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6 Books

[Browse history interactively](#)

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Revision as of 15:54, 23 December 2021 ([view source](#))

[Margit.link-rodrigue](#) ([talk](#) | [contribs](#))

Tag: [Visual edit](#)

[← Older edit](#)

Latest revision as of 19:19, 18 March 2022 ([view source](#))

[Margit.link-rodrigue](#) ([talk](#) | [contribs](#))

Line 1:

```
{ {DISPLAYTITLE:Books} }
```

Line 151:

Book page: A new page in the namespace book. If you don't enter a new title, the book will be created with the same title and the suffix "(Copy). E.g. Employee Manual (Copy)." This file includes a copy of the structure of your original book with the corresponding links to the duplicated pages in the new copy.

Wiki pages: All pages contained in the original book are duplicated. The following scenarios are possible:

Same namespace: If you duplicate a book in the same namespace, no actual duplicates of the actual wiki are created. Instead, the bookshelf tag is updated to point to the copy of the book. For example, if your original book contains the page "HR: Quality assurance" (the book is in the namespace HR), the "Quality assurance" page now contains the bookshelf tag `<code><nowiki><bs:bookshelf src="Book:Employee Manual (Copy)" /></nowiki></code>`.

Different namespace: If you create the book copy in a different namespace, the bookshelf tag in the original files remains unchanged. The new pages in the different namespace are created with a bookshelf tag for the new book copy. This is most likely the scenario you want.

==Permissions==

Line 1:

```
+ <bookshelf src="Book:User manual" />
{ {DISPLAYTITLE:Books} }
```

Line 152:

Book page: A new page in the namespace book. If you don't enter a new title, the book will be created with the same title and the suffix "(Copy). E.g. Employee Manual (Copy)." This file includes a copy of the structure of your original book with the corresponding links to the duplicated pages in the new copy.

Wiki pages: All pages contained in the original book are duplicated. The following scenarios are possible:

Same namespace: If you duplicate a book in the same namespace, no actual duplicates of the actual wiki are created. Instead, the bookshelf tag is updated to point to the copy of the book. For example, if your original book contains the page "HR: Quality assurance" (the book is in the namespace HR), the "Quality assurance" page now contains the bookshelf tag `<code><nowiki></nowiki></code>`.

Different namespace: If you create the book copy in a different namespace, the bookshelf tag in the original files remains unchanged. The new pages in the different namespace are created with a bookshelf tag for the new book copy. This is most likely the scenario you want.

==Permissions==

Latest revision as of 19:19, 18 March 2022

In BlueSpice pro, several wiki pages can be displayed for a structured book with chapter navigation. The book can also be printed as a PDF file with a cover sheet.

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Characteristics of books

By default, books are created as a "general book". General books have the following characteristics:

They provide a chapter navigation.

On book pages, the book navigation is displayed instead of the main navigation.

A wiki page that belongs to a general book is identified by a `<bookshelf />` tag in the source code.

Each page can only be included **in one** general book.

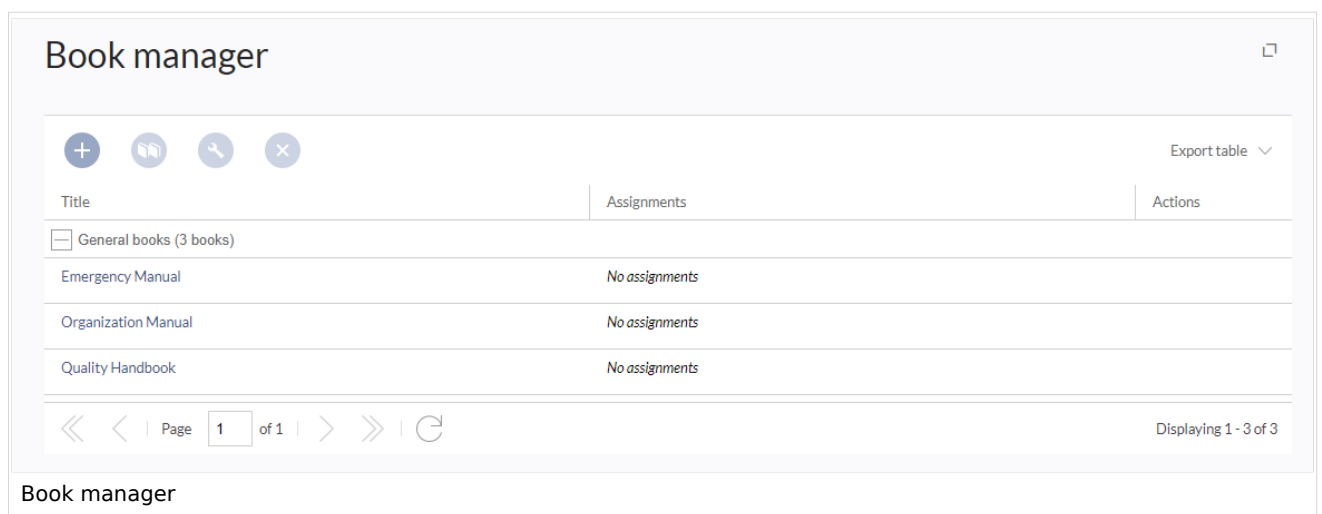
Books can be printed completely or partially as a PDF with a cover sheet.

They are listed alphabetically on the bookshelf. It is not possible to hide individual books.

The bookshelf can be reached via the main navigation.

Creating a book

Books are created from the page *Special:BookshelfBookManager*. This page can be reached from the *Global actions* menu under *Management > Books*.

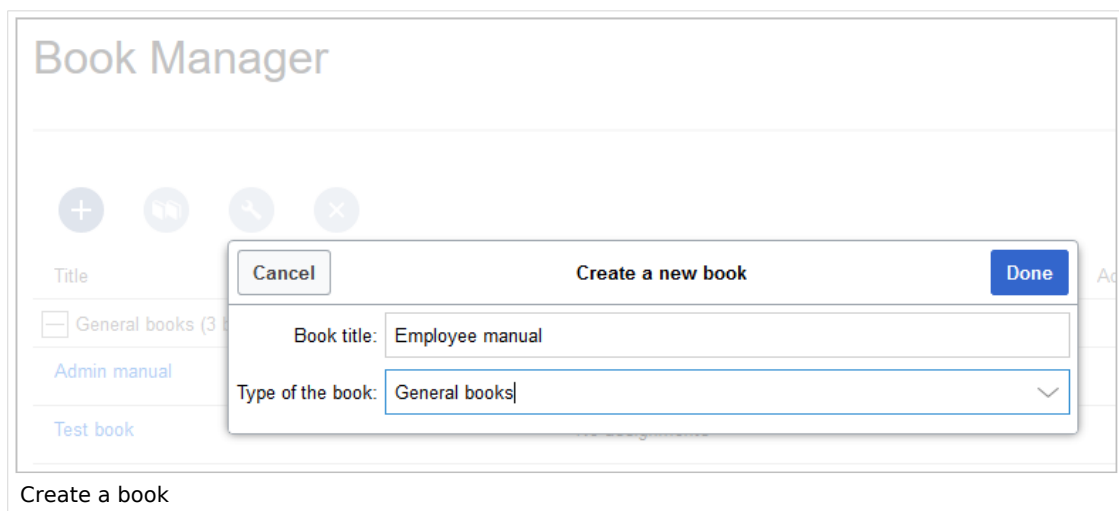


To create a book:

Click the **+**-button.

