DynamoDB table: (Initially Empty)
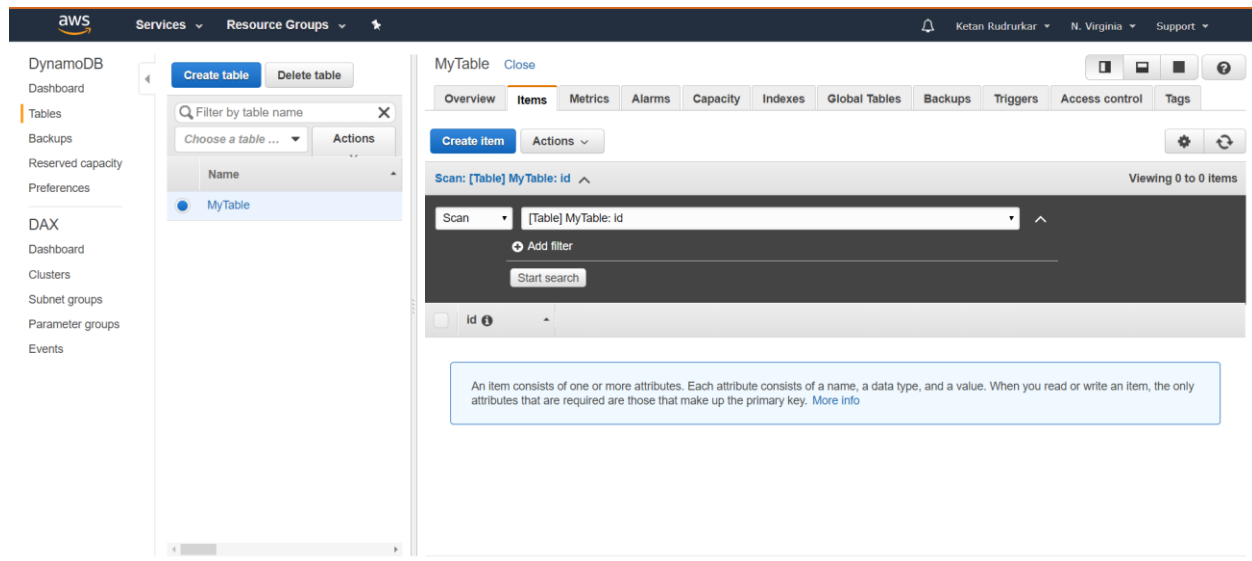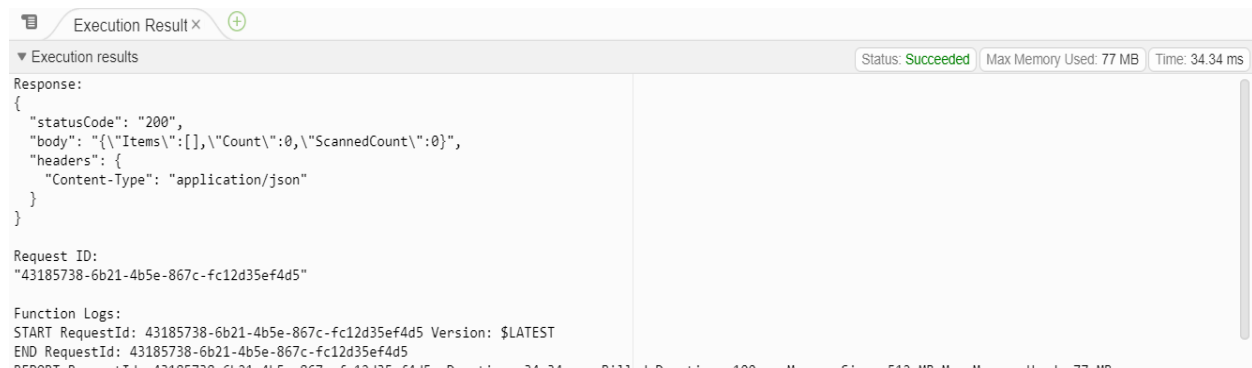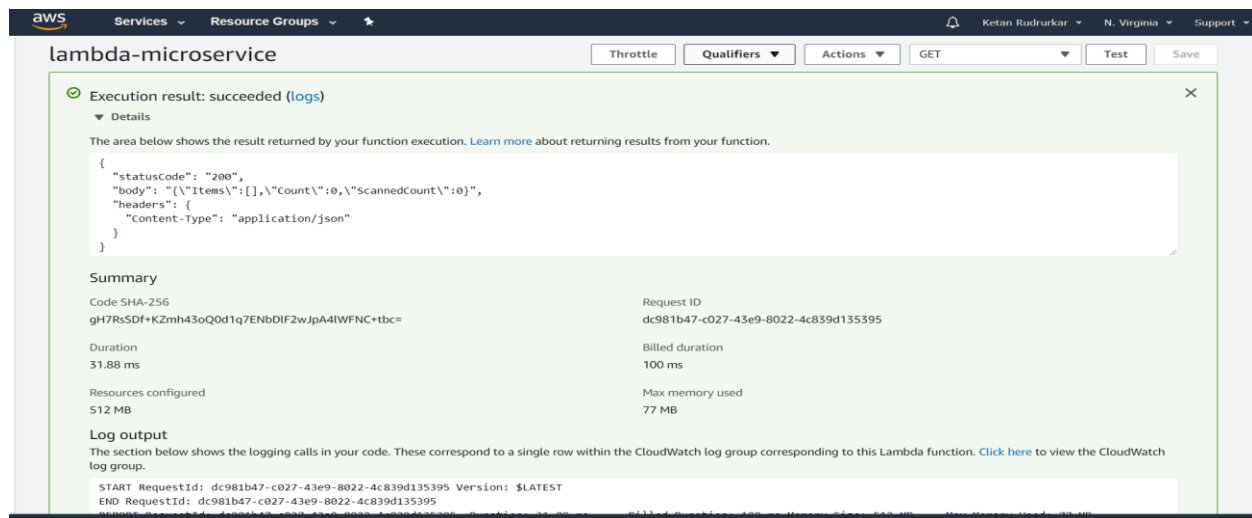

Execution results for GET: (Empty body since initially table is empty with no items)


```
Response:
{
  "statusCode": "200",
  "body": "{\"Items\":[],\"Count\":0,\"ScannedCount\":0}",
  "headers": {
    "Content-Type": "application/json"
  }
}

Request ID:
"43185738-6b21-4b5e-867c-fc12d35ef4d5"

Function Logs:
START RequestId: 43185738-6b21-4b5e-867c-fc12d35ef4d5 Version: $LATEST
END RequestId: 43185738-6b21-4b5e-867c-fc12d35ef4d5
REPORT RequestId: 43185738-6b21-4b5e-867c-fc12d35ef4d5  Duration: 34.34 ms  Billed Duration: 100 ms Memory Size: 512 MB Max Memory Used: 77 MB
```

POST: (After posting ID:1)

POST Function worked status code: 200 – (code specifies 200 if executed and 400 for error)

DynamoDB table after POST ID:1 – (Creates an item with id:1)

Calling GET to verify the POST function worked: (Scans the database table and returns - body id:1)

```
▼ Execution results                                    Status: Succeeded  Max Memory Used: 75 MB  Time: 208.63 ms
Response:
{
  "statusCode": "200",
  "body": "{\"Items\":[{\"id\":\"1\"}],\"Count\":1,\"ScannedCount\":1}",
  "headers": {
    "Content-Type": "application/json"
  }
}

Request ID:
"81c6b8de-3ead-4e78-aa34-f96e21f9238d"

Function Logs:
START RequestId: 81c6b8de-3ead-4e78-aa34-f96e21f9238d Version: $LATEST
END RequestId: 81c6b8de-3ead-4e78-aa34-f96e21f9238d
```

PUT: (Id:4) (Updates table with id:4)

