Migration Script Test Plan

Test SetUp

- Connect to sequel pro
- Bash into auth-implementation reactor
- And Run migration script using command node scripts/existing-rolemigration.js <clientId>

UseCases

- If root role (System Administrator or Super Admin) is not present then it returns error saying "Root role doesnt exist, DEP failed to execute"
- If root role is Super Admin then it updates root role Name, Code, is Standard Role 037c to true of System Administrator and executes (3-10) steps
- If root role is System Administrator then it executes (6-10) steps

Steps:

- 1. Provide a script that accepts a client ID
- 2. Verify if the root role is SYSADMIN, then do not perform Steps 3-5
- 3. Rename root role code to SYSADMIN
- 4. Rename Root role name to System Administrator
- 5. Set isStandard = True for root role.
- 6. Create a new Custom role "Custom Root" with Parent role as System Administrator. Do not assign any actions to the Custom Root role.
- 7. Replace the parent role of the existing Parent role for the custom roles to the newly created Custom Root role.
- 8. Mark the existing roles as isStandard = False
- 9. Suffix the existing role name with Custom
- 10. Replace the existing role code from ROLE to CUST

curl -i -X POST -H "Content-Type:application/json" -d ' {"clusterEndpoint": ""mysql-authz"", "shardName": "authz_authorizat_2dd5"}' 'http://harika-sairama-lakshmi-puppala.ditc.us-east-1.lifion-nonprod.aws.adp/api/core-db-shards-service/v0/shards/authorization/
99017da8-54b7-4cf6-8b84-8bf5868b2dd5'

https://harika-sai-rama-lakshmi-puppala.ditc.us-east-1.lifion-nonprod.aws.adp/api/core-db-shards-service/v0/shards/authorization/99017da8-54b7-4cf6-8b84-8bf5868b2dd5
Curl -I -X GET 'https://www.google.com/'

https://harika-sai-rama-lakshmi-puppala.ditc.us-east-1.lifion-nonprod.aws.adp/

api/core-db-shards-service/v0/shards/sor/ 99017da8-54b7-4cf6-8b84-8bf5868b2dd5

https://harika-sai-rama-lakshmi-puppala.ditc.us-east-1.lifion-nonprod.aws.adp/api/core-db-shards-service/v0/shards/sor/99017da8-54b7-4cf6-8b84-8bf5868b2dd5