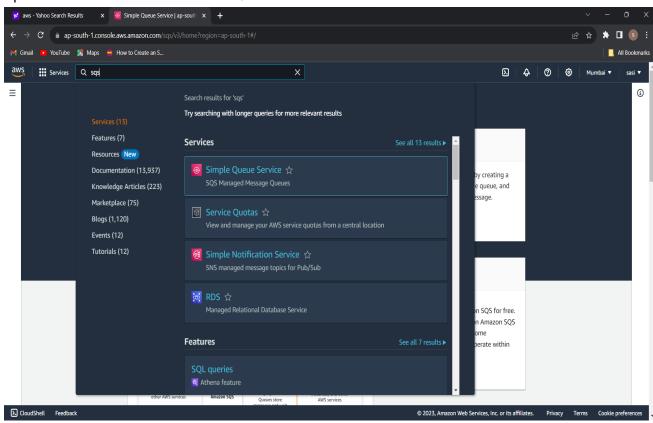
#### SES and SQS TASKS

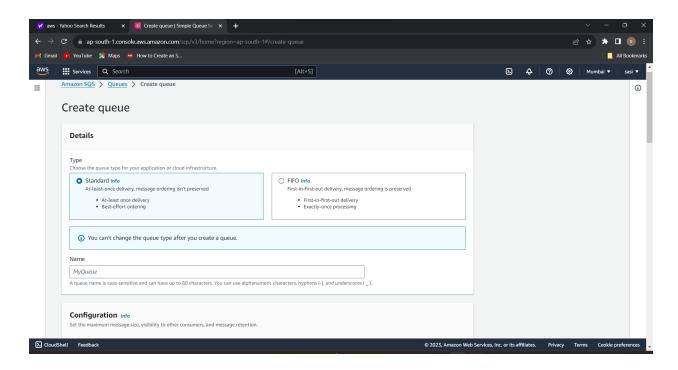
Problem Statement: You work for XYZ Corporation. Your team is asked to deploy similar architecture multiple times for testing, development, and production purposes. Implement CloudFormation for the tasks assigned to you below.

## Tasks To Be Performed:

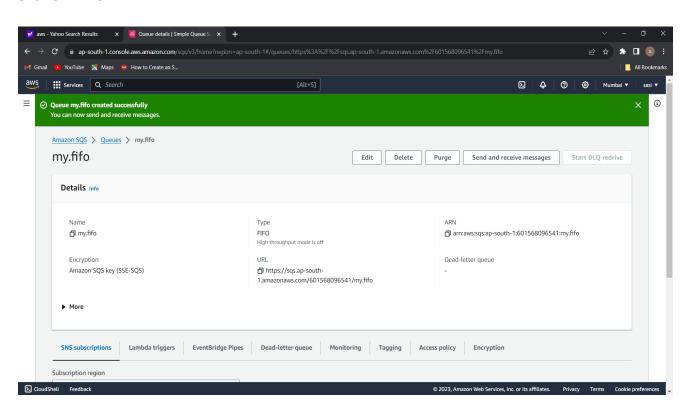
- 1. Create a FIFO SQS queue and test by sending messages.
- 2. Register your mail in SES and send a test mail to yourself.

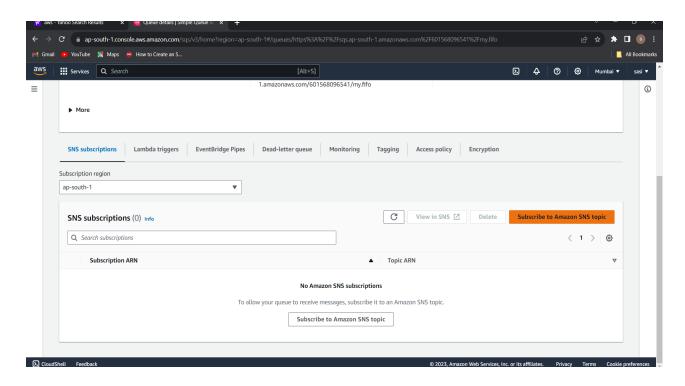
Open amazon console search for SQS



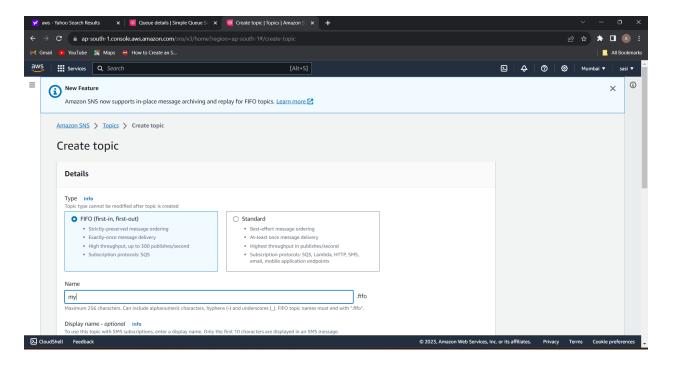


# Click on FIFO



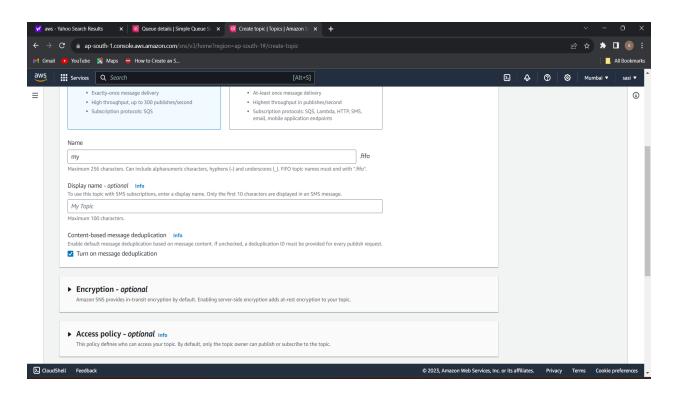


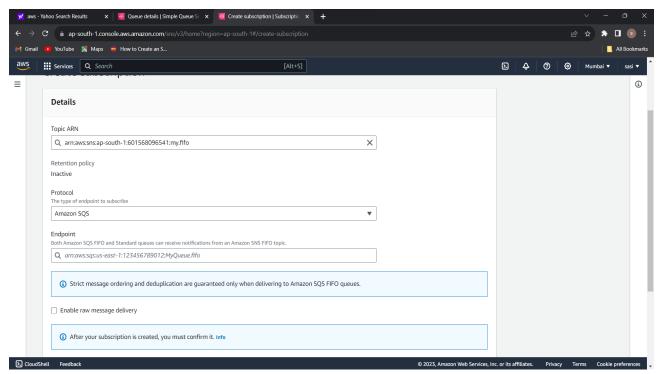
Click on subscribe to Amazon SNS topic

