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Reference:BlueSpiceInterwikiSearch

Extension\ BlueSpiceInterwikiSearch

Overview			
Description:	Simultaneous search in multiple wikis		
State:	stable	Dependency:	BlueSpice
Developer:	HalloWelt	License:	GPL v3
Type:		Category:	-
Edition:	BlueSpice free, BlueSpice pro, BlueSpice Farm, BlueSpice Cloud		
View help page			

Features

InterwikiSearch allows simultaneously searching other BlueSpice 3 wikis when performing a search on the wiki.

Usage / features

If BlueSpiceInterwikiSearch is enabled and configured on the wiki, every time user performs a search using the `Special:SearchCenter`, results from other wikis will be shown as well. Results from other wikis will be shown at the top of the page, below the filters, in form of Wiki name (number of results) buttons.

Technical information

Configuration

To set up this service, wiki administrator must add following settings into LocalSettings.php:

```
$GLOBALS['bsgBlueSpiceInterwikiSearch']['Wiki_name'] = [
    "name" => "Wiki name", // Will be displayed as the wiki name in the results
    "api-endpoint" => "http://other.wiki.com/api.com",
    "search-on-wiki-url" => "http://other.wiki.com/Special:SearchCenter" // URL to the
    SearchCenter SpecialPage on target wiki
];
```

Note: This does not apply to [BlueSpiceWikiFarm](#) users, BlueSpiceInterwikiSearch within a WikiFarm is handled separately.

Rights (permissions)

This extension does not provide any additional permissions.

Requirements

This extension requires [BlueSpiceFoundation](#) and [BlueSpiceExtendedSearch](#).

More info

For detailed description and usage, visit our [help page](#).

Demo

Try out InterwikiSearch in our [BlueSpiceDemo](#).

GPL v3

The **GNU General Public License** (short **GNU GPL** or **GPL**; literally for *general release permission* or *permission*) is the most widely used software license that allows you to run, study, modify, and distribute (copy) the software.

GPLv3 improved compatibility with several open source software licenses such as Apache License, version 2.0, and the GNU Affero General Public License, which GPLv2 could not be combined with.

BlueSpice extensions have been released under this license as far as possible.

External links

- GNU: [License text and notes](#)

Interwiki search

A [quality version](#) of this page, [approved](#) on *28 July 2020*, was based off this revision.

Contents

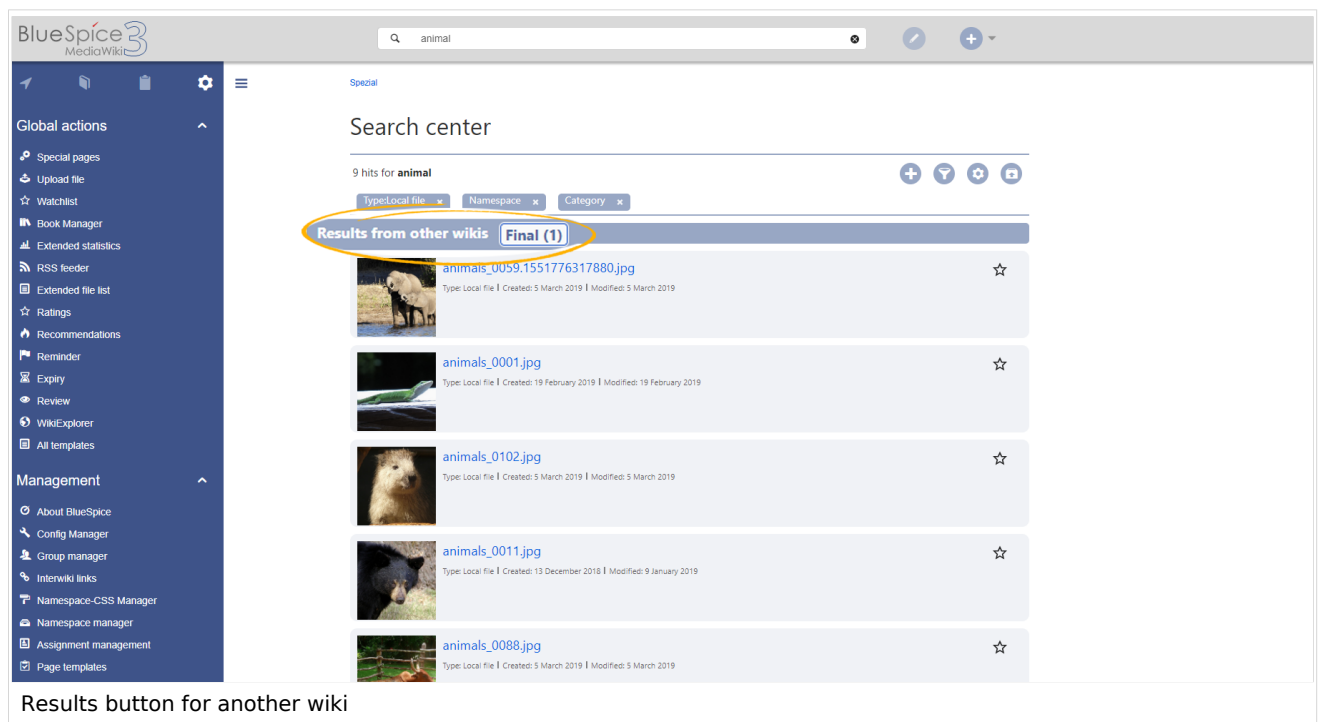
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InterwikiSearch allows simultaneously searching other BlueSpice wikis when performing a search on the wiki.

