MySQL Download and Installation

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Select 'MySQL Installer for Windows'

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‹ MySQL Installer

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MySQL Installer 8.0.20

Select Operating System:
Microsoft Windows ▼

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Windows (x86, 32-bit), MSI Installer	8.0.20	24.4M	**Download**
(mysql-installer-web-community-8.0.20.0.msi)		MD5: 26ae47807122bf0052b99ebf893b0dac	Signature
Windows (x86, 32-bit), MSI Installer	8.0.20	420.6M	**Download**
(mysql-installer-community-8.0.20.0.msi)		MD5: a69c77fe737654d8931079b4623b9e1a	Signature

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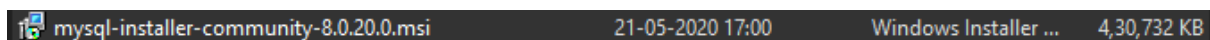
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Click on 'No thanks, just start my download' and it will start downloading.

mysql-installer-co....msi ^
13.5/421 MB, 2 mins left
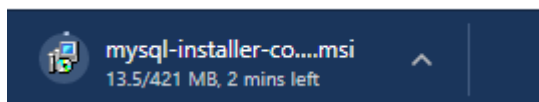
Double Click on the downloaded file to start install

mysql-installer-community-8.0.20.0.msi   21-05-2020 17:00   Windows Installer ...   4,30,732 KB

It will show like below:

There will be a pop up "User account authentication" and click 'yes'. It will show like this post that.
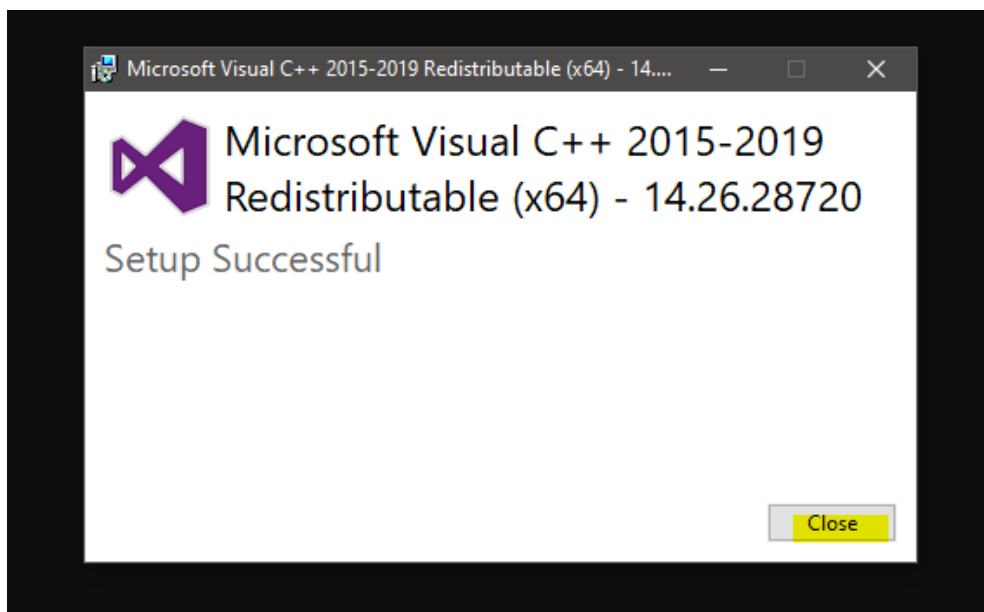

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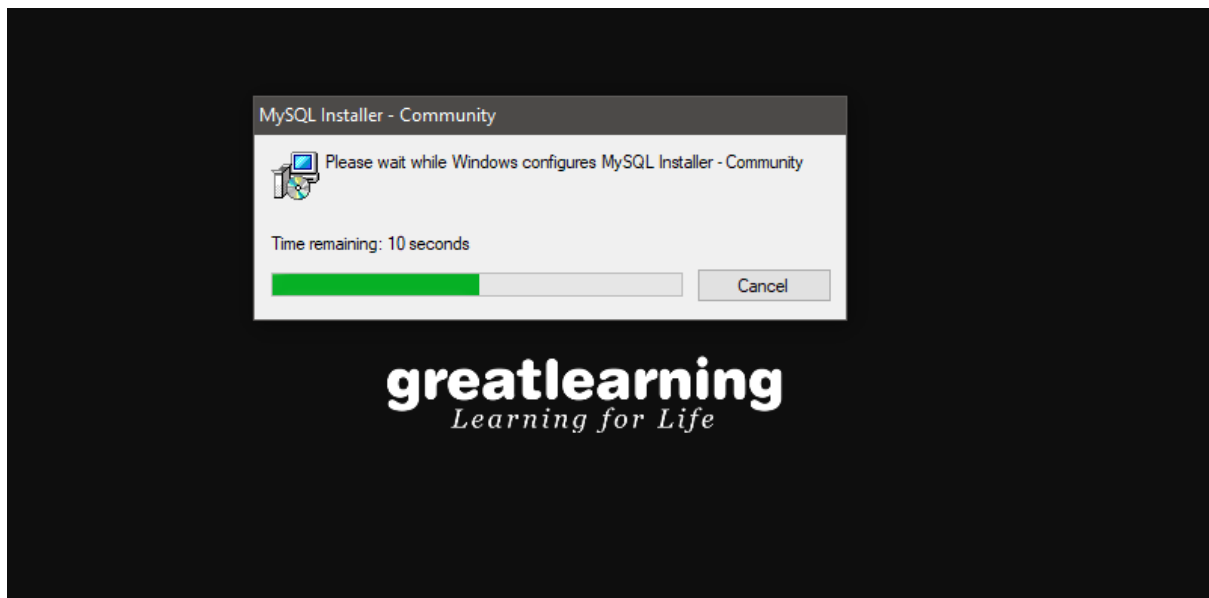
The MySQL Installer Screen will look like below:

