



Load data from AWS RDS to Hadoop

Command to import data from AWS RDS to Hadoop

sqoop import \

- --connect jdbc:mysql://upgraddetest.cyaielc9bmnf.us-east-1.rds.amazonaws.com/testdatabase \
- --table bookings \
- --username student --password STUDENT123 \
- --target-dir /home/hadoop/bookings_data \
- -m1

```
File Input Format Counters

Bytes Read=0

File Output Format Counters

Bytes Written=165678

23/10/23 21:00:58 INFO mapreduce.ImportJobBase: Transferred 161.7949 KB in 19.3177 seconds (8.3755 KB/sec)

23/10/23 21:00:58 INFO mapreduce.ImportJobBase: Retrieved 1000 records.

[hadoop@ip-172-31-32-203 ~]$
```

Command to view the imported data

hadoop fs -ls /home/hadoop/bookings data

Screenshot of the data

Later the data is converted to csv for easier usage and is stored in booking_data_csv: