AWS Final Project

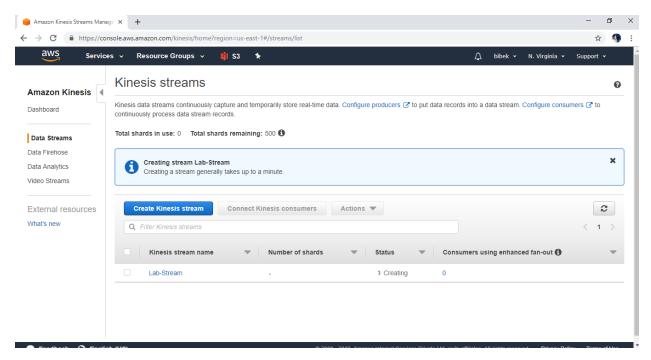
Serverless Architectures with Amazon DynamoDB and Amazon Kinesis Streams with AWS Lambda

Submitted by: Bibek Kumar Agrawal

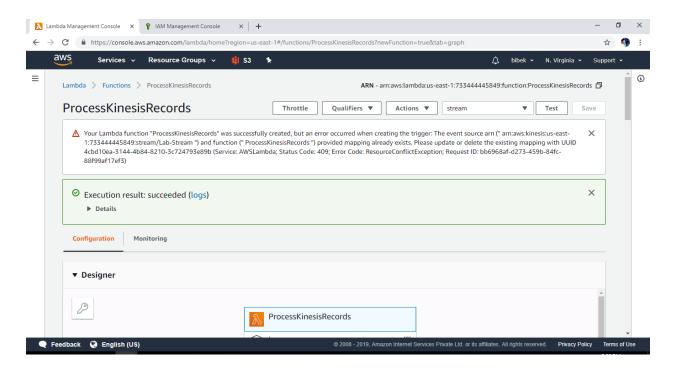
Example: Sensors in Tractor Detect Need for a Spare Part and Automatically Place Order



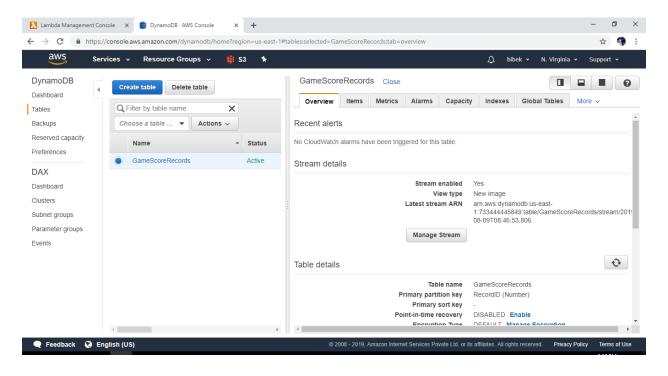
1. Create an Amazon kinesis stream.



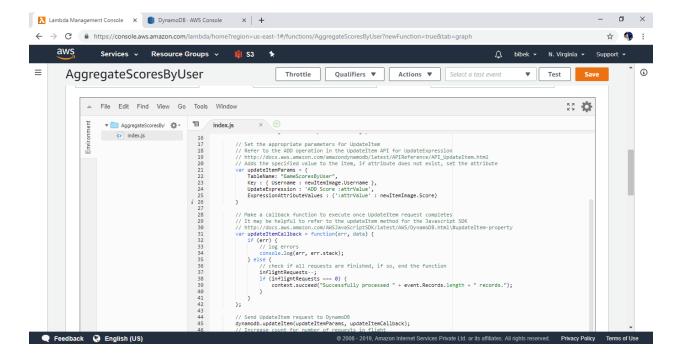
2. Create lambda function and test it.



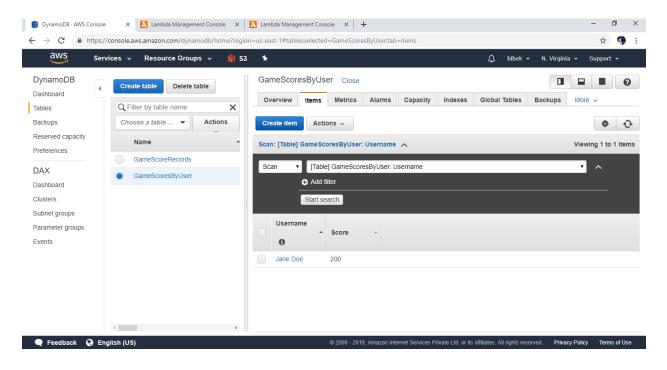
3. Create tables in Dynamo DB.



4. Create a lambda function (Author from scratch) and test it.



5. Verify in dynamo DB.



6. Trigger the update by updating values in scores table and confirming the updates in user tables.