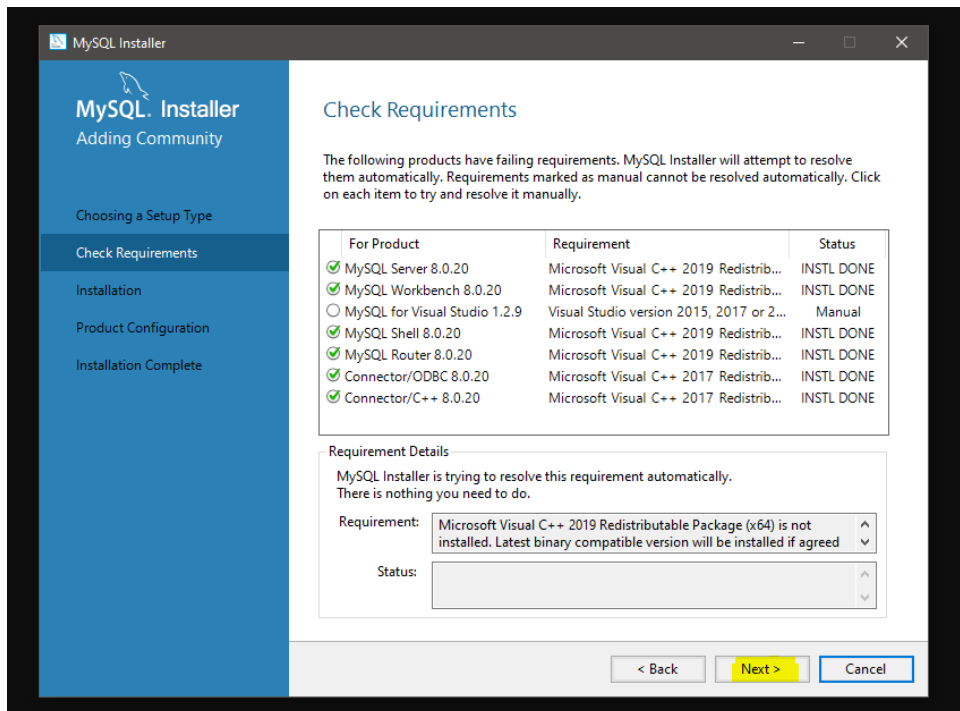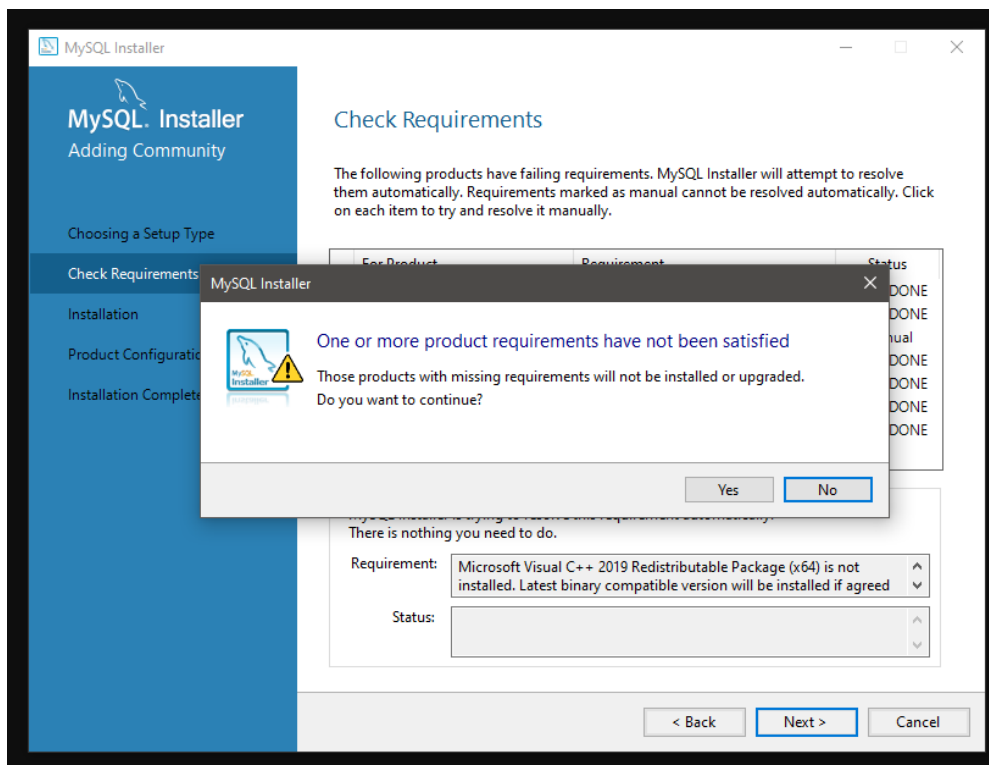1. Select 'Full' and click 'Next'

2. Click 'Execute'

3. Check box the ' I Agree' and click 'Install'
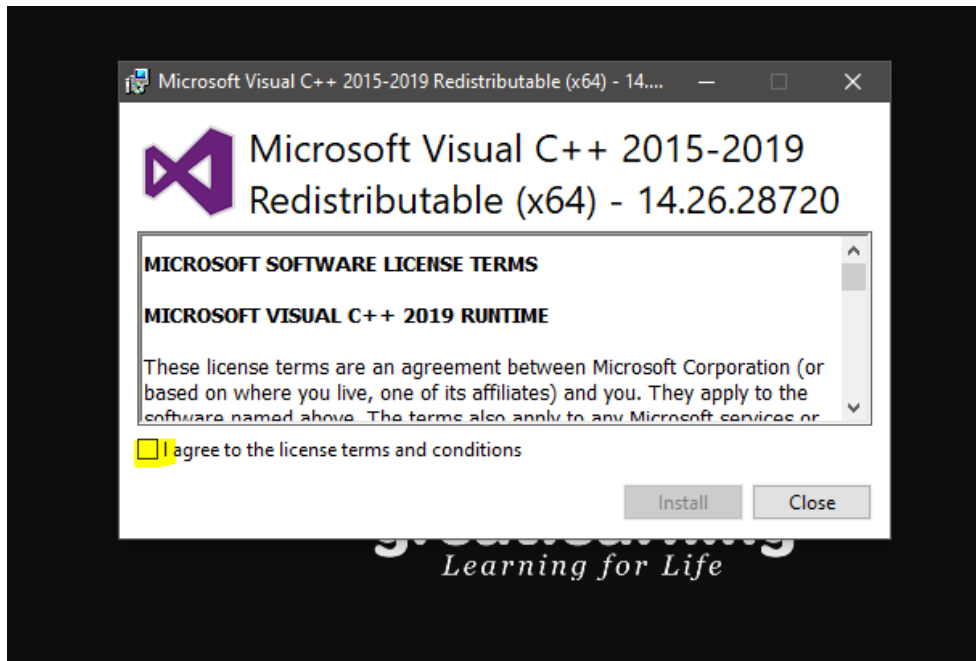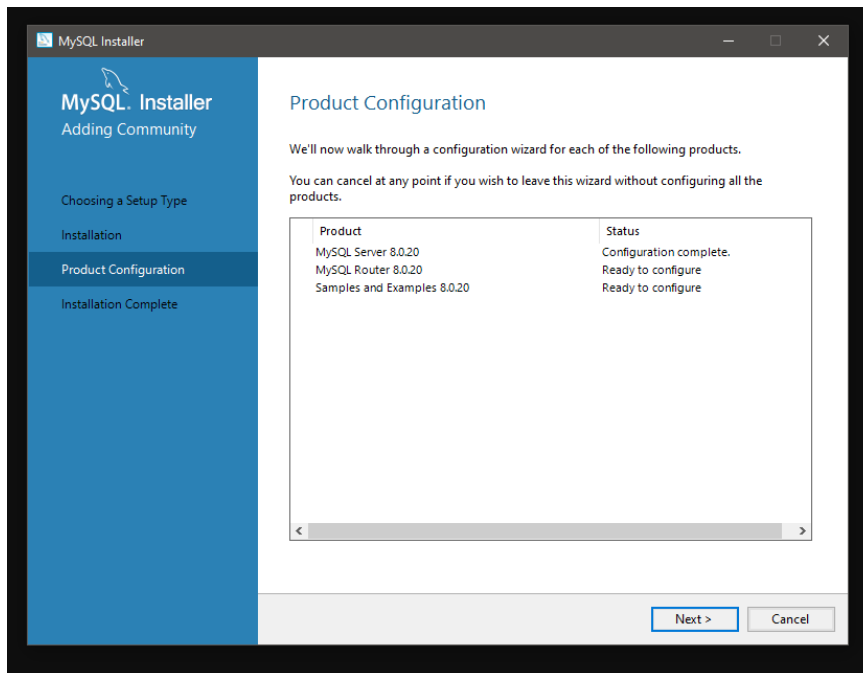