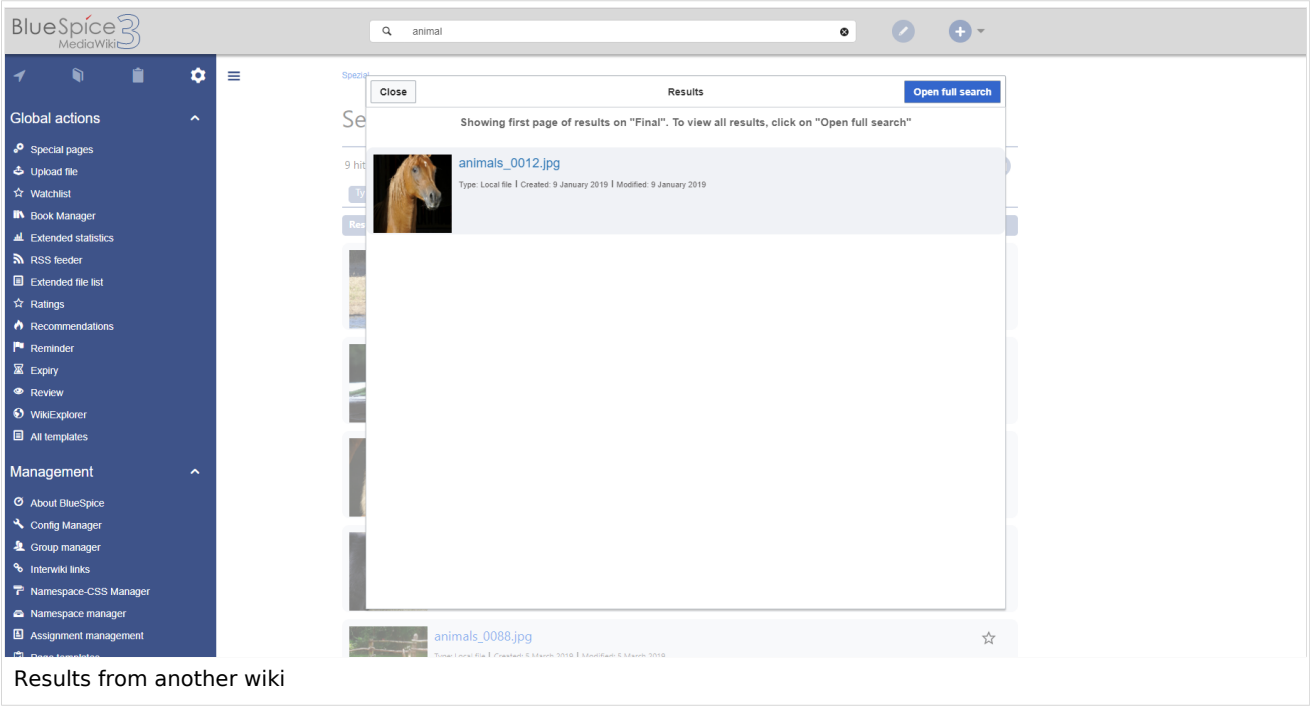
Usage

If BlueSpiceInterwikiSearch is enabled and configured on the wiki, every time user performs a search using the `Special:SearchCenter`, results from other wikis will be shown as well. Results from other wikis will be shown at the top of the page, below the filters, in form of Wiki name (number of results) buttons.



