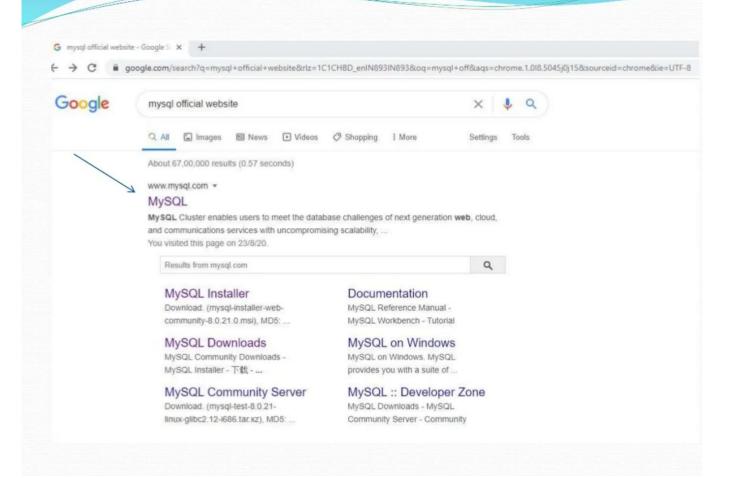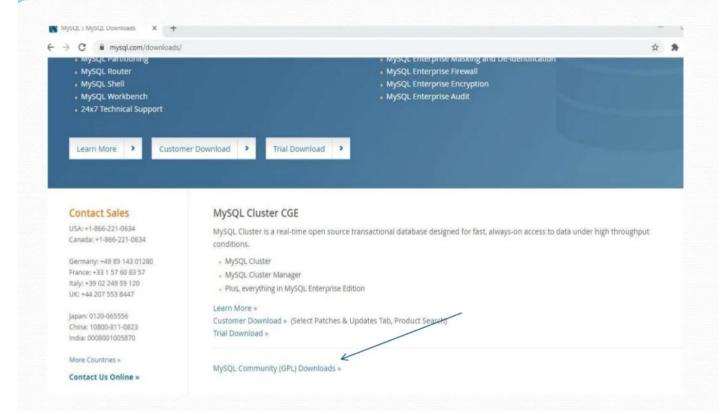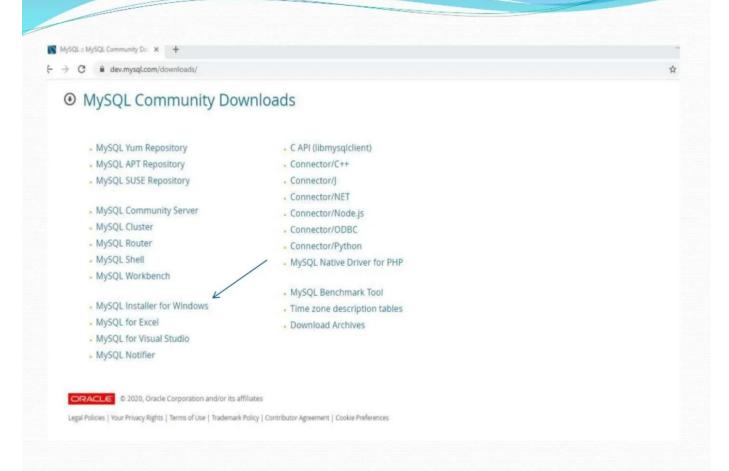Step-1:

1) Open the web browser in your PC

2) Search for MYSQL official webpage (www.mysql.com)

3) Open the page and go to downloads

4) In downloads click MySQL community (GPL) downloads

5) In MySQL Community (GPL) downloads click Windows installer
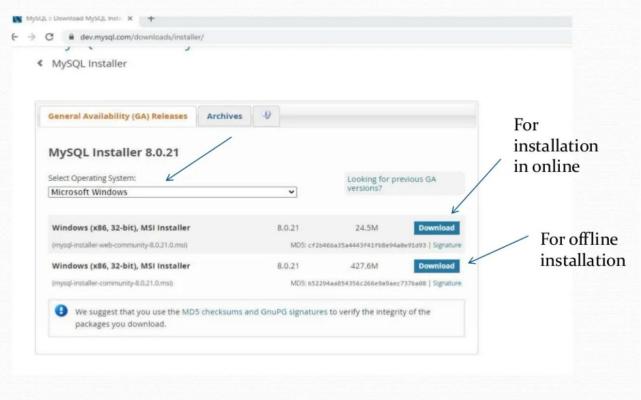
Step – 2:

1) In windows installer check your OS is windows which is a default setting

2) There will be two options available
   * MySQL-installer-web-community-8.0.21.0.ms
   * MySQL-installer-community-8.0.21.0.ms
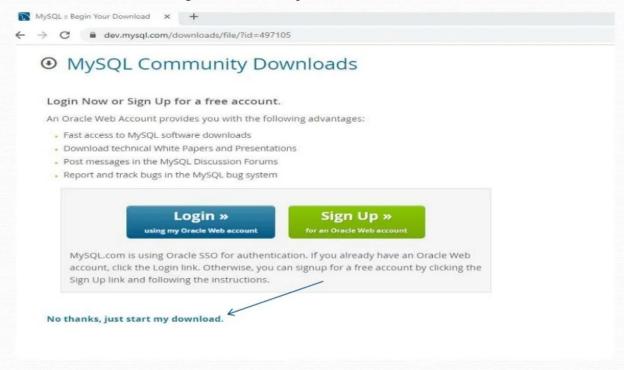
Note:

You can select the <u>MySQL-installer-web-community</u> if you are installing it in online, if not select <u>MySQL-installer-community</u> for offline installation.

Here we using the MySQL-installer-web-community for online installation

For installation in online

For offline installation
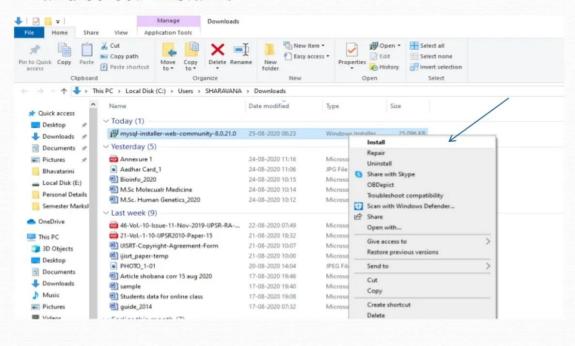
In download page it asks for sign in/ login in , <u>no need to do that,</u> just click no thanks just start my download

Step-3:

1) After downloading right click the downloaded file and select 'install'.

Ignore points 4,5 and 6 from the below points and try 7,8,9 instead

2) During installation system asks for 'allow the file for installation' click <u>yes</u> for installation.
3) Wait for the installer to run and it gets you in the setup page.
4) In choosing a setup click 'Full' option and select next.
5) Then in next page 'Check Requirements' it shows the packages which are not already exists in the system If you want you can install those requirements, if not you can click next
6) It asks for continuing the process, click 'yes'

7) In "Choosing a Setup" page Click "Custom" instead of full and select Next

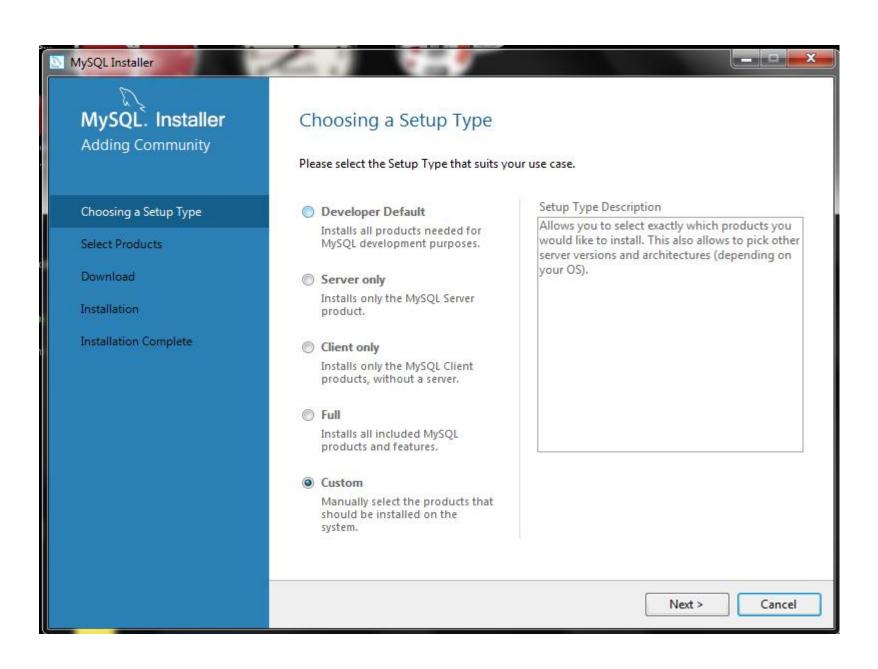**8) In the Select Product page, choose below 3 products and click Next**

Products To Be Installed:

```
MySQL Server 8.0.30 - X64
MySQL Workbench 8.0.30 - X64
MySQL Shell 8.0.30 - X64
```

(screenshots for selecting the products is given below)

9) In the download page Click Execute

MySQL Installer

MySQL. Installer
Adding Community

- Choosing a Setup Type
- Select Products
- Download
- Installation
- Installation Complete

Choosing a Setup Type

Please select the Setup Type that suits your use case.

○ **Developer Default**
Installs all products needed for MySQL development purposes.

○ **Server only**
Installs only the MySQL Server product.

○ **Client only**
Installs only the MySQL Client products, without a server.

○ **Full**
Installs all included MySQL products and features.

● **Custom**
Manually select the products that should be installed on the system.

Setup Type Description

Allows you to select exactly which products you would like to install. This also allows to pick other server versions and architectures (depending on your OS).

Next >   Cancel

MySQL Installer

Adding Community

- Choosing a Setup Type
- Select Products
- Download
- Installation
- Product Configuration
- Installation Complete

Select Products

Please select the products you would like to install on this computer.

Filter:

All Software,Current GA,Any   Edit

Available Products:

- MySQL Servers
  - MySQL Server
    - MySQL Server 8.0
      - MySQL Server 8.0.30 - X64
      - MySQL Server 8.0.28 - X64
      - MySQL Server 8.0.27 - X64
      - MySQL Server 8.0.26 - X64
      - MySQL Server 8.0.25 - X64
      - MySQL Server 8.0.24 - X64
      - MySQL Server 8.0.23 - X64
      - MySQL Server 8.0.22 - X64
      - MySQL Server 8.0.21 - X64
      - MySQL Server 8.0.20 - X64
      - MySQL Server 8.0.19 - X64

Products To Be Installed:

- MySQL Server 8.0.30 - X64

☐ Enable the Select Features page to customize product features

Published: Tuesday, July 26, 2022

Release Notes: https://dev.mysql.com/doc/relnotes/mysql/8.0/en/news-8-0-30.html

< Back   Next >   Cancel

MySQL Installer

MySQL. Installer
Adding Community

Choosing a Setup Type

Select Products

Download

Installation

Product Configuration

Installation Complete

Select Products

Please select the products you would like to install on this computer.

Filter:

All Software,Current GA,Any

Edit

Available Products:

- ⊞ MySQL Servers
- ⊟ Applications
  - ⊟ MySQL Workbench
    - ⊟ MySQL Workbench 8.0
      - MySQL Workbench 8.0.30
      - MySQL Workbench 8.0.29
      - MySQL Workbench 8.0.28
      - MySQL Workbench 8.0.27
      - MySQL Workbench 8.0.26
      - MySQL Workbench 8.0.25
      - MySQL Workbench 8.0.24
      - MySQL Workbench 8.0.23
      - MySQL Workbench 8.0.22

Products To Be Installed:

- MySQL Server 8.0.30 - X64
- MySQL Workbench 8.0.30 - X64

☐ Enable the Select Features page to customize product features

Published: Tuesday, July 26, 2022

Release Notes: https://dev.mysql.com/doc/relnotes/workbench/en/news-8-0-30.html

< Back   Next >   Cancel

MySQL Installer

MySQL. Installer

Adding Community

Choosing a Setup Type

Select Products

Download

Installation

Product Configuration

Installation Complete

Select Products

Please select the products you would like to install on this computer.

