

# **Contents**

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## **Delete**

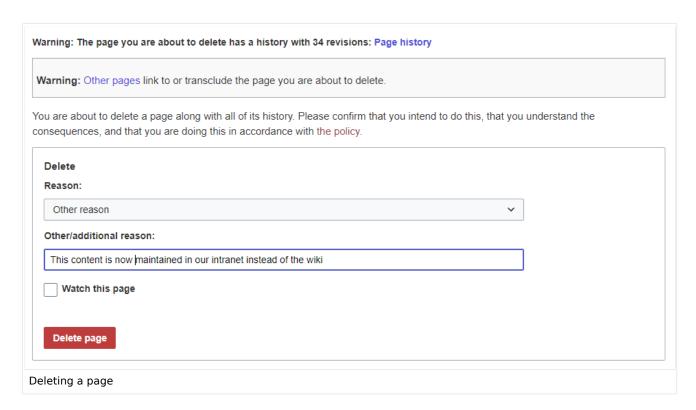
Users with edit rights can delete wiki pages. If a page is deleted, it can no longer be found using the search function. However, users with admin rights have the option to restore a deleted page.

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## How to delete a page?

To delete the page, click *Actions > Delete* in the page tools.



Before deleting the page, you can:

- Check the version history.
- Check which pages link to this page
- Indicate the reason for the deletion: Since deleting a page can raise questions from other users, it makes sense to leave a short explanation here. This text is shown accordingly in the deletion log.
- Watch the page: If the page is restored by another user, you can receive a notification.

## Mass-deleting pages

Admin users can mass-delete recently added pages from the special page | Special: Nuke |.

# Which pages should be deleted?

You can use some pages under Special: SpecialPages to find candidates for deletion:

- Special: ShortPages: With short pages it can be expected that the content of the article is not relevant enough or is better dealt with as a paragraph in another article.
- Special:LonelyPages : Orphaned pages are characterized by a lack of transclusions or links to the page.
- Special: NewPages: Reviewing recently added pages is useful, for example, to detect spam in public wikis



## Where do I find information about deleted pages?

- Special:Log/delete: Search for and restore deleted pages.
- Special:DeletedContributions: Search for deleted posts of a specific user (or an IP address).

## Recover deleted pages

Deleted pages can be restored using the *Delete* log which can be accessed from the page *Special: SpecialPages*. If the deleted page was linked to other wiki pages, the page can be restored directly via the redlink on that page.

## Which pages shouldn't be deleted?

There are often more sensible alternatives for deleting:

- Move: If a page has an incorrect or incorrect title, the page can be moved.
- Copy: If the content does not match the page title, the content can be copied to another page
- **Redirect:** If the page content already exists on another page, the duplicate content can be deleted and a redirect can be created.
- **Obsolete:** The content is no longer current. You can mark the page as out of date and other wiki users can update the page later.

#### Related info

- Nuke: Extension for mass-deleting pages (for administators)
- Redirects
- Deleting user accounts

# Layout

#### Contents

BlueSpice Layout 6

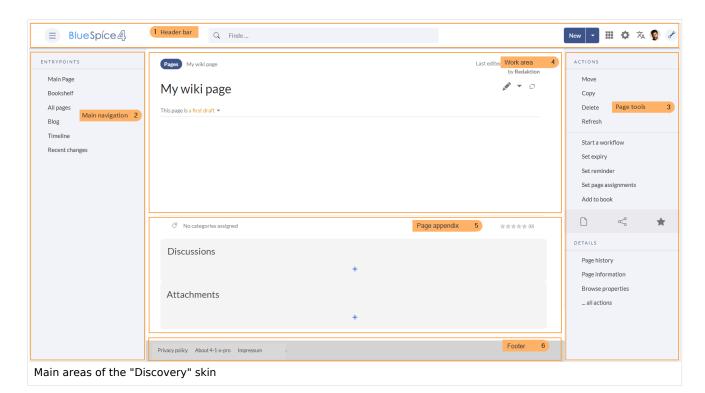
#### **Delete**

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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".



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.
	The footer contains links to legal information as well as to external



Bereich	Beschreibung
6-Footer	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 theManual: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.

