

Import CSS file - 'BUG In Default.wsf'

23 April 2024 14:12

Project Settings

General

Project Title

Spectra_Index

Topic Status

Colors

Language

English (US)

Tag Groups

Default Stylesheet

Font List

contents/assets/css/RH_Test_Import/RH_Test_Import.css

Panels

Default Word Import Settings

Citation

settings/import/word/default.wsf

Default FrameMaker Import Settings

settings/import/fm/default.fsf

Do not allow inline formatting

Hide Bookmarks

Cancel

Done

Project Settings

General

Project Title

Spectra Core UG

Topic Status

Colors

Language

English (US)

Tag Groups

Font List

Default Stylesheet

contents/assets/css/PP JIRA Export as Markdown_CSS_iMPOORT.css

Panels

Citation

Default Word Import Settings

settings/import/word/CSS_iMPOORT_htm.wsf

Default FrameMaker Import Settings

settings/import/fm/default.fsf

Do not allow inline formatting

Hide Bookmarks

Cancel

Done

Adobe RH expects to have a CSS available already for this file to be mapped

Word Import Settings

General	Word Document
Advanced	<input type="text"/>
Paragraph	Load Settings
Character	Spectra_C_tweaked_2.wsf
Hyperlink	
Table	
	CSS file for style mapping
	<input type="text" value="contents/assets/css/Spectra_Core.css"/>
	Start new topic from style :
	Word Style
	<input type="text" value="Select Style"/>
	Topic Name Pattern
	<input type="text" value="<\$paratext>"/>
	<input checked="" type="checkbox"/> Use only ASCII characters in the generated file names

Word import settings should be working better in general because:

- If you ensure that there is an appropriate CSS file to map against when you import / link the file then the file mapping options in the Advanced section of the window below will be populated fully:

To gain that CSS file, you can either:

- Save the DOCX file as a 'Filtered HTM' file
- Import the Word Doc once using default.css as the "CSS file for style mapping"
- Then look in the CSS folder and use the newly created CSS file as the style to
 - o Break / chunk the Word document against the heading structure
 - o Map the following against:
 - Paragraph styles
 - Character styles

For Linked Word documents, each time you link a Word file see [Adobe help video](#) for details, you will need to:

- Open the file "C:\Users\XXX\RH\Sample\Spectra_Core\settings\import\word\default.wsf" in Notepad ++
- Manually delete all the contents
- Then with the file still open, click Import
- Then go back to Notepad++ and change the word 'Heirarchy' to 'Hierarchy' !!!!
- Then match the styleLevelMapping manually

```
{"styleMappingCssPath":"contents/Word/LC Notes linked/LC Notes  
linked.css","breakSelectors":["h2.Heading2","h3.Heading3"],"breakFileNamePattern":"<$paratext>","customTagSelectorNames":[]  
,"convertList":true,"selectorMap":{},"ignoredStyles":{},"noStyles":false,"importInlineStyles":true,"asciiFileNames":false,"preImportS  
cript":"","postImportScript":"","selectedToc":"LC_Notes_linked",  
"createHeirarchy":true,  
"styleLevelMapping":{"h2.Heading2":"Level 2","h3.Heading3":"Level 3"}}
```

Word Link Settings

General

Advanced

Paragraph

Character

Hyperlink

Table

Linked Word Document

C:/Users/Dominic.Andrews/RH/Sample/Spectra_Core/contents/Word/LC No...



Load Settings

default.wsf



CSS file for style mapping

C:/Users/Dominic.Andrews/RH/Sample/Spectra_Core/contents/Word/LC No...



Start new topic from style :

Word Style

Select Style



Heading 2 ×

Heading 3 ×

Topic Name Pattern

<\$paratext>



Cancel

Save Settings