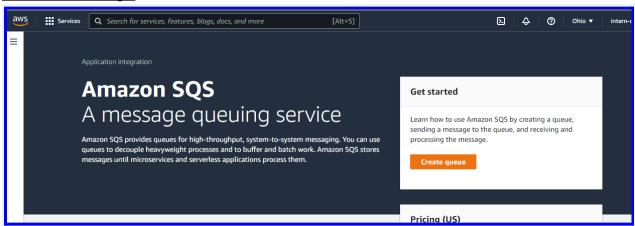
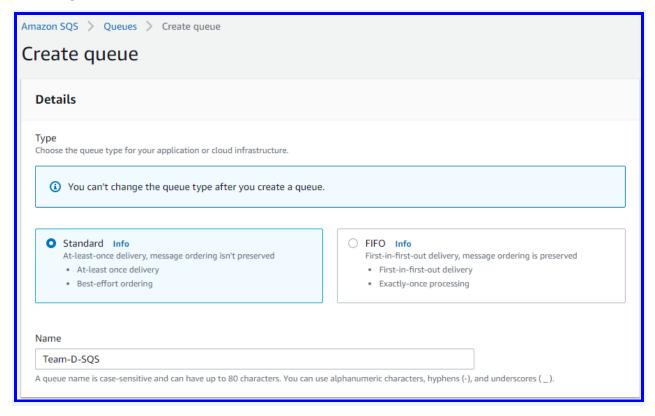
(Optional)

- Create standard SQS.
- Add this SQS as target in above created Event Bridge rule (in addition to existing SNS)
- Add lambda trigger in SQL to sendEmail lambda function.

