Documentation de Documentation Generator

- DocumentationGenerator:

Fonction DocumentationGenerator:

Function called by DocumentationGenerator component to generate output file (PDF and/or MD) with the help of WritePDF and WriteMarkdown

- FileParsing:

Fonction FileParsing:

Used to parse files and only keep the ones with desired extensions

- FilesArray:

Fonction FilesArray:

Use to display the files selected by FileSelector or FolderSelector. It updates based on the extensions input.

- FilesArraySelection :

Fonction FilesArraySelection:

returns dictionnary with fileName and extensions

- FilesSelector:

Fonction FilesSelector:

Used to select the files

- FilterFiles:

Fonction FilterFiles:

Can filter files based on the selected extensions and returns the array of filtered files.

- FolderSelector:

Fonction FolderSelector:

Used to select a folder

- GetAllFiles:

Fonction GetAllFiles:

Catch files recursively in subdirectories

- OutputNameFileMarkdown:

Fonction OutputNameFileMarkdown:

Add .md at the end of projectName

- OutputNameFilePDF:

Fonction OutputNameFilePDF:

Add .pdf at the end of projectName

- OutputTitleMarkdown:

Fonction OutputTitleMarkdown:

Add Markdown syntax

- OutputTitlePDF :

Fonction OutputTitlePDF:

Add PDF syntax

- ToArrayExtensions :

Fonction ToArrayExtensions:

Transform extensions string into an array

- WriteMarkdown:

Fonction WriteMarkdown:

Use file-saver to generate the Markdown file

- WritePDF:

Fonction WritePDF:

Use jspdf to generate the final pdf file