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Assignment 4- S3 File Upload to Trigger Lambda Function(python)

Step 1:

Create S3 bucket and upload few filesGraphical user interface, text, application

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Graphical user interface, application, Teams

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Step 2:

Create Lambda function by selecting blueprint Option, select your preferred language (NodeJS/Python)

Graphical user interface, application

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Step 3:

Select new Role give required permissions and to select already created bucket.Graphical user interface, text, application, email

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Graphical user interface, text, application, email

Description automatically generated

Step 4:

Add code to trigger load and pass specific function bucket name and object to monitor. You can pass any event while running test. Observe output in result console.Text

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Graphical user interface, text, application

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Graphical user interface, text, application

Description automatically generated

Step 5:

Load more object and find difference in metrics.

Graphical user interface, application

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A screenshot of a computer

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