

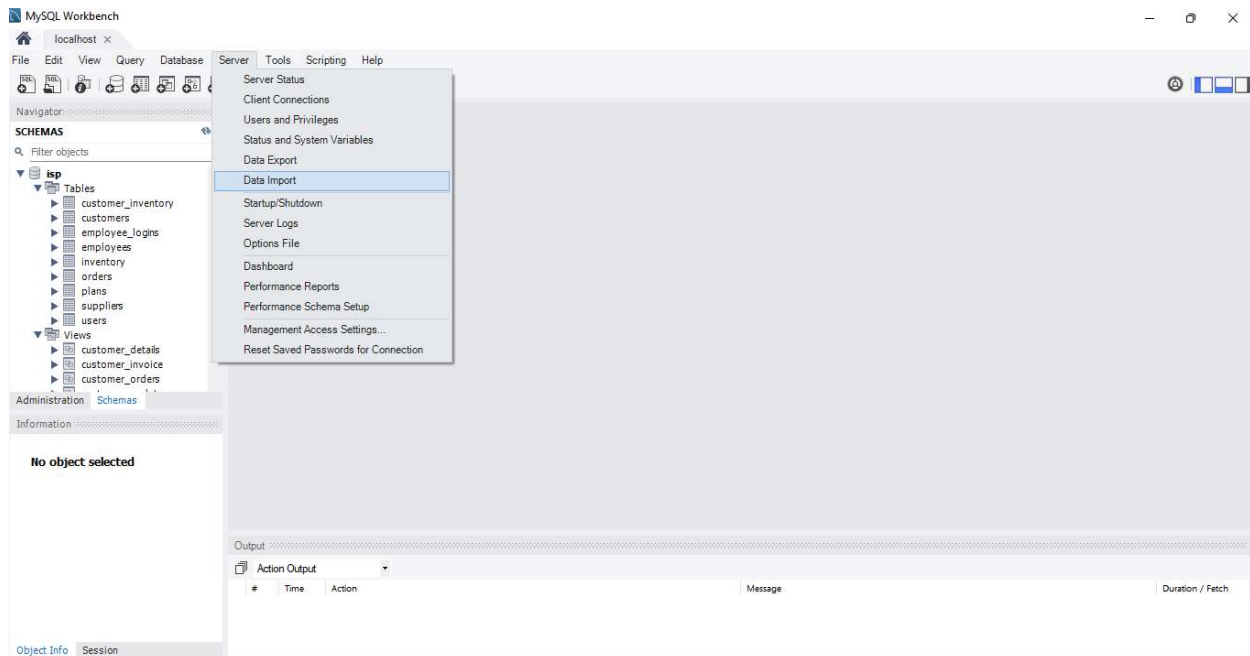
CSE 2102 PROJECT

1. INITIAL SET UP

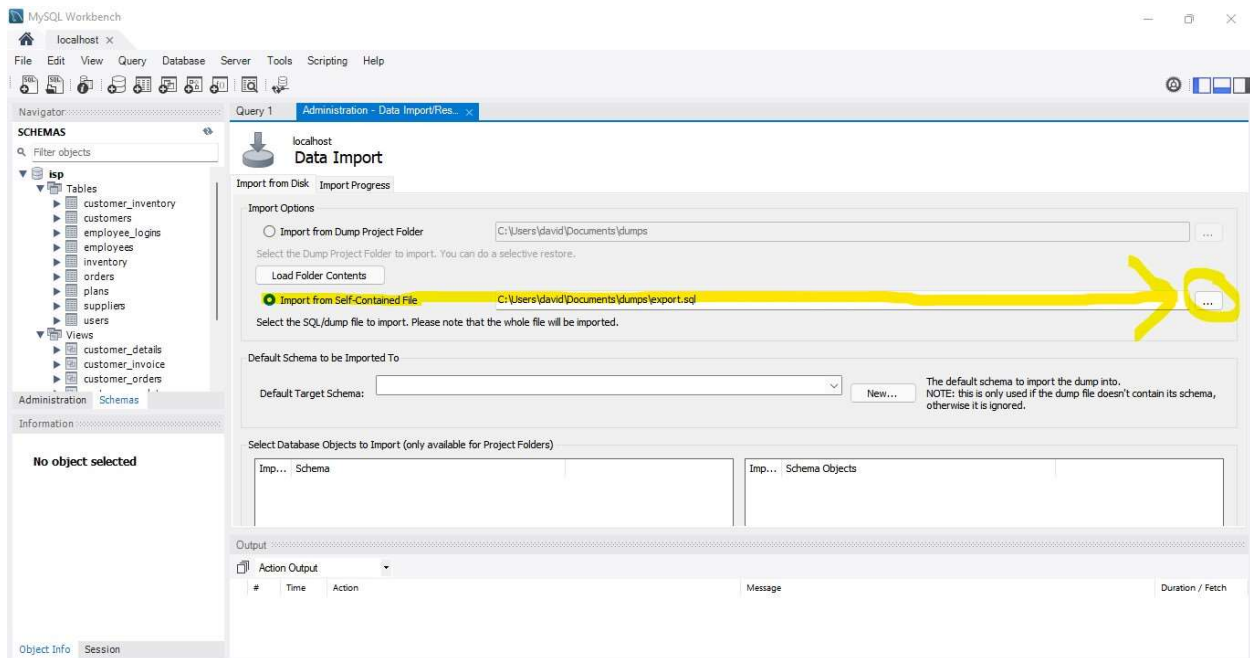
- DATABASE IMPORTING

Importing the database export file (located in the "DATABASE EXPORT" folder) is the first thing that needs to be done in order to get the application up and running.