Viewing results from other wikis

Clicking on a particular wiki's button will open a dialog containing the first page of the results, in order to enable a quick and easy way of visualizing the results. If the desired document is not listed on this page, the user can redirect to the target wiki and perform a full search on that wiki, by clicking on "Open full search" button at the top right corner of the dialog. This will open the `Special:SearchCenter` on the target wiki, with the current search term already inserted.



Related info

- [ExtendedSearch](#)
- [Reference:BlueSpiceInterwikiSearch](#)

Wiki Farm

A [quality version](#) of this page, [approved](#) on *8 May 2020*, was based off this revision.

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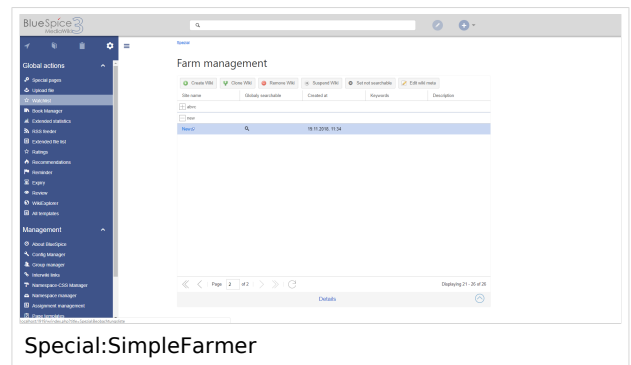
What is WikiFarm?

The extension **BlueSpiceWikiFarm** offers an intuitive user interface for creating and managing separate wiki instances directly from within the wiki. All wiki instances are completely independent from one another.

Usage

Every WikiFarm has a **root** wiki and **instance** wikis. There is only one **root** wiki and it serves as a management wiki for the instances.

Root wiki is always accessible from `{WIKI_DOMAIN}/w` URL. The root wiki implements the `Special:SimpleFarmer` special page which is the main management page for the farm. All instances can be accessed using `{WIKI_DOMAIN}/wiki_instance_path` URL.



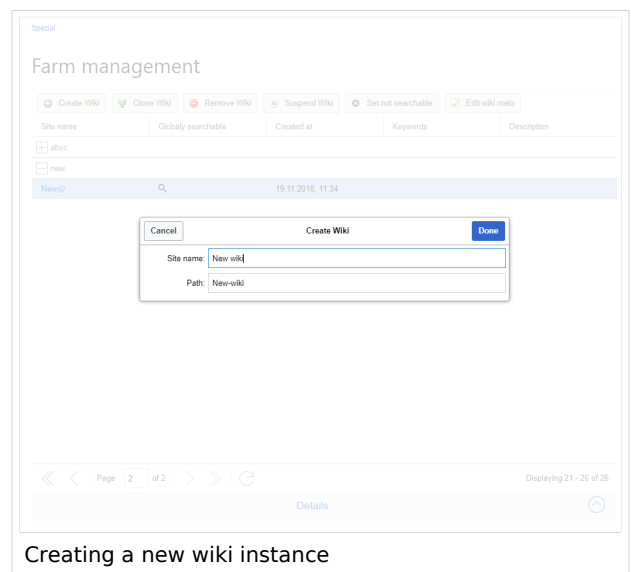
Special:SimpleFarmer

Creating a new instance

To create a new instance, go to `Special:SimpleFarmer`, and click on "Create Wiki" in the user interface. This opens a dialog. Type in the wiki name and the wiki path.

- **Wiki name** is the name of the instance as it will be displayed in the management console
- **Wiki path** is the name of the wiki as it will be displayed in the URL. This name must be URL-valid, and will be created automatically based on Wiki name.

Once these fields are filled, click on "Done" to create the instance. A dialog showing the creation progress will appear. Some aspects of the wiki, like the search index and dynamic data take some time to be updated. Allow for some time until the setup process is complete.



Creating a new wiki instance

Cloning a wiki instance

Any instance can be cloned. This creates an identical copy of the instance. To start the cloning process, click "Clone Wiki". The rest of the process is almost identical to creating new wikis. Insert the name and optionally the path and click "Done".

Removing a wiki instance

To remove the wiki instance, select the instance to remove from the list and click "Remove Wiki". In the dialog that opens, enter the exact path of the wiki to confirm the removal and click "Done". **This process is irreversible.**

Suspending a wiki

In order to temporarily disable the wiki without actually removing it, a wiki can be suspended. Select the wiki to suspend from the list and click "Suspend Wiki". Suspended wikis can be re-enabled at any time.

Other functions

- Searchability - this option is only present if the root wiki has the [BlueSpiceInterwikiSearch](#) extension. When performing a search, any wiki of the farm can, and will by default, also show the results from other wikis in the farm. Using this option, wiki admins can determine which wikis are searchable from other wikis. To change this option, select the wiki from the list and click "Set not searchable"/"Set searchable".
- Meta data - this enables entering additional information about the instance. This information will be visible only in the management console in the root wiki. Change the wiki instance metadata by selecting the wiki from the list and clicking "Edit wiki meta".
 - Description - short descriptions of the wiki instance.
 - Group - Wiki instances can be grouped into arbitrary groups in the management console. Enter the group name in this field.
 - Keywords - a list of keywords related to this wiki instance.

Folder structure

All wikis (root and individual instances) share the same codebase. Every instance has its own folder in `{WIKI_ROOT}/w/_sf_instances`. This folder contains the LocalSettings file that is specific for the wiki instance. All changes to the LocalSettings file only apply to that particular instance. This folder also contains the `images` folder for the instance as well as other specific configuration files.

Using ShortURLs with WikiFarm

Taking advantage of [Short URL](#) is possible in WikiFarm by following these rules:

- The root wiki must have set: `$wgArticlePath = "/wiki/$1";`
- Wiki instances must have set: `$wgArticlePath = "/instancePath/wiki/$1";`

Default instance

You can configure WikiFarm so that navigating to the base URL without specifying any instance (root or wiki instance) redirects to a particular wiki instance. The default is redirecting to the root wiki. To set this option, wiki administrators must set `$bsgSimpleFarmer_defaultRedirect = "/wiki_instance_path"` in the LocalSettings.php of the root wiki.

Related info

- [Reference:BlueSpiceWikiFarm](#)
- [Transfer contents between different wiki instances](#)

Reference:BlueSpiceExtendedSearch

Extension\ : BlueSpiceExtendedSearch

Overview			
Description:	Elasticsearch search backend		
State:	stable	Dependency:	BlueSpice
Developer:	HalloWelt	License:	GPL-3.0-onlyProperty "BSExtensionInfoLicense" (as page type) with input value " 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:	Search and Navigation
Edition:	BlueSpice free, BlueSpice pro, BlueSpice Farm, BlueSpice Cloud		
View help page			

Features

ExtendedSearch replaces the default MediaWiki search engine. It is based on ElasticSearch engine, and provides many improvements over the standard MediaWiki search both in terms of quality of indexed content and user interface.

- Search titles.
- Search the full content.
- Search uploaded or linked files (Office documents and PDFs).

- Search image data.
- Search-as-you-type and auto-complete.
- Ignore upper and lower case (case-insensitive).
- Search with the operators AND, OR, NOT.
- Search with wildcards.
- Search for phrases.
- Fuzzy search.
- Search for sentence fragments.

Some aspects of this extension can be configured on [Special:BlueSpiceConfigManager](#), under section "ExtendedSearch". Here wiki administrators can configure:

- external file paths
- layout of the autocomplete box
- language filter
- exclude patterns

Configuration (server)

For boosting by match percent, the following settings are available in the extension itself:

```
"ESMatchPercentBoostFactor": {
    "description": "How much to boost the result based on the percent of its
title taken up by the search term. Set to 0 to disable",
    "public": false,
    "value": "0.5"
},
"ESMatchPercentTitleField": {
    "description": "Field on which to base the match percent boosting. If
empty, default title field of the source will be used",
    "public": false,
    "value": ""
},
```

Description:

- **ESMatchPercentBoostFactor:** The value here is multiplied by the the match percent and by the score of the document. Example: The search term is "Test". The search finds for example "Testpage" and - let's say - assigns a score of 20 to this result. Your search term matches 50 percent of the found name, so its match factor is 0.5. This factor is then multiplied by the value in this setting (by default 0.5), which gives the total boost factor of 0.25. The final score is calculated as "original score + (original score * boost factor)" => $20 + (20 * 0.25) = 20 + 5 = 25$. This means that because your search term matches 50% of the result, it got boosted by the factor of 5.
- **ESMatchPercentTitleField:** Field on which the match analysis is performed. Defaults to nothing, so whatever the search lookup sets. It can be set to "prefixed_text" to calculate match percent on the title with namespace prefix, for example, or to something like "basename" to calculate the match percent only on the page name, without the namespace prefix.