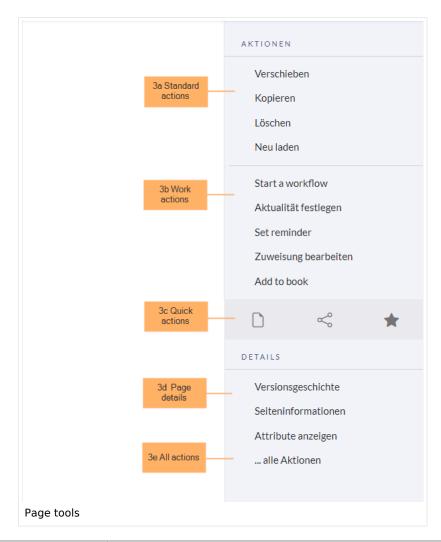
# Main navigation



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-Extended 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



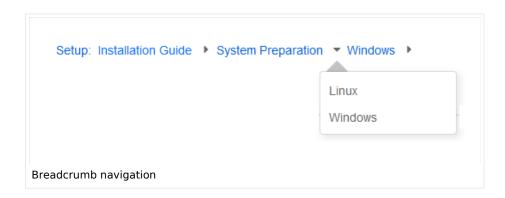
Funktion	Beschreibung
3e-All actions	Opens a dialog window, in which all possible actions on this page are listed.

#### 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 (languae 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

To hide the page appendix area, the following CSS rules can be added to the page *MediaWiki: Common.css*:

Hide entire area:

```
#data-after-content {display:none} /* Hide discussions and attachments */
```

Hide attachment only (only up to BlueSpice v4.1):

```
#social-stash-cnt {display:none} /* hide only attachements */
```



Hide discussions only:

```
#social-topics-cnt {display:none} /* hide only discussions */
```

The areas above can also be hidden by namespace, e.g.:

.ns-0 #data-after-content, .ns-3000 #data-after-content {display:none} /\*Hide only in some namespaces\*/

#### **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



Technical Reference: BlueSpiceDiscovery

# **Expiry**

An article can be marked as "expired" after a certain date and is the ideal basis for an archiving system.

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## Setting an expiration date

To set the expiration date for an article:

- 1. **Click** Set expiry in the page tools.
- 2. **Enter** an expiration date. It could be today or any day in the future.
- 3. **Enter** an expiration comment (optional).
- 4. Click Save

When the expiration date is reached, the page shows the expiration marker "expired" in the title area. Additionally a watermark is shown on the article by default.

## Unexpiring a page

To remove the expiration marker from an article, click the drop-down arrow next to the "expired"marker in the title area and unexpire the page.

## List of expired pages

To view all pages that have an expiration date, you can go to Global settings > Tools > Expired pages. From there, users can remove the expiration marker of any page.

## Archiving obsolete pages

Administrators can create an Archive namespace if obsolete pages should be archived rather than deleted. Users can then move articles to this namespace.

## **Expiration log**

Administrators can view a log with all expiration activities from the page Special:Log.

- 1. **Select** the log type *Expiry* from the drop-down menu.
- 2. Click Show.

## Configuration

You can set the following options in the Config manager.

Additionally, the display of the expiry status can be moved after the page content in the Config manager.

Technical Reference: BlueSpiceExpiry



# **User manager**

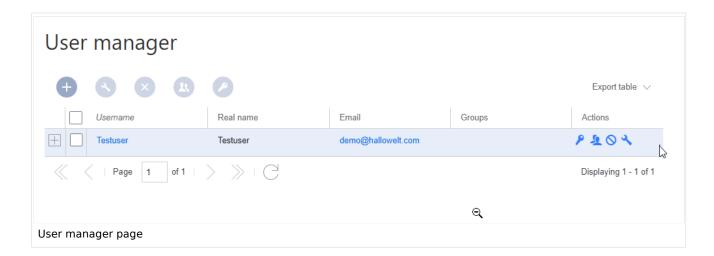
The extension **BlueSpiceUserManager** provides the visual interface for user administration.

