* **Project phase 2 ss for year 2000:**

Creating table for year 2000 data:

A screenshot of a computer

Description automatically generated

Creating sample table for year 2000 to fetch 30,000 records :

A screenshot of a computer program

Description automatically generated

Using the rand() function to generate the random 30,000 samples:

A screenshot of a computer program

Description automatically generated

Creating Extra temp table to populate “Delayed” column with required conditions:

A computer screen shot of text

Description automatically generated

Creating new directory to fetch the data from temp table and moving it:

A black screen with text on it

Description automatically generated

Giving permissions to fetch the data from .pem file.

A screenshot of a computer program

Description automatically generated

Fetching the data from aws using power shell in local machine:

A screenshot of a computer

Description automatically generated

Generated .csv file with 30,000 random samples:

A screenshot of a computer

Description automatically generated