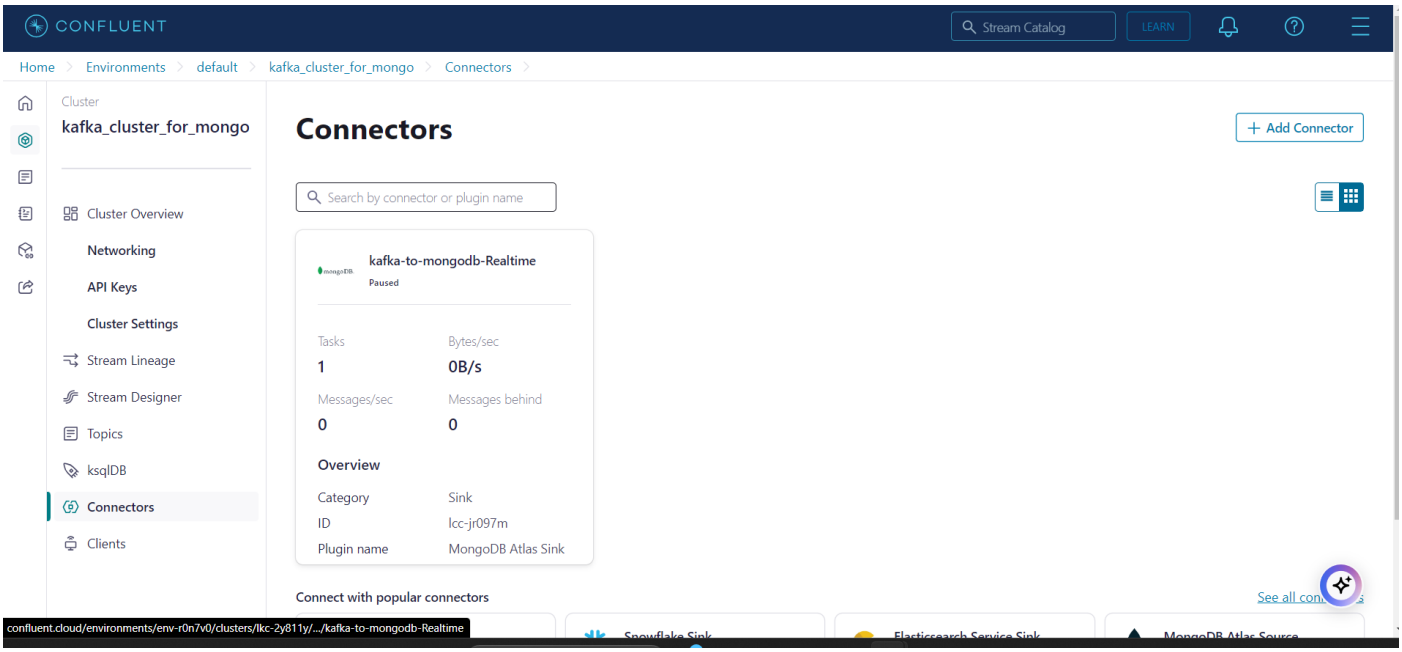
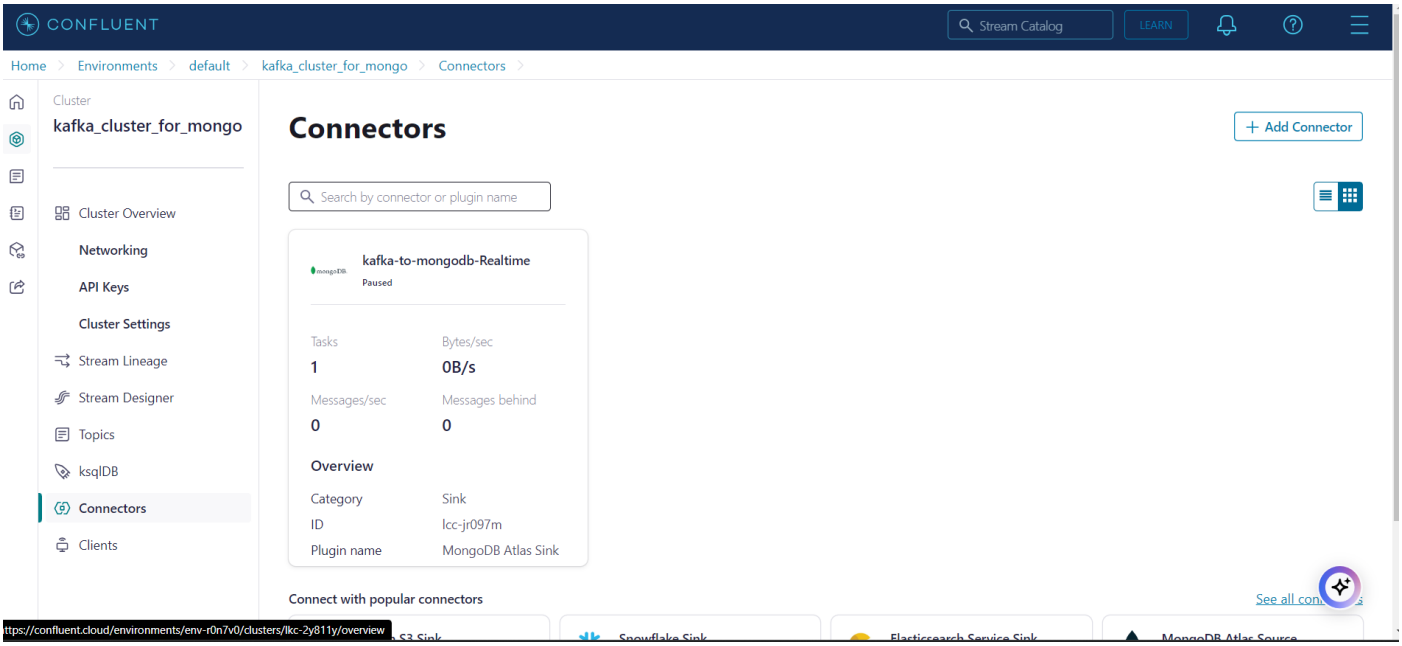
# Kafka Connectors Process(Kafka Consumer)

