Submission Worksheet

CLICK TO GRADE

IT202-450-M2024 - [IT202] Module 4 SQL Readings and Quiz

Submissions:

Submission Selection

1 Submission [active] 6/15/2024 7:30:03 PM

Instructions

^ COLLAPSE ^

1. Visit w3schools and go to the HTML Tutorial: https://my-learning.w3schools.com/tutorial/mysql
   1. MySQL and RDBMS Fundamentals Lessons 1.1 - 1.3
   2. Query Basics Lessons 2.1 - 2.8
   3. Data Manipulation Lessons 3.1 - 3.4
   4. Query Techniques Lessons 4.1 - 4.9
   5. Advanced Queries Lessons 5.1 - 5.11
   6. Database Management Lessons 6.3 - 6.15
   7. MySQL Quiz at the end of the tutorial

Guide:

1. Make sure you're in the main branch locally and `git pull origin main` any pending changes

2. Make a new branch per the recommended branch name below (`git checkout -b ...`)

3. Fill in the items in the worksheet below (save as often as necessary)

4. Once finished, export the worksheet

5. Add the output file to any location of your choice in your repository folder

6. Check that git sees it via `git status`

7. If everything is good, continue to submit

8. Track the file(s) via `git add`

9. Commit the changes via `git commit` (don't forget the commit message)

10. Push the changes to GitHub via `git push` (don't forget to refer to the proper branch)

11. Create a pull request from the homework related branch to main (i.e., main <- "homework branch")

12. Open and complete the merge of the pull request (it should turn purple)

13. Locally checkout main and pull the latest changes (to prepare for future work)

14. Take the same output file and upload it to Canvas

Branch name: M4-SQL-Readings

Tasks: 2 Points: 10.00

● **SQL Readings (8 pts.)**
∧COLLAPSE ∧

●
∧COLLAPSE ∧

Task #1 - Points: 1
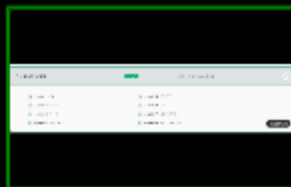
Text: Completion Screenshots

#1) MySQL and RDBMS Fundamentals 👁

Caption (required) ✓
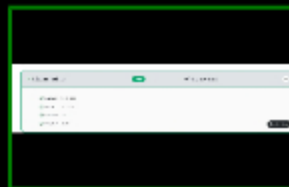*Describe/highlight what's being shown* MySQL and RDBMS Fundamentals Lessons 1.1 - 1.3 completed

#2) Query Basics Lessons 2.1 - 2.8 👁

Caption (required) ✓
Describe/highlight what's being shown Query Basics Lessons 2.1 - 2.8 co,mpleted
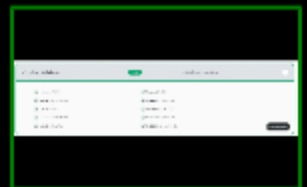
#3) Data Manipulation Lessons 3.1 - 👁

Caption (required) ✓
Describe/highlight what's being shown Data Manipulation Lessons 3.1 - 3.4 completed
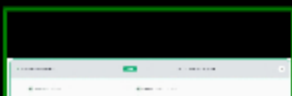
#4) Query Techniques Lessons 4.1 - 👁

Caption (required) ✓
Describe/highlight what's being shown Query Techniques Lessons 4.1 - 4.9 completed

#5) Advanced Queries Lessons 5.1 - 👁

#6) Database Management Lessons 6.3 - 👁

#7) MySQL Quiz at least 65% 👁

Result:
trace
en

Caption (required) ✓

Describe/highlight what's being shown
Advanced Queries Lessons 5.1 - 5.11 completed

Caption (required) ✓

Describe/highlight what's being shown
Database Management Lessons 6.3 - 6.15

Caption (required) ✓

Describe/highlight what's being shown
MySQL Quiz score showing a 68% score

● **Reflection (2 pts.)**

∧COLLAPSE ∧

●

∧COLLAPSE ∧

Task #1 - Points: 1

Text: Fill in the below prompts

#1) What concepts/topics were totally 👁

#2) What concepts/topics were you 👁

#3) What topics do you still not feel confident 👁

Explanation (required)
✓

Mention specific concepts/topics

📄 PREVIEW RESPONSE

Most topics were new to me, i am not too familiar with databases and sql. I don't think it was difficult, i just need more time to practice instead of just skimming the lessons. I think these topics were really interesting, i learned alot about how to manipulate and search for data in a data base create databases, insert data, sort data, delete data, join, and more. Overall this was a new lesson that was interesting

Explanation (required)
✓

Mention specific concepts/topics

📄 PREVIEW RESPONSE

Some of the syntax was familiar like the select statement, from, between, etc. Those are some of the things i knew before learning more aboout sql and databases. I never really worked with databases before this, i just learned slightly about them in my old college. So i am excited to learn more. I learned about different operators and how to sort data, insert and delete data, and so much more.

Explanation (required)
✓

At least a few reasonable sentences.

📄 PREVIEW RESPONSE

I feel like I need to work on getting familiar with SQL and mysql. I will be reviewing more sql later on. I think i neeed to study a little more to feel confident. I know that SQL is not going to be a problem since it is very simple and easy to learn.

End of Assignment