- -- SQL Query to create and import data from csv files:
 - → Create a database

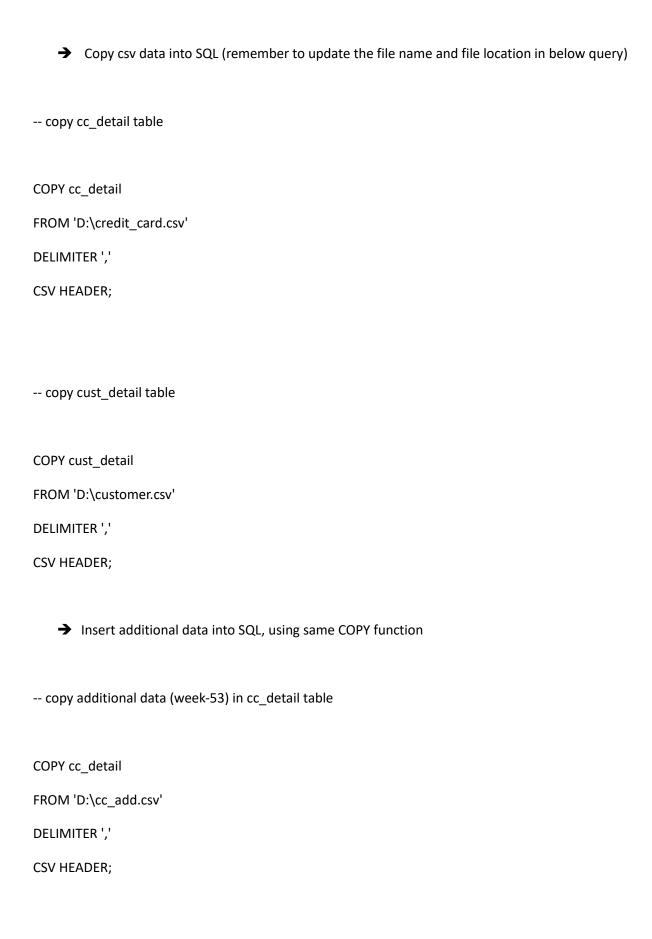
CREATE DATABASE ccdb;

→ Create cc_detail table

```
CREATE TABLE cc_detail (
  Client_Num INT,
  Card_Category VARCHAR(20),
  Annual_Fees INT,
  Activation_30_Days INT,
  Customer_Acq_Cost INT,
  Week_Start_Date DATE,
  Week_Num VARCHAR(20),
  Qtr VARCHAR(10),
  current_year INT,
  Credit_Limit DECIMAL(10,2),
  Total_Revolving_Bal INT,
  Total_Trans_Amt INT,
  Total_Trans_Ct INT,
  Avg_Utilization_Ratio DECIMAL(10,3),
  Use_Chip VARCHAR(10),
  Exp_Type VARCHAR(50),
  Interest_Earned DECIMAL(10,3),
```

```
);
   → Create cc_detail table
CREATE TABLE cust_detail (
  Client_Num INT,
 Customer_Age INT,
  Gender VARCHAR(5),
  Dependent_Count INT,
 Education_Level VARCHAR(50),
 Marital_Status VARCHAR(20),
  State_cd VARCHAR(50),
 Zipcode VARCHAR(20),
 Car_Owner VARCHAR(5),
  House_Owner VARCHAR(5),
  Personal_Loan VARCHAR(5),
  Contact VARCHAR(50),
 Customer_Job VARCHAR(50),
  Income INT,
 Cust_Satisfaction_Score INT
);
```

Delinquent_Acc VARCHAR(5)



copy additional data (week-53) in cust_detail table (remember to update the file name and file location in below query)
COPY cust_detail
FROM 'D:\cust_add.csv'
DELIMITER','
CSV HEADER;