Integrating of micro Services with kafka

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ℹ️ As per the discussion for **Crowedtwist** we needed to connect to   **Kafka**
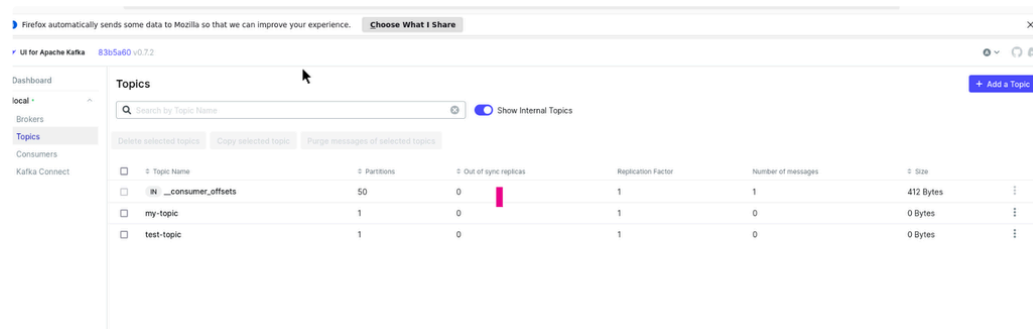
[Solution Approach:]

Solution Approach:

create Docker-compose file for the Kafka

one can check the **kafka** topic is up.

Create a **kafka consumer** which will going to consume all the **kafka** messages.

it will going to consume the **kafka** message and send the response.

Please see the latest code : 🔘 indranb13/mtnCommonConnector

kafka-consumer
  kafka-consumer
kafka-ui
namenode healthy
nodemanager healthy
resourcemanager healthy
spark-master
spark-worker
zookeeper
kafka-bigdata_bigdata_network
Containers
Images
alpine:latest
apigee:latest

_group] (Re-)joining group
_group] Successfully joined group with generation Generatio
_group] Finished assignment for group at generation 2: {con
_group] SyncGroup failed: The group began another rebalance
_group] Request joining group due to: rebalance failed due
_group] (Re-)joining group
_group] Successfully joined group with generation Generatio
_group] Finished assignment for group at generation 3: {con
_group] Successfully synced group in generation Generation{
_group] Notifying assignor about the new Assignment(partiti
_group] Adding newly assigned partitions: test-topic-0
_group] Found no committed offset for partition test-topic-
_group] Resetting offset for partition test-topic-0 to posi