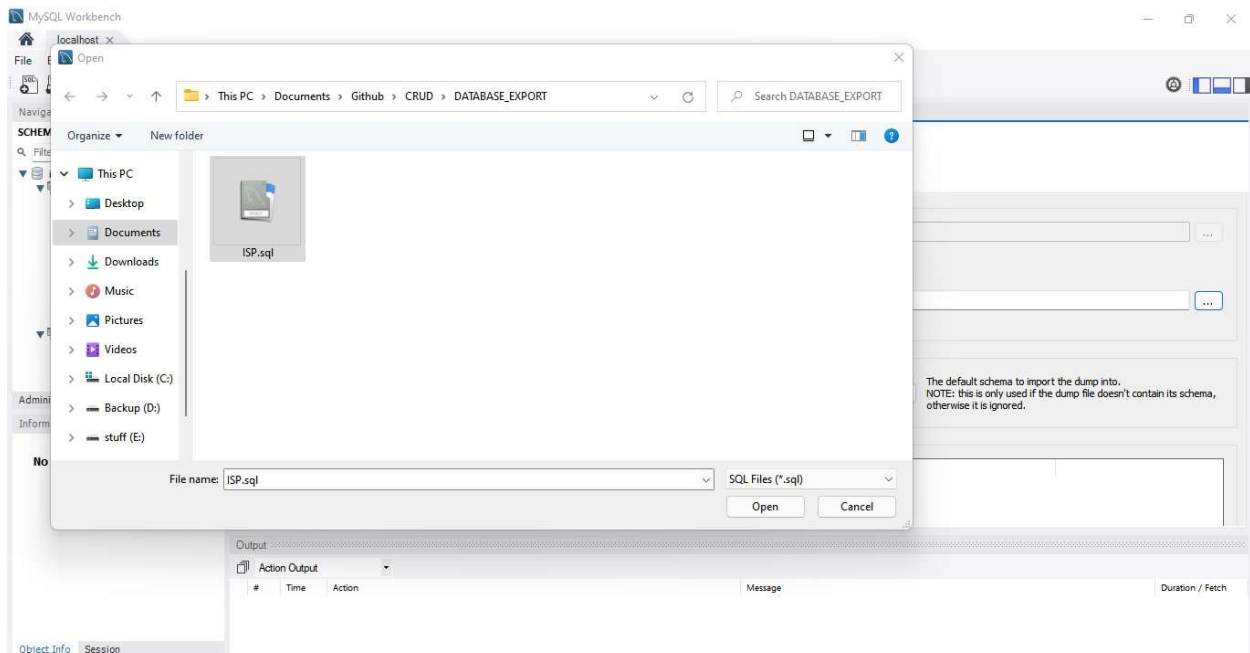
This is done by opening your "MYSQL WORKBENCH", logging in and going to the "SERVER TAB" (menu at the top of the screen)



The next step is selecting the "IMPORT FROM SELF CONTAINED FILE" option and then clicking the "..." button to select the database file.

