Lab2: MySQL

Before Lab 2

Please complete Tutorial 4 MySQL

1. In this exercise, you will create a new **database** called "**lab2**"
2. The next step is to create a database table and fill it with data that includes a record for each of your employees called **employees**. This is known as the **employee table.**
3. The table should include additional information. (**employeeid, first name, last name, department, salary**)
4. Using command line or workbench.

Expected Result.

The table's `employee` has the following data:

```
mysql> select * from employees;
+------------+-----------+------------+---------------------------+--------+
| employeeid | firstname | lastname   | department                | salary |
+------------+-----------+------------+---------------------------+--------+
|          1 | solmaz    | seyedmonir | dev                       |     10 |
|          2 | test      | lastname1  | HR                        |     40 |
|          3 | test2     | lastname2  | research and development  |     80 |
+------------+-----------+------------+---------------------------+--------+
3 rows in set (0.00 sec)
```

Rubric			
Criteria	**Ratings**		**Pts**
Presentation Quality of Reflection This item is graded as an overall assessment of the quality of the reflection on a scale from 40 (poor) to 50 (exceptional).	**50 pts** **Exceptional** Complete the requirements for each section. Create a new database 15 pts. **Create a table 15 pts. The table should include additional information. (employeeid, first name, last name, department, salary) 20 pts.**	**40 pts** **Poor** To avoid any reduction in grade, it is important to ensure that all requirements for each section are completed.	50 pts
			Total Points: 50

How do I submit?

Take screenshots of the database and describe them in at least two paragraphs in the DOC file. Save it as a PDF and upload it to **Canvas or Github**.