Modul:Documentation/config

This is the configuration file for Module:Documentation. This file can be edited to allow easy translation/porting of the module to other wikis.

```
-------------------------------------------------------------------------------
--
--                               Configuration for Module:Documentation
--
-- Here you can set the values of the parameters and messages used in Module:Docu
-- localise it to your wiki and your language. Unless specified otherwise, values
-- should be string values.
-------------------------------------------------------------------------------

local _format = require('Module:TNT').format
local function format(id)
        return _format('I18n/Documentation', id)
end

local cfg = {} -- Do not edit this line.

cfg['templatestyles-scr'] = 'Module:Documentation/styles.css'

-------------------------------------------------------------------------------
-- Protection template configuration
-------------------------------------------------------------------------------

-- cfg['protection-template']
-- The name of the template that displays the protection icon (a padlock on enwi
cfg['protection-template'] = 'pp-template'

-- cfg['protection-reason-edit']
-- The protection reason for edit-protected templates to pass to
-- [[Module:Protection banner]].
cfg['protection-reason-edit'] = 'template'

--[[
-- cfg['protection-template-args']
-- Any arguments to send to the protection template. This should be a Lua table.
-- For example, if the protection template is "pp-template", and the wikitext te
-- looks like "{{pp-template|docusage=yes}}", then this table should look like "
 --]]
 cfg['protection-template-args'] = {docusage = 'yes'}

--[[
-------------------------------------------------------------------------------
-- Sandbox notice configuration
--
-- On sandbox pages the module can display a template notifying users that the cu
-- sandbox, and the location of test cases pages, etc. The module decides whethe
-- sandbox or not based on the value of cfg['sandbox-subpage']. The following se
-- messages that the notices contains.
-------------------------------------------------------------------------------
--]]

-- cfg['sandbox-notice-image']
-- The image displayed in the sandbox notice.
cfg['sandbox-notice-image'] = '[[Image:Edit In Sandbox Icon - Color.svg|40px|alt=
```

```
--[[
-- cfg['sandbox-notice-pagetype-template']
-- cfg['sandbox-notice-pagetype-module']
-- cfg['sandbox-notice-pagetype-other']
-- The page type of the sandbox page. The message that is displayed depends on th
-- namespace. This message is used in either cfg['sandbox-notice-blurb'] or
-- cfg['sandbox-notice-diff-blurb'].
--]]
cfg['sandbox-notice-pagetype-template'] = format('sandbox-notice-pagetype-templat
cfg['sandbox-notice-pagetype-module'] = format('sandbox-notice-pagetype-module')
cfg['sandbox-notice-pagetype-other'] = format('sandbox-notice-pagetype-other')

--[[
-- cfg['sandbox-notice-blurb']
-- cfg['sandbox-notice-diff-blurb']
-- cfg['sandbox-notice-diff-display']
-- Either cfg['sandbox-notice-blurb'] or cfg['sandbox-notice-diff-blurb'] is the
-- of the sandbox notice. The latter has a diff link, but the former does not. $1
-- type, which is either cfg['sandbox-notice-pagetype-template'],
-- cfg['sandbox-notice-pagetype-module'] or cfg['sandbox-notice-pagetype-other']
-- namespace we are in. $2 is a link to the main template page, and $3 is a diff
-- the sandbox and the main template. The display value of the diff link is set b
-- cfg['sandbox-notice-compare-link-display'].
--]]
cfg['sandbox-notice-blurb'] = format('sandbox-notice-blurb')
cfg['sandbox-notice-diff-blurb'] = format('sandbox-notice-diff-blurb')
cfg['sandbox-notice-compare-link-display'] = format('sandbox-notice-compare-link-

--[[
-- cfg['sandbox-notice-testcases-blurb']
-- cfg['sandbox-notice-testcases-link-display']
-- cfg['sandbox-notice-testcases-run-blurb']
-- cfg['sandbox-notice-testcases-run-link-display']
-- cfg['sandbox-notice-testcases-blurb'] is a sentence notifying the user that th
-- corresponding to this sandbox that they can edit. $1 is a link to the test cas
-- cfg['sandbox-notice-testcases-link-display'] is the display value for that lin
-- cfg['sandbox-notice-testcases-run-blurb'] is a sentence notifying the user tha
-- corresponding to this sandbox that they can edit, along with a link to run it.
