## Reg -1 - Import CSV data in Oracle Database

**Condition 1** – Create 1 tables and load data into it.

Select count(\*) from table\_name where state='NJ' and table\_no=' 5.(LC)';

## **Condition**2 – will be asked by data sir during the assess

Req -2 - Move data from Oracle Database to spark System

**<u>Condition</u>** – Create 5 tables and load data into it

Table – 1 -- **BGII(LC)** – Rec count 64.

**Condition**2 -

**Condition**3

Key1 – BGIITerritory, Key2—BGIICoverage, Key3—BGIISymbol, factor-FactorBGII

Table - 2 -- B.(1)(LC) - 5 - Factor—FactorB1LC

Condition2 -

**Condition**3

Table – 3 -- <u>C.(2)(LC)</u> – 65 – Key1—Coverage, Factor—FactorC2LC

Table - 4 -- 85.(LC) - 5305 -

Key1 - Class code, Key2—Coverage85LC, Key3—Symbo85LC,

**Key4 – Constuction Code, Factor—Factor85LC** 

Table - 5 -- **85.TerrMult(LC)** - 10

## **Key1 – Territory, Factor—Factor85TERR**

Req -3 -Move data from spark System to AZURE

**Condition1** – Combine all 5 tables into single data set.

Condition 2 -

**Condition**3