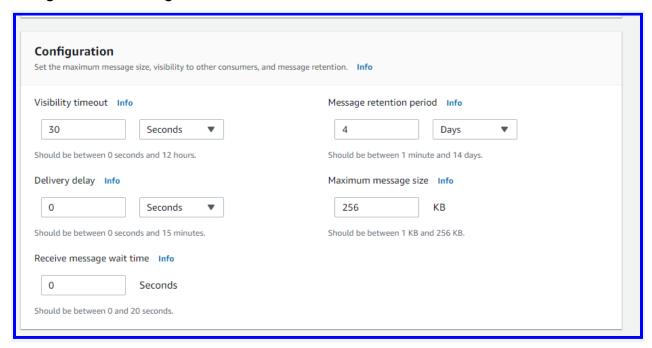
SQS Home Page



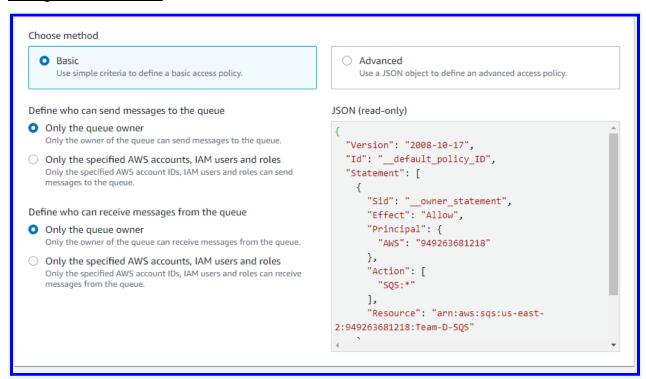
Creating Standard Queue



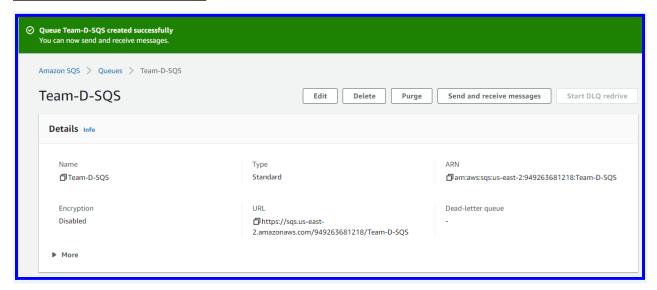
Using Default COnfiguration



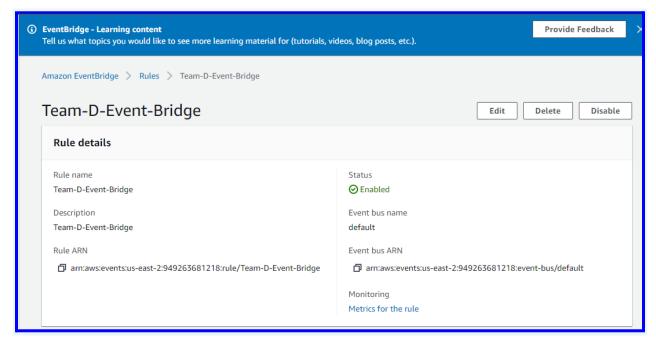
Using Basic Method



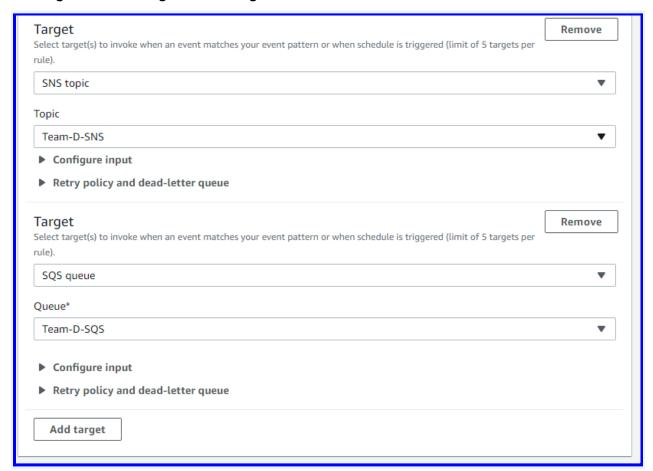
Standard Queue Created



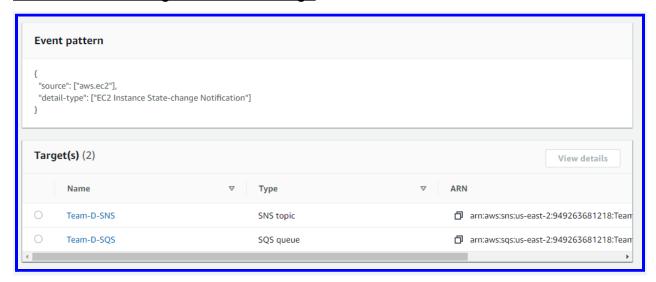
Updating Event Bridge with SQS as a target



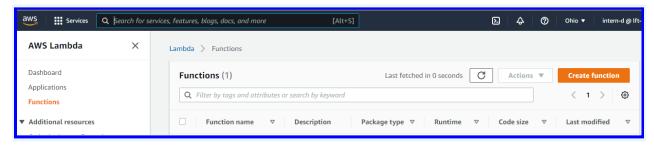
Adding SQS as Target too alongside with SNS



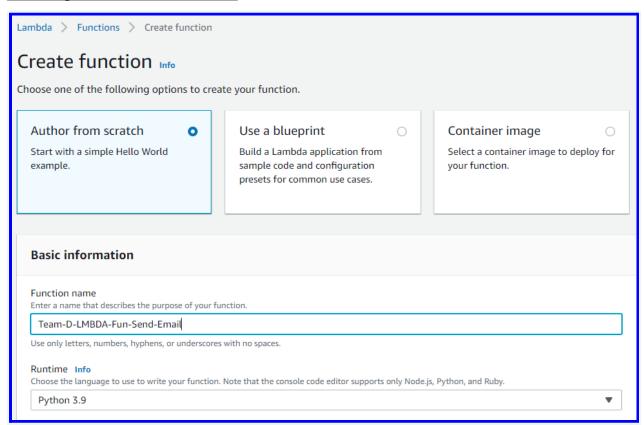
We can see two targets in Event Bridge

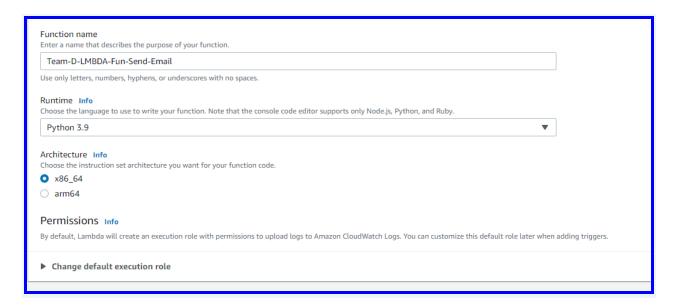


Lambda function Home Page



Creating Send Email Function





Using the same code used by Amit Joshi Dai and deployed

Where email address is changed

```
| File Edit Find View Go Tools Window | Test | | Deploy Changes deployed | Changes deploy
```

