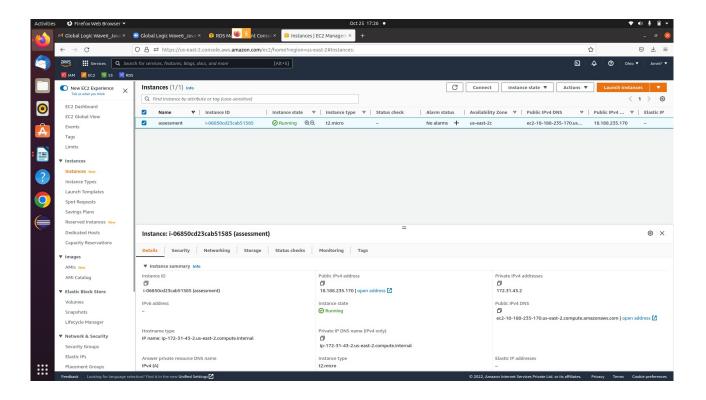
AWS global logic training Octo-2022

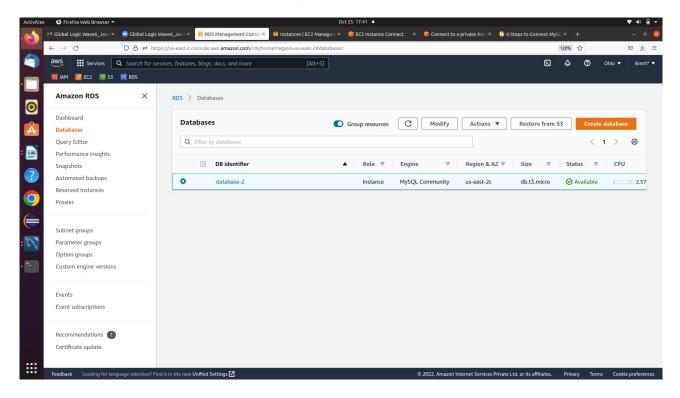
Assessment:1

1]Create Linux EC-2 instance on AWS ,Configure RDS service on AWS cloud access RDS –Database using Ec2-instance .

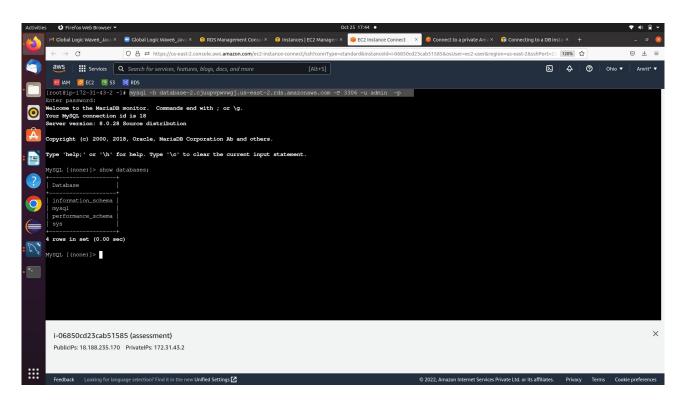
Ec2 instacnce launched successfully.



Rds instacnce launched successfully.

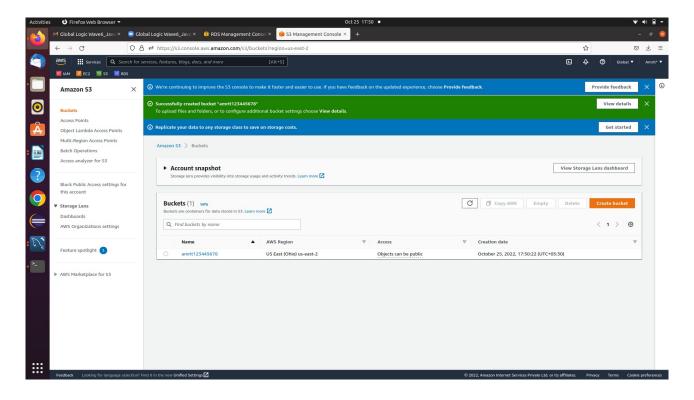


Accessing the Rds through the Ec2 Amazon Linux Instance

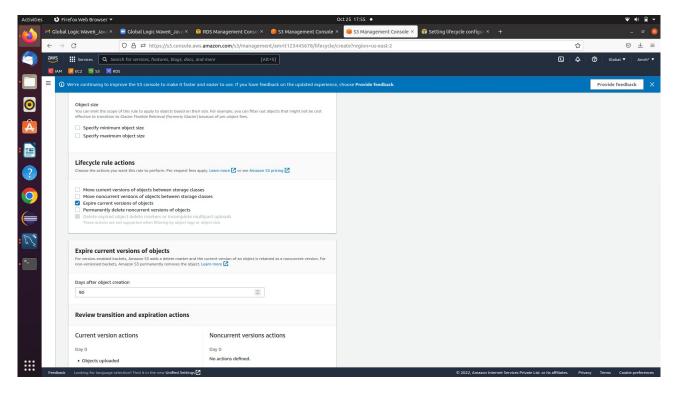


2]Create S3 bucket on AWS cloud I]Set lifecycle rule of 90 –days to declare your data as non-current data Ii]Set replication rule for this bucket replicate your data in another bucket

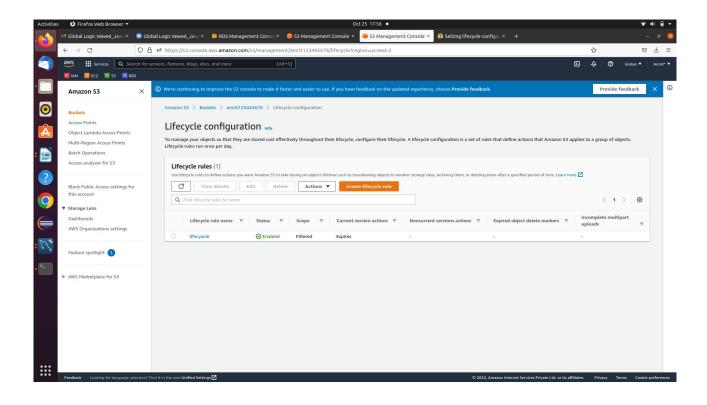
Created S3 bucket on AWS cloud

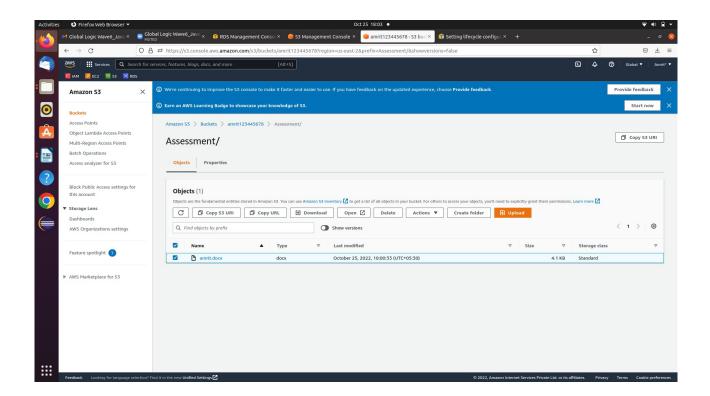


I]Setted the lifecycle rule of 90 days

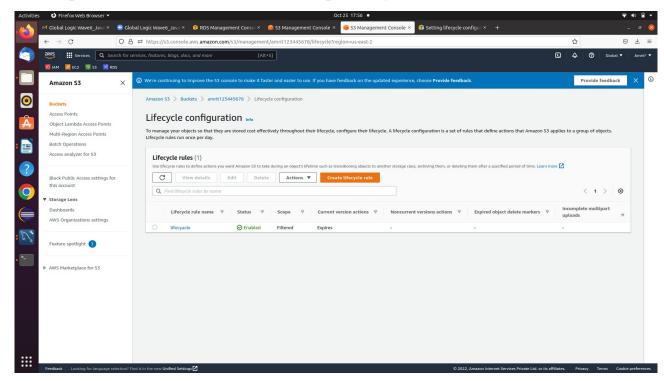


Added the Lifecycle Rule of 90

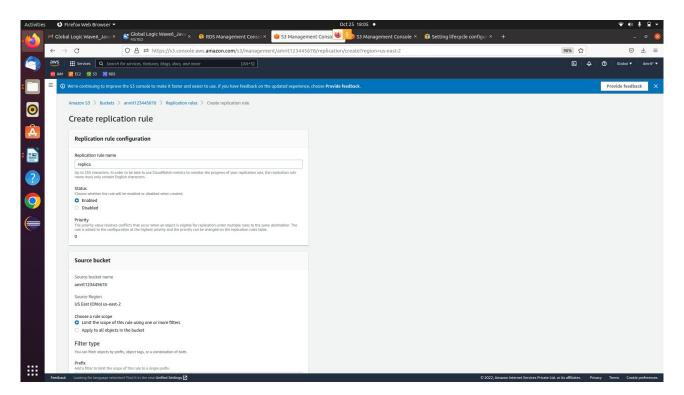


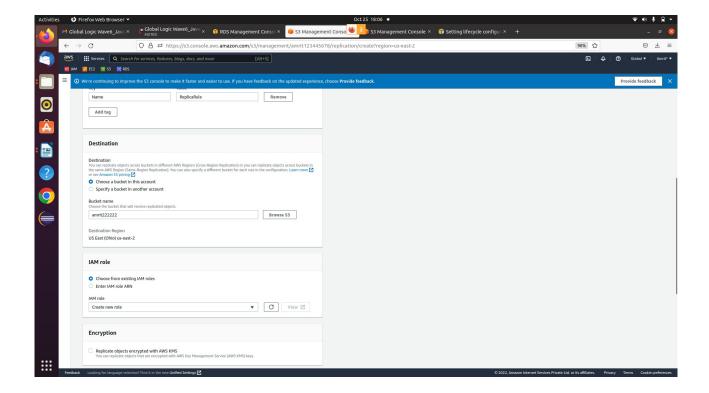


Ii]Set replication rule for this bucket replicate your data in another bucket



Adding the replication rule

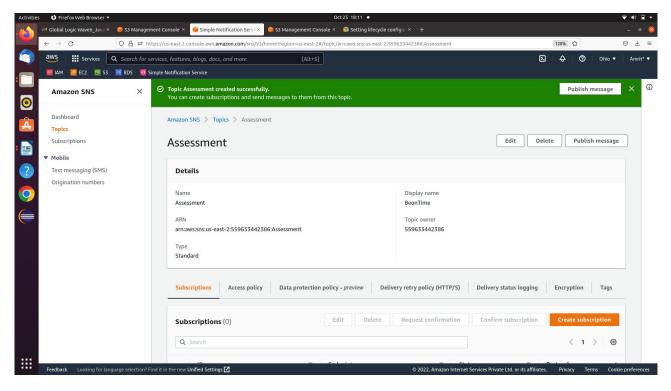




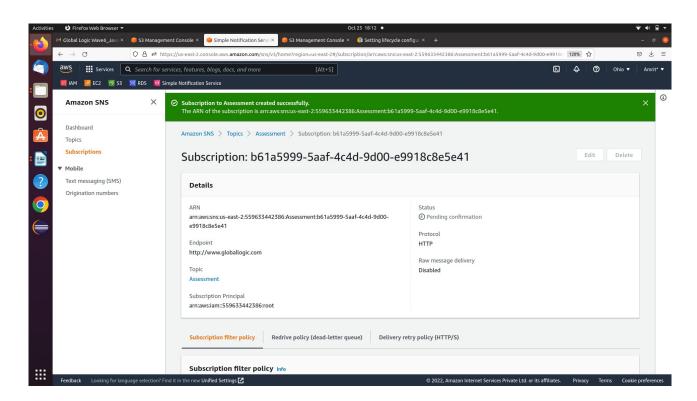
Replication done Successfully

3]Configure Topic on SNS service create subscribers and publish one message to the subscribers.

