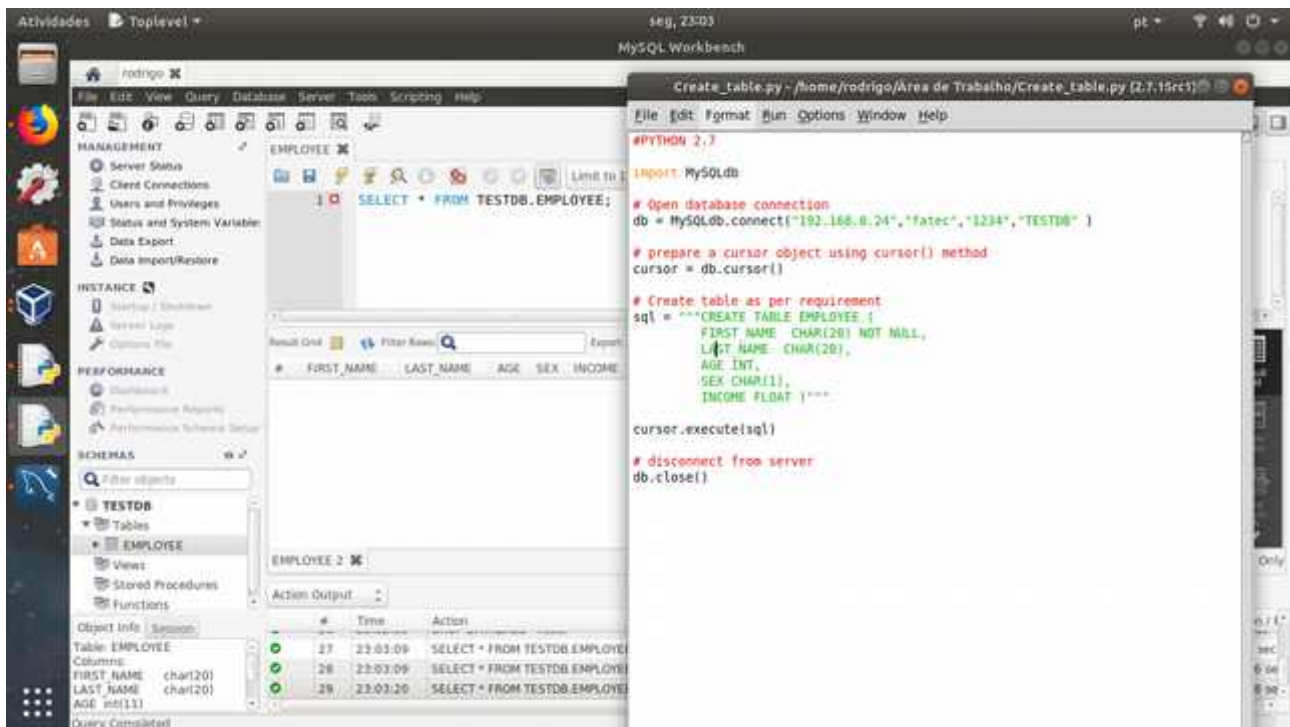
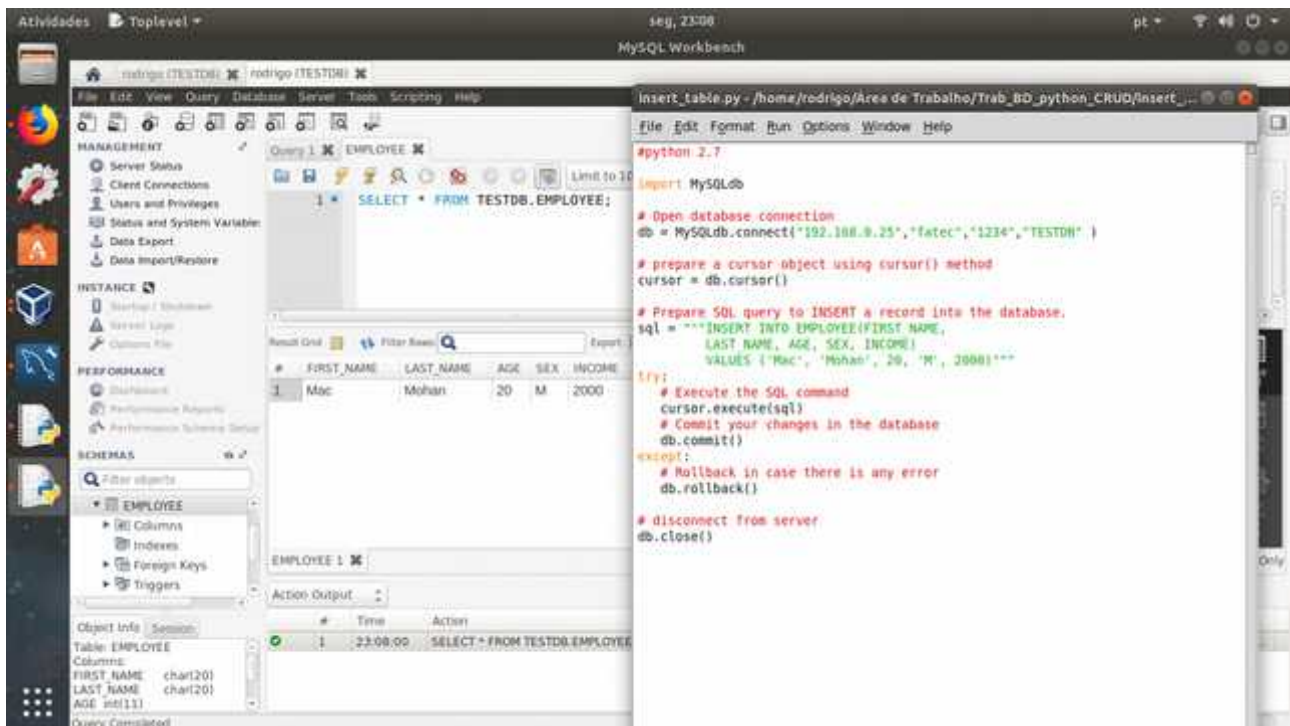


