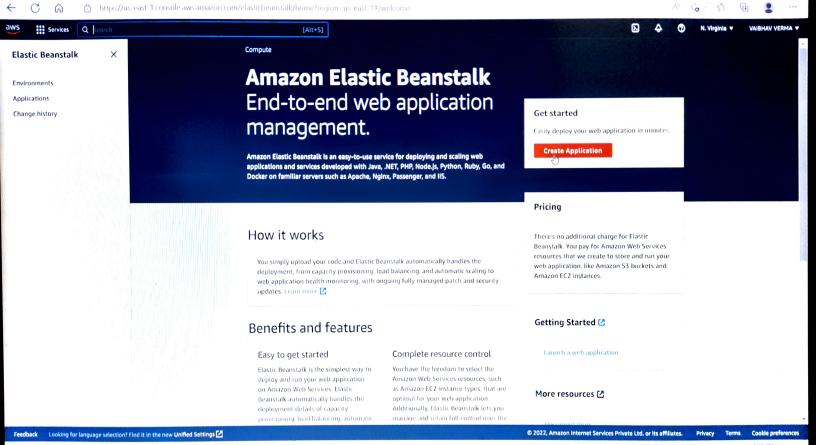
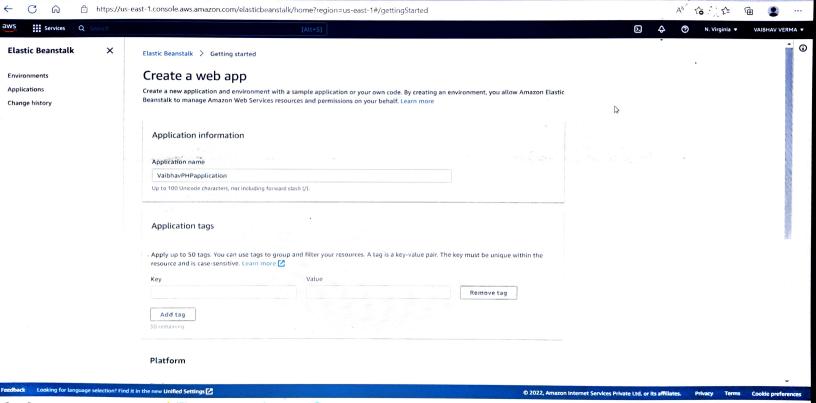


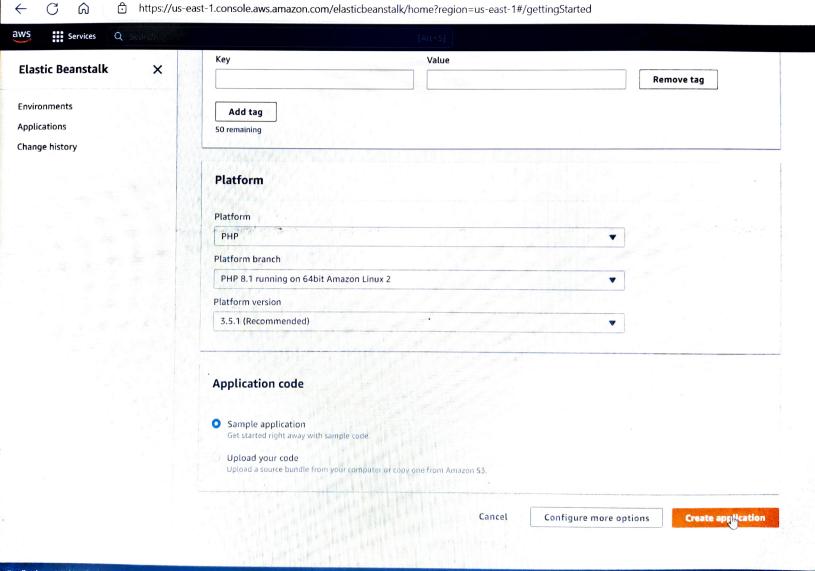
# Module-9: Elastic Beanstalk Assignment - 2

