

## #4 – write script to pull github issues for a repo and render them into PDF's

**Reported by @UnquietCode**

**Milestone: Version 1**

Use the example `issues.py` script in the root of the repository. Pass the repository in as a command line argument, pass the token in via an environment variable (instead of the json file)..

- ☒ pull open issues for a repository
- ☒ generate markdown content (in-memory), combining custom markdown with the existing GitHub issue content, which is in markdown
- ☒ pass to our renderer to generate .tex, write it out to a file
- ☒ invoke pandoc on the file to generate a PDF

**@iceplant wrote on Thursday 07 January 2021**

Looks like issues.py is using an oauth token. Do we want to keep that, or should this be more portable?

**@iceplant wrote on Thursday 07 January 2021**

Try to use pandoc in a docker image. This doesn't have the necessary packages leading to bad rendering. You might want TexLive, or use pdflatex in the docker container.

**@iceplant wrote on Saturday 09 January 2021**

Used pdflatex instead of pandoc