Enter a *Book title*.

Select *Sie als Art des Buches* "General books" as type of the book.



Click *Done*. The book editor loads next.

Important! The book is only created in the wiki when at least one page has been saved in the book.

Adding pages

You are now in the book editing mode.



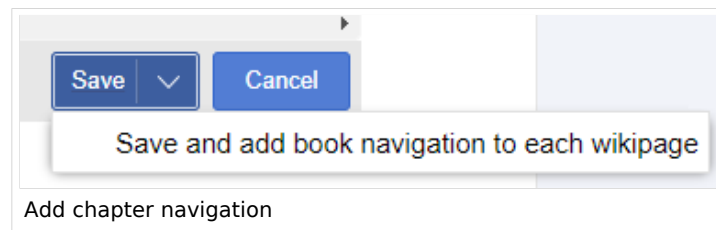
Click the *Plus* button (1). A dialog window opens.

Search for a page in the wiki and select it. Soll in der Buchnavigation ein anderer Name angezeigt werden so können Sie ienen Anzeigetitle angeben (optional).

Click *Done*.

Add additional pages.

Click the arrow of the *Save* button and select *Save and add chapter navigation*. This process inserts the `<bookshelf />` tag into the source code of all wiki pages in the book. This causes a revision of the pages.



Tip: You can click a page title of a book page before adding a new book page. This is then inserted as a sub-chapter. You can move pages to the desired position later using drag & drop with the mouse.

The book is now displayed on the wiki bookshelf. The bookshelf can be reached via the entry links in the main navigation.

Note: There is no option to go directly from the bookshelf to the book manager.

Mass-adding of pages

After clicking "Mass add", a dialog is opened. It contains different criteria for page selection:

All pages of a category

All subpages of a certain page

From a page collection - page collections are lists of pages located in the MediaWiki namespace. They are usually created from [search results](#).

By a semantic property - pages can be selected based on the value of a certain semantic property.

After adding your book pages click *Save* at the bottom of the page. Now you have created a page in the namespace *Book*. It simply contains the list of pages that have been added to the book.

Adding metadata

While editing a book (adding or removing pages), meta-data for the book can be added. References to these metadata can be included in the PDF template. To edit metadata, select the top-most node of the book (first page) and click the wrench icon. A dialog will be opened where various meta-data can be added or removed:

Title

Subtitle

Author 1 and 2

Document-ID

Document type

Department

Version

Template (PDF): If you maintain multiple PDF templates for books, you can select one of them here.

Table of Contents (Only article titles, or Embed article TOCs)

Adding a cover image

To add a cover photo for the book, add a metadata item *Bookshelf image*. Select this option from the dropdown and click *Add*. Once the meta data is added enter the name of the image in the value field. Any image currently uploaded to the wiki can be used. Type the name without the "File:" prefix (enter the image name and file extension).

Types of books

Art	Beschreibung	Kapitelnavigation
General books	Visible to all users. Only general books can have a chapter navigation. In almost all cases a book is set up as a "general book".	ja
Own books	An own book is only visible in the bookshelf to the user who created the book. Such a book does not have a chapter navigation. Own books are usually created to export wiki pages as a PDF with a cover sheet.	nein
Temporary books	This selection is also available to wiki users who are not logged into the wiki and is therefore mainly useful for public wikis. These books are only temporarily stored in the user's browser and not in the wiki itself. If the browser cache is deleted or the user switches to another browser, the book is no longer available. The main aim of temporary books is so that users can collectively print out wiki pages as PDFs.	nein

Exporting a book

Books, individual chapters or even individual book pages can be exported as PDF files:

Open the book in the book manager.

Select each of the pages or chapters to export by clicking the appropriate check boxes. Sub-chapters are selected automatically.

Click the Export Selections drop-down menu to open a list of the available formats.

Actions in the book manager

Der Link Verwaltung > Bücher im Menü *Globale Aktionen* lädt die Seite *Spezial:Bücherverwaltung*. Hier können Sie Ihre Bücher bearbeiten.

Book Manager

+
📖
🔧
✕

Export table ▾

Title	Assignments	Actions
<input type="checkbox"/> General books (3 books)		
Employee Manual	No assignments	2 ✕ 3 4 👤
Organization Manual	No assignments	1 3 5
Quality Handbook	No assignments	

Book manager actions

Edit (1): Links to the Book editor where you can edit the book contents and metadata.

Delete (2): Deletes the book page in the namespace *Book* **without** deleting the wiki pages.

Duplicate (3): Duplicates this book, including **all the pages** of the book to a different namespace.

Export (4): Exports all wiki pages in this book to PDF.

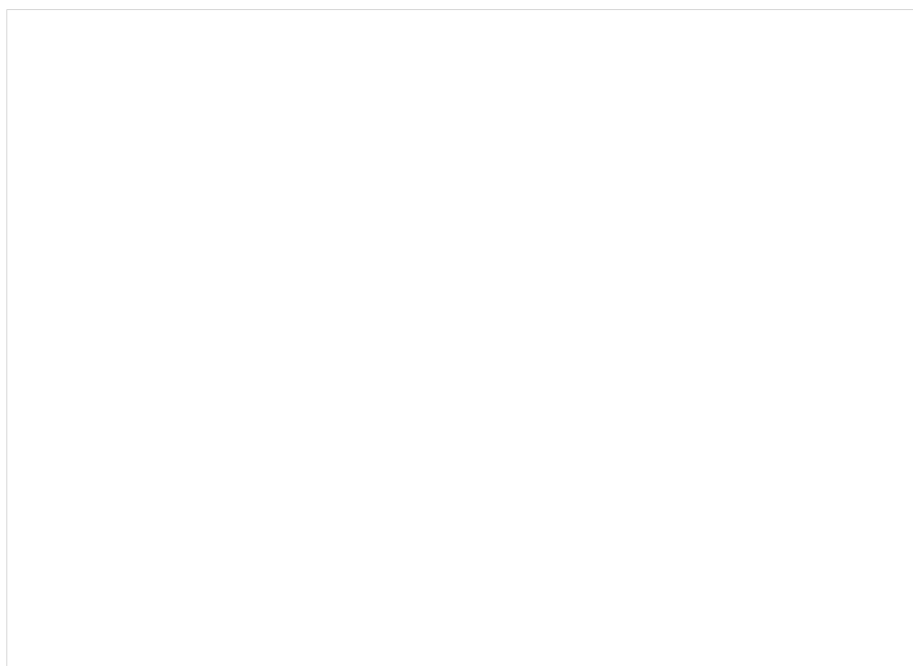
Assign (5): Assigns the book to designated users. These users are the responsible editors of the book.

