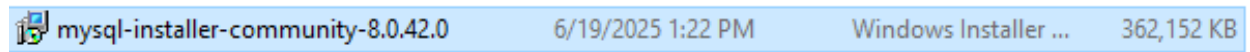
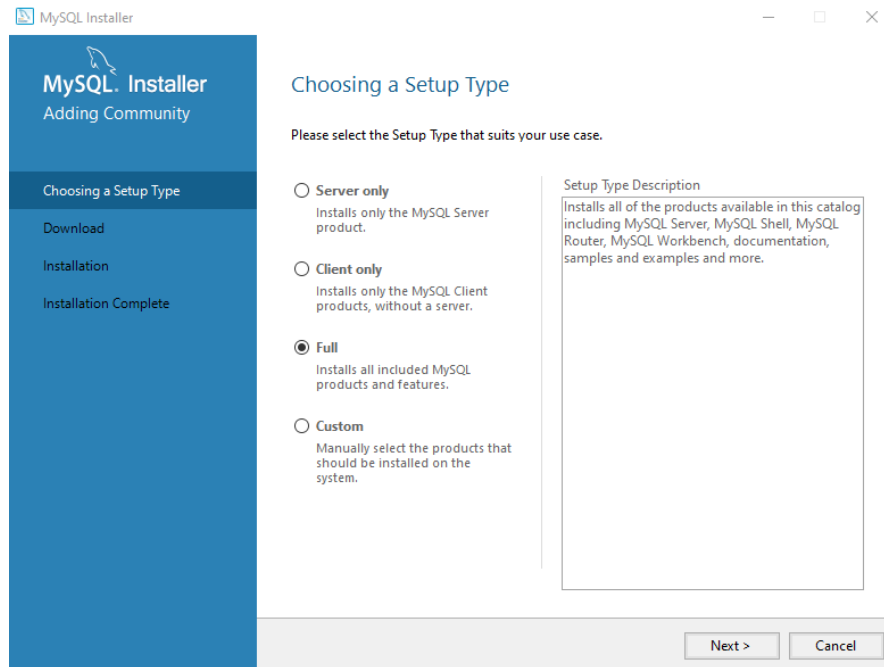


Langkah – langkah menginstall MySQL

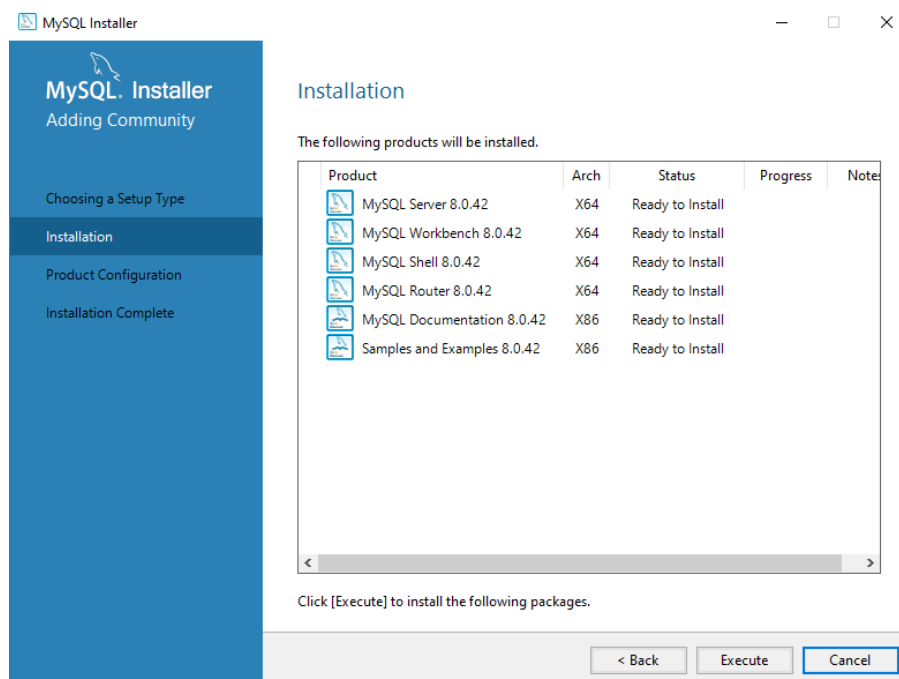
1. Klik 2x pada installer.



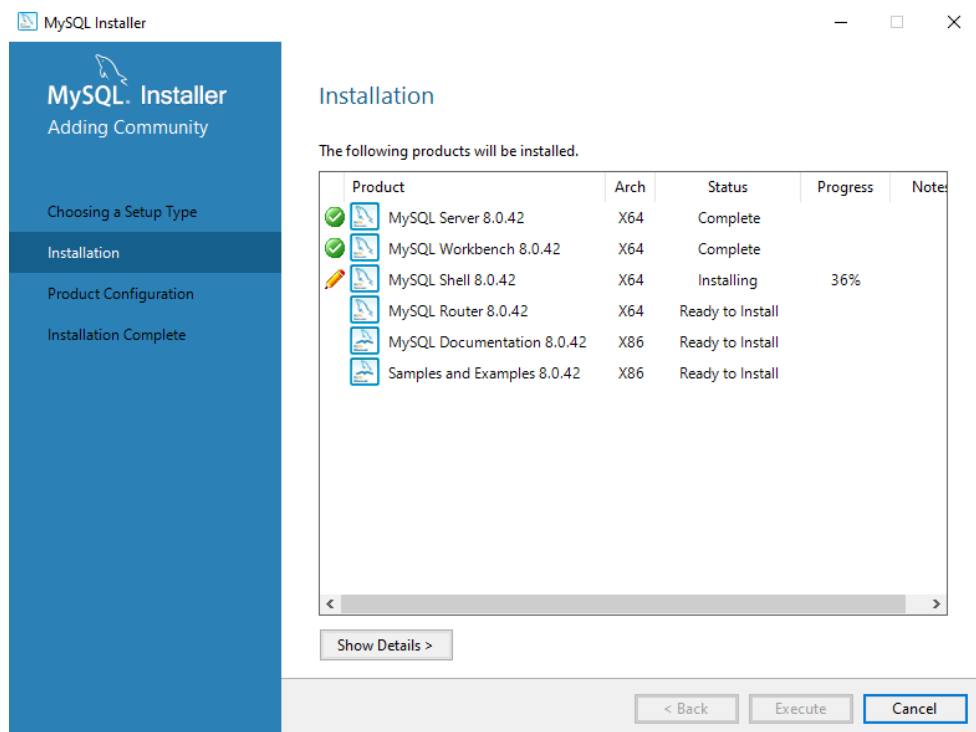
2. Pilih **Full** pada setup type.



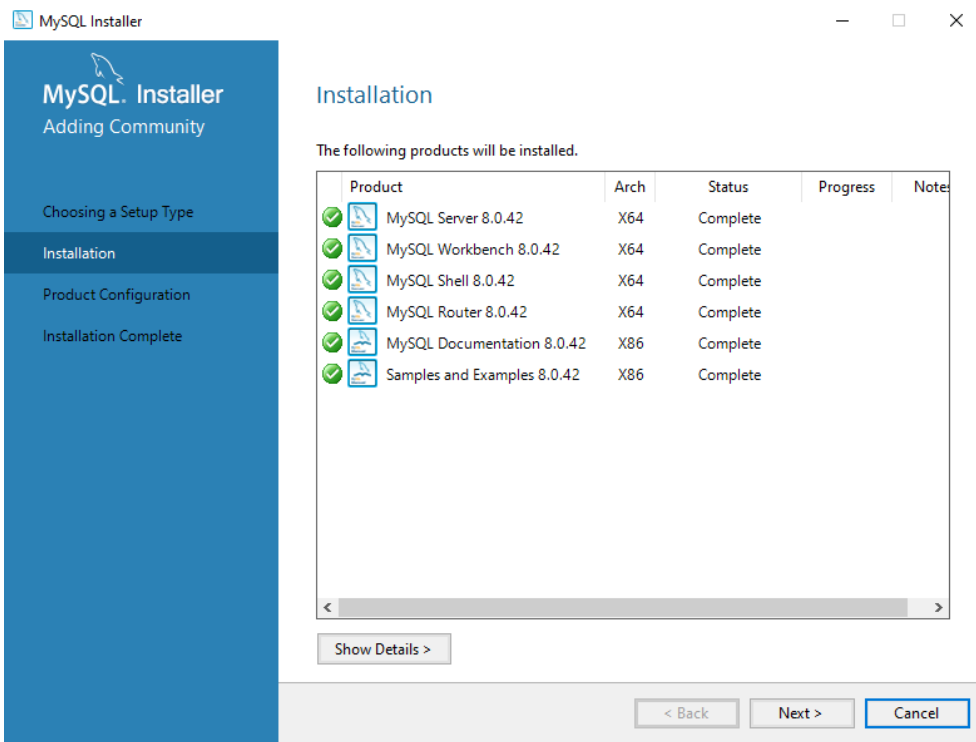
3. Pilih **Execute**



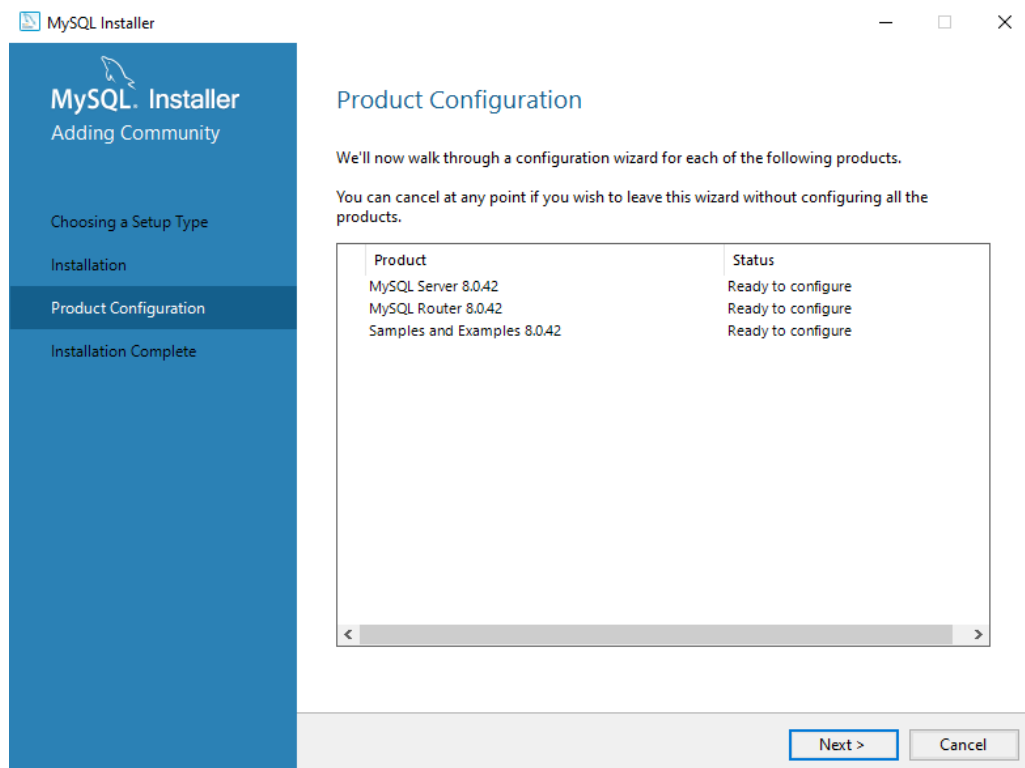
Tunggu sampai semua proses selesai



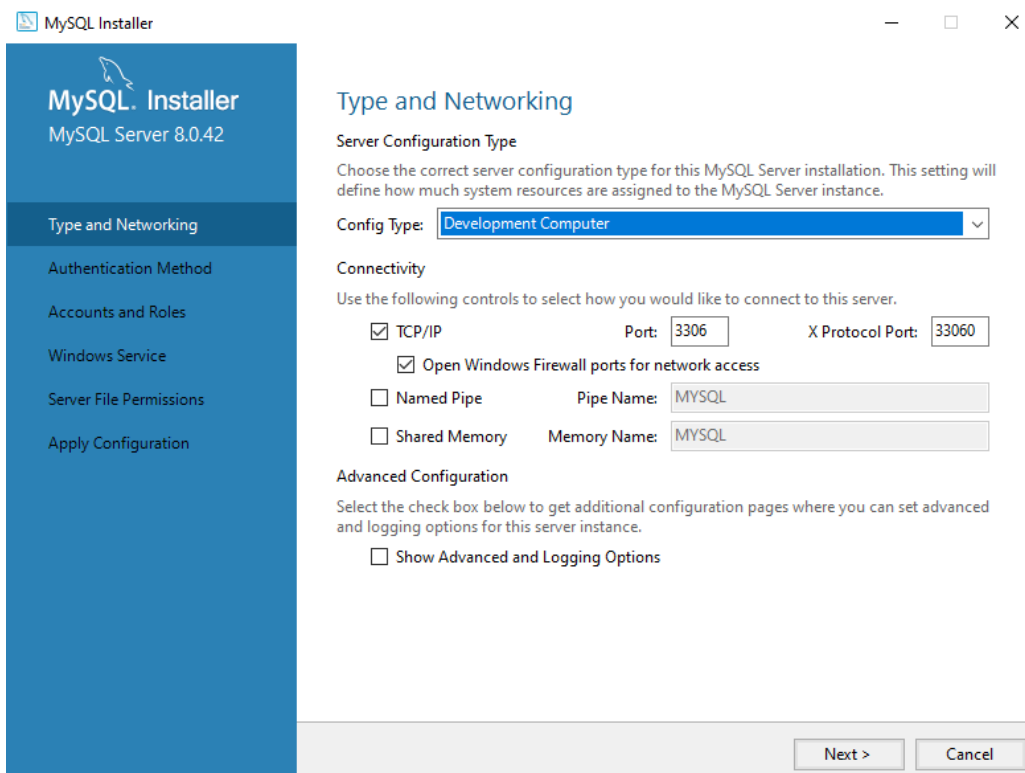
4. Lalu klik **Next**



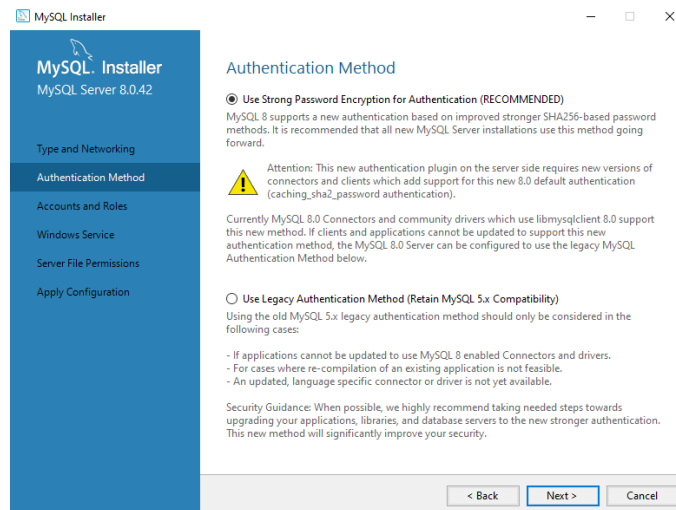
5. Lalu pilih **Next**



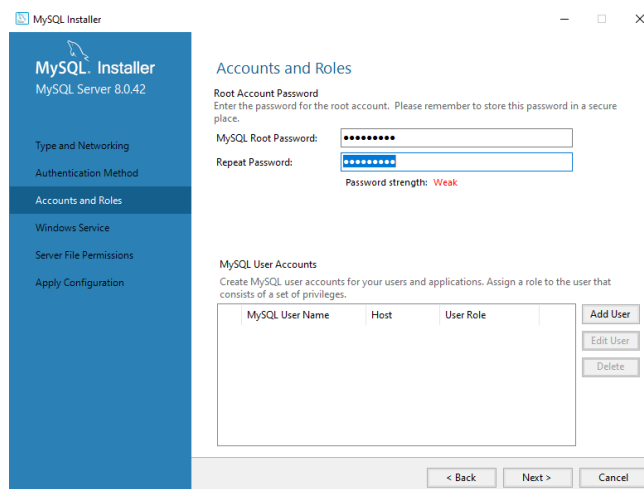
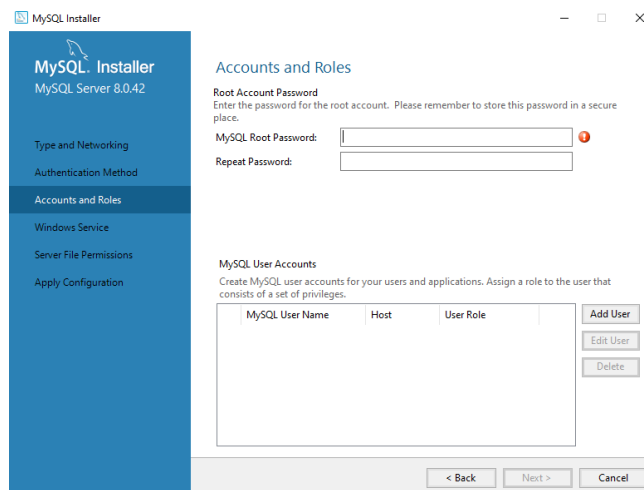
6. Klik tombol **Next** jika tidak ada perubahan pada konfigurasi tipe dan jaringan



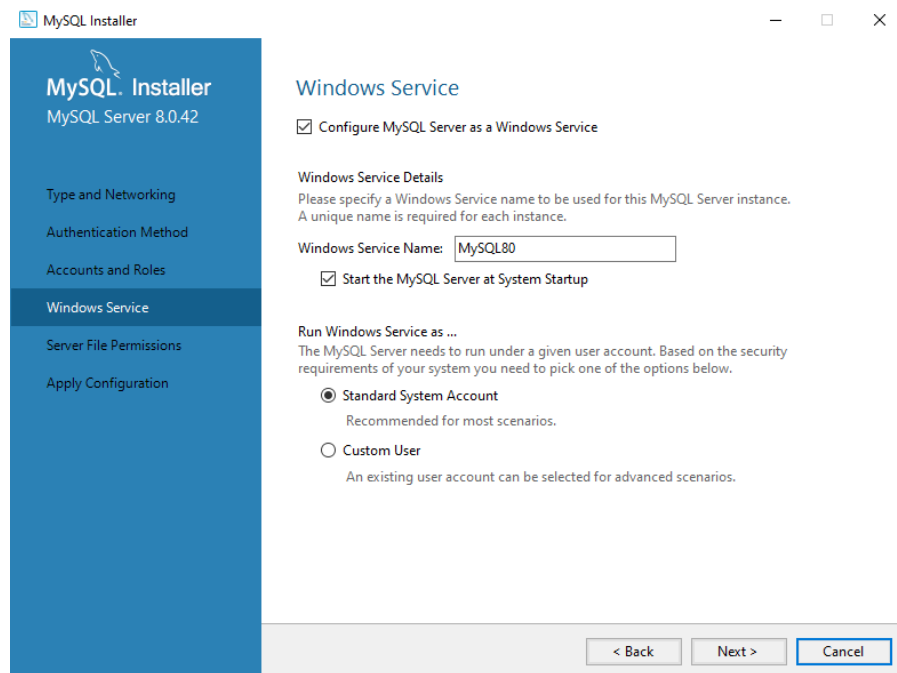
7. Gunakan enkripsi terhadap kata kunci dan klik tombol Next.



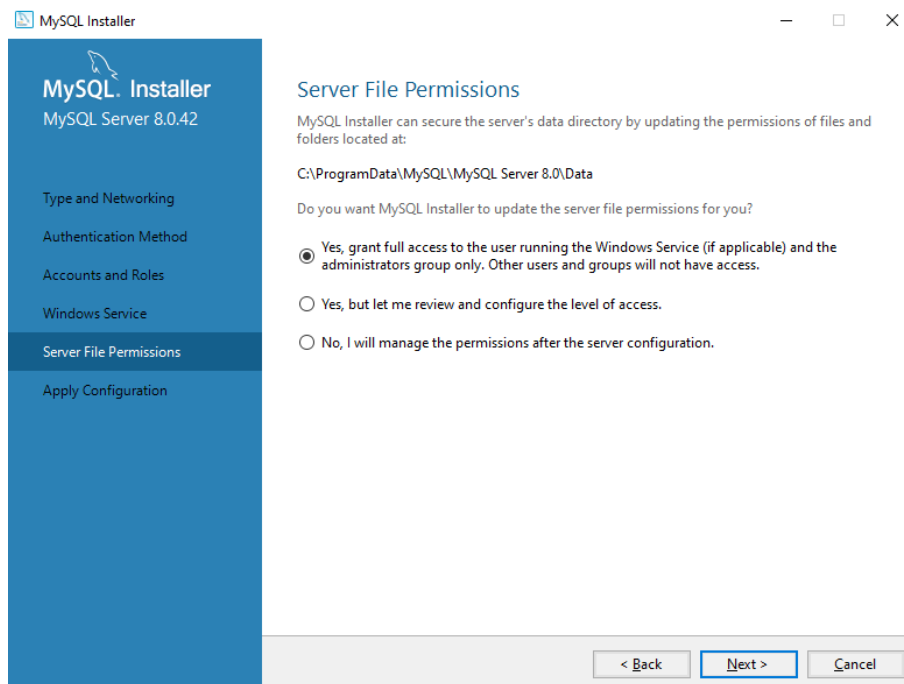
8. Masukkan kata kunci yang sama pada **MySQL Root** dan **Repeat Password**, serta klik tombol **Next**.



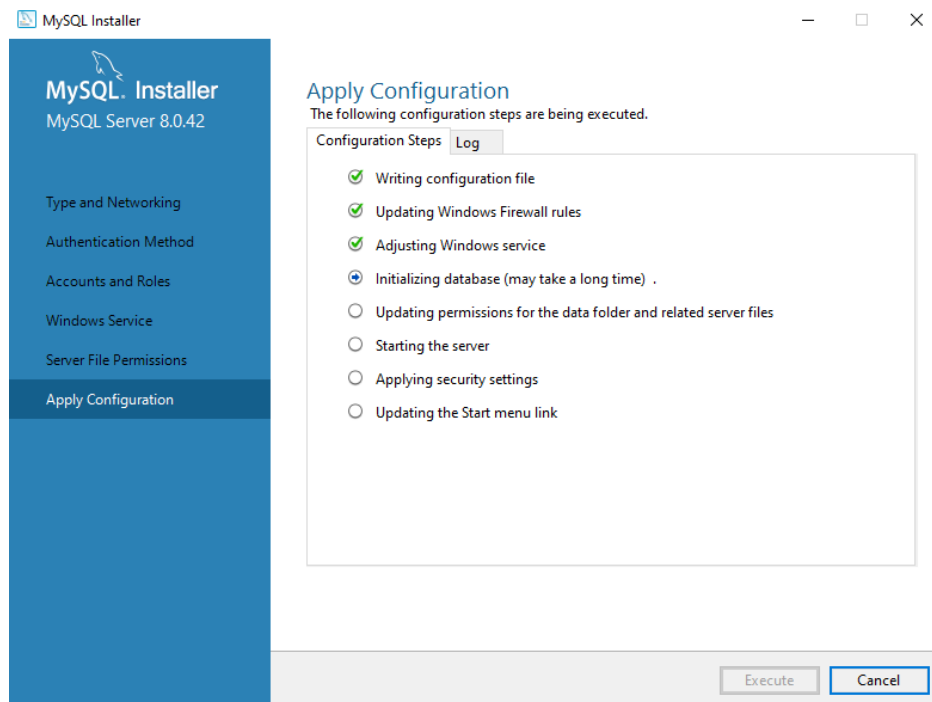
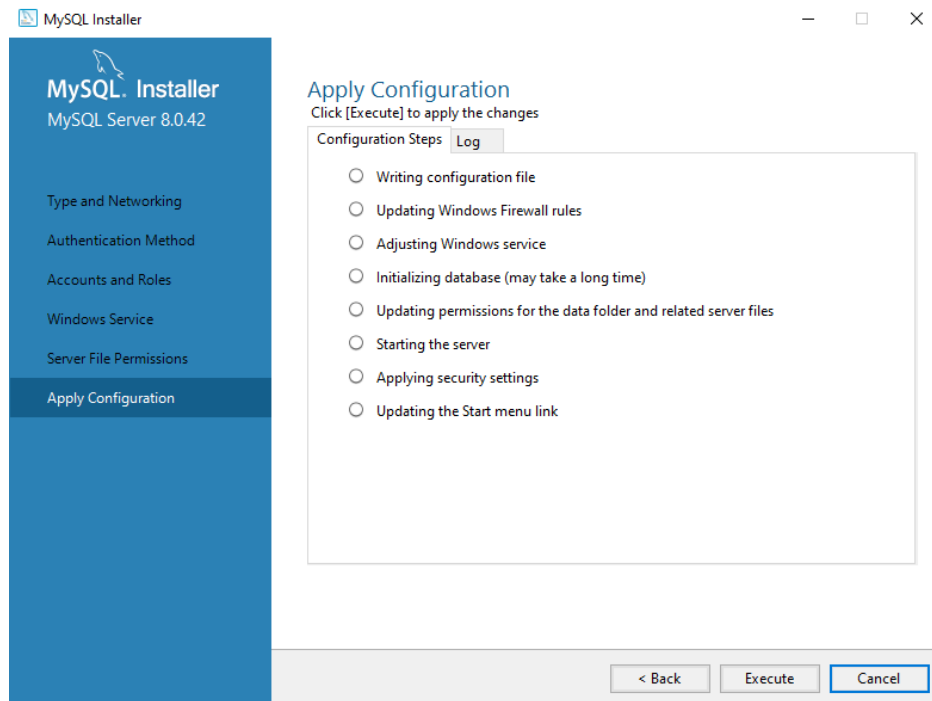
9. Klik tombol **Next**, jika tidak ada perubahan pada layanan sistem operasi.



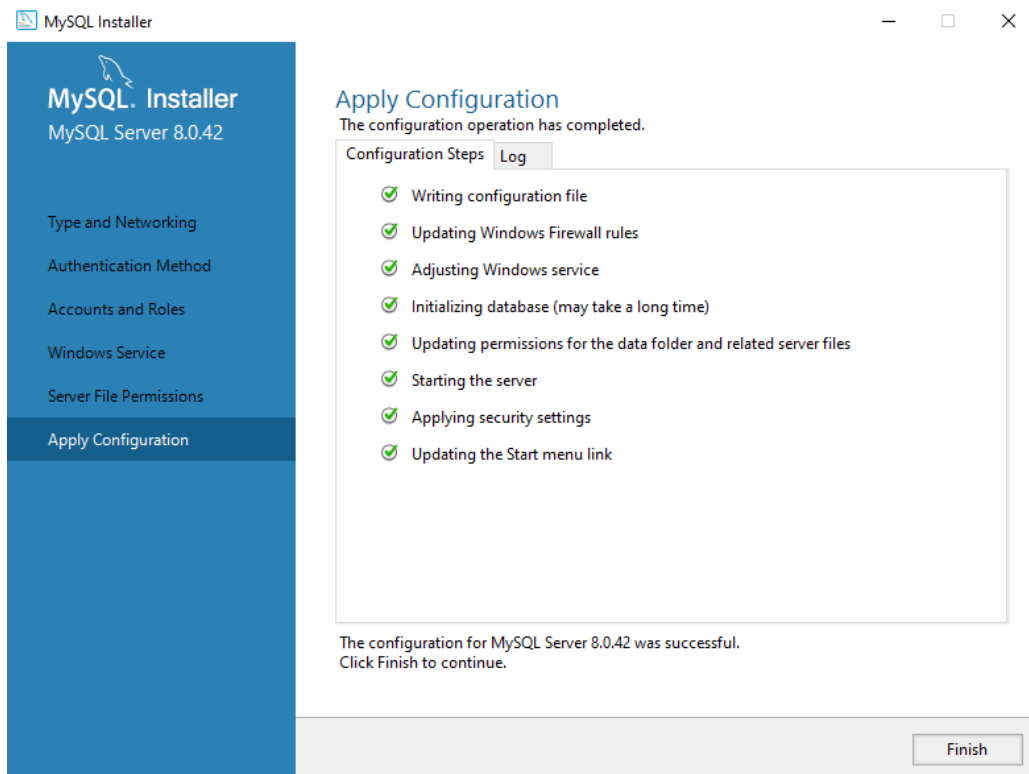
10. Klik tombol **Next**, setelah menceklis File Permissions.



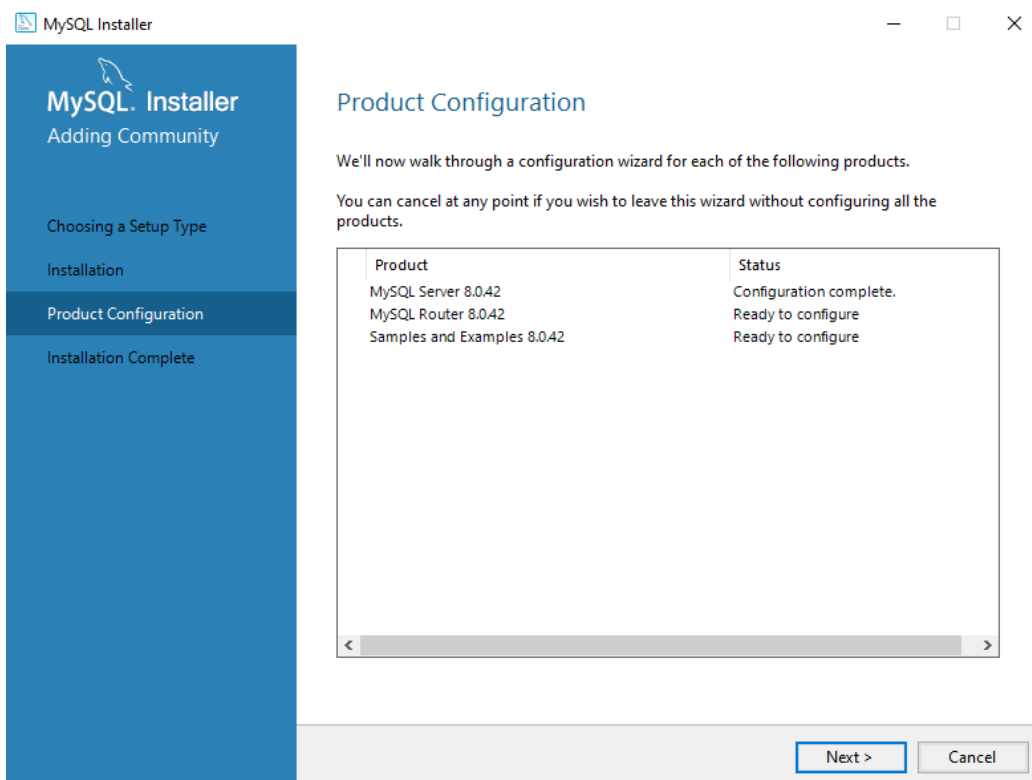
11. Melakukan konfigurasi dan klik tombol **Execute**.



