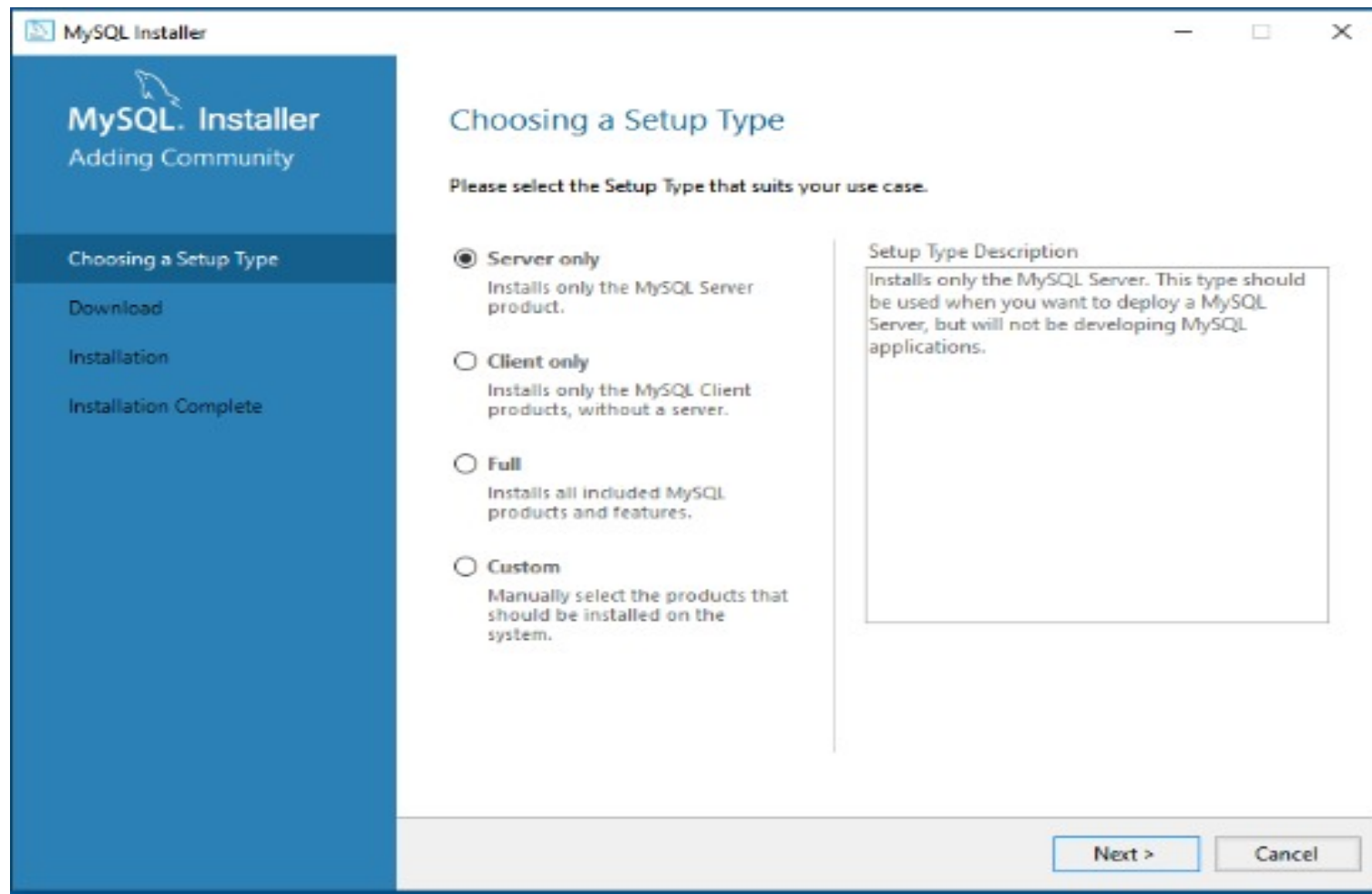
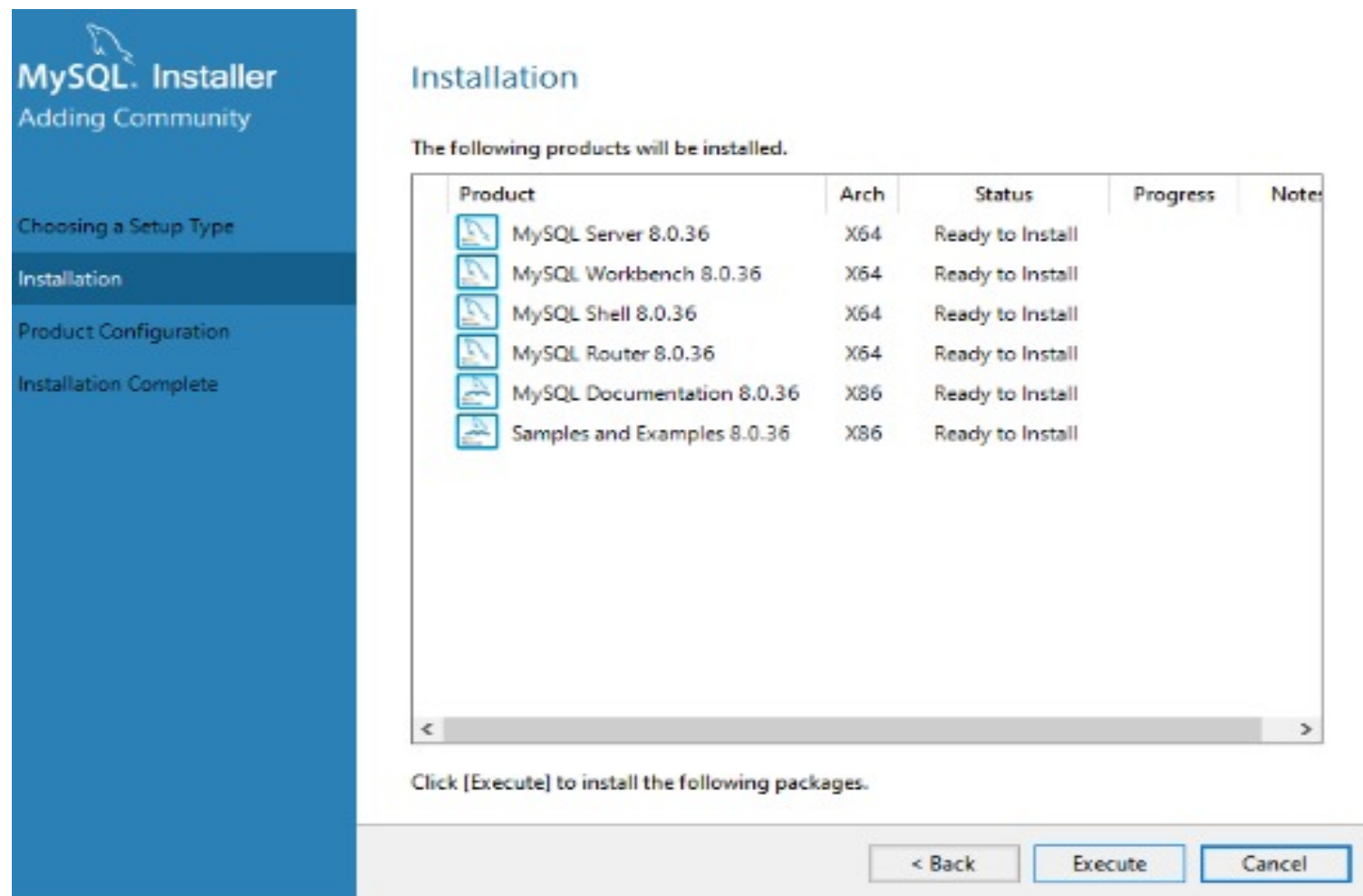


