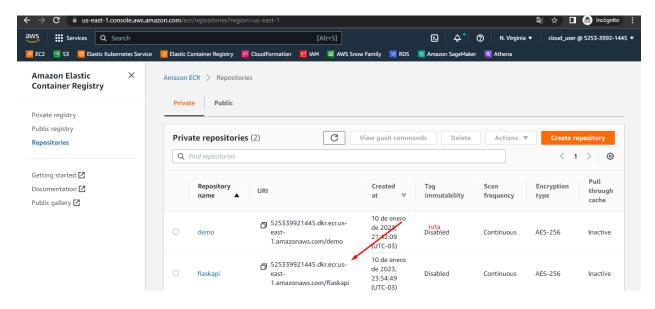
ECR - Paso 1

```
[cloudshell-user@ip-10-2-25-220 apiflask]$ cred=$(aws ecr get-login-password --region us-east-1)
[cloudshell-user@ip-10-2-25-220 apiflask]$ docker login -u AWS -p $cred https://525339921445.dkr.ecr.us-east-1.amazonaws.com
WARNING! Using --password via the CLI is insecure. Use --password-stdin.
WARNING! Your password will be stored unencrypted in /home/cloudshell-user/.docker/config.json.
Configure a credential helper to remove this warning. See
https://docs.docker.com/engine/reference/commandline/login/#credentials-store
Login Succeeded
```

PASO 2.



PASO 3:

Logging to ECR

docker build -t 906105182569.dkr.ecr.us-east-1.amazonaws.com/flaskapi:2.0.0 .

PASO 4:

Push image to ECR

aws ecr get-login-password --region us-east-1 | sudo docker login --username AWS --password-stdin 525339921445.dkr.ecr.us-east-1.amazonaws.docker push 525339921445.dkr.ecr.us-east-1.amazonaws.com/flaskapi:2.0.0

PASO 5:

LANZAR DEPLOY

PASO 6:

SVC

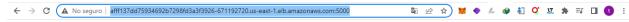
kubectl expose deployment flaskapi --type=LoadBalancer --port 5000

PASO 7:

REVISAR SVC'S.



PASO 8:



'Hello World!"

ECR - Paso 1