

Reference:BlueSpiceUEModuleDOCX

Extension: BlueSpiceUEModuleDOCX

→ [all extensions](#)

Overview			
Description:	bs-uemoduledocx-extension-description		
State:	stable	Dependency:	BlueSpice
Developer:	HalloWelt	License:	GPL-3.0-only
Type:	BlueSpice	Category:	Export
Edition:	BlueSpice free (deactivated), BlueSpice pro (deactivated), BlueSpice Farm (deactivated)	Version:	4.1+
For more info, visit Mediawiki .			

Features

UEModuleDOCX exports pages and books to the docx-format. This extension requires an [external license](#).

This extension allows the output of a wiki page or book to [Office Open XML](#). The content is inserted in a user-defined, freely selectable template. The conversion is done via an external tool, which is requires a [license](#).

- Conditions:
 - If possible, the conversion should be based on HTML template.
 - CSS / inline-styles should be supported. Here is the floating in pictures a bit critical.
 - Running headers and footers are necessary.
 - Images are embedded.
 - Attachments are not possible.
 - The template is a docx-file. The generated content from the wiki is inserted into the template at the place where the variable `$WIKICONTENT$` is located.
 - Meta information is stored in the docx-document (author, generator, etc).

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

- BlueSpiceUniversalExport: 4.1

Integrates into

- BlueSpiceUniversalExport

Special pages

Permissions

Name	Description	Role
uemoduledocx-export	right-uemoduledocx-export	reader
uemoduledocxsubpages-export	right-uemoduledocxsubpages-export	reader

Configuration

Name	Value
UEModuleDOCXDOCXServiceSecret	'\$1\$DP0.QV2.\$BPGuGZOMuWwuc5DIGI1IK/'
UEModuleDOCXDOCXServiceURL	'http://localhost/BShtml2DOCX'
UEModuleDOCXDefaultTemplate	'BlueSpice.docx'
UEModuleDOCXSuppressNS	false
UEModuleDOCXTemplatePath	'extensions/BlueSpiceUEModuleDOCX/data/templates'

Hooks

- [BSMigrateSettingsFromDeviatingNames](#)