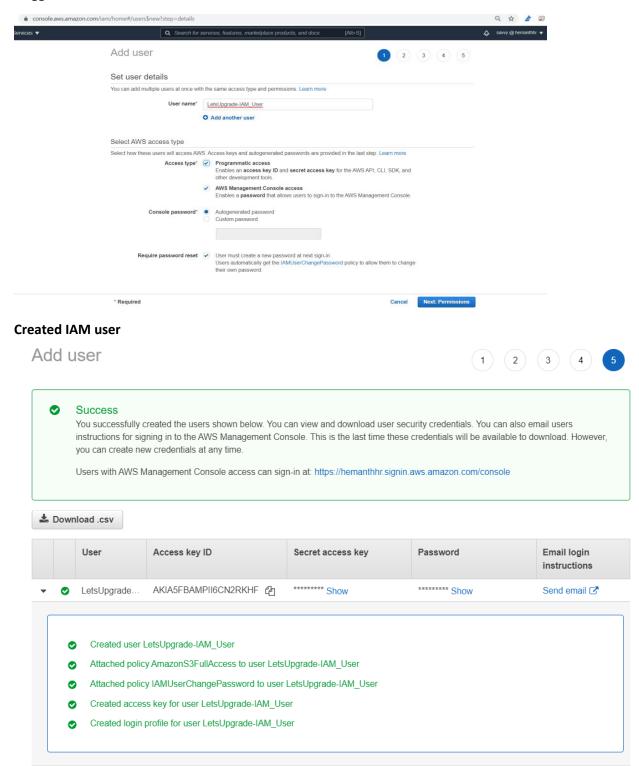
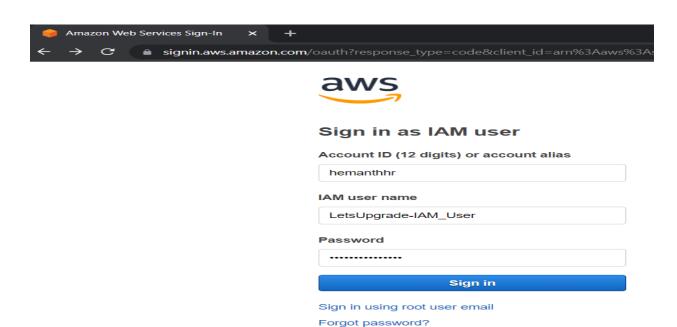
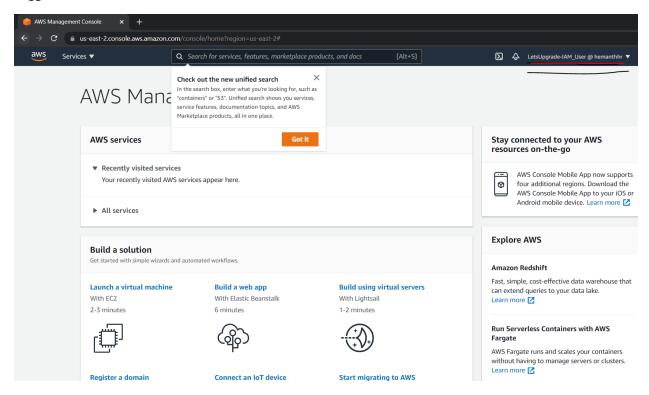
Assignment 1: IAM User

Logged in as ADMIN



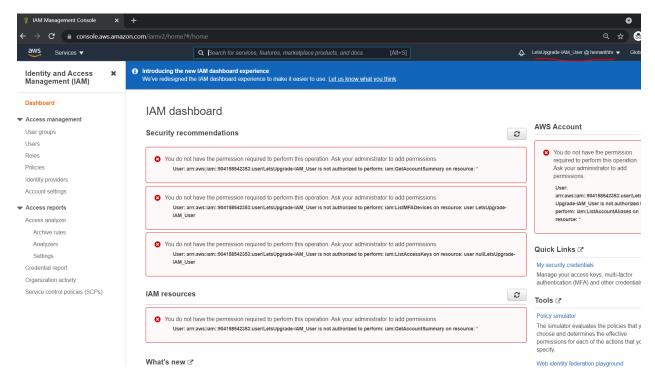


Logged into AWS console

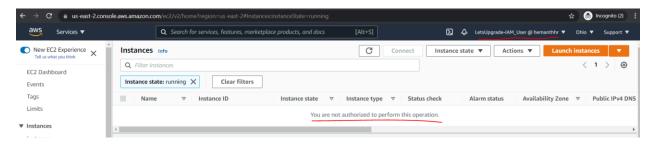


Access restriction

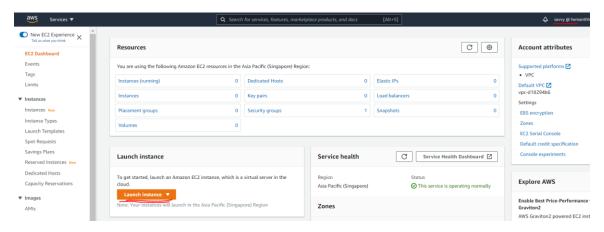
Unable to access IAM user Information / IAM service



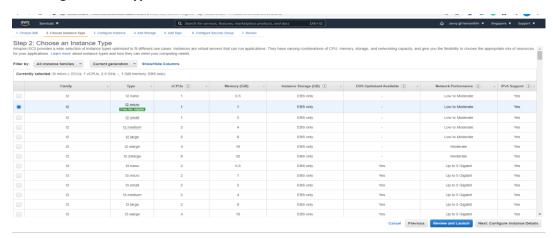
Unable to access to EC2 service



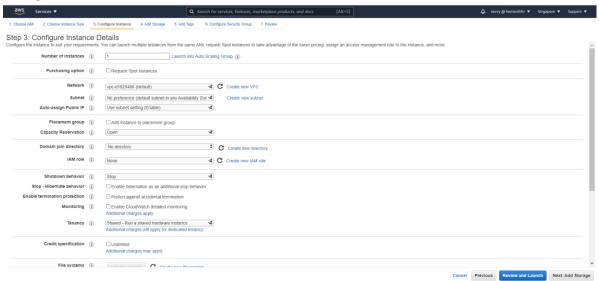
Assignment 2: Working with EC2



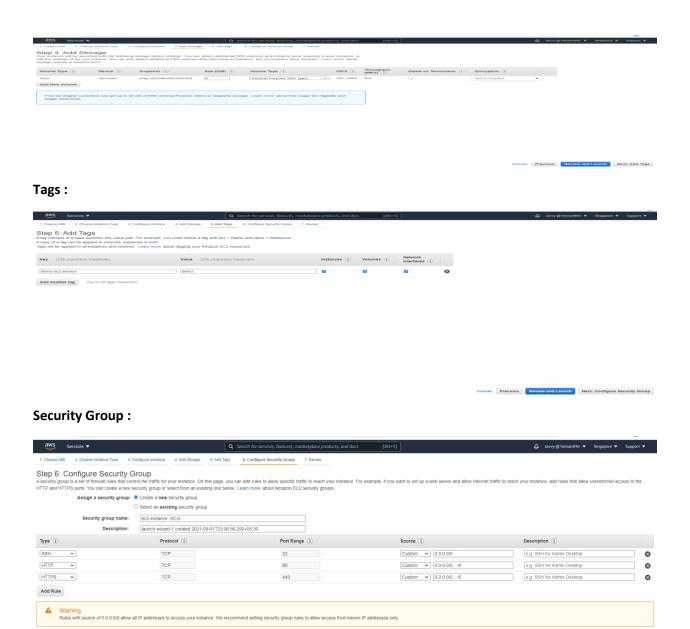
Selecting Instance Type



Configuration information

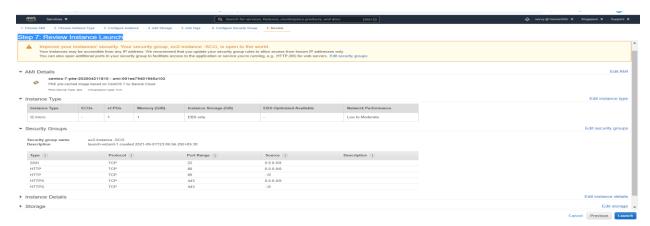


Storage:

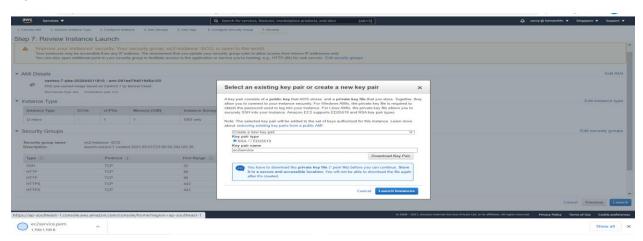




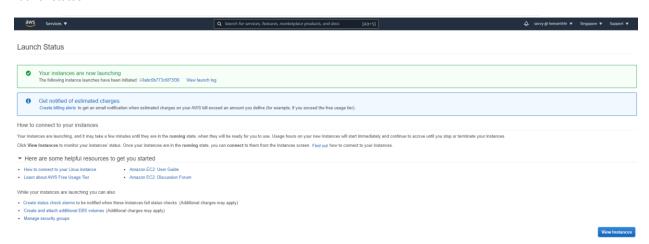
Step 7: Review Instance Launch



Key Pair:



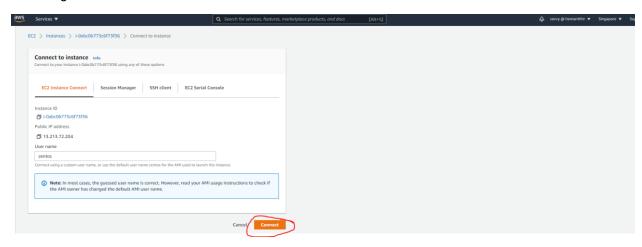
Launch status:



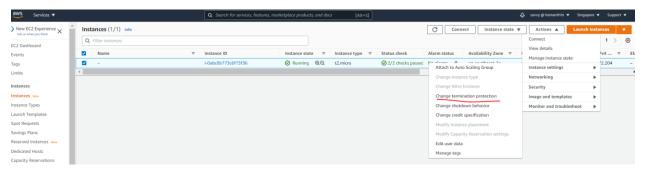
Instance initialized and running



Connecting to instance



Changing Termination protection



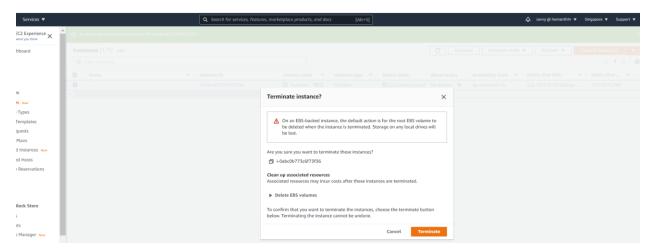
Enabled Change Termination Protection



Enabled protection



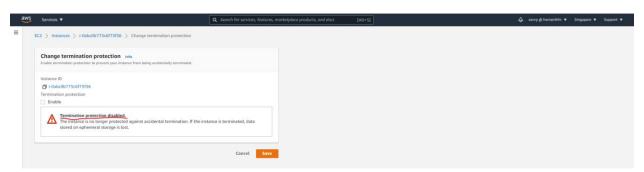
Instance termination



Failed to terminate the instance due to termination protection



Disabling Termination

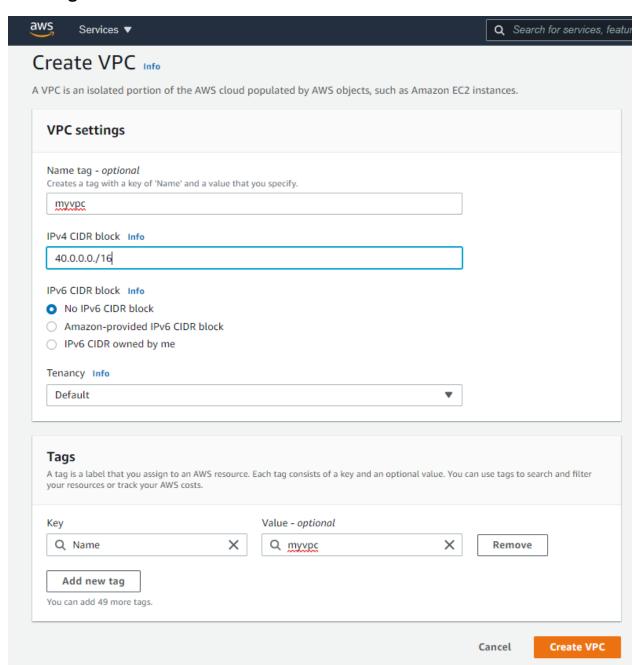


Disabled Termination Protection

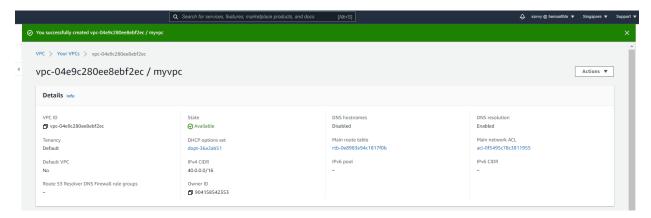


ASSIGNMENT 3: Working with VPC

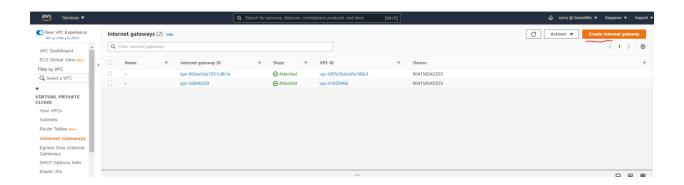
Creating New VPC

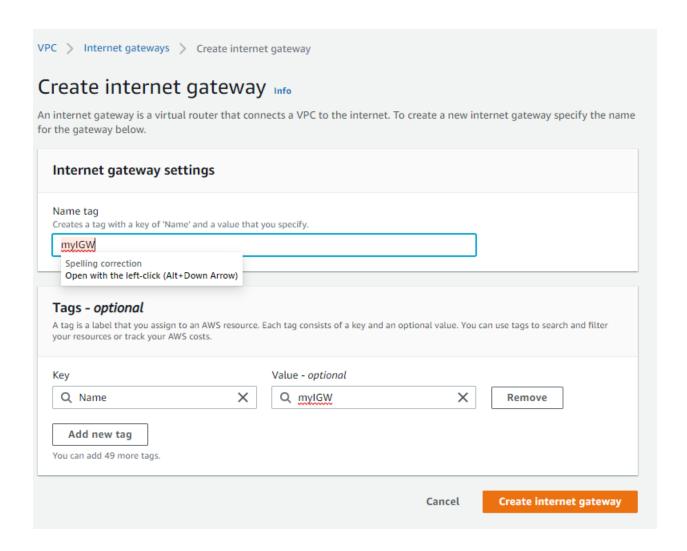


VPC Creation Done

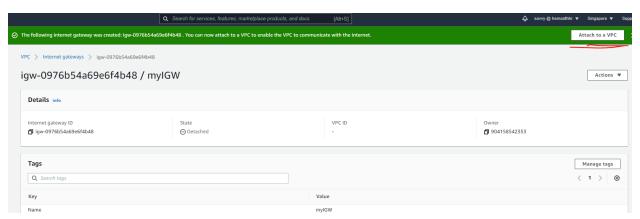


Creating Internet Gateway

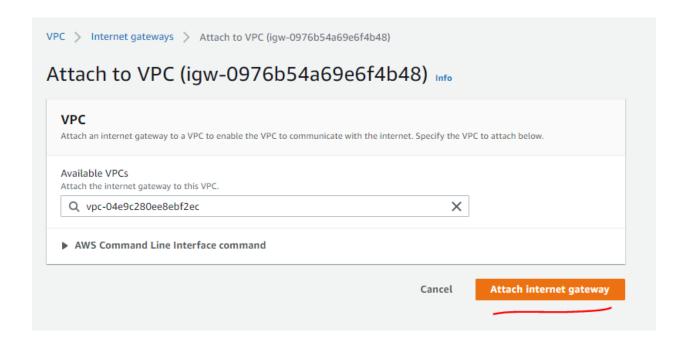




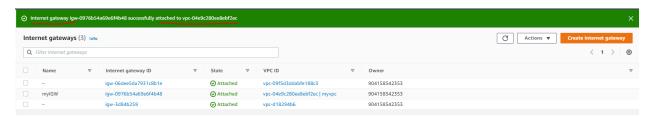
Internet gateway created



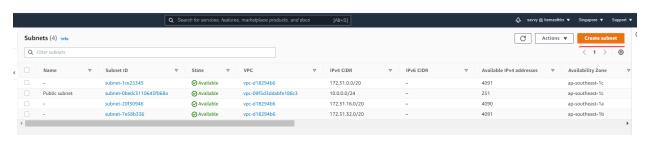
Attaching VPC with Internet Gateway



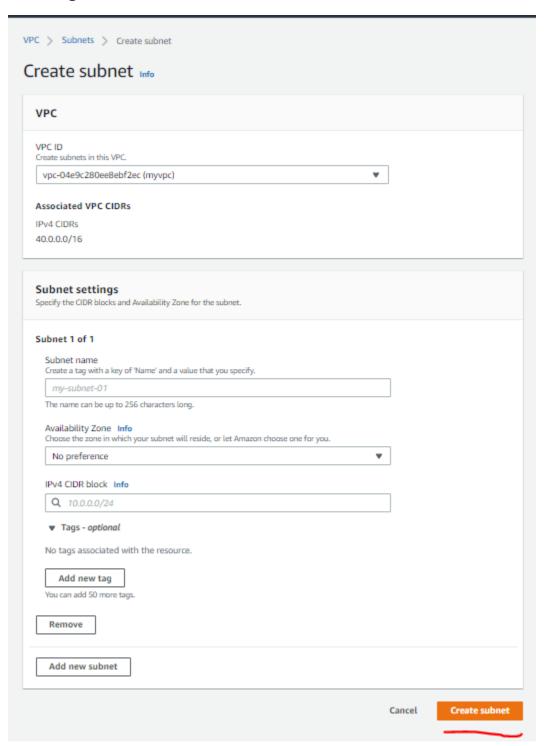
VPC and Internet Gateway attached



SUBNET:



Creating SUBNET



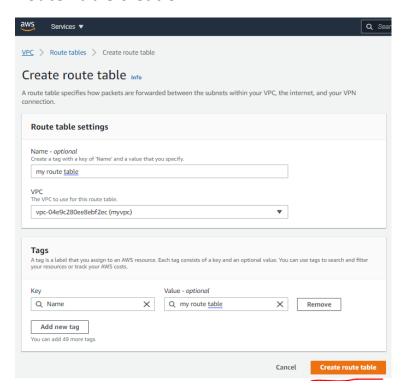
SUBNET creation Done



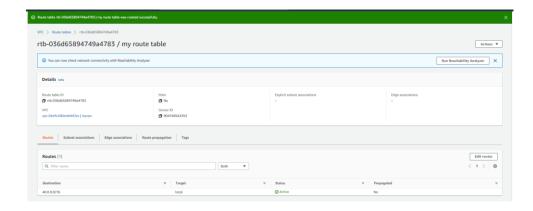
ROUTE TABLES:



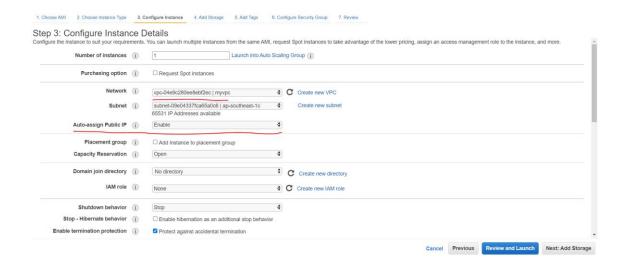
Route Table creation



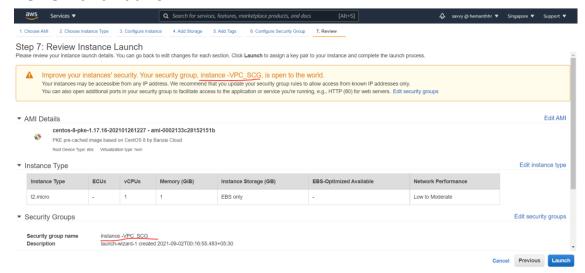
Route Table creation done



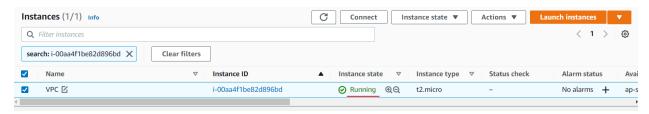
Launching Instance with Custom VPC.



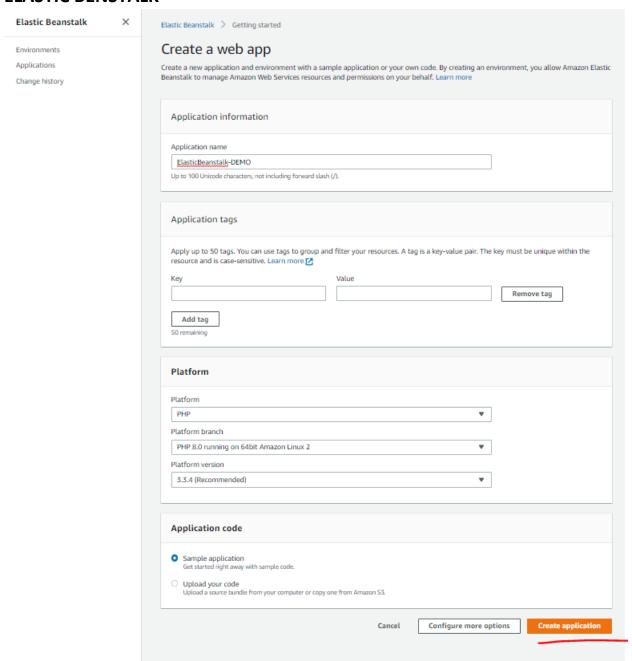
Review and Launch



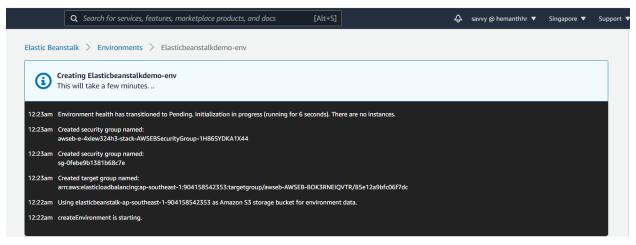
Instance configured with Custom VPC



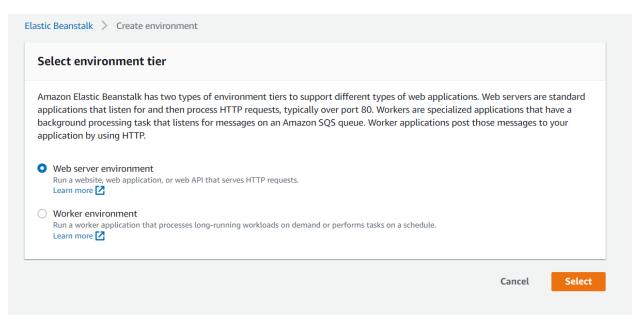
ELASTIC BENSTALK



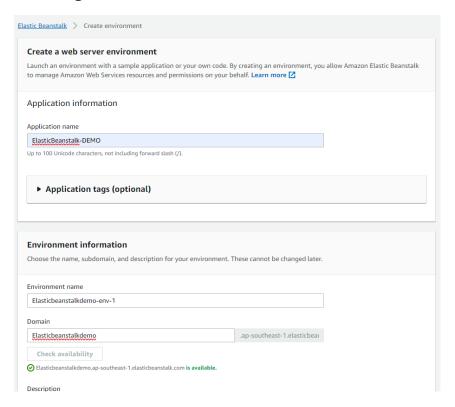
Launched Elastic beanstalk

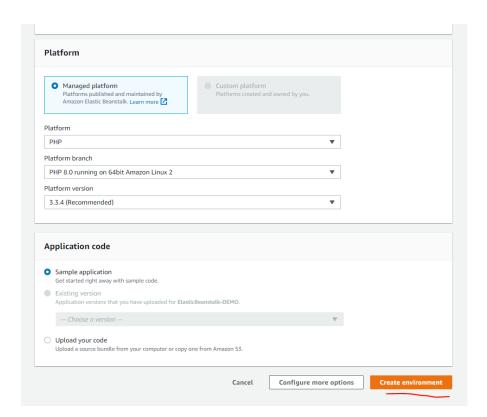


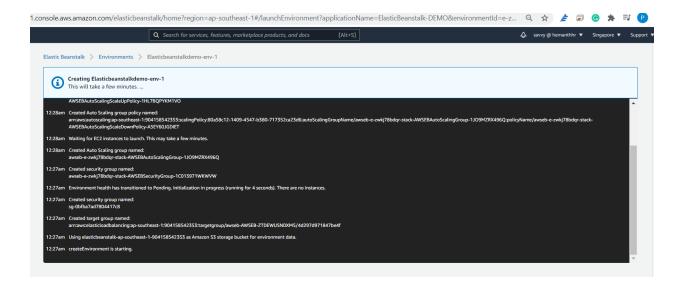
Creating Environment



Creating a web server Environment







Sample application with ElasticeBenstalk

