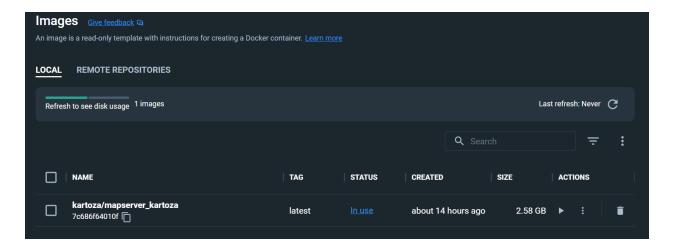
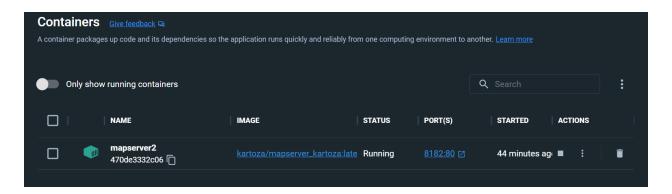
lab6 - DOCKER

git clone https://github.com/kartoza/docker-mapserver docker build -t kartoza/mapserver_kartoza .



Olga@LAPTOP-PK5TQ3SK MINGW64 ~/Desktop/SpatialDatabases/docker_lab6/docker-mapserver (master)
\$ docker run -d -p 8182:80 --name mapserver2 kartoza/mapserver_kartoza
470de3332c063b5275558be2a2cc0bec54216e11d660f8d5b9014a3a016c5a2a



lab6 - DOCKER 1

```
apt-get update
apt-get install -y postgresql-client
psql postgresql://postgres:*****@host.docker.internal/project #checking connection with db
```

```
project=# \dt

List of relations
Schema | Name | Type | Owner

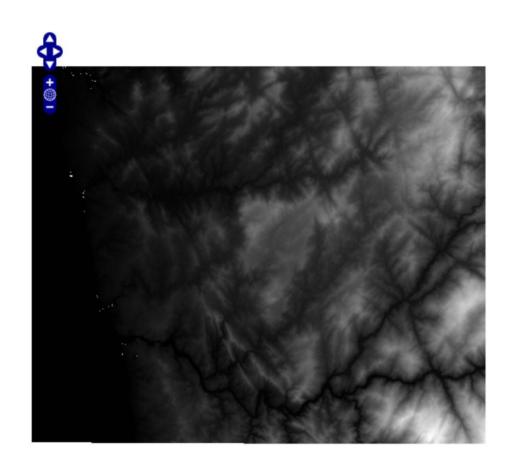
public | iso_metadata | table | postgres
public | iso_metadata_reference | table | postgres
public | spatial_ref_sys | table | postgres
public | tmp_out | table | postgres
[(4 rows)]
```

```
apt-get update
apt-get install vim

mkdir map
cd map
vim dem.map
```

```
root@470de3332c06:/map# ls -la
total 12
drwxr-xr-x 2 root root 4096 Dec 6 12:10 .
drwxr-xr-x 1 root root 4096 Dec 6 12:08 ..
-rwxrwxrwx 1 root root 571 Dec 6 12:10 dem.map
root@470de3332c06:/map#
```

lab6 - DOCKER 2



lab6 - DOCKER 3