4. Post Installation, click 'Close'

5. Click 'Next'

6. Click 'Yes'. Here, only one installation is left ('Visual Studio 1.2.9) and we do not need that in this course.

7. Click 'Execute'
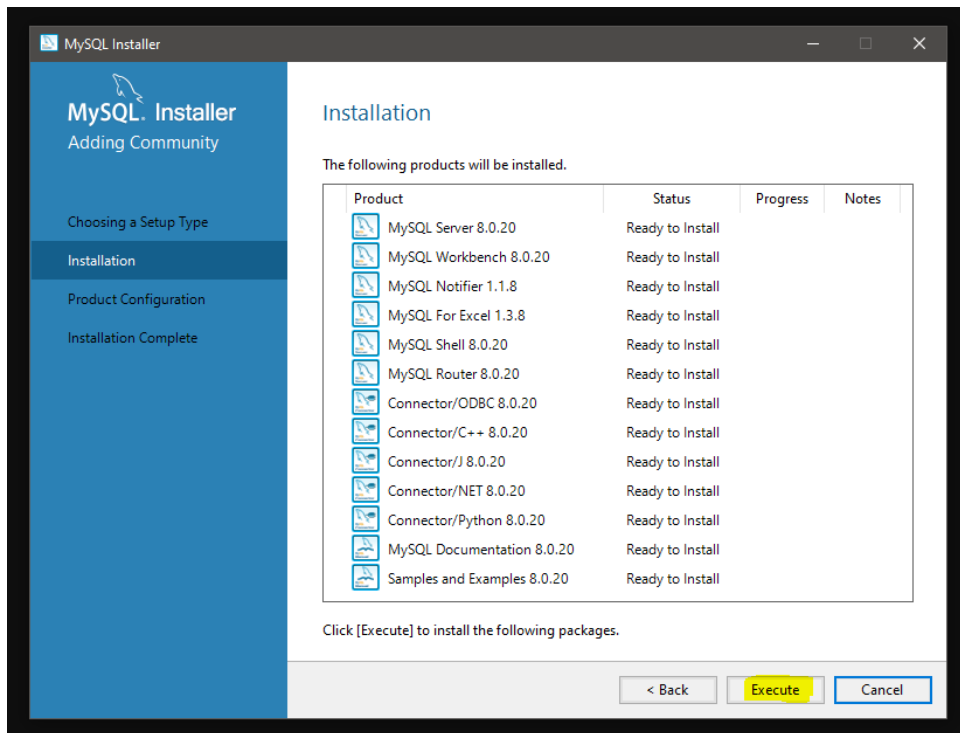
8. It will download every software required in this step automatically. Sit back and relax.
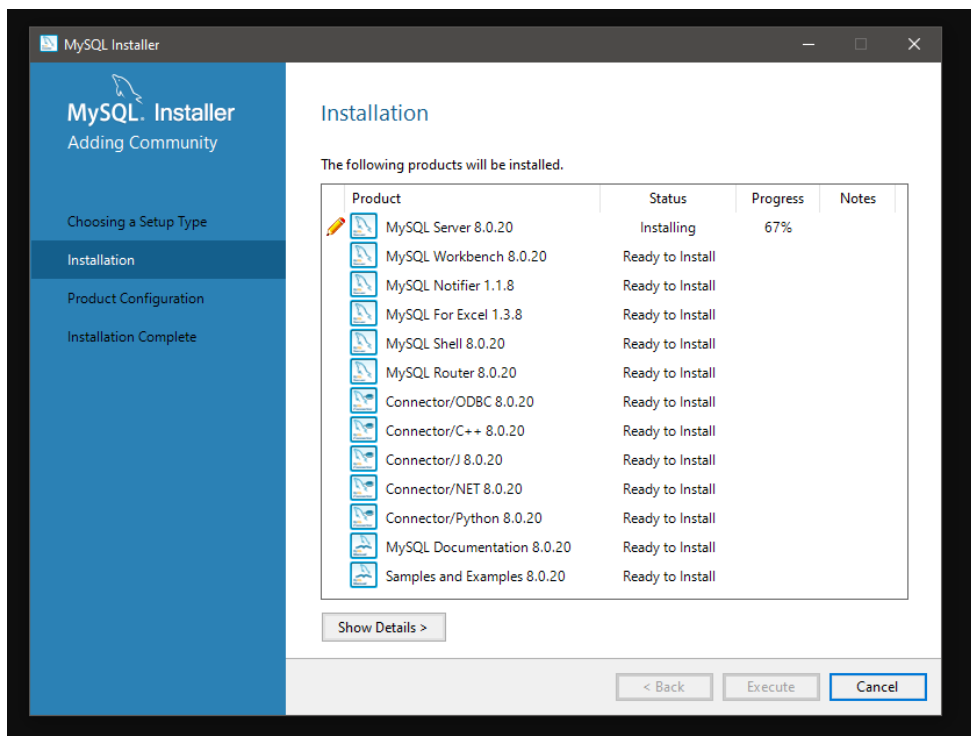
9. When all are installed, click 'Next'
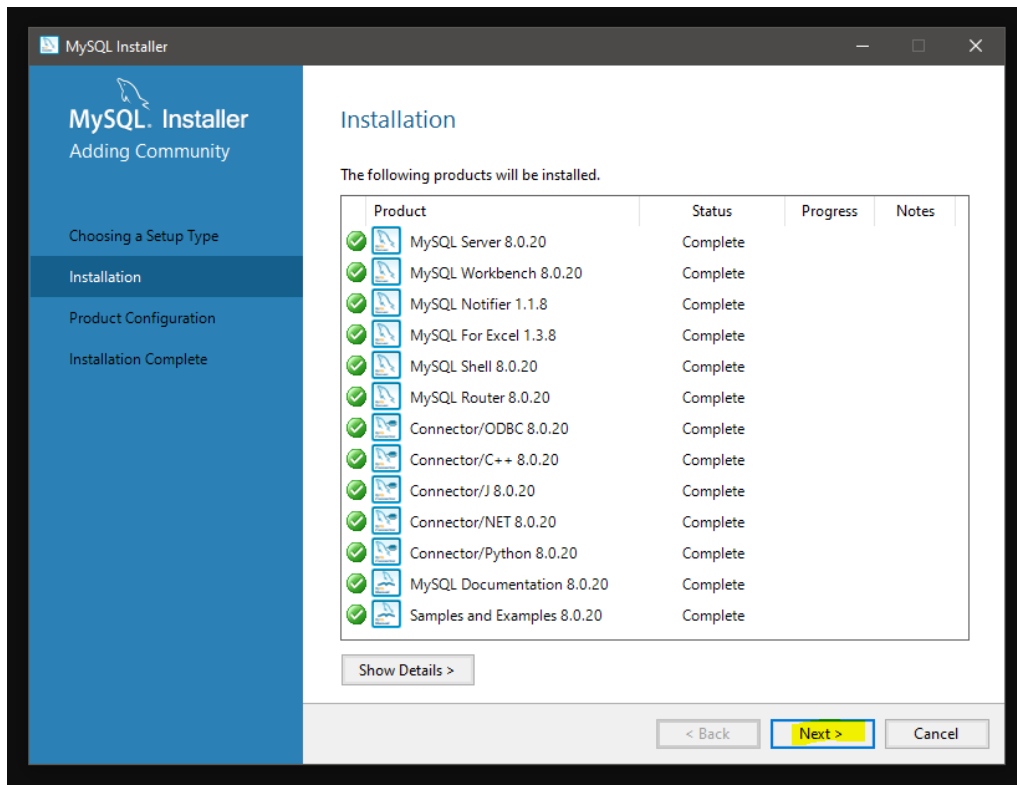
10. Click 'Next'
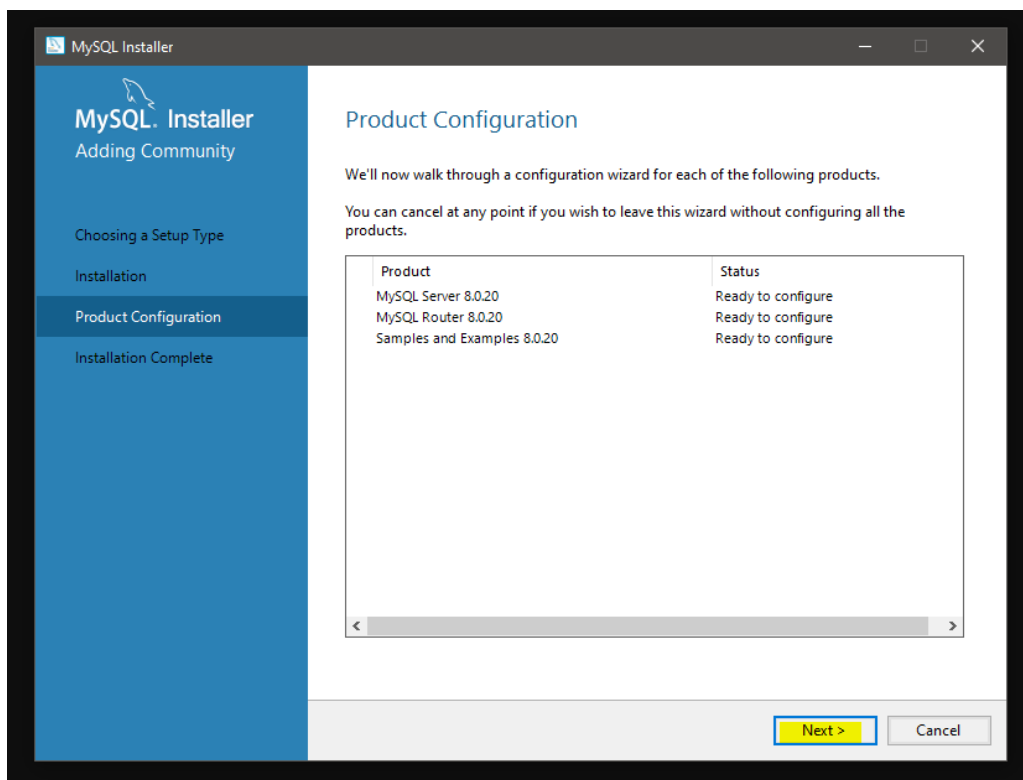
11. Click 'Next'