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## About the User manager

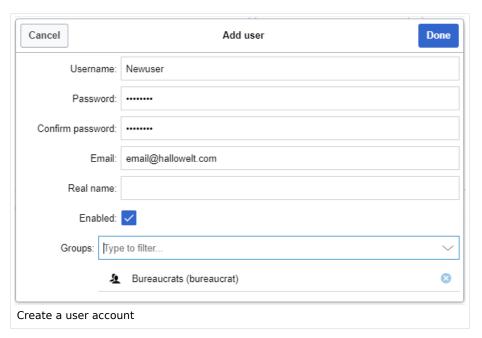
Administrators can access the User manager in the Global actions menu under *Management > Users* (link to page *Special:UserManager*). It shows an editable list of all user accounts.



#### Create a user account

#### To create a user account:

1. Click the "+"-button. This opens a dialog.



- 2. **Enter** the user information in the dialog:
  - Username: must be unique and cannot contain special characters
  - Password and Confirm password: The password for the new user.
  - *Email:* The email address of the user (optional)
  - Real name: can be a duplicate of an existing user's real name (optional)
  - Enabled: if checked, user account is active



- Groups: a user can be assigned to multiple groups. If no group is selected, the user belongs to the default group user.
- 3. Click **Done** to create the user account.

**Tip:** If you do not want to provide the new user with a password that is known to you, you can create the user account via the page *Special:CreateAccount* instead. It is, however, not possible to assign a user group to the new account during account creation on that page.

#### Edit a user account

The tools for editing a user are shown in the table grid when hovering over or selecting the user from the list.



- Key icon: change the password.
- People icon: Assign groups to this user account.
- Block icon: Disable/enable user account. A user account cannot be deleted.
- Wrench icon: edit email and real name

**Tip:** User groups can be set for multiple users at the same time by selecting the users and clicking on the "groups" icon above the grid. This resets the groups for the selected users and assigns the newly chosen groups.

#### Inactive users

By default, the list displays users with active user accounts (enabled).

#### To view inactive users:

- 1. Click on the table header (any column).
- 2. **Select** "Columns", then select "Enabled". This will add additional column "Enabled" to the grid.
- 3. **Click** on the header of this column and **select** *Filter* > *Show all deactivated users*.

**Note:** User accounts cannot be deleted. They can only be disabled.



## Related info

• Reference:BlueSpiceUserManager

Technical Reference: BlueSpiceUserManager

# **Redirects**

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#### What is a redirect?

A redirect is a technique to automatically forward users from one page to another. If you redirect a page that has content, the user will not see the content of the redirected page, but only the content of the target page.

#### When to use a redirect

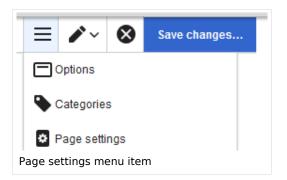
Pages are usually redirected in the following cases:

- abbreviations
- synonyms
- duplicate content
- spelling variants
- plural/singular
- renaming/moving a page

## How to redirect a page

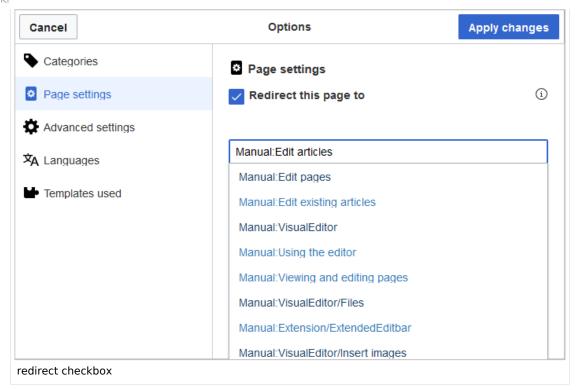
## Visual editing mode

1. **Click** the options menu in the visual editor toolbar and **select** the *Page settings* link:



2. **Activate** the checkbox *Redirect this page to* and enter the name of the target page:





3. Click Apply changes.

## Source editing mode

At the very beginning of the page, insert the redirect instruction and save the page:

```
#REDIRECT [[pagename of target page]]
```

There is no need to delete the content of the page. The content is simply no longer visible to readers as long as the redirect is included on the page. If you remove the code for redirecting the page, the original content will be loaded again.