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

- BlueSpiceArticleInfo
- BlueSpiceExtendedSearch
- BlueSpiceExtendedStatistics
- BlueSpicePrivacy
- BlueSpiceSimpleFarmer
- BlueSpiceTagCloud
- BlueSpiceVisualEditorConnector
- VisualEditor

Special pages

- BSSearchAdmin
- BSSearchCenter

Permissions

Name	Description	Role
extendedsearch-search-externalfile	Search for external files	accountmanager, admin, author, bot, commenter, editor, maintenanceadmin, reader, reviewer, structuremanager
extendedsearch-search-repofile	Search for files	accountmanager, admin, author, bot, commenter, editor, maintenanceadmin, reader, reviewer, structuremanager
extendedsearch-search-specialpage	Search for special pages	accountmanager, admin, author, bot, commenter, editor, maintenanceadmin, reader, reviewer, structuremanager
extendedsearch-search-wikipage	Search for pages	accountmanager, admin, author, bot, commenter, editor, maintenanceadmin, reader, reviewer, structuremanager

Configuration

Name	Value
ESAllowIndexingDocumentsWithoutContent	true
ESAutoRecognizeSubpages	true

Name	Value
ESAutoSetLangFilter	false
ESBackendClass	'\\BS\\ExtendedSearch\\Backend'
ESBackendHost	'127.0.0.1'
ESBackendPort	'9200'
ESBackendTransport	'http'
ESCompactAutocomplete	false
ESDefaultSearchOperator	'AND'
ESEnableSearchHistoryTracking	true
ESEnableTypeFilter	true
ESExternalFilePaths	array ()
	<pre>array (0 => '[0-9]{2}\\-[0-9]{2}\\-[0-9]{4}', 1 => '[0-9]{4}\\-[0-9]{2}\\-[0-9]{2}', 2 => '[0-9]{2}\\-[0-9]{4}\\-[0-9]{2}', 3 => '[0-9]{2}\\W[0-9]{2}\\W[0-9]{4}', 4 => '[0-9]{4}\\W[0-9]{2}\\W[0-9]{2}', 5 => '[0-9]{2}\\W[0-9]{4}\\W[0-9]{2}', 6 => '[0-9]{2}\\.[0-9]{2}\\.[0-9]{4}', 7 => '[0-9]{4}\\.[0-9]{2}\\.[0-9]{2}', 8 => '[0-9]{2}\\.[0-9]{4}\\.[0-9]{2}', 9 => '[0-9]{2}\\W\\[0-9]{2}\\W\\[0-9]{4}', 10 => '[0-9]{4}\\W\\[0-9]{2}\\W\\[0-9]{2}', 11 => '[0-9]{2}\\W\\[0-9]{4}\\W\\[0-9]{2}', 12 => '[0-9]{1}\\-[0-9]{2}\\-[0-9]{4}', 13 => '[0-9]{4}\\-[0-9]{2}\\-[0-9]{1}', 14 => '[0-9]{1}\\-[0-9]{4}\\-[0-9]{2}', 15 => '[0-9]{4}\\-[0-9]{1}\\-[0-9]{2}', 16 => '[0-9]{2}\\-[0-9]{4}\\-[0-9]{1}', 17 => '[0-9]{2}\\-[0-9]{1}\\-[0-9]{4}', 18 => '[0-9]{1}\\W[0-9]{2}\\W[0-9]{4}', 19 => '[0-9]{4}\\W[0-9]{2}\\W[0-9]{1}', 20 => '[0-9]{1}\\W[0-9]{4}\\W[0-9]{2}', 21 => '[0-9]{4}\\W[0-9]{1}\\W[0-9]{2}', 22 => '[0-9]{2}\\W[0-9]{4}\\W[0-9]{1}', 23 => '[0-9]{2}\\W[0-9]{1}\\W[0-9]{4}', 24 => '[0-9]{1}\\.[0-9]{2}\\.[0-9]{4}', 25 => '[0-9]{4}\\.[0-9]{2}\\.[0-9]{1}', 26 => '[0-9]{1}\\.[0-9]{4}\\.[0-9]{2}', 27 => '[0-9]{4}\\.[0-9]{1}\\.[0-9]{2}', 28 => '[0-9]{2}\\.[0-9]{4}\\.[0-9]{1}', 29 => '[0-9]{2}\\.[0-9]{1}\\.[0-9]{4}', 30 => '[0-9]{1}\\W\\[0-9]{2}\\W\\[0-9]{4}', 31 => '[0-9]{4}\\W\\[0-9]{2}\\W\\[0-9]{1}', 32 => '[0-9]{1}\\W\\[0-9]{4}\\W\\[0-9]{2}', 33 => '[0-9]{4}\\W\\[0-9]{1}\\W\\[0-9]{2}', 34 => '[0-9]{2}\\W\\[0-9]{4}\\W\\[0-9]{1}', 35 => '[0-9]{2}\\W\\[0-9]{1}\\W\\[0-9]{4}', 36 => '[0-9]{2}\\-[0-9]{2}\\-[0-9]{2}', 37 => '[0-9]{2}\\W[0-9]{2}\\W[0-9]{2}', 38 => '[0-9]{2}\\.[0-9]{2}\\.</pre>