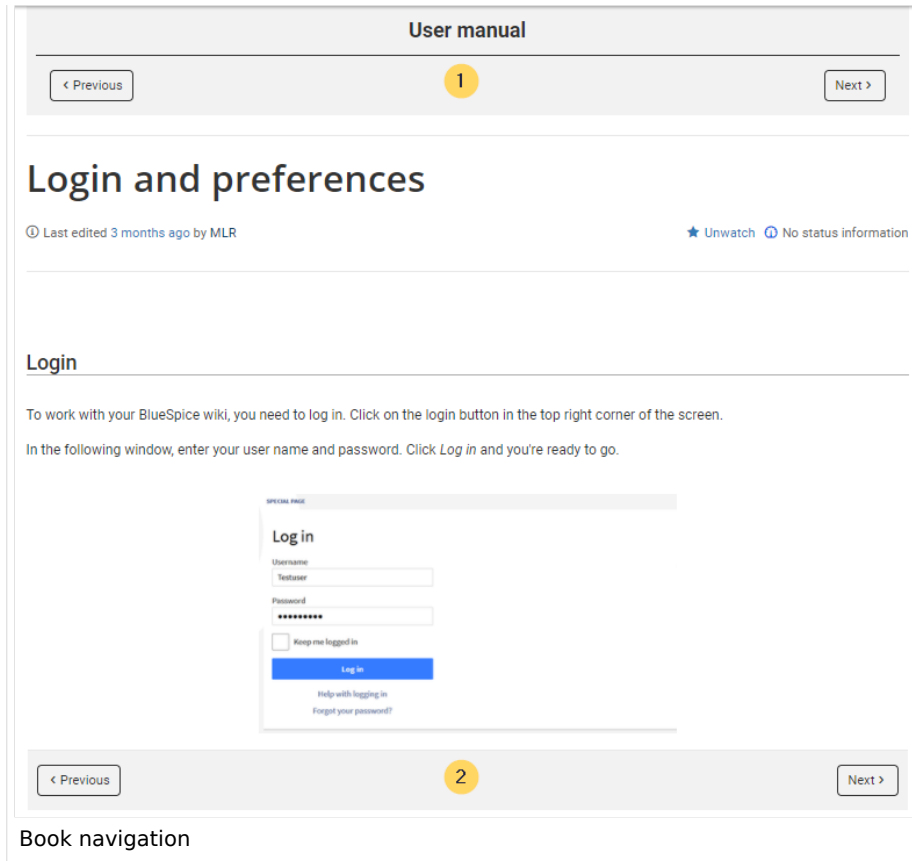
Configuration

Display options

Show book chapter pager after content: Displays previous/next book page navigation at the end of each book page. (1)

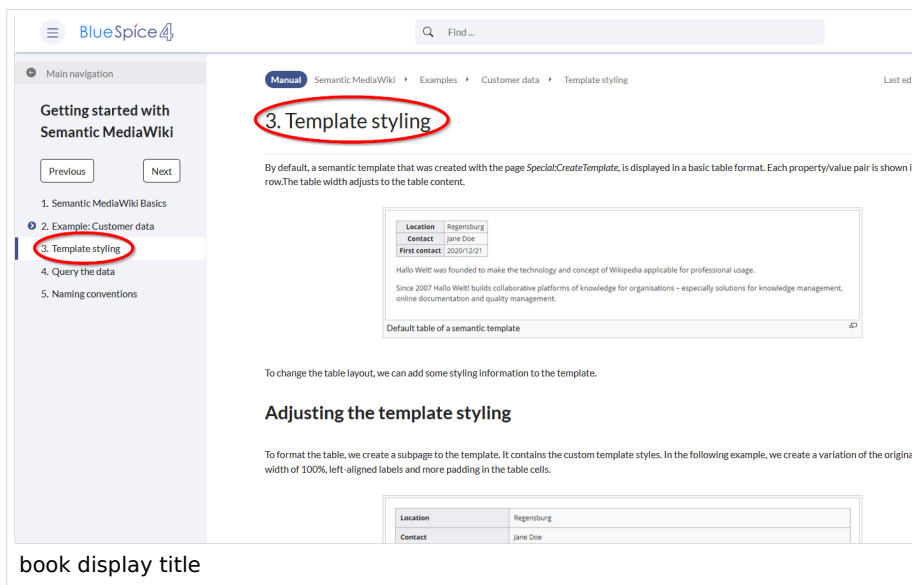
Show book chapter pager before content: Displays previous/next book page navigation at the beginning of each book page. (2)





Book navigation

Use the display title from book source on article: Shows the title from the book navigation as page title instead of the page name.



book display title

Note: If the page additionally contains a `{{DISPLAYTITLE}}` tag, the display title of the page is shown instead of the book title.

Prepend article table of contents and headlines with book numberation
Supress namespace prefix of book articles in output

Export

Wiki-Administratoren können folgende Anpassungen für den Buchexport vornehmen:

Configuring the file size limits (server)

By default, the book export is limited to 50MB in file size. To adjust this value, complete the following steps:

In Apache Tomcat, open the file *web.xml*:

```
sudo -s
nano /opt/tomcat/webapps/manager/WEB-INF/web.xml
```

Look for the following lines and adjust the value (e.g. for 250MB=26214400)

```
<max-file-size>262144000</max-file-size>
<max-request-size>262144000</max-request-size>
```

The web app BShtml2PDF also has a setting that needs to be adjusted:

```
nano /opt/tomcat/webapps/BShtml2PDF/WEB-INF
```

Enter your values in the following lines:

```
<param-name>maxMemSize</param-name> <param-value>26214400</param-value>
<param-name>maxFileize</param-name> <param-value>26214400</param-value>
```

Apache Tomcat neu starten

```
service tomcat restart
```

Deleting a book

Wenn Sie ein Buch löschen, entfernen Sie nur die Buchseite des Buches (also das Inhaltsverzeichnis). Die Wiki-Seiten im Buch werden jedoch nicht gelöscht. Bevor Sie das Buch löschen, werden Sie in einem Popup-Menü darüber informiert, dass das *bookshelf*-Tag nicht automatisch von den Seiten entfernt wird.

Die *bookshelf*-Tags haben nach dem Löschen des Buches keine Auswirkung auf die Wiki-Seiten. Wenn Sie sie manuell entfernen möchten, können Sie zur Seite *Spezial:Text ersetzen* gehen und ein "Suchen und Ersetzen" durchführen.

Duplicating a book

You can create an entire copy of the book by duplicating it:

To duplicate a book:

Enter a *target name*: The default vlaue is the book name with the suffix (*copy*). Change this to create a different book title.

Select a *namespace*: Choose a namespace that is different from the original namespace.

If you are not careful, you might experience some unintended consequences. By creating a new book, you also create copies of all the wiki pages in the original book. Since a namespace cannot contain the same page twice, you have to copy the files to a different namespace.

About the duplicated files:

Book page: A new page in the namespace book. If you don't enter a new title, the book will be created with the same title and the suffix (*Copy*). E.g. *Employee Manual (Copy)*. This file includes a copy of the structure of your original book with the corresponding links to the duplicated pages in the new copy.

Wiki pages: All pages contained in the original book are duplicated. The following scenarios are possible:

Same namespace: If you duplicate a book in the same namespace, no actual duplicates of the actual wiki are created. Instead, the bookshelf tag is updated to point to the copy of the book. For example, if your original book contains the page *HR:Quality assurance* (the book is in the namespace HR), the *Quality assurance* page now contains the bookshelf tag .

Different namespace: If you create the book copy in a different namespace, the bookshelf tag in the original files remains unchanged. The new pages in the different namespace are created with a bookshelf tag for the new book copy. This is most likely the scenario you want.

Permissions

To create and edit books, users need *edit* rights in Book namespace. Additionally, a user can only add pages to the book that that user can read. If a user tries to export a book to PDF that contains pages for which the user does not have permissions, the user will get an error message.

Tips for working with books

Use a competent team to decide on the content that should be transferred into an online book.

Decide on how to handle existing numerations or references.

Seize the opportunity: Get rid of unnecessary content (or don't include it in your book).

Decide on standards for documents: When does it make sense to link documents in the wiki? When is it sensible to include the document's content into a wiki article?

Decide on a fitting course of action: Do you want to create the articles in the wiki first, and compile them in a book structure afterwards, or do you want to create the book structure first, and create and edit the articles contained gradually?

Related info

- [Reference:BlueSpiceBookshelf](#)
- [Customizing page breaks](#)

6 Books

Latest revision as of 19:19, 18 March 2022 ([view source](#))

[Margit.link-rodrigue](#) ([talk](#) | [contribs](#))

(No difference)

Latest revision as of 19:19, 18 March 2022

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Characteristics of books

By default, books are created as a "general book". General books have the following characteristics:

They provide a chapter navigation.

On book pages, the book navigation is displayed instead of the main navigation.

A wiki page that belongs to a general book is identified by a `<bookshelf />` tag in the source code.

Each page can only be included **in one** general book.

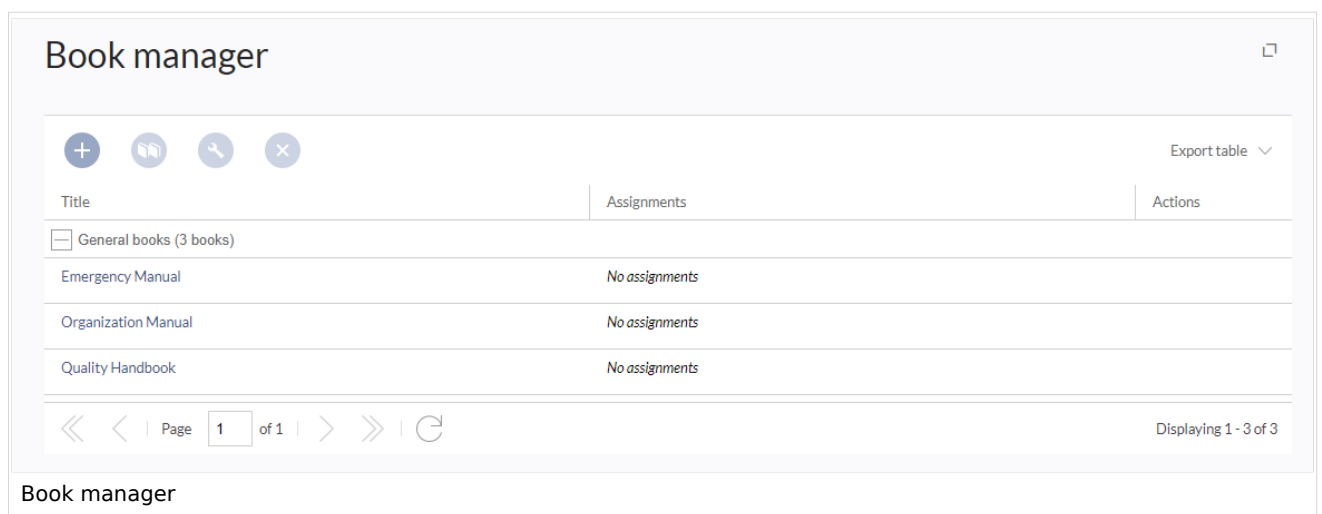
Books can be printed completely or partially as a PDF with a cover sheet.

They are listed alphabetically on the bookshelf. It is not possible to hide individual books.

The bookshelf can be reached via the main navigation.

Creating a book

Books are created from the page *Special:BookshelfBookManager*. This page can be reached from the *Global actions* menu under *Management > Books*.

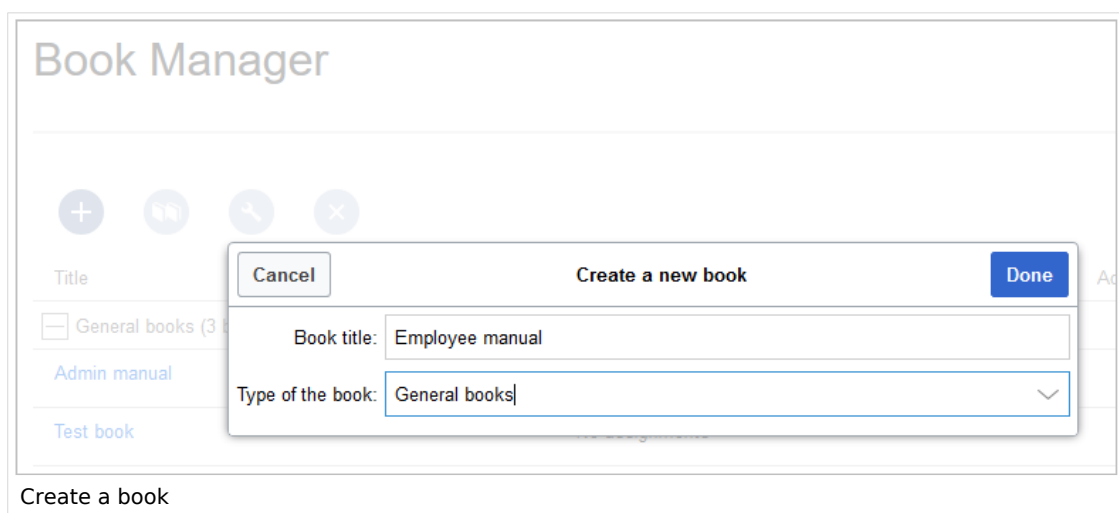


To create a book:

Click the **+**-button.

Enter a *Book title*.

Select *Sie als Art des Buches* "General books" as type of the book.



Click *Done*. The book editor loads next.

Important! The book is only created in the wiki when at least one page has been saved in the book.

Adding pages

You are now in the book editing mode.



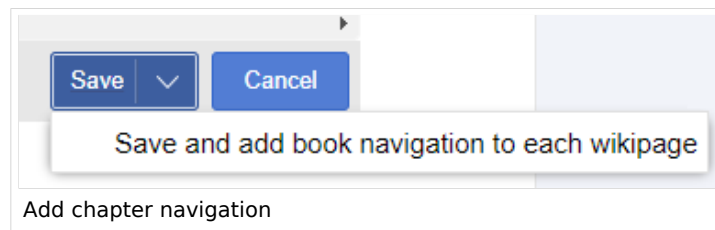
Click the *Plus* button (1). A dialog window opens.

Search for a page in the wiki and select it. Soll in der Buchnavigation ein anderer Name angezeigt werden so können Sie ienen Anzeigetitle angeben (optional).

Click *Done*.

Add additional pages.

Click the arrow of the *Save* button and select *Save and add chapter navigation*. This process inserts the `<bookshelf />` tag into the source code of all wiki pages in the book. This causes a revision of the pages.



Tip: You can click a page title of a book page before adding a new book page. This is then inserted as a sub-chapter. You can move pages to the desired position later using drag & drop with the mouse.

The book is now displayed on the wiki bookshelf. The bookshelf can be reached via the entry links in the main navigation.

Note: There is no option to go directly from the bookshelf to the book manager.

Mass-adding of pages

After clicking "Mass add", a dialog is opened. It contains different criteria for page selection:

All pages of a category

All subpages of a certain page

From a page collection - page collections are lists of pages located in the MediaWiki namespace. They are usually created from [search results](#).

By a semantic property - pages can be selected based on the value of a certain semantic property.

After adding your book pages click *Save* at the bottom of the page. Now you have created a page in the namespace *Book*. It simply contains the list of pages that have been added to the book.

Adding metadata

While editing a book (adding or removing pages), meta-data for the book can be added. References to these metadata can be included in the PDF template. To edit metadata, select the top-most node of the book (first page) and click the wrench icon. A dialog will be opened where various meta-data can be added or removed:

Title

Subtitle

Author 1 and 2

Document-ID

Document type

Department

Version

Template (PDF): If you maintain multiple PDF templates for books, you can select one of them here.

Table of Contents (Only article titles, or Embed article TOCs)

Adding a cover image

To add a cover photo for the book, add a metadata item *Bookshelf image*. Select this option from the dropdown and click *Add*. Once the meta data is added enter the name of the image in the value field. Any image currently uploaded to the wiki can be used. Type the name without the "File:" prefix (enter the image name and file extension).

Types of books

Art	Beschreibung	Kapitelnavigation
General books	Visible to all users. Only general books can have a chapter navigation. In almost all cases a book is set up as a "general book".	ja
Own books	An own book is only visible in the bookshelf to the user who created the book. Such a book does not have a chapter navigation. Own books are usually created to export wiki pages as a PDF with a cover sheet.	nein
Temporary books	This selection is also available to wiki users who are not logged into the wiki and is therefore mainly useful for public wikis. These books are only temporarily stored in the user's browser and not in the wiki itself. If the browser cache is deleted or the user switches to another browser, the book is no longer available. The main aim of temporary books is so that users can collectively print out wiki pages as PDFs.	nein

Exporting a book

Books, individual chapters or even individual book pages can be exported as PDF files:

Open the book in the book manager.

Select each of the pages or chapters to export by clicking the appropriate check boxes. Sub-chapters are selected automatically.

Click the Export Selections drop-down menu to open a list of the available formats.

Actions in the book manager

Der Link Verwaltung > Bücher im Menü *Globale Aktionen* lädt die Seite *Spezial:Bücherverwaltung*. Hier können Sie Ihre Bücher bearbeiten.

Book Manager

+
📖
🔧
✕

Export table ▾

Title	Assignments	Actions
<input type="checkbox"/> General books (3 books)		
Employee Manual	No assignments	2 4 🔧 ✕ 📄 📄 👤
Organization Manual	No assignments	1 3 5
Quality Handbook	No assignments	

Book manager actions

Edit (1): Links to the Book editor where you can edit the book contents and metadata.

Delete (2): Deletes the book page in the namespace *Book* **without** deleting the wiki pages.

Duplicate (3): Duplicates this book, including **all the pages** of the book to a different namespace.

Export (4): Exports all wiki pages in this book to PDF.

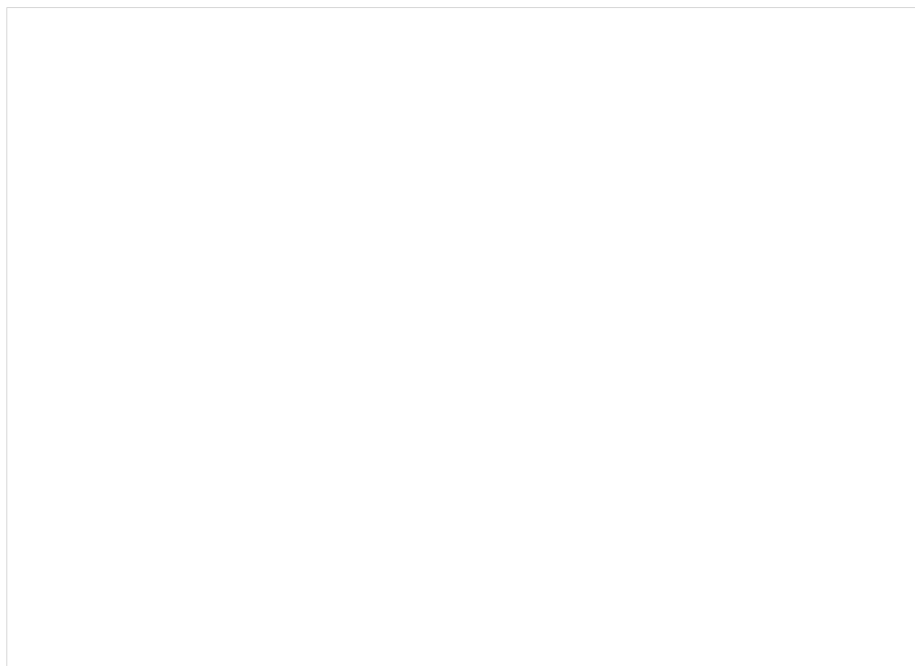
Assign (5): Assigns the book to designated users. These users are the responsible editors of the book.

