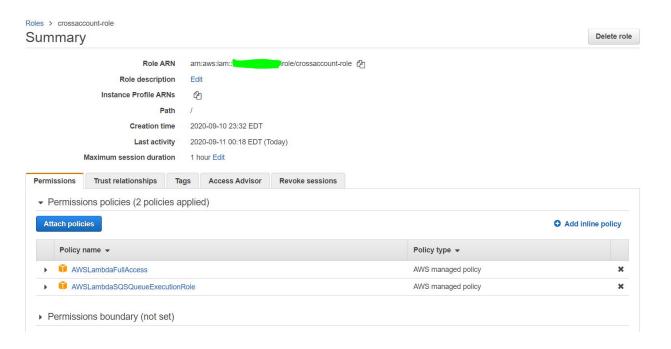
Steps to enable cross account SQS-Lambda trigger

<u>Consumer Account (Lambda)</u>

1. Create a lambda service role using the below assume role policy document

- 2. Attach two more AWS managed policies to the above role
 - a. AWSLambdaFullAccess
 - b. AWSLambdaSQSQueueExecutionRole



- 3. Create a Lambda function using this role
- 4. Create an event source mapping between This lambda and SQS queue

```
vivek@DESKTOP-9VVV7IB MINGW64 /c/workspace/aws
$ aws lambda create-event-source-mapping --event-source-arn arn:aws:sqs:us-east-1:16
s-east-1:62
"UUID": "72dfff4f-5384-4bb0-83ca-803d3ab4bfa7",
    "BatchSize": 10,
    "EventSourceArn": "arn:aws:sqs:us-east-1:162
"EventSourceArn": "arn:aws:lambda:us-east-1:624
"Ev
```

Producer Account (SQS)

1. Modify the queue policy to give the above role permission to perform following actions $% \left(1\right) =\left(1\right) +\left(1\right) +$

