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# Mysql INSTALLATION STEPS

## Download link

<https://dev.mysql.com/downloads/windows/installer/8.0.html>

## Selecting installer for Windows x64

Choose installer type, the second one (mysql-installer-community-8.0.23.0.msi).

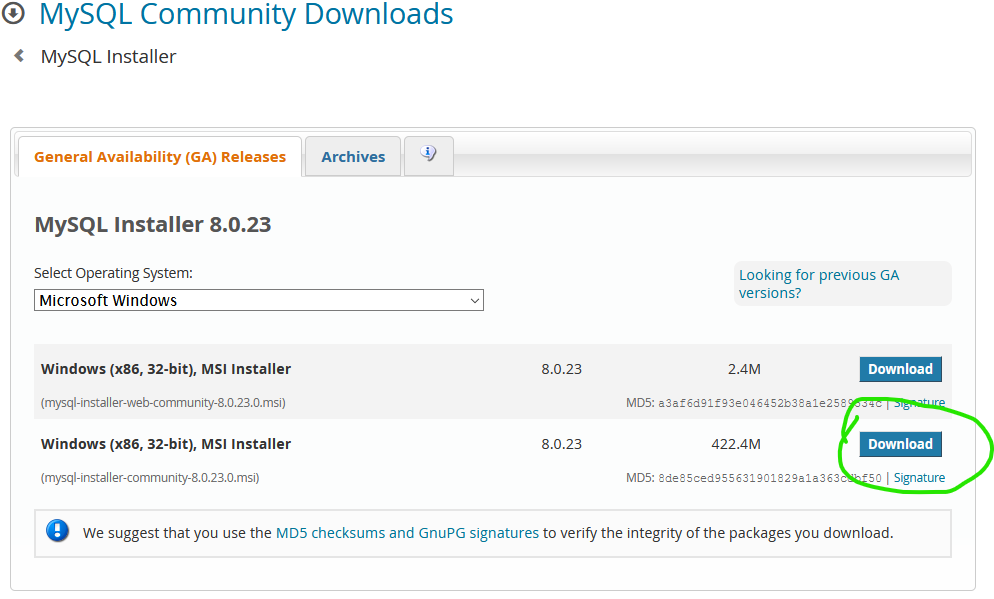


Figure 1 - Choosing MySQL server installer

## Proceeding with download

Click on the “No thanks, just start my download”.



Figure 2 - Proceeding with download

## Beginning installation

Select default option => “Developer Default”.

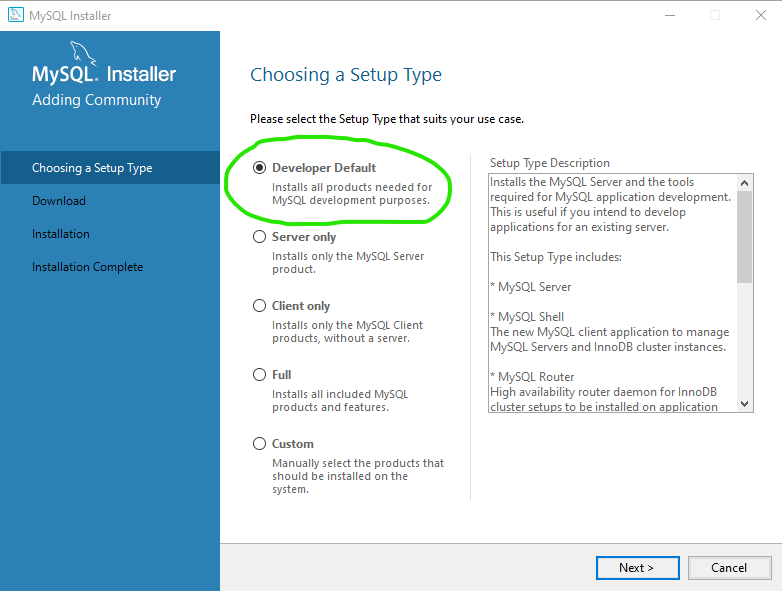


Figure 3 - Beginning installation

## Define MySQL server data location

If you receive warning that install directory and data directory are the same, you can define new location for data. For example, “C:\MySQL Server 8.0\data”.

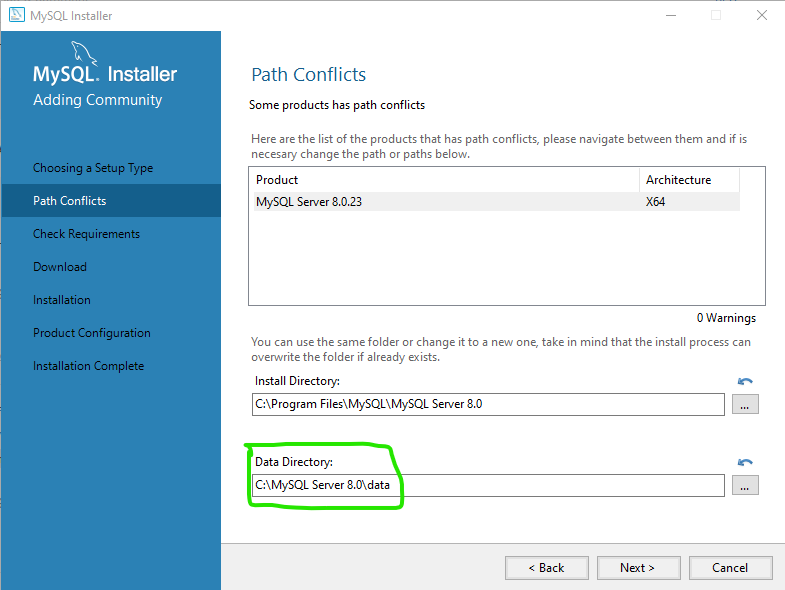


Figure 4 - Define data folder

## Skip installation for two products

Since these two products are not needed for our development process, skip their installation.

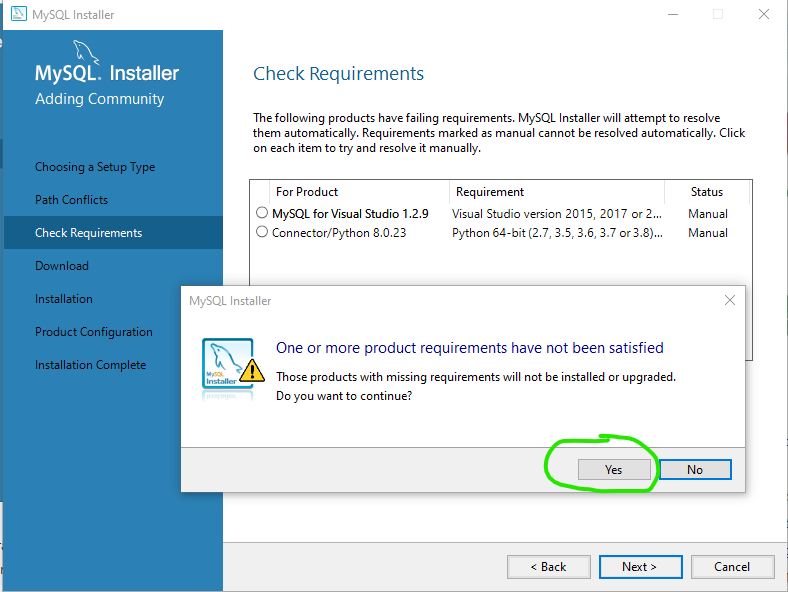


Figure 5 - Skipping installation for two products

## Dependencies installation

Proceed with dependencies installation. Click on “Execute” button.

When finished, click on “Next” button.

