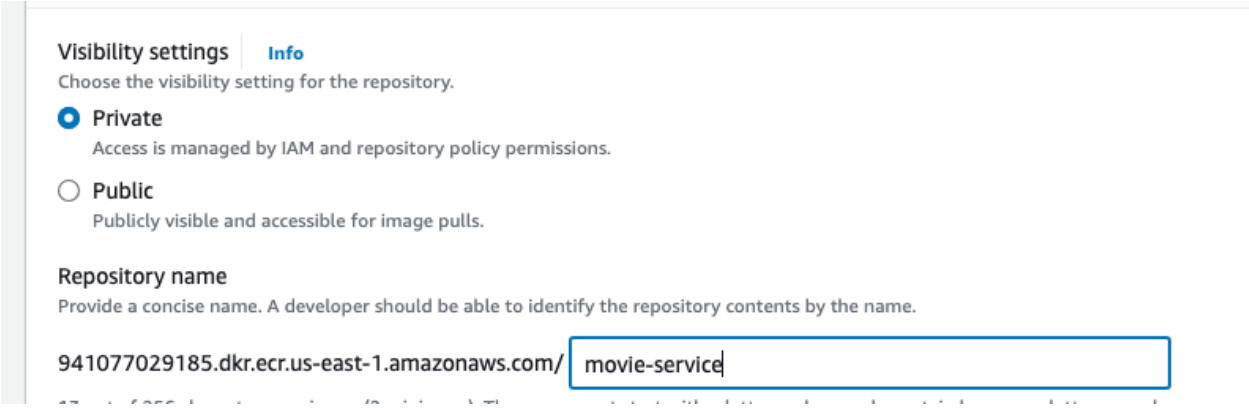
ECR

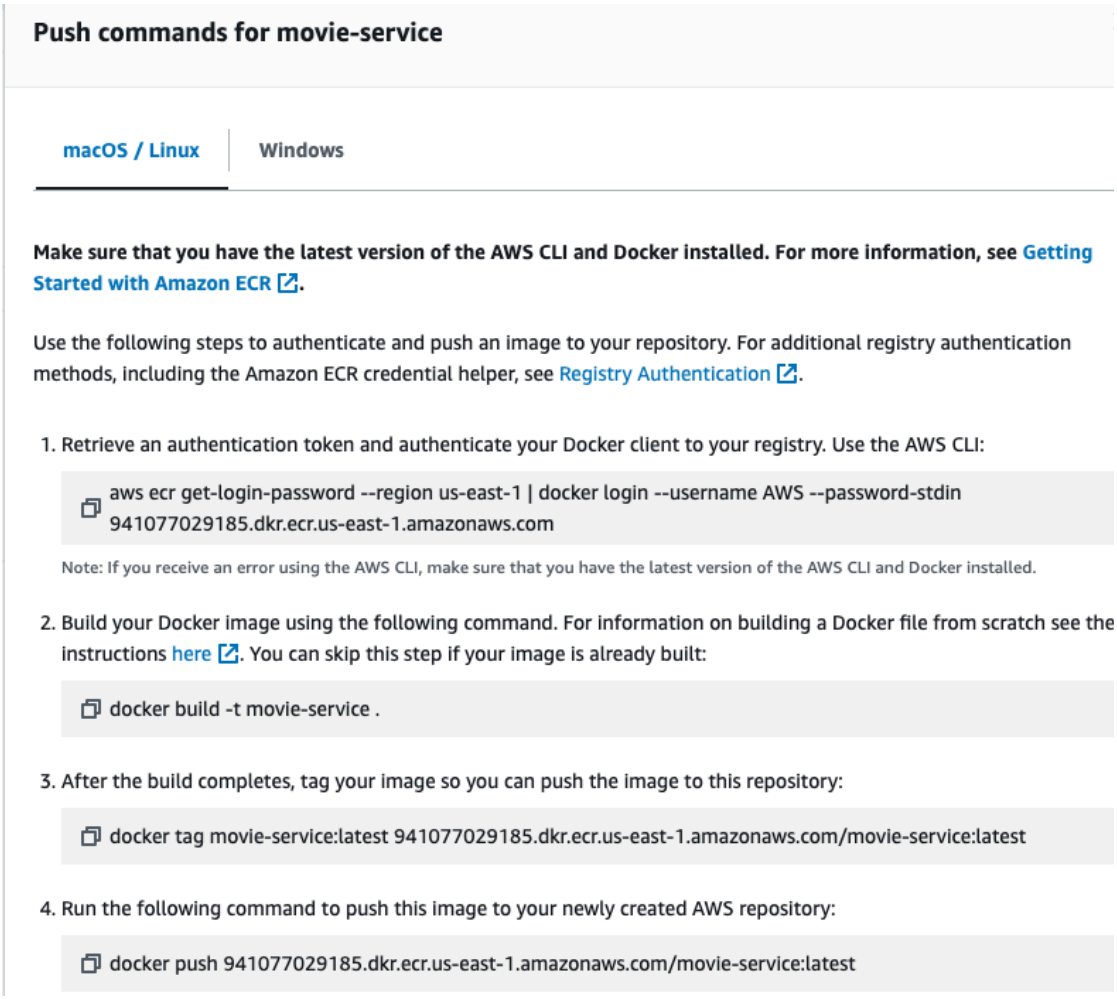
Creating Repositories

We will create 2 repositories.

