## Resources Cleanup

- ECS:
  - Fargate services
  - Task definitions
    - Deregister
    - Delete Inactive task definitions
  - Delete the cluster
- Cloud Map
- Code pipeline
- Code build
- Code commit
- ECR repos
- Secrets Manager
- RDS
  - DB Instance
    - It will take sometime. do not forget to check this later!
  - o DB subnet groups delete (if possible.. or check later)
- ALB
  - Delete listener rules
  - o Delete ALB
  - o Delete Target Groups
- EC2
  - o delete AMI
    - deregister AMI
  - o delete Snapshot
- VPC
  - NAT (wait for couple of mins)
  - o Release Elastic IP
  - Delete SG
    - db
    - alb
    - app
  - VPC itself
  - Create default VPC
- CloudFront
  - o disable first (wait for this to "deploying" to complete)
- S3
- IAM (There is no charge for this! However it is better to delete the users we do not plan to use)
  - User Groups
  - Users
  - o Roles created by us