

Reference:ContentTransfer

You do not have permission to edit this page, for the following reason:

The action you have requested is limited to users in one of the groups: **Administrators**, **Bureaucrats**, **Editors**, **Reviewers**, **Book_publisher**.

Description:

State: unknown unstable experimental beta stable unmaintained

Developer:

Type: MediaWiki BlueSpice

Edition: BlueSpice pro BlueSpice free BlueSpice Farm BlueSpice Cloud BlueSpice free
(deactivated) BlueSpice pro (deactivated) BlueSpice Farm (deactivated) BlueSpice Clou
(deactivated)

Dependency: MediaWiki BlueSpice

Category:

License:

MediaWiki.
org:

Free text:

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== {{Box Note|boxtype=important|Note text=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 <code style="box-sizing: inherit; font-family: monospace, Courier; font-size: 13.5px; padding: 1px 4px; color: black; background-color: rgb(249, 249, 249); border-radius: 2px; border: 1px solid rgb(221, 221, 221);">/opt/mediawiki/w/_sf_instances/</code> . ""<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 <code style="box-sizing: inherit; font-family: monospace, Courier; font-size: 13.5px; padding: 1px 4px; color: black; background-color: rgb(249, 249, 249); border-radius: 2px; border: 1px solid rgb(221, 221, 221);">/opt/mediawiki/w/_sf_instances/</code> . 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"" [[File:Reference:contentTransfer-bot-settings.png|alt=Bot user settings|thumb|Bot user settings]] A user name in the form of <code style="box-sizing: inherit; font-family: monospace, Courier; font-size: 13.5px; padding: 1px 4px; color: black; background-color: rgb(249, 249, 249); border-radius: 2px; border: 1px solid rgb(221, 221, 221);"><username>@<id></code>. The bot user has to be generated from <code style="box-sizing: inherit; font-family: monospace, Courier; font-size: 13.5px; padding: 1px 4px; color: black; background-color: rgb(249, 249, 249); border-radius: 2px; border: 1px solid rgb(221, 221, 221);">Special:BotPasswords</code> 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 <code style="box-sizing: inherit; font-family: monospace, Courier; font-size: 13.5px; padding: 1px 4px; color: black; background-color: rgb(249, 249, 249); border-radius: 2px; border: 1px solid rgb(221, 221, 221);">/opt/mediawiki/w/_sf_instances/<source-instance-name>/LocalSettings.custom.php</code> . Add the following info: \$wgContentTransferTargets['<target-instance-descriptive-name>] =["url" = "https://<servername>/<target-instance-name>/api.php", "user" = "<span class="mw-lingo-term" data-lingo-term-id="fabcaa97871555b68aa095335975e613" data-hasqtip="5" style="box-sizing: inherit; border-

bottom: 1px dotted rgb(187, 187, 255); cursor: default;">bot-username-provided">", "password" => "bot-password-provided">", "draftNamespace" => "Draft", "pushToDraft" => true, "displayText" => "<target-instance-label>",]; If ContentTransfer is used without the extension [[de:Referenz:MergeArticles|MergeArticles]], the information about drafts has to be deactivated in the settings block: # "draftNamespace" => "Draft", "pushToDraft" => false, Example: \$wgContentTransferTargets['MeinWiki'] = ["url" => "<nowiki>http://172.16.200.23/MeinWikiName/api.php</nowiki>", "user" => "Snow@Schneewittchen", "password" => "uuicqdv9mubfrepbpqu1bvsl5957cpa9", # "draftNamespace" => "Draft", "pushToDraft" => false, "displayText" => "Mein Wiki",]; {{Box Note|boxtype=note|Note text=To conclude the configuration, 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 [[de:Referenz:BlueSpiceFoundation|BlueSpiceFoundation]]. Pages that already exist in the target wiki, can be merged using the extension [[de:Referenz:MergeArticles|MergeArticles]]. [[Category:Extension]]

Summary:

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