Filter:

All Software,Current GA,Any   [Edit]

Available Products:

- ⊞ MySQL Servers
- ⊟ Applications
  - ⊞ MySQL Workbench
  - ⊞ MySQL for Visual Studio
  - ⊟ MySQL Shell
    - ⊟ MySQL Shell 8.0
      - MySQL Shell 8.0.30 - X64
      - MySQL Shell 8.0.29 - X64
      - MySQL Shell 8.0.28 - X64
      - MySQL Shell 8.0.27 - X64
      - MySQL Shell 8.0.26 - X64
      - MySQL Shell 8.0.25 - X64
      - MySQL Shell 8.0.24 - X64
      - MySQL Shell 8.0.23 - X64

Products To Be Installed:

- MySQL Server 8.0.30 - X64
- MySQL Workbench 8.0.30 - X64
- MySQL Shell 8.0.30 - X64

☐ Enable the Select Features page to customize product features

Published: Tuesday, July 26, 2022

Release Notes: https://dev.mysql.com/doc/relnotes/mysql-shell/8.0/en/news-8-0-30.html

[< Back]   [Next >]   [Cancel]

Step-1: Choose Standard MySQL server/ Classic MySQL Replication and 'Next'

Step-2: Leave the default selections and click 'Next'

Step-3: Choose the first option 'use strong Password'

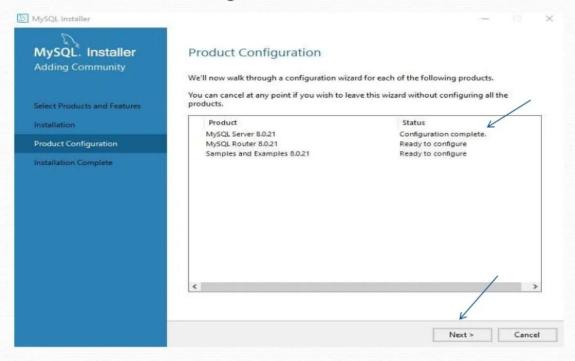# Step-4: Set your password and select 'Next'
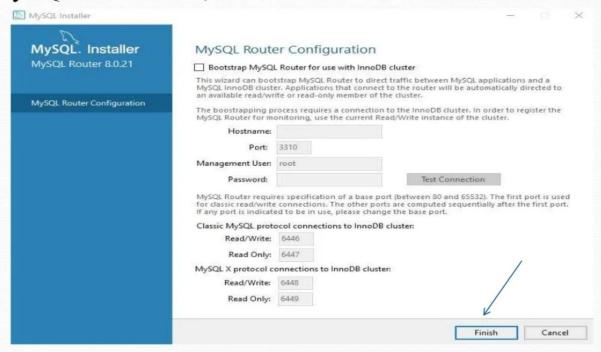
Step-5: Leave the default selections and click 'Next'

Step-6: Choose Execute and wait for the configuration steps to finish and select 'Finish'
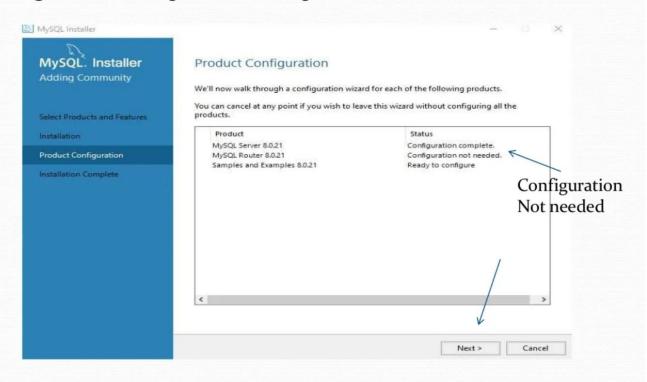
As we can see the **MySQL server** configuration is completed and now we have to configure the **Router** so choose 'Next'

Here we don't configure the 'Router' because mostly its not needed, if we have to do we can **re-configure** later in MySQL installation, so choose 'Finish'.