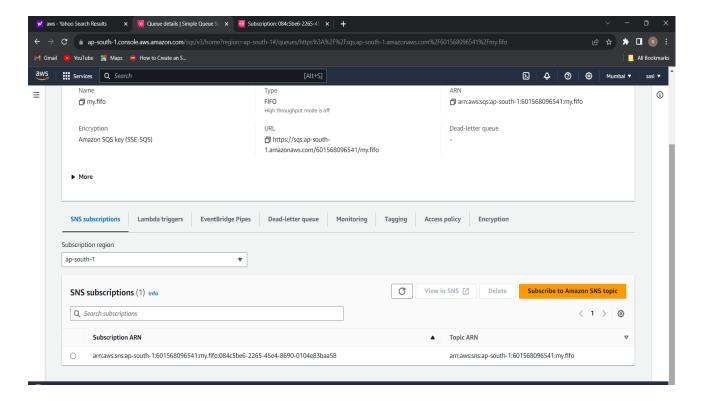


## Select FIFO

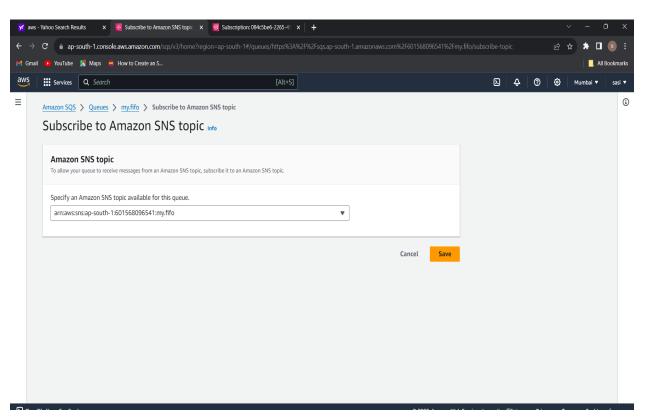
Create a topic



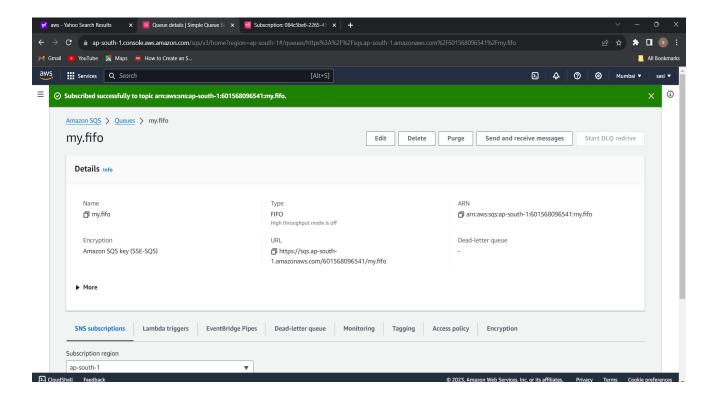




#### Select both SNS and SQS

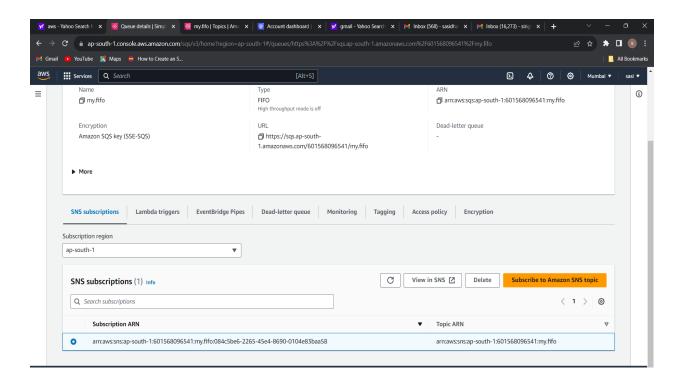


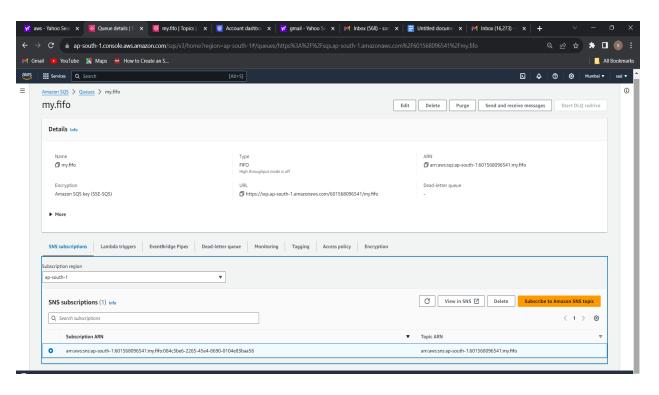
Select SNS

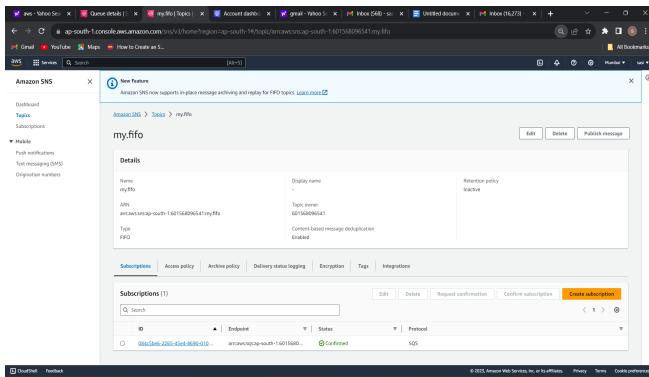


## Subscription added

Final outputs of both SNS and SQS FIFO

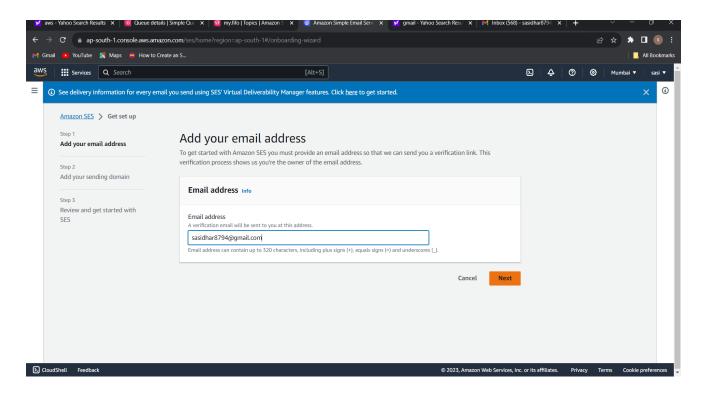




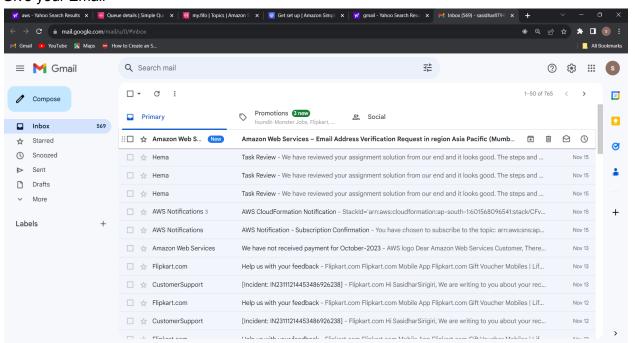


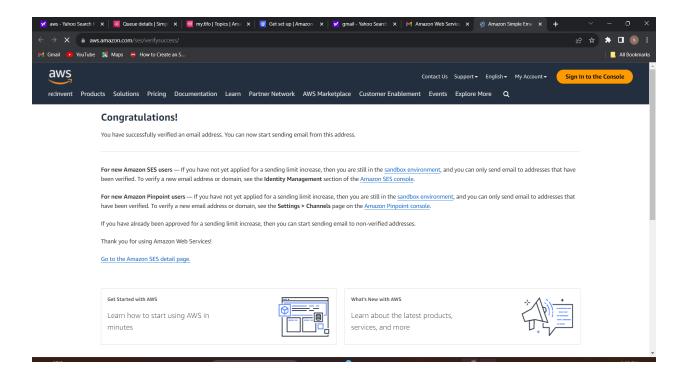
2) Register your mail in SES and send a test mail to yourself.