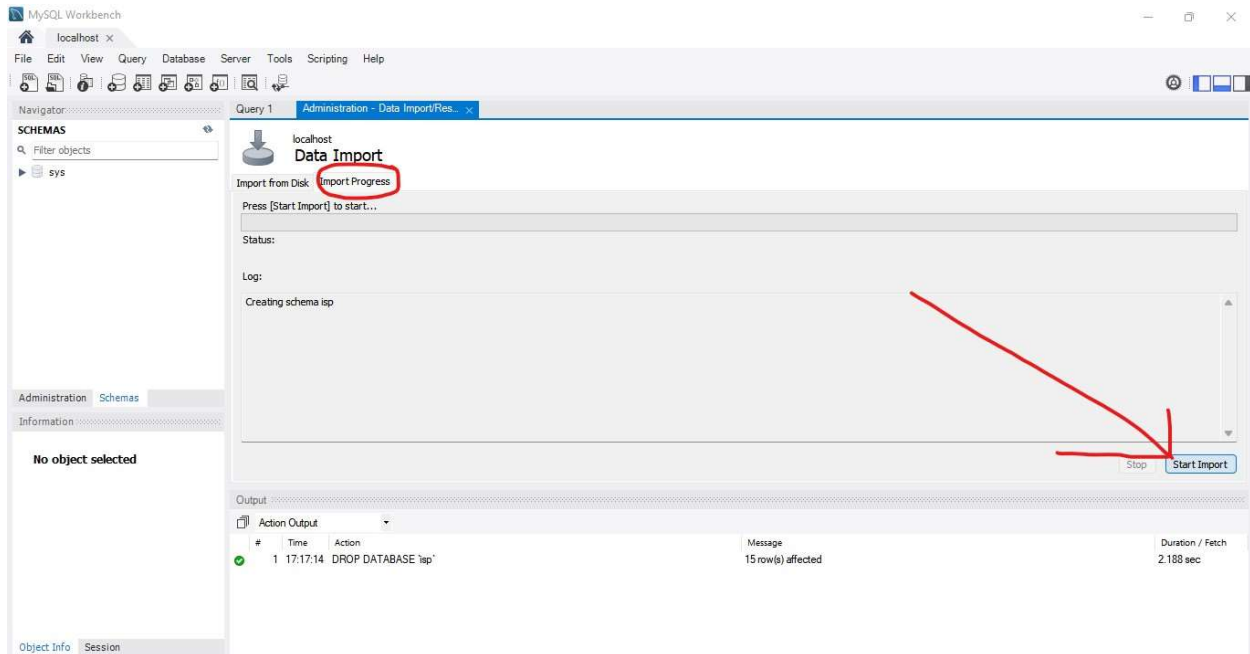


Then locate the database file in the "DATABASE EXPORT FOLDER", select it and click "OPEN"

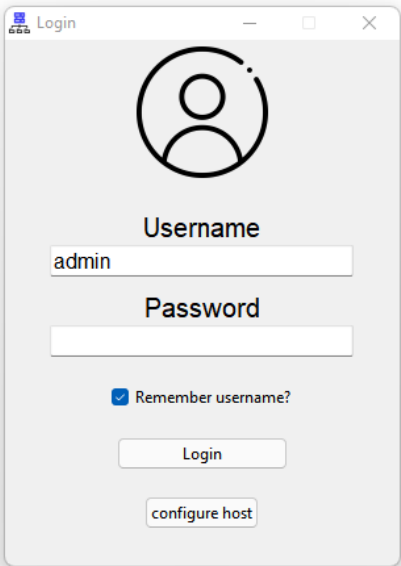
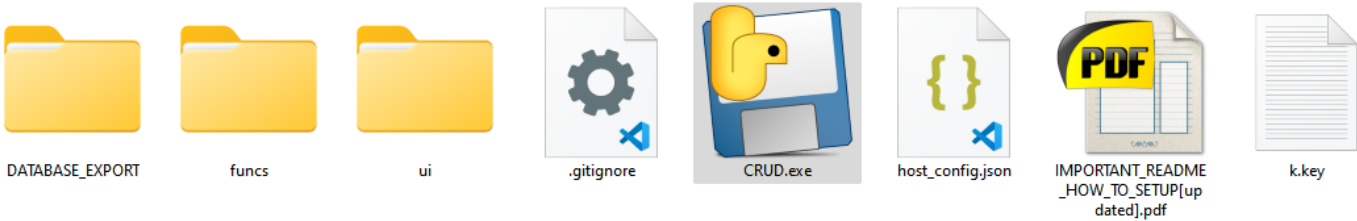


Now for the final step for this part is to go to the next tab, "IMPORT PROGRESS" and click the "START IMPORT" button.

If all goes well the import should succeed. It will be imported as "isp."



