SCREEN SHOTS:

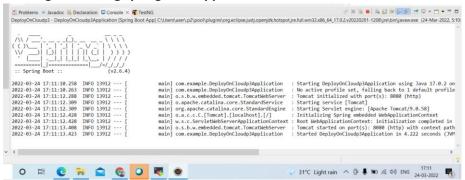
Project: Deploy spring app in Ec2

Project Explorer

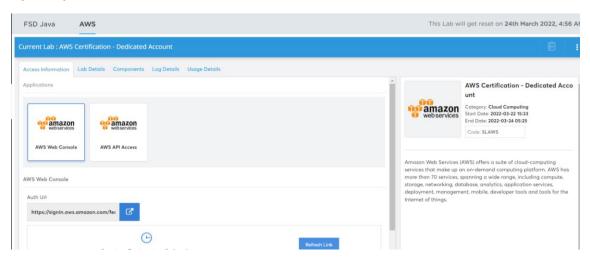
r 🔤 рошький DeployOnCloudp3 [boot] > # com.example > # com.example.controller static application.properties index.html > 🎩 src/test/java ⇒ Mark JRE System Library [JavaSE-11] > Maven Dependencies > 🗁 src > @ generated-sources > @ generated-test-sources > 🗁 maven-archiver > 🗁 maven-status > 🗁 surefire-reports > 🖹 DeployOnCloudp3-0.0.1-SNAPSHOT.jar DeployOnCloudp3-0.0.1-SNAPSHOT.jar.original mvnw mvnw.cmd

Maven install we get jar file and also build success

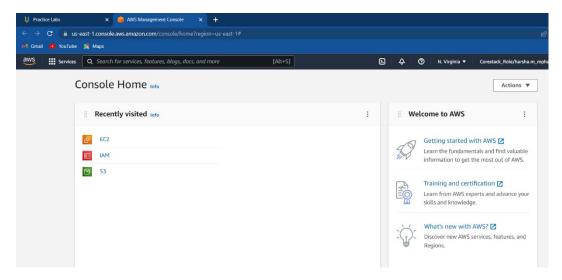
Once again running spring boot app



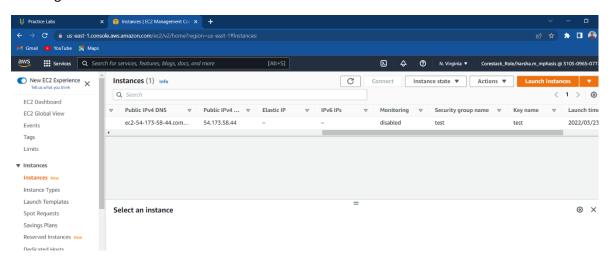
Opened practice lab



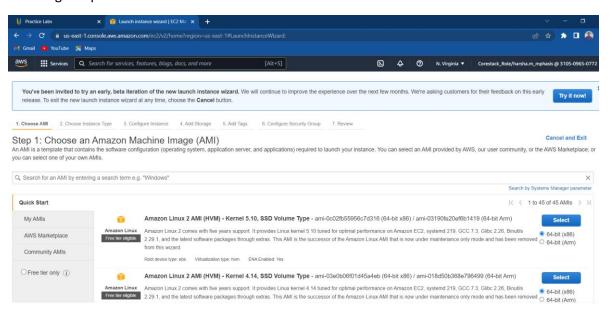
Clicking Ec2 here



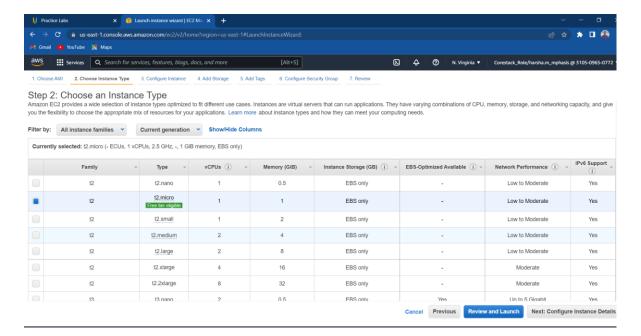
Creating New instances



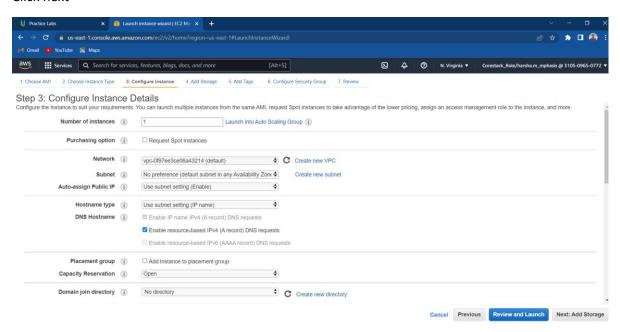
Selecting 1st option AmazonLinux2



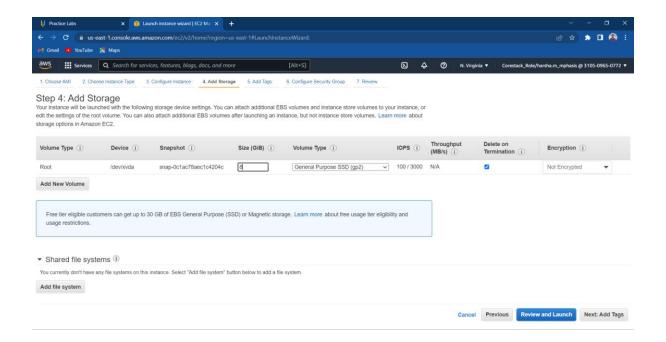
Click next



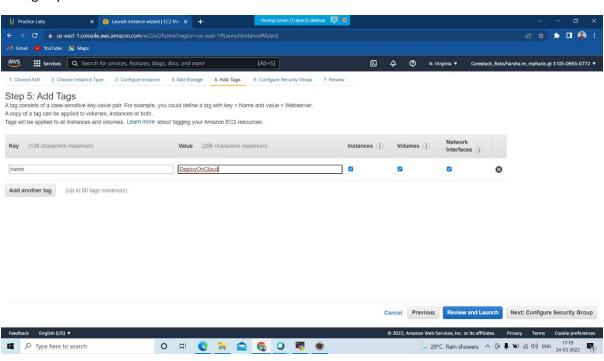
Click next



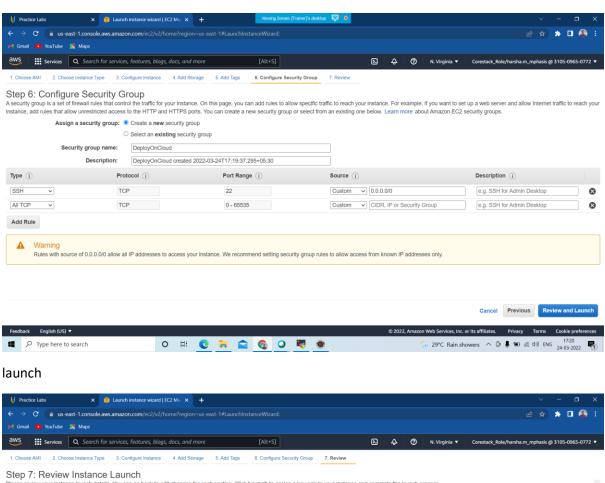
Default size 8 we can increase

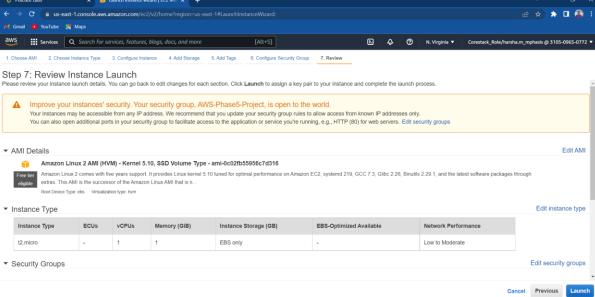


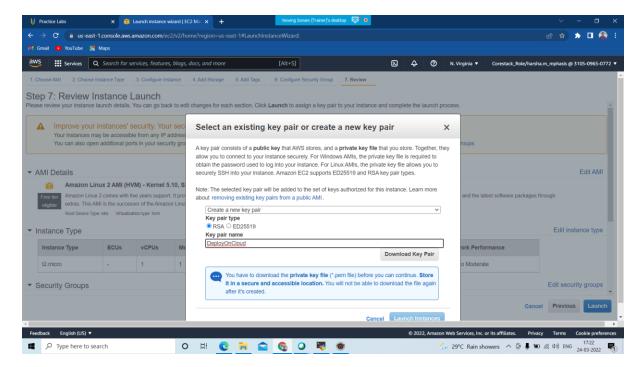
Giving key name and value



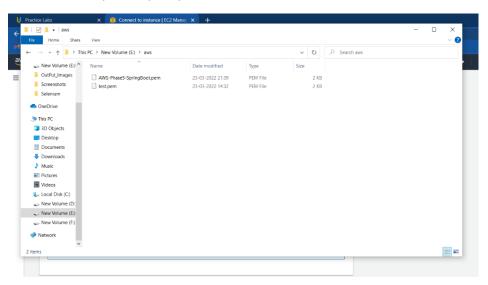
Giving security group name and description







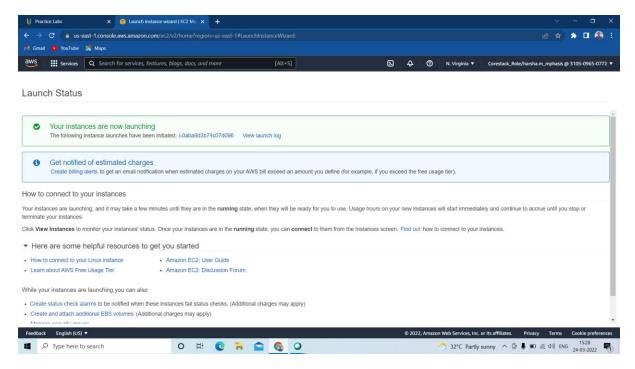
Downloaded key-value pair .pem file move to aws folder



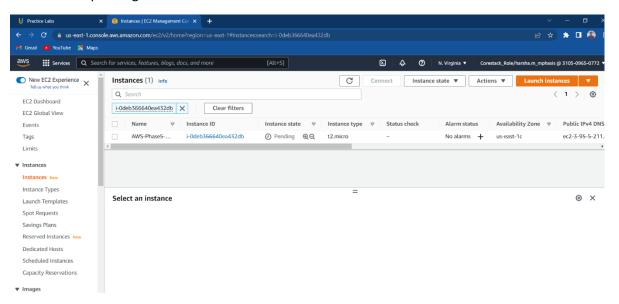


Launch Status

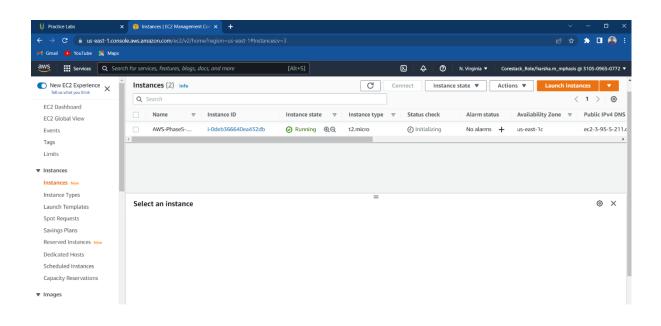


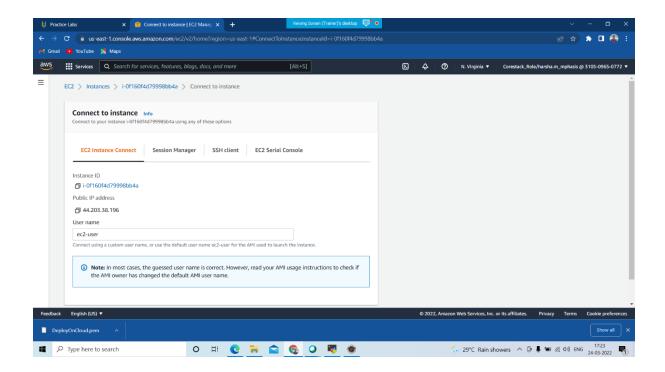


Instance is in pending state

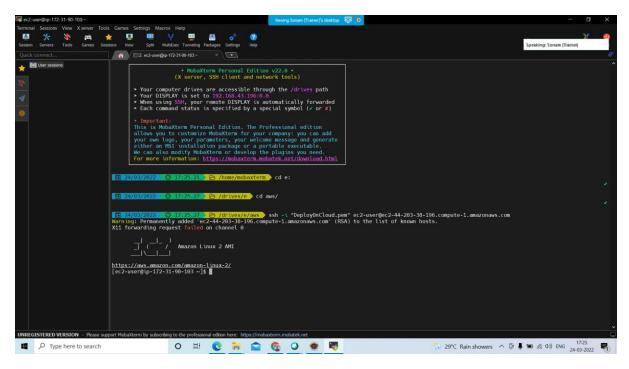


Now we can see its in running state

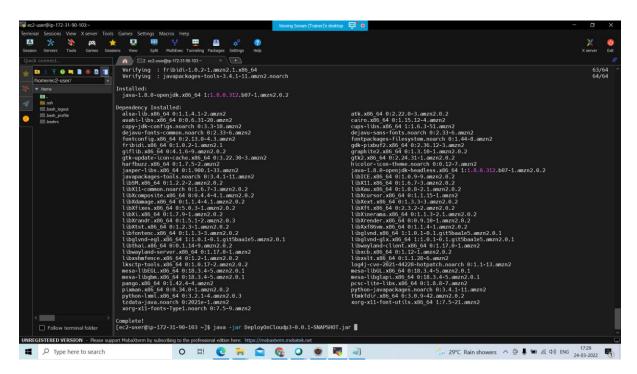




Moving to aws folder and executing ssh



Installing java to run



Running spring boot maven jar