Note: It should be selected for 'Standalone MySQL Server' like below

12. Click 'Next'

13. Click 'Next'
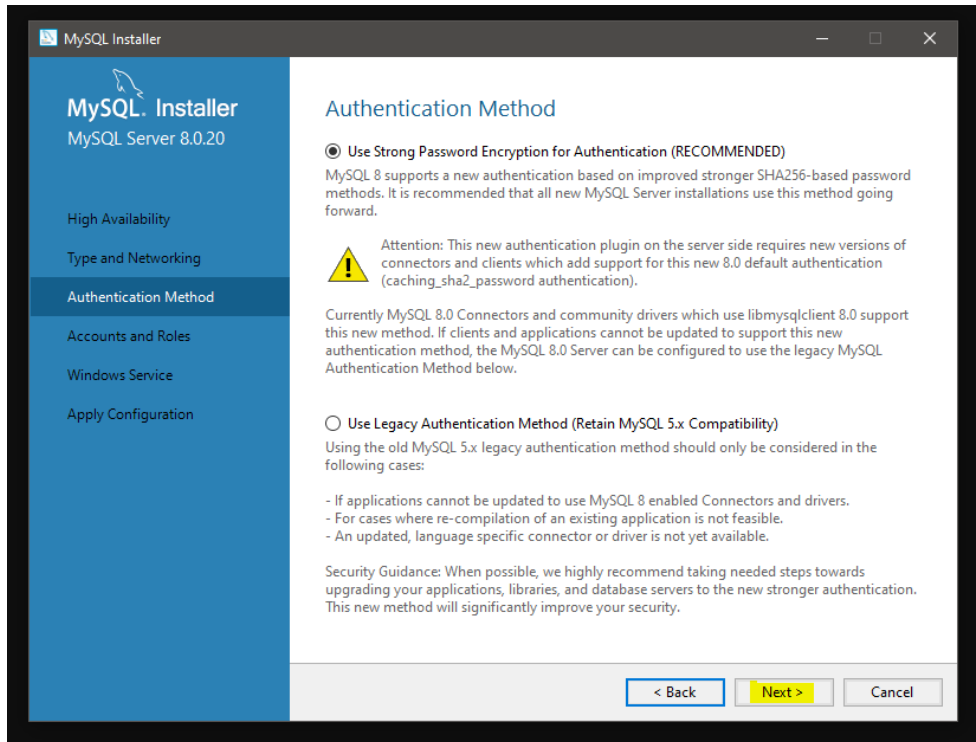
14. Set your password and always remember it.

There is no way to forget and reset it. You will need to uninstall MySQL and delete it from program files and program data folders and then, Install again.

15. Click on Add User
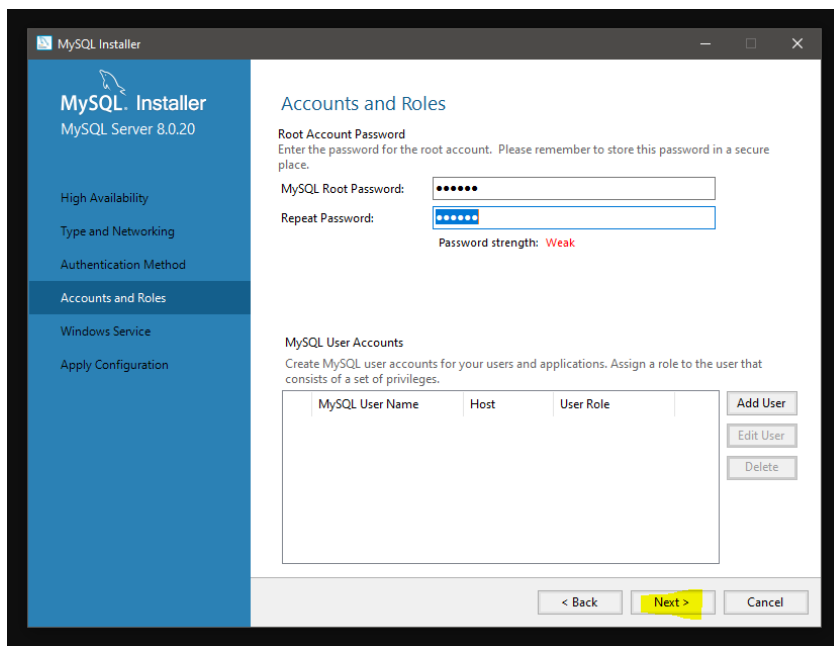
16. Add user as below and give a password and then click 'OK'
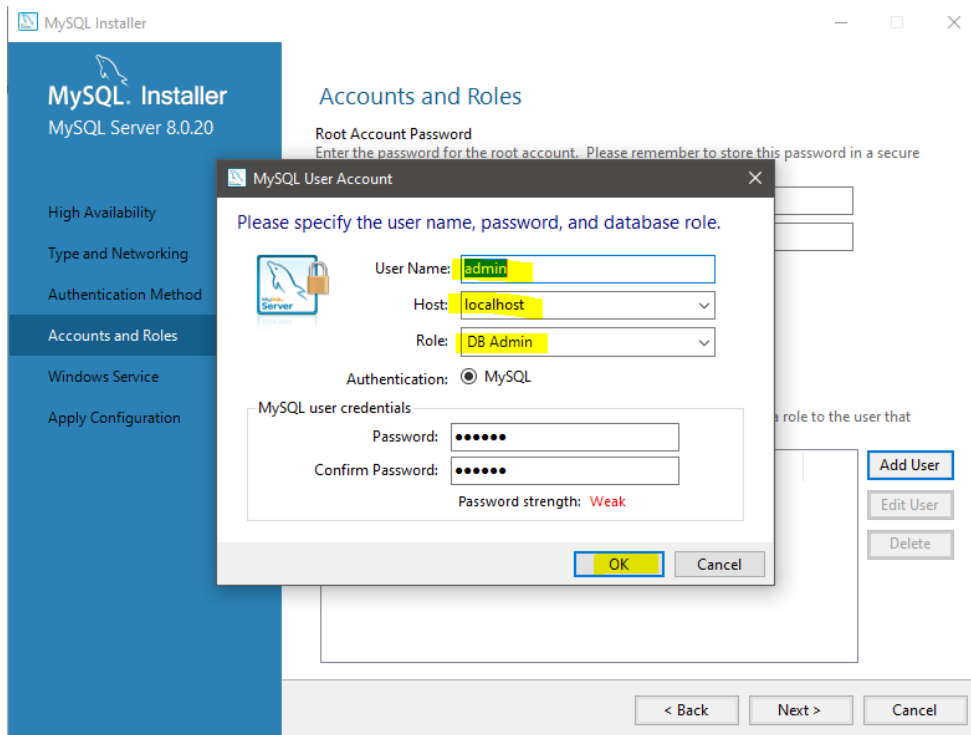
17. Click 'Next'
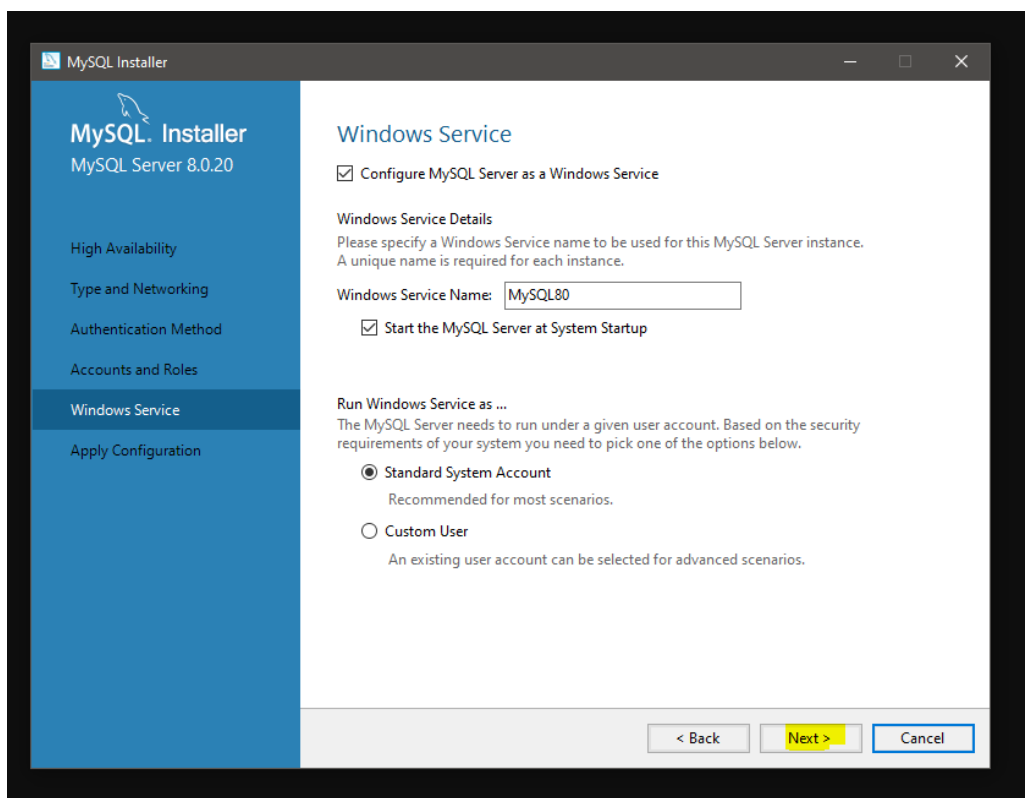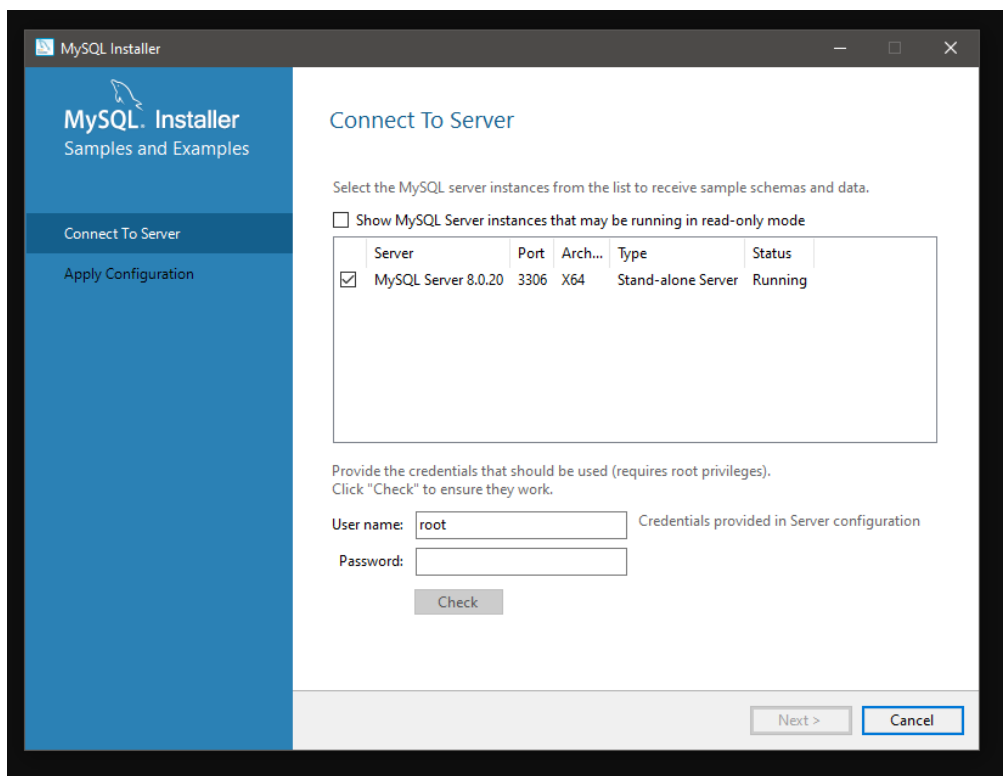
18. Click 'Execute'