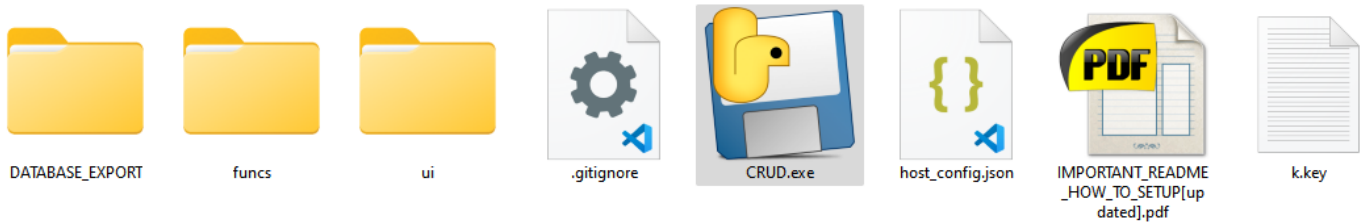
After that you can just run the crud.exe in the folder to open the program.



2.PROGRAM SETUP

- Connecting to the database

This is where you need to click the "configure host" button to set up the connection to the database server.

A login window titled "Login" with a user icon. It contains a "Username" field with the text "admin", a "Password" field, a checked checkbox labeled "Remember username?", and two buttons: "Login" and "configure host". A red arrow points from the word "click" to the "configure host" button.

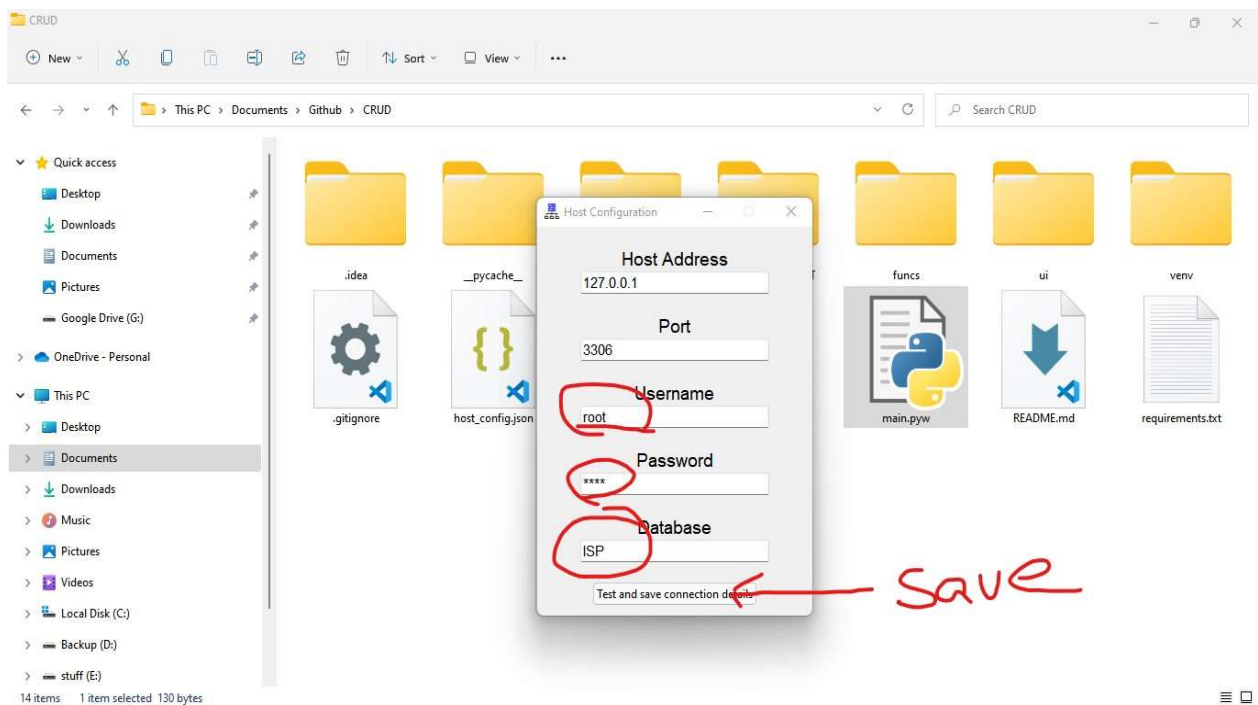
click

On the "Host Configuration" window, the only things that you would need to enter are the username, password and the database schema name.

The username and password are the same ones you used to log in to the MYSQL WORKBENCH server already.

In my case, it was root and 1234.

AND SET THE DATABASE AS ISP.



Clicking the "TEST AND SAVE" button will attempt a connection and inform you if there were any errors.

Final steps

After these steps, you should be able to login using "admin" for the username and "1234" as the password.

If all goes well you should see the main menu of the program and be able to access the various functionalities.

