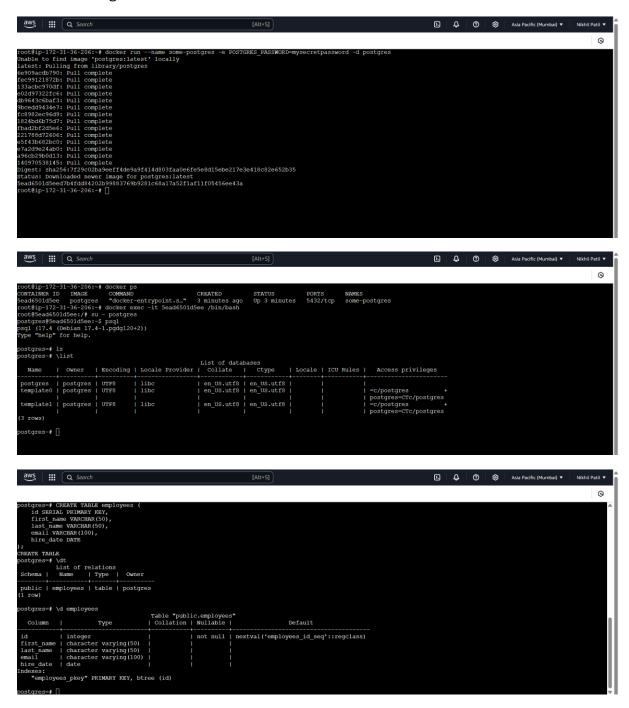
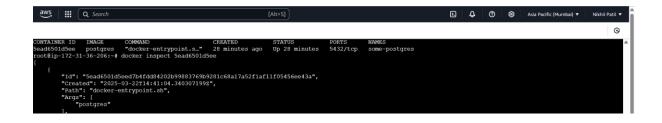
DATA ONLY CONTAINER

Create a Postgres docker container and create a table



Run docker inspect command and get the IP address



Create an Ubuntu container and run below commands

apt update

apt install -y postgresql-common

apt install -y postgresql-client

And try connecting to existing postgres container in the same host with ip address and port

psql -h 172.17.0.2 -p 5432 -d postgres -U postgres and try accessing the containers



Docker save and load

```
TOOL®IP-172-31-36-206:-* docker images
REPOSITORY TAG IMAGE ID CREATED SIZE
DOSTGYRES latest 76-80-80134245 3 weeks ago 438MB
ubuntu latest a0464c4851cbc 7 weeks ago 78.1MB
TOOL®IP-172-31-36-206:-* docker images -- filter dangling-true
REPOSITORY TAG IMAGE ID CREATED SIZE
TOOL®IP-172-31-36-206:-* docker images -- filter dangling-true
REPOSITORY TAG IMAGE ID CREATED SIZE
TOOL®IP-172-31-36-206:-* docker save ubuntu > new_image.tar
TOOL®IP-172-31-36-206:-* docker load < new_image.tar
TOOL®IP-172-31-36-206:-* docker load < new_image.tar
TOOL®IP-172-31-36-206:-* docker image
TOOL®IP-172-31-36-206:-*
```