esade

phpMyAdmin

Introduction to Databases
Pre-Programme in Data Science
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01- Connecting with phpMyAdmin

02- Exploring a database

03- Browsing tables

04- Creating a query

05- Connection alternatives

Working with phpMyAdmin

1. Connect to phpMyAdmin

https://esade.flexilabs.net/sql-lab/

Username: student miba

Password: Timp4apMA#

Hint: the password contains the initials of "This is my password for accesssing phpMyAdmin" (plus the "#")



Working with phpMyAdmin

2. Select the database you want to explore

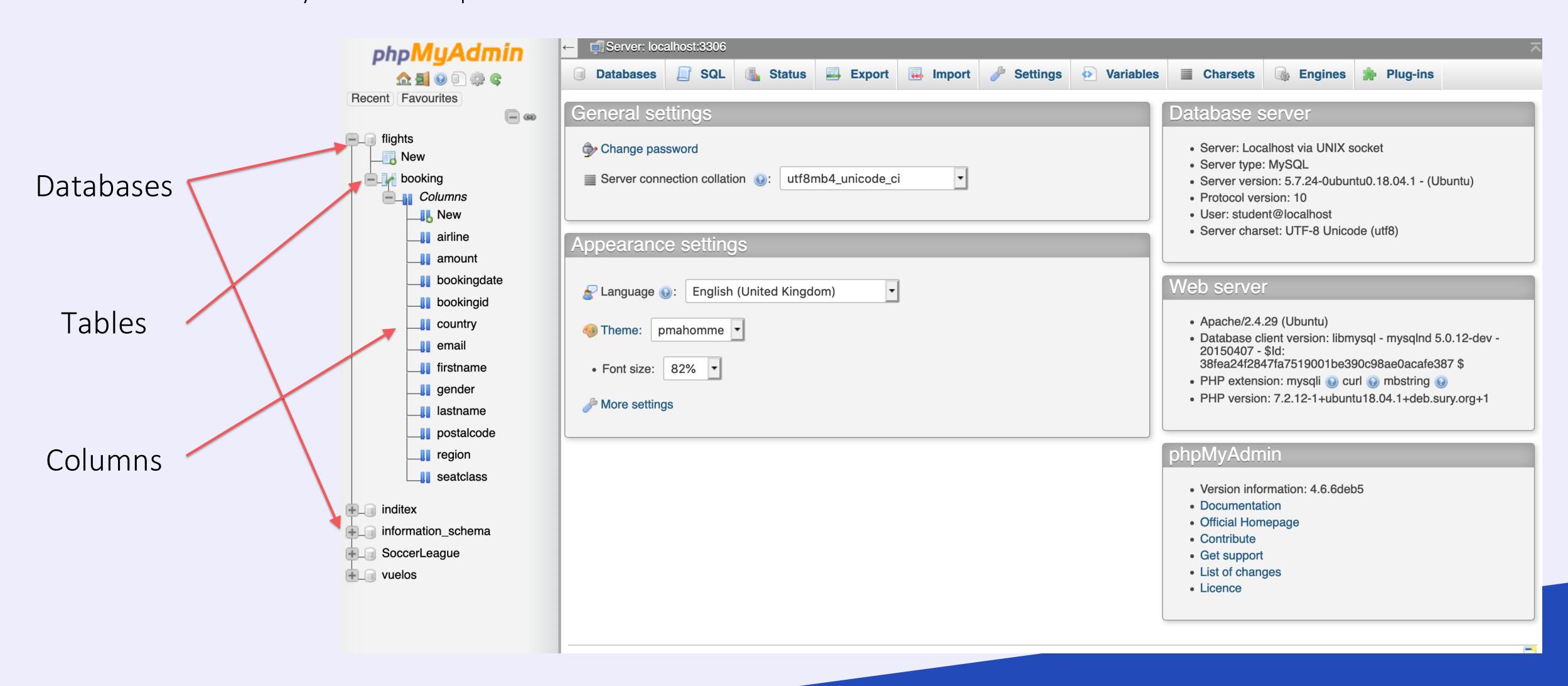


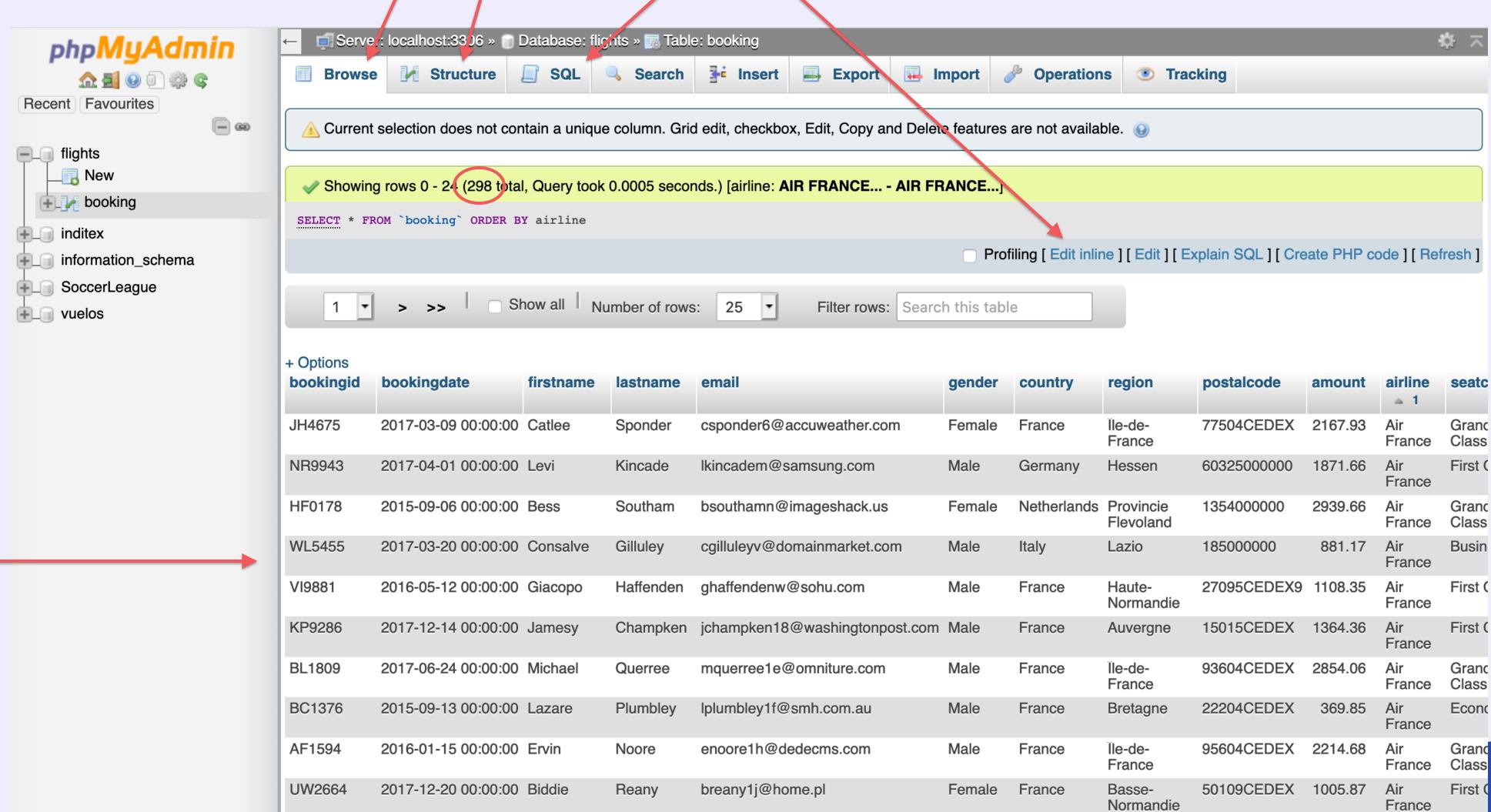
Table fields

Working with phpMyAdmin

Browse data Edit SQL query

3. Select a table to be explored

