logseq-doctor

Release 0.1.1

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Logseq Doctor: heal your flat old Markdown files before importing them.

Note: *this project is still alpha, so it's a bit rough on the edges (documentation and feature-wise).*

1.1 Installation

The recommended way is to install `logseq-doctor` globally with pipx:

```
pipx install logseq-doctor
```

You can also install the development version with:

```
pipx install git+https://github.com/andreoliwa/logseq-doctor
```

You will then have the `lsd` command available globally in your system.

1.2 Quick start

Type `lsd` without arguments to check the current commands and options:

```
 Usage: lsd [OPTIONS] COMMAND [ARGS]...

 Logseq Doctor: heal your flat old Markdown files before importing them.

─ Options ──────────────────────────────────────────────────────
 --install-completion          Install completion for the current shell.
 --show-completion             Show completion for the current shell, to copy
```

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```
                                     it or customize the installation.
  --help                             Show this message and exit.

─ Commands ─────────────────────────────────────────────────────────
  outline  Convert flat Markdown to outline.
  tidy-up  Tidy up your Markdown files by removing empty bullets in any block.
```

1.3 Development

To run all the tests run:

```
tox
```

Note, to combine the coverage data from all the tox environments run:

Win-dows	`set PYTEST_ADDOPTS=--cov-append` `tox`
Other	`PYTEST_ADDOPTS=--cov-append tox`

TWO

INSTALLATION

At the command line:

```
pip install logseq-doctor
```

USAGE

logseq-doctor is currently more of a CLI project. It could be adapted to work as a Python package though.

REFERENCE

4.1 logseq_doctor

class logseq_doctor.**LogseqRenderer**(**extras*)

Render Markdown as an outline with bullets, like Logseq expects.

render_heading(*token: block_token.Heading | block_token.SetextHeading*)

Setext headings: https://spec.commonmark.org/0.30/#setext-headings.

logseq_doctor.**flat_markdown_to_outline**(*markdown_contents: str*) → str

Convert flat Markdown to an outline.

CONTRIBUTING

Contributions are welcome, and they are greatly appreciated! Every little bit helps, and credit will always be given.

5.1 Bug reports

When reporting a bug please include:

- Your operating system name and version.
- Any details about your local setup that might be helpful in troubleshooting.
- Detailed steps to reproduce the bug.

5.2 Documentation improvements

logseq-doctor could always use more documentation, whether as part of the official logseq-doctor docs, in docstrings, or even on the web in blog posts, articles, and such.

5.3 Feature requests and feedback

The best way to send feedback is to file an issue at https://github.com/andreoliwa/logseq-doctor/issues.

If you are proposing a feature:

- Explain in detail how it would work.
- Keep the scope as narrow as possible, to make it easier to implement.
- Remember that this is a volunteer-driven project, and that code contributions are welcome :)

5.4 Development

To set up *logseq-doctor* for local development:

1. Fork logseq-doctor (look for the "Fork" button).

2. Clone your fork locally:

```
git clone git@github.com:YOURGITHUBNAME/logseq-doctor.git
```

3. Create a branch for local development:

```
git checkout -b name-of-your-bugfix-or-feature
```

   Now you can make your changes locally.

4. When you're done making changes run all the checks and docs builder with tox one command:

```
tox
```

5. Commit your changes and push your branch to GitHub:

```
git add .
git commit -m "Your detailed description of your changes."
git push origin name-of-your-bugfix-or-feature
```

6. Submit a pull request through the GitHub website.

5.4.1 Pull Request Guidelines

If you need some code review or feedback while you're developing the code just make the pull request.

For merging, you should:

1. Include passing tests (run `tox`).

2. Update documentation when there's new API, functionality etc.

3. Add a note to `CHANGELOG.rst` about the changes.

4. Add yourself to `AUTHORS.rst`.

5.4.2 Tips

To run a subset of tests:

```
tox -e envname -- pytest -k test_myfeature
```

To run all the test environments in *parallel*:

```
tox -p auto
```

SIX

AUTHORS

- W Augusto Andreoli - https://github.com/andreoliwa

CHANGELOG

7.1 0.1.0 (2022-03-20)

- First release on PyPI.

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