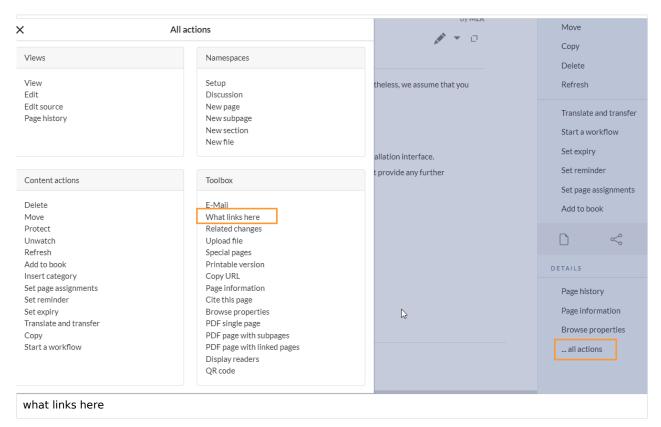
# Managing page redirects

- All redirected pages on the wiki are listed on the special page Special:ListRedirects. In addition, there are pages for broken redirects as well as double redirects in the maintenance reports on the Special pages. You can navigate to them from *Global actions* > Special pages.
- To maintain the quality of your wiki, you should review these pages on a regular basis and fix any broken and double redirects.
- If you navigate to a redirected page, it shows the redirect source. A rounded arrow points to the target file:





• The page "What links here" shows if redirects to a page exist. The page can be accessed via the *...all actions* link in the page tools:



• Clicking on the page name of the redirected page opens the original page:



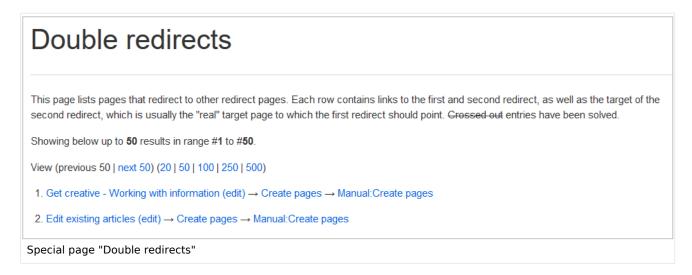


# Pages that link to "Setup:Installation Guide/System Preparation/Windows/Introduction"

What links here
Page:
Setup:Installation Guide/System Preparation/Windows/Introduction
Namespace: all  Invert selection
Filters
Hide transclusions   Hide links   Hide redirects
The following pages link to Setup:Installation Guide/System Preparation/Windows/Introduction:
Displayed 2 items.
View (previous 50   next 50) (20   50   100   250   500)  • Setup:Installation Guide/System Preparation/Windows (← links   edit)  • Setup:Installation Guide/System Preparation/Windows/Vorwort (redirect page) (← links   edit)
View (previous 50   next 50) (20   50   100   250   500)
redirect link

# Resolving double redirects

The page *Special:DoubleRedirects* lists all pages that are redirected from an already redirected page:



Let's look at the page *Edit existing articles* in the BlueSpice helpdesk. This page is redirected to a page *Create pages* that is again redirected to *Manual: Create pages*. The double redirect was caused by moving the page *Create pages* to the namespace *Manual*.



To resolve the double redirect, we open the page *Edit existing articles* in source view:

```
#REDIRECT [[Create pages]]
<!--
__NOTOC__<bs:bookshelf src="Book:User manual 3.1 - incomplete draft" />
==Edit existing articles==

Every existing article in a wiki should be modifiable. Simply switch into edit mode, change the contents, and save. Easy!
===Entering edit mode===

You have two options to edit an article:

Original page
```

The page is not only redirected to the page *Create pages* but also contains a bookshelf tag. Therefore, we first check if the page is still part of the book. If it is, we need to decide if the book should include this page or the actual final target page of the redirect instead.

