

Reference:BlueSpiceUniversalExport

Extension\ BlueSpiceUniversalExport

Overview			
Description:	Enables MediaWiki to export pages into different formats		
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:	Export
Edition:	BlueSpice free, BlueSpice pro, BlueSpice Farm, BlueSpice Cloud		
View help page			

Features

BlueSpiceUniversalExport enables the export of wiki page content to various formats. It incorporates various modules, each serving as exporter for a particular format or type of export.

The export is executed taking into account the export settings (parameters, tags). It checks permissions and collects the parameters and metadata of the entities to be exported, providing the context for the export module.

It supports the following export modules:

- [UEModuleBookPDF](#)
- [UEModuleHTML](#)
- [UEModulePDF](#)
- [UEModulePDFRecursive](#)
- [UEModulePDFSubpages](#)
- [UEModuleTable2Excel](#)

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

- BlueSpiceUniversalExport
- BlueSpiceVisualEditorConnector

Special pages

- UniversalExport

Configuration

Name	Value
UniversalExportCategoryBlacklist	array (0 => 'Confidential', 1 => 'Internal',)
UniversalExportCategoryWhitelist	array (0 => 'Exportable', 1 => 'Public',)
UniversalExportMetadataDefaults	'{"creator":"Hallo Welt! GmbH"}'
UniversalExportMetadataOverrides	'{"producer":"UniversalExport 3.0.0 (BlueSpice MediaWiki)}'
UniversalExportParamsDefaults	array ('format' => 'pdf', 'pdf-merging' => '0', 'attachments' => '0', 'recursive' => false, 'filter' => 'use-all',)
UniversalExportParamsOverrides	array ('use-serverside-caching' => false, 'pdf-attachment-formats' => array (0 => 'doc', 1 => 'docx', 2 => 'xls', 3 => 'xlsx', 4 => 'ppt', 5 => 'pptx', 6 => 'odt', 7 => 'ods', 8 => 'odp', 9 => 'odg', 10 => 'svg',),)

Hooks

- [BSInsertMagicAjaxGetData](#)
- [BSUsageTrackerRegisterCollectors](#)
- [SkinTemplateOutputPageBeforeExec](#)