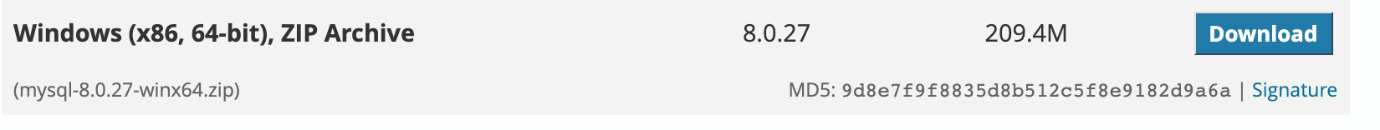
https:Install MySQL Community Server on **WINDOWS**

1. Go to MYSQL downloads link: <https://dev.mysql.com/downloads/>
2. Click on “MySQL Community Server” link.
3. Select “Microsoft Windows” in the Operating System.
4. For 64-bit computers, click on the ‘Download’ (blue) button, as shown below.



1. For 32-bit computers, click on the blue ‘Go to Downloads Page>’, as shown below:

Graphical user interface, website

Description automatically generated

1. A new page will open, you would see two options. Either of these **is** fine.

If I must choose one, I will go with the following option.



1. Click on the above ‘Download’ button.
2. You will see this. Go to ‘*No thanks, just start my download*’ as shown below:Graphical user interface, text, application

   Description automatically generated
3. It will download the file.
4. Double click the file and **start** the installation process.
5. When you come at … ‘Choose a setup type’ select **Custom**

Graphical user interface, application, Word

Description automatically generated

1. You will now be able to select what products you would want to install.
2. Click on MySQL Server – **Keep** on expanding and it will tell you the latest version. Drag this to the right-hand side for installing this.

Graphical user interface, text, application

Description automatically generated

NOTE – In the above image, it’s an old screenshot and hence it’s showing MYSQL Server 8.0.30 You might have latest version.

1. Go to Applications à MySQL Workbench Install this too, as shown below:

Graphical user interface, application

Description automatically generated

1. Go to Applications à MySQL Shell Install this too, as shown below:

Graphical user interface, application

Description automatically generated

1. We will be downloading the above three options (MySQL Server + MySQL Workbench + MySQL shell). Click on **Execute** button, as shown here:

Graphical user interface, application

Description automatically generated

1. It will begin downloading. You can monitor the progress:

Graphical user interface, application

Description automatically generated

1. Click ‘Next’.
2. On ‘Type and Networking’ page, choose ‘Standalone MySQL server’ option, and click ‘Next’.

Graphical user interface, text, application, Word

Description automatically generated

1. Don’t change anything on this page. Just click ‘Next’.

Graphical user interface, application

Description automatically generated

1. Select a **password** and confirmthe password.Graphical user interface, application

   Description automatically generated
2. **Make sure you remember this password as we will use it later.** Kindly note down the password somewhere.
3. Don’t change anything on this page. Just click ‘Next’.

Graphical user interface, application, Word

Description automatically generated

1. Don’t change anything on this page. Just click ‘Next’.

Graphical user interface, text, application, Word

Description automatically generated

1. Click on ‘Execute’

Graphical user interface, application, Word

Description automatically generated

1. The above will do a bunch of stuff that we need to do to get this set up.
2. We are almost done. Click **Finish.**
3. Product Configuration: Click ‘Next’.

Graphical user interface, application

Description automatically generated

1. Installation is complete. Click ‘**Finish’.**

Graphical user interface, application, Word

Description automatically generated

1. Running the program. Click on ‘Windows’ key (on the keyboard) and choose the Command Line Client.

Kindly ignore the version number here.

Graphical user interface, application

Description automatically generated

1. This will open a command line window and will prompt you to enter the password. Please enter the password you had set up on point 20.

Rectangle

Description automatically generated with medium confidence

1. After entering the correct password, you will see this screen:

A black screen with white text

Description automatically generated with low confidence

1. Now, we are connected to the MySQL server that is running on our computer.
2. ALL DONE!! J