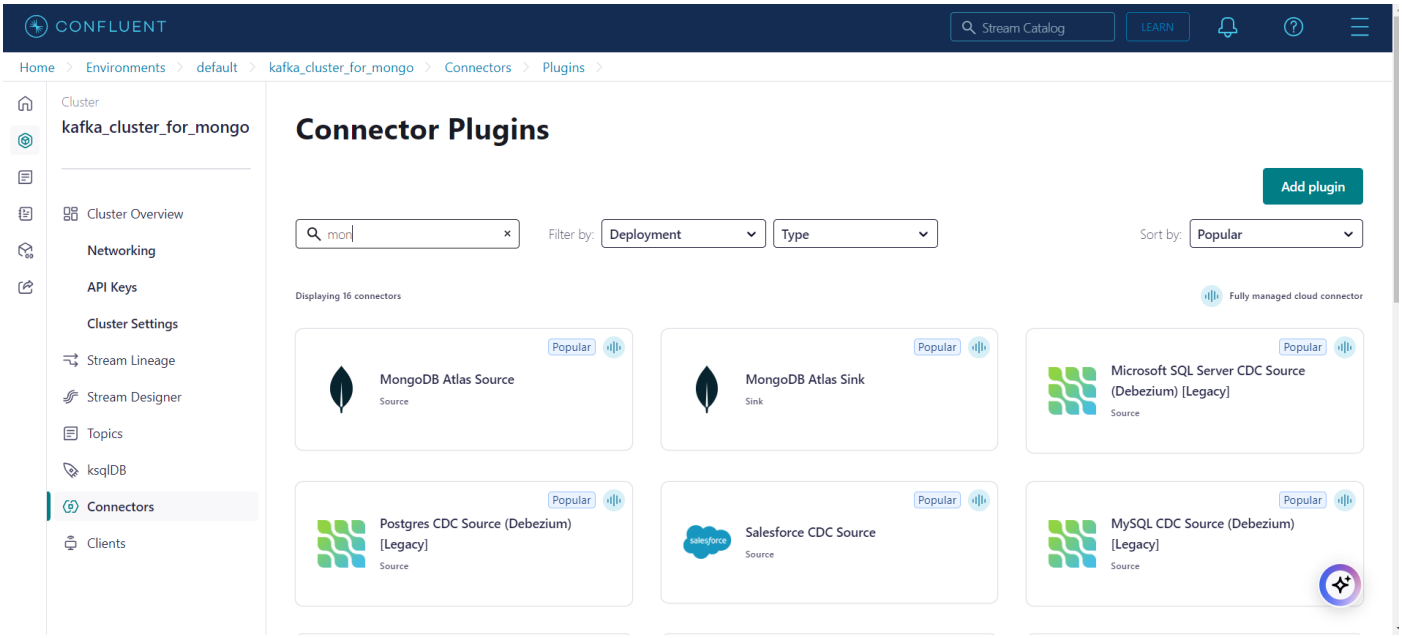
1. Go to specific cluster where topic is present and select Connectors options.