Name	Value
ESLookupModifierRegExPatterns	[0-9]{2}', 39 => '[0-9]{2}\\\\[0-9]{2}\\\\[0-9]{2}', 40 => '[0-9]{1}\\\\-[0-9]{1}\\\\-[0-9]{4}', 41 => '[0-9]{4}\\\\-[0-9]{1}\\\\-[0-9]{1}', 42 => '[0-9]{1}\\\\-[0-9]{4}\\\\-[0-9]{1}', 43 => '[0-9]{1}\\\\[0-9]{1}\\\\[0-9]{4}', 44 => '[0-9]{4}\\\\[0-9]{1}\\\\[0-9]{1}', 45 => '[0-9]{1}\\\\[0-9]{4}\\\\[0-9]{1}', 46 => '[0-9]{1}\\\\.[0-9]{1}\\\\.[0-9]{4}', 47 => '[0-9]{4}\\\\.[0-9]{1}\\\\.[0-9]{1}', 48 => '[0-9]{1}\\\\.[0-9]{4}\\\\.[0-9]{1}', 49 => '[0-9]{1}\\\\\\\\[0-9]{1}\\\\\\\\[0-9]{4}', 50 => '[0-9]{4}\\\\\\\\[0-9]{1}\\\\\\\\[0-9]{1}', 51 => '[0-9]{1}\\\\\\\\[0-9]{4}\\\\\\\\[0-9]{1}', 52 => '[0-9]{1}\\\\-[0-9]{1}\\\\-[0-9]{2}', 53 => '[0-9]{2}\\\\-[0-9]{1}\\\\-[0-9]{1}', 54 => '[0-9]{1}\\\\-[0-9]{2}\\\\-[0-9]{1}', 55 => '[0-9]{1}\\\\[0-9]{1}\\\\[0-9]{2}', 56 => '[0-9]{2}\\\\[0-9]{1}\\\\[0-9]{1}', 57 => '[0-9]{1}\\\\[0-9]{2}\\\\[0-9]{1}', 58 => '[0-9]{1}\\\\.[0-9]{1}\\\\.[0-9]{2}', 59 => '[0-9]{2}\\\\.[0-9]{1}\\\\.[0-9]{1}', 60 => '[0-9]{1}\\\\.[0-9]{2}\\\\.[0-9]{1}', 61 => '[0-9]{1}\\\\\\\\[0-9]{1}\\\\\\\\[0-9]{2}', 62 => '[0-9]{2}\\\\\\\\[0-9]{1}\\\\\\\\[0-9]{1}', 63 => '[0-9]{1}\\\\\\\\[0-9]{2}\\\\\\\\[0-9]{1}', 64 => '[0-9]{2}\\\\-[0-9]{4}', 65 => '[0-9]{2}\\\\[0-9]{4}', 66 => '[0-9]{2}\\\\.[0-9]{4}', 67 => '[0-9]{2}\\\\\\\\[0-9]{4}', 68 => '[0-9]{4}\\\\-[0-9]{2}', 69 => '[0-9]{4}\\\\[0-9]{2}', 70 => '[0-9]{4}\\\\.[0-9]{2}', 71 => '[0-9]{4}\\\\\\\\[0-9]{2}', 72 => '[0-9]{2}\\\\-[0-9]{2}', 73 => '[0-9]{2}\\\\[0-9]{2}', 74 => '[0-9]{2}\\\\.[0-9]{2}', 75 => '[0-9]{2}\\\\\\\\[0-9]{2}',)
ESMatchPercentBoostFactor	'0.5'
ESMatchPercentTitleField	''
ESOfferOperatorSuggestion	true
ESRecentBoostFactor	'0.5'
ESSearchCenterDefaultFilters	array (0 => 'namespace_text', 1 => 'categories',)
ESSearchInRawWikitext	true
ESSourceConfig	array ('wikipage' => array ('skip_namespaces' => array (0 => 8, 1 => 9,),), 'repofile' => array ('extension_blacklist' => array (0 => 'mp4',), 'max_size' => 20000000,), 'externalfile' => array ('extension_blacklist' => array (0 => 'mp4',), 'max_size' => 20000000,),)
ESWildcardingOperators	array (0 => '+', 1 => ' ', 2 => '*', 3 => '(', 4 => ')', 5 => '~',)

Name	Value
ESWildcardingSeparators	array (0 => ',', 1 => '.', 2 => ';', 3 => '-', 4 => '_',)
ExtendedSearchExternalFilePathsExcludes	array ()
TagSearchSearchFieldTemplatePath	'/resources/templates'

API Modules

- [bs-extendedsearch-autocomplete](#)
- [bs-extendedsearch-query](#)
- [bs-extendedsearch-resultrelevance](#)
- [bs-extendedsearch-stats](#)
- [bs-extendedsearch-triggerupdate](#)
- [bs-extendedsearch-type-store](#)

Hooks

- [BSInsertMagicAjaxGetData](#)
- [BSUEModulePDFBeforeCreatePDF](#)
- [BeforePageDisplay](#)
- [GetPreferences](#)
- [LoadExtensionSchemaUpdates](#)
- [NamespaceManager::editNamespace](#)
- [ResourceLoaderTestModules](#)
- [SkinTemplateOutputPageBeforeExec](#)

Reference:BlueSpiceFoundation

Extension\ BlueSpiceFoundation

Overview			
Description:	Makes MediaWiki enterprise ready		
State:	stable	Dependency:	BlueSpice

Overview			
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:	Infrastructure
Edition:	BlueSpice free, BlueSpice pro, BlueSpice Farm, BlueSpice Cloud		

Features

The extension **BlueSpiceFoundation** is the interface between BlueSpice and Mediawiki. It provides basic functions for the individual BlueSpice extensions.

If you install any BlueSpice extension in a MediaWiki environment - that is outside of BlueSpice free or BlueSpice pro - the reference information for the extension will indicate if it requires BlueSpiceFoundation.

Technical Information

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

Requirements

MediaWiki: 1.31

ExtJSBase: 1.31

Integrates into

- BlueSpicePrivacy

Special pages

- SpecialCredits
- WikiAdmin

Configuration

Name	Value
BlueSpiceExtInfo	array ('name' => 'BlueSpice', 'version' => '3.2.3', 'status' => 'stable', 'package' => 'BlueSpice Free', 'url' => 'https://bluespice.com', 'desc' => 'Makes MediaWiki enterprise ready.', 'author' => array (0 => '[https://www.hallowelt.com Hallo Welt! GmbH]',),)
CreditsContributors	array (0 => 'Aaron Schulz', 1 => 'Acamicamacaraca', 2 => 'Alangi Derick', 3 => 'addshore', 4 => 'Albert221', 5 => 'Amir Sarabadani', 6 => 'Ammar', 7 => 'Ammarpad', 8 => 'amritsreekumar', 9 => 'Antoine Musso', 10 => 'Aryeh Gregor', 11 => 'Aude', 12 => 'Basil Hershberger', 13 => 'Bill Pirkle', 14 => 'Brad Jorsch', 15 => 'Chad Horohoe', 16 => 'Christian Aistleitner', 17 => 'DannyS712', 18 => 'David Sn', 19 => 'Demon', 20 => 'Derick Alangi', 21 => 'DrishyaR', 22 => 'Florian', 23 => 'Florianschmidtwelzow', 24 => 'Fomafix', 25 => 'Frederic Mohr', 26 => 'Gergő Tisza', 27 => 'Guycn2', 28 => 'hexmode', 29 => 'Holger Knust', 30 => 'idakuch', 31 => 'James D. Forrester', 32 => 'Jayprakash12345', 33 => 'Jforrester', 34 => 'jhsoby', 35 => 'Justin Du', 36 => 'Kunal Mehta', 37 => 'Legoktm', 38 => 'libraryupgrader', 39 => 'MarcoAurelio', 40 => 'Mark A. Hershberger', 41 => 'Max Semenik', 42 => 'MaxSem', 43 => 'MtDu', 44 => 'Nikita Rana', 45 => 'OmkarJ', 46 => 'Ori Livneh', 47 => 'Paladox', 48 => 'Phantom42', 49 => 'Prateek Saxena', 50 => 'Purodha', 51 => 'QChris', 52 => 'Rafid Aslam', 53 => 'Raimond Spekking', 54 => 'Raymond', 55 => 'RazeSoldier', 56 => 'Reedy', 57 => 'rlot', 58 => 'Rohitt Vashishtha', 59 => 'Siebrand Mazeland', 60 => 'Subin Siby', 61 => 'TGC', 62 => 'Tulsi Bhagat', 63 => 'Umherirrender', 64 => 'Yuki Shira', 65 => 'Yuriy Shnitkovskiy', 66 => 'withoutaname', 67 => 'Zoranzoki21',)
CreditsDesignAndTesting	array (0 => 'Anja Ebersbach', 1 => 'Richard Heigl', 2 => 'Nathalie Köpff', 3 => 'Michael Rödl', 4 => 'Michael Scherm', 5 => 'Dardan Diugan', 6 => 'Christina Glaser', 7 => 'Christian Graf', 8 => 'Angelika Müller', 9 => 'Karl Skodnik', 10 => 'Astrid Scheffler', 11 => 'Sabine Gürtler', 12 => 'Thomas Schnakenberg', 13 => 'Sabrina Dürr', 14 => 'Tobias Kornprobst', 15 => 'Luisa Roth', 16 => 'Ljubica Sireta', 17 => 'David Schweiger', 18 => 'Florian Bäckmann', 19 => 'Alexander Ziegltrum', 20 => 'Margit Link-Rodrigue',)
	array (0 => 'Markus Glaser', 1 => 'Radovan Kubani', 2 => 'Sebastian Ulbricht', 3 => 'Marc Reymann', 4 => 'Mathias Scheer', 5 => 'Thomas Lorenz', 6 => 'Tobias Weichart', 7 => 'Robert Vogel', 8 => 'Erwin Forster', 9 => 'Karl

