Submission Worksheet

CLICK TO GRADE

https://learn.ethereallab.app/assignment/IT202-008-S2024/it202-init-db-setup-checkpoint/grade/mmt

IT202-008-S2024 - [IT202] Init DB Setup Checkpoint

Submissions:

Submission Selection

1 Submission [active] 2/15/2024 11:31:04 AM

Instructions

^ COLLAPSE ^

Reminder: Make sure you start in dev and it's up to date

git checkout dev git pull origin dev git checkout -b ProjectSetup

Steps:

Create a new folder in public_html called **Project** if it doesn't exist (however you call it be aware of case sensitivity)

create a new folder in Project called sql

Create a new file in sql called init_db.php

Paste the content from https://gist.github.com/MattToegel/

6a8310e3ac19fe505870e5ebfa8cf4ea

You will get errors if this is not in the proper location

Create another file in sql called 001_create_table_users.sql

Paste the content from https://gist.github.com/MattToegel/

f3b39da97fba38bd04fc7073ad0a627e

Add/commit/push these to the new branch (if you haven't yet)

Create the pull request on github but do not complete it yet Create a new folder in public_html called **M4**

Fill out the below deliverables and add the output PDF to the M4 folder

Note: You'll need to manually deploy ProjectSetup to heroku dev to capture some of the screenshots

Add/commit/push the new changes

Verify all of the files appear as expected in the ProjectSetup branch M4/m4_submission.md (note M4 is not in Project, but in public_html)

Project/sql/init_db.php

Project/sql/001_create_table_users.sql

Complete the merge/pull request from step 8

Create a new pull request from dev to prod and complete it

Go back to your local repo

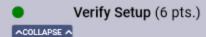
git checkout dev

git pull origin dev

Upload the same output PDF to Canvas

Branch name: ProjectSetup

Tasks: 5 Points: 10.00





Task #1 - Points: 1

Text: Verify Heroku Dev Deployment by visiting the path to init_db.php

Details:

Note: You'll need to manually deploy this branch to Heroku Dev and then manually navigate to the correct path.

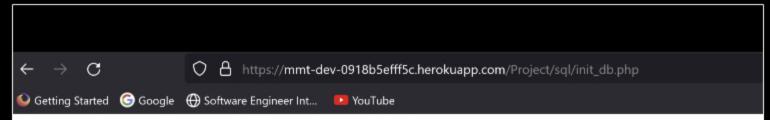
If steps were followed correctly the path should be /Project/sql/init_db.php

Checklist		*The checkboxes are for your own tracking
#	Points	Details
#1	1	Shows 001_create_table_user.sql status as success or blocked (any other output is likely an error). Blocked is fine as it just means it ran correctly once before and the script is saving a wasted DB call.
#2	1	URL clearly shows it's from Heroku dev (which should also include the UCID)

Task Screenshots:

Gallery Style: Large View

Small Medium Large



Database Helper Tool

Info (About the tool)

Found 1 files...

Running: /app/public html/Project/sql/001 create table users.sql

Blocked from running, table found in 'show tables' results. [This is ok, it reduces redundant DB calls]

Init complete, used approximately 1 db calls.	

shows screenshot of heroku dev setup

Checklist Items (2)

#1 Shows 001_create_table_user.sql status as success or blocked (any other output is likely an error). Blocked is fine as it just means it ran correctly once before and the script is saving a wasted DB call.

#2 URL clearly shows it's from Heroku dev (which should also include the UCID)



Task #2 - Points: 1

Text: Verify DB changes via MySQL Extension

Details:

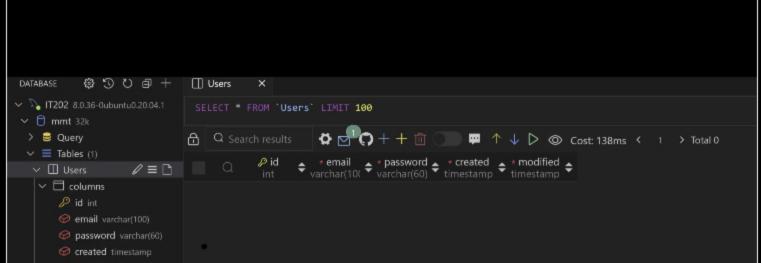
Note: If you ran things correctly and don't see the table after fully expanding the hierarchy you may need to click one of the refresh icons in the MySQL Extension side panel.

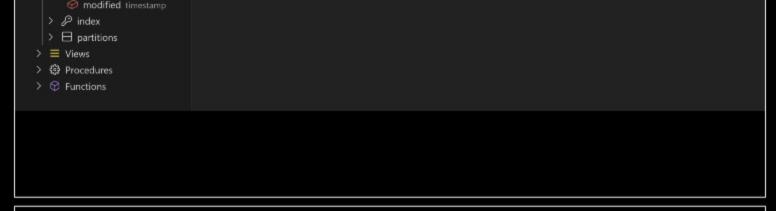
Checklist		*The checkboxes are for your own tracking
#	Points	Details
#1	1	Screenshot the left panel that opens showing your DB connection with your UCID as the DB name and with the tables expanded showing the table was created.
#2	1	Clearly shows generated table name with columns (there likely won't be data and this is ok). This will include the main content area that's populated when a table is inspected

Task Screenshots:

Gallery Style: Large View

Small Medium Large





shows table

Checklist Items (2)

#1 Screenshot the left panel that opens showing your DB connection with your UCID as the DB name and with the tables expanded showing the table was created.

#2 Clearly shows generated table name with columns (there likely won't be data and this is ok). This will include the main content area that's populated when a table is inspected

Misc (4 pts.)



Task #1 - Points: 1

Text: Reflect on learning

Checklist *The checkboxes are for your own track			
	#	Points	Details
#	÷1	1	Significant response (few sentences). (i.e., can discuss the purpose and usage of init_db.php)

Response:

The purpose of init_db.php is to separate queries into files. It reads the files and finds which one is needed to run in our database. However, it only reads queries that have zero parameters.



Task #2 - Points: 1

Text: Reflect on challenges/experience

Checklist		*The checkboxes are for your own tracking
#	Points	Details
#1	1	Response is a discussion about an actual issue/experience
#2	1	If an issue was mentioned, it was resolved or at least reached out about and pending a resolution. (Should really be resolved by time of submission)

Response:

I didn't have any issues with this assignment as it was pretty straightforward.



Task #3 - Points: 1

Text: Heroku and Pull Request Links

Checklist		*The checkboxes are for your own tracking
#	Points	Details
#1	1	Include pull request link for this assignment (should end with /pull/#)
#2	1	Include a link to the init_db.php file on Heroku Prod. Note: during submission this is an anticipated URL that will only work once everything is done and the final dev->prod pull request is complete.

URL #1

 $\underline{https://github.com/mananthakore/mmt-it202-008/pull/15}$

URL #2

https://mmt-prod-6beda717bbfa.herokuapp.com/Project/sql/init_db.php

End of Assignment