CS356 -lab08:2a - Branden-Codd, 940428984

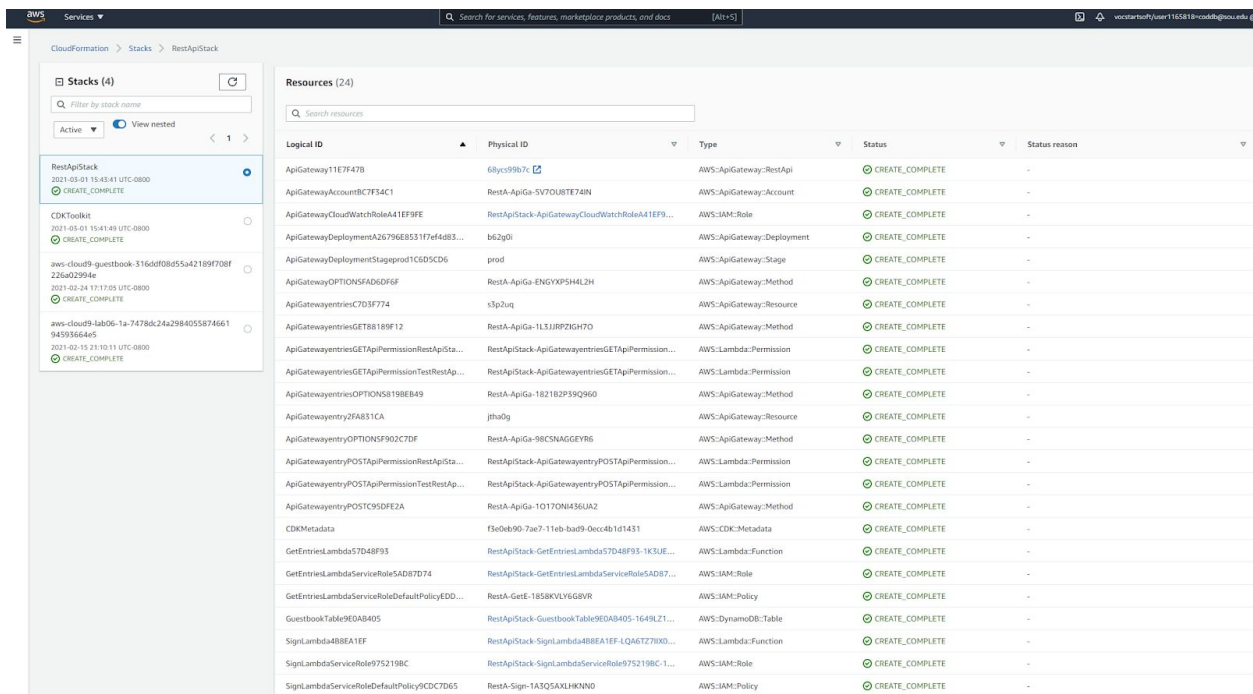# 1. Overview
- No screenshots or observations

2. CDK code to deploy backend
- No screenshots or observations

3. Deploy the API

```
(env) vocstartsoft:~/environment/cs356-cloud-files/06_aws_restapi_lambda_cdk (master) $ aws sts get-caller-identity
{
    "UserId": "AROATWPOYIAHHZI3EBIEE:user1165818=coddb@sou.edu",
    "Account": "254440652814",
    "Arn": "arn:aws:sts::254440652814:assumed-role/vocstartsoft/user1165818=coddb@sou.edu"
}
(env) vocstartsoft:~/environment/cs356-cloud-files/06_aws_restapi_lambda_cdk (master) $ export aws_account_id=$(aws sts get-caller-identity | jq '.Account | tonumber')
(env) vocstartsoft:~/environment/cs356-cloud-files/06_aws_restapi_lambda_cdk (master) $ echo $aws_account_id
254440652814
(env) vocstartsoft:~/environment/cs356-cloud-files/06_aws_restapi_lambda_cdk (master) $
```

- Find the RestApiStack and take a screenshot of the resources that were deployed. This may take a couple of screenshots. Take as many as needed.
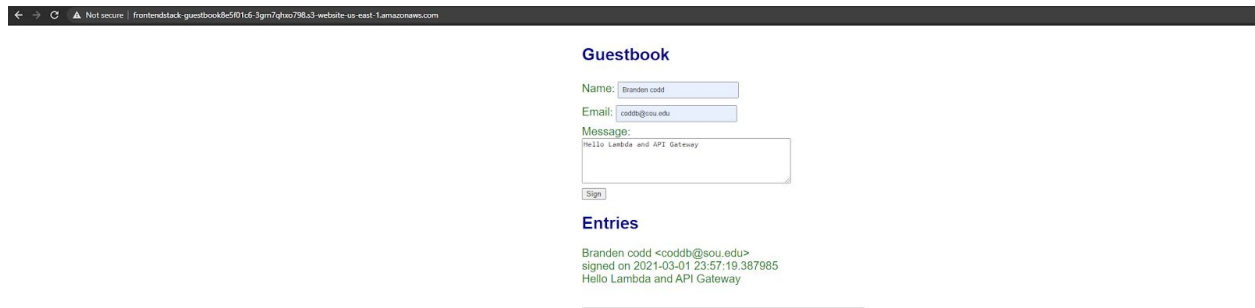

Endpoint: https://68ycs99b7c.execute-api.us-east-1.amazonaws.com/prod/

4. Frontend Code

- Take a screenshot as before that shows your entry and the static website hosting URL.