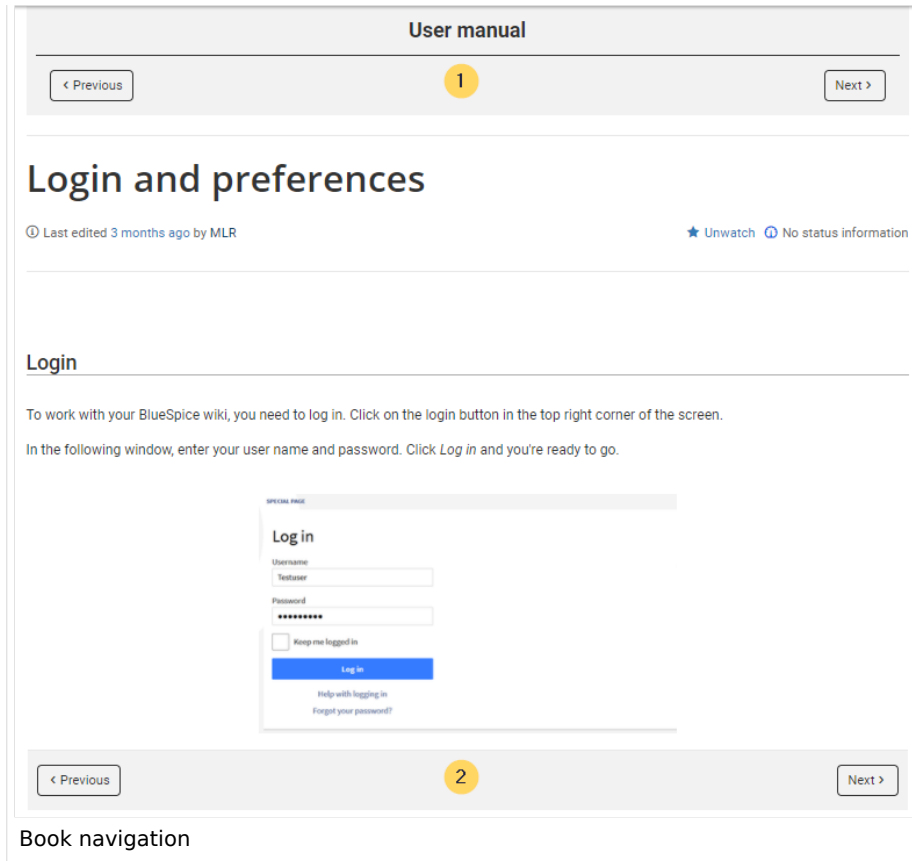
Configuration

Display options

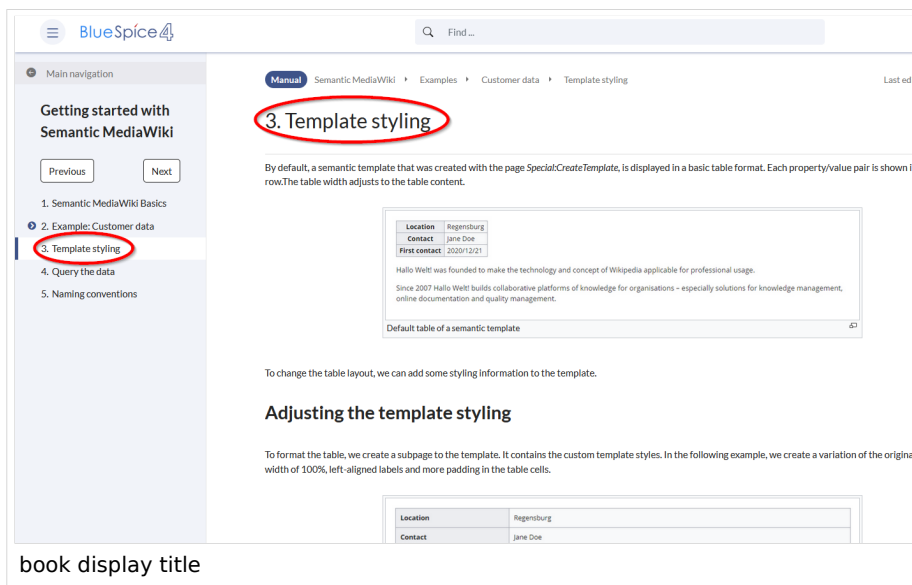
Show book chapter pager after content: Displays previous/next book page navigation at the end of each book page. (1)

Show book chapter pager before content: Displays previous/next book page navigation at the beginning of each book page. (2)





Use the display title from book source on article: Shows the title from the book navigation as page title instead of the page name.



Note: If the page additionally contains a `{{DISPLAYTITLE}}` tag, the display title of the page is shown instead of the book title.

Prepend article table of contents and headlines with book numeration
Suppress namespace prefix of book articles in output

Export

Wiki-Administratoren können folgende Anpassungen für den Buchexport vornehmen:

Configuring the file size limits (server)

By default, the book export is limited to 50MB in file size. To adjust this value, complete the following steps:

In Apache Tomcat, open the file *web.xml*:

```
sudo -s
nano /opt/tomcat/webapps/manager/WEB-INF/web.xml
```

Look for the following lines and adjust the value (e.g. for 250MB=26214400)

```
<max-file-size>262144000</max-file-size>
<max-request-size>262144000</max-request-size>
```

The web app BShtml2PDF also has a setting that needs to be adjusted:

```
nano /opt/tomcat/webapps/BShtml2PDF/WEB-INF
```

Enter your values in the following lines:

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<param-name>maxMemSize</param-name> <param-value>26214400</param-value>
<param-name>maxFileize</param-name> <param-value>26214400</param-value>
```

Apache Tomcat neu starten

