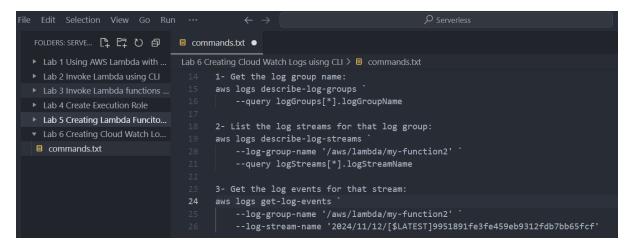


## 😊 AWS Lambda Cloud Watch logs using CLI

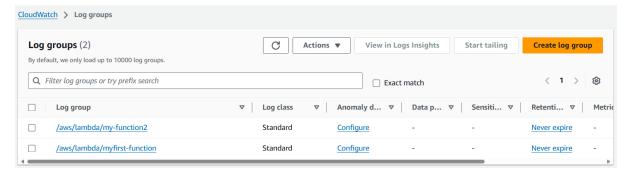
- 1. In this lab we will get the Cloud Watch logs of our lambda function using AWS CLI.
- 2. So, first we need to create the lab folder in our VS Code then we need to create the commands text file.



3. Once it is done then we need to run the commands. So, start with the first command. In this command, we are first describing what are the log groups present in the CloudWatch.



4. So, if you go to the log groups in the CloudWatch you will see that there are only log groups present which means that the command we ran was perfectly executed.



5. After that in the second command we choose a lambda function to give its log group name and then request it to give us the log stream names.

```
PS C:\Serverless> aws logs describe-log-streams `
>> --log-group-name '/aws/lambda/my-function2' `
•>> --query logStreams[*].logStreamName
- 2024/11/11/[$LATEST]3a5c847f8635430484f6189ad5426407
- 2024/11/12/[$LATEST]9951891fe3fe459eb9312fdb7bb65fcf

• PS C:\Serverless>
```

- 6. In the last command we choose the latest log stream and put it in the command to get inside the log stream.
- 7. Below you can see that we get the output as expected and it is in the same format as should be inside the CloudWatch log stream.