-- cases page, and $2 is a link to the page to run it.
-- cfg['sandbox-notice-testcases-run-link-display'] is the display value for the
-- cases.
--]]
cfg['sandbox-notice-testcases-blurb'] = format('sandbox-notice-testcases-blurb')
cfg['sandbox-notice-testcases-link-display'] = format('sandbox-notice-testcases-l
cfg['sandbox-notice-testcases-run-blurb'] = format('sandbox-notice-testcases-run-
cfg['sandbox-notice-testcases-run-link-display'] = format('sandbox-notice-testcas

-- cfg['sandbox-category']
-- A category to add to all template sandboxes.
cfg['sandbox-category'] = 'Template sandboxes'

-- ------------------------------------------------------------------------
-- Start box configuration
-- ------------------------------------------------------------------------

-- cfg['documentation-icon-wikitext']
-- The wikitext for the icon shown at the top of the template.
cfg['documentation-icon-wikitext'] = '[[File:Test Template Info-Icon - Version (2

-- ------------------------------------------------------------------------
-- Link box (end box) configuration
-- ------------------------------------------------------------------------

-- cfg['transcluded-from-blurb']
```

```
-- Notice displayed when the docs are transcluded from another page. $1 is a wiki
cfg['transcluded-from-blurb'] = format('transcluded-from-blurb')

--[[
-- cfg['create-module-doc-blurb']
-- Notice displayed in the module namespace when the documentation subpage does n
-- $1 is a link to create the documentation page with the preload cfg['module-pre
-- display cfg['create-link-display'].
--]]
cfg['create-module-doc-blurb'] = format('create-module-doc-blurb')

-------------------------------------------------------------------------------
-- Experiment blurb configuration
-------------------------------------------------------------------------------

--[[
-- cfg['experiment-blurb-template']
-- cfg['experiment-blurb-module']
-- The experiment blurb is the text inviting editors to experiment in sandbox and
-- It is only shown in the template and module namespaces. With the default Engli
-- might look like this:
--
-- Editors can experiment in this template's sandbox (edit | diff) and testcases
--
-- In this example, "sandbox", "edit", "diff", "testcases", and "edit" would all
--
-- There are two versions, cfg['experiment-blurb-template'] and cfg['experiment-b
-- on what namespace we are in.
--
-- Parameters:
--
-- $1 is a link to the sandbox page. If the sandbox exists, it is in the followin
--
--     cfg['sandbox-link-display'] (cfg['sandbox-edit-link-display'] | cfg['compa
--
-- If the sandbox doesn't exist, it is in the format:
--
--     cfg['sandbox-link-display'] (cfg['sandbox-create-link-display'] | cfg['mir
--
-- The link for cfg['sandbox-create-link-display'] link preloads the page with cf
-- or cfg['module-sandbox-preload'], depending on the current namespace. The link
-- loads a default edit summary of cfg['mirror-edit-summary'].
--
-- $2 is a link to the test cases page. If the test cases page exists, it is in t
--
--     cfg['testcases-link-display'] (cfg['testcases-edit-link-display'])
--
-- If the test cases page doesn't exist, it is in the format:
--
--     cfg['testcases-link-display'] (cfg['testcases-create-link-display'])
--
-- If the test cases page doesn't exist, the link for cfg['testcases-create-link-
-- page with cfg['template-testcases-preload'] or cfg['module-testcases-preload']
-- namespace.
--]]
cfg['experiment-blurb-template'] = format('experiment-blurb-template')
cfg['experiment-blurb-module'] = format('experiment-blurb-module')

-------------------------------------------------------------------------------
-- Sandbox link configuration
-------------------------------------------------------------------------------

-- cfg['sandbox-subpage']
-- The name of the template subpage typically used for sandboxes.
