MySQL Workbench install

Last amended: 23rd Oct, 2025

My folder: D:\OneDrive\Documents\database_systems

MySQL Workbench Reference Manual is here.

Download MySQL Workbench install <u>from here.</u> Double click to install and follow the screens shots.

1. Select full

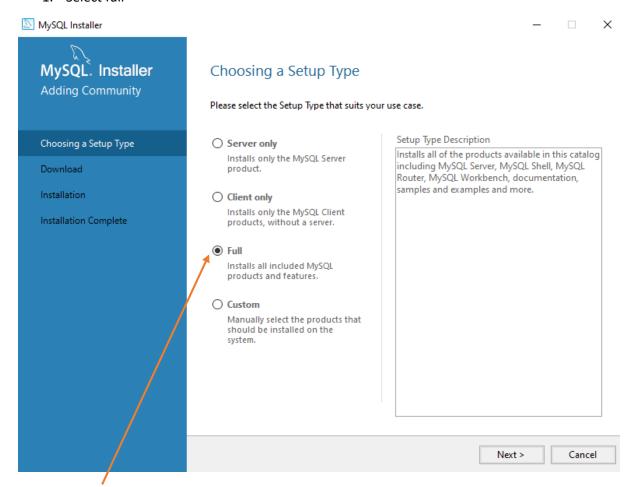


Figure 1: Select full

2. Click Next/Execute

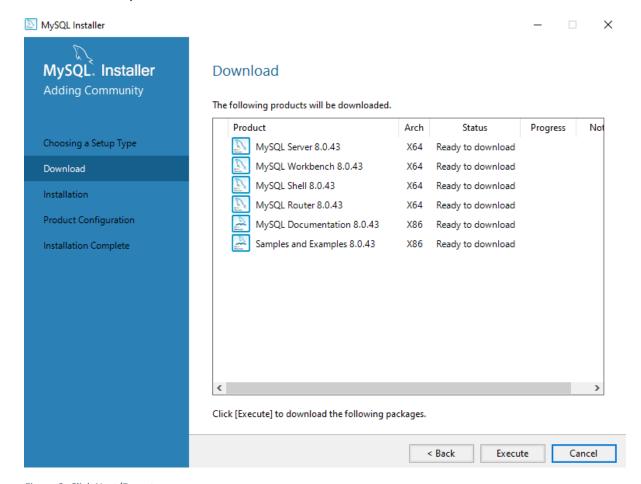


Figure 2: Click Next/Execute

In the following screen, wait till all the software is downloaded, then click Next.

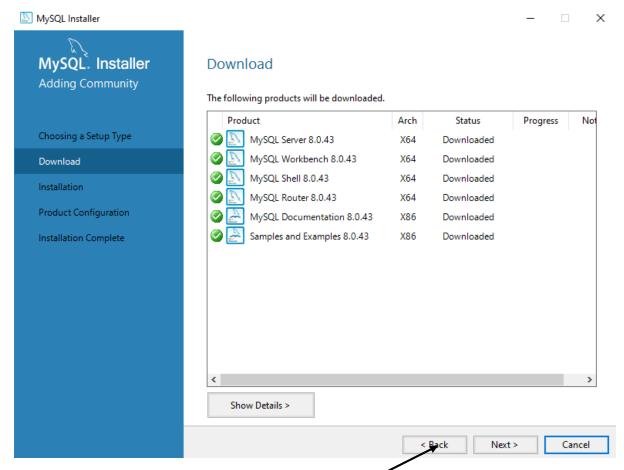


Figure 3: Wait for all downloads to complete then click Next

If all downloads are NOT COMPLETED, then click *Back* and then Execute to downad the rest of the packages.

