

## **METADATA REACTOR:**

**Listen to queue and take data and put it in mysql and redis store .**

Listening to 2 queues

1. Metadata queue
2. Clc kinesis stream

### **Metadata queue:**

has all the metadata (any update happened )

Builder miniapp - present for all clients - any change happened

1. First it will check it has be mapped r not by hitting search service

depends endpoint

Then take that data and put it in mysql and redis store .

### **Clc kinesis stream**

It will check for 6 events

1. purchase