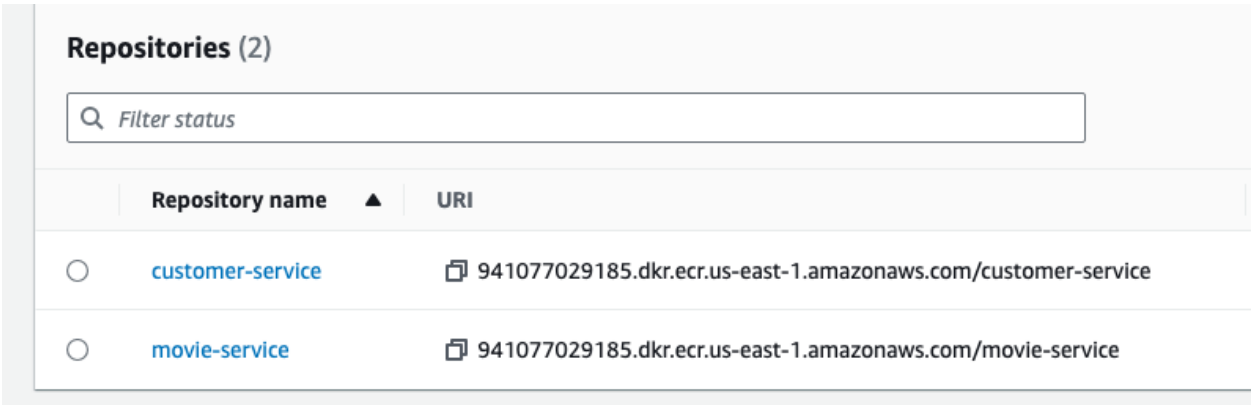
- movie-service
- customer-service



Individual services will provide commands on how to push images.