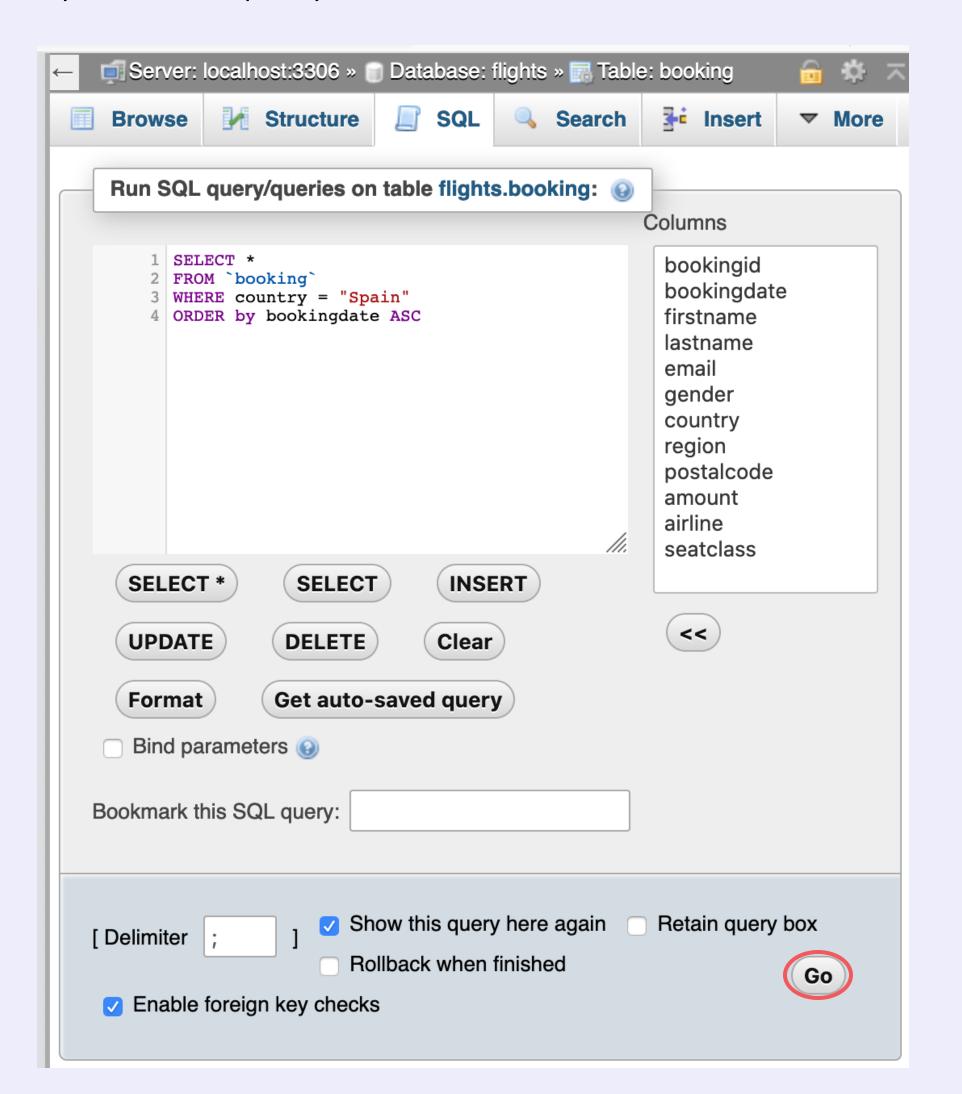
Rows

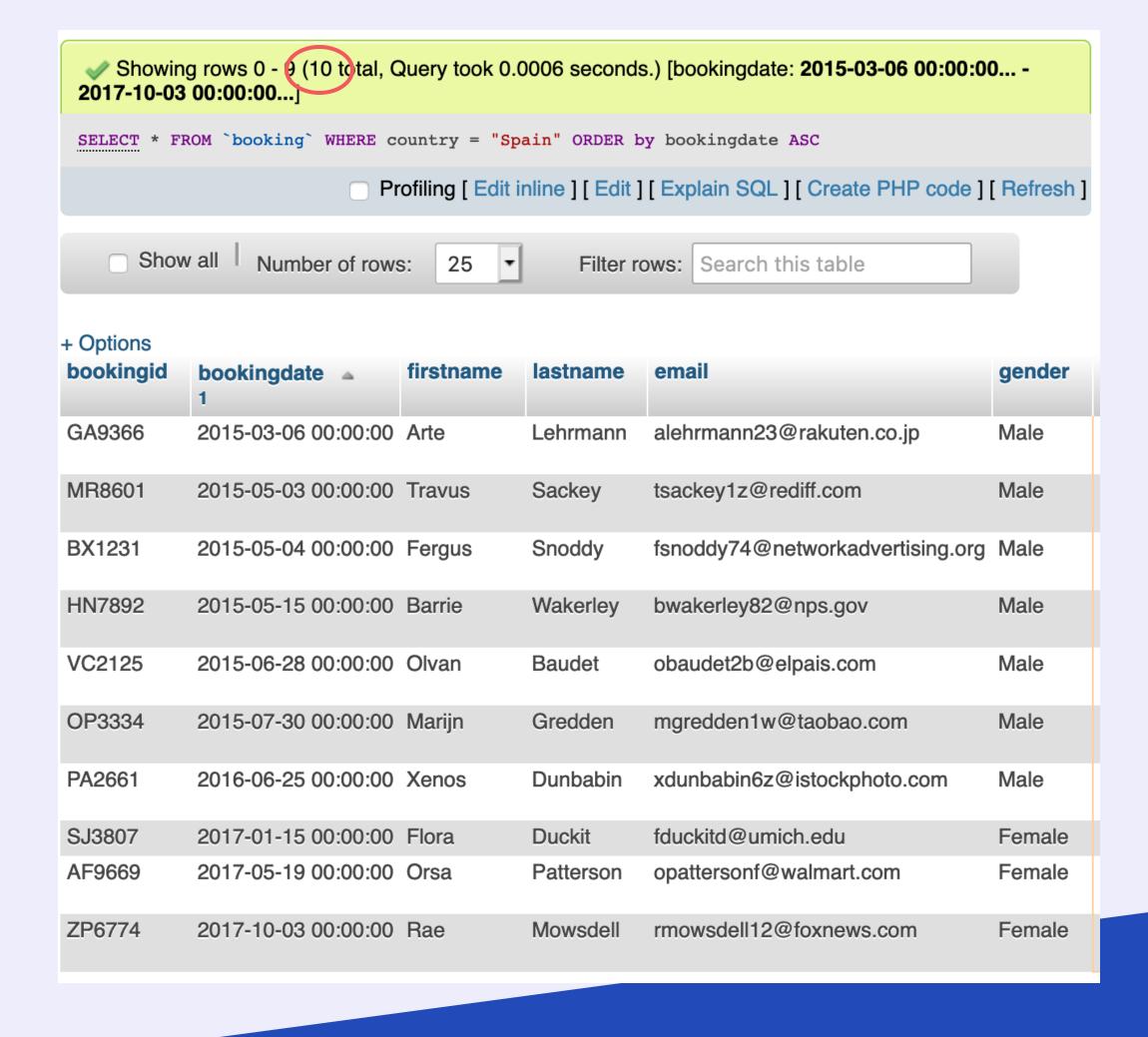


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Working with phpMyAdmin

4. Create your own query





Connection alternatives

There are many alternatives to connect a database.

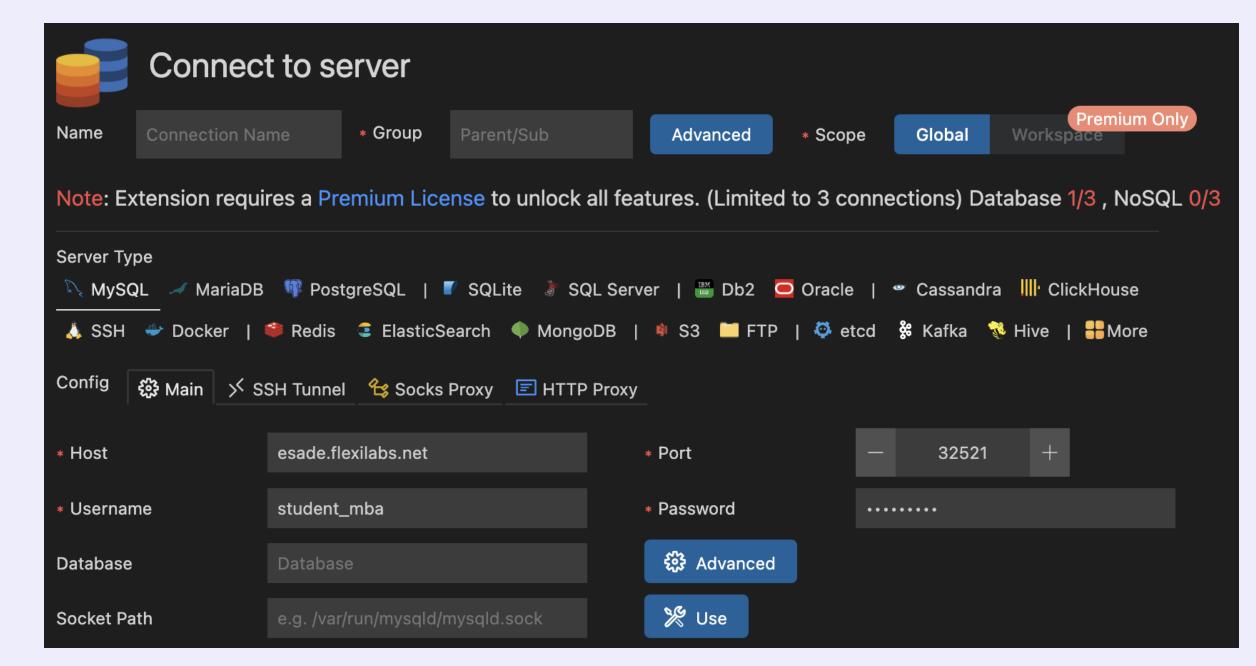
Credentials:

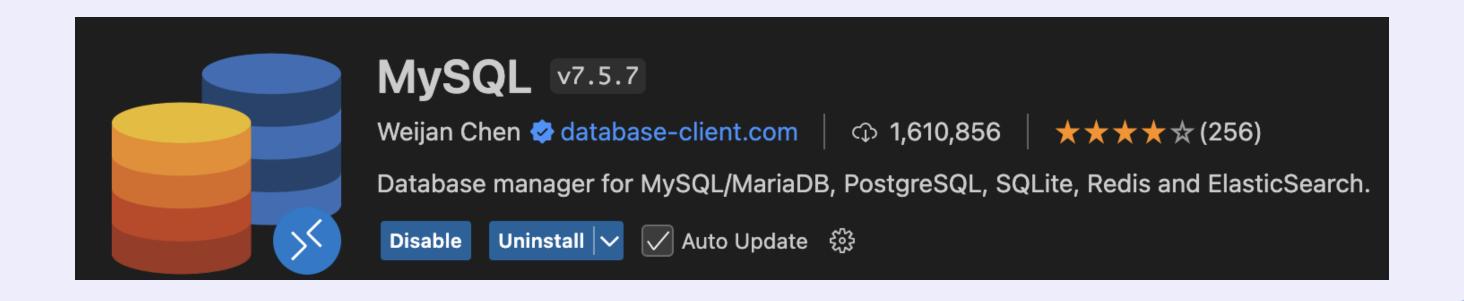
Host/URL: esade.flexilabs.net

• Port: 32521

Username: student_miba

For example: using Visual Studio Code and its entension "MySQL" from Weijan Chen.





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