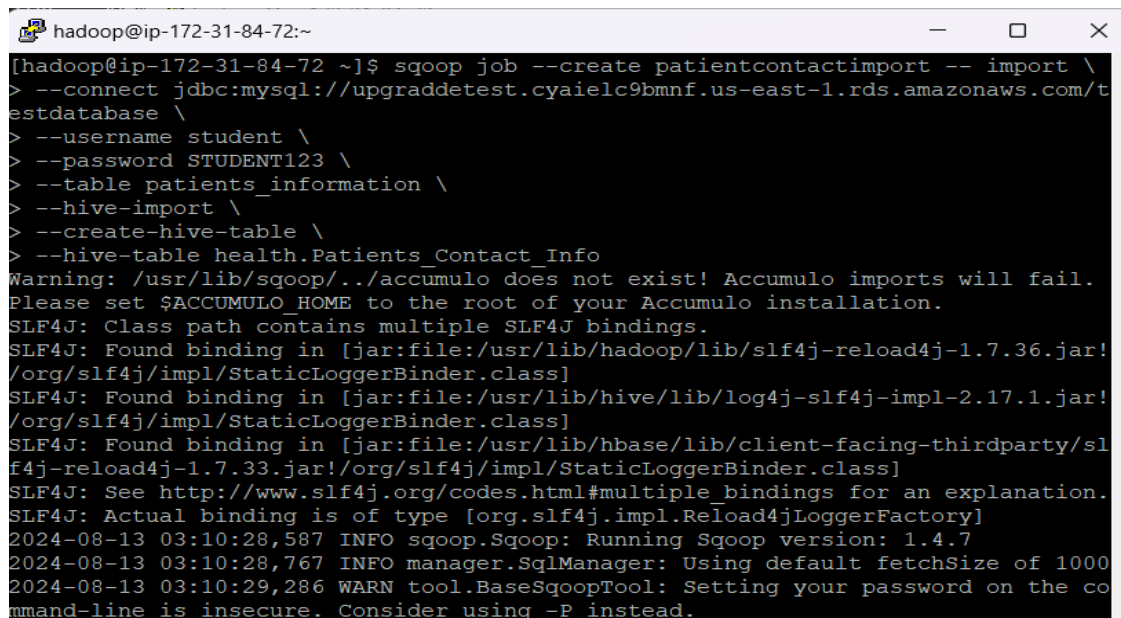**SQOOP COMMAND**

SQOOP COMMAND

SQOOP COMMAND FOR 'PATIENTCONTACTIMPORT' JOB CREATION:

```
sqoop job --create patientcontactimport -- import \
--connect jdbc:mysql://upgraddetest.cyaielc9bmnf.us-east-
1.rds.amazonaws.com/testdatabase \
--username student \
--password STUDENT123 \
--table patients_information \
--hive-import \
--create-hive-table \
--hive-table health.Patients_Contact_Info
```



```
sqoop job –-list
```

SQOOP COMMAND FOR 'PATIENTCONTACTIMPORT' JOB EXECUTION:

sqoop job --exec patientcontactimport

SNAPSHOT OF DATA COLLECTED:

select * from health.patients_contact_info;

```
hadoop@ip-172-31-87-192:~
hive> select * from health.patients_contact_info;
OK
patients_contact_info.patientid  patients_contact_info.patientname    patients
_contact_info.patientaddress    patients_contact_info.phone_number    patients
_contact_info.admitted_ward    patients_contact_info.age    patients_contact
_info.other_details
1       Alex S  XDC test Address        8982739282      1       23      NULL
2       Sammy A New Building Address    2382739282      2       45      NULL
3       Karan C Aws Address     8923739282      3       56      NULL
4       Dara M  India Address   2182739282      4       67      NULL
5       Pam     ABC test Address        4982739282      5       72      NULL
Time taken: 2.16 seconds, Fetched: 5 row(s)
```