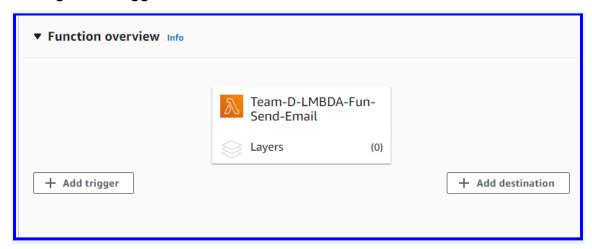
Adding SQS Trigger for SQS

Policy name -

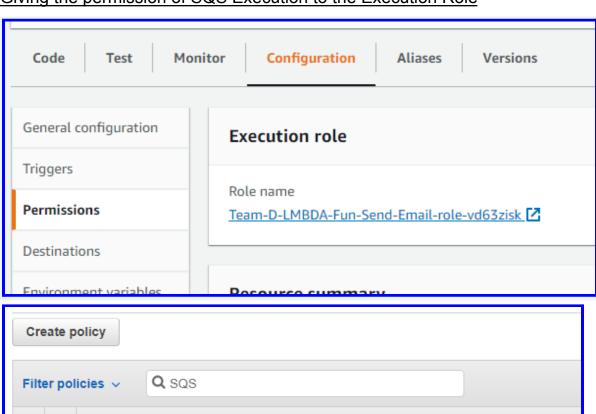
AmazonSQSFullAccess

AmazonSQSReadOnlyAccess

AWSLambdaSQSQueueExecutionRole

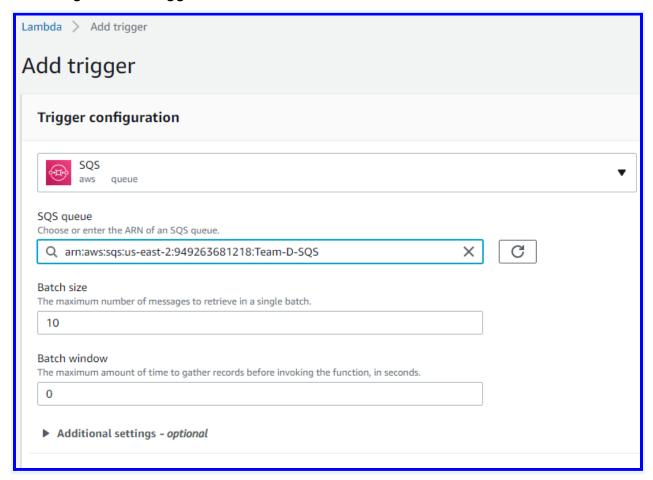


Giving the permission of SQS Execution to the Execution Role

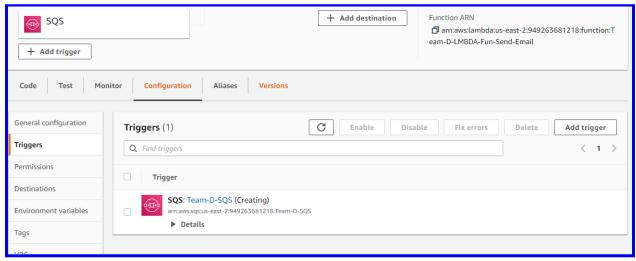


AWSLambdaSQSPollerExecutionRole-20482a50-1666-4d26-9448-4e7c96be6a2b

Selecting SQS as trigger

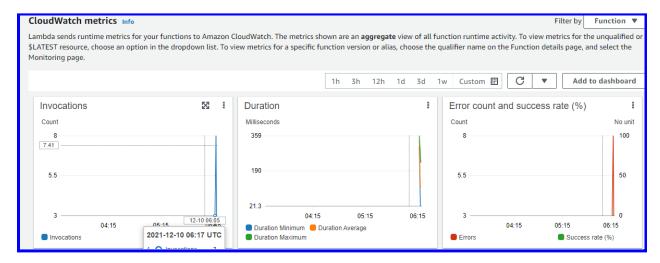


Creating SQS Trigger

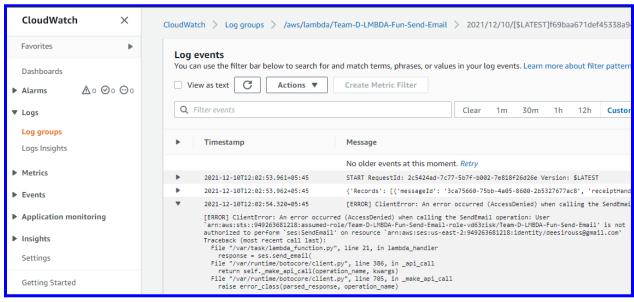


After Successful Enabled Message, we can view metrics, logs for events

CloudWatch Metrics in Monitor Tab



If we see the log Stream for this function lin Log Groups Of Cloud Watch



I.e AccessDenied for sending Email, not authorized to perform SES:SendEmail

Again we have to give permission of SES to Execution Role



Now we don't see any error logs in CloudWatch



And we get the success message of Event Occurred Via Lambda Trigger