#### Search for SES in AWS console



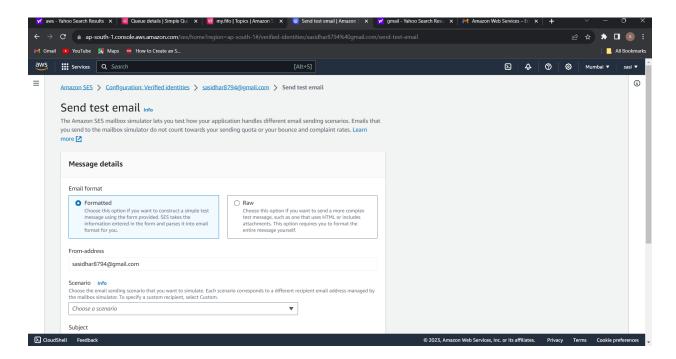
## Give your Email

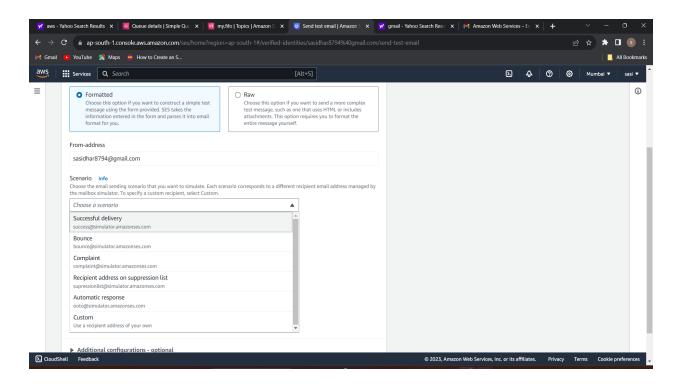




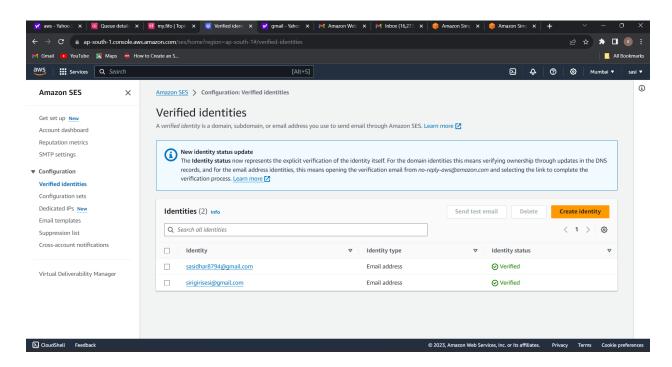
## Click confirmation page it will show like above image

After that click on teat mail.



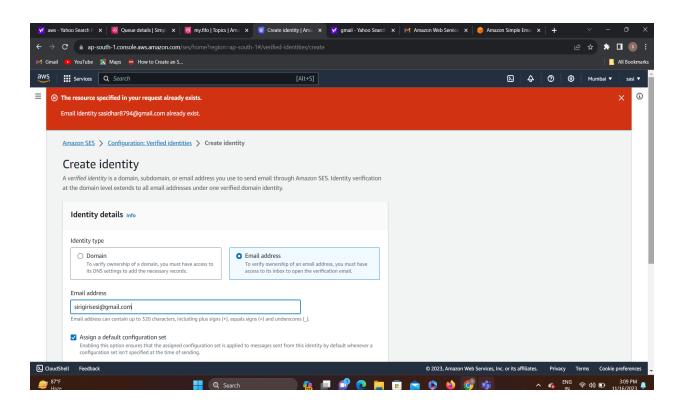


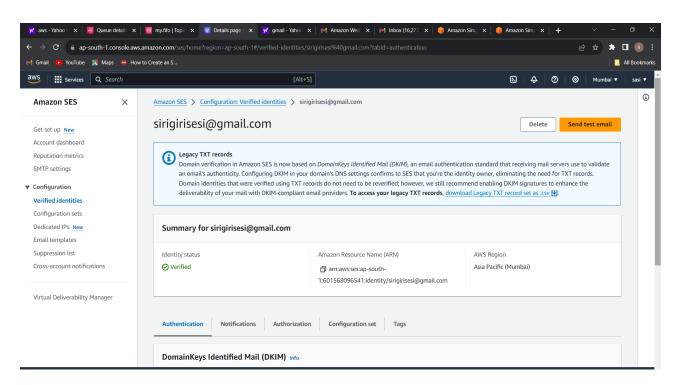
#### Test mail

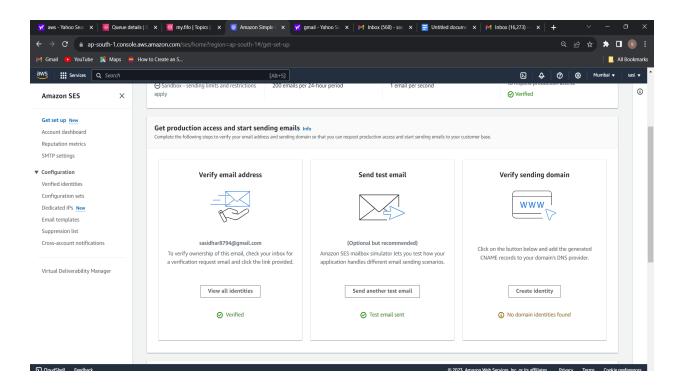


Click create identity

Add new mail on that.







Finally it will appear like above