```

```
cfg['sandbox-subpage'] = 'sandbox'

-- cfg['template-sandbox-preload']
-- Preload file for template sandbox pages.
cfg['template-sandbox-preload'] = 'Template:Documentation/preload-sandbox'

-- cfg['module-sandbox-preload']
-- Preload file for Lua module sandbox pages.
cfg['module-sandbox-preload'] = 'Template:Documentation/preload-module-sandbox'

-- cfg['sandbox-link-display']
-- The text to display for "sandbox" links.
cfg['sandbox-link-display'] = format('sandbox-link-display')

-- cfg['sandbox-edit-link-display']
-- The text to display for sandbox "edit" links.
cfg['sandbox-edit-link-display'] = format('sandbox-edit-link-display')

-- cfg['sandbox-create-link-display']
-- The text to display for sandbox "create" links.
cfg['sandbox-create-link-display'] = format('sandbox-create-link-display')

-- cfg['compare-link-display']
-- The text to display for "compare" links.
cfg['compare-link-display'] = format('compare-link-display')

-- cfg['mirror-edit-summary']
-- The default edit summary to use when a user clicks the "mirror" link. $1 is a
-- template page.
cfg['mirror-edit-summary'] = 'Create sandbox version of $1'

-- cfg['mirror-link-display']
-- The text to display for "mirror" links.
cfg['mirror-link-display'] = format('mirror-link-display')

-- cfg['mirror-link-preload']
-- The page to preload when a user clicks the "mirror" link.
cfg['mirror-link-preload'] = 'Template:Documentation/mirror'

--------------------------------------------------------------------------------
-- Test cases link configuration
--------------------------------------------------------------------------------

-- cfg['testcases-subpage']
-- The name of the template subpage typically used for test cases.
cfg['testcases-subpage'] = 'testcases'

-- cfg['template-testcases-preload']
-- Preload file for template test cases pages.
cfg['template-testcases-preload'] = 'Template:Documentation/preload-testcases'

-- cfg['module-testcases-preload']
-- Preload file for Lua module test cases pages.
cfg['module-testcases-preload'] = 'Template:Documentation/preload-module-testcase

-- cfg['testcases-link-display']
-- The text to display for "testcases" links.
cfg['testcases-link-display'] = format('testcases-link-display')

-- cfg['testcases-edit-link-display']
-- The text to display for test cases "edit" links.
cfg['testcases-edit-link-display'] = format('testcases-edit-link-display')

-- cfg['testcases-create-link-display']
```

```
-- The text to display for test cases "create" links.
cfg['testcases-create-link-display'] = format('testcases-create-link-display')

------------------------------------------------------------------------------
-- Add categories blurb configuration
------------------------------------------------------------------------------

--[[
-- cfg['add-categories-blurb']
-- Text to direct users to add categories to the /doc subpage. Not used if the "c
-- "docname fed" arguments are set, as then it is not clear where to add the cate
-- link to the /doc subpage with a display value of cfg['doc-link-display'].
--]]
cfg['add-categories-blurb'] = format('add-categories-blurb')

-- cfg['doc-link-display']
-- The text to display when linking to the /doc subpage.
cfg['doc-link-display'] = '/doc'

------------------------------------------------------------------------------
-- Subpages link configuration
------------------------------------------------------------------------------

--[[
-- cfg['subpages-blurb']
-- The "Subpages of this template" blurb. $1 is a link to the main template's sub
-- display value of cfg['subpages-link-display']. In the English version this blu
-- the link followed by a period, and the link display provides the actual text.
--]]
cfg['subpages-blurb'] = format('subpages-blurb')

--[[
-- cfg['subpages-link-display']
-- The text to display for the "subpages of this page" link. $1 is cfg['template
-- cfg['module-pagetype'] or cfg['default-pagetype'], depending on whether the cu
-- the template namespace, the module namespace, or another namespace.