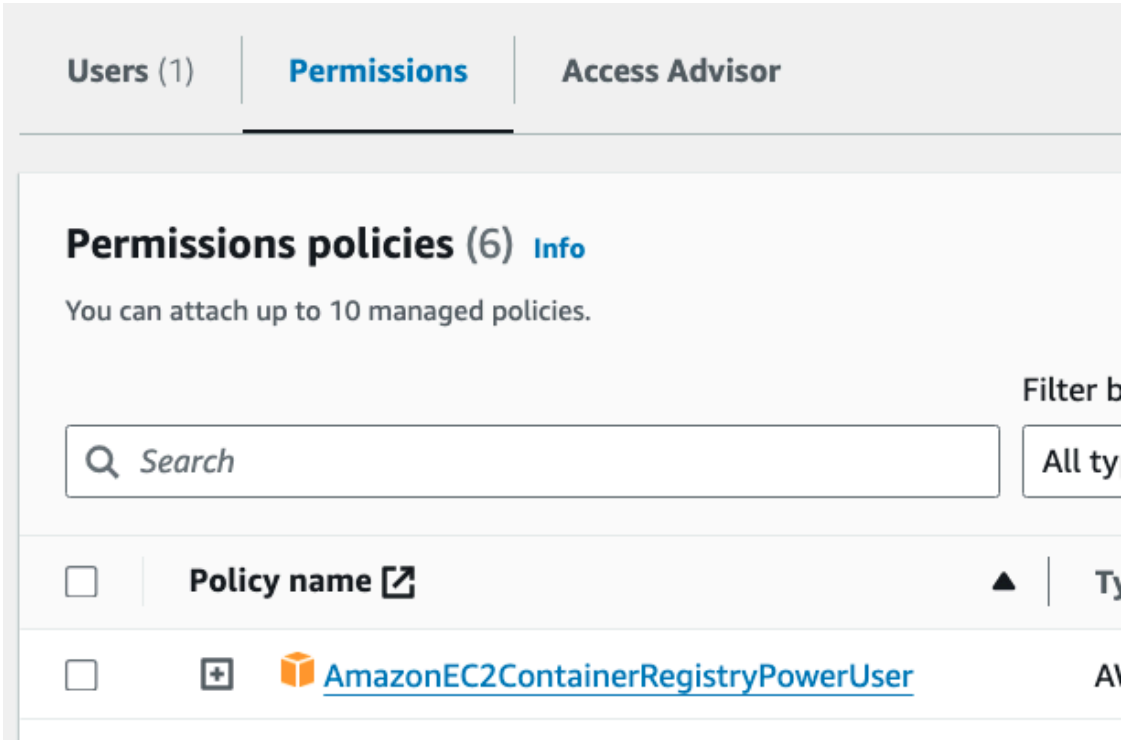
Create these 2 repositories



Local Access

- Ensure that your dev user has access to push docker images into the ECR.

- I added the below permission to the “vins-dev” user.



Pushing Docker Images

At this point, we can push docker images. ***Ensure that you have configured your aws credentials*** in your local.

You should have credentials under

```
~/.aws/credentials
```

You should have config directory

```
~/.aws/config
```

Movie Service

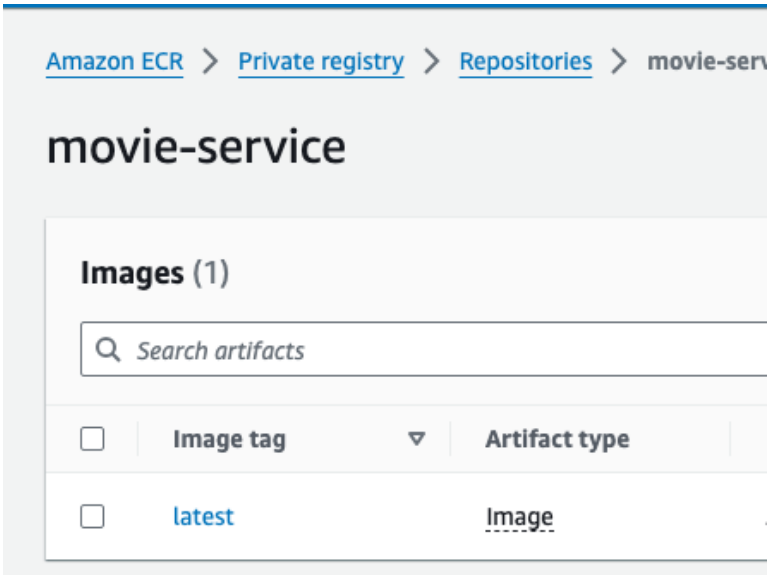
- Create the app jar

```
mvn clean package
```

- Build the docker image - **DO NOT FORGET the --platform**

```
docker build -t movie-service . --platform=linux/amd64
```

- We can follow the rest of the instructions from the ECR push-commands for movie-service



Customer Service

Repeat the steps for customer-service as well.