

Started on	Monday, 1 July 2024, 12:14 PM
State	Finished
Completed on	Monday, 1 July 2024, 12:16 PM
Time taken	2 mins 13 secs
Marks	3.00/4.00
Grade	7.50 out of 10.00 (75%)

Question 1

Complete

Mark 1.00 out of 1.00

Python needs a MySQL driver to access the MySQL database.

Select one:

- ☒ True
- ☐ False

Question 2

Complete

Mark 1.00 out of 1.00

To display all the databases of MySQL with the help of cursor mycursor , command will be

- ☐ a. mycursor.execute("SHOW ALL DATABASES")
- ☒ b. mycursor.execute("SHOW DATABASES")
- ☐ c. mycursor.execute("DESC DATABASES")
- ☐ d. mycursor.executes("SHOW DATABASES")

Question 3

Complete

Mark 0.00 out of 1.00

Correct the error in the following code.

```

myscursor = mydb.cursor()
myscursor.execute("CREATE TABLE customers (name VARCHAR(25), 'address' VARCHAR(55))")

```

- ☐ a. mycursor.execute('CREATE TABLE customers (name VARCHAR(25), 'address' VARCHAR(55))')
- ☒ b. mycursor.execute("CREATE TABLE customers (name VARCHAR(25), address VARCHAR(55))')
- ☐ c. mycursor.execute("CREATE TABLE customers (name VARCHAR(25), address VARCHAR55))")
- ☐ d. mycursor.execute("CREATE TABLE customers (name VARCHAR(25), address VARCHAR(55));")

Question **4**

Complete

Mark 1.00 out of 1.00

After inserting the data we need to issue

- ☐ a. mycur.commit(1)
- ☒ b. mycur.commit()
- ☐ c. rollback
- ☐ d. set autocommit

◀ 3.3 Accessing a DB

Jump to...

3.4 Python Libraries for Consuming Data ▶

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