

Reference:ContentTransfer

Extension: ContentTransfer

Overview				
Description:	Copies new or existing wiki pages into a different wiki. (v3.2 and up)			
State:	stable	Dependency:	BlueSpice	
Developer:	HalloWelt	License:	GPL v3	
Туре:		Category:	Quality Assurance	
Edition:	BlueSpice Farm (deactivated)			
View help page				

Features

Users with the appropriate authorization can copy up to 200 pages per transfer from a wiki to the same namespace of a target wiki. This extension usually requires BlueSpice Farm.

Depending on the settings selected on the ContentTransfer special page, the following files are copied:

- the selected wiki pages
- the related category pages
- the book page associated with wiki pages
- the templates associated with wiki pages
- attached files

Technical information

Important! The extension is deactivated by default and must first be activated in 060-ContentTransfer under settings.d - or in the LocalSettings.custom.php in the installation folder (not just in a single farm instance):

wfLoadExtension ('ContentTransfer');



Configuration

The following information is necessary to transfer content between two wiki instances:

<source-instance-name>

Name of the source wiki. This is the directory name from /opt/mediawiki/w/_sf_instances/ .

<target-instance-descriptive-name>

Descriptive name of the target wiki. This is usually the same as <target-instance-name>, but can be chosen freely to better describe the instance. Does not allow spaces.

<target-instance-name>

Name of the target wiki. This is the directory name from /opt/mediawiki/w/_sf_instances/ . It can be extracted from the url of the wiki instance.

<target-instance-label>

The display name for the target wiki. It can contain empty spaces. This information is optional and can be commented out.

<servername>

Server-url

<bot-username-provided>

A user name in the form of <username>@<id>.

The bot user has to be generated from Special:BotPasswords in the target wiki. After you click "Create", a page for selecting the bot rights is shown. Activate the following settings:

- High-volume editing
- Edit existing pages
- Edit protected pages
- Create, edit and move pages,
- Upload new files
- Upload, replace and move files

<bot-password-provided>

The password is created in the wiki and needs to be used in the settings below.

With all this info, open /opt/mediawiki/w/_sf_instances/<source-instance-name> /LocalSettings.custom.php .

Add the following info:

	Granted
Basic rights 0	\checkmark
High-volume editing 🔮	\checkmark
Edit existing pages 0	\checkmark
Edit protected pages 0	\checkmark
Edit your user CSS/JSON/JavaScript 0	
Edit your user preferences 0	
Edit the MediaWiki namespace and user CSS/JSON/JavaScript 0	
Create, edit, and move pages 0	\checkmark
Upload new files 0	\checkmark
Upload, replace, and move files 0	\checkmark
Patrol changes to pages 3	
Rollback changes to pages 0	
Block and unblock users 🔮	
Bot user settings	

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```
$wgContentTransferTargets['<target-instance-descriptive-name>'] = [
    "url" => "https://<servername>/<target-instance-name>/api.php",
    "user" => "<bot-username-provided>",
    "password" => "<bot-password-provided>",
    "draftNamespace" => "Draft",
    "pushToDraft" => true,
    "displayText" => "<target-instance-label>",
];
```

If ContentTransfer is used without the extension MergeArticles, the information about drafts has to be deactivated in the settings block:

```
# "draftNamespace" => "Draft",
"pushToDraft" => false,
```

Example:

```
$wgContentTransferTargets['MeinWiki'] = [
    "url" => "http://172.16.200.23/MeinWikiName/api.php",
    "user" => "Snow@Schneewittchen",
    "password" => "uuicqdv9mubfrepbpqulbvsl5957cpa9",
# "draftNamespace" => "Draft",
    "pushToDraft" => false,
    "displayText" => "Mein Wiki",
];
```

Note: To conclude the confguration, you need to run update.php

Additional settings\:

```
$wgContentTransferIgnoreInsecureSSL = false; // Ignore invalid SSL certificates (for
test systems)
$wgContentTransferPageLimit = 200; // Max number of pages to be allowed at one
$wgContentTransferOnlyContentNamespaces = true; // Only allow content namespaces to be
selected in filters
$wgContentTransferAllowTalkNamespaces = false; // Allow talk namespaces to be selected
in filters
```

Anforderungen

ContentTransfer requires BlueSpiceFoundation. Pages that already exist in the target wiki, can be merged using the extension MergeArticles.