## **INSTALLATION OF MYSQL INSTALLER**

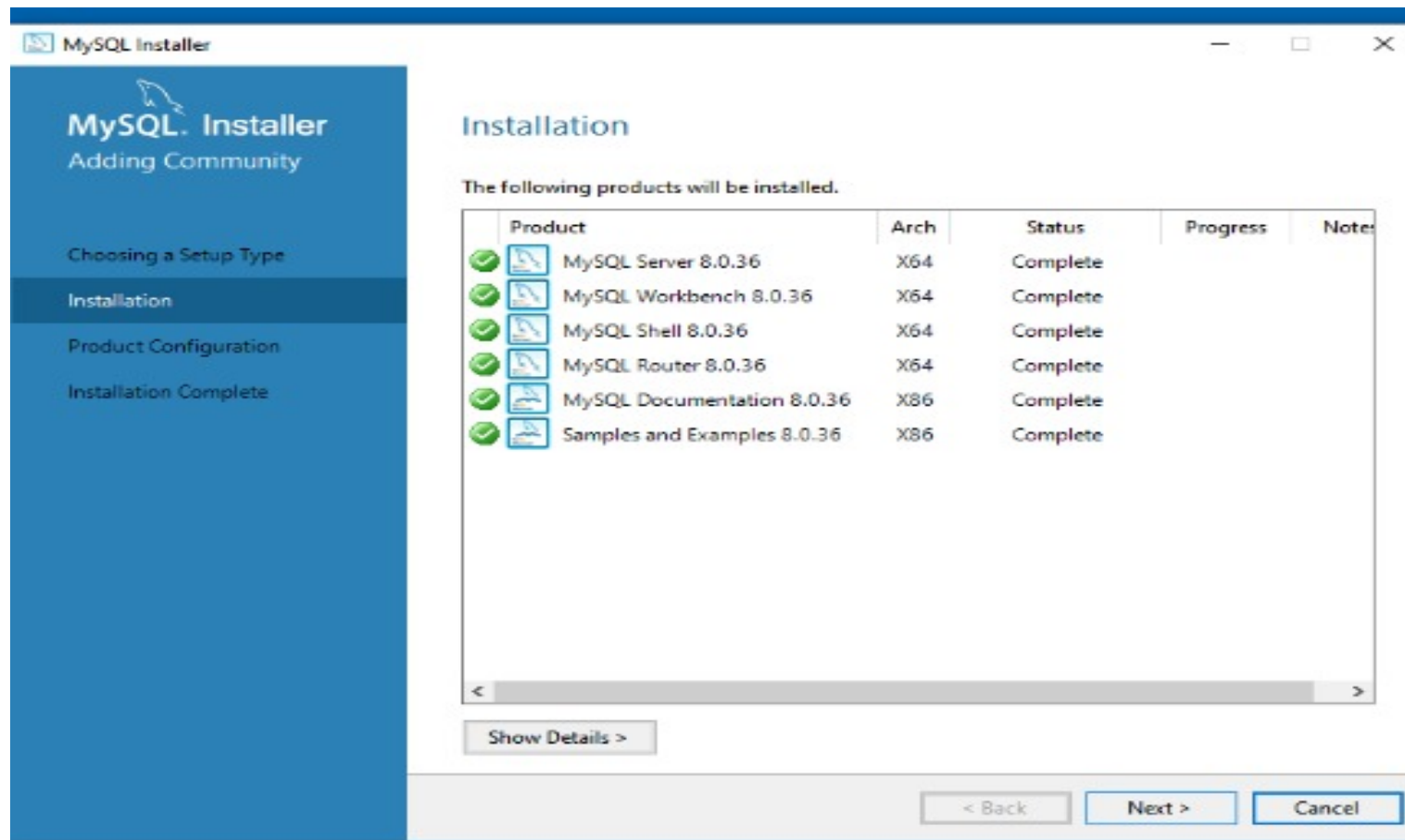
## Choosing a Setup Type



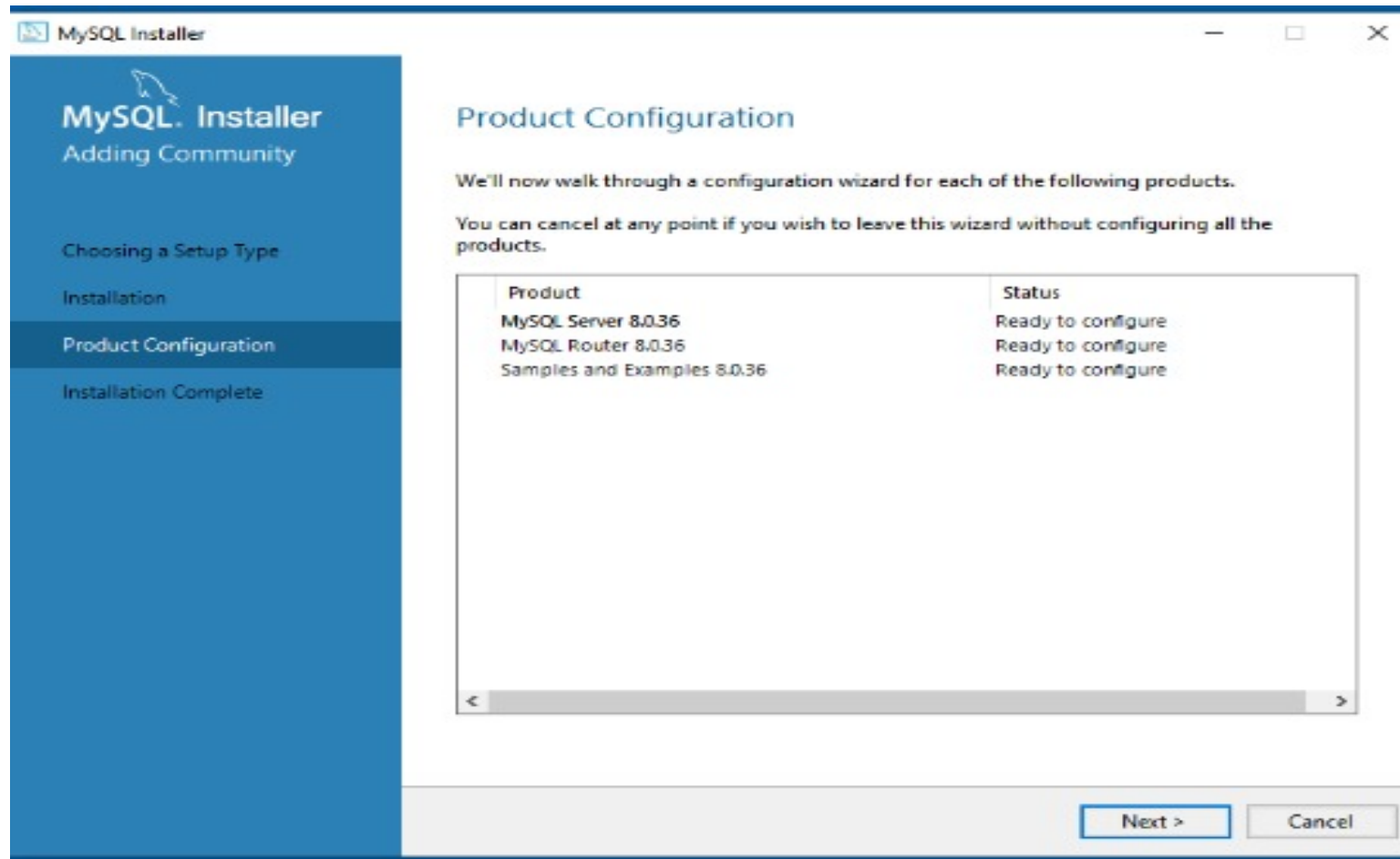
Installation of the following products



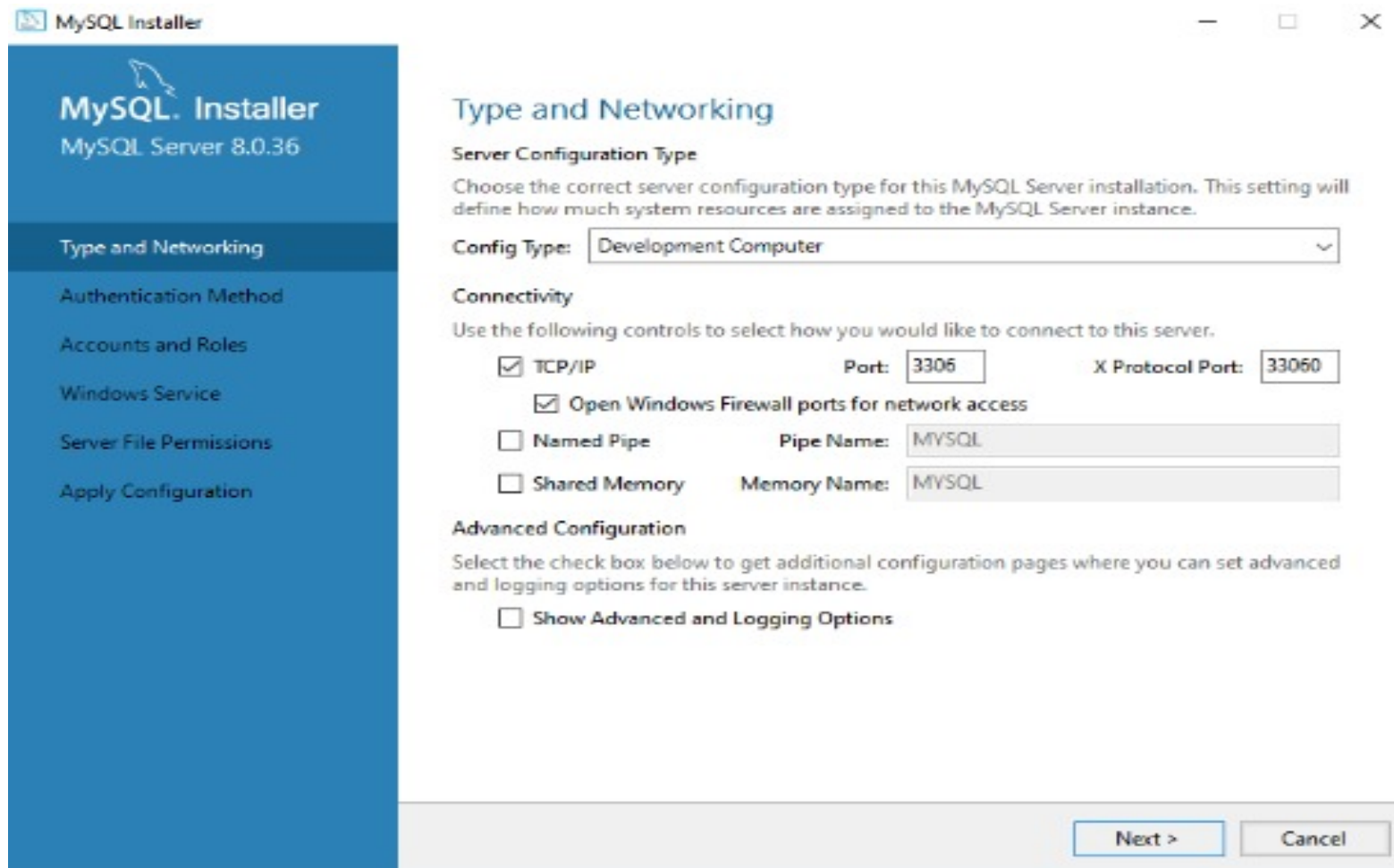
After installation click on to execute



## Product Configuration



## Type and Networking



The image shows the 'Type and Networking' configuration window of the MySQL Installer. The window has a blue sidebar on the left with navigation links: 'Type and Networking' (selected), 'Authentication Method', 'Accounts and Roles', 'Windows Service', 'Server File Permissions', and 'Apply Configuration'. The main area is titled 'Type and Networking' and contains three sections: 'Server Configuration Type', 'Connectivity', and 'Advanced Configuration'. In the 'Server Configuration Type' section, 'Development Computer' is selected in a dropdown menu. The 'Connectivity' section has instructions to select connection controls. Under 'TCP/IP', the 'Port' is 3306 and 'X Protocol Port' is 33060. The 'Open Windows Firewall ports for network access' checkbox is checked. Under 'Named Pipe', the 'Pipe Name' is MySQL. Under 'Shared Memory', the 'Memory Name' is MySQL. The 'Advanced Configuration' section has a checkbox for 'Show Advanced and Logging Options' which is unchecked. At the bottom right are 'Next >' and 'Cancel' buttons.

MySQL Installer

MySQL Server 8.0.36

Type and Networking

Authentication Method

Accounts and Roles

Windows Service

Server File Permissions

Apply Configuration

### Type and Networking

**Server Configuration Type**

Choose the correct server configuration type for this MySQL Server installation. This setting will define how much system resources are assigned to the MySQL Server instance.

Config Type: Development Computer

**Connectivity**

Use the following controls to select how you would like to connect to this server.

