High Level CodePipeline Setup

- 1. Navigate to CodeCommit, Developer Tools -> CodeCommit -> Repositories, https://console.aws.amazon.com/codesuite/codecommit/repositories?region=us-east-1
- Create repository -> Enter Repository Name (Enter the project name, say radtac) -> Create. Upload the code to CodeCommit
- Navigate to CodePipeline, Developer Tools -> CodePipeline -> Pipelines, https://console.aws.amazon.com/codesuite/codepipeline/pipelines?region=us-east-1.
 Create pipeline -> Enter Pipeline Name -> Next
- 4. In Add source stage, Choose AWS CodeCommit in the drop down option for Source provider -> Choose the Repository Name created in Step 3 -> Choose Branch name, considering we are going to use only master -> Next

Output

1. Nodes

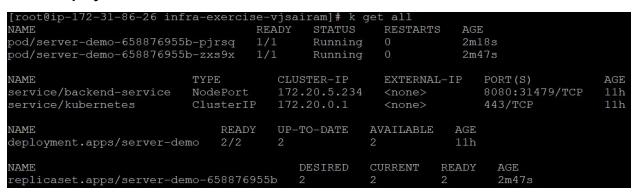
[root@ip-172-31-86-26 infra-exercise-vjsairam]# k get nodes -o wide								
NAME	STATUS	ROLES	AGE	VERSION	INTERNAL-IP	EXTERNAL-IP	OS-IMAGE	KERNEL-VERSION
CONTAINER-RUNTIME								and the first section
ip-10-0-4-10.ec2.internal	Ready	<none></none>	11h	v1.18.9-eks-d1db3c	10.0.4.10	100.24.105.135	Amazon Linux 2	4.14.209-160.339.amzn2.x
86_64 docker://19.3.6								
ip-10-0-5-24.ec2.internal	Ready	<none></none>	11h	v1.18.9-eks-dldb3c	10.0.5.24	34.238.40.246	Amazon Linux 2	4.14.209-160.339.amzn2.x
86_64 docker://19.3.6								
ip-10-0-6-123.ec2.internal	Ready	<none></none>	11h	v1.18.9-eks-d1db3c	10.0.6.123	52.206.180.41	Amazon Linux 2	4.14.209-160.339.amzn2.x
86 64 docker://19.3.6								

2. CodeBuild

radtac:38e715fe-8838457f-a5bf-d5b18f10dbd4

Succeeded radtac 7 843180801426/radtac/SourceArti/TN codepipeline/radtac 1 minute 55 seconds mxvVD

3. Deployment



4. Application Output