

Reference:BlueSpiceUEModulePDF

Extension\: BlueSpiceUEModulePDF

Overview			
Description:	Enables MediaWiki to export pages into PDF format		
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		

Features

BlueSpiceUEModulePDF enables the output of a wiki page as Adobe Portable Document Format (PDF).

The user chooses an export function in the widget bar:

- Single page
- Single page with linked pages
- Single page with subpages

Administrators can change the following setting in the [Configuration manager](#), under Function>Export or Extension>BlueSpiceUEModulePDF. Here wiki administrators can configure:

- *Hide namespace prefix in PDF*: The namespace is not shown for page titles in the PDF.

The wiki page can be printed to PDF in landscape format by adding the following tag anywhere in source view:

```
<bs:ueparams template="BlueSpice_Landscape" />
```

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

- BlueSpiceUniversalExport: 3.2

Integrates into

- BlueSpiceUniversalExport

Special pages

Permissions

Name	Description	Role
uemodulepdf-export	Export a page to PDF	reader
uemodulepdfrecursive-export	Export a page, including all linked pages, to PDF	reader
uemodulepdfsubpages-export	Export a page, including all sub pages, to PDF	reader

Configuration

Name	Value
UEModulePDFAllowPartialExport	false
UEModulePDFDefaultTemplate	'BlueSpice'
UEModulePDFPdfServiceURL	'http://127.0.0.1:8080/BShtml2PDF'
UEModulePDFSuppressNS	false
UEModulePDFTemplatePath	'extensions/BlueSpiceUEModulePDF/data /PDFTemplates'

Hooks

- [BSMigrateSettingsFromDeviatingNames](#)