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**Github:** **https://github.com/princia03/Phase\_5.git**

**DEPLOYE APPLICATION ON CLOUD**

DESCRIPTION

**Project objective:**

As a developer, deploy your Spring Boot application on Cloud.

**Background of the problem statement:**

You have been assigned a new task during the sprint planning. You have been asked to deploy your Spring Boot application on the Cloud. You need to create and launch an instance, provide all the required privileges, and run your application.

**You must use the following:**

● Cloud: AWS

**MAIN:**

package com.example.demo;

import org.springframework.boot.SpringApplication;

import org.springframework.boot.autoconfigure.SpringBootApplication;

import org.springframework.web.bind.annotation.GetMapping;

import org.springframework.web.bind.annotation.RestController;

@SpringBootApplication

@RestController

public class SpringBootAwsApplication {

@GetMapping("/")

public String home() {

return "Welcome to AWS First Deployment... DEPLOY SPRINGBOOT TO AWS";

}

public static void main(String[] args) {

SpringApplication.run(SpringBootAwsApplication.class, args);

}

}

**SPRINGBOOT APPLICATION TEST:**

package com.example.demo;

import org.junit.jupiter.api.Test;

import org.springframework.boot.test.context.SpringBootTest;

@SpringBootTest

class SpringBootAwsApplicationTests {

@Test

void contextLoads() {

}

}