

Reference:BlueSpiceExpiry

Extension\[: BlueSpiceExpiry

Overview			
Description:	Pages can be marked as expired.		
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:	Quality Assurance
Edition:	BlueSpice pro, BlueSpice Farm, BlueSpice Cloud		
View help page			

Features

Expiry marks — after a certain period of time — a chosen article as "obsolete". The article can be updated by editing or by confirming that the article is still up-to-date. Expiry is the ideal basis for an archiving system. Outdated articles can be moved to an archive after being queried.

- An author can add an expiration date to an article.
- The expiry date can automatically be postponed to the future for a specific period of time.
- Several authors: There can only be one expiration date. The user who originally entered the expiration date will be informed of the change.
- There is no limit to the number of expiration dates with respect to users.

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

- BlueSpiceReminder: 3.2

Integrates into

- BlueSpiceEchoConnector
- BlueSpiceReminder
- BlueSpiceSMWConnector

Special pages

- Expiry

Permissions

Name	Description	Role
expirearticle	Expire pages	admin, editor, maintenanceadmin
expiry-delete	Remove expiration from pages	admin, editor, maintenanceadmin

Configuration

Name	Value
ExpiryEnablePDFWatermark	true
ExpiryEnablePageWatermark	true
ExpiryEnablePrintWatermark	true

API Modules

- bs-expiry-store
- bs-expiry-tasks

Hooks

- [BSUEModulePDFBeforeAddingStyleBlocks](#)
- [BSUEModulePDFgetPage](#)

- [BeforePageDisplay](#)
- [LoadExtensionSchemaUpdates](#)
- [SkinTemplateNavigation](#)
- [SkinTemplateOutputPageBeforeExec](#)
- [wgQueryPages](#)