

1. Kafka Source Connect를 위한 Script 작성

```
1. {
2.     "name" : "skuser42_source_connect",
3.     "config" : {
4.         "connector.class" : "io.confluent.connect.jdbc.JdbcSourceConnector",
5.         "connection.url":"jdbc:mysql://jinhwan-instance.cn73pxf4sggf.us-west-
2.rds.amazonaws.com:3306/mydb",
6.         "connection.user":"admin",
7.         "connection.password":"1q2w3e4r5t",
8.         "mode": "incrementing",
9.         "incrementing.column.name" : "id",
10.        "table.whitelist":"users",
11.        "topic.prefix" : "skuser42_example_topic_",
12.        "tasks.max" : "1"
13.    }
14. }
```

2. Kafka Sink Connect를 위한 Script 작성

```
1. {
2.     "name":"skuser42_sink_connect",
3.     "config":{
4.         "connector.class":"io.confluent.connect.jdbc.JdbcSinkConnector",
5.         "connection.url":"jdbc:mysql://skuser60-instance.c0bnjwydyjak.us-east-
2.rds.amazonaws.com:3306/mydb",
6.         "connection db": "mydb",
7.         "connection.user":"admin",
8.         "connection.password":"test1357",
9.         "auto.create":"true",
10.        "auto.evolve":"true",
11.        "delete.enabled":"false",
12.        "tasks.max":"1",
13.        "topics":"skuser42_exam_topic_users"
14.    }
15. }
```