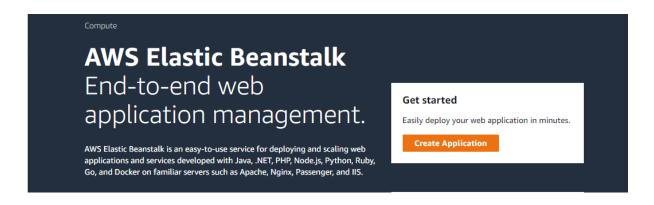
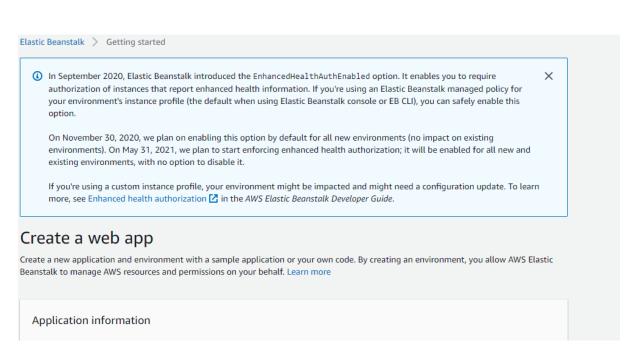
Elastic Bean Stalk

In this step, you create a new application starting from a preexisting example application. Elastic Beanstalk supports platforms for different programming languages, application servers, and Docker containers. You choose a platform when you create the application.

