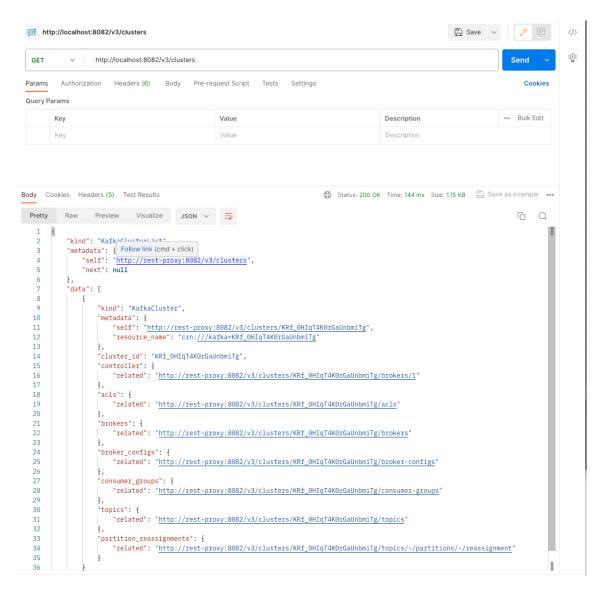
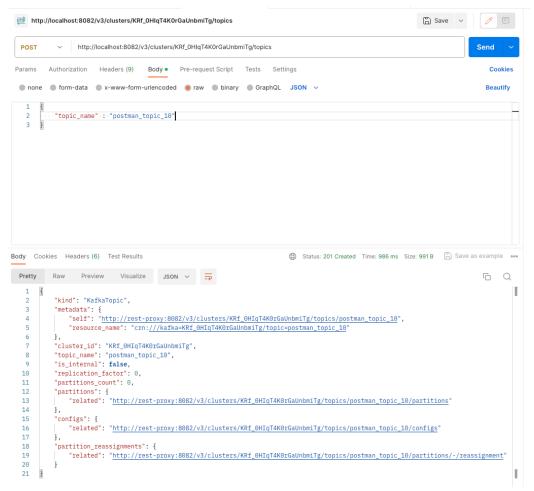
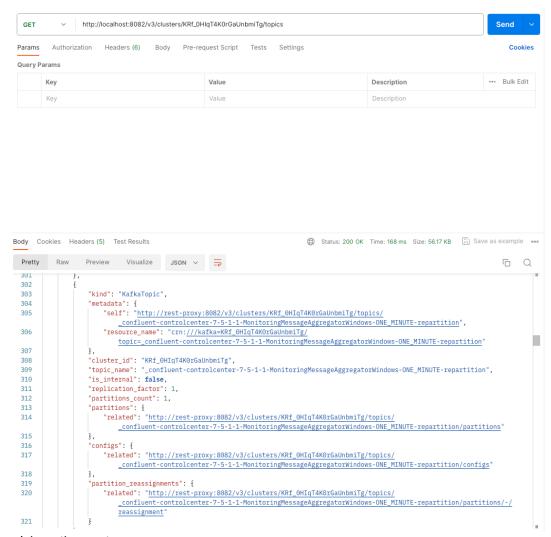
1)get cluster id



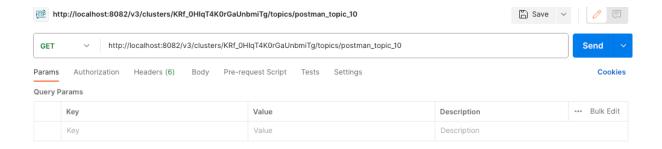
2)create topic



3)list all topics

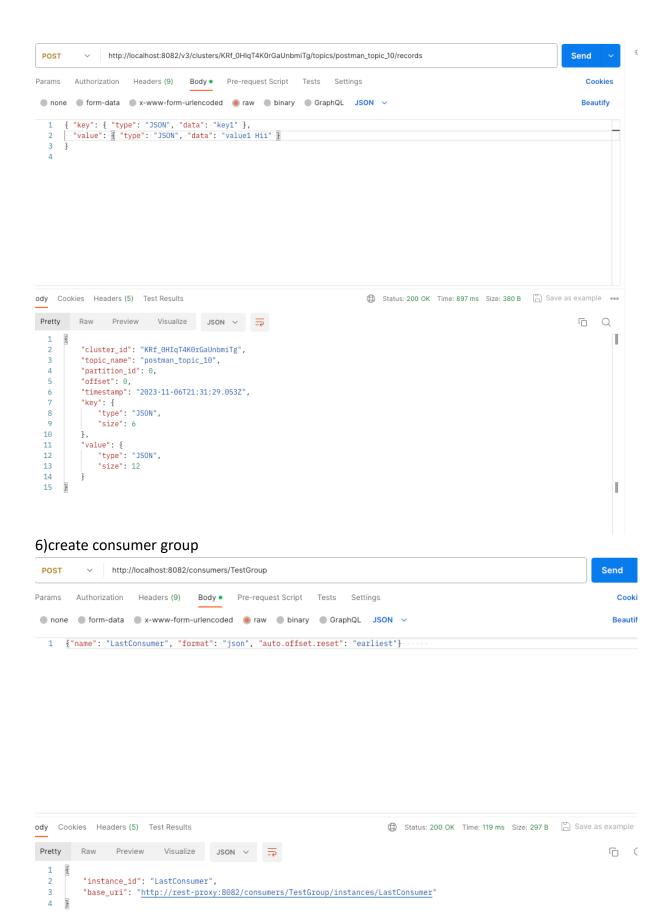


4)describe topic

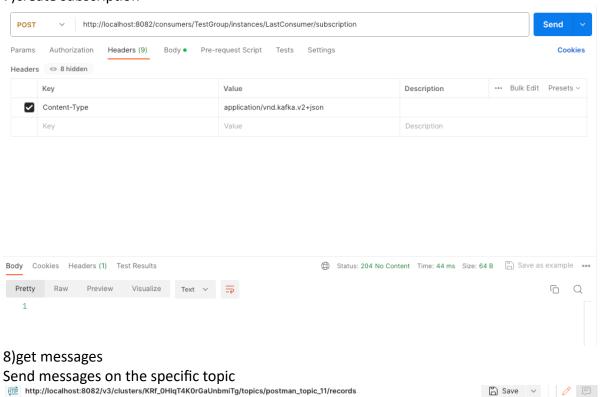


```
Status: 200 OK Time: 128 ms Size: 893 B 🖺 Save as example 🚥
Body Cookies Headers (5) Test Results
           Raw Preview Visualize JSON V
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       £
   1
            "kind": "KafkaTopic",
            "metadata": {
    "self": "http://rest-proxy:8082/v3/clusters/KRf_0HIqT4K0rGaUnbmiTg/topics/postman_topic_10",
               "resource_name": "crn:///kafka=KRf_0HIqT4KOrGaUnbmiTg/topic=postman_topic_10"
            "cluster_id": "KRf_0HIqT4K0rGaUnbmiTg",
           "topic_name": "postman_topic_10",
"is_internal": false,
   8
  10
            "replication_factor": 1,
           "partitions_count": 1,
"partitions": {
  11
  12
                "related": "http://rest-proxy:8082/v3/clusters/KRf_0HIqT4K0rGaUnbmiTg/topics/postman_topic_10/partitions"
  13
  14
            configs": {
                "related": "http://rest-proxy:8082/v3/clusters/KRf_0HIqT4K0rGaUnbmiTg/topics/postman_topic_10/configs"
  17
  18
            "partition_reassignments": {
                "related": "http://rest-proxy:8082/v3/clusters/KRf_0HIqT4K0rGaUnbmiTg/topics/postman_topic_10/partitions/-/reassignment"
  19
  20
                                                                                                                                               I
  21
```

5)send data

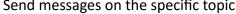


7)create subscription

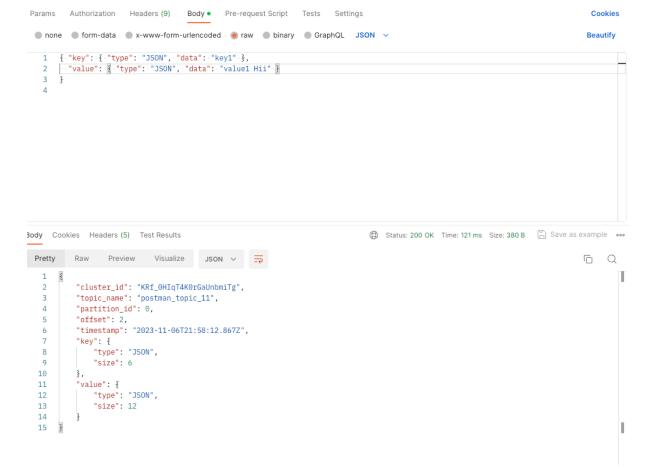


Send

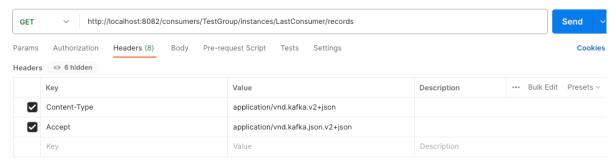
POST



http://localhost:8082/v3/clusters/KRf_0HlqT4K0rGaUnbmiTg/topics/postman_topic_11/records



Receive the messages



```
Body Cookies Headers (5) Test Results
                                                                                        Raw Preview Visualize JSON V
                                                                                                                                                 □ Q
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    2
                "topic": "big_topic",
"key": "key1",
"value": "value1 Hii",
"partition": 0,
    4
    5
    6
7
                 "offset": 0
    8
                "topic": "big_topic",
"key": "key1",
"value": "value1 Hii",
   10
   11
                 "partition": 0,
   13
  14
                 "offset": 1
  15
  16
                 "topic": "big_topic",
"key": "key1",
"value": "value1 Hii",
  17
  18
  19
  20
                 "partition": 0,
  21
                 "offset": 2
```

9) delete consumer group