As we can see we not configured the 'Router', now we have to configure the 'Sample and Example' so click Next

Configuration setup to MySQL Samples and Examples:

Now we are in Samples and Examples – Connect to Server
Page.
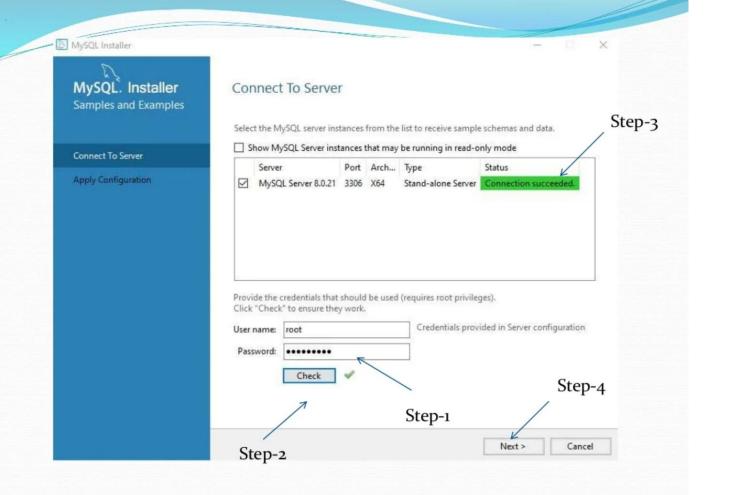
Step-1: Enter your password

Step-2: Select 'Check'

Step-3: Wait for the status to complete

Step-4: Choose 'Next'

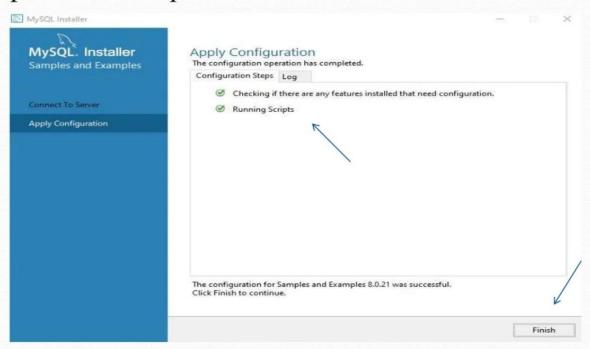Note: You can set your own **Username**, but here we set it as
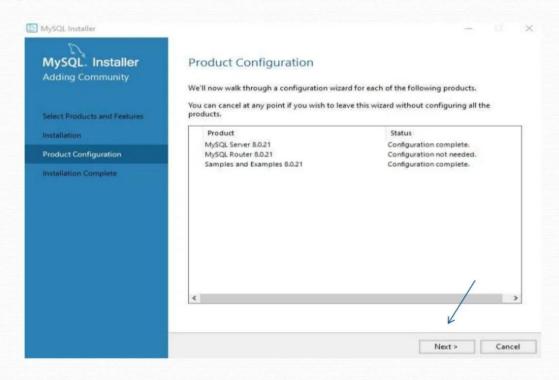default

In this 'Apply Configuration' page

Step-1: Choose execute

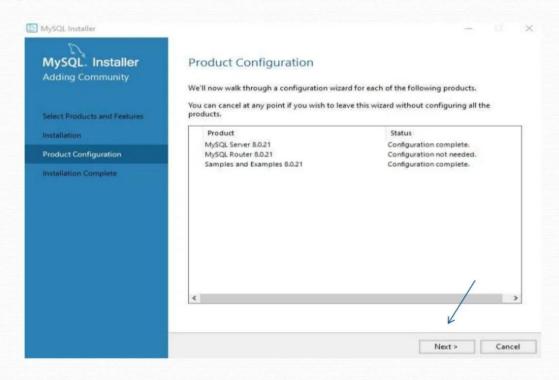Step-2: Wait for the Process to complete

Step-3: After completion select 'Finish'

As we see the configuration for Samples and Example is complete and click 'Next'

As we see the configuration for Samples and Example is complete and click 'Next'

Here Now we see the MySQL Workbench is opened