Create/Retrieve Page functionality manual

LocalSettings.php

- Should be configured well. i.e $wgScriptPath = "/scripts/mediawiki"; (for links to work & mediawiki css)
- don't understand why it's $wgScriptPath = "/FigbookHTML/scripts/mediawiki" coz that would imply root dir is not FigbookHTML

Interface: mediaWikiTest.php

- Pagelist dropdown - loaded dynamically by Ajax (if not there, connection problems with db or server)
    - on selection loads selected page to curr page div id=Page
- Create Page div - title & content
    - onsubmit == createPage.js line: 31
- Load Page (By title) div - loads page to curr page div id=Page

Processing: createPage.js

- Page List - when page is loaded, creates a dropdown list of all pages (limit=100). no filters lines: 6 – 18
    - inserts the dropdown list to the id=pageList div on mediaWikiTest.php line 17
- On select from page list - action handler for when a page is selected from list lines 21 – 29
    - Gets the title of selected page and
    - uses function get_page(info) to retrive page
- On click the create page button (id=create-button) - action-handler for pressing create page button lines 31 -38
    - gets page info (title, content) from form
    - creates json obj including action param & section param as required by api.php
    - uses function create_page(info) to create page
- On click the load page (by title) button (id=load-button) - action-handler for pressing load page button lines 46 -52
    - Gets the title of form and puts it json string
    - uses function get_page(info) to retrive page
- create_page function line 54 - 165 //uses mediawiki/api.php
    - //Create page uses param: action=edit
    - Get edit token to use for page creation line 59
    - Store token in var stoken line 61
    - //inside the get token call
        - use api.php to create page with params: format, action(=edit), title, section, text, token(=stoken)
        - on success load created page using function get_page(info)
    - // some commeted code used for trial & error (might be useful in future) lines 100 – 164
- get_page function line 166 - 213 //uses index.php to get page. could use api.php to just the particular parts of the page (too much work)
    - cleans up title (replaces space with _) line 195
    - ajax call to get page content in html format lines 197 – 211
        - on success hide create page & load page divs
        - load page data into div id=Page