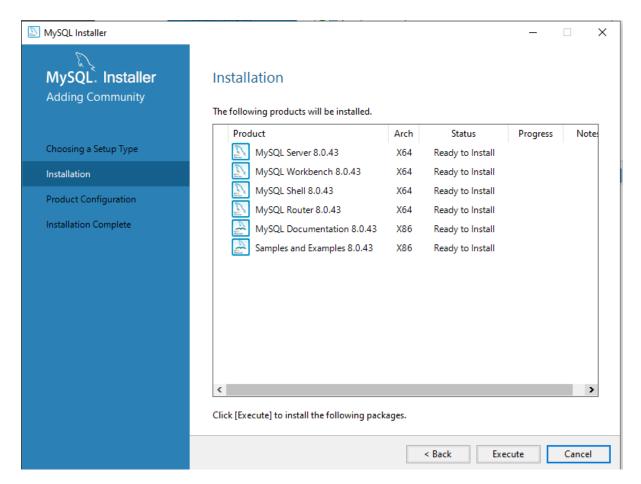


Figure 4: Click Execute but then wait for installation to complete

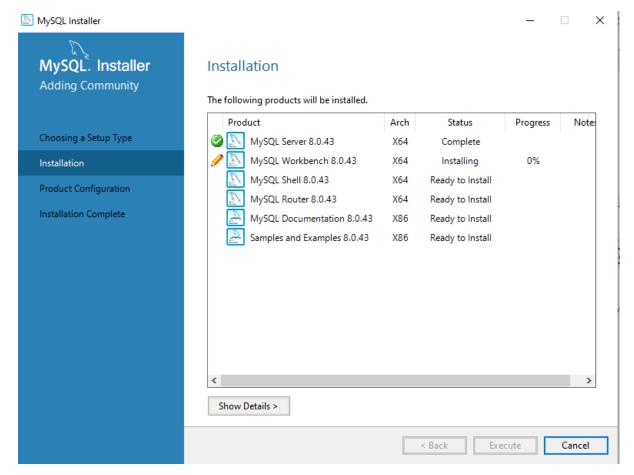


Figure 5: Installation of each package, in progress. The first one, MySQL Server, is ready. Takes time.....

