USECASE: Export import all tables to hdfs

#It is good to verify the target folder exists or not.

hadoop fs -ls /user/cloudera/categories

hadoop fs -ls /user/cloudera/customers

hadoop fs -ls /user/cloudera/departments

hadoop fs -ls /user/cloudera/order_items

hadoop fs -ls /user/cloudera/orders

hadoop fs -ls /user/cloudera/products

#Deleting the target folder

hadoop fs -rm -R /user/clouders/categories

hadoop fs -rm -R /user/clouders/customers

hadoop fs -rm -R /user/clouders/departments

hadoop fs -rm -R /user/clouders/order_items

hadoop fs -rm -R /user/clouders/orders

hadoop fs -rm -R /user/clouders/products

#Import all tables from MySQL database retail_db into HDFS location /user/cloudera/

sqoop import-all-tables \

--connect jdbc:mysql://quickstart.cloudera:3306/retail_db \

--username retail_dba \

--password cloudera \

--as-textfile \

--warehouse-dir=/user/cloudera

#Import all tables from MySQL database retail_db into HDFS location /user/cloudera/
#Avro file format.This will create .avsc files into the current local working folder

sqoop import-all-tables \

--connect jdbc:mysql://quickstart.cloudera:3306/retail_db \

--username retail_dba \

--password cloudera \

--as-avrodatafile \

--warehouse-dir=/user/cloudera