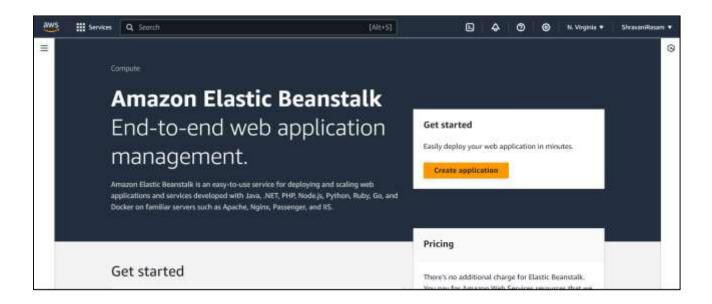
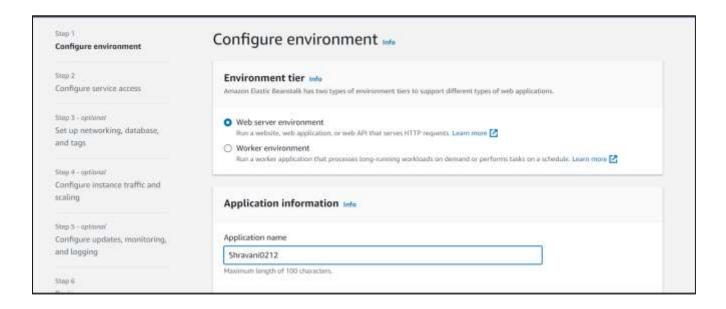
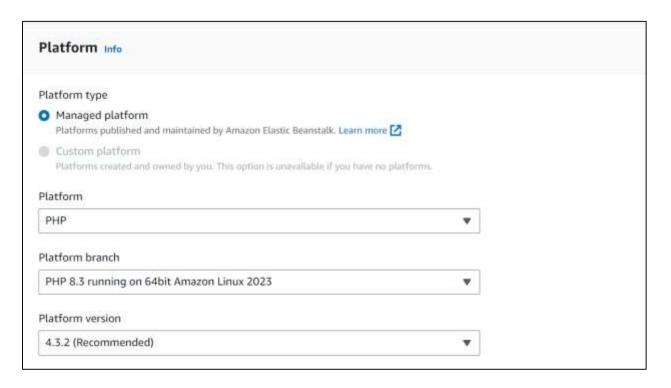
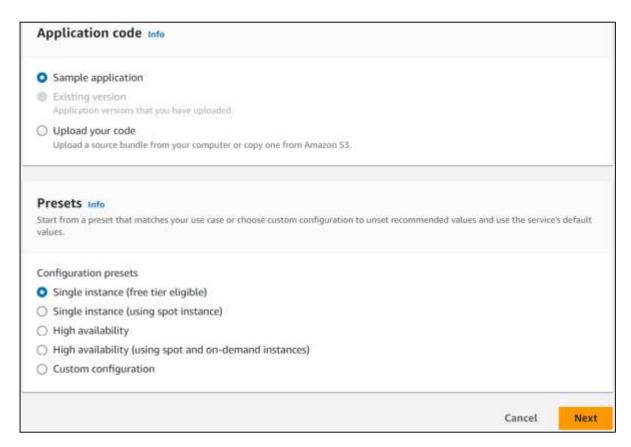
#### **ADVANCE DEVOPS EXPERIMENT 2**

**Aim**: To Build Your Application using AWS CodeBuild and Deploy on S3 / SEBS using AWS CodePipeline, deploy Sample Application on EC2 instance using AWS CodeDeploy





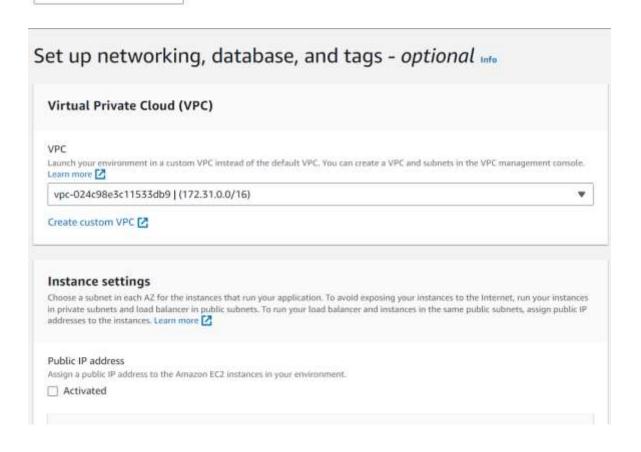




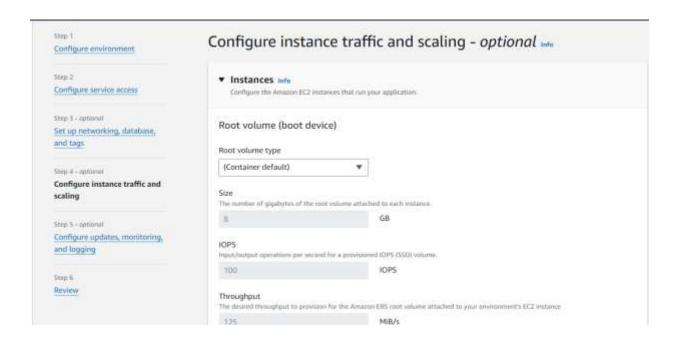
51

View permission details

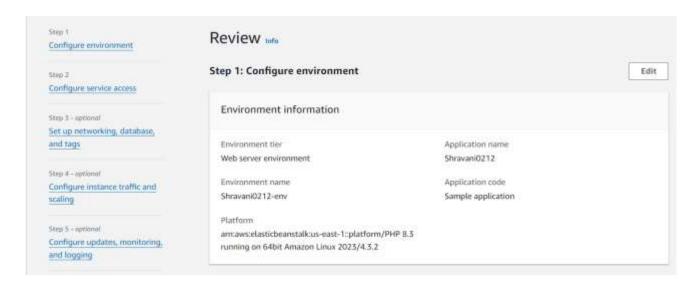
# Service access IAM roles, assumed by Elastic Beanstalk as a service role, and EC2 instance profiles allow Elastic Beanstalk to create and manage your environment. Both the IAM role and instance profile must be attached to IAM managed policies that contain the required permissions, Learn more 🗷 Service role Create and use new service role Use an existing service role Service role name Enter the name for an IAM role that Elastic Beanstalk will create to assume as a service role. Beanstalk will attach the required managed policies to it. aws-elasticbeanstalk-service-role View permission details EC2 key pair Select an EC2 key pair to securely log in to your EC2 instances. Learn more C shravani02 EC2 instance profile Choose an IAM instance profile with managed policies that allow your EC2 instances to perform required operations.

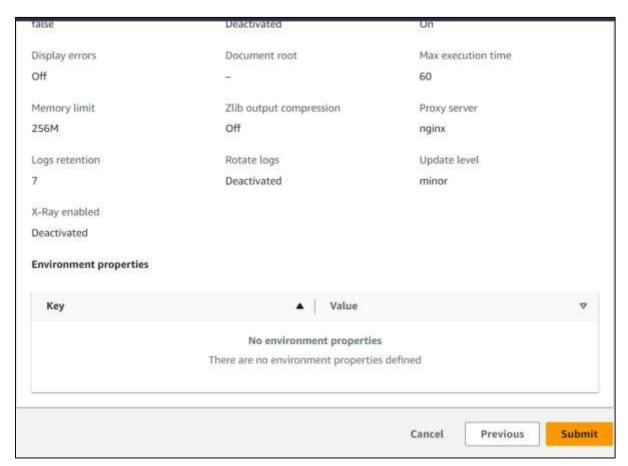


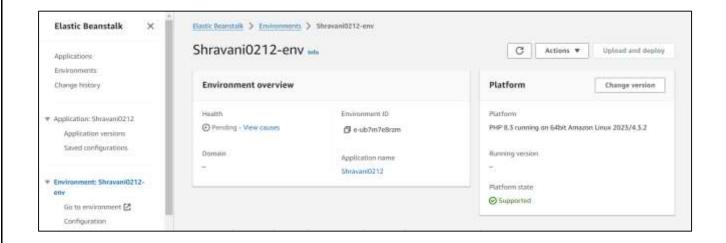
C

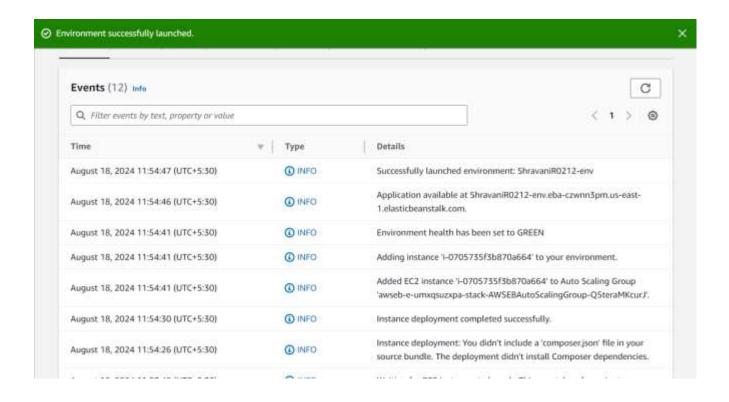


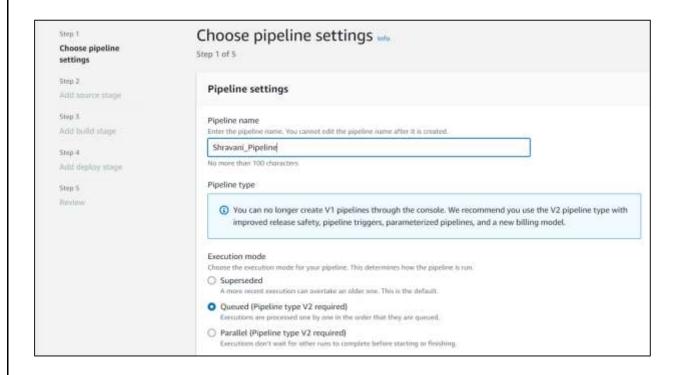
# IMDSv1 With the current setting, the environment enables only IMDSv2. Deactivated EC2 security groups Select security groups to control traffic. EC2 security groups (2) C Q Filter security groups Group name Group ID Name $\nabla$ default sg-0d01379e2337f440c launch-wizard-1 sg-09d0aa803c7b2ea69

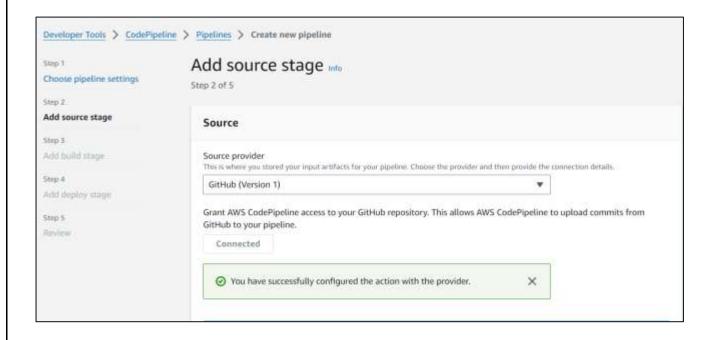


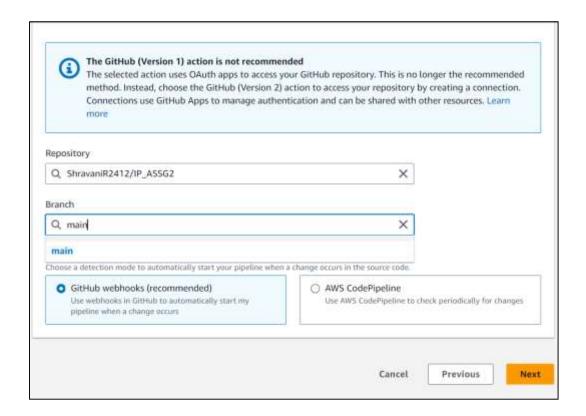


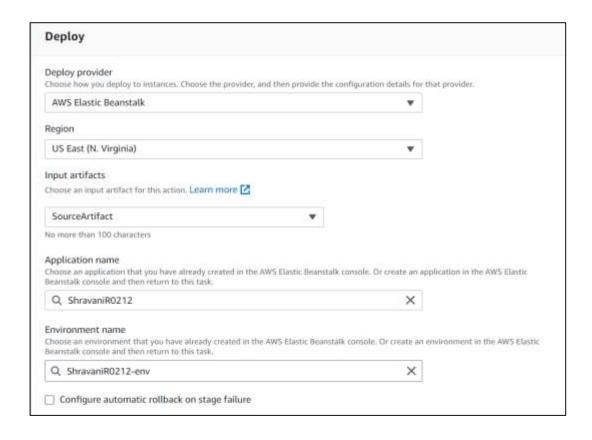


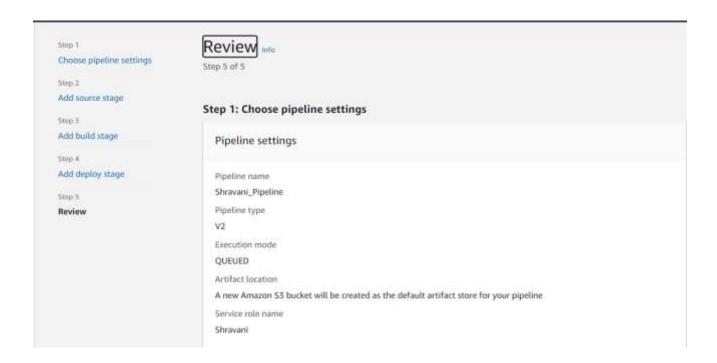


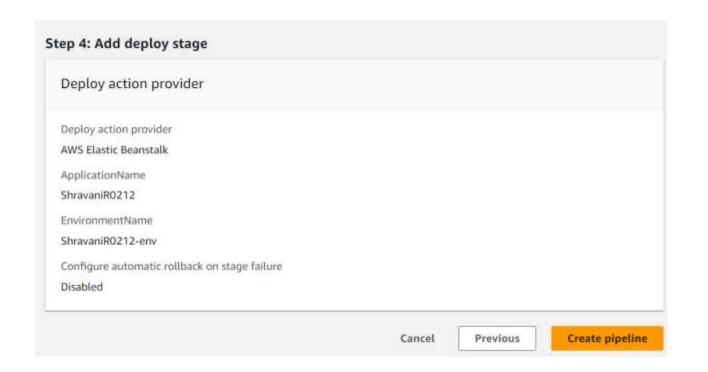


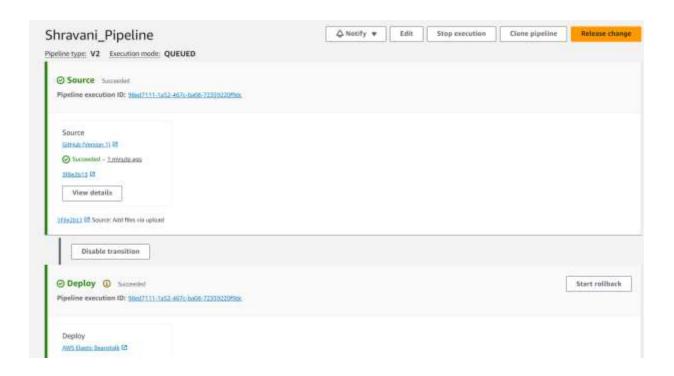














### **USING S3 BUCKET**

