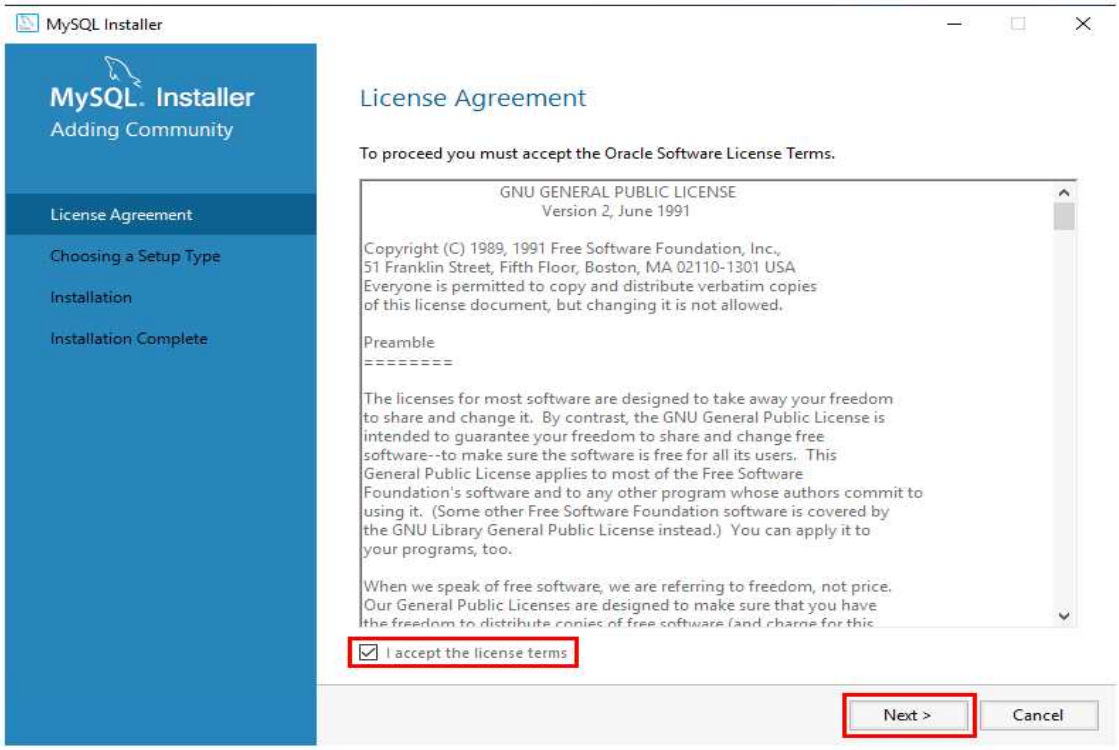
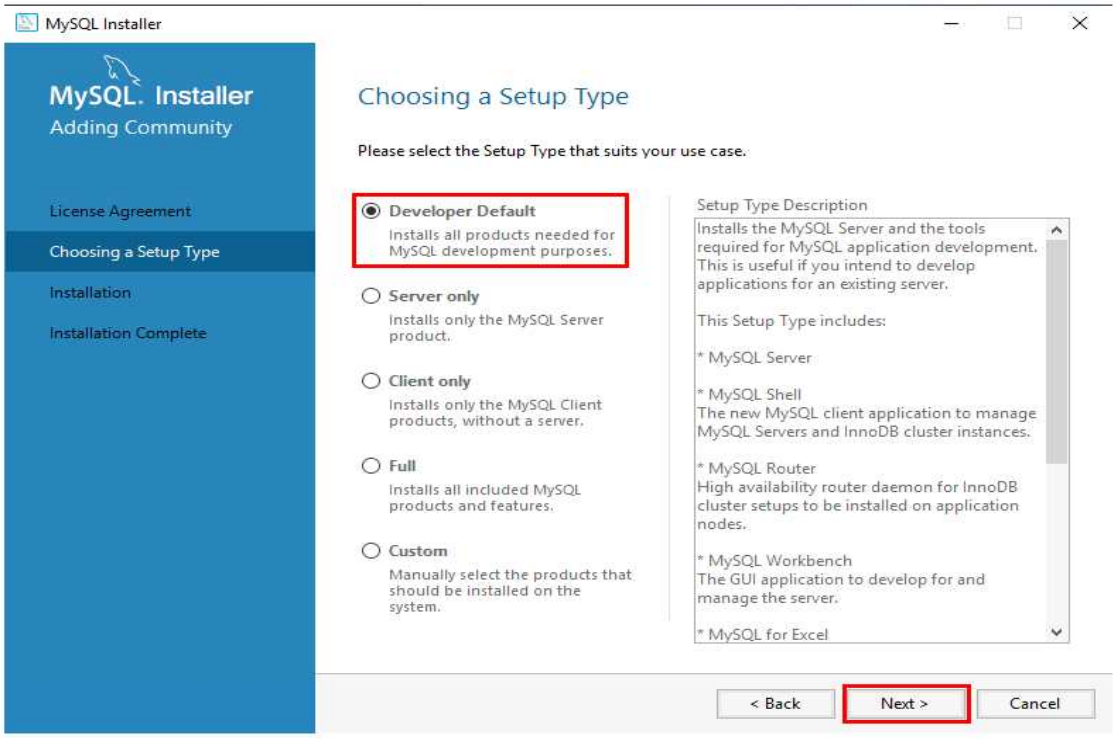
