**Sqoop-Hive Integration**

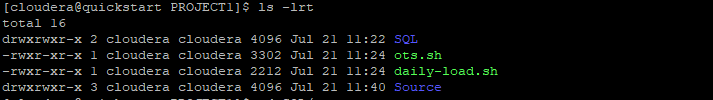
**Project folder Structure:**

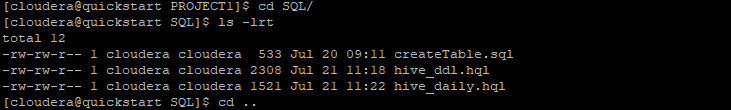
**Ots.sh:** One-time Load script. It creates RDBMS & HIVE schemas

It will load **1st day** data if Source files available in **Source** folder

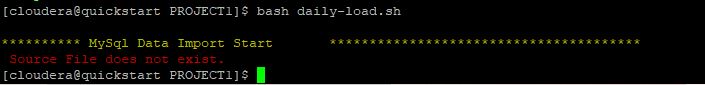
**Daily-load.sh:** One-time Load script. It creates RDBMS & HIVE schemas

It will load **subsequent days** data if Source files available in **Source** folder.

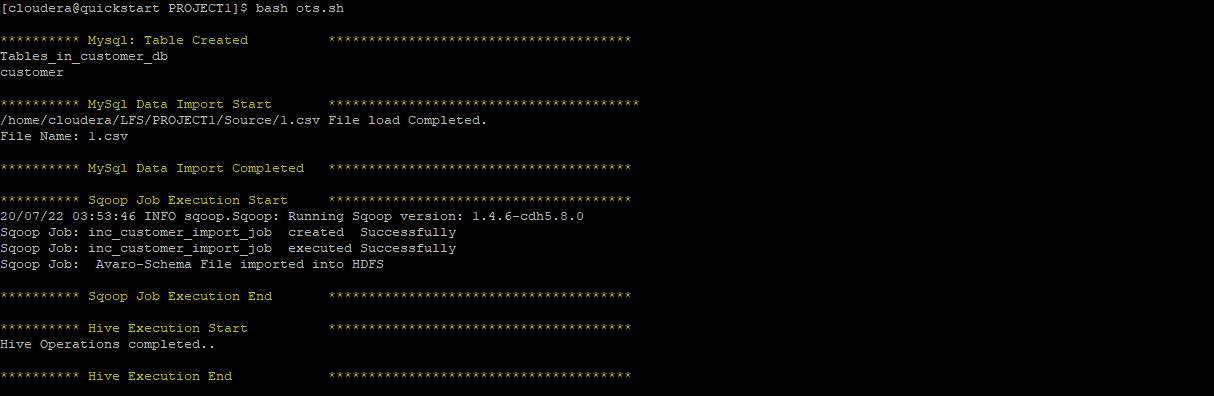


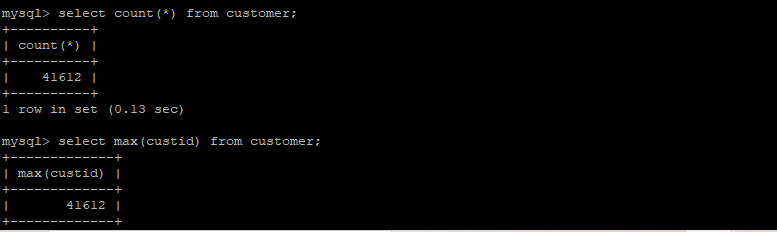


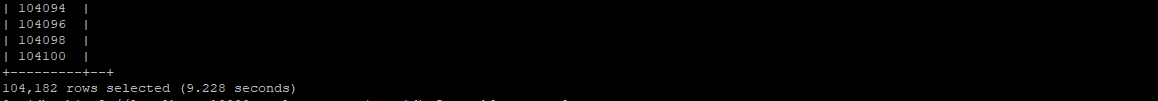
**Error Message If Source Files are not available for processing**



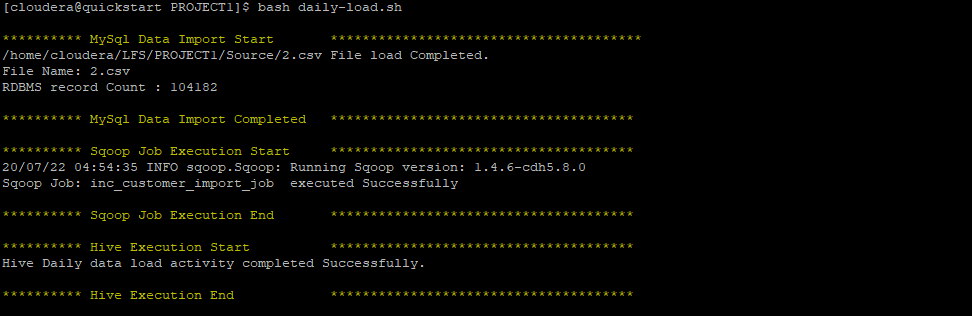
**1ST DAY Execution Results**

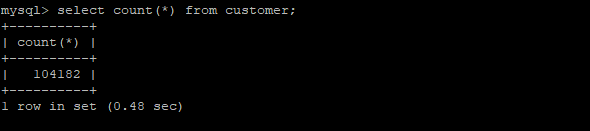


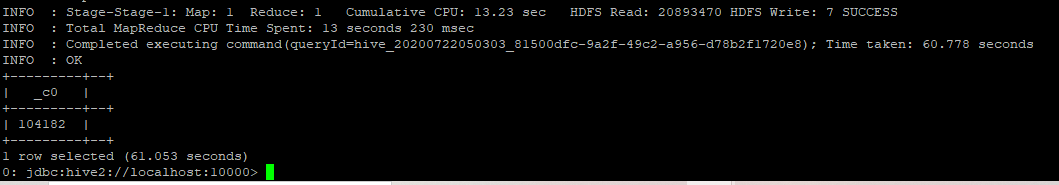




**2nd DAY Execution Results:**

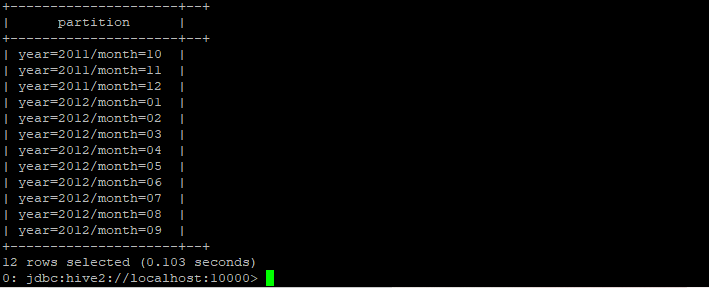






**Partitions of tbl\_external\_customer**

0: jdbc:hive2://localhost:10000> show partitions tbl\_external\_customer;



**Drop Manage Table from Hive Schema**