PUT worked status code :200 (code specifies 200 if executed and 400 for error)
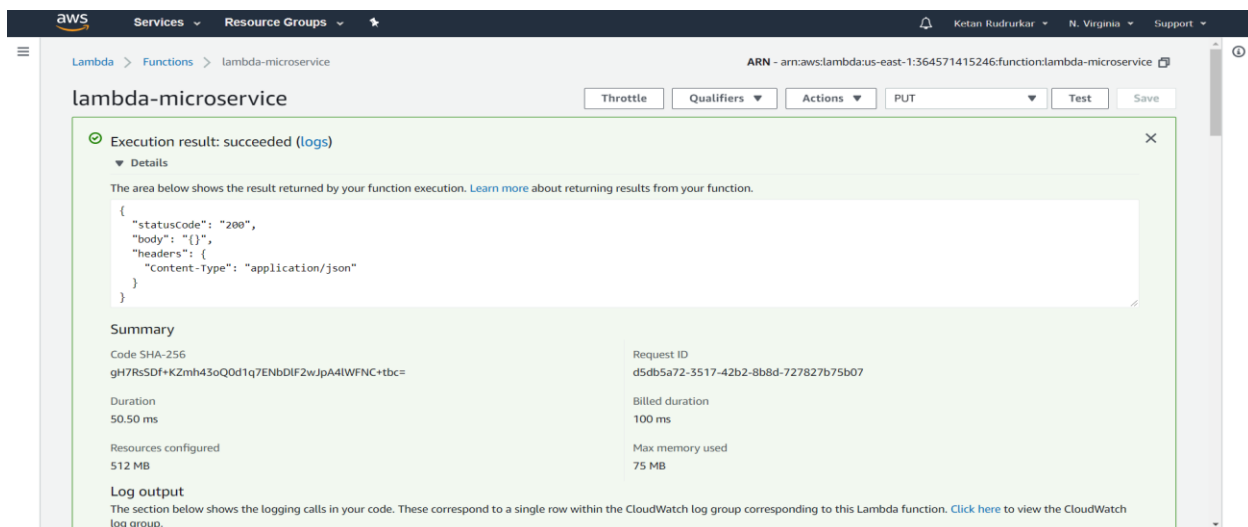
DynamoDB Table: (After PUT ID: 4)
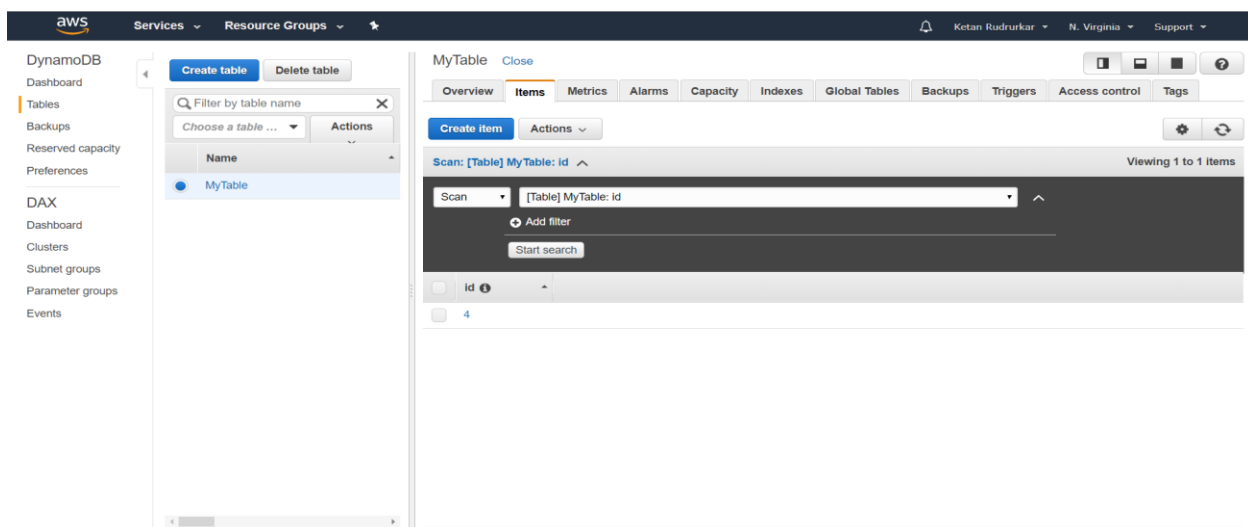
Calling GET to verify PUT function worked: (Scans the table and returns - body shows id : 4)

DELETE:

DELETE worked with status code: 200 - (code specifies 200 if executed and 400 for error)

DynamoDB table after DELETE function deleting id:4 –
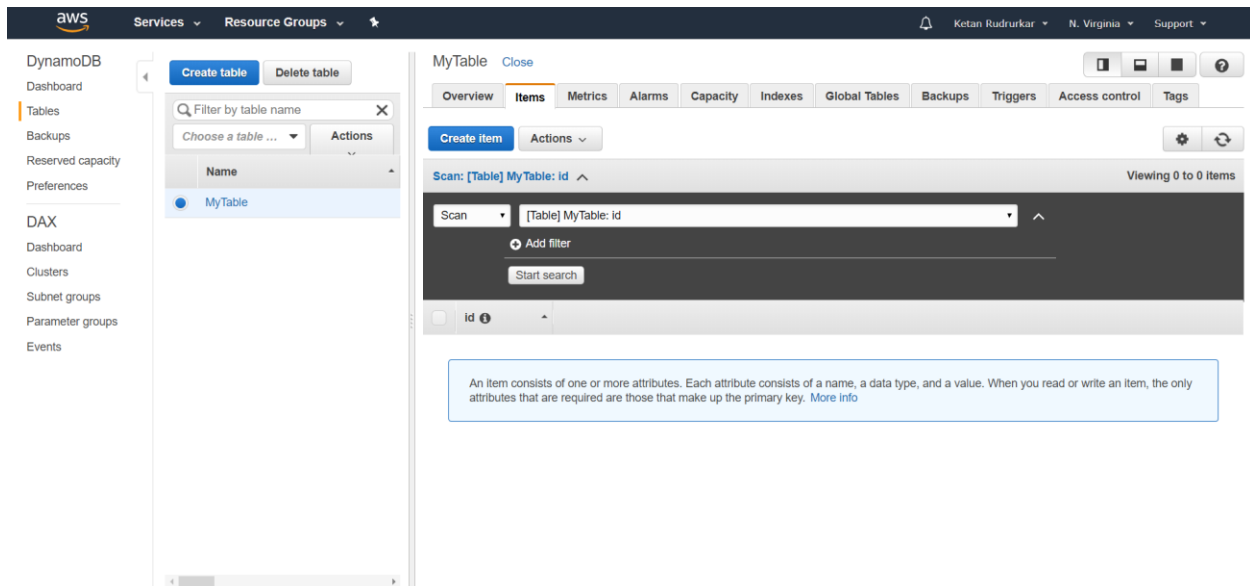
Calling GET to verify DELETE worked: (Scans table and returns empty body as items are deleted)