19. Click 'Finish'

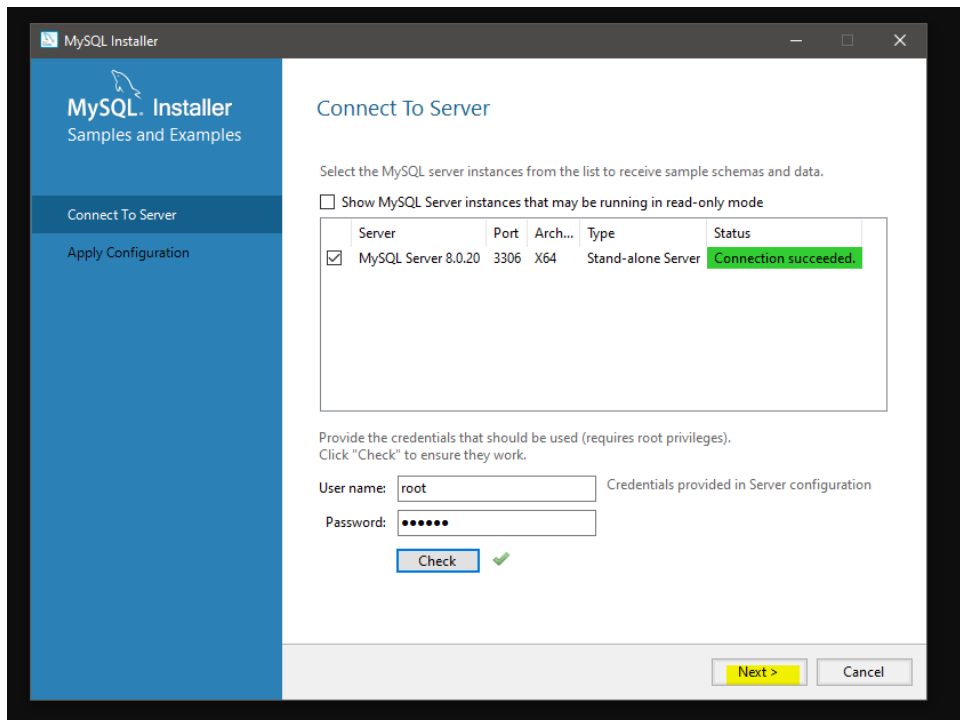20. Click on 'Next'