☒ TCP/IP Port: 3306 X Protocol Port: 33060

☒ Open Windows Firewall ports for network access

☐ Named Pipe Pipe Name: MySQL

☐ Shared Memory Memory Name: MySQL

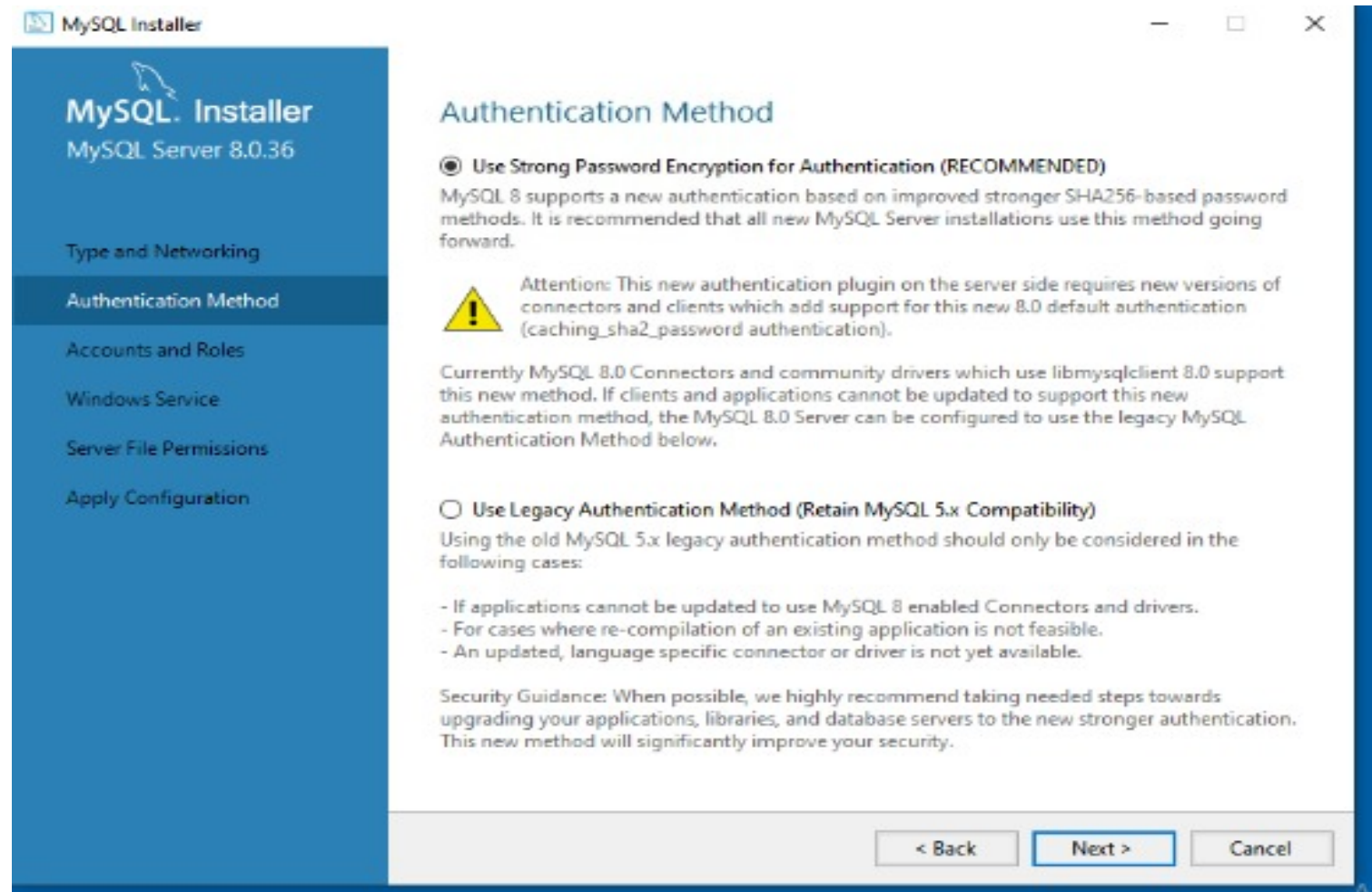
**Advanced Configuration**

Select the check box below to get additional configuration pages where you can set advanced and logging options for this server instance.

☐ Show Advanced and Logging Options

Next > Cancel

## Authentication Method



## Accounts and Roles

MySQL Installer

MySQL Server 8.0.36

Type and Networking

Authentication Method

**Accounts and Roles**

Windows Service

Server File Permissions

Apply Configuration

### Accounts and Roles

**Root Account Password**  
Enter the password for the root account. Please remember to store this password in a secure place.

MySQL Root Password:

Repeat Password:

**MySQL User Accounts**  
Create MySQL user accounts for your users and applications. Assign a role to the user that consists of a set of privileges.

MySQL User Name	Host	User Role
-----------------	------	-----------

Add User

Edit User

Delete

< Back

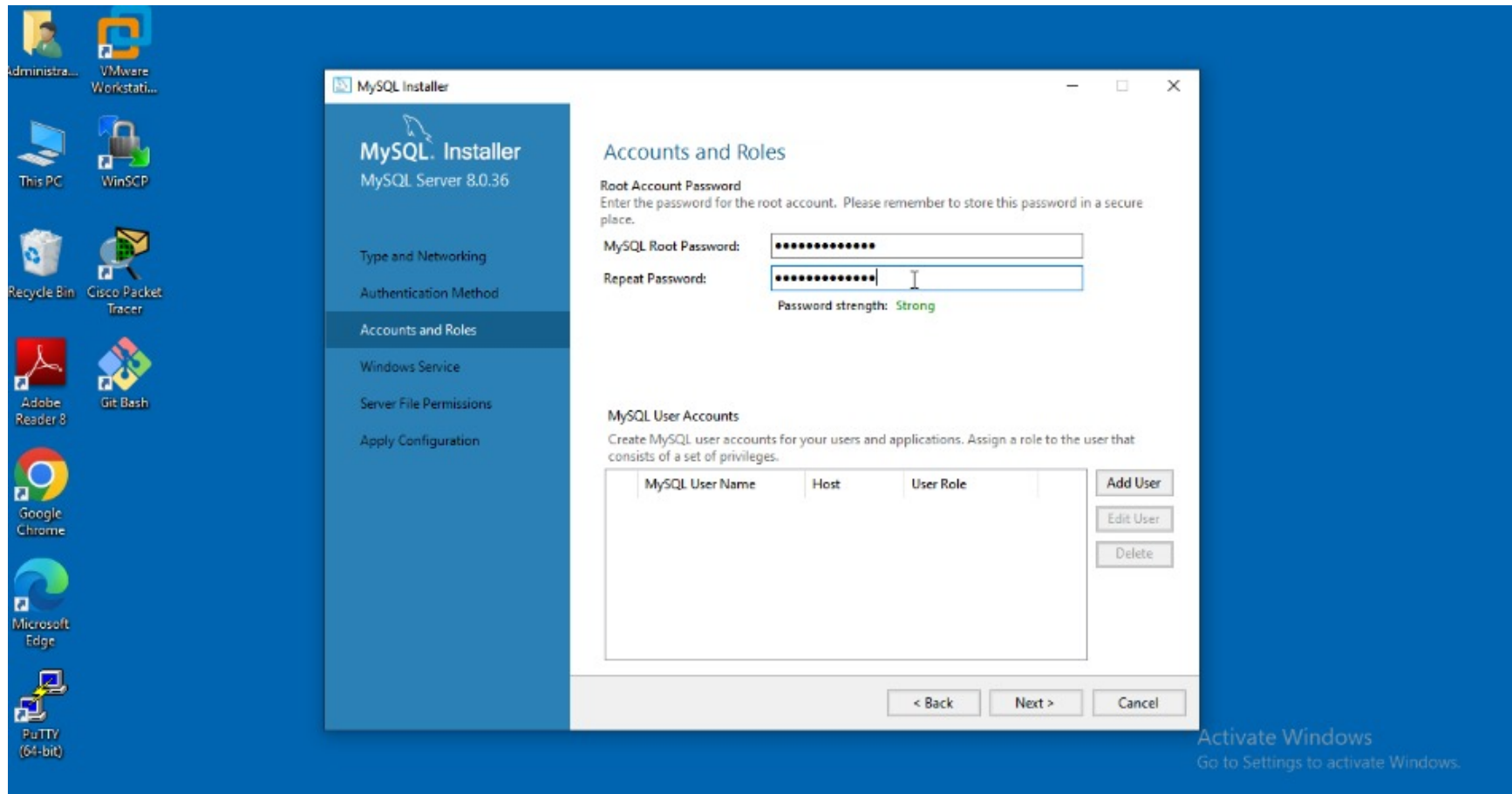
Next >

Cancel

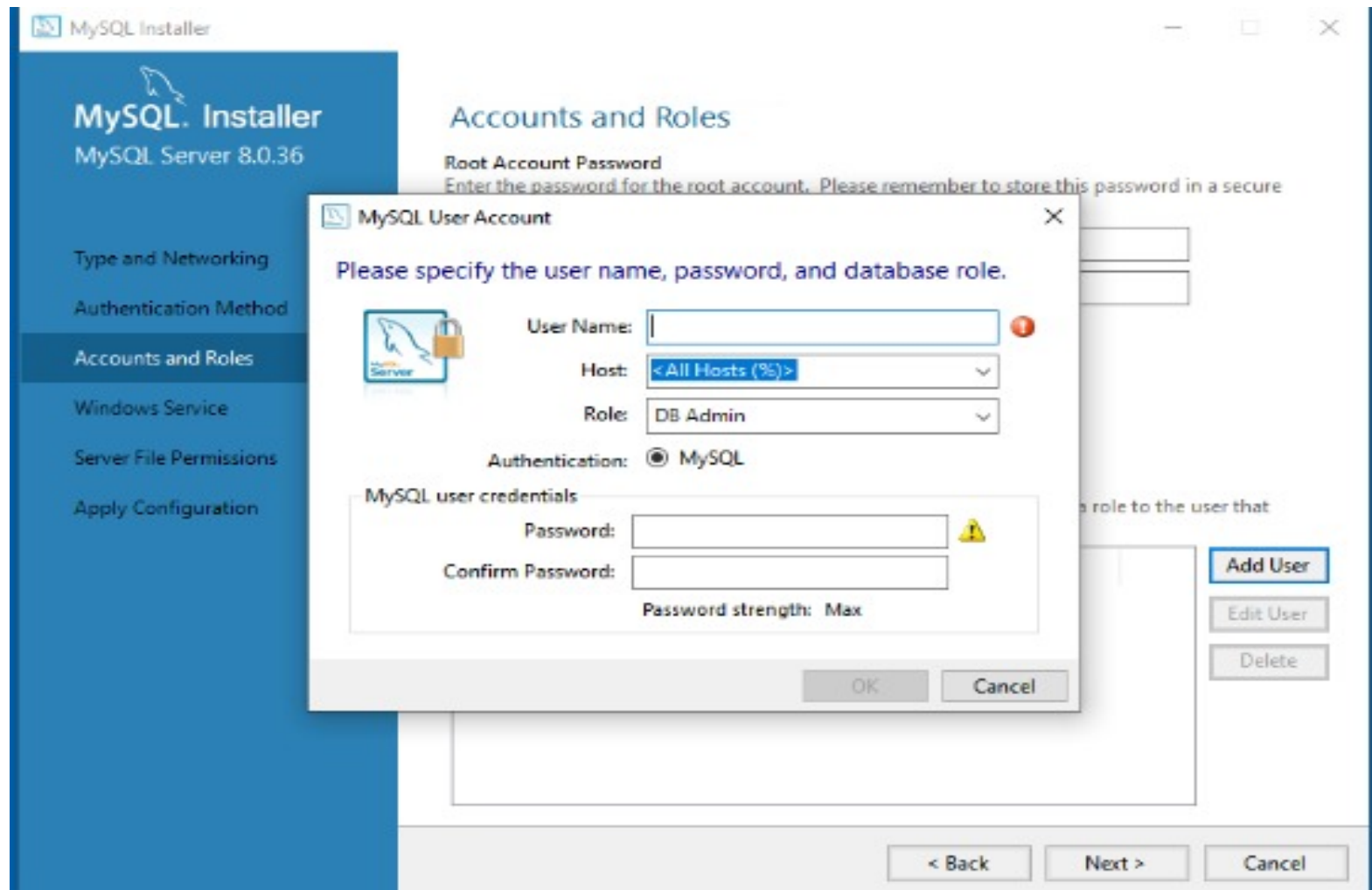
Activate Windows  
Go to Settings



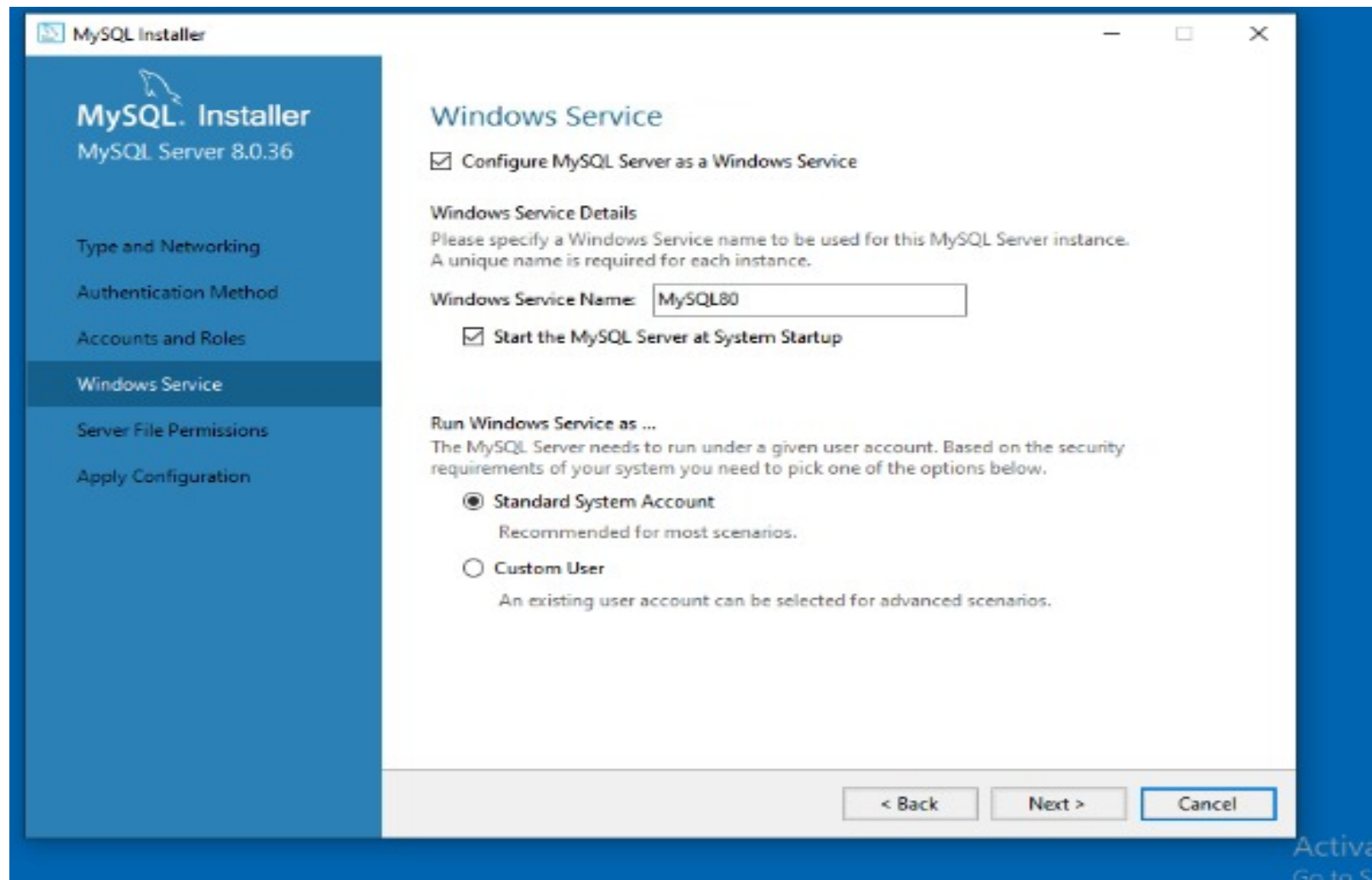
## Providing user credentials in accounts and roles



