1. SVC

```
workspace git: (main) x kubectl get svc
                                                             EXTERNAL-IP
NAME
AGE
                                           CLUSTER-IP
                                                                                                                                          PORT(S)
coworking
49m
kubernetes
                                                             ahf31067b8ec34759ah15e07bf68707d-1843520529.us-east-1.elb.amazonaws.com 5153:30832/TCP
                           LoadBalancer 10.100.88.247
                            ClusterIP
                                           10.100.0.1
                                                                                                                                          443/TCP
mypostgres-postgresql
65m
                            ClusterIP
                                           10.100.190.231 <none>
                                                                                                                                          5432/TCP
mypostgres-postgresql-hl ClusterIP
                                                                                                                                          5432/TCP
                                           None
                                                             <none>
```

2. Pods

```
→ workspace git:(main) x kubectl get pods

NAME READY STATUS RESTARTS AGE coworking-5b5fc655d9-skbwj 1/1 Running 0 27m mypostgres-postgresql-0 1/1 Running 0 34m
```

3. Describe svc postgresql

```
workspace git:(main) x kubectl describe svc mypostgres-postgresql
                                               mypostgres-postgresql
default
Name:
Namespace:
                                               app.kubernetes.io/component=primary
app.kubernetes.io/instance=mypostgres
app.kubernetes.io/managed-by=Helm
app.kubernetes.io/name=postgresql
Labels:
                                                app.kubernetes.io/version=18.0.0 helm.sh/chart=postgresql-18.0.17 meta.helm.sh/release-name: mypostgres
Annotations:
                                               meta.helm.sh/release-namespace: default
app.kubernetes.io/component=primary,app.kubernetes.io/instance=mypostgres,app.kubernetes.io/name=postgresql
ClusterIP
SingleStack
Selector:
Type:
IP Family Policy:
IP Families:
                                                IPv4
10.100.190.231
10.100.190.231
IP:
IPs:
                                                tcp-postgresql 543
tcp-postgresql/TCP
192.168.19.137:5432
Port:
TargetPort:
                                                                            5432/TCP
Endpoints: 192.168.
Session Affinity: None
Internal Traffic Policy: Cluster
```

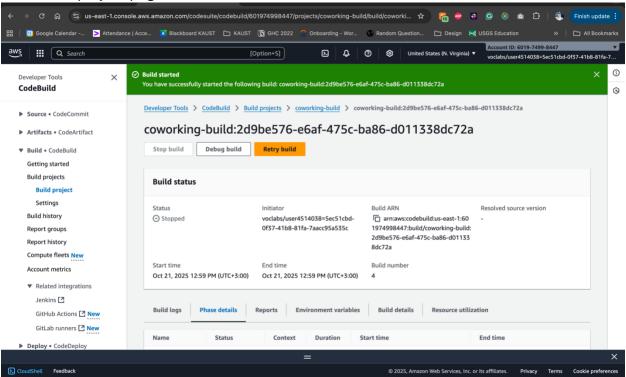
4. Describe coworking

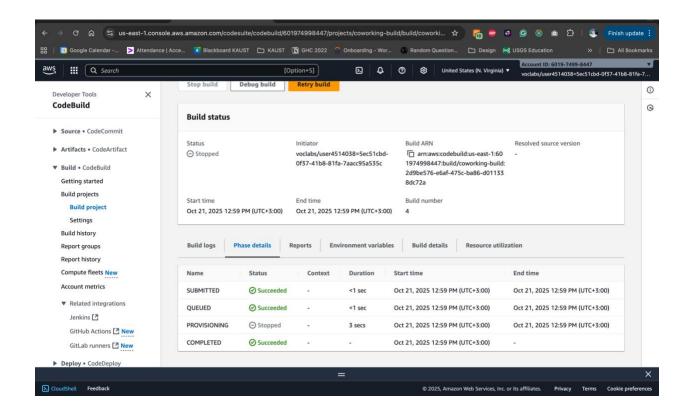
```
workspace git:(main) x kubectl describe deployment coworking
                                     coworking
default
Sun, 19 Oct 2025 16:59:53 +0000
Namespace:
CreationTimestamp:
Labels:
Annotations:
Selector:
                                    John, 19 Oct 2023 10:59:53 +0000
name=coworking
deployment.kubernetes.io/revision: 1
service=coworking
1 desired | 1 updated | 1 total | 1 available | 0 unavailable
RollingUpdate
Replicas:
StrategyType: RollingUpdate
MinReadySeconds: 0
RollingUpdateStrategy: 25% max unavailable, 25% max surge
Pod Template:
  Labels: service=coworking Containers:
    coworking:
      Image:
                        601974998447.dkr.ecr.us-east-1.amazonaws.com/coworking-analytics:1.0.0
     Port: <none>
Host Port: <none>
     nos: roit: *Ainle-2*
Liveness: http-get http://:5153/health_check delay=5s timeout=2s period=10s #success=1 #failure=3
Readiness: http-get http://:5153/readiness_check delay=5s timeout=5s period=10s #success=1 #failure=3
Environment Variables from:
app-config ConfigMap Optional: false
     Environment:

DB_PASSWORD: <set to the key 'DB_PASSWORD' in secret 'app-secret'> Optional: false
  Mounts:
Volumes:
Node-Selectors:
Tolerations:
                              <none>
                              <none>
                               <none>
Conditions:
Type
                          Status Reason
                          True
   Available
                                      MinimumReplicasAvailable
NewReplicaSetAvailable
Progressing True
OldReplicaSets: <none>
  ewReplicaSet:
                         coworking-5b5fc655d9 (1/1 replicas created)
Events:
               Reason
                                             Age From
                                                                                          Message
   Normal ScalingReplicaSet 27m deployment-controller Scaled up replica set coworking-5b5fc655d9 from 0 to 1
```

5. CloudWatch (attached as txt file also).

6. CodeBuild project page





7. ECR repository

