

```

1 ##
2 # this is just going to create a table, following
  procedures soon.
3 # also while inserting some random data for instant use.
4 # by the one n only.
5 ##
6 import os,sqlite3
7 import dbm
8 import time
9 com = sqlite3.connect("muta.db")
10 cur = com.cursor()
11 #
12 cur.execute("create table customer (id int(5),name varchar
  (50),credit varchar(19),room_id int(4),comments varchar(
  100),grade varchar(2))")
13 cur.execute("create table employee (emp_id int(2),emp_name
  varchar(20),emp_comments varchar(20),emp_pass int(5))")
14 #
15 print("Tables Created Feeding Data..")
16 time.sleep(1)
17 cur.execute("""insert into customer(ID,name,credit,room_id
  ,comments,grade) values (10001,"Ravi P","4567 8901 2345
  6789",3101,"likes roses","B-"),(10002,"Bridgette B","4588
  8505 2444 6782",2105,"always keep extra champagne","A+"),(
  10003,"Rena L","4564 8301 2545 6769",3102,"raque is the
  soap","A"),(10004,"Lisa P","4547 8341 5334 6484",5101,"new
  customer","B+"),(10005,"Jennie C","8909 6546 4324 6432",
  9101,"only give higher floors","C")""")
18 #
19 print("Table Customer is feeded with 5 data..")
20 time.sleep(1)
21 print("Feeding data to employee")
22 cur.execute("""insert into employee(emp_id,emp_name,
  emp_comments,emp_pass) values (12,"Farhan C","null",3245
  ),(13,"Jaque D","null",4455),(14,"Grisa M","null",9900)""")
23 print("Table emp is feeded with 3 data")
24 time.sleep(1)
25 print("line executed, data not saved")
26 time.sleep(1)
27 print("printing all entered data from customer and emp")
28 # cur.execute("select name from customer where id = 10001
  ")
29 id_store = 10001
30 print("select id,name,room_id,comments,grade from customer
  where id = {0}".format(id_store))

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31 cur.execute("select id,name,room_id,comments,grade from
    customer where id = {0}".format(id_store))
32 a = cur.fetchall()
33 for i in range(0,1): # print a single data
34     print(a[i])
35 print(a)
36 cur.execute("select * from employee")
37 b = cur.fetchall()
38 print(b)
39 print('\n\n done..!')
40 #cur.fetchall()
41 com.commit()
42 com.close()
43
44
45
46 ##
47 ##
48
49 ###
50 ###
51 '''db = dbm.open("lol","c")
52 db["lol"] = "WRITE OPE"
53
54 if db["lol"]!=None:
55     print("lasun")
56 else:
57     print("wata")
58
59 print(db["lol"])'''
60 # FTW
61
62
```