```
service tomcat restart
```

Deleting a book

Wenn Sie ein Buch löschen, entfernen Sie nur die Buchseite des Buches (also das Inhaltsverzeichnis). Die Wiki-Seiten im Buch werden jedoch nicht gelöscht. Bevor Sie das Buch löschen, werden Sie in einem Popup-Menü darüber informiert, dass das *bookshelf*-Tag nicht automatisch von den Seiten entfernt wird.

Die *bookshelf*-Tags haben nach dem Löschen des Buches keine Auswirkung auf die Wiki-Seiten. Wenn Sie sie manuell entfernen möchten, können Sie zur Seite *Spezial:Text ersetzen* gehen und ein "Suchen und Ersetzen" durchführen.

Duplicating a book

You can create an entire copy of the book by duplicating it:

To duplicate a book:

Enter a *target name*: The default value is the book name with the suffix *(copy)*. Change this to create a different book title.

Select a *namespace*: Choose a namespace that is different from the original namespace.

If you are not careful, you might experience some unintended consequences. By creating a new book, you also create copies of all the wiki pages in the original book. Since a namespace cannot contain the same page twice, you have to copy the files to a different namespace.

About the duplicated files:

Book page: A new page in the namespace book. If you don't enter a new title, the book will be created with the same title and the suffix *(Copy)*. E.g. *Employee Manual (Copy)*. This file includes a copy of the structure of your original book with the corresponding links to the duplicated pages in the new copy.

Wiki pages: All pages contained in the original book are duplicated. The following scenarios are possible:

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Different namespace: If you create the book copy in a different namespace, the bookshelf tag in the original files remains unchanged. The new pages in the different namespace are created with a bookshelf tag for the new book copy. This is most likely the scenario you want.

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Tips for working with books

Use a competent team to decide on the content that should be transferred into an online book.

Decide on how to handle existing numerations or references.

Seize the opportunity: Get rid of unnecessary content (or don't include it in your book).

Decide on standards for documents: When does it make sense to link documents in the wiki? When is it sensible to include the document's content into a wiki article?

Decide on a fitting course of action: Do you want to create the articles in the wiki first, and compile them in a book structure afterwards, or do you want to create the book structure first, and create and edit the articles contained gradually?

Related info

- [Reference:BlueSpiceBookshelf](#)
- [Customizing page breaks](#)

Difference between revisions of "Manual:Extension /BlueSpiceDiscovery"

Latest revision as of 10:22, 12 January 2022 ([view source](#))

[Margit.link-rodrigue](#) ([talk](#) | [contribs](#))

Tag: [Visual edit](#)

(No difference)

Latest revision as of 10:22, 12 January 2022

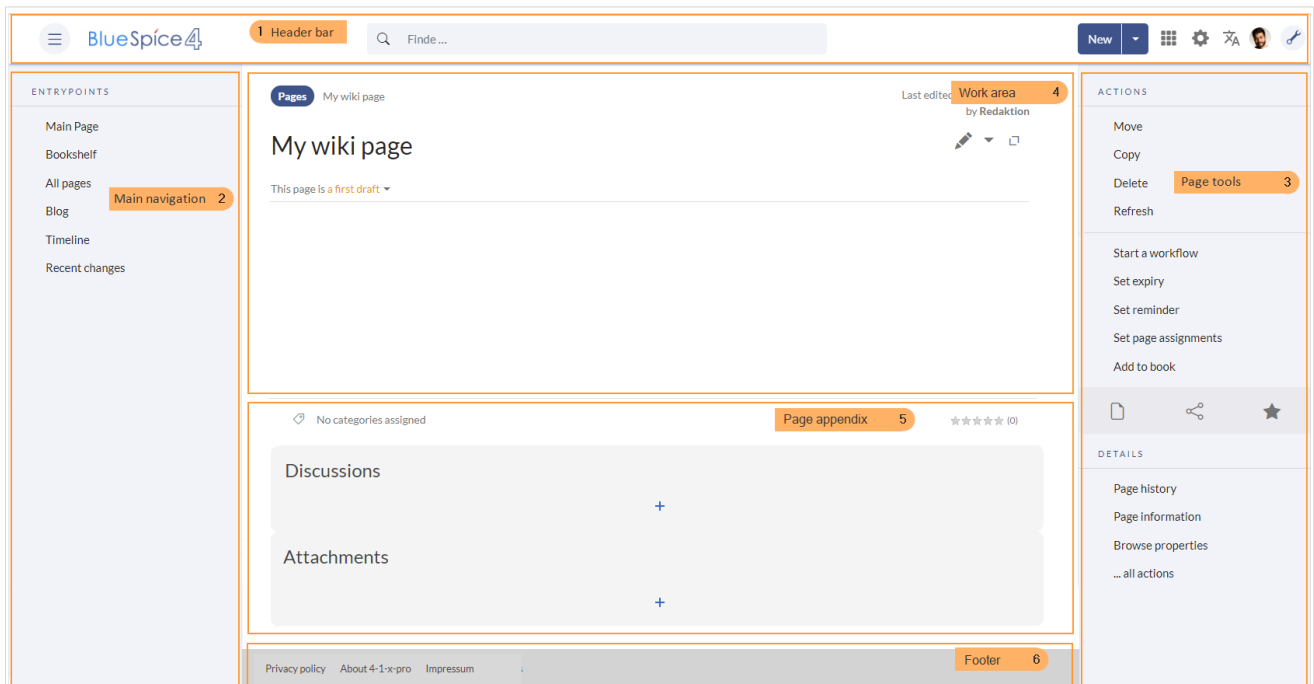
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BlueSpice Layout

The user interface is divided into distinct areas that group various wiki functions in a meaningful way. Here you get an overview of all features of the standard skin "Discovery".

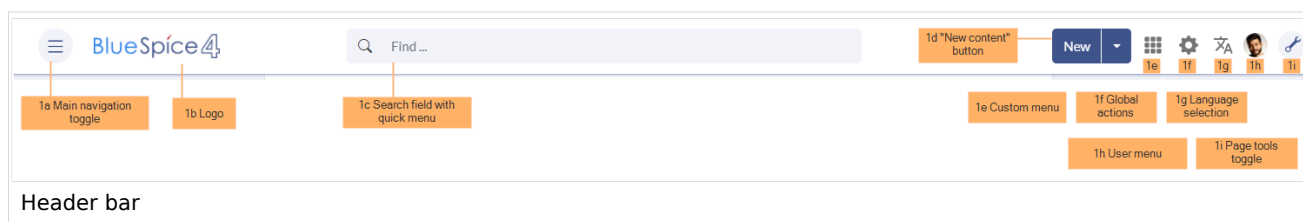


Main areas of the "Discovery" skin

Bereich	Beschreibung
1-Header bar	Contains important elements such as the logo area, the search field and the buttons for various navigation menus (mega menus).
2-Main navigation	The "heart" of the site organization. The navigation links can be customized by admin users. This area also displays the book navigation.
3-Page tools	Contains all the actions that can be performed on a page. In addition, information such as the version history or the page information can be accessed from here.
4-Work area	All content is created and edited here. The work area is divided into the title area and the actual page content.
5-Page appendix	Additional information such as category membership, discussions and attachments are displayed in the supplementary area. In addition, page recommendations and ratings are displayed if they are activated for the page.
6-Footer	The footer contains links to legal information as well as to external websites relating to MediaWiki.

Header bar

The header contains important elements such as the logo area, the search field and the buttons for various navigation menus (mega menus).



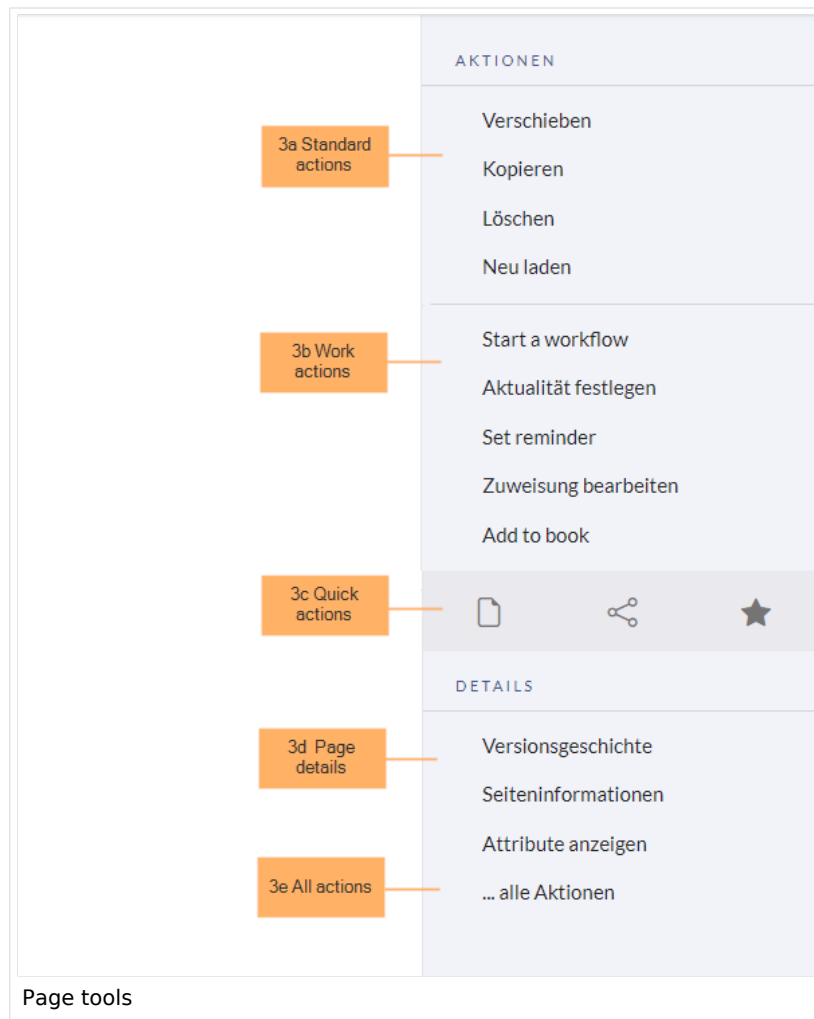
Funktion	Beschreibung
1a-Main navigation toggle	Allows users to show and hide the main navigation.
1b-Logo	The logo can be changed using the special page FlexiSkin .
1c-Search field	Page titles that match the search expression are displayed in a quick menu while the search term is being entered. Pressing the Enter key takes you to the search center, which displays the results of a full-text search and allows filtering the results.
1d-"New content" button	The "New" button allows to create a new page. A subpage can be created directly via the submenu or a new file can be uploaded. A multi-upload is only possible via the Manual:Extension/ExtendedFileList .
1e-Custom menu	Allows users with admin rights to create an additional mega menu. The button is only displayed once the additional menu has been created.