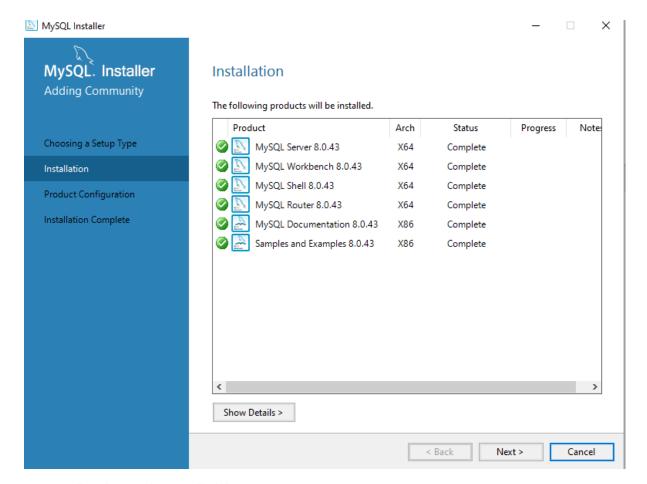


Figure 6: All products ready to install. Click Next

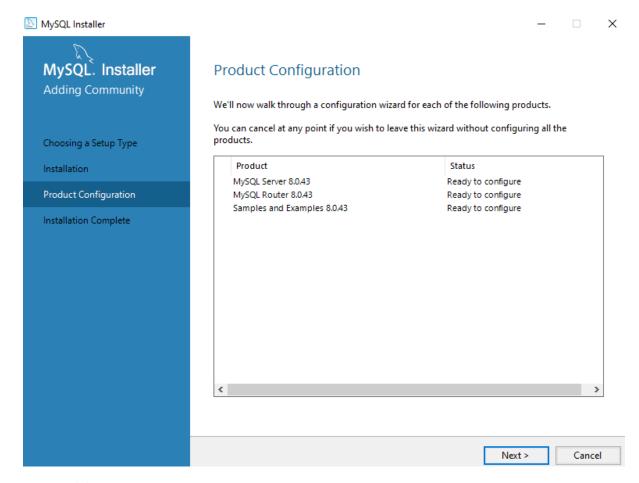


Figure 7: Click Next

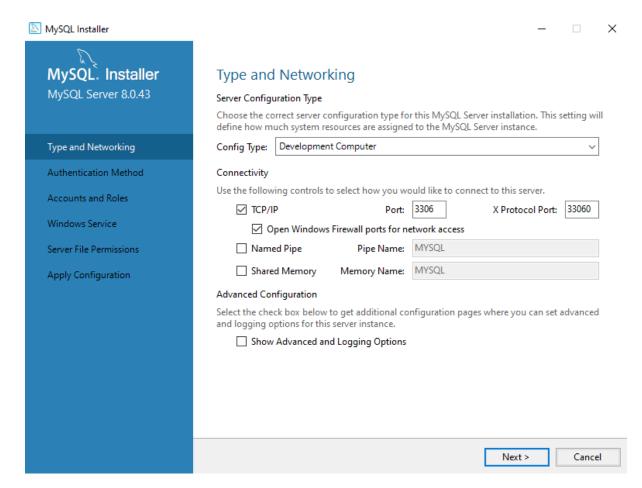


Figure 8: No changes. Click Next

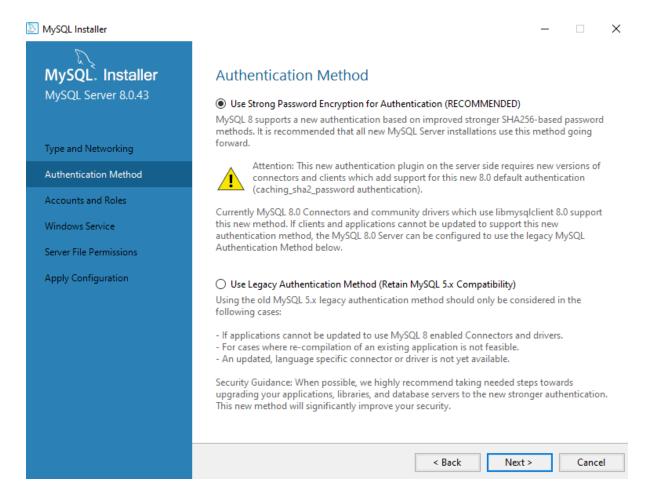


Figure 9: No changes. Click Next

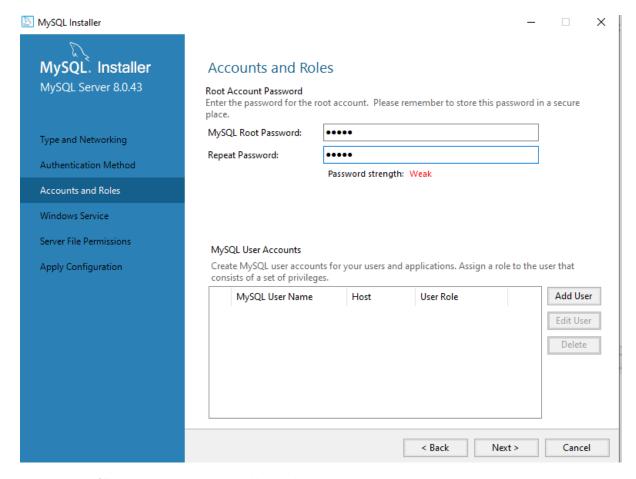


Figure 10: Only fill in root password. **Do NOT** add user. Click Next.