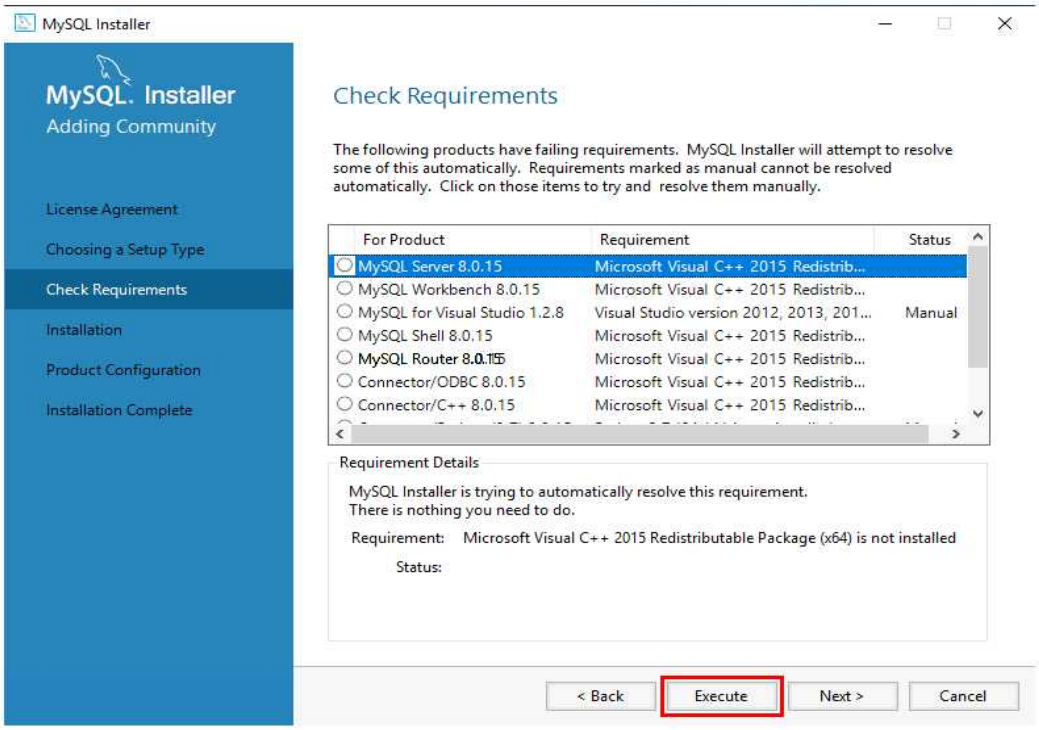
1) GNU 라이센스 동의 후 진행



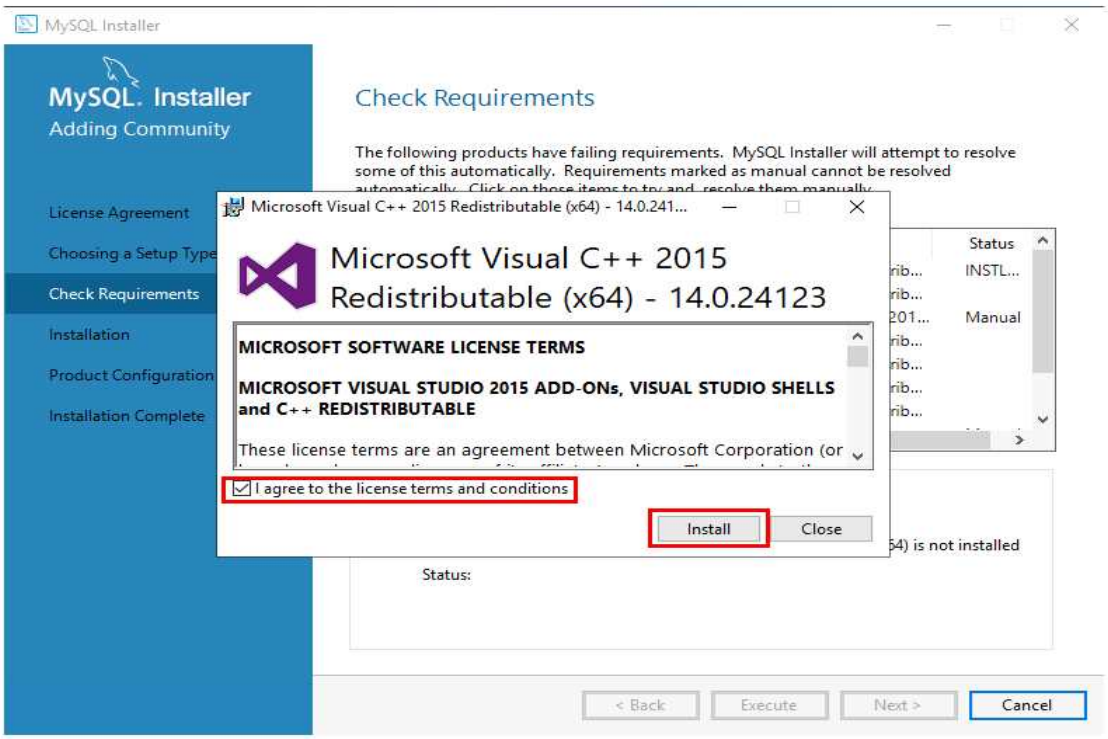
2) 개발자 기본값으로 선택



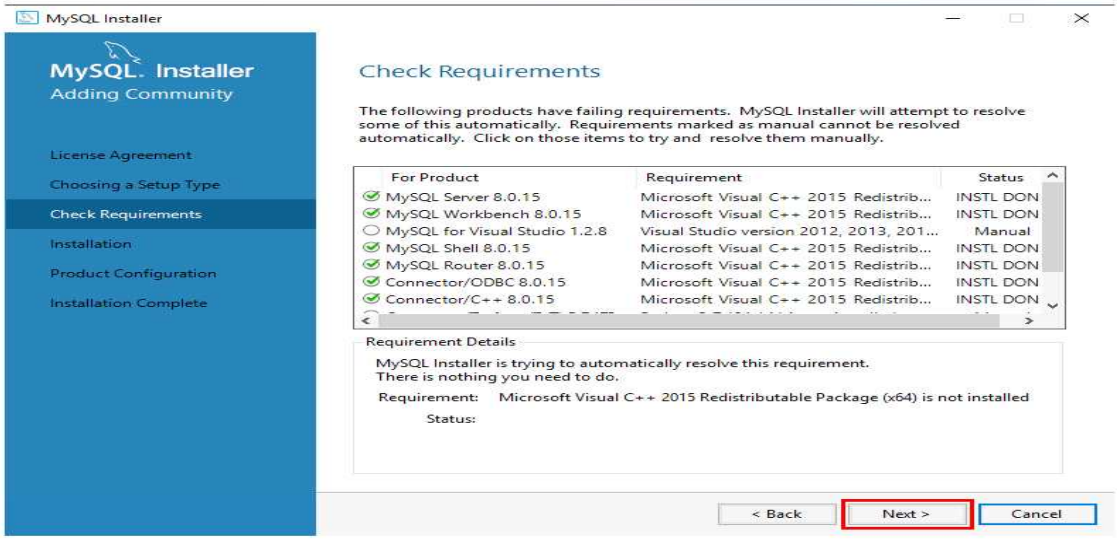
3) Execute클릭

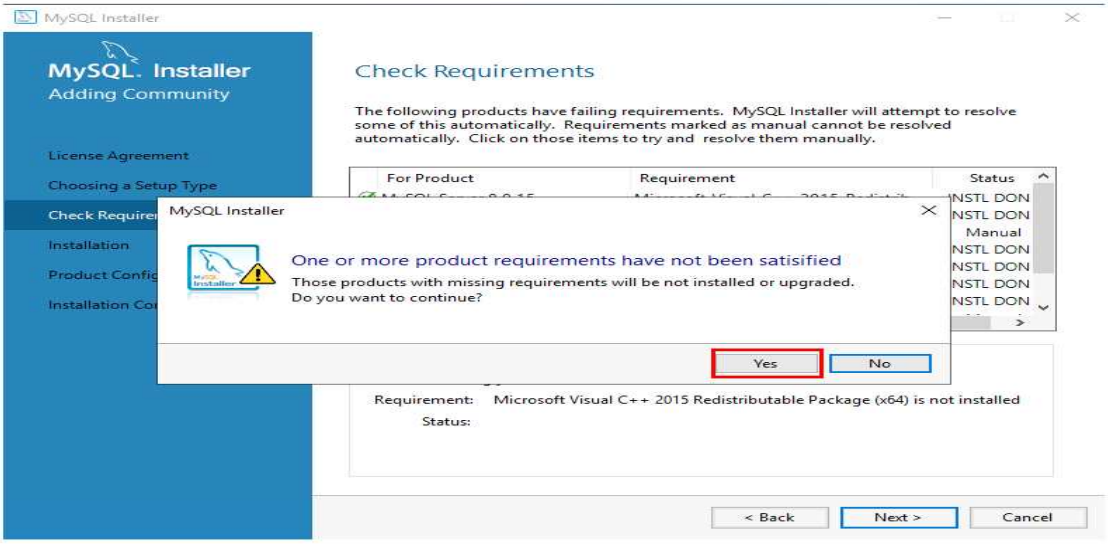


