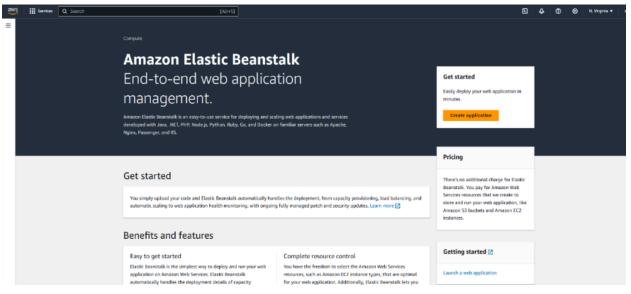
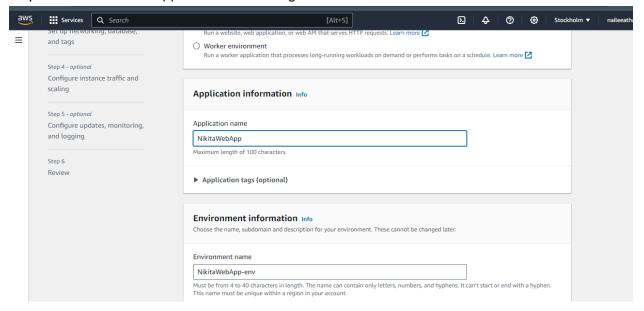
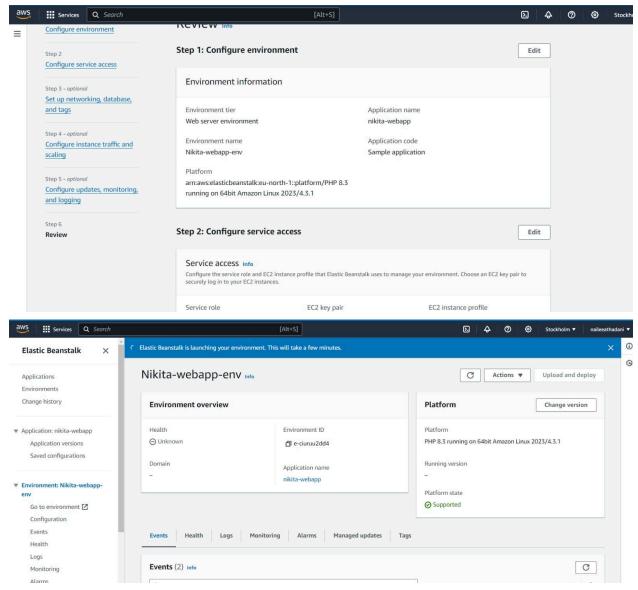
Aim:To build your application using AWS code, build and deploy on S3 or SEBS using AWS code pipeline, diploid sample application on EC to instance, using AWS codedeploy.

Step 1:Open the AWS console and then search elastic beanstalk



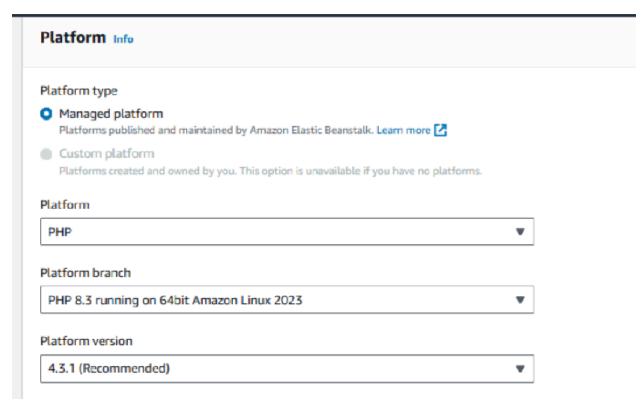
Step 2:Click on create application and configure the environment.





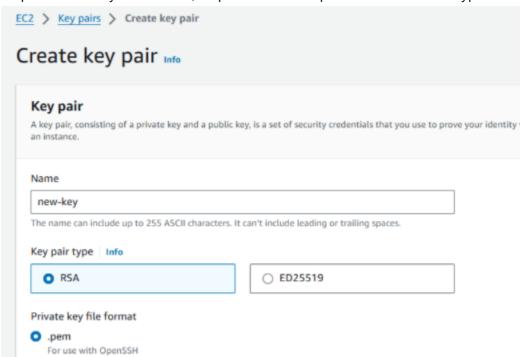
Step 3: Choose PHP from top down menu

D15C



Step 4:Create a key

Step 5:Go to easy to instance, slap from the lead panel and create a keypad



In the same fashion go to IAM and then under role section, click create role and then select AWS service and under instances select EC2

Use case

Allow an AWS service like EC2, Lambda, or others to perform actions in this account.

Service or use case

EC2

Step 6:Now come back to Elastic beanstalk page

Congratulations!

ou have successfully created a pipeline that retrieved this source application from an Amazon S3 bucket and deployed to three Amazon EC2 instances using AWS CodeDeploy.

For riest steps, read the AWS CodePipeline Documentation, Incedge 2020