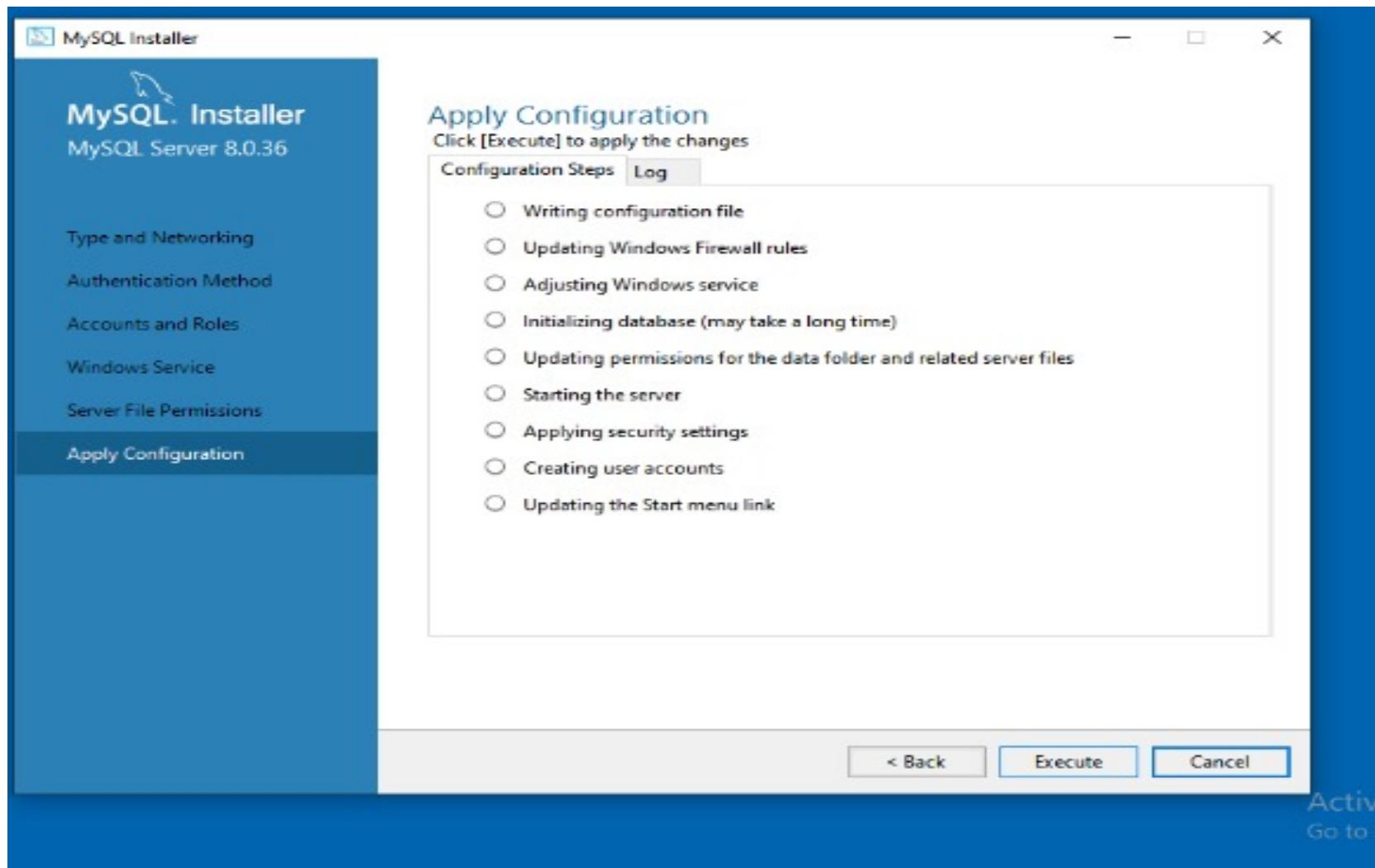
Adding a new user and entering password



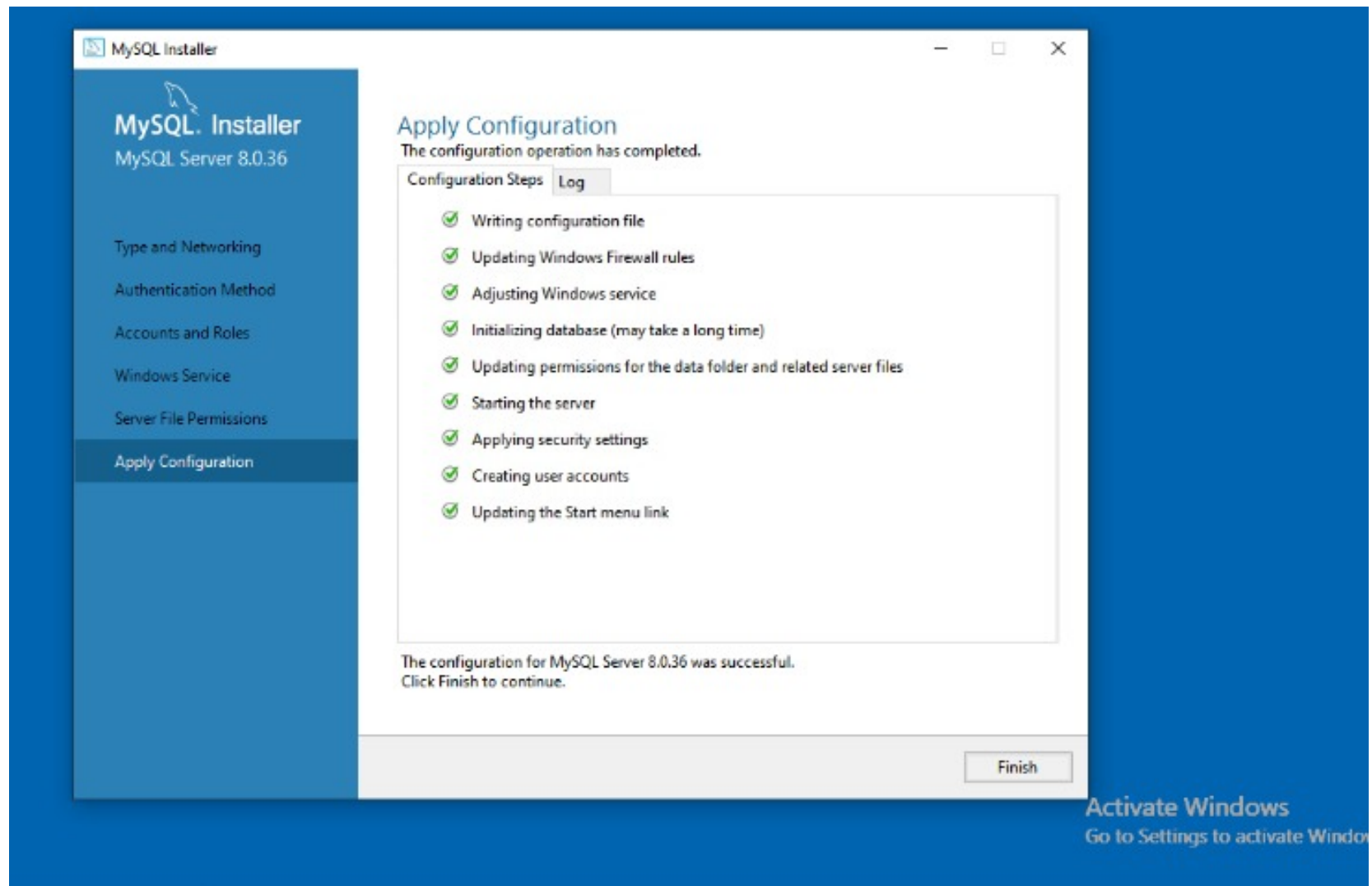
## Windows Service



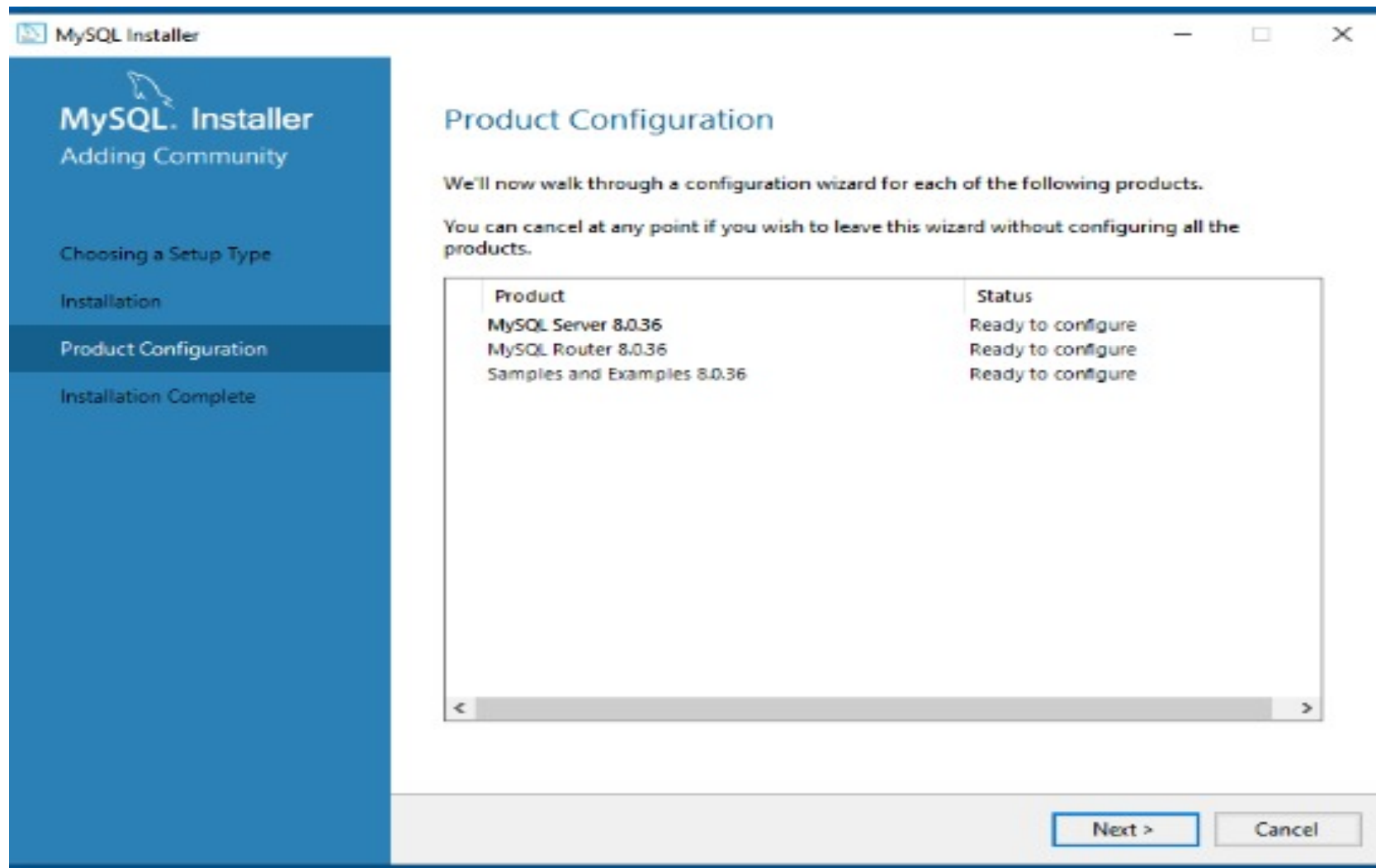
## Apply Configuration



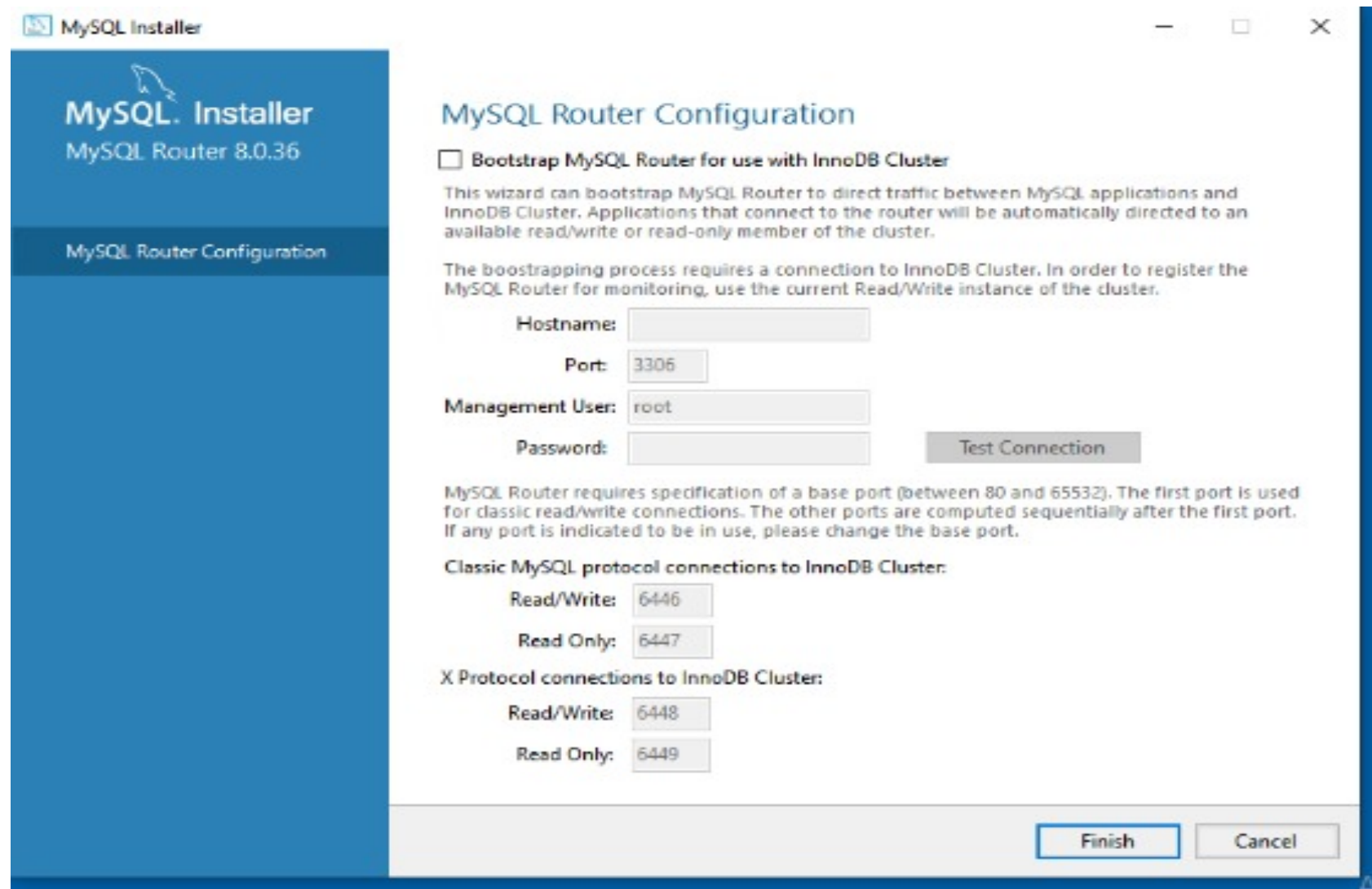
The configuration for MySQL was successful



## Product Configuration



## MYSQL Router Configuration



The image shows a screenshot of the MySQL Router Configuration window. The window has a blue header bar with the MySQL logo and the text 'MySQL Installer'. Below the header, there is a blue sidebar with the text 'MySQL Router 8.0.36' and 'MySQL Router Configuration'. The main area of the window is white and contains the following content:

### 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:

Port:

Management User:

Password:

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:

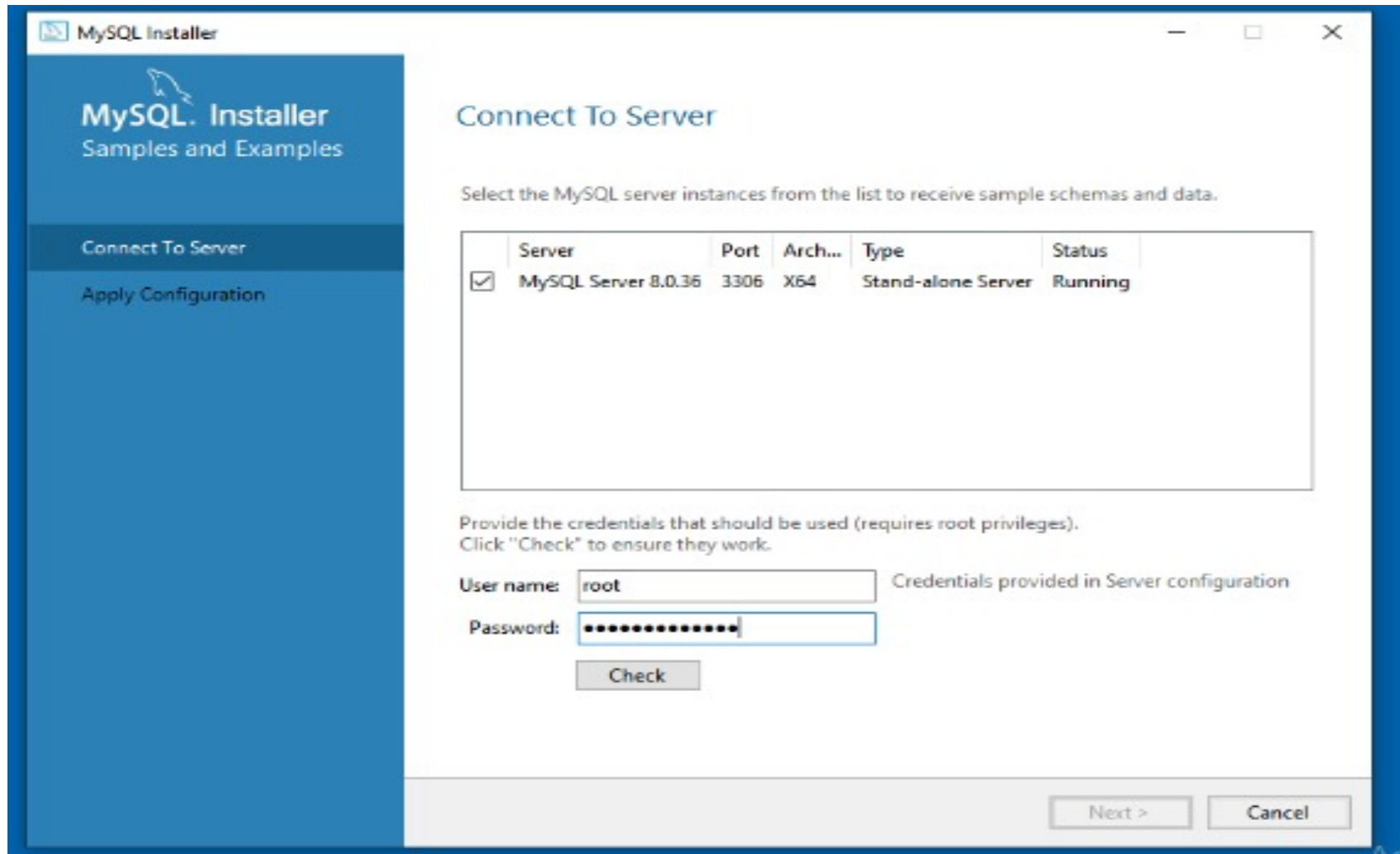
Read Only:

X Protocol connections to InnoDB Cluster:

Read/Write:

Read Only:

## Connect To Server



The image shows the 'Connect To Server' window of the MySQL Installer. The window has a blue sidebar on the left with the MySQL logo and the text 'MySQL Installer Samples and Examples'. The main area is white and contains the title 'Connect To Server'. Below the title, there is a instruction: 'Select the MySQL server instances from the list to receive sample schemas and data.' A table lists the available server instances. The first instance, 'MySQL Server 8.0.36', is selected with a checkmark. Below the table, there is a section for providing credentials, with a note that root privileges are required. The 'User name' field is set to 'root' and the 'Password' field is masked with dots. A 'Check' button is provided to verify the credentials. At the bottom right, there are 'Next >' and 'Cancel' buttons.

MySQL Installer

### 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 8.0.36	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: