1.create database Nithin;

2.show databases;

3.use Nithin;

4.hadoop dfs -copyFromLocal /home/cloudera/Desktop/HiveDocs/txns.txt /

5.create table txnrecords(txnno INT,txndate STRING,cusno INT,amount DOUBLE,category STRING,city STRING,state STRING,spendby STRING)row format delimited fields terminated by ',' stored as textfile;

6.describe formatted txnrecords;

7.LOAD DATA INPATH 'user/hdfs/txns.txt' OVERWRITE INTO TABLE txnrecords;

8.create table customer(custno STRING,firstname STRING,lastname STRING,age INT,profession STRING)row format delimited fields terminated by ',';

9.load data local inpath '/home/cloudera/Desktop/HiveDocs/custs' into table customer;

10.select count(*) from txnrecords;

11.create external table example_customer(customer STRING,firstname STRING,lastname STRING,age INT,profession STRING)row format delimited
    fields terminated by ',' LOCATION '/user/external';

12.from customer cus insert overwrite table example_customer select cus.custno,cus.firstname,cus.lastname,cus.age,cus.profession;