Mouse over item shows a short description of the file

Search query, return starts search

Goto background job manager

preview

File drop area. Either drop files or select and paste images (screenshots) to upload.

Download original file

"tag filter" click to show only items with the tag

Open tageditor

Tageditor for manual tagging

Search results show context

Drag and Drop into the editor area captures the document for later

Small editor to capture notes/documents

Right-click for sub menu

Click the tile to show the reader, click again to hide reader view

Short
Cheat-sheet legend:

preview	
Mouse over item show	Content summary will be shown by default
Search query	Search document database for documents
Search result show context	Found results are viewed in their context while the mouse is over an item
Click the tile to show reader pane	Click on a "tile" to read the document in reader view
Right click for sub menu:	Submenu allows different sharing options
	* Todo: this only works with TLS connections
Drag and Drop into editor	This can be used to capture documents
Small editor to capture notes	Own notes can be added and copied from here
Tag filter, click to filter for tag	Hide all documents that do not match
Open tag editor	Enter tag editor by clicking on file tags
Tageditor for manual tagging	Add or remove tag labels to documents
File drop area	Upload files or paste pictures into documents
Download original file	
Goto background task manager	Watch what documents idoes (OCR might take long)

guide into using Documentix
        >> Sources: https://github.com/thilo-hub/documentix/tree/mojofw <<

Installation using Docker:

```
docker run  --publish 8080:80 --publish 8081:8080 -v $PWD/Docs:/volumes/
Docs --rm --name dx thiloj/documentix:latest
```

```
This will download the latest docker container and start it.
```

```
After that you can use it under "http://localhost:8080"
```

```
Todo:
docker exec dx /documentix/script/install_documentation
This will import all currently available documentation into the docker
instance under the tag "documentix".
```