21. Click 'Finish'
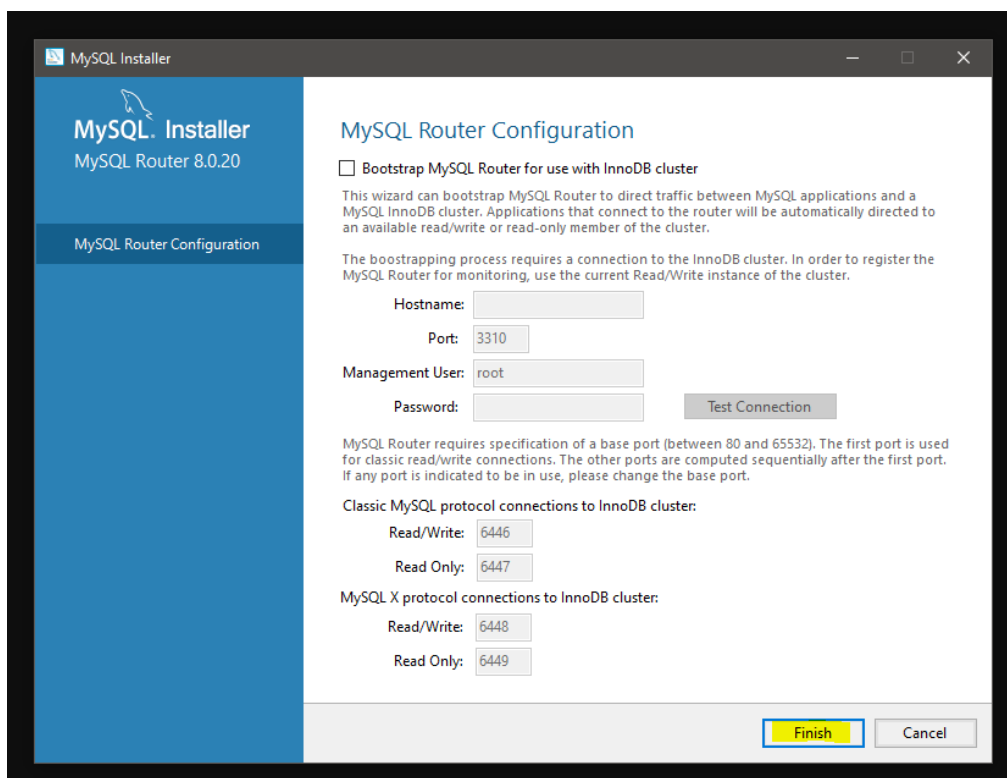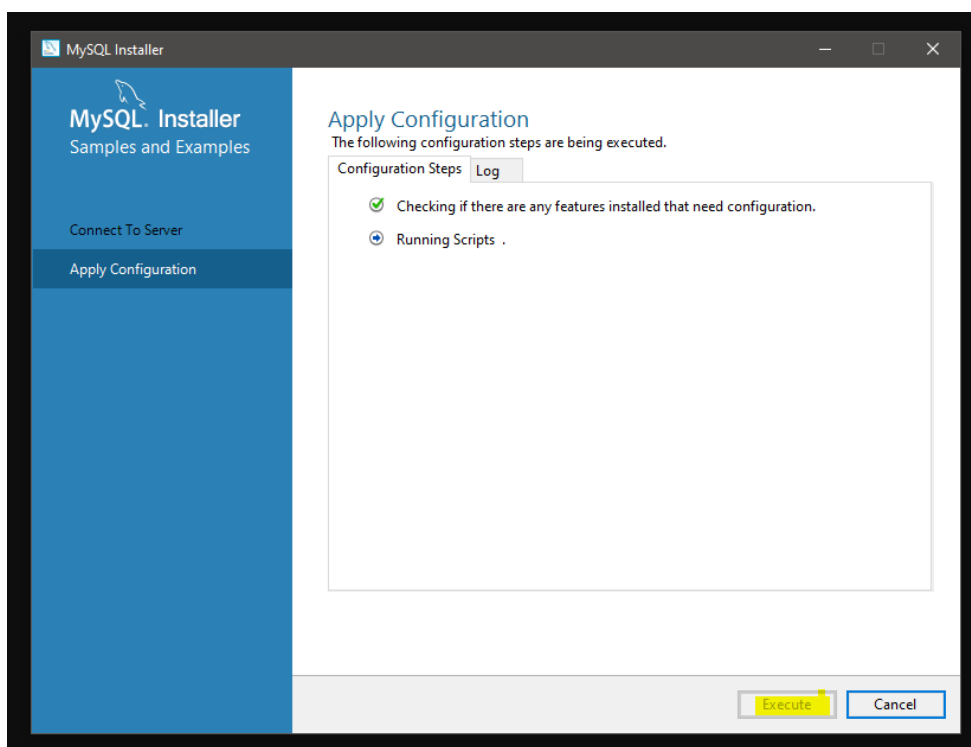
22. Click 'Next'
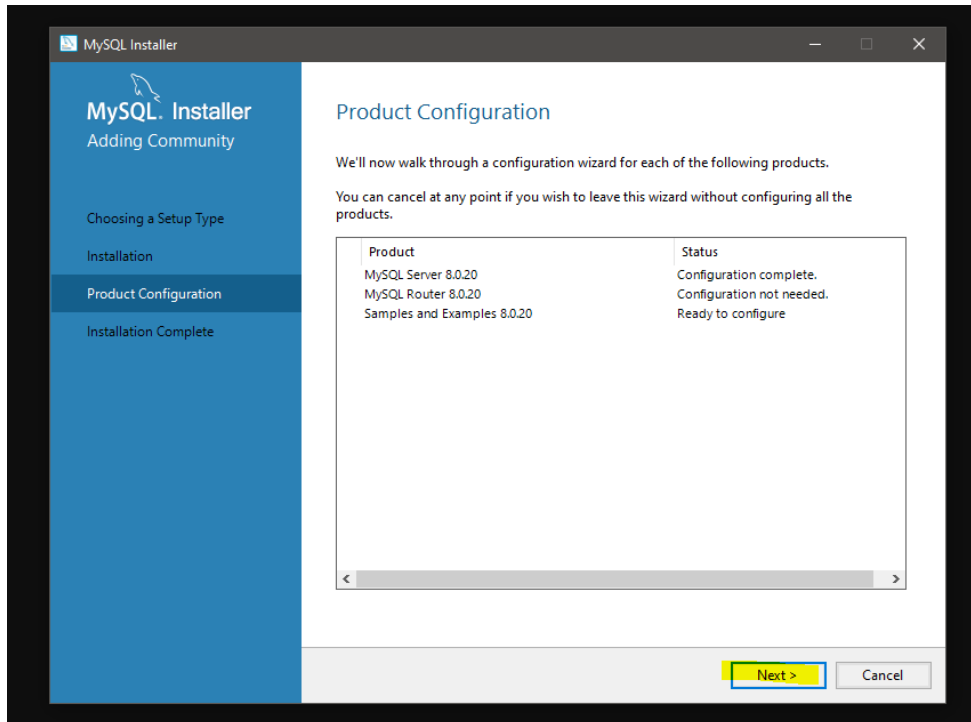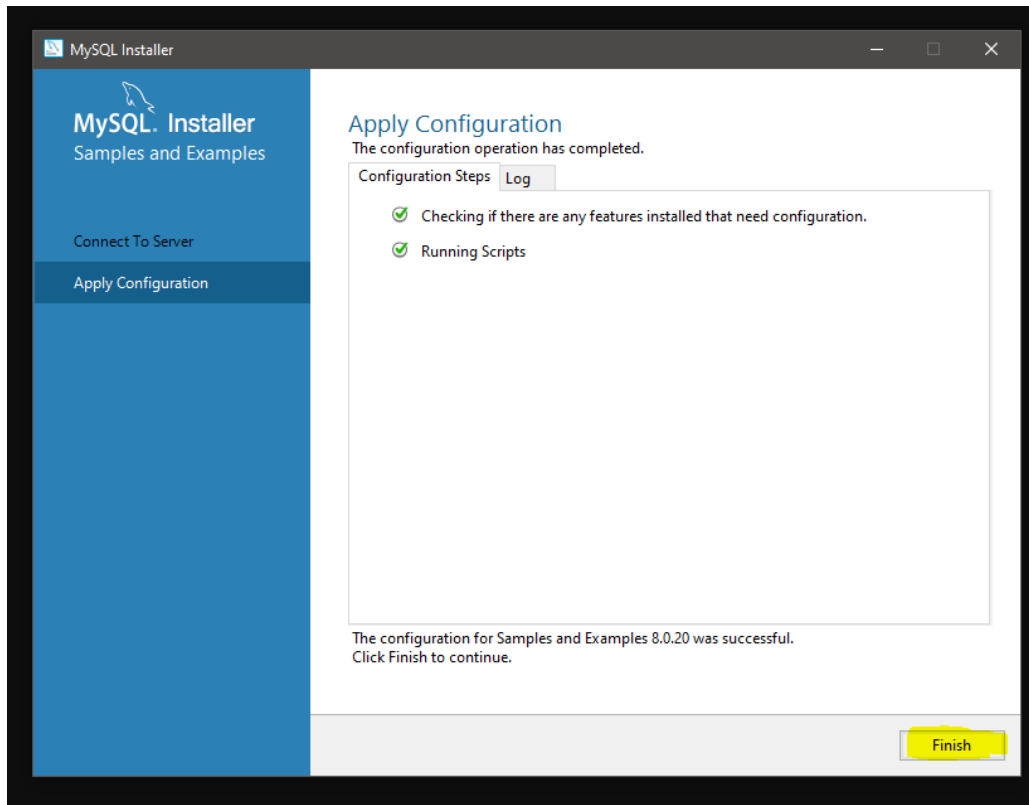

23. Enter your 'root' which had setup in step 14.

24. Click 'Check' and then click 'Next'

25. Click 'Execute'

26. Click 'Finish'
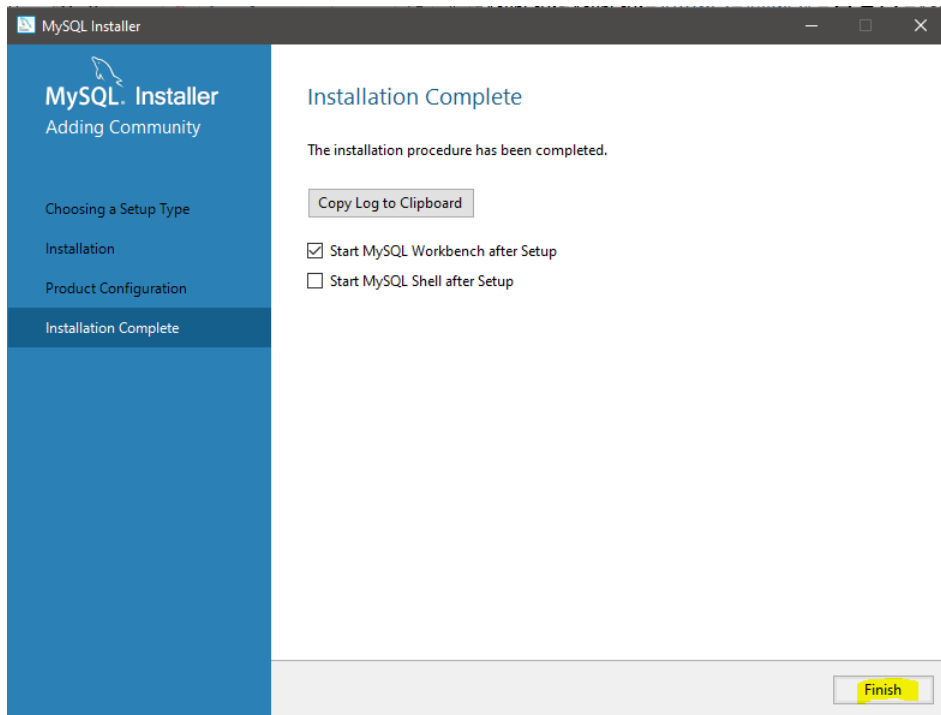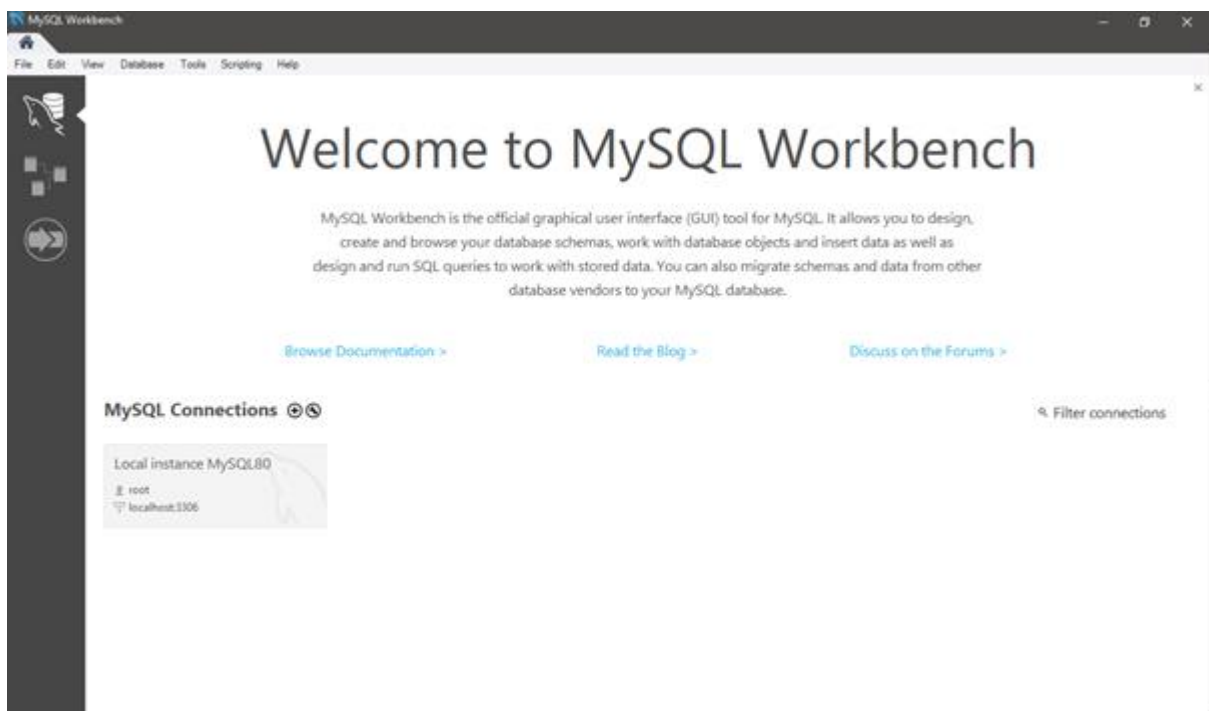

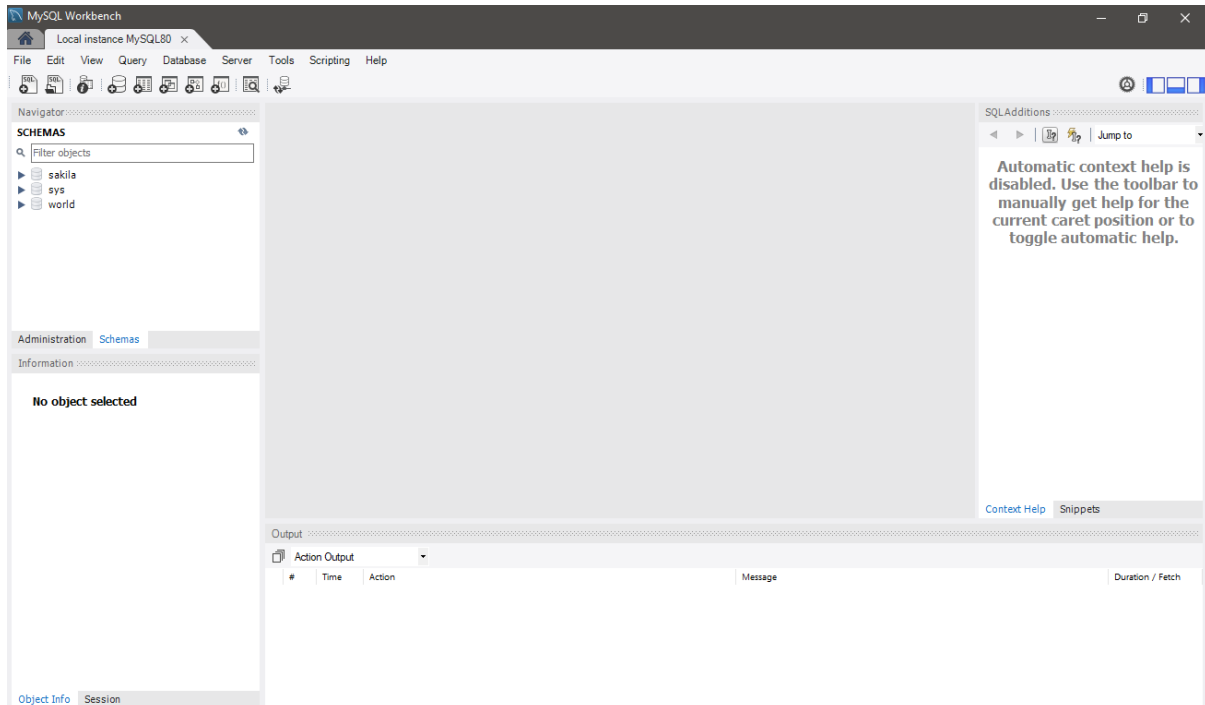
27. Click 'Next'

