# **Description**

Create a Spring boot Application to use AWS SQS service.

# **Acceptance criteria**

1. Create SQS Queue (Use either FIFO or Standard Queue)
2. Java Code for Sending and Receiving messages from the SQS Queue

# **Dependency**

1. Need an AWS Account

# **Reference**

<https://aws.amazon.com/sqs/>

<https://docs.aws.amazon.com/sdk-for-java/v1/developer-guide/examples-sqs-messages.html>

# **Instructions**

* **Creating an Amazon SQS Queue**
* Sign into the Amazon **SQS** console.
* Choose **Create** New **Queue**.
* On the **Create** New **Queue** page, ensure that you're in the correct region and then type the **Queue** Name. The name of a FIFO **queue** must end with the .fifo suffix.
* Standard is selected by default.
* **Create** your **queue**
* **Write a Code to Send Messages to the SQS Queue.**
* Write a Code to Receive Messages from SQS queue.