

Name - Miki Lalwani

DI5B/37

## Advance DevOps lab

### Experiment 12.

#### Aim -

To create a lambda function which will log "An image has been added" once you add an object to specific S3 bucket.

#### Theory -

AWS lambda is a serverless, event-driven computing platform.

#### Working -

- 1) Write code in supported language and upload to AWS lambda.
- 2) Enter event details.
- 3) Lambda code executes only when certain conditions are met.

AWS lambda charges users only when executed.

eg Email sending, hosting of website etc.

## Conclusion:-

In this experiment, we learned how to create an AWS Lambda function to log everytime an image is uploaded to an S3 bucket.