1f-Global actions	Direct links to many special pages as well as administrative pages of the wiki.
1g-Language selection	If a page includes links to pages in different versions via language codes that were defined in the Interwikilinks , a mega menu is shown for the language selection.
1h-User menu	Users manage their own settings, tasks and notifications here. A red circle appears above the user avatar if unread notifications exist.
1i-Page tools toggle	Allows users to show and hide the page tools of a page.

Main navigation

Links to the most important wiki pages are shown here. Administrators have the option to [customize the main navigation](#).

Page tools

The page tools area contains all the actions that can be performed on a page. In addition, information such as the version history or the page information can be called up from here.



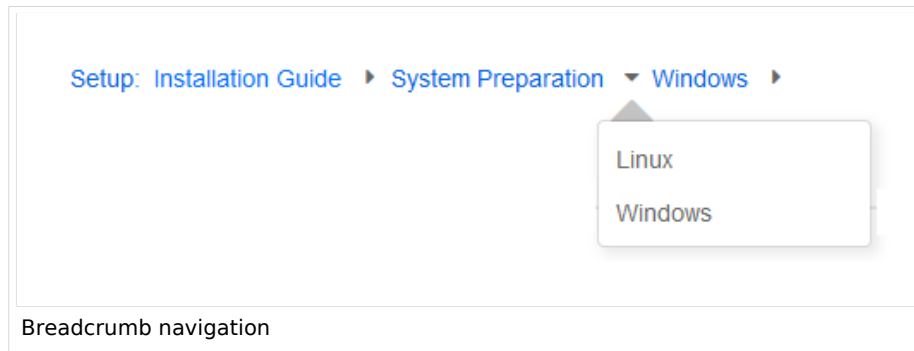
Funktion	Beschreibung
3a-Standard actions	Move , Copy, Delete, Refresh
3b-Work actions	Start a workflow , Set expiry , Set reminder, Set page assignments, Add to book
3c-Quick actions	Export options, Share, Add to watchlist
3d-Page details	Page history, Page information, Browse properties
3e-All actions	Opens a dialog window, in which all possible actions on this page are listed.

Work area

Breadcrumb navigation

The breadcrumb navigation at the beginning of the work area consists of links that map the path of the current page:

Namespace (=root node) > Pagename > Subpage level 1 > ... > Subpage level x



If the page `<namespace>:Main_Page` (language variations: de:*Hauptseite* / fr:*Accueil* / zh:) exists, the root node links to that page.

If this page does not exist, the root node links to "All pages" (*Special:Allpages*) with the namespace selector preset to the respective namespace. If the root node should link to a different page (e.g., `<namespace>:Portal`), then this page needs to be redirected to the page `<namespace>:Main_Page`.

Page appendix

Footer

The footer contains links to legal information as well as to external websites relating to MediaWiki. The links to the legal information can be adjusted by wiki administrators via pages in the *MediaWiki* namespace.

[Customize the footer](#)

Difference between revisions of "Reference: BlueSpiceBookshelf"

Latest revision as of 12:34, 20 December 2021 ([view source](#))

[WikiSysop](#) ([talk](#) | [contribs](#))

m (1 revision imported)

(No difference)

Latest revision as of 12:34, 20 December 2021

Extension\: BlueSpiceBookshelf

[all extensions](#)

Overview			
Description:	Enables BlueSpice to manage and export hierarchical collections of articles.		
State:	stable	Dependency:	BlueSpice
Developer:	HalloWelt	License:	GPL-3.0-only
Type:	BlueSpice	Category:	Book

Overview	
Edition:	BlueSpice pro, BlueSpice Farm, BlueSpice Cloud
View help page	

Features

Bookshelf combines wiki pages to create books and also to export those pages as a PDF document.

Sets of different pages (chapters) can be put together individually to a book.

The table of contents of the book is displayed in the left navigation bar.

The chapters are displayed in a collapsible tree structure.

The book or parts of the book can be exported to PDF.

Configuration manager

Some aspects of this extension can be configured on `Special:BlueSpiceConfigManager`. Here, wiki administrators can:

prepend the article table of contents and headlines of a page with book numeration.

suppress the namespace prefix of book articles in the PDF output.

apply the display title from the book source to a wiki page.

Technical Information

This information applies to BlueSpice 4. Technical details for BlueSpice cloud can differ in some cases.

Requirements

MediaWiki: 1.35.0

BlueSpiceFoundation: 4.0

Integrates into

BlueSpiceBookshelf

Special pages

Bookshelf

BookshelfBookEditor

BookshelfBookManager

Permissions

Name	Description	Role
bookshelf-viewspecialpage	Access the special page Special:Bookshelf	reader
bookshelfbookmanager-viewspecialpage	Access the special page Special:BookshelfBookManager	reader

Configuration

Name	Value
BookShelfDefaultCoverImage	'resources/images/assets/coverimage/dummy.png'
BookShelfShowChapterNavigationPagerAfterContent	false
BookShelfShowChapterNavigationPagerBeforeContent	false
BookshelfPrependPageTOCNumbers	true
BookshelfSupressBookNS	true
BookshelfTitleDisplayText	true

User options

Name	Value
bs-bookshelf-defaultview	'gridviewpanel'

API Modules

bs-bookshelf-bookstore
 bs-bookshelf-manage
 bs-bookshelf-mass-add-page-store
 bs-bookshelf-page-collection-store
 bs-bookshelf-store

Hooks

[BSBookshelfGetBookData](#)
[BSInsertMagicAjaxGetData](#)
[BSUEModulePDFAfterFindFiles](#)
[BSUEModulePDFbeforeGetPage](#)
[BSUEModulePDFcollectMetaData](#)
[BSUEModulePDFgetPage](#)
[BeforePageDisplay](#)
[BlueSpiceDiscoveryTemplateDataProviderAfterInit](#)
[ChameleonSkinTemplateOutputPageBeforeExec](#)
[ContentHandlerDefaultModelFor](#)
[GetPreferences](#)
[LoadExtensionSchemaUpdates](#)
[MWStakeCommonUIRegisterSkinSlotComponents](#)
[SkinTemplateNavigation::Universal](#)

Difference between revisions of "User:Margit.link-rodrique"

Latest revision as of 15:36, 3 December 2021 ([view source](#))

[Margit.link-rodrique](#) ([talk](#) | [contribs](#))

([create user page](#))

(No difference)

Latest revision as of 15:36, 3 December 2021