We now have some options to fix the redirect:

- Redirect to the final target page
- Redirect to a completely different page
- Delete the page

Since the helpdesk actually has an updated page about editing, we redirect to the final target page *Manual:Edit pages*:

```
#REDIRECT [[Manual:Edit pages]]
<!--
__NOTOC__<bs:bookshelf src="Book:User manual 3.1 - incomplete draft" />
Final target page
```

Sometimes, it might make more sense to simply delete the page. Before deleting an article, always check what other pages link to the page by reviewing the info under *Special:* WhatLinksHere/Redirects.



# Related info

- Rename and move pages
- Delete an article
- Creating subpages
- https://www.mediawiki.org/wiki/Help:Redirects

## Rename/move

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## About moving pages

A wiki page can only be renamed by moving it. Moving is necessary, since the web address of the page changes during renaming. Normally, there are many links to a wiki page. It is therefore important that these links still work after renaming the page.

A page can be moved with or without redirecting the original page. Let's take a closer look at the differences.

## What happens when you move a page?

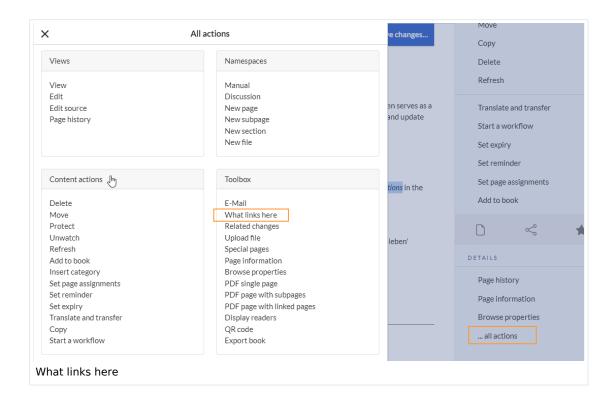
When you move a page:

- you rename the page name and thus the page title
- the page content is displayed on the new page
- the version history of the original page is transferred to the new page

If you move from the original page to the new page, an additional page with the old page name will be created. This page then serves as a redirect to the new page. If you do not create a redirect, the original page is simply replaced. In this case, you should check and update the links to the old page on your wiki.

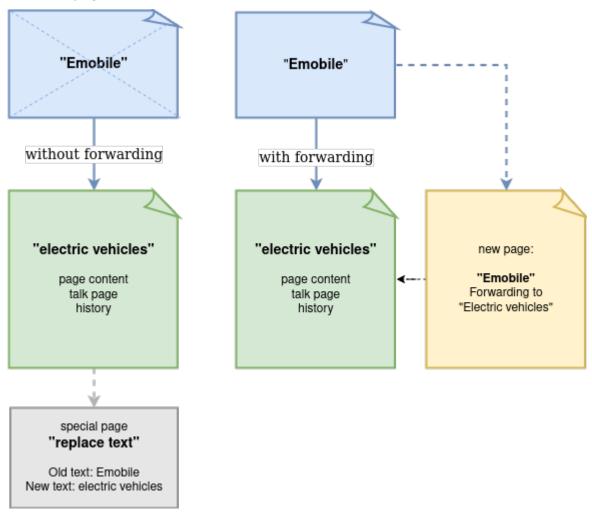
#### What links here

Before you move a page, you should see if other pages link to that page name. To do this, go to *What links here* under *...all actions* in the page tools. If many links are listed here, you should create a redirect when moving the page.





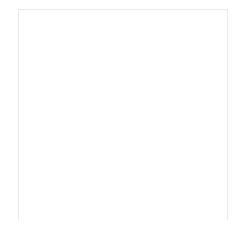
The following diagram shows how to rename an "Emobile" page to a page called "Electric Vehicles" page:



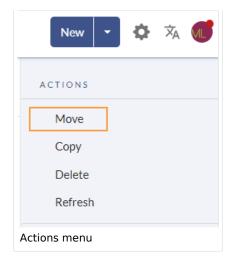
# How do I move a page?

Go to the page tools menu item "Manage page> Move":

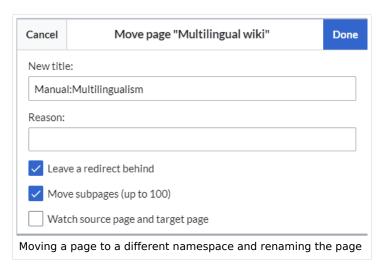
#### 1. Click Move.



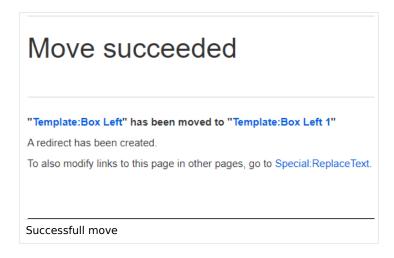




2. **Enter** a new page name. If you move the page to a different namespace, you need to include the namespace prefix as well.



- 3. **Provide** a reason why why it was necessary to move the page (optional). This reason is shown in the logs of the wiki.
- 4. **Leave a redirect behind:** Depending on the linking status or purpose of a page, you now have to decide whether to move the page with or without forwarding.
- 5. **Watch source page and target page**: Specify whether you want to put the source and landing pages on your watch list when redirecting.
- 6. Click Done. The page has been moved.





#### Move with redirect

It makes sense to create a redirect in the following cases:

- The original page is linked to many other sites (e.g., from other websites or other internal wiki sites).
- The title of the original page is sometimes used in the search and the page should be found either way.
- The page is returned as a result of an SMW query . In that case, due to a bug, the original page needs to be deleted manually after the page move. -v4.3.2

#### Move without redirect

In these cases, it makes sense to move without forwarding:

- A spelling error is corrected in the title. There are only a few links to the page and they are easy to find and replace.
- The original title should not appear in the search.
- An unnecessary redirection via a forwarding page should be avoided.

## Updating references to the page

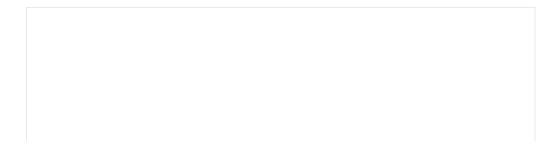
If no redirect was created when the page was renamed, it is sometimes necessary to check if existing links to the original page exist in your wiki. These must then be adapted accordingly to the new page name, so that the page is newly networked.

Users with administrator permissions can go to the page *Special:Replace Text* to find references to the previous page name.

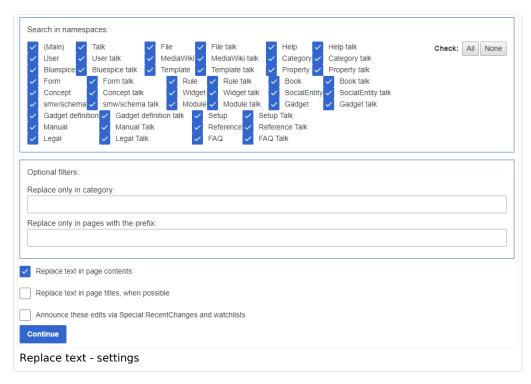
Enter the original page title under "Existing text" and the new page title under "Replacement text":



Select all wiki sections using the "All" button to find existing references to the original page:







If you click on "Continue" the text will not be replaced yet. First, an overview page with the results found will be displayed. Check which of the results you want to replace and check the box. Click "Replace" to perform the replacement:



The last page now confirms that the wiki is now completing the text replacements:



Your wiki is now correctly linked again and the editing of the page renaming is completed. Depending on the number of replacements, it may take a while before the changes are actually visible. The changes made by this special page are collected in a queue, which is gradually processed in the background.



## Related info

- Redirecting pages
- Working with subpages

## Reference: Nuke

## **Extension: Nuke**

## (3) all extensions

Overview				
Overview .				
Description:	Extension for administrators to delete more than one page at once.			
State:	stable	Dependency:	MediaWiki	
Developer:	Brion Vibber, Jeroen De Dauw	License:	GPL v2+	
Туре:	MediaWiki	Category:	Administration	
Edition:	BlueSpice free, BlueSpice pro, BlueSpice Farm, BlueSpice Cloud	Version:	4.1+	
For more info, visit <b>Mediawiki.</b>				

**Nuke** is an extension for administrators to delete more than one page at once. This tool allows mass deletions of pages recently added by a given user or an IP address.

For more information visit MediaWiki.