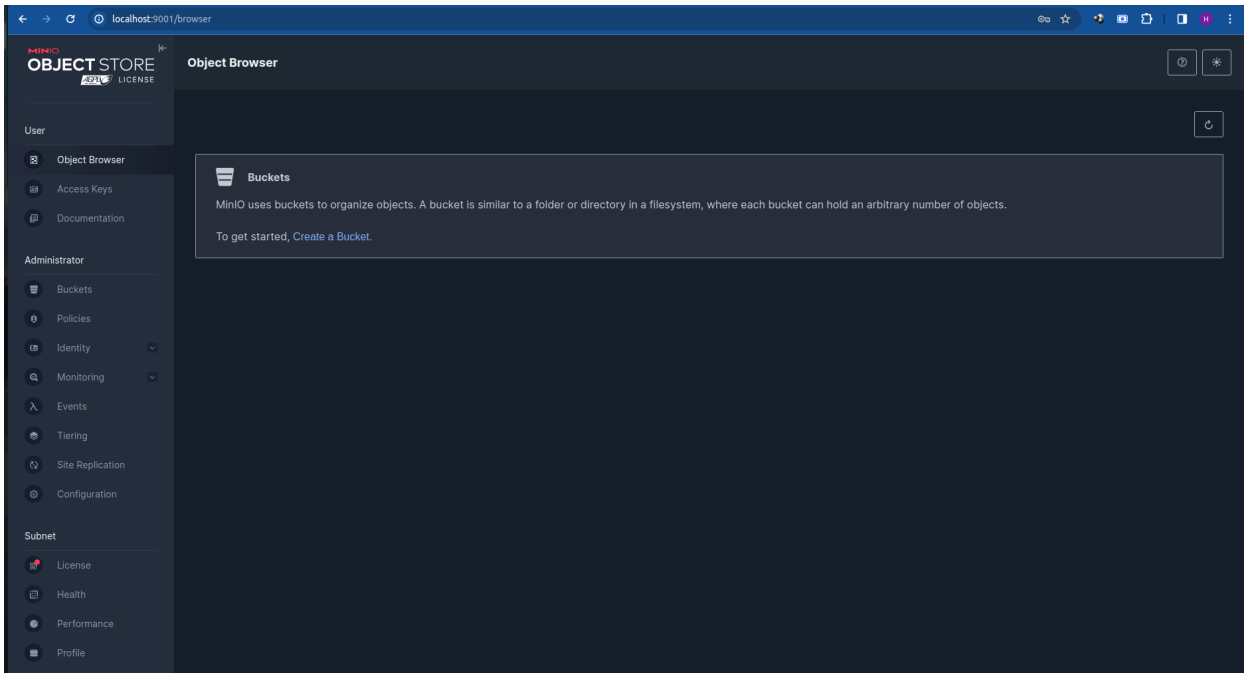
1. MLFlow Flask S3
    a. docker logs mlflow_flask_s3

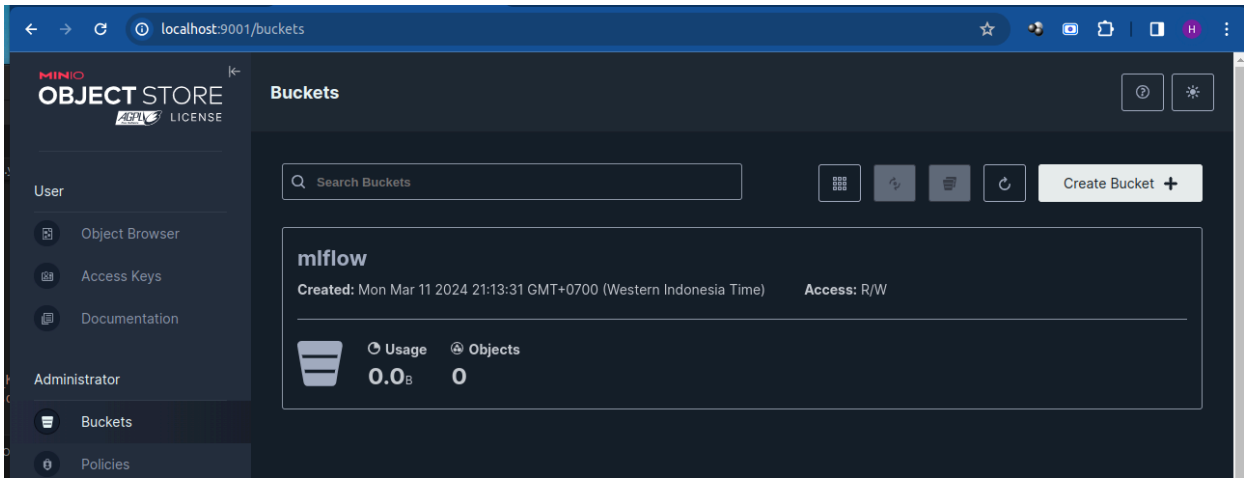
```
(ml_flask) hendy@lenovo-ubuntu:~/Documents/digital_skola_de/ml-regression-flask$ docker logs mlflow_flask_s3
MinIO Object Storage Server
Copyright: 2015-2024 MinIO, Inc.
License: GNU AGPLv3 <https://www.gnu.org/licenses/agpl-3.0.html>
Version: RELEASE.2024-03-10T02-53-48Z (go1.21.8 linux/amd64)

API: http://172.20.0.2:9000  http://127.0.0.1:9000
WebUI: http://172.20.0.2:9001 http://127.0.0.1:9001

Docs: https://min.io/docs/minio/linux/index.html
Status:         1 Online, 0 Offline.
STARTUP WARNINGS:
- The standard parity is set to 0. This can lead to data loss.
```

    b. http://localhost:9001/login

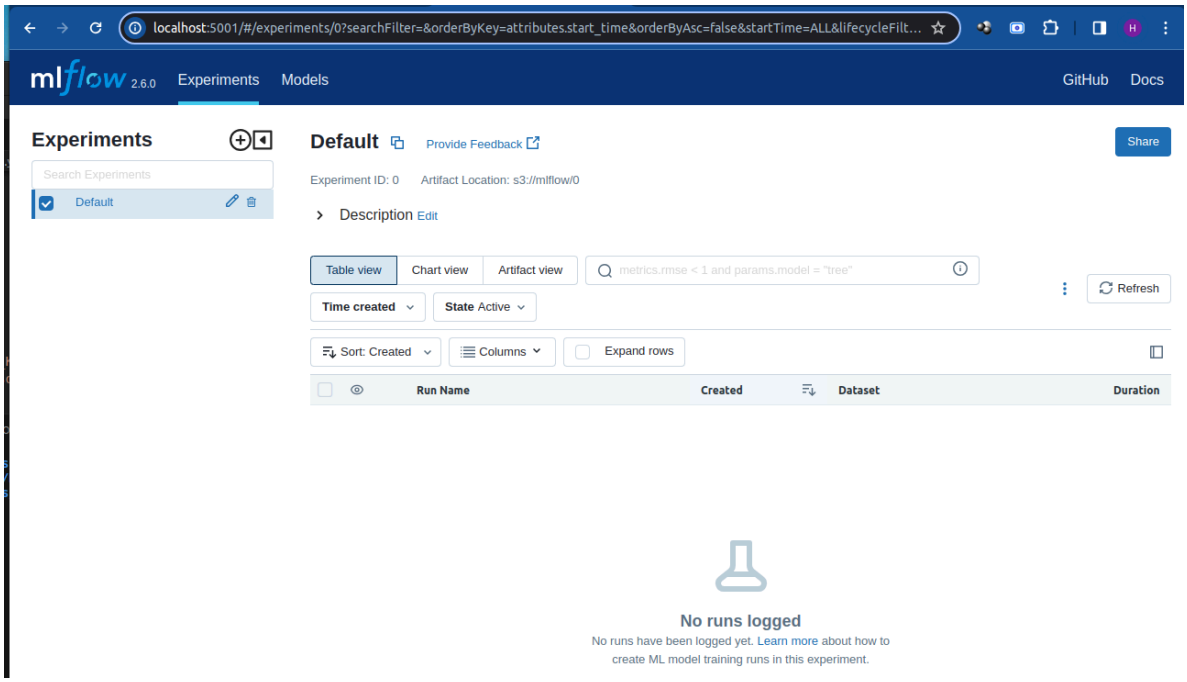




2. MLFlow Flask Server
    a. docker logs mlflow_flask_server -f

```
(ml_flask) hendy@lenovo-ubuntu:~/Documents/digital_skola_de/ml-regression-flask$ docker logs mlflow_flask_server -f
[2024-03-11 13:48:01 +0000] [23] [INFO] Starting gunicorn 21.2.0
[2024-03-11 13:48:01 +0000] [23] [INFO] Listening at: http://0.0.0.0:5000 (23)
[2024-03-11 13:48:01 +0000] [23] [INFO] Using worker: sync
[2024-03-11 13:48:01 +0000] [24] [INFO] Booting worker with pid: 24
[2024-03-11 13:48:01 +0000] [25] [INFO] Booting worker with pid: 25
[2024-03-11 13:48:01 +0000] [26] [INFO] Booting worker with pid: 26
[2024-03-11 13:48:01 +0000] [27] [INFO] Booting worker with pid: 27
```

    b. http://localhost:5001/



    c.

3. Regression Flask
    a. docker logs regression-flask

```
(ml_flask) hendy@lenovo-ubuntu:~/Documents/digital_skola_de/ml-regression-flask$ docker logs regression-flask
 * Serving Flask app 'regression'
 * Debug mode: on
WARNING: This is a development server. Do not use it in a production deployment. Use a production WSGI server instead.
 * Running on all addresses (0.0.0.0)
 * Running on http://127.0.0.1:5000
 * Running on http://172.20.0.4:5000
Press CTRL+C to quit
 * Restarting with stat
 * Debugger is active!
 * Debugger PIN: 745-347-018
```

b. http://localhost:5002/predict-salary?exp=7