--]]
cfg['subpages-link-display'] = format('subpages-link-display')

-- cfg['template-pagetype']
-- The pagetype to display for template pages.
cfg['template-pagetype'] = format('template-pagetype')

-- cfg['module-pagetype']
-- The pagetype to display for Lua module pages.
cfg['module-pagetype'] = format('module-pagetype')

-- cfg['default-pagetype']
-- The pagetype to display for pages other than templates or Lua modules.
cfg['default-pagetype'] = format('default-pagetype')

------------------------------------------------------------------------------
-- Doc link configuration
------------------------------------------------------------------------------

-- cfg['doc-subpage']
-- The name of the subpage typically used for documentation pages.
cfg['doc-subpage'] = 'doc'

-- cfg['file-docpage-preload']
-- Preload file for documentation page in the file namespace.
cfg['file-docpage-preload'] = 'Template:Documentation/preload-filespace'

-- cfg['docpage-preload']
```

```
-- Preload file for template documentation pages in all namespaces.
cfg['docpage-preload'] = 'Template:Documentation/preload'

-- cfg['module-preload']
-- Preload file for Lua module documentation pages.
cfg['module-preload'] = 'Template:Documentation/preload-module-doc'

--------------------------------------------------------------------------------
-- Print version configuration
--------------------------------------------------------------------------------

-- cfg['print-subpage']
-- The name of the template subpage used for print versions.
cfg['print-subpage'] = 'Print'

-- cfg['print-link-display']
-- The text to display when linking to the /Print subpage.
cfg['print-link-display'] = '/Print'

-- cfg['print-blurb']
-- Text to display if a /Print subpage exists. $1 is a link to the subpage with a
cfg['print-blurb'] = format('print-blurb')

-- cfg['display-print-category']
-- Set to true to enable output of cfg['print-category'] if a /Print subpage exis
-- This should be a boolean value (either true or false).
cfg['display-print-category'] = true

-- cfg['print-category']
-- Category to output if cfg['display-print-category'] is set to true, and a /Pri
cfg['print-category'] = 'Templates with print versions'

--------------------------------------------------------------------------------
-- HTML and CSS configuration
--------------------------------------------------------------------------------

-- cfg['main-div-id']
-- The "id" attribute of the main HTML "div" tag.
cfg['main-div-id'] = 'template-documentation'

-- cfg['main-div-classes']
-- The CSS classes added to the main HTML "div" tag.
cfg['main-div-class'] = 'ts-doc-doc'
cfg['header-div-class'] = 'ts-doc-header'
cfg['heading-div-class'] = 'ts-doc-heading'
cfg['content-div-class'] = 'ts-doc-content'
cfg['footer-div-class'] = 'ts-doc-footer plainlinks'

cfg['sandbox-class'] = 'ts-doc-sandbox'

-- cfg['start-box-linkclasses']
-- The CSS classes used for the [view][edit][history] or [create] links in the st
cfg['start-box-linkclasses'] = 'ts-tlinks-tlinks mw-editsection-like plainlinks'

-- cfg['start-box-link-id']
-- The HTML "id" attribute for the links in the start box.
cfg['start-box-link-id'] = 'doc_editlinks'

--------------------------------------------------------------------------------
-- Tracking category configuration
--------------------------------------------------------------------------------

-- cfg['display-strange-usage-category']
-- Set to true to enable output of cfg['strange-usage-category'] if the module is
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```
-- or a /testcases subpage. This should be a boolean value (either true or false)
cfg['display-strange-usage-category'] = true

-- cfg['strange-usage-category']
-- Category to output if cfg['display-strange-usage-category'] is set to true and
-- /doc subpage or a /testcases subpage.
cfg['strange-usage-category'] = 'Wikipedia pages with strange ((documentation)) u

--[[
--------------------------------------------------------------------------------
-- End configuration
--
-- Don't edit anything below this line.
--------------------------------------------------------------------------------
--]]

return cfg
```