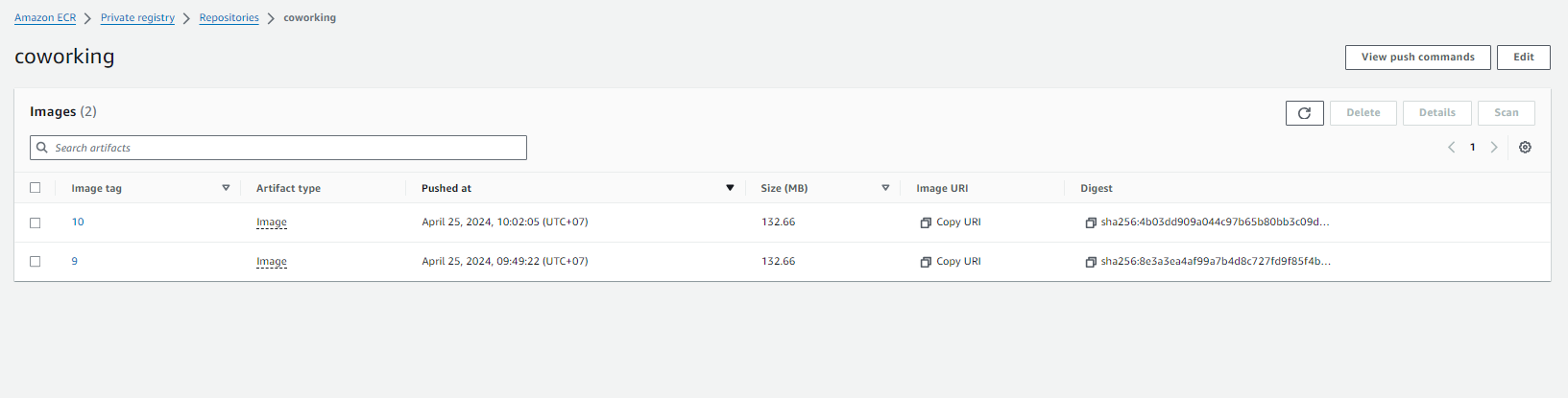
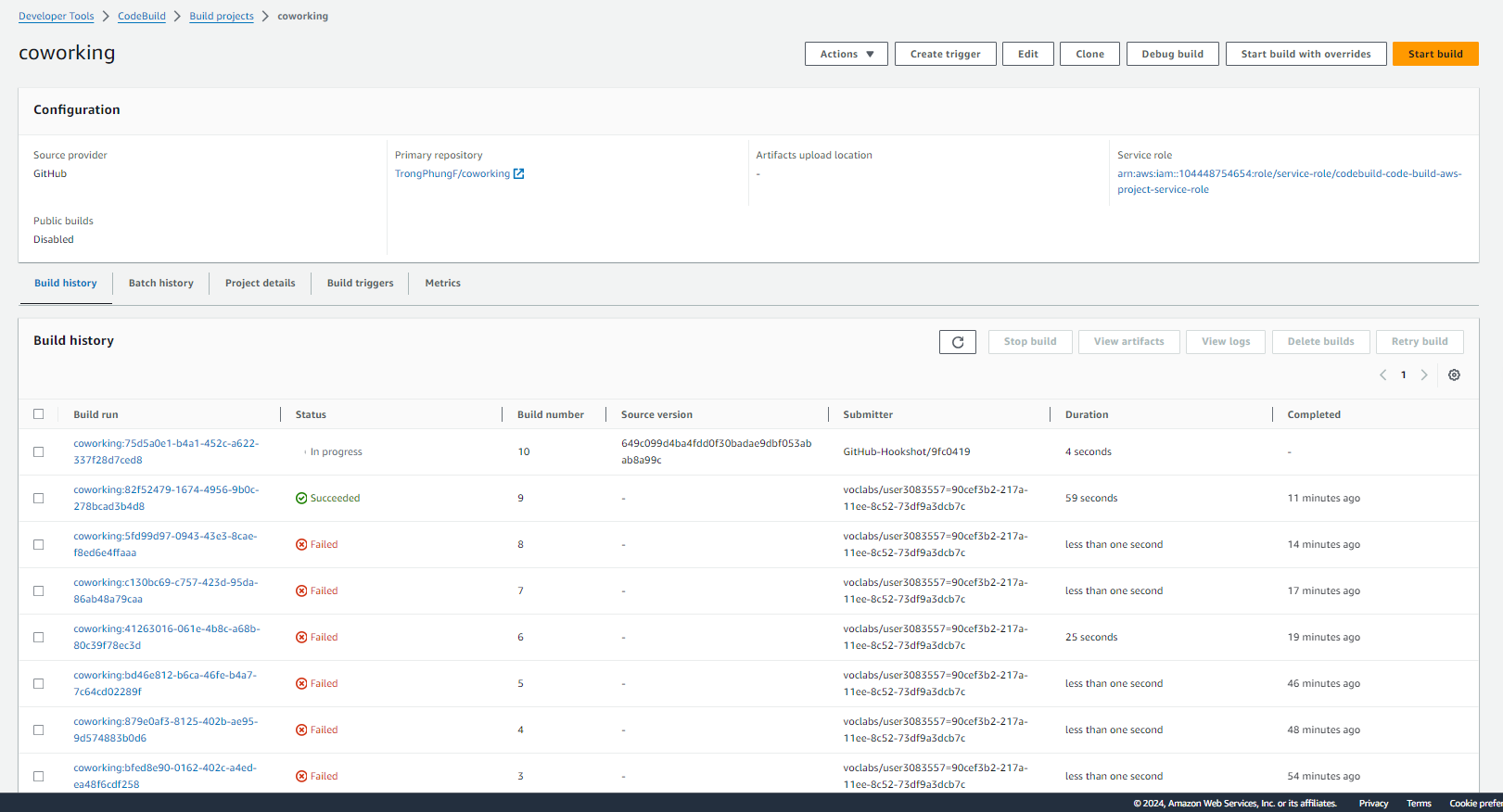
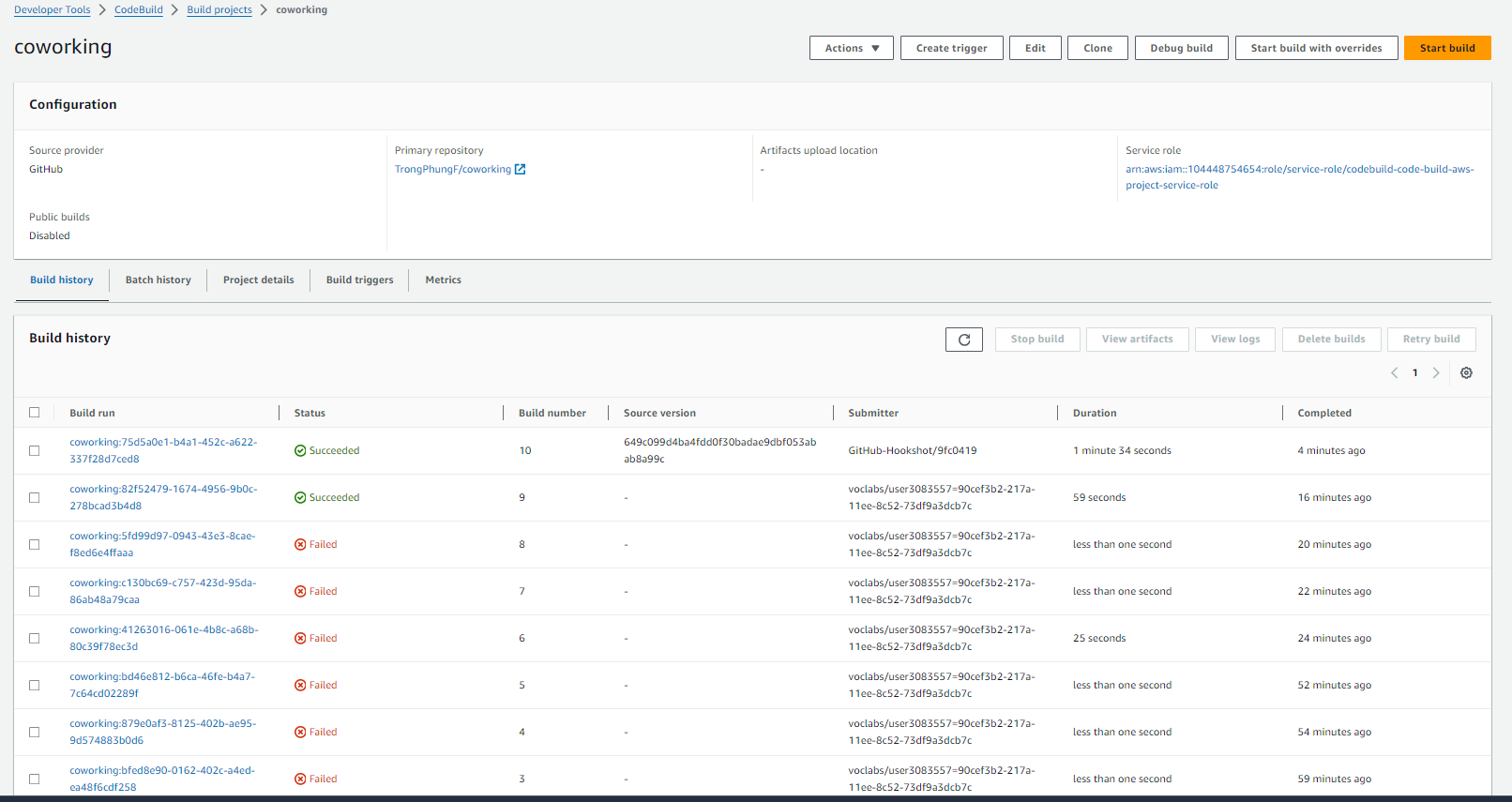
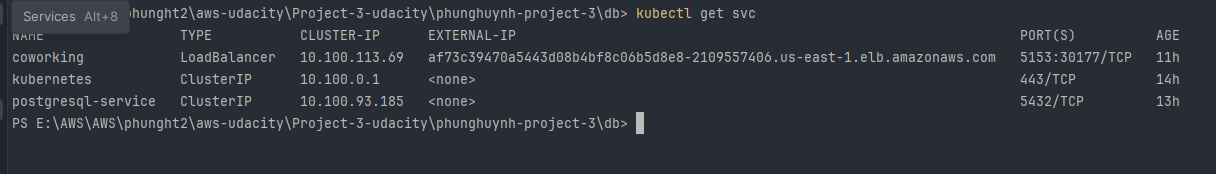
A screenshot shows Docker image pushed to ECR



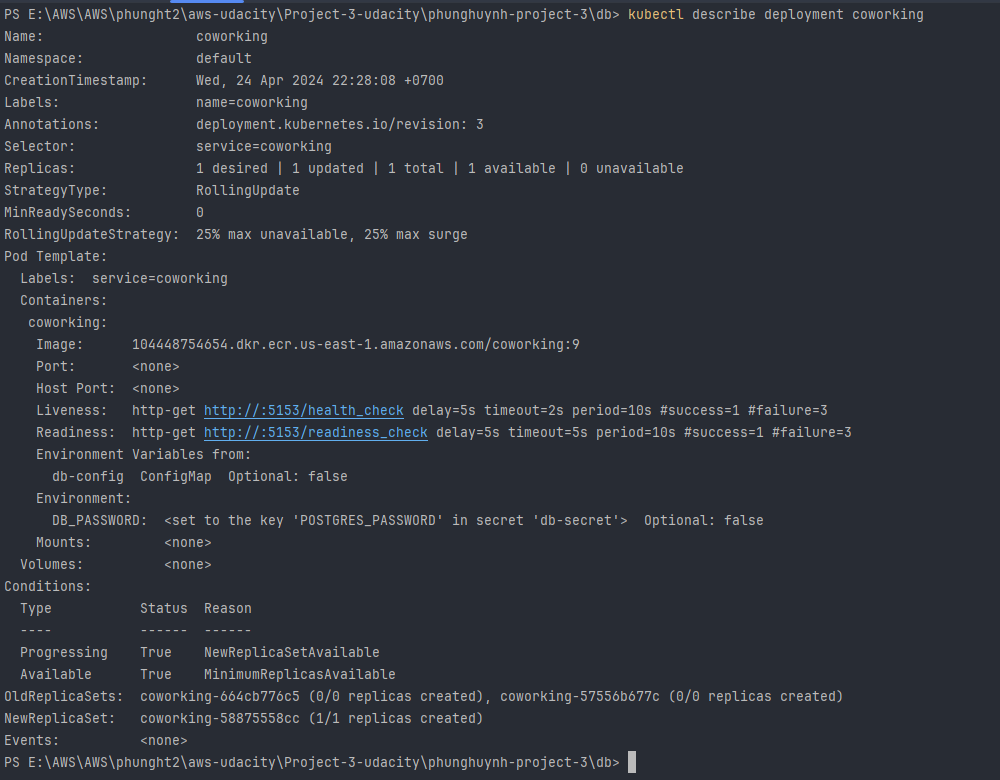
A screenshot of the AWS CodeBuild pipeline shows that the build process was triggered automatically and pushed a built Docker image into ECR

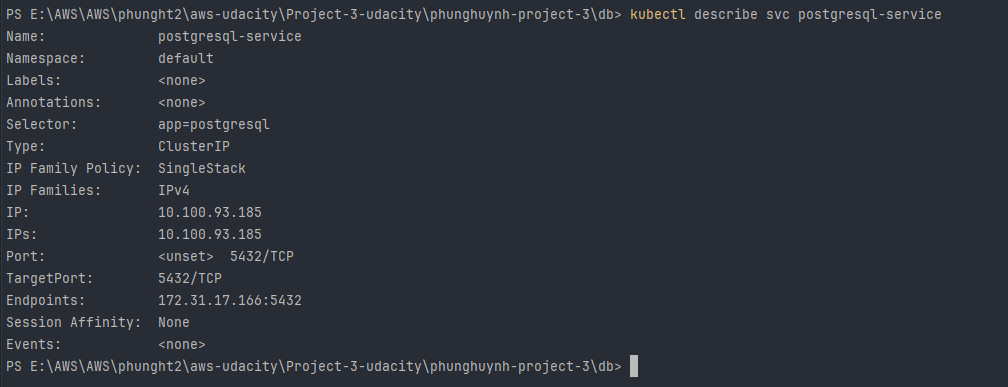
  
  


Successfully deploy Kubernetes service  
A screenshot of kubectl get svc shows a newly-created service

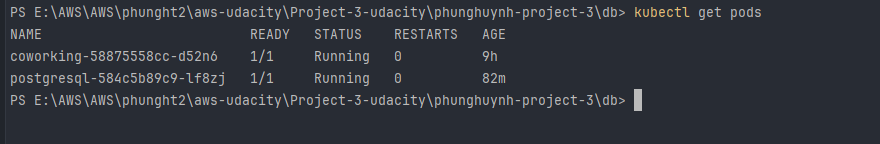


A screenshot of kubectl describes deployment <SERVICE\_NAME>

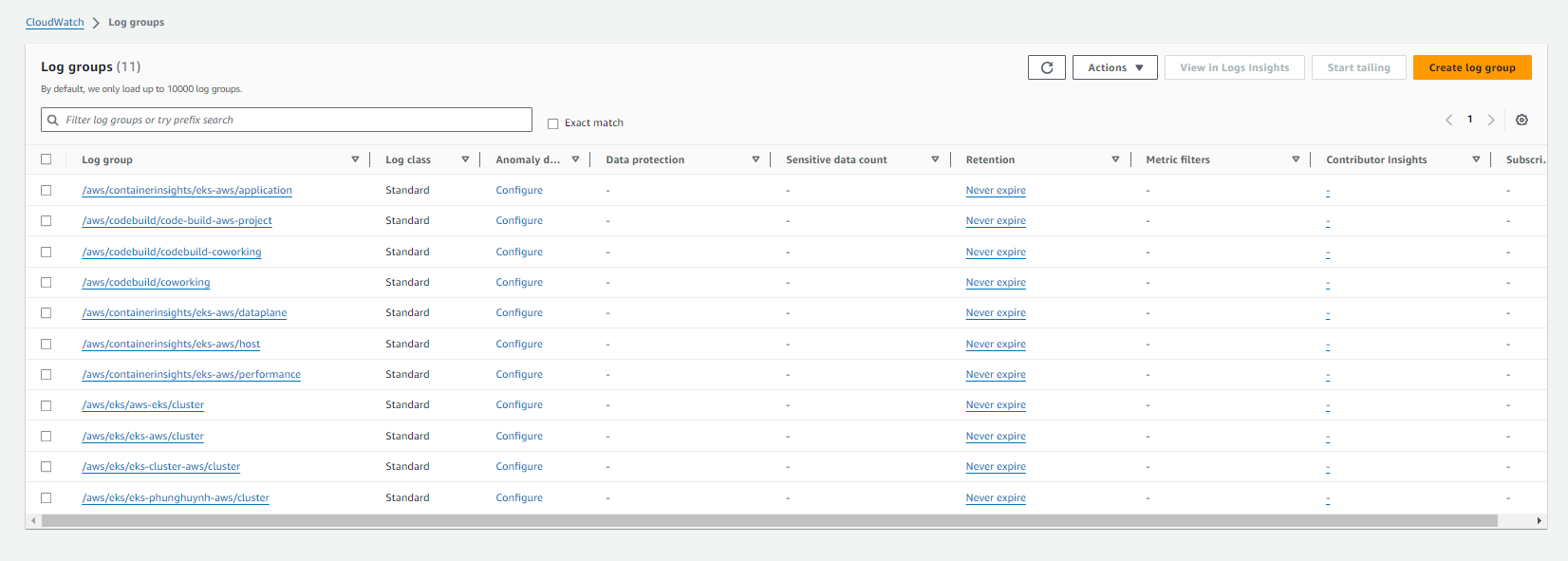


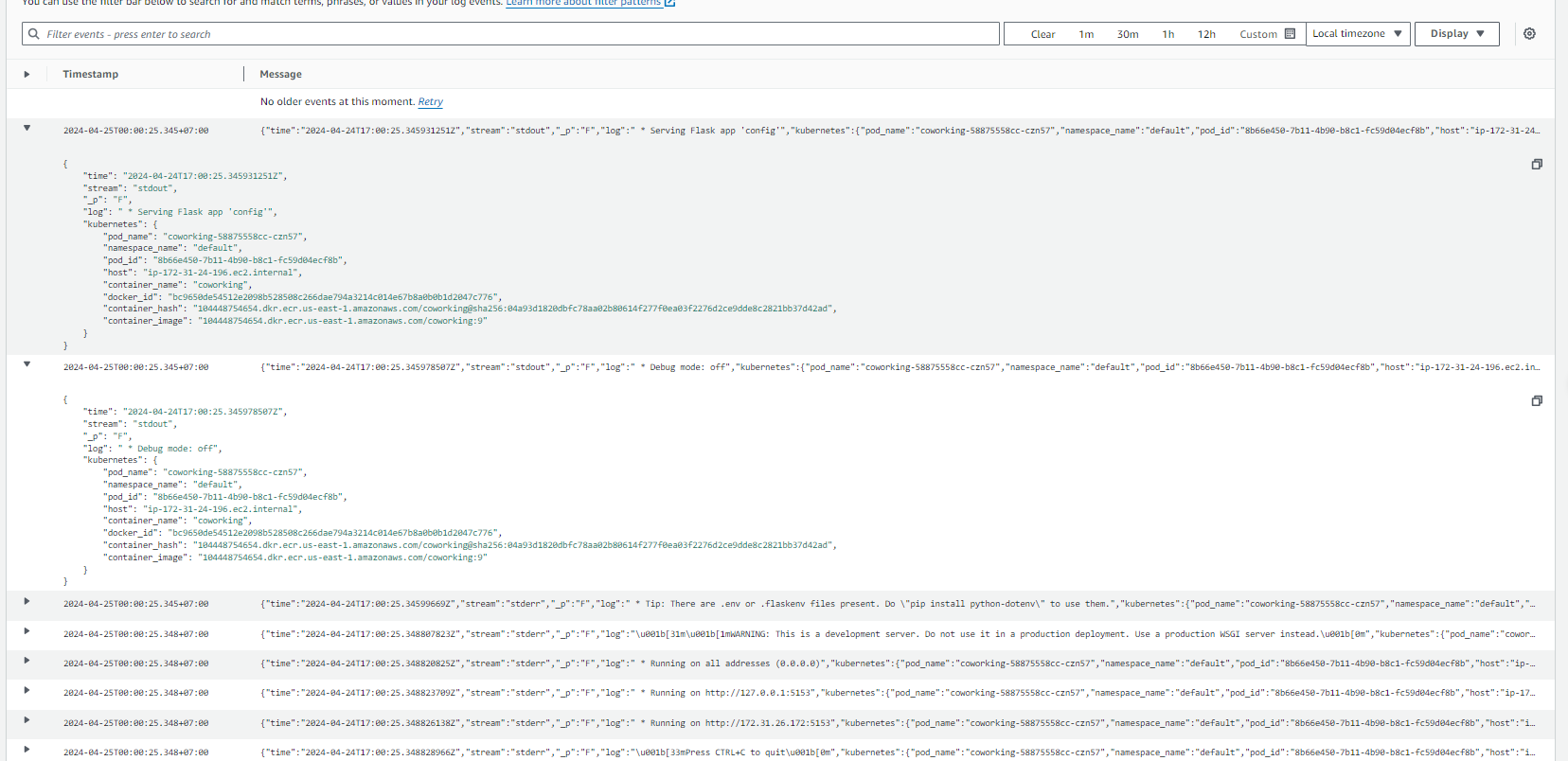
Screenshot of kubectl describe svc <DATABASE\_SERVICE\_NAME>  


A screenshot of kubectl get pods shows the service in READY state with a RUNNING status.



The screenshot of CloudWatch logs shows the logs of the application, which periodically prints the database output.





The output indicates that the application runs without errors.