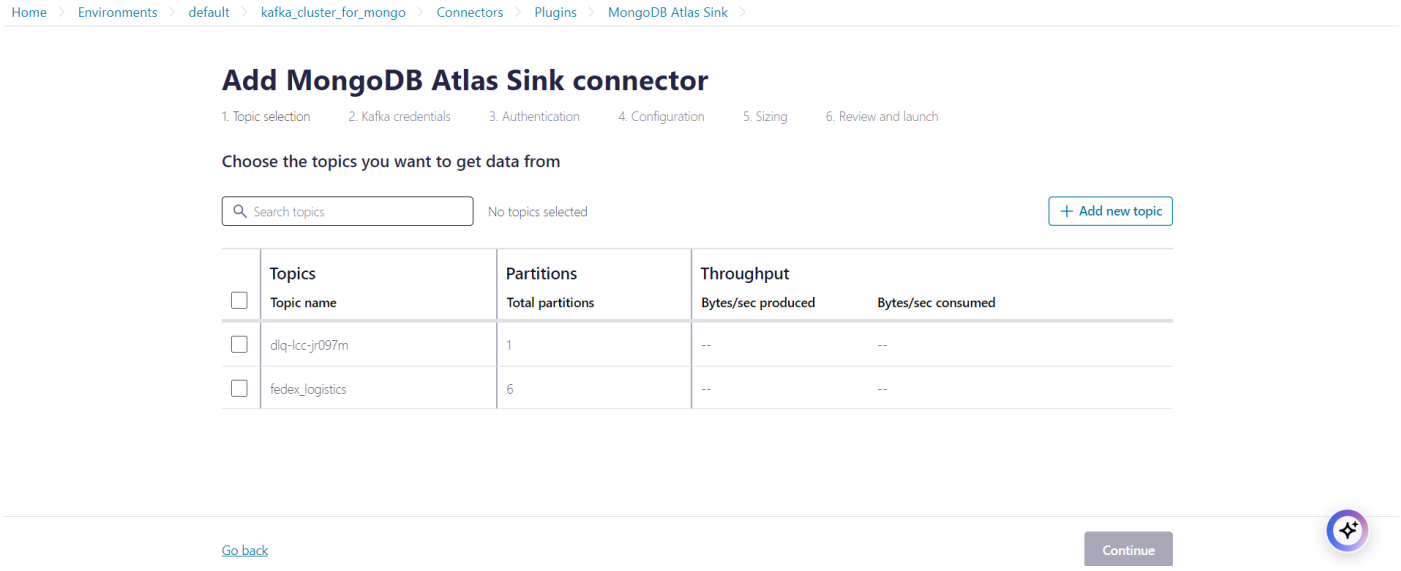

2. Click on Add Connector.



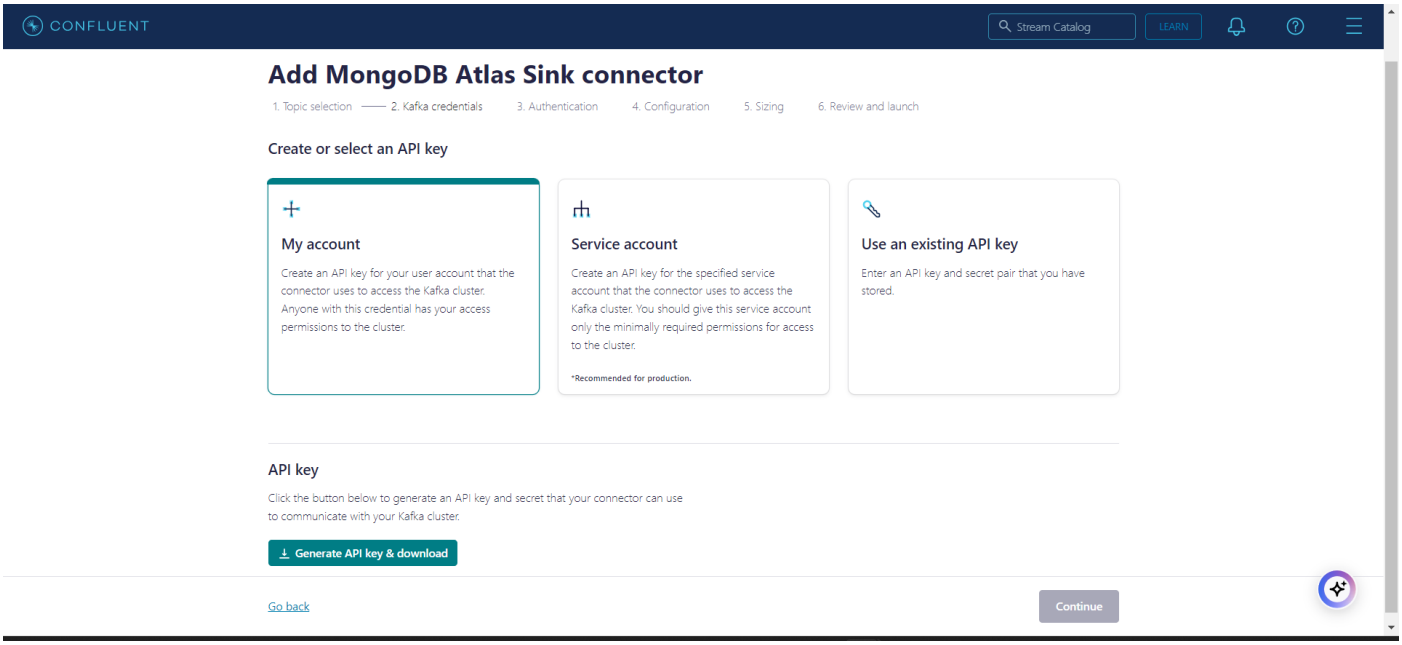

3. Search MongoDb  Atlas Sink and click on it.



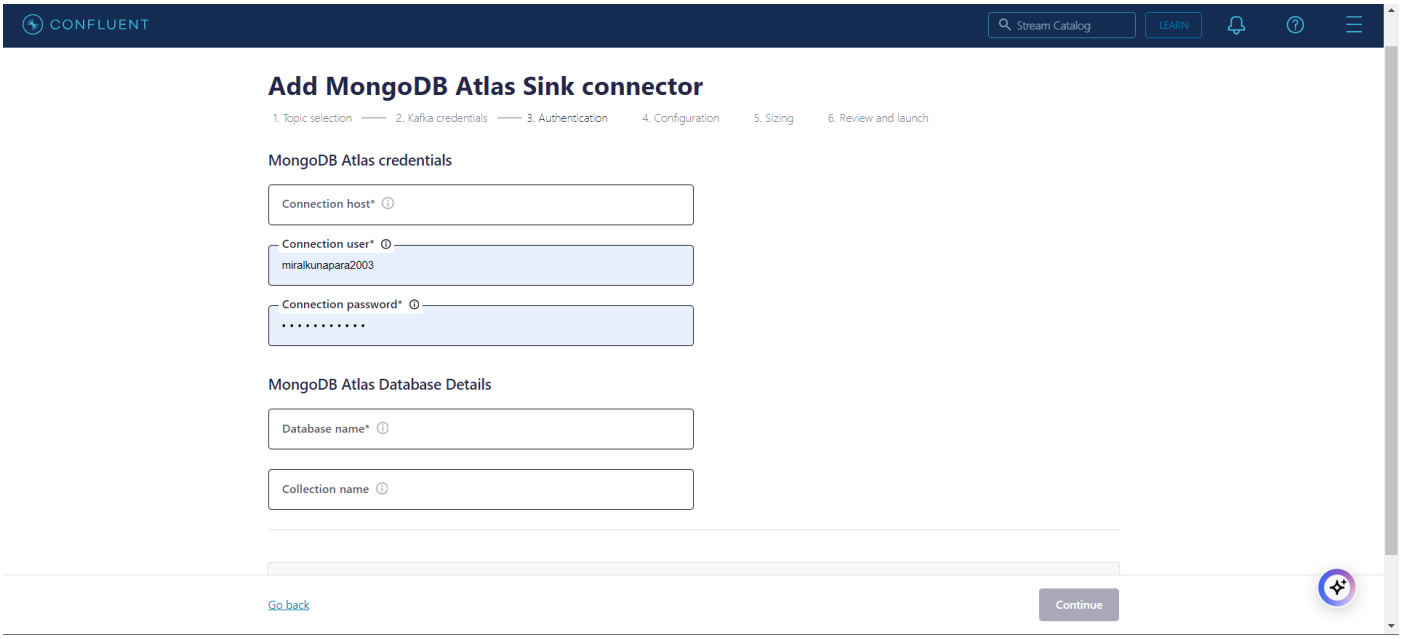

4. Select topic which contain data (subscribe to this topic).



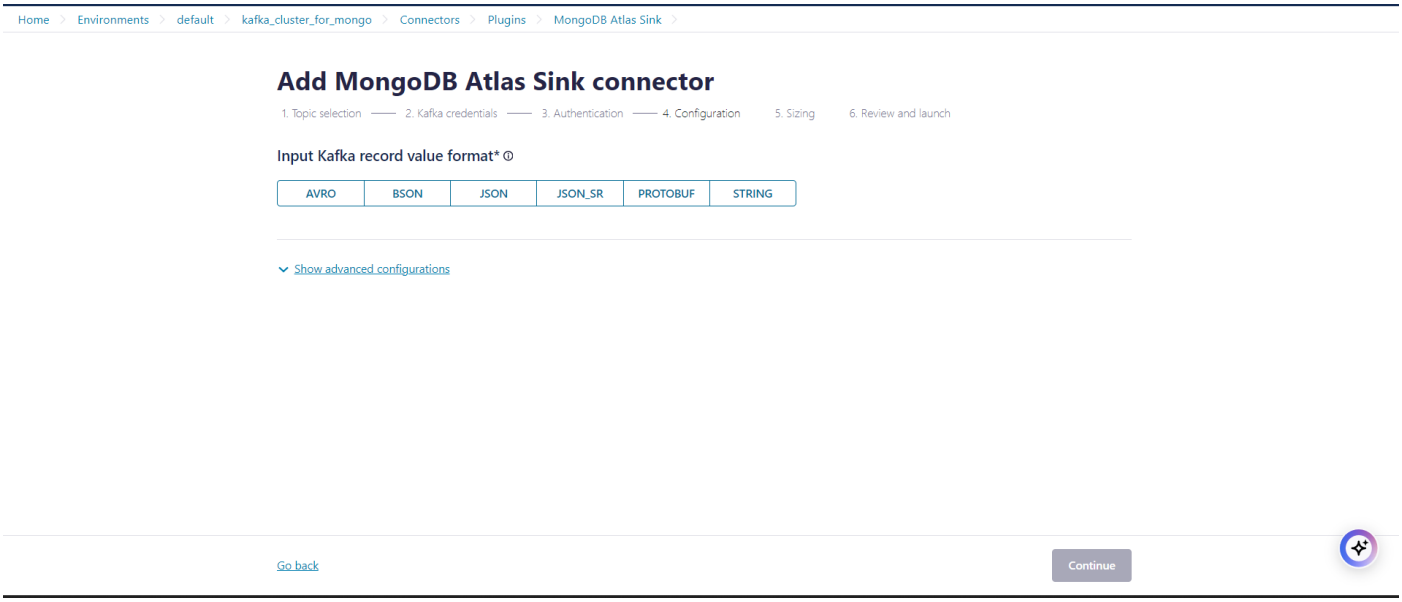

