

Contents

1. Reference:TagCloud	2
2. Reference:BlueSpiceTagCloud	2

Reference:TagCloud

Redirect to:

- [Reference:BlueSpiceTagCloud](#)

Reference:BlueSpiceTagCloud

Extension\: BlueSpiceTagCloud

Overview			
Description:	Displays various tag clouds		
State:	stable	Dependency:	BlueSpice
Developer:	HalloWelt	License:	GPL-3.0-onlyProperty "BSExtensionInfoLicense" (as page type) with input value "</br>GPL-3.0-only" contains invalid characters or is incomplete and therefore can cause unexpected results during a query or annotation process.
Type:	BlueSpice	Category:	Rich Articles
Edition:	BlueSpice free, BlueSpice pro, BlueSpice Farm, BlueSpice Cloud		
View 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](#).

Technical Information

This information applies to BlueSpice 3 . Technical details for BlueSpice cloud can differ in some cases.

Requirements

MediaWiki: 1.31
BlueSpiceFoundation: 3.2

Integrates into

- BlueSpiceTagCloud
- BlueSpiceVisualEditorConnector

Special pages

Hooks

- [BSInsertMagicAjaxGetData](#)

Configuration

You can configure the following options:

Parameter	Description	Value	Default
width	determines the width of the TagCloud; can be entered in pixels or percent	pixels of percent	100%
showcount	displays how often a category is used in the wiki	true false	true
count	defines how many categories are shown	number	40 (show all categories = -1)
	changes the visualisation of the TagCloud		

Parameter	Description	Value	Default
renderer	list = show an unordered list	list	test
	canvas3d = 3D display	canvas3d	
	text = results are shown side by side	text	
store	defines the data source		category
	category = displays categories	category	
	searchstats = displays search results (only if BlueSpiceExtendedSearch is installed)	searchstats	
minsize	minimal font size	number	
maxsize	maximal font size	number	