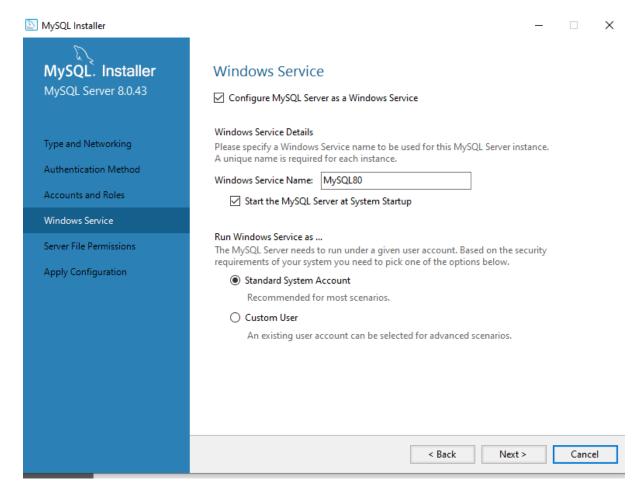


Figure 11:No changes. Click Next

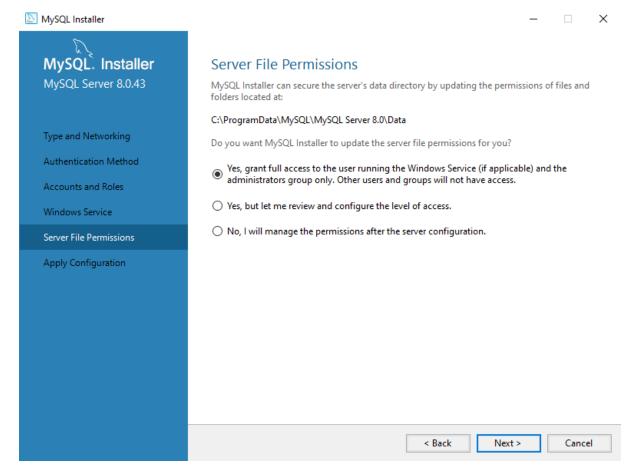


Figure 12: Click Next

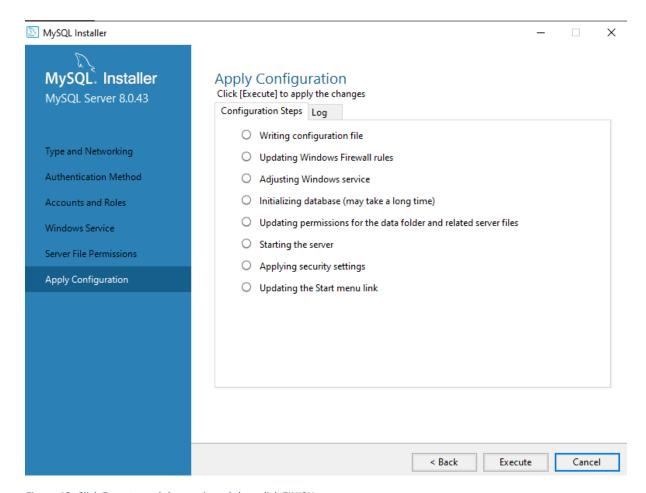


Figure 13: Click Execute and then wait and then click FINISH

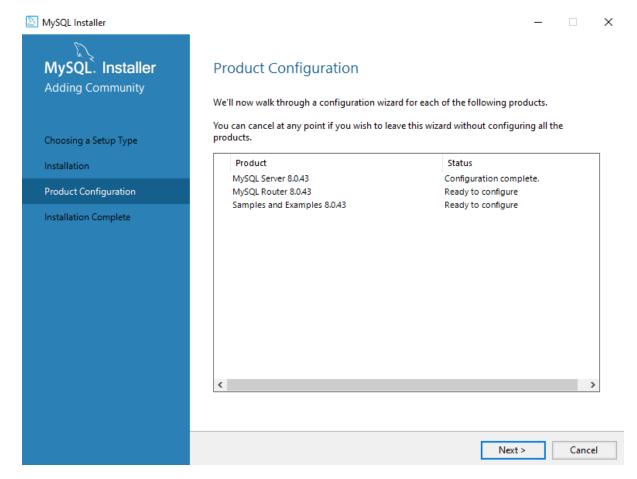


Figure 14: Click Next

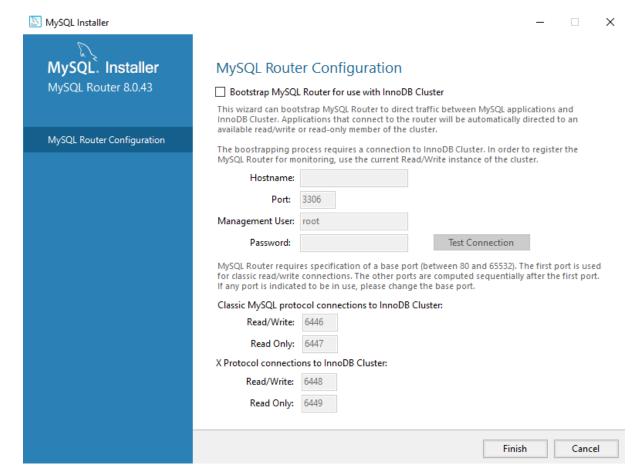


Figure 15: Click Finish

