Mediawiki Extension MultiLanguageManager

Mediawiki Extension MultiLanguageManager

Source:	DataSource
Language:	<u>English</u>
Topic:	<u>Mediawiki</u>
SubTopic:	Mediawiki Extension
Last Edit By:	<u>DochyJP</u>
LastEdit:	2021-04-14
Document type:	Documentation
Status:	Active
Access:	free

Contents

- <u>1 Description</u>
- <u>2 Installation</u>
 - 2.1 Download
 - <u>2.2 Activation</u>
 - <u>2.3 Configuration</u>
 - <u>2.3.1 Available languages</u>
 - 2.3.2 User rights

Description

The MultiLanguageManager extension allows you to add multi-languages capacities to a wiki:

- You can define a list of available languages
- You can define a page to be a variant of another page within the same wiki
- On a page with variants a special navigation will be displayed ("flags") that allow to switch between those pages
- The interface language for anonymous users will automatically be changed to match the language of the page

<u>ATTENTION</u> : This extension does not use the built-in Page content language mechanism of MediaWiki.

Installation

Download

Download and place the file(s) in a directory called MultiLanguageManager in your extensions/

folder.

Activation

Add the following code at the bottom of your LocalSettings.php:

```
wfLoadExtension( 'MultiLanguageManager' );
```

Run the update script which will automatically create the necessary database tables that this extension needs.

Configuration

Available languages

The configuration is done using the \$mgAvailableLanguage variable which contains the code of language and the code of its name in the file MultiLanguageManager_setup.php.

```
$mgAvailableLanguage = array(
    'en' => 'multilanguagemanager_en',
    'fr' => 'multilanguagemanager_fr'
);
```

User rights

You can manage who has the rights to modify the linguistic parameters of the pages. You can set those users rights to match with an existing right using the \$mgLanguagePermisionsKey variable . For example to set the linguistic rights to match the edition article rights:

```
$mgLanguagePermisionsKey = 'edit';
```

But you could also choose an other rights : language :

```
$mgLanguagePermisionsKey = 'language';
```

Then think of set the rights according to the groups:

```
$wgGroupPermissions['*'][$mgLanguagePermisionsKey] = false;
$wgGroupPermissions['user'][$mgLanguagePermisionsKey] = true;
$wgGroupPermissions['sysop'][$mgLanguagePermisionsKey] = true;
```

```
Back to top of page - Back to Welcome Page
```