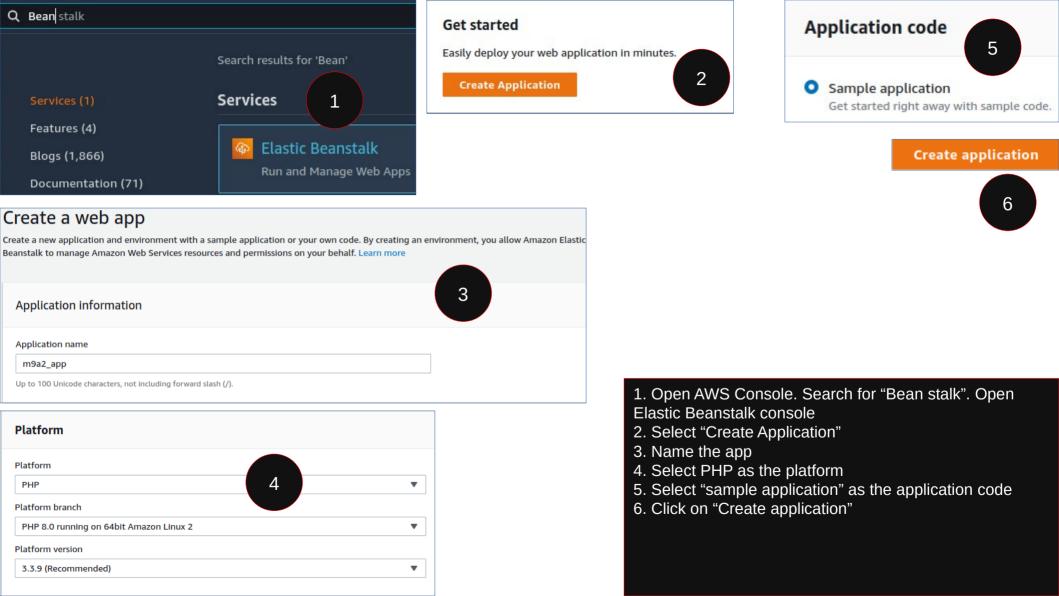
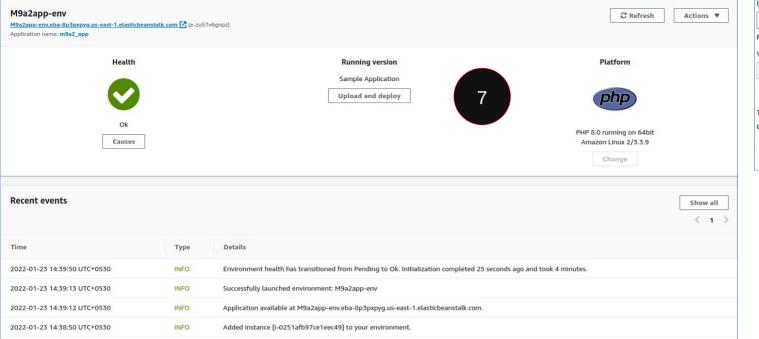
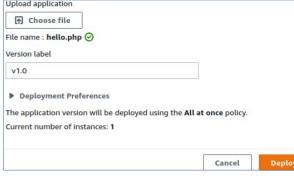
Module 9 Assignment 2: Elastic BeanStalk

You have been asked to:

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







9

<?php echo "Test code for module 9 assignment 2 by Hariharan Narayanan"; ?>

Instance deployment completed successfully

2022-01-23 14:38:41 UTC+0530

INFO

the browser (see next slide for output)
8. Prepare a new PHP source code file called hello.php
9. Upload hello.php and click "Deploy"

7. Wait until the app environment is fully created. Click on

"Upload and deploy". Verify that app is loaded properly in

Congratulations!

in the AWS Cloud

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

AWS SDK for PHP

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