0.1 About Documentation

Spokes in the wheel

0.1.1 How this book works

Project General Notes:

- Book folder can be renamed an moved.
- This project is coded with relative paths from processing folder down.

Project file structure:

J:\LIS\GIS_Doc\mybsBook\build

pdf docs created by the underlying .tex docs and copied here manually.

J:\LIS\GIS_Doc\Book\source

images that appear in \GIS_Documentation.tex.

J:\LIS\GIS_Doc\Book\processing

the Tex workspace.

\GIS_Documentation.tex

top level of documentation of type "book" in LATEX. Where book properties and book parts are managed and chapters are imported.

\archive

archive copies of entire processing folder.

\brandPart

LATEX "book part" about the brand.

\methodsPart

LATEX "book part" about the methods.

\servicePart

LATEX "book part" about services.

\build

folder for temp docs when GIS_Documentation.tex is compiled.

* Note: each level from here down has a build folder for temp Latex files like this.

Service Book Part Detail

relative path:

\processing\servicePart

absolute path:

J:\LIS\GIS_Doc\Book\processing\servicePart

\toolsChapter.tex

intermediate level of "book" in LATEX. Where (service part, tool) chapter properties are managed and sections are imported.

toolsChapter

relative path:

\processing\servicePart\toolsChapter

absolute path:

J:\LIS\GIS_Doc\Book\processing\servicePart\toolsChapter

 \LaTeX file \QGISSection.tex

intermed level of "book" in L^AT_EX. Where book section properties are managed and subsections are imported.