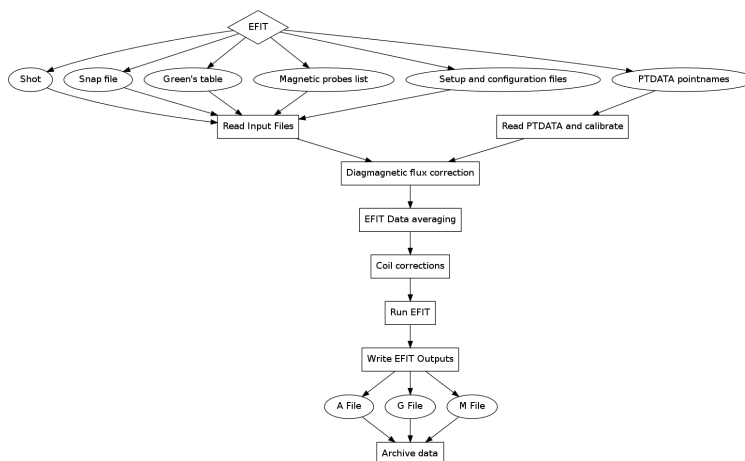


This file uses [markdown](#) light weight markup language. A good [reference](#) explains the basics. This file may be converted to html with

```
markdown2 api_doc.md > api_doc.html
```

Here is an example workflow image generated with `![a nice DAG image](./workflow.png "Example workflow"){: .scenter}`



The syntax, `![a nice DAG image](./workflow.png "Example workflow"){: .scenter}` is a looks a bit complicated, but is just the optional text only view, the image and mouse over text and style. We could just use `(./workflow.png)` if we didnt want to style it.

This image is provided by the webserver and can be retrieved with

```
GET <web_server>/graph/<work_uid>/png
```

or explicitly:

```
curl -k --cert ../MPO\ Demo\ User.pem https://mpo.gat.com/mpo/graph/<work_uid>/png > workflow.png
```

Some support routes are

- workflow
- dataobject
- activity

This html file was generated with `python md_css_generator.py example.md mpo_doc.css example.html` and requires markdown to be installed: `pip install markdown`.