5. Generate API key to access your account and kafka cluster .



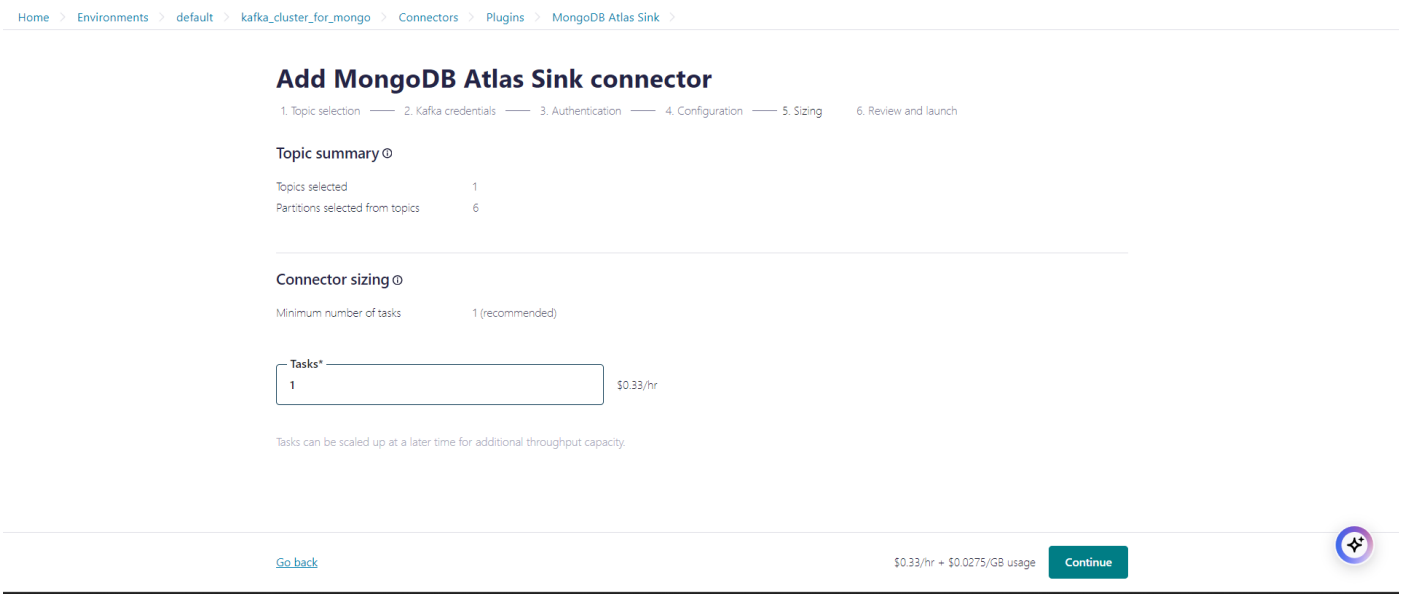

6. Provie all necessary information to connect with mongodb.



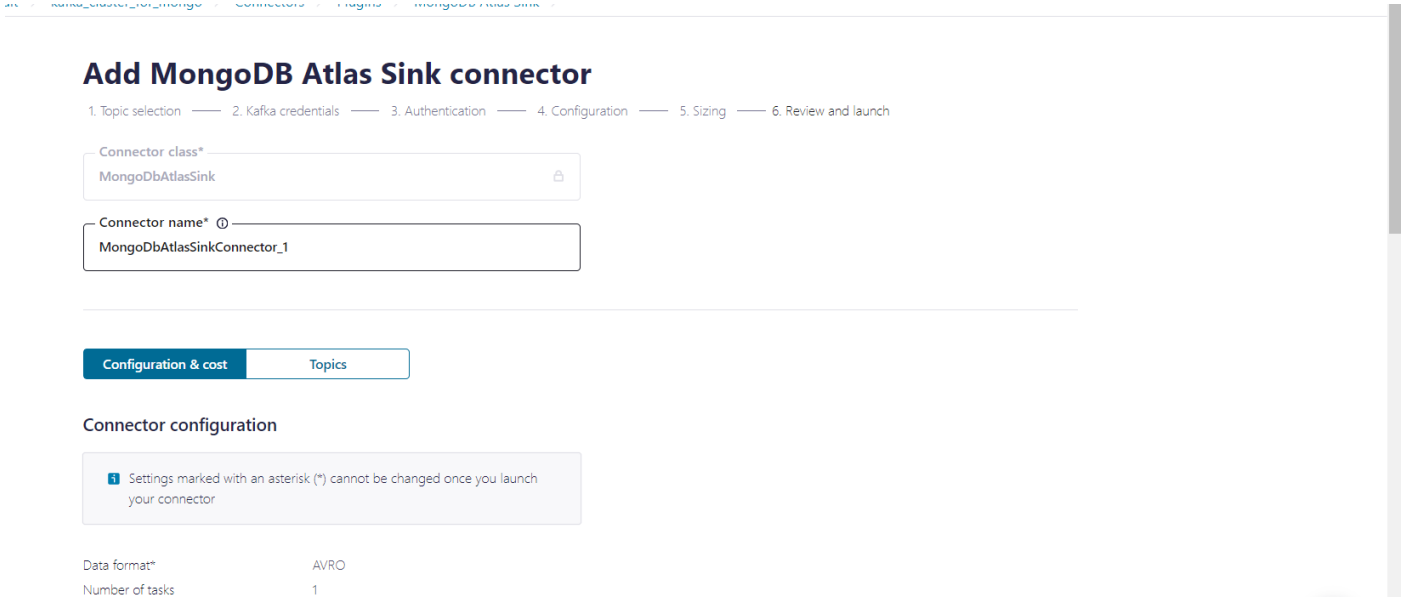

7. Select specific format to upload the data into mongodb.



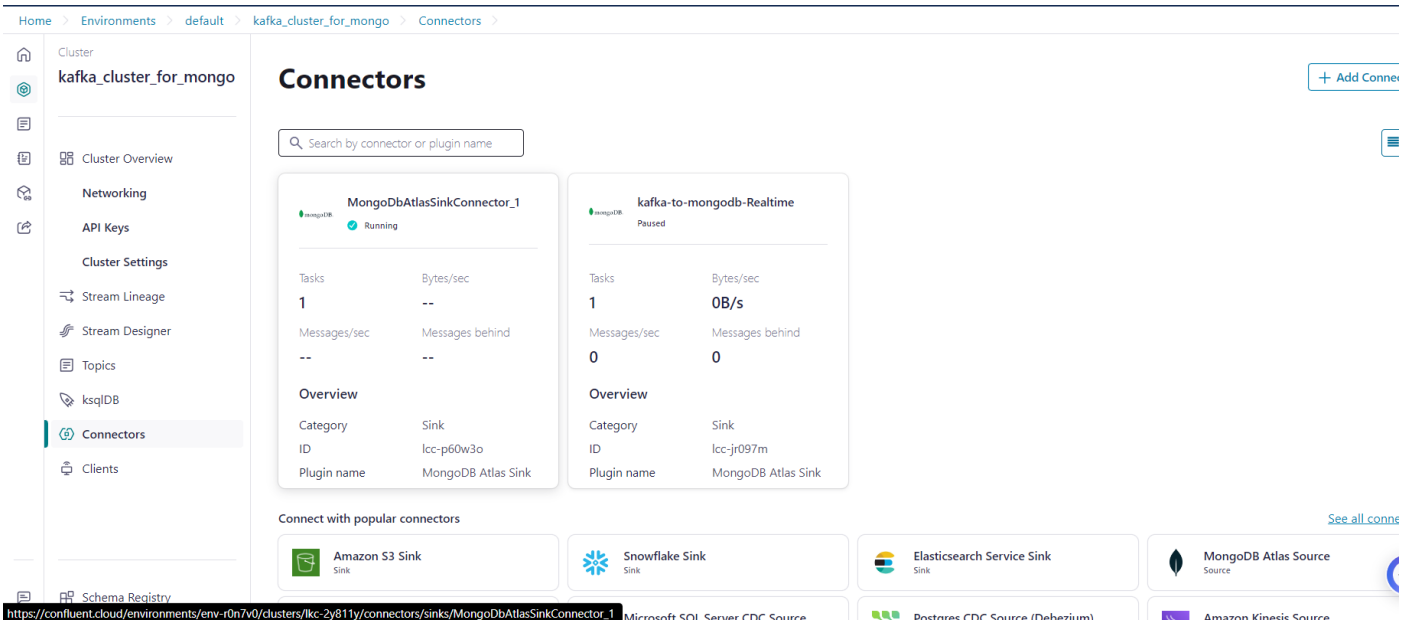

8. Define how many consumer can consume this data .



