**6.1**

Create a database named 'custom'.

Create a table named temperature\_data inside custom having below fields:

1. date (mm-dd-yyyy) format

2. zip code

3. temperature

The table will be loaded from comma-delimited file.

Load the dataset.txt (which is ',' delimited) in the table.

**Solutions:**

CREATE DATABASE CUSTOM;

CREATE TABLE IF NOT EXISTS CUSTOM.TEMPERATURE\_DATA (date STRING, zip\_code INT, temperature INT) row format delimited fields terminated by ',';

LOAD DATA LOCAL INPATH '/home/acadgild/Desktop/assignments\_work/Data\_from\_acadgild/6.1/dataset\_Session.txt' into table CUSTOM.TEMPERATURE\_DATA;