Name	Value
CreditsProgrammers	Waldmannstetter', 10 => 'Daniel Lynge', 11 => 'Tobias Davids', 12 => 'Patric Wirth', 13 => 'Stephan Muggli', 14 => 'Stefan Widmann', 15 => 'Jan Göttlich', 16 => 'Benedikt Hofmann', 17 => 'Daniel Vogel', 18 => 'Leonid Verhovskij', 19 => 'Gerhard Diller', 20 => 'Mannfred Dennerlein', 21 => 'Dejan Savuljesku', 22 => 'Josef Konrad', 23 => 'Philipp Pirzer', 24 => 'Peter Böhm', 25 => 'Gökhan Geyik', 26 => 'Oleksandr Pinchuck', 27 => 'Dmitry Shevliakov', 28 => 'Jenya Puchenko',)
CreditsTranslation	array (0 => 'Siebrand Mazeland', 1 => 'Raimond Spekking', 2 => 'Stephan Muggli',)
DefaultAnonImage	'resources/bluespice/images/bs-user-anon-image.png'
DefaultGroupImage	'resources/bluespice/images/bs-group-default-image.png'
DefaultUserImage	'resources/bluespice/images/bs-user-default-image.png'
ExtensionAttributeRegistryOverrides	array ()
LessVars	array ()
MaintenanceUserName	'BSMaintenance'
NotifierClass	'BlueSpice\\NullNotifier'
PermissionConfig	array ()
PingOnInit	false
RunJobsTriggerHandlerOptions	array ('*' => array ('basetime' => array (0 => 1, 1 => 0, 2 => 0,), 'once-a-week-day' => 'sunday',),)
UIPermissionBlacklist	array (0 => 'reupload', 1 => 'reupload-shared', 2 => 'minoredit', 3 => 'deletedhistory', 4 => 'editinterface', 5 => 'importupload', 6 => 'patrol', 7 => 'autopatrol', 8 => 'proxyunbannable', 9 => 'trackback', 10 => 'unwatchedpages', 11 => 'autoconfirmed', 12 => 'upload_by_url', 13 => 'ipblock-exempt', 14 => 'blockemail', 15 => 'purge', 16 => 'emailconfirmed', 17 => 'nominornewtalk',)

API Modules

- bs-adminuser-store
- bs-category-store
- bs-category-treestore
- bs-categorylinks-store
- bs-filebackend-store

- `bs-group-store`
- `bs-interwiki-store`
- `bs-js-var-config`
- `bs-linker`
- `bs-ping-tasks`
- `bs-recentchanges-store`
- `bs-task`
- `bs-templatelinks-store`
- `bs-titlequery-store`
- `bs-upload-license-store`
- `bs-user-store`
- `bs-watchlist-store`
- `bs-wikipage-store`
- `bs-wikipage-tasks`
- `bs-wikisubpage-treestore`

Hooks

- [ArticleDeleteComplete](#)
- [BeforePageDisplay](#)
- [BeforeParserFetchTemplateAndtitle](#)
- [ExtensionTypes](#)
- [HtmlPageLinkRendererEnd](#)
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- [SiteNoticeAfter](#)
- [SkinTemplateOutputPageBeforeExec](#)
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