28. Click 'Finish'

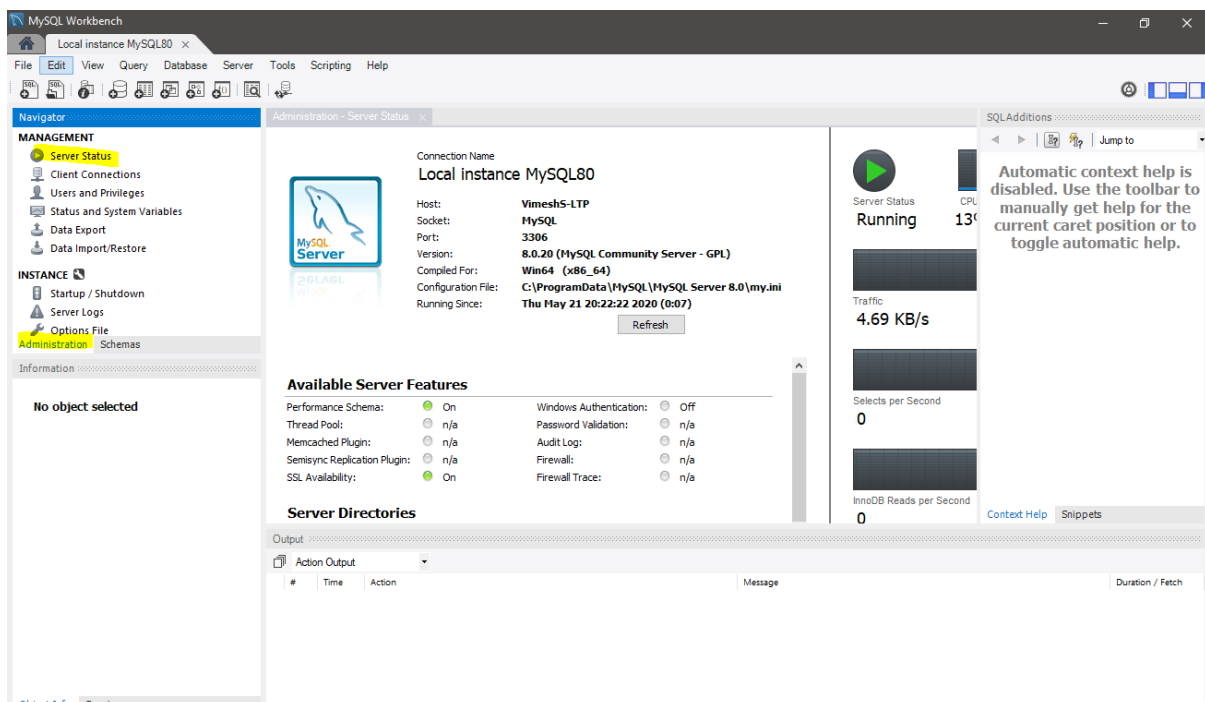
29. The MySQL Workbench will open.
30. Click on 'Local Instance MySQL80'

31. It will open the Workbench

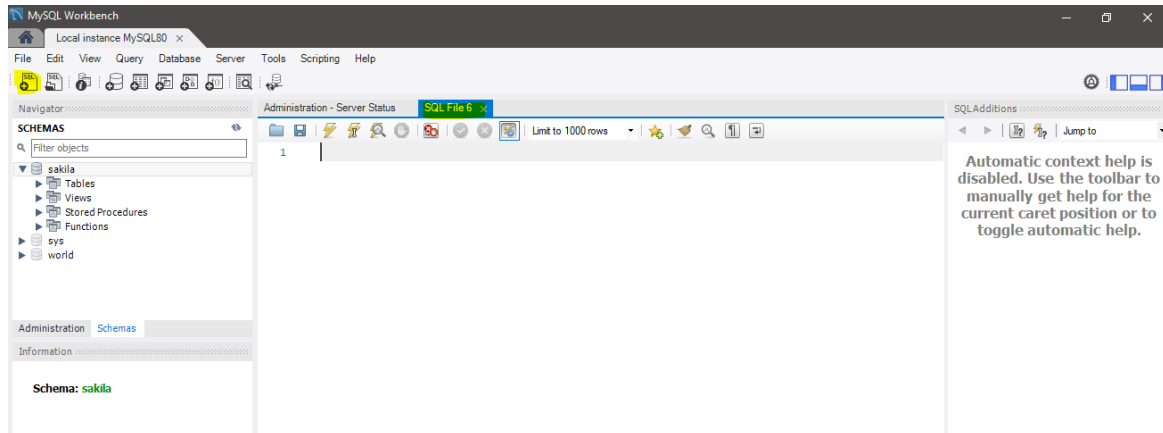32. Click on 'Administration' and then on 'Server Status' to see if your MySQL server is up and running
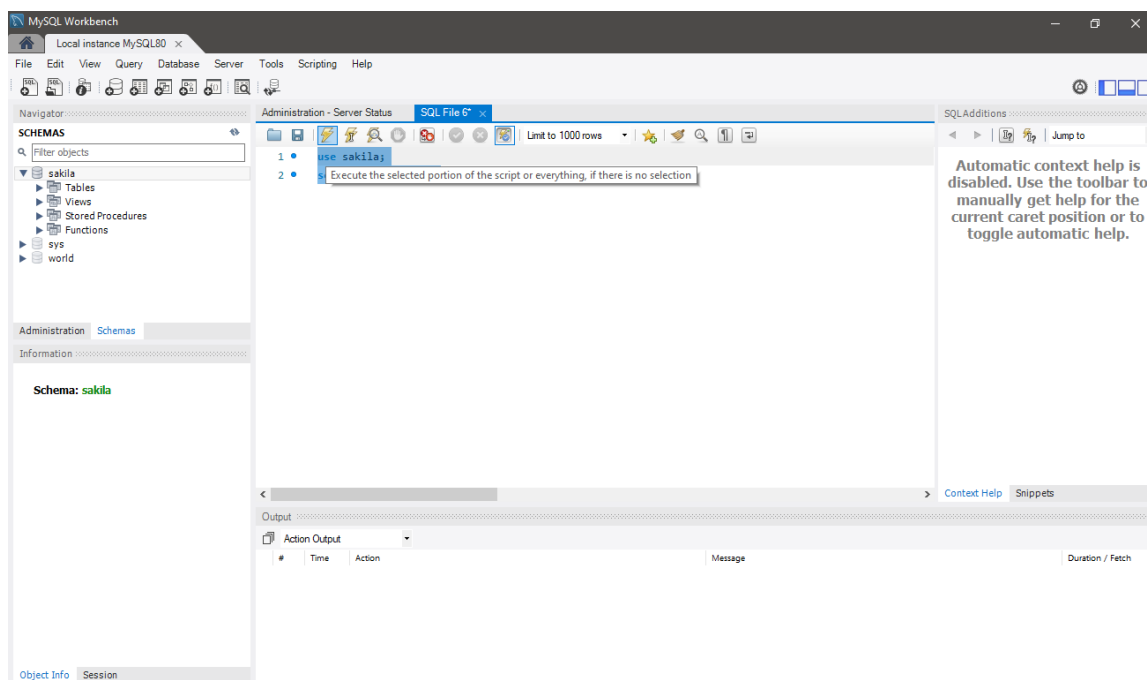
33. Click on 'Yellow Highlighted SQL symbol' to create a new blank SQL Script

34. Write 'use sakila' and click on 'lightning bolt symbol' to run the query

(ctrl +enter will also run the selected query)

35. To test, write 'Select * from actor' and press 'CTRL+ENTER' to see the query results. If every thing is installed correctly, it will show like below.