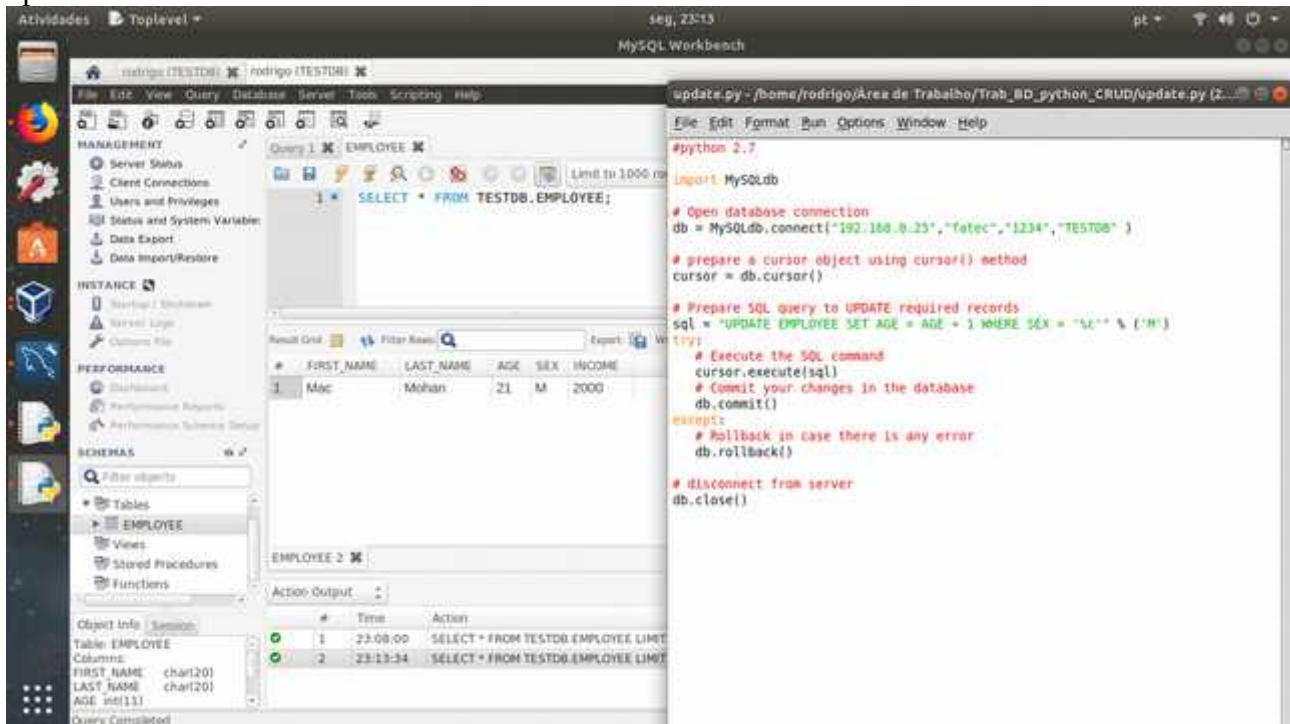
Create table com python



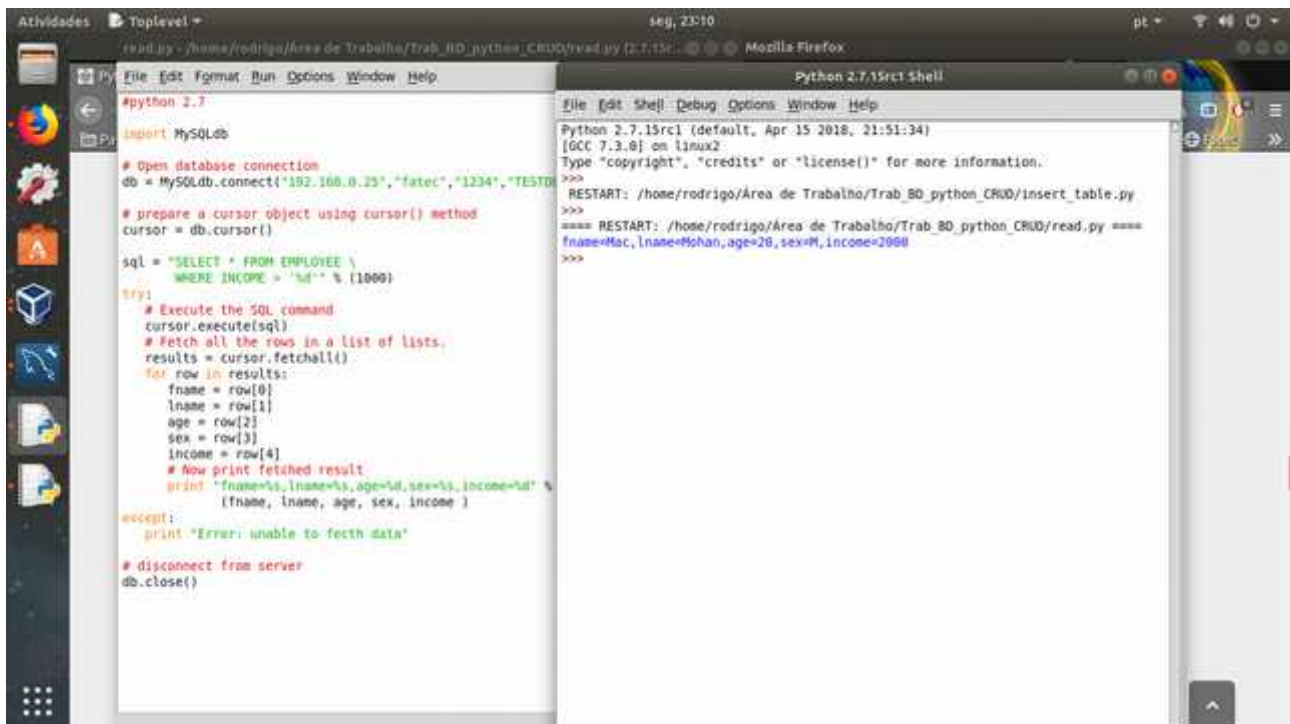
Insert



update table



read table



Delete

The screenshot displays the MySQL Workbench interface with a Python script open in the editor. The script, named `delete_operation.py`, is designed to connect to a MySQL database, execute a DELETE query, and manage the database connection.

```
#python 2.7
import MySQLdb

# Open database connection
db = MySQLdb.connect("192.168.0.25","fatec","1234","TESTDB" )

# prepare a cursor object using cursor() method
cursor = db.cursor()

# Prepare SQL query to DELETE required records
sql = "DELETE FROM EMPLOYEE WHERE AGE > '%d'" % (20)
try:
    # Execute the SQL command
    cursor.execute(sql)
    # Commit your changes in the database
    db.commit()
except:
    # Rollback in case there is any error
    db.rollback()

# disconnect from server
db.close()
```

The background shows the MySQL Workbench GUI with the `TESTDB` database selected. The `EMPLOYEE` table is visible in the Schemas pane. The Query window shows the SQL query `SELECT * FROM TESTDB.EMPLOYEE;` and the Action Output pane shows the execution results.

#	Time	Action
1	23:08:00	SELECT * FROM TESTDB.EMPLOYEE LIMIT
2	23:13:34	SELECT * FROM TESTDB.EMPLOYEE LIMIT
3	23:16:02	SELECT * FROM TESTDB.EMPLOYEE LIMIT