

Reference:BlueSpiceSMWConnector

Extension\ : BlueSpiceSMWConnector

Overview			
Description:	Integrates SemanticMediaWiki into BlueSpice		
State:	beta	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:	Infrastructure
Edition:	BlueSpice pro, BlueSpice Farm, BlueSpice Cloud		

Features

This extension provides the tar package builder and some custom functions.

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

- BlueSpiceBookshelfUI
- BlueSpiceExtendedSearch

- BlueSpiceSMWConnector

Special pages

Permissions

Name	Description	Role
createclass	Create new "classes" of pages	admin, author, editor, maintenanceadmin
editrestrictedfields	Edit restricted form fields	admin, editor, maintenanceadmin
geocode	Geocode	admin, author, editor, maintenanceadmin
smw-admin	Access administration tasks (Semantic MediaWiki)	admin, maintenanceadmin
viewedittab	View "Edit" tab for pages editable by form	admin, editor, maintenanceadmin, structuremanager

Configuration

Name	Value
ESSMWPropertyFilter	array ('type' => 'blacklist', 'props' => array (),)
UEModulePDFsmwProperties	array ()

API Modules

- bs-smw-connector-ask-store
- bs-smw-connector-smw-property-store
- bs-smw-connector-tree-ask-store

Hooks

- [BSApiNamespaceStoreMakeData](#)
- [BSBookshelfExportTag](#)
- [BSBookshelfNodeTag](#)
- [BSPageTemplatesBeforeRender](#)
- [BSUEModulePDFcollectMetaData](#)
- [BeforePageDisplay](#)
- [NamespaceManager::editNamespace](#)

- [NamespaceManager::getMetaFields](#)
- [NamespaceManager::writeNamespaceConfiguration](#)
- [PageContentSaveComplete](#)
- [PageForms::FormPrinterSetup](#)
- [ParserFirstCallInit](#)
- [SMW::Store::AfterQueryResultLookupComplete](#)
- [SkinTemplateOutputPageBeforeExec](#)