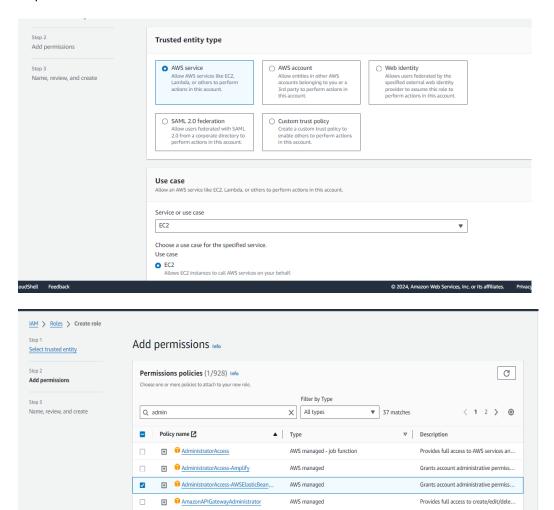
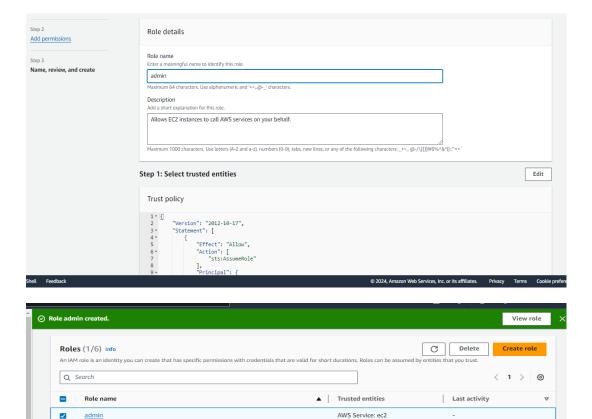
# **Elastic Beanstalk**

Elastic Beanstalk will automatically create the EC2 instance with the specified IAM role, enabling your application to interact with other AWS services securely.

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.

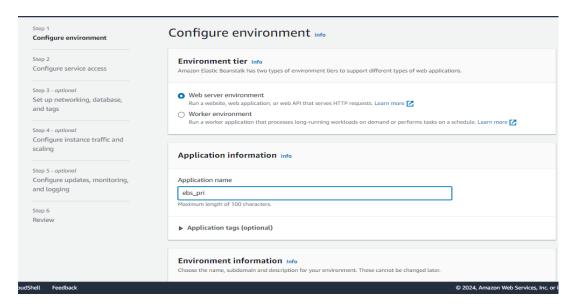
Step 1 Create an IAM role

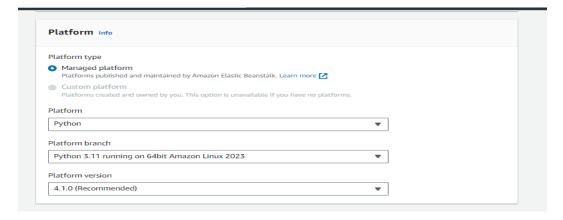


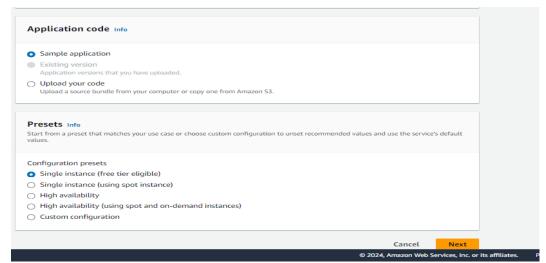


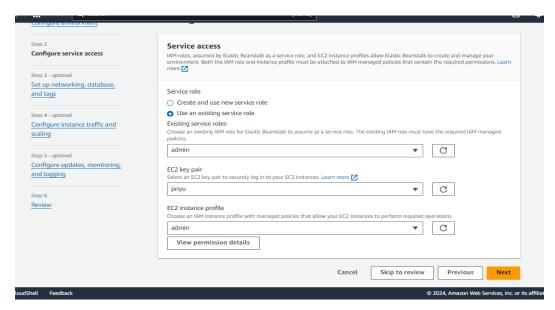
## Step 2 create a EBS

admin

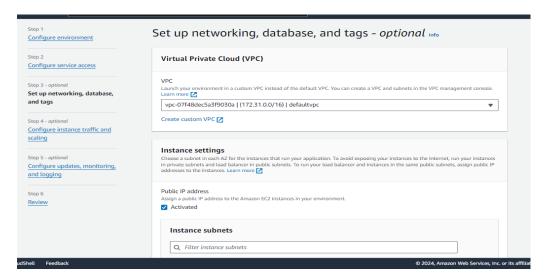


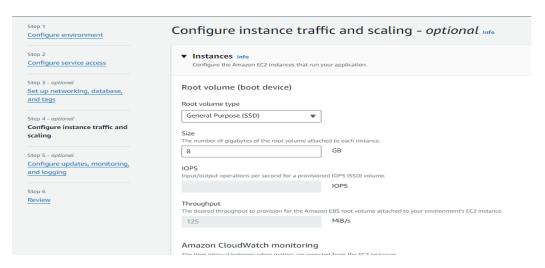


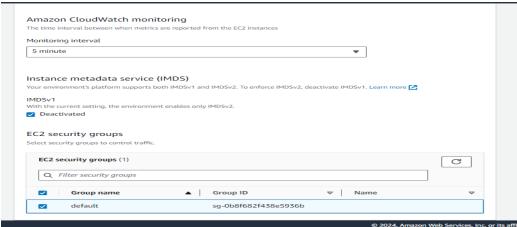


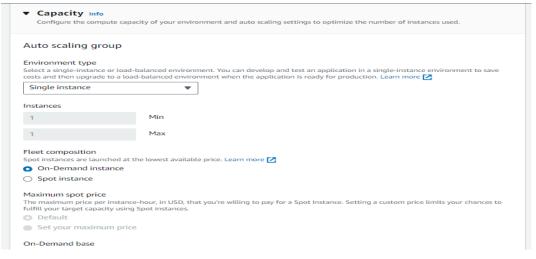


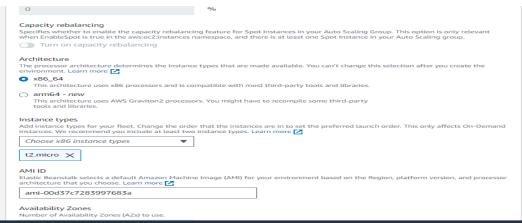
## 3step

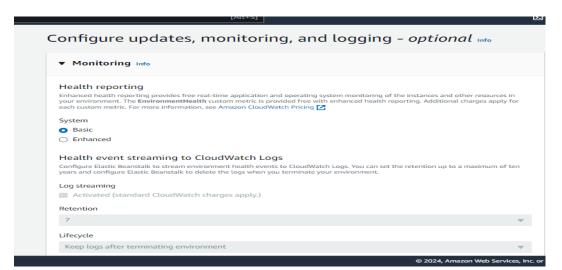


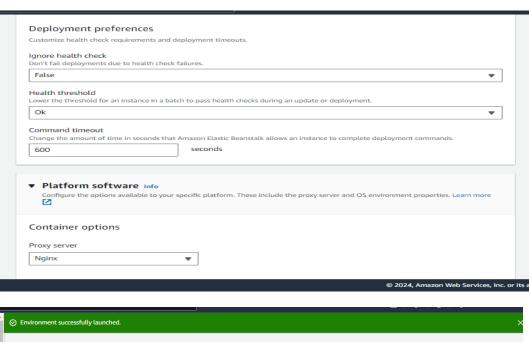


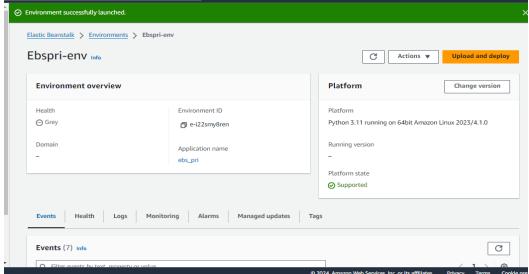




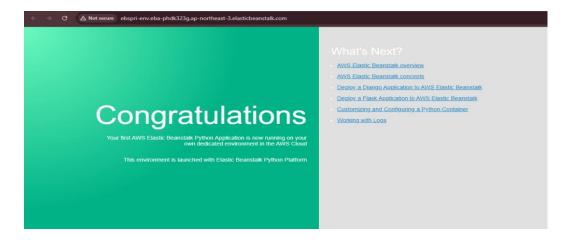


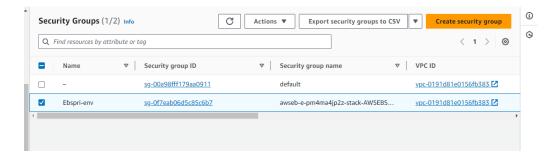






http://ebspri-env.eba-phdk323g.ap-northeast-3.elasticbeanstalk.com/





• After completing tasks, terminate it