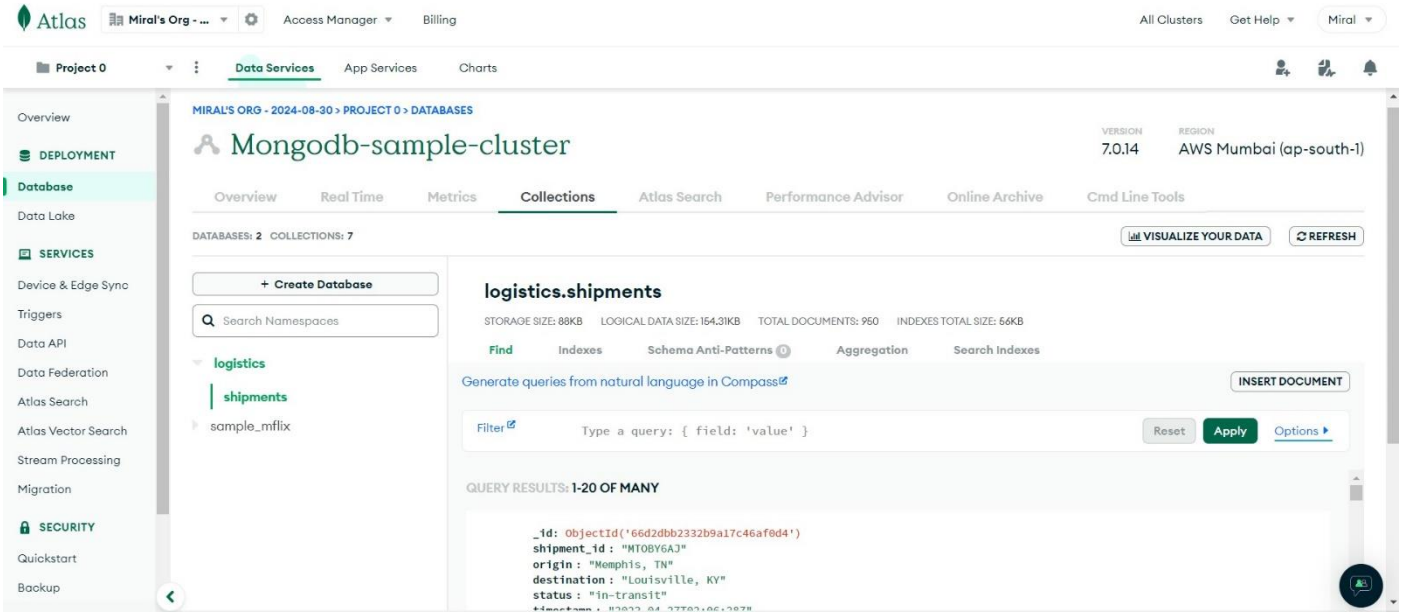

9. Rename the connecter name (work as consumer).




10. Connector start consuming the data and upload into mongodb .




11. Consumed data in MongoDb.


Atlas
Miral's Org - ...
Access Manager
Billing
All Clusters
Get Help
Miral
Project 0
Data Services
App Services
Charts