You will come across Finish screen multiple times.

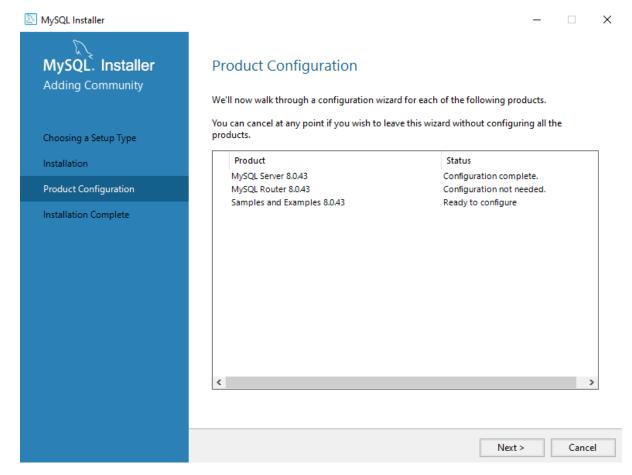


Figure 16: Click Next

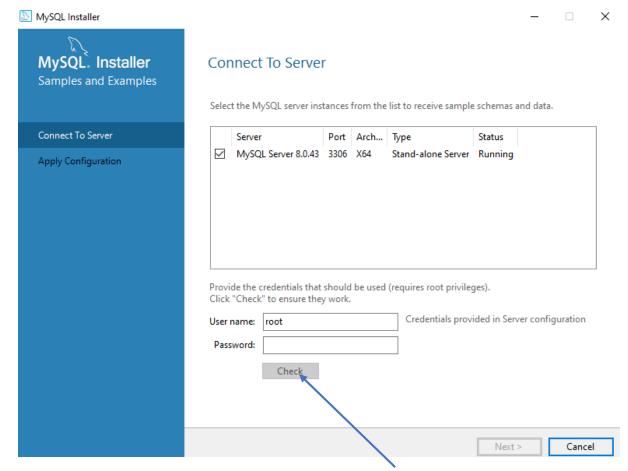


Figure 17: Fill in the password for root that you specified earlier. Then, Click Check

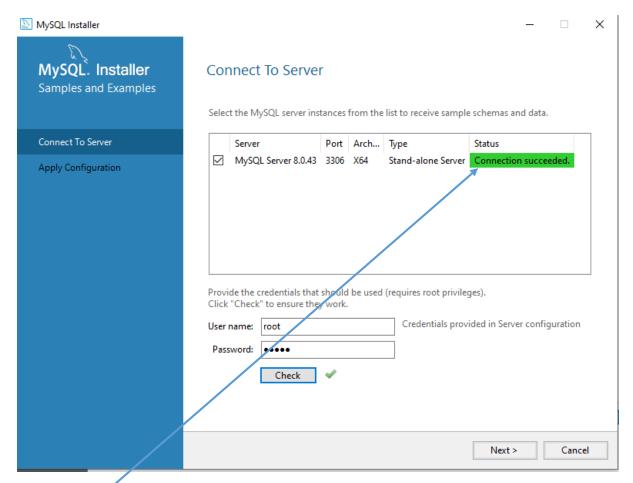


Figure 18: The green band indicates everything is OK. After clicking Check, Click Next