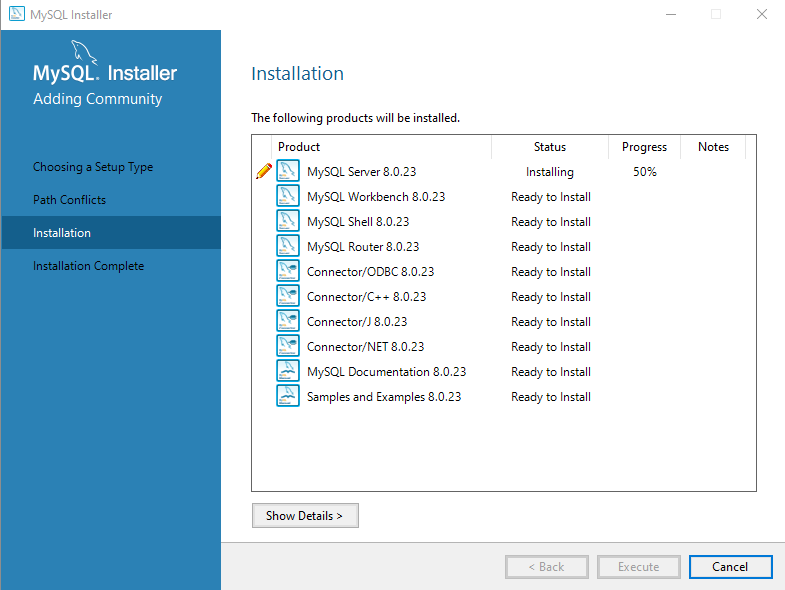


Figure 6 - Dependencies installation

## Proceed with product configuration

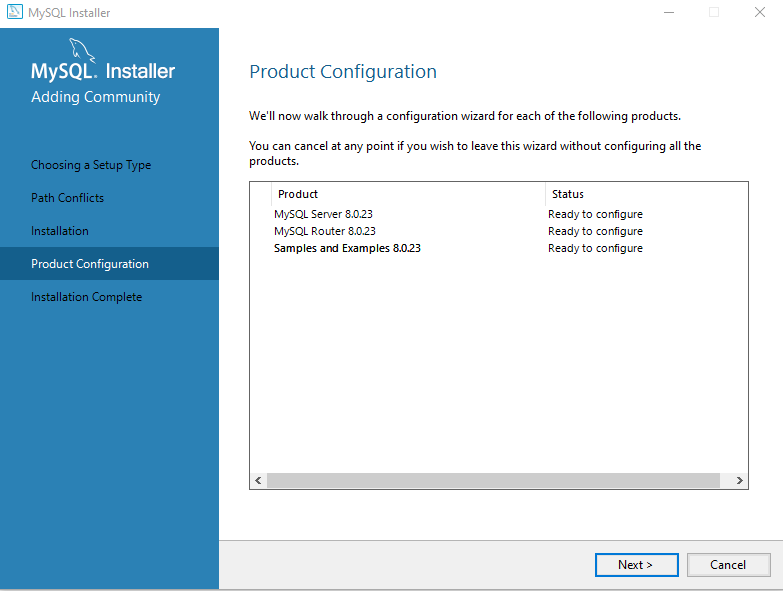


Figure 7 - Proceed with configuration

## Type and networking

Proceed with default selection (“Development computer”).

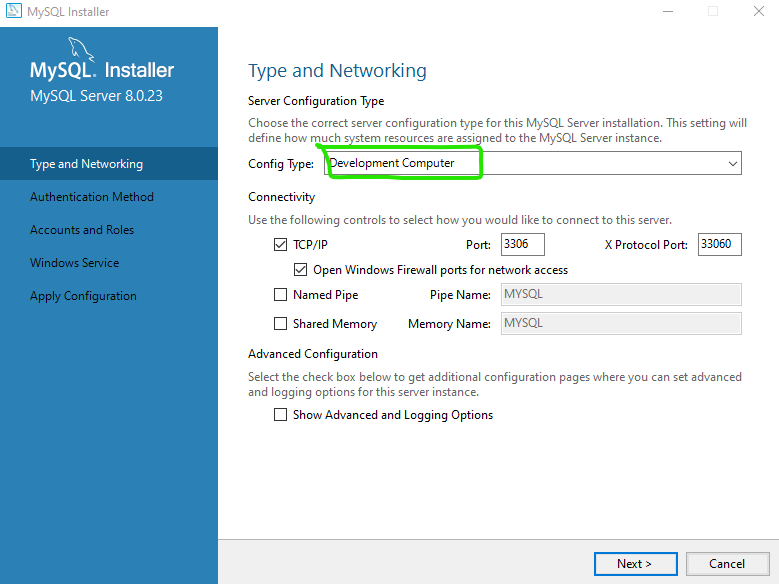


Figure 8 - Type and networking

## Authentication method and root user password

Select “Use Legacy Authentication Method”.

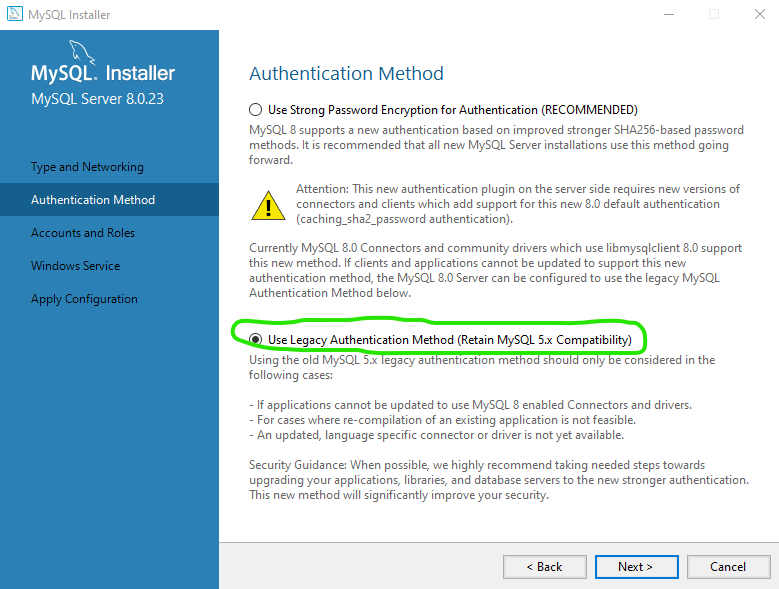


Figure 9 - Authentication method

Enter root user password on the next screen.

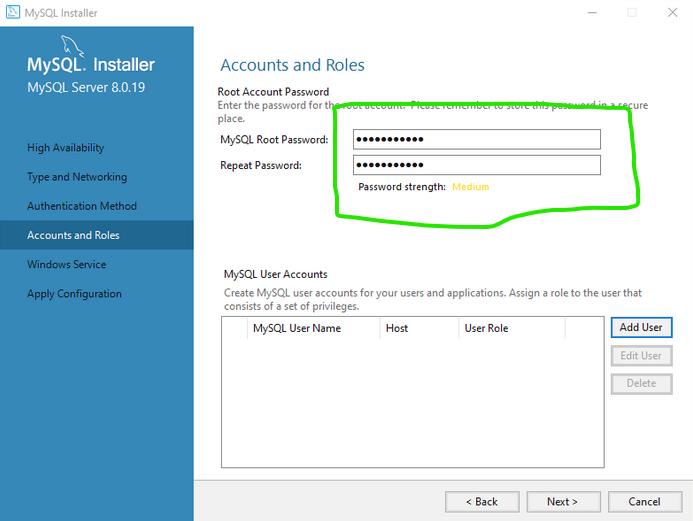


Figure - Enter root user password

## Windows service

Use default settings, selected options are shown on the next picture.

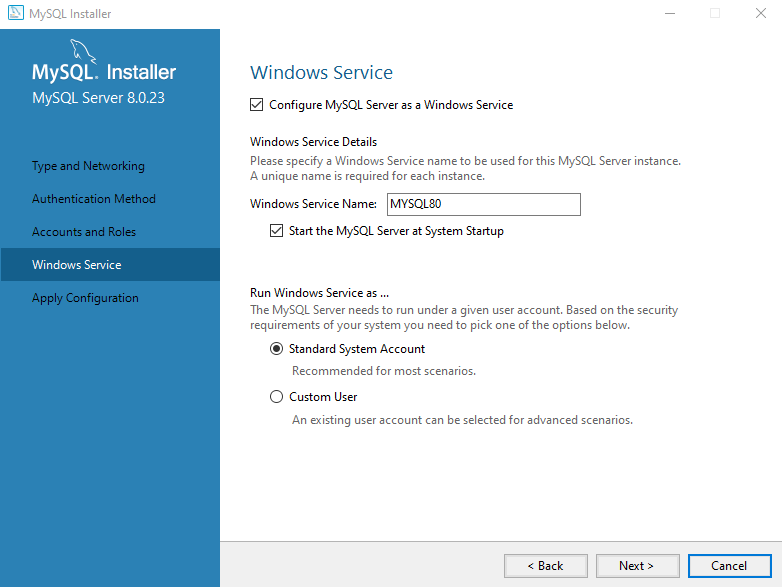


Figure 11 - Windows service

## Apply configuration

Just click on the “Execute” button.

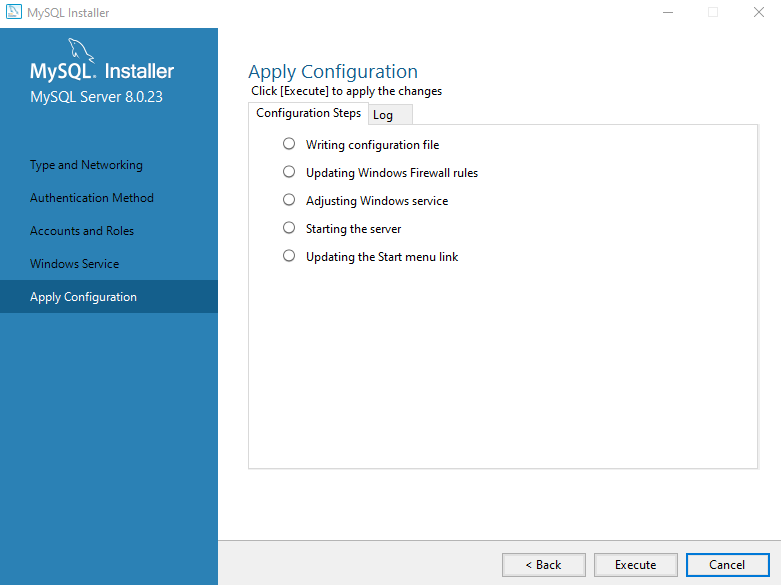


Figure 12 - Apply configuration

## Finish product configuration

Continue to select default settings until installation is finished.

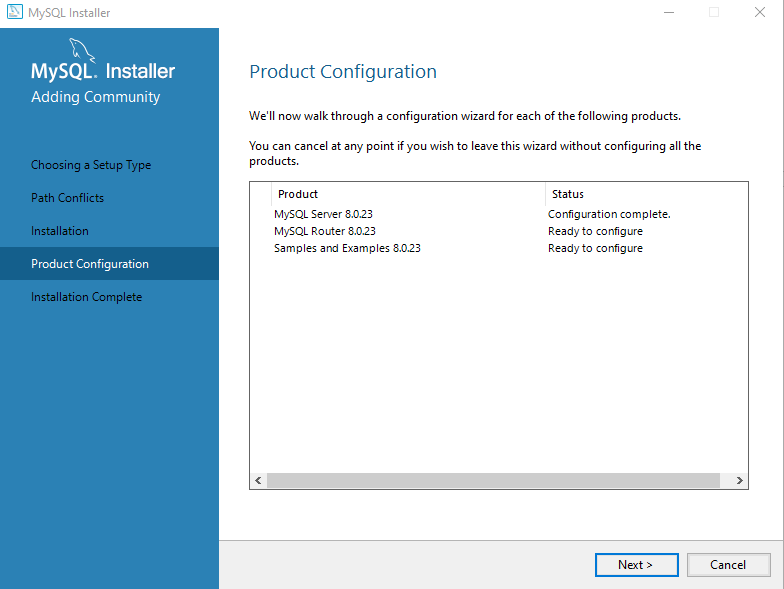


Figure 13 - Finish installation