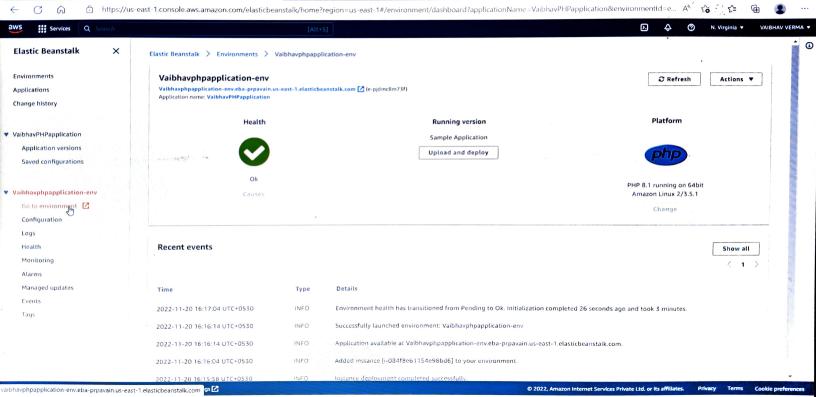
## You have been asked to:

- Create an Elastic Beanstalk environment with the runtime as PHP
- 2. Upload a simple PHP file to the environment once created









# Congratulations!

Your AWS Elastic Beanstalk PHP application is now running on your own dedicated environment in the AWS Cloud

This environment is launched with Elastic Beanstalk PHP Platform

#### What's Next?

- · AWS Elastic Beanstalk overview
- . Deploying AWS Elastic Beanstalk Applications in PHP Using Eb and Git
- Using Amazon RDS with PHP
- . Customizing the Software on EC2 Instances
- · Customizing Environment Resources

## THP AWS SOK for PHP

- AWS SDK for PHP home
- PHP developer center
- AWS SDK for PHP on GitHub



















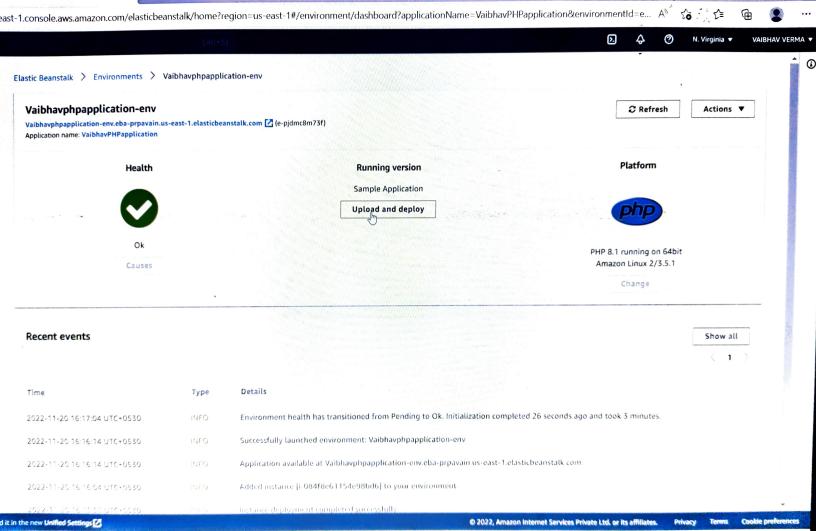












# **Upload and deploy**

To deploy a previous version, go to the Application Versions page.

### Upload application

Choose file

File name : index.zip 🕢

Version label

Sample Application-1

### ▶ Deployment Preferences

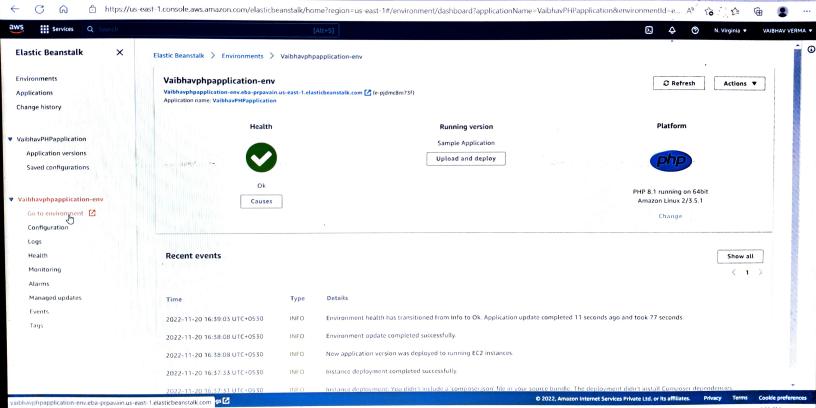
The application version will be deployed using the All at once policy.

Current number of instances: 1

Cancel



X





Hello World!











Type here to search