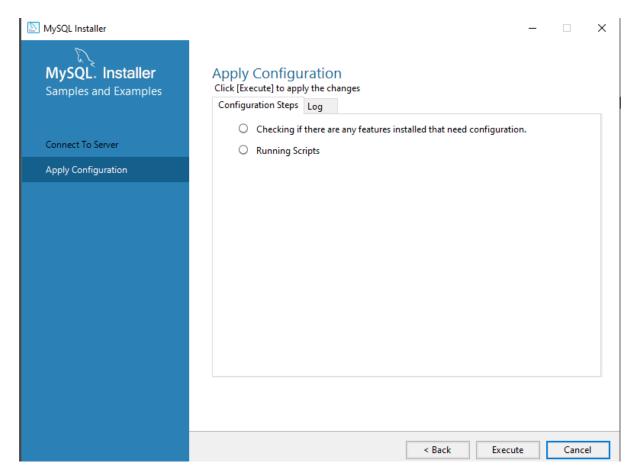


Figure 19: Click Execute

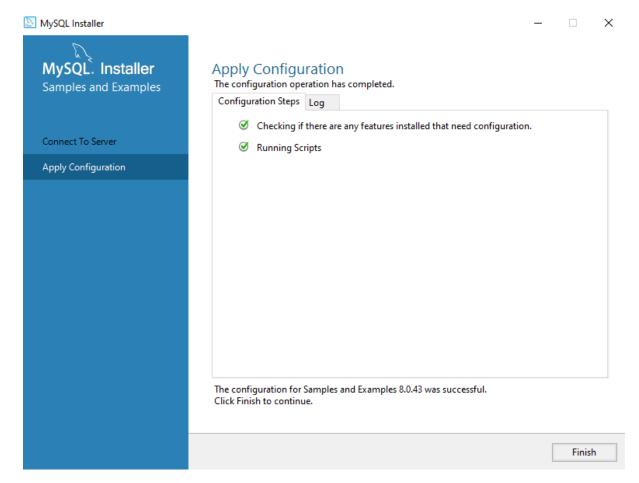


Figure 20: Click Finish

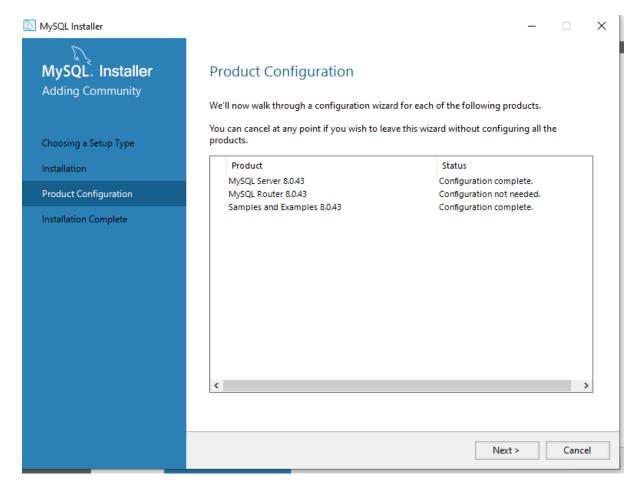


Figure 21: Click Next

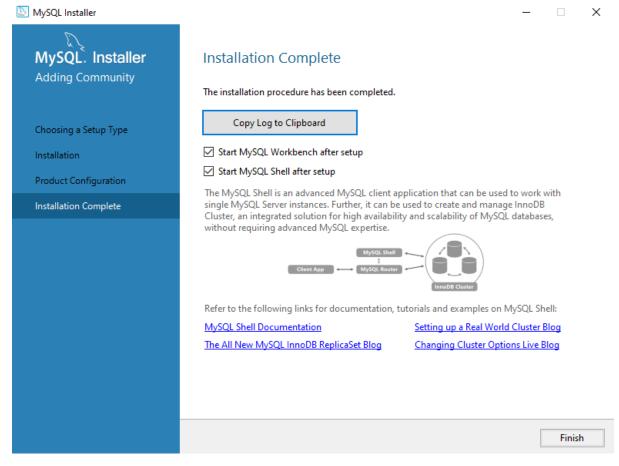


Figure 22: Click Finish

MySQL Workbench opens. Click Local Instance to open MySQL Workbench

Welcome to MySQL Workbench

MySQL Workbench is the official graphical user interface (GUI) tool for MySQL. It allows you to design, create and browse your database schemas, work with database objects and insert data as well as design and run SQL queries to work with stored data. You can also migrate schemas and data from other database vendors to your MySQL database.

Browse Documentation > Read the Blog > Discuss on the Forums >

MySQL Connections ⊕ ⑤

Local instance MySQL80

↑ root