Overview
DEPLOYMENT
Database
Data Lake
SERVICES
Device & Edge Sync
Triggers
Data API
Data Federation
Atlas Search
Atlas Vector Search
Stream Processing
Migration
SECURITY
Quickstart
Backup
MIRAL'S ORG - 2024-08-30 > PROJECT 0 > DATABASES
Mongodb-sample-cluster
VERSION
7.0.14
REGION
AWS Mumbai (ap-south-1)
Overview
Real Time
Metrics
Collections
Atlas Search
Performance Advisor
Online Archive
Cmd Line Tools
DATABASES: 2 COLLECTIONS: 7
VISUALIZE YOUR DATA
REFRESH
+ Create Database
Search Namespaces
logistics
shipments
sample_mflix
logistics.shipments
STORAGE SIZE: 88KB
LOGICAL DATA SIZE: 154.31KB
TOTAL DOCUMENTS: 950
INDEXES TOTAL SIZE: 56KB
Find
Indexes
Schema Anti-Patterns
Aggregation
Search Indexes
Generate queries from natural language in Compass
INSERT DOCUMENT
Filter
Type a query: { field: 'value' }
Reset
Apply
Options
QUERY RESULTS: 1-20 OF MANY
_id: ObjectId('66d2dbb2332b9a17c46af0d4')
shipment_id : "MTOBY6AJ"
origin : "Memphis, TN"
destination : "Louisville, KY"
status : "in-transit"