ADV Data – Assignment 2: Fill Database

Using the previous Python program, modify and extend the ACME database with the following tables and data:

1. food
   a. combo
   b. main
   c. side
   d. drink
   e. price - real
2. rentals -> fleet (ALTER TABLE)
   a. vin
   b. make
   c. model
   d. status
3. customers
   a. id
   b. first
   c. last
   d. status
   e. purchase - integer
4. inventory
   a. upc - integer
   b. brand - text
   c. desc - text
   d. price - real
   e. stock - integer
5. employees
   a. id
   b. fname
   c. lname
   d. job
   e. car - integer

Once that is done, write a Python program that will allow a user to enter data that will fill each table in the database.

- Each table should have at least 4 records.
- At least 2 employees should have cars linked from the fleet.
- At least two customers should have one item that they purchased.