Figure 23: Click Local Instance AND WHEN ASKED, FILL IN YOUR PASSWORD.

Another view:

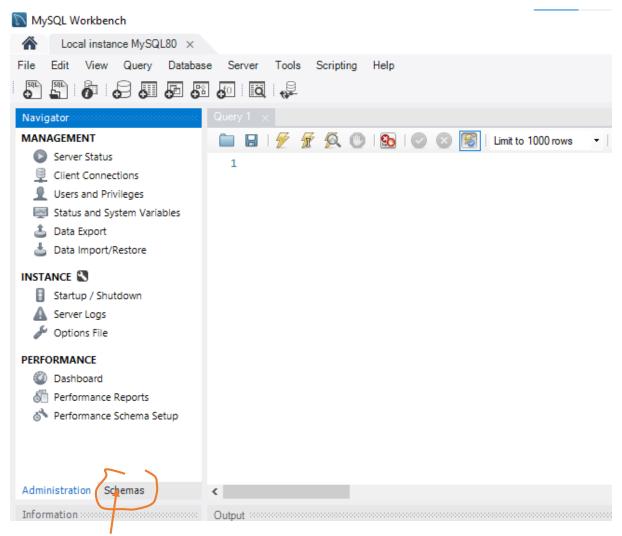


Figure 24: Click on Schemas tab to see what databases are installed.

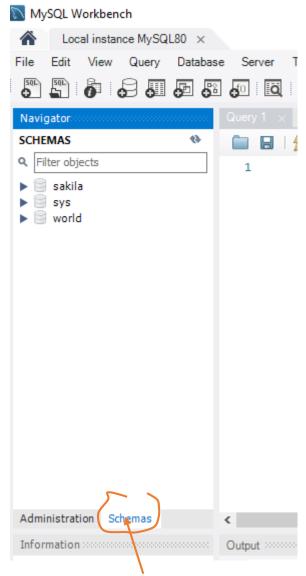


Figure 25: Click the tab, Schemas. Three schemas are installed.

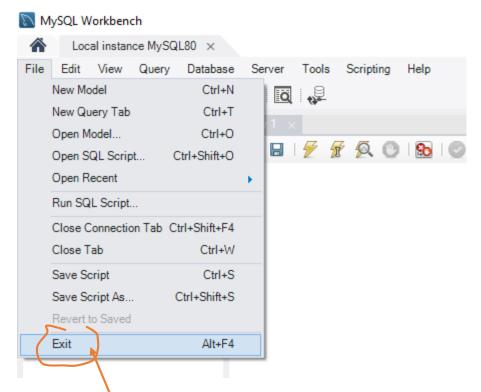


Figure 26: Click on **ile-->Exit** to close MySQL Workbench

You may also get another screen (MySQL shell). Write \exit to close it.

```
c:\Program Files\MySQL\MySQL\Shell 8.0\bin\mysqlsh.exe

ySQL Shell 8.0.43

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ype '\help' or '\?' for help; '\quit' to exit.

MySQL JS >
```

Figure 27: Type \exit to exit the shell

If you are asked to install another software DO NOT.

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