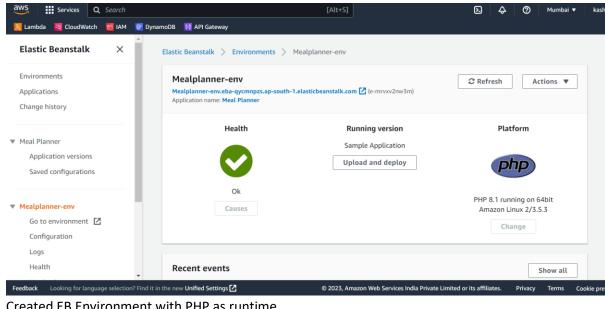
## Module 9 case study

## **Problem Statement:**

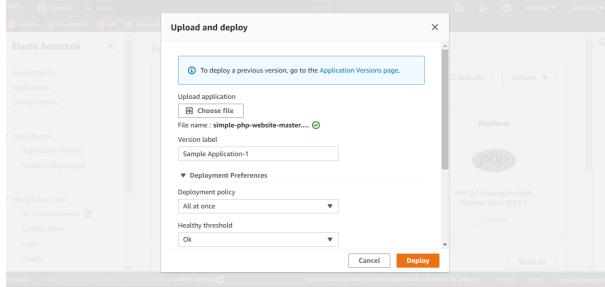
You work for xyz organization. Your organization uses AWS cloud to host their web applications.

## You have been asked to:

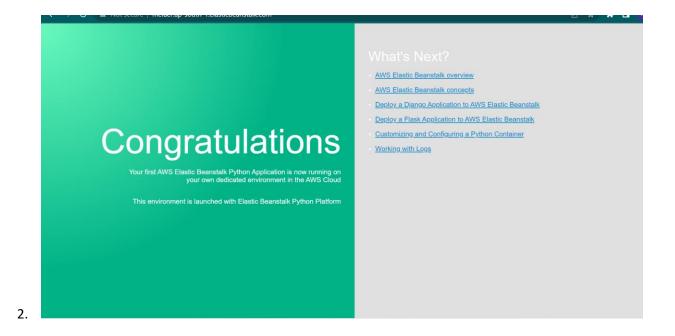
- 1. Create a Beanstalk environment to host a Custom PHP application to host our application on it.
- 2. Upload a new PHP file which reads "Updated Hello World" to the Beanstalk environment
- 3. Create a Lambda Function which uses S3 bucket Object creation as a trigger.
- 4. Launch an OpsWork stack and host a Hello World html page in the instance of that stack

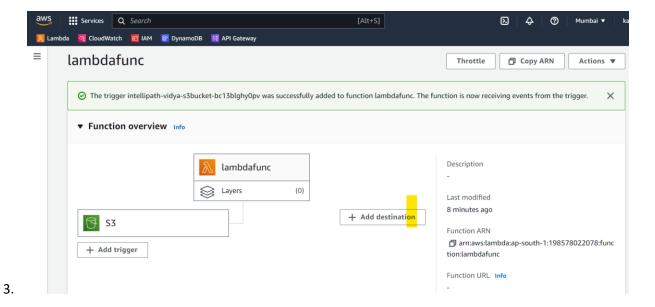


Created EB Environment with PHP as runtime

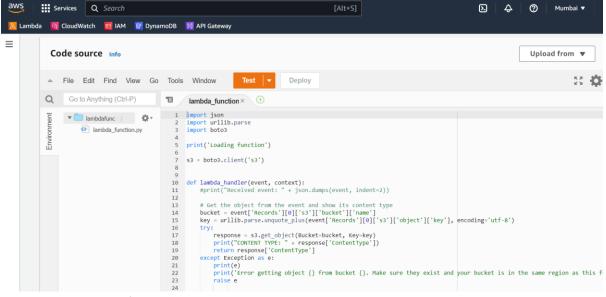


PHP Application file added



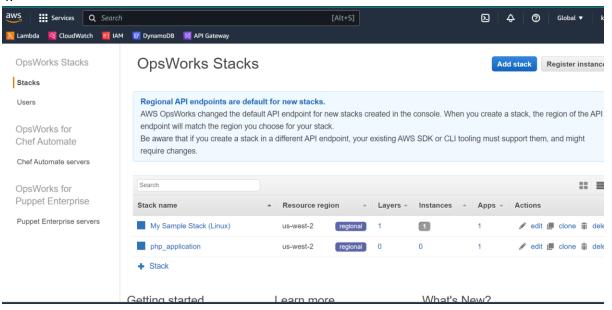


→ Lambda function created with python for s3 trigger



-> This is the lambda function

4.



-> stack with html hello world page