SNS created Successfully

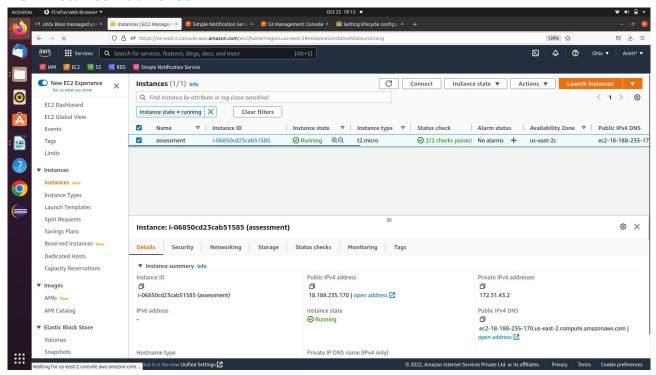


publish one message to the subscribers.

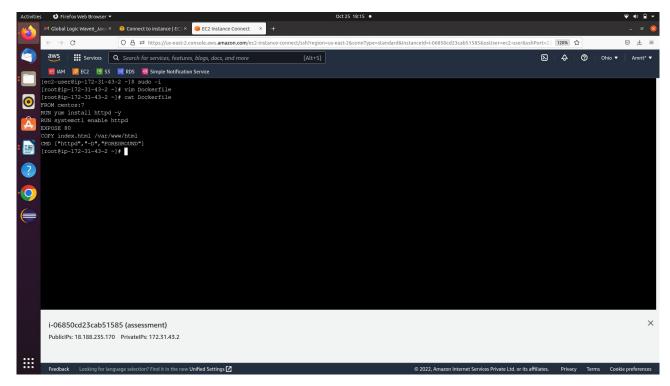


4] Establish connectivity between your system and AWS create repository on ECR and push your image to the AWS ECR repository

EC2 instance Launched

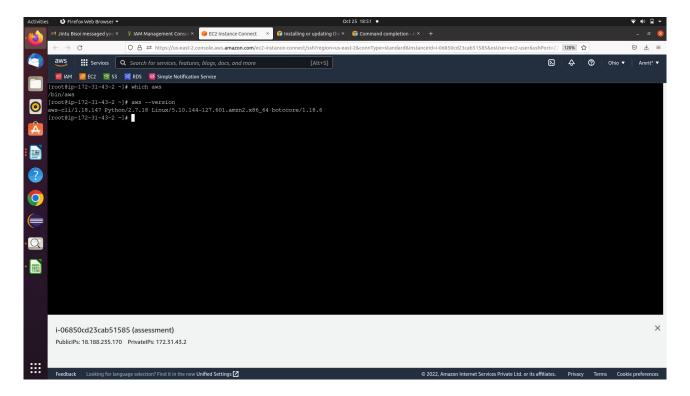


creating docker image using Dockerfile



```
| March | Find and the processor | Control | Find and the processor | Control | Contro
```

AWS CLI Installed Successfully



container created successfully

