Invoking Lambda function using CLI

- 1. In the last lab we created our lambda function and we were able to see the configuration of our function using the CLI.
- 2. In this lab we are going to Invoke our lambda function using the CLI. For that, we are going to run some commands.
- 3. But first we need to create a new folder in which we will create a new file and this contains all the commands that we will use in this lab.

- 4. Now just run the invoke lambda command and you will see that you get a response back.
- 5. Below you can see that we got the status code as 200 which means that we succeeded.

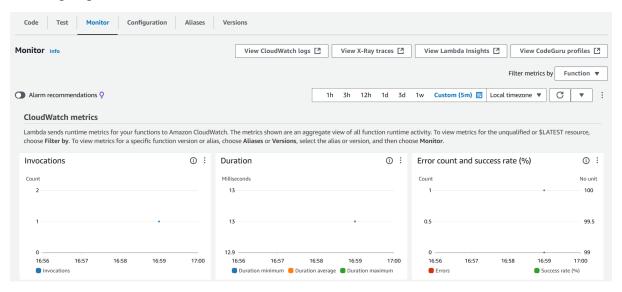
6. Also, a response json file will be created in that you can see that you get the response as hello from lambda.

```
② response.json > ...

1 {"statusCode":200,"body":"\"Hello from Lambda!\""}
```

7. Now navigate to your lambda function and here go to the Monitor tab you will see that in the cloud watch metrics, you can see some dots which means that your function just

gets invoked. Click on View Cloud Watch logs and open the logs stream from log groups.



8. Here you will see that you have some log events and if you expand them then you can read the output.

