

README

In this simple exercise, you will create and run a simple model training and evaluation process locally.

To create the image, at the command line, type:

```
docker build --tag train_eval .
```

To run the container, at the command line type:

```
docker run -ti train_eval
```

Note that in this approach:

1. the container automatically runs the `run.py` script (according to the last instruction in the `Dockerfile`)
2. it is stopped immediately after task completion (you can check this by running the `docker ps` command at the command line)
3. all files necessary to run (components and artifacts) are stored in the container
4. the user has no access to them, in particular, he cannot modify them.