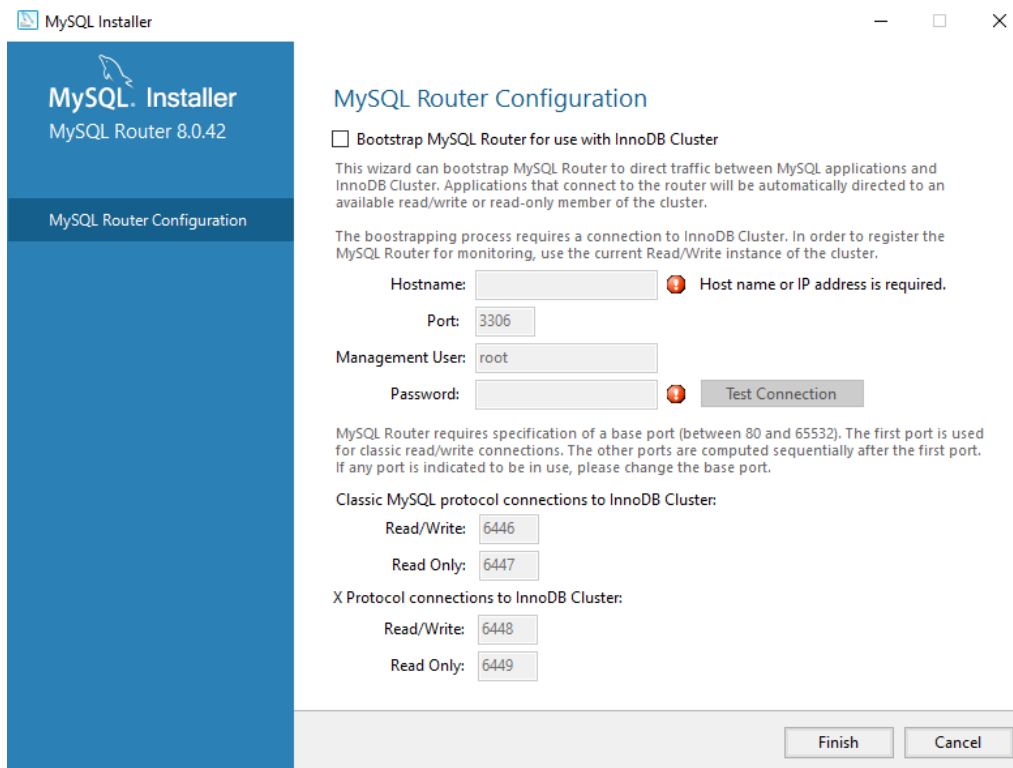
12. Tunggu hingga selesai dan klik tombol **Finish**



13. Konfigurasi produk selanjutnya, dan klik tombol **Next**



14. Klik tombol **Finish** bila tidak ada perubahan.



The screenshot shows the 'MySQL Router Configuration' window in the MySQL Installer. The left sidebar has 'MySQL Router Configuration' selected. The main area has the title 'MySQL Router Configuration'. Below the title, there is a checkbox 'Bootstrap MySQL Router for use with InnoDB Cluster' which is unchecked. A paragraph explains that this wizard bootstraps the router to direct traffic between MySQL applications and the InnoDB Cluster. Below this, another paragraph states that the bootstrapping process requires a connection to the InnoDB Cluster. There are input fields for 'Hostname', 'Port' (3306), 'Management User' (root), and 'Password'. A 'Test Connection' button is next to the password field. Below these fields, there is a note about the base port (80-65532). Then, there are sections for 'Classic MySQL protocol connections to InnoDB Cluster' and 'X Protocol connections to InnoDB Cluster', each with 'Read/Write' and 'Read Only' port input fields. At the bottom right, there are 'Finish' and 'Cancel' buttons.

MySQL Installer

MySQL Router 8.0.42

MySQL Router Configuration

☐ Bootstrap MySQL Router for use with InnoDB Cluster

This wizard can bootstrap MySQL Router to direct traffic between MySQL applications and InnoDB Cluster. Applications that connect to the router will be automatically directed to an available read/write or read-only member of the cluster.

The bootstrapping process requires a connection to InnoDB Cluster. In order to register the MySQL Router for monitoring, use the current Read/Write instance of the cluster.

Hostname: Host name or IP address is required.

Port:

Management User:

Password: Test Connection

MySQL Router requires specification of a base port (between 80 and 65532). The first port is used for classic read/write connections. The other ports are computed sequentially after the first port. If any port is indicated to be in use, please change the base port.

Classic MySQL protocol connections to InnoDB Cluster:

Read/Write:

Read Only:

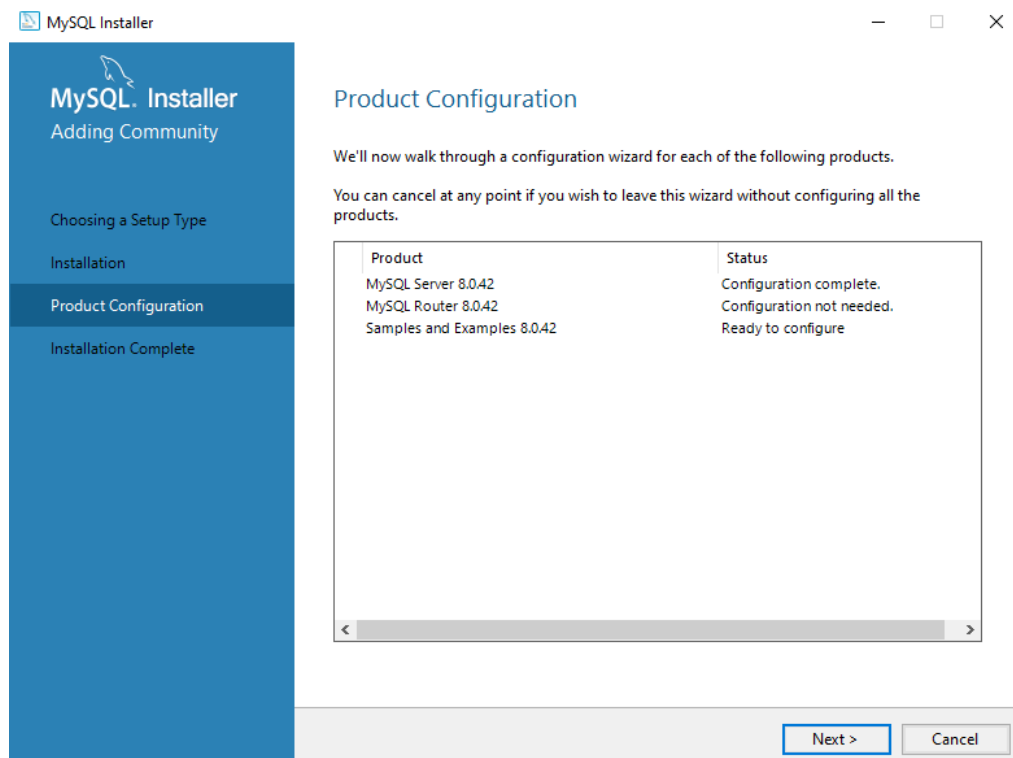
X Protocol connections to InnoDB Cluster:

Read/Write:

Read Only:

Finish Cancel

15. Konfigurasi produk selanjutnya, dan klik tombol **Next**



The screenshot shows the 'Product Configuration' window in the MySQL Installer. The left sidebar has 'Product Configuration' selected. The main area has the title 'Product Configuration'. Below the title, there is a paragraph stating that the user will now walk through a configuration wizard for each of the following products. Another paragraph states that the user can cancel at any point. Below this, there is a table with two columns: 'Product' and 'Status'. The table lists three products: 'MySQL Server 8.0.42' (Configuration complete), 'MySQL Router 8.0.42' (Configuration not needed), and 'Samples and Examples 8.0.42' (Ready to configure). At the bottom right, there are 'Next >' and 'Cancel' buttons.

MySQL Installer

Adding Community

Choosing a Setup Type

Installation

Product Configuration

Installation Complete

Product Configuration

We'll now walk through a configuration wizard for each of the following products.

You can cancel at any point if you wish to leave this wizard without configuring all the products.

Product	Status
MySQL Server 8.0.42	Configuration complete.
MySQL Router 8.0.42	Configuration not needed.
Samples and Examples 8.0.42	Ready to configure

Next > Cancel

16. Masukkan kata kunci yang telah dibuat sebelumnya, dan klik tombol **Check**. Tunggu hingga kolom status muncul pemberitahuan koneksi berhasil. Klik tombol **Next**.

MySQL Installer

MySQL. Installer
Samples and Examples

Connect To Server

Apply Configuration

Connect To Server

Select the MySQL server instances from the list to receive sample schemas and data.

Server	Port	Arch...	Type	Status
<input checked="" type="checkbox"/> MySQL Server 8.0.42	3306	X64	Stand-alone Server	Running

Provide the credentials that should be used (requires root privileges).
Click "Check" to ensure they work.

User name: Credentials provided in Server configuration

Password:

MySQL Installer

MySQL. Installer
Samples and Examples

Connect To Server

Apply Configuration

Connect To Server

Select the MySQL server instances from the list to receive sample schemas and data.

Server	Port	Arch...	Type	Status
<input checked="" type="checkbox"/> MySQL Server 8.0.42	3306	X64	Stand-alone Server	Connection succeeded.

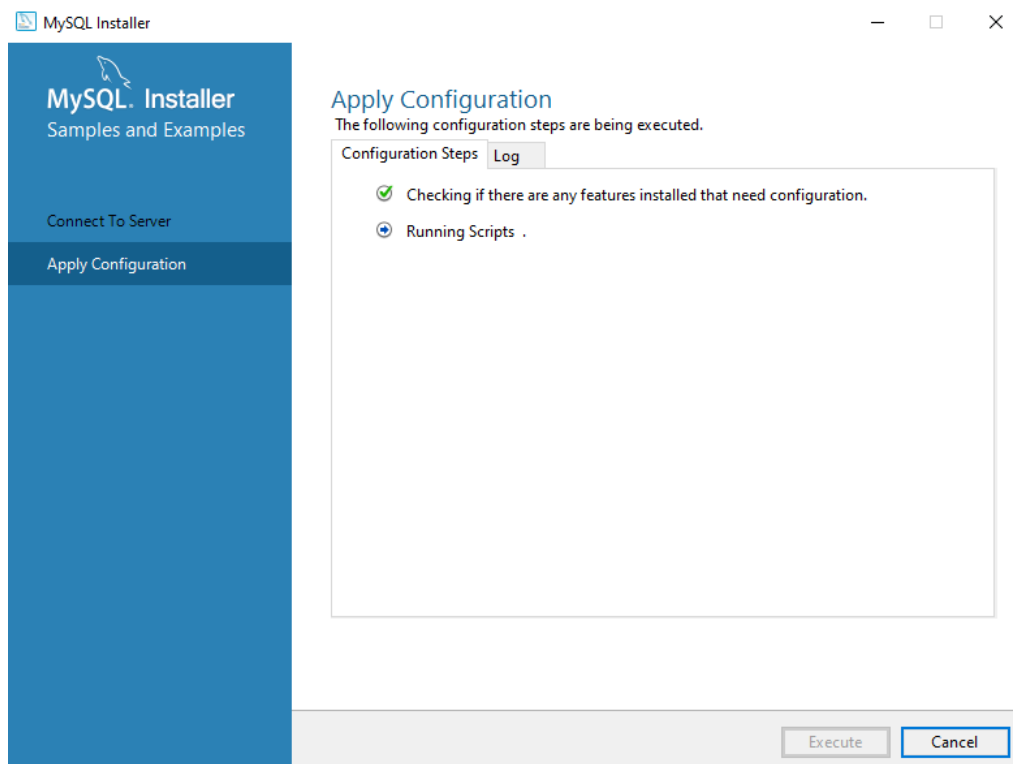
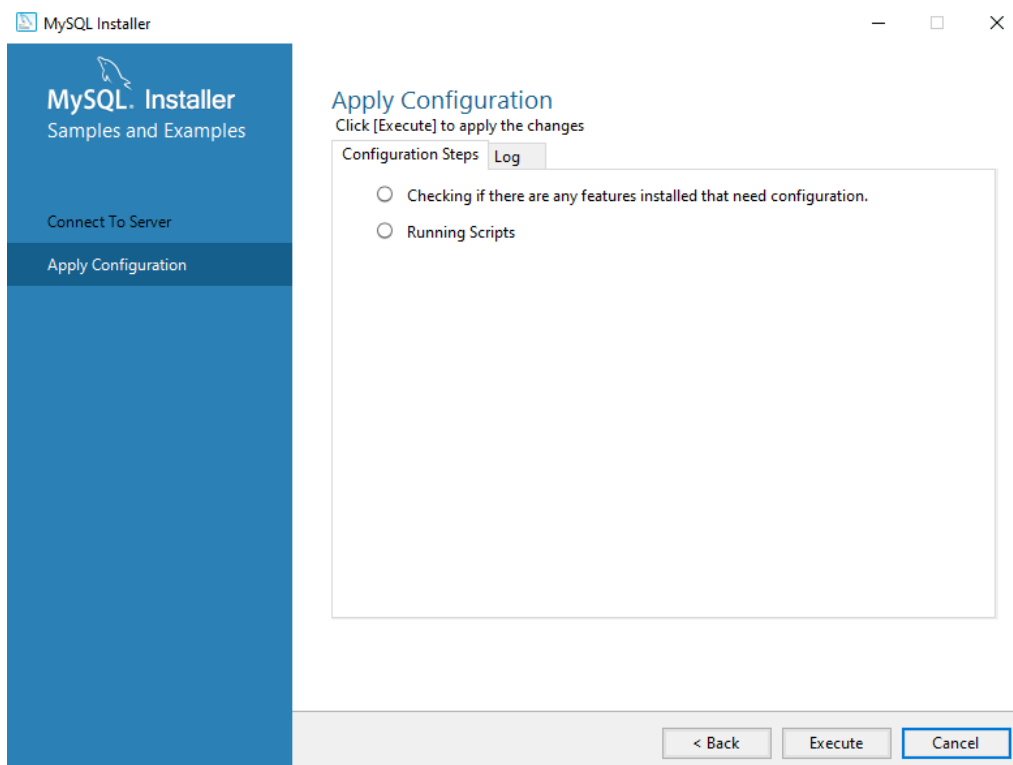
Provide the credentials that should be used (requires root privileges).
Click "Check" to ensure they work.

User name: Credentials provided in Server configuration

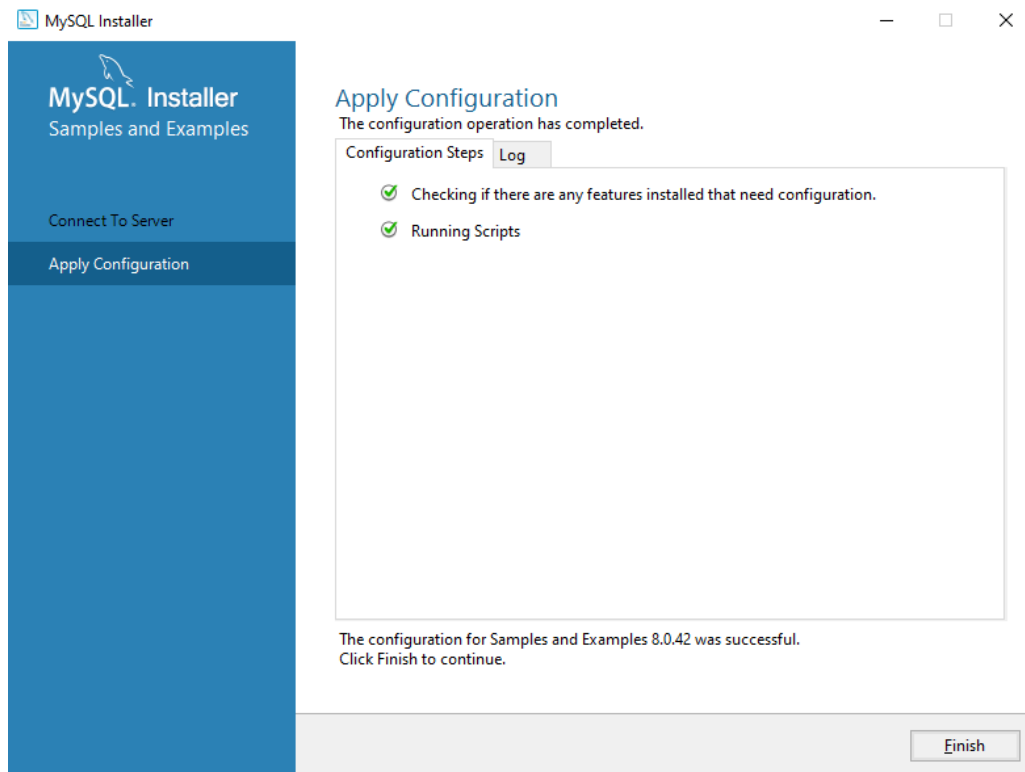
Password:

✓

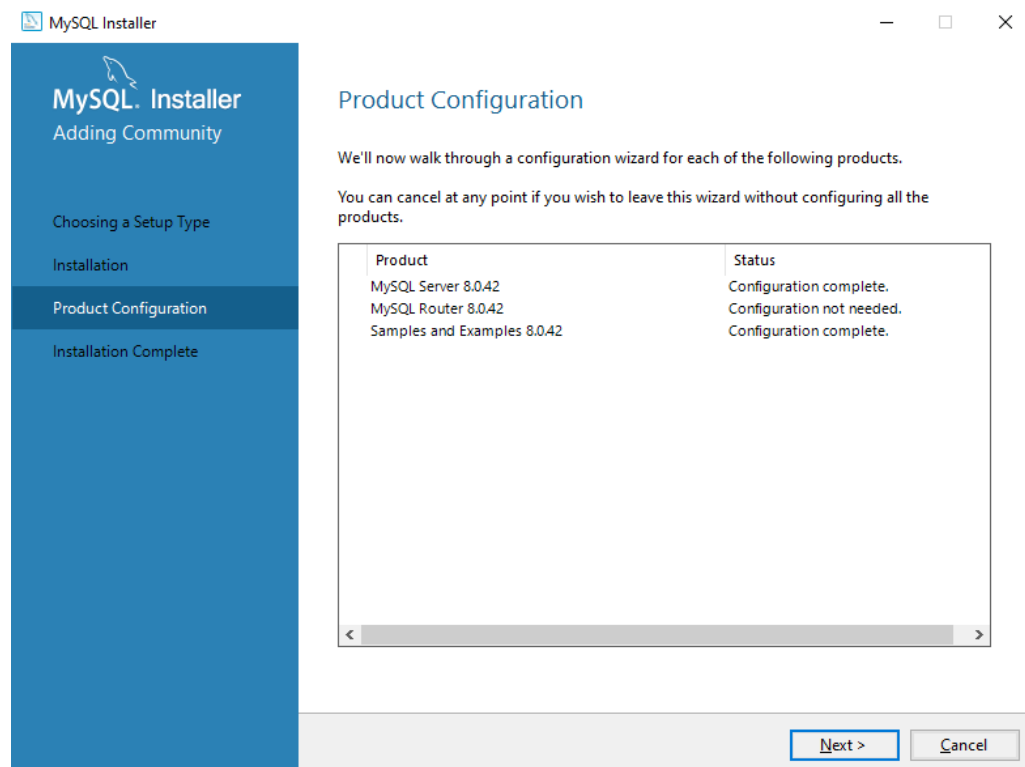
17. Tunggu hingga proses selesai.



18. Klik tombol **Finish** untuk menyelesaikan konfigurasi



19. Klik tombol **Next** untuk mengakhiri konfigurasi produk



20. Klik tombol **Finish** untuk menutup instalasi.

