Team: TeaDistribution

## Repo Link:

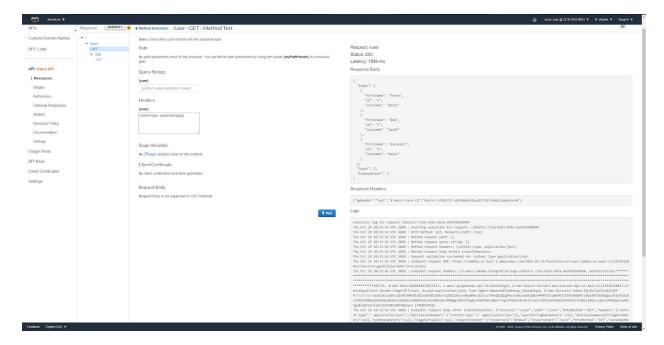
https://github.com/gtgan/cmpe207hw/tree/master/hw3JS

## Description:

In this Homework we create a DynamoDB table called users. This table contains 3 fields; id, firstname, and lastname. We then create Lambda functions to be able to get, put, delete, and update the users in the DynamoDB table. Then we created an APIGateway that linked each of the routes to the Lambda functions. All of this was done in AWS

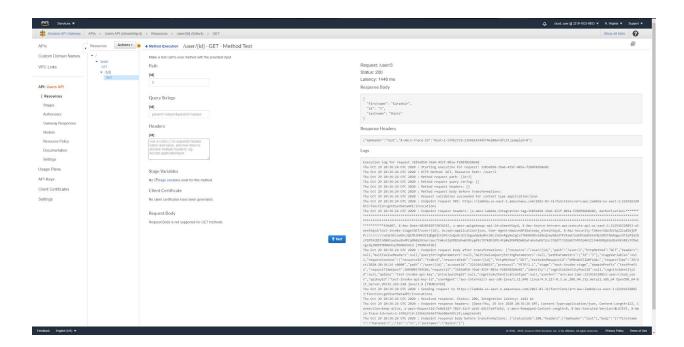
### Screenshots:

Get: This is the scan result. It is under /user



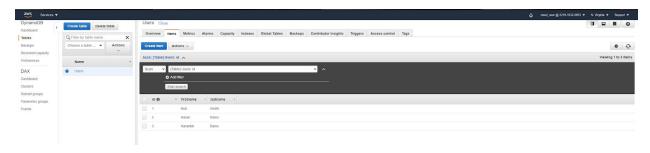
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Get: This is the get by id result. It is under user/{id} or in this case user/3



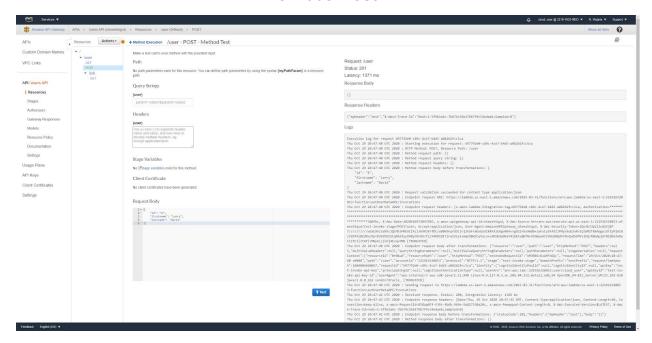
POST: Create an item

Before

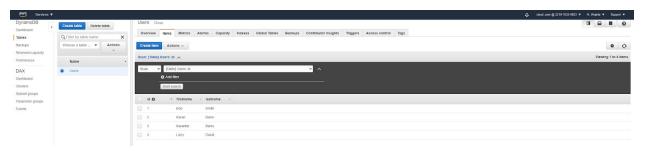


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#### Lambda Test:

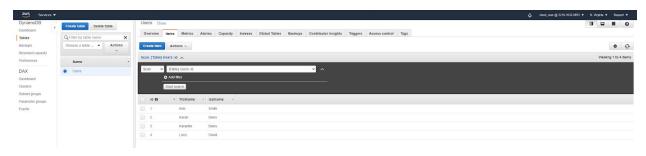


### After:



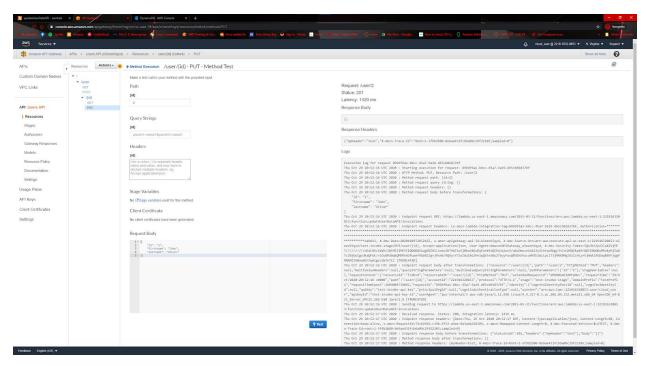
## Put: Update an Item

#### Before:

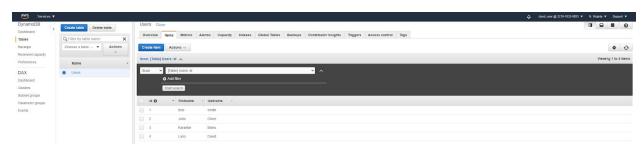


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#### Lambda Test:



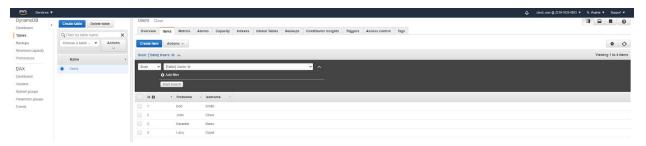
### After:



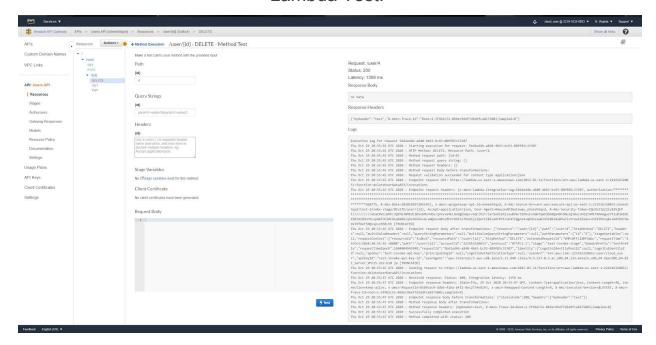
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### Delete

#### Before:



#### Lambda Test:



#### After:

