikiSearch](#)
- [Reference:BlueSpiceMultiUpload](#)
- [Reference:BlueSpiceNamespaceManager](#)
- [Reference:BlueSpiceNSFileRepoConnector](#)
- [Reference:BlueSpicePageAccess](#)
- [Reference:BlueSpicePageAssignments](#)
- [Reference:BlueSpicePageFormsConnector](#)
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- [Reference:BlueSpicePlayer](#)
- [Reference:BlueSpicePrivacy](#)
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- [Reference:BlueSpiceQrCode](#)
- [Reference:BlueSpiceRating](#)
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- [Reference:BlueSpiceReminder](#)
- [Reference:BlueSpiceRSSFeeder](#)
- [Reference:BlueSpiceSaferEdit](#)
- [Reference:BlueSpiceSignHere](#)
- [Reference:BlueSpiceSmartList](#)
- [Reference:BlueSpiceSMWConnector](#)
- [Reference:BlueSpiceSocial](#)
- [Reference:BlueSpiceSocialBlog](#)
- [Reference:BlueSpiceSocialComments](#)
- [Reference:BlueSpiceSocialMicroBlog](#)
- [Reference:BlueSpiceSocialProfile](#)
- [Reference:BlueSpiceSocialRating](#)
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- [Reference:BlueSpiceWebDAVClientIntegration](#)
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- [Archive:Reference:BlueSpiceLatexRenderer](#)
- [Archive:Reference:BlueSpiceMatomoConnector](#)
- [Archive:Reference:BlueSpiceNamespaceCSS](#)
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- [Reference:Scribunto](#)
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- [Reference:SecureLinkFixer](#)
- [Reference:Semantic Compound Queries](#)
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- [Reference:Semantic Result Formats](#)
- [Reference:Semantic Scribunto](#)
- [Reference:SimpleSAMLphp](#)
- [Reference:SimpleTasks](#)
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- [Reference:StandardDialogs](#)
- [Reference:SubPageList](#)
- [Reference:SyntaxHighlight](#)

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- [Reference:TextExtracts](#)
- [Reference:TitleBlacklist](#)

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GPL-3.0-only

Redirect to:

- [GPL v3](#)

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.

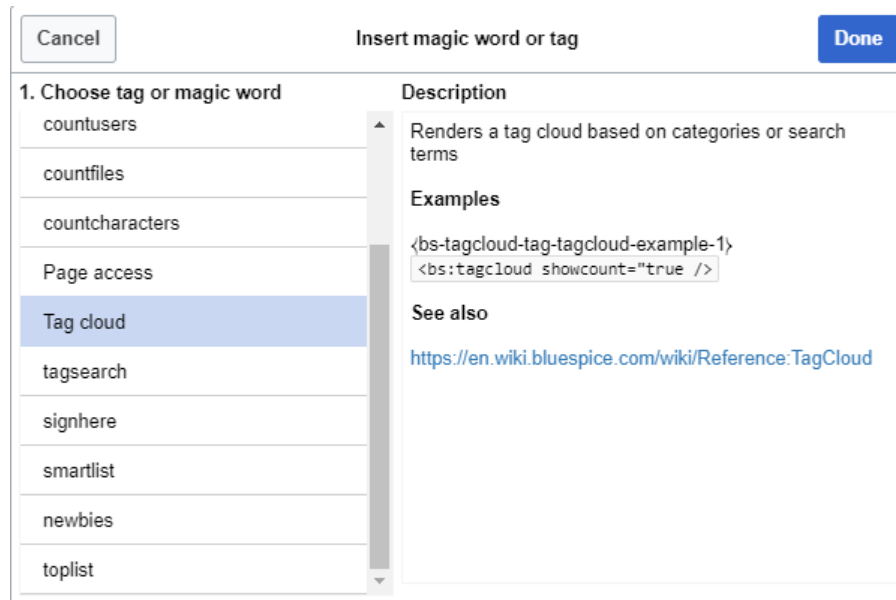
[Profile information](#) (10) [User Handbook](#) (5) [Organisation](#) (1) [QM-Document](#) (8) [Installation handbook](#) (3) [Technics](#) (2)
[Products](#) (5) [Staff Handbook](#) (21) [Wikisoftware](#) (2) [Jour fixe](#) (2) [Work instruction](#) (1) [Pages with broken file links](#) (1)
[Imported vocabulary](#) (7) [Quality management](#) (7) [Arbeitsanweisungen](#) (1) [Top Level](#) (1) [Pages with RSS feeds](#) (1)

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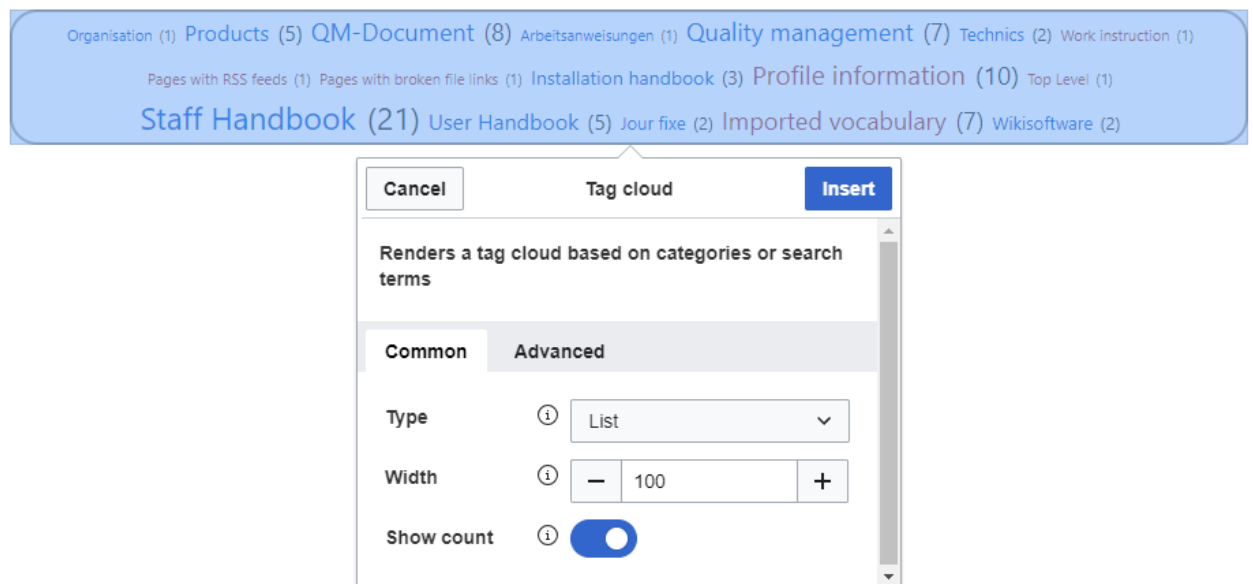
Inserting a tag cloud

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 - 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

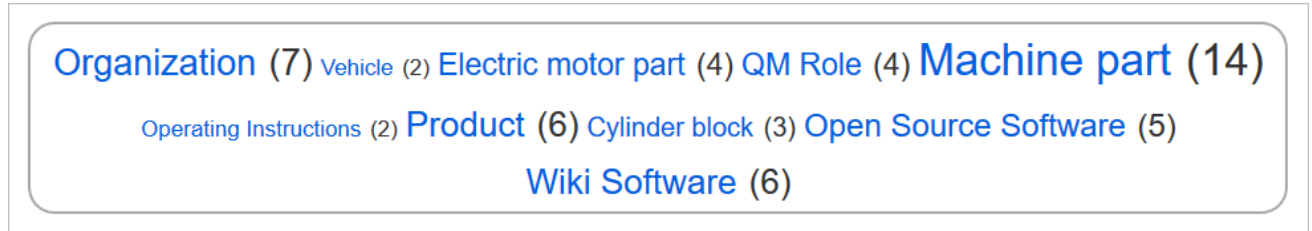
Text

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.



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](#)

Reference:VisualEditor

Extension: VisualEditor

➔ [all extensions](#)

Overview			
Description:	Is an editor you can use without having to enter special markup.		
State:	stable	Dependency:	MediaWiki
Developer:	MediaWiki	License:	MIT
Type:	MediaWiki	Category:	Editor
Edition:	BlueSpice pro, BlueSpice free, BlueSpice Farm, BlueSpice Cloud	Version:	4.1+

Overview

[? View help page](#)

Features

VisualEditor is a WYSIWYG editor that enables you to edit wiki pages without having to enter special markup (like HTML, wiki tags). The editor menu bar resembles those of commonly used word processing programs. The VisualEditor in BlueSpice is based on the extension [VisualEditor](#), but extends it with numerous functions:

- Support for many additional tags, such as diagrams.
- Simplification of dialogues, such as the upload dialogue.
- Easier integration of dynamic content and templates via the function ContentDroplets.
- Drag'n'drop of images and files into the text.
- Table functions, like background colours in cells.
- Exit the editor with a security check.
- Integration of the VisualEditor in other features such as in Forms or Social.

Technical information

Configuration

Up to BlueSpice 3.2.x: The VisualEditor uses the Node.js service Parsoid. Because this service cannot be installed in some cases, this extension is deactivated by default. After successful installation and configuration, the visual editor can be activated as described.

BlueSpice 4.1.x+: VisualEditor no longer requires Parsoid. Therefore, VisualEditor is activated by default.

Rights (permissions)

Requirements

VisualEditor requires [BlueSpiceFoundation](#).

Accessibility

Test status:	2-testing complete
Checked for:	Authoring tool
Last test date:	2022-08-04
WCAG level:	AA

WCAG support:	partially supports (workaround: yes)
Comments:	- most important keyboard shortcuts (e.g., to save a page, to format elements) are available, but not for all elements; - workaround1 : source editing - workaround2: e.g. Chrome browser: alt+F opens browsers menu -> s (to go to search function) -> search for "Insert" and focus on Insert menu - high contrast mode toolbar icon support: starting mw 1.39 (see T180890) - not yet applied in BlueSpice
Extension type:	core
Extension focus:	editor