Configuration

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Before starting

Enable the plugin

Add the plugin to Jekyll's ${\tt _config.yml}$ file:

plugins:

```
- jekyll-printing-press
```

Configure the plugin

Plugin-specific configuration goes under a pandoc key on _config.yml:

pandoc:

Configuration goes here

Use Pandoc's markdown flavor for generating Jekyll pages

Replace kramdown as default Markdown parser on Jekyll:

markdown: Pandoc

Markdown content on the Jekyll site is processed as Liquid (unless disabled) and then rendered using the HTML5 output format from Pandoc.

You can configure this options later on.

Formats and options

Pandoc options can be configured on Jekyll's side by adding them as YAML key-values. You can either use snake_case or kebab-case.

For more info on options and possible values, please consult Pandoc's documentation.

Add an options key on the configuration file.

```
pandoc:
    options:
Then, add a key for any output format.
pandoc:
    options:
        html5:
        pdf:
        epub:
```

Each key will contain an option and their values for a specific format.

```
pandoc:
    options:
        html5:
        table-of-contents: true
        toc-depth: 3
    pdf:
        variable:
        - documentclass=book
        - papersize=a5
    epub: true
```

If you want to enable a format without passing any option, just add true as its value, like in the epub example.

Some options don't need a value, so they can also be enabled with a true value. Others do require a value, like in toc-depth for html5, or accept a list of values, like in variable for pdf.

These options and values can be as long as you need them to be. Any option supported by Pandoc can go here.

Options for site publication When you enable Pandoc for generating HTML pages, you can set its options using the html5 format.

```
pandoc:
    options:
    html5:
      # Web pages options go here
```

Common options Sometimes you need to share options between formats. In this case you can use a special common key which will share options between all formats.

In this example, all three formats now have a table of contents, but only HTML5 produces one including third-level headers.

```
pandoc:
    options:
        common:
        table-of-contents: true
    html5:
        toc-depth: 3
    pdf:
        variable:
        - documentclass=book
        - papersize=a5
    epub: true
```

Disabling or changing common options If you need to disable a common option on a format, but keep it for others, set its value to false.

```
pandoc:
  options:
    common:
      table-of-contents: true
    html5:
      toc-depth: 3
    pdf:
      variable:
      - documentclass=book
      - papersize=a5
    epub:
      table-of-contents: false
Now only html5 and pdf have TOCs, and epub doesn't.
Same if you want to set a different value:
pandoc:
  options:
    common:
      table-of-contents: true
      toc-depth: 3
    html5:
      toc-depth: 4
    pdf:
      variable:
      - documentclass=book
```

- papersize=a5 epub: true

Now all formats have a table of contents with three-level headers, except ${\tt html5}$ where the TOC is four-level deep.