**TL;DR:**

- **We should use either Docker image v0.02.**
  - **V0.01 is missing some changes possibly relevant to this project that are included in v0.02.**
- **While we should continue to pursue getting Dockerfile to create image natively, none of the changes between v0.02 and current code seem to be relevant.**

Docker command to determine when an image was created:

```
docker history --format "{{.ID}}: {{.CreatedAt}}" [IMAGE ID]
```

Two docker images available from qwiklabs:

- us-docker.pkg.dev/qwiklabs-resources/healthcare-qwiklabs-resources/dataflow-pipeline:v0.01
- us-docker.pkg.dev/qwiklabs-resources/healthcare-qwiklabs-resources/dataflow-pipeline:v0.02

Using "docker history" the tow docker images were created ==1 year apart==:

| v0.01 | 04/26/2021 T10:40-06:00 |
|-------|-------------------------|
| V0.02 | 04/28/2022 T10:28-06:00 |

Figure below shows git commit tree from 4/26/2021 (v0.01) to today.

- Red box: commit probably used to create v0.01
- Purple box: commit probably used to create v0.02
- Red arrows: commit that have changes possibly relevant to CapsuleTech project
- NOTE: No commits after v0.02 are relevant to CapsuleTech. They focus on CCA and CCDA transforms rather than Hl7 transforms