one-document-per-section

NAME

one-document-per-section - One document per section

DESCRIPTION

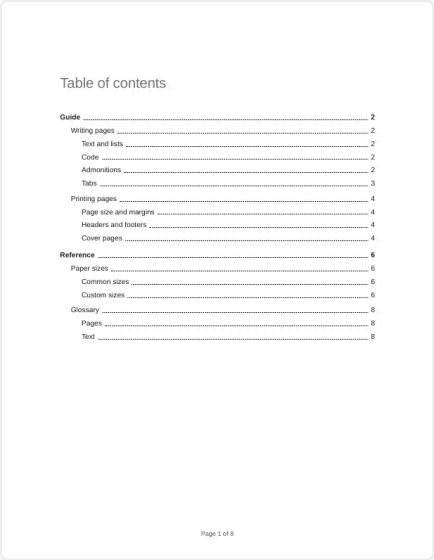
Generate several books: the whole guide without its home page, and a document for each section of the navigation.

SEE ALSO

examples, page-numbers, cover-pages, a-printed-book, paper-size-and-landscape-pages, print-styles

One document per section

Generate several books: the whole guide without its home page, and a document for each section of the navigation.



pdf/field-guide.pdf

`mkdocs.yml`

```yaml
plugins:
  - exporter:
      formats:
        pdf:
          footer:
            center: "Page {page} of {pages}"
          books:
            - output: pdf/field-guide.pdf
              exclude:
                - index.md
              toc:
                enabled: true
            - output: pdf/guide.pdf
              include:
                - guide/*
              metadata:
                title: Field Guide - Guide
            - output: pdf/reference.pdf
              include:
                - reference/*
              metadata:
                title: Field Guide - Reference
```

Output

```
site/
├── pdf/
│   ├── field-guide.pdf   # Every page but the home page
│   ├── guide.pdf         # guide/writing.md and guide/printing.md
│   └── reference.pdf     # reference/paper-sizes.md and reference/glossary.md
├── guide/
│   ├── writing/
│   │   ├── index.html
│   │   └── index.pdf
│   └── ...
└── ...
```

- `books` lists books, each with its own options (covers, table of contents, bookmarks...).
- `include` and `exclude` select pages by the path of their source file, relative to the `docs` directory: `*` matches any text, including `/`. Pages are in the order of the navigation.
- Each document is numbered on its own: `{pages}` counts the pages of the document.
- `metadata` sets the information shown by PDF readers, the title being the website's name by default.

Browse the files of this example

COLOPHON

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