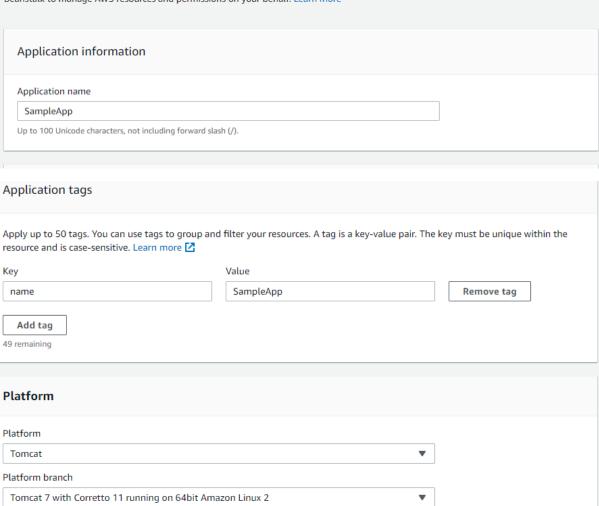
Elastic Bean Stalk

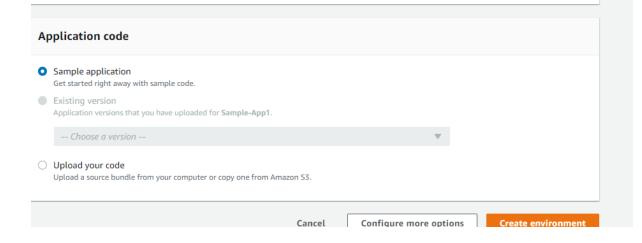


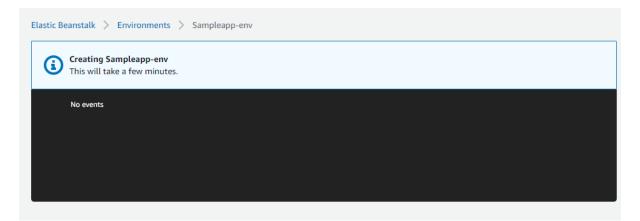


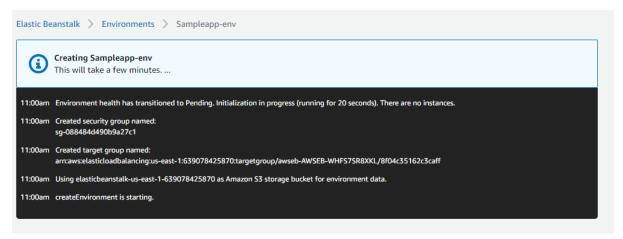
Create a web app

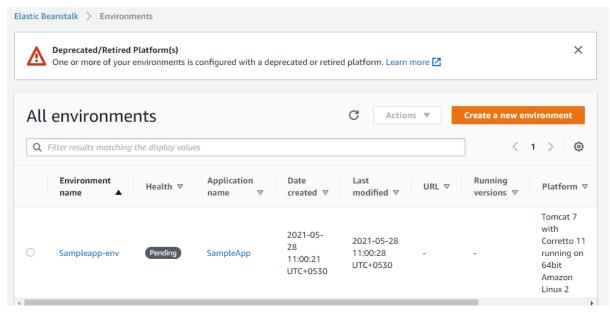
Create a new application and environment with a sample application or your own code. By creating an environment, you allow AWS Elastic Beanstalk to manage AWS resources and permissions on your behalf. Learn more

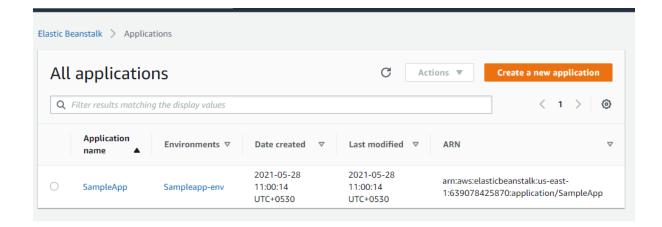








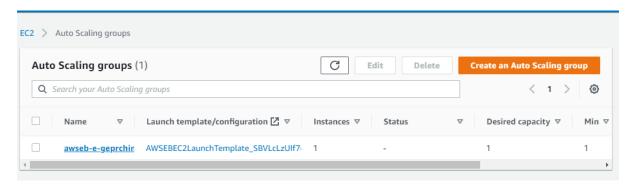




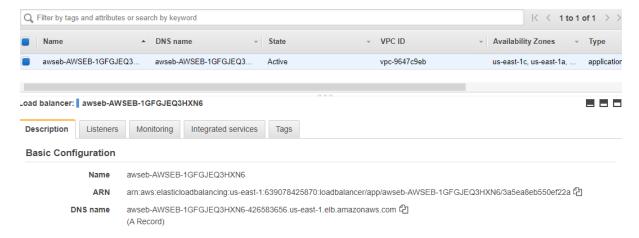
The ElasticBean stalk creates Autoscaling, LoadBalancer and EC2 instance on its own.



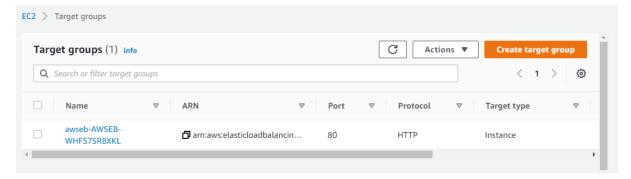
AutoScaling instance created



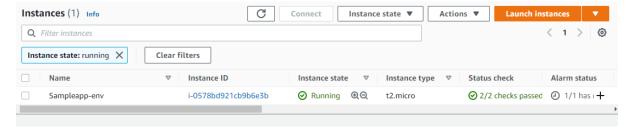
LoadBalancer instance created



TargetGroup Created

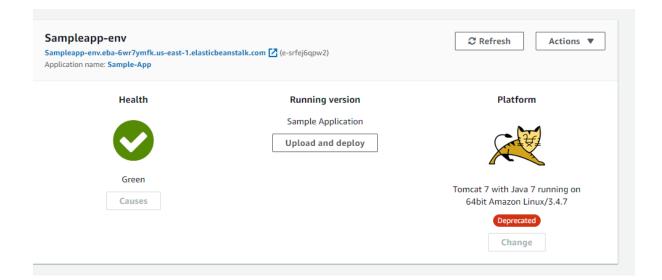


EC2 instance for Sampleapp was created by ElasticBeanStalk



Goto ElasticBeanStalk portal and check the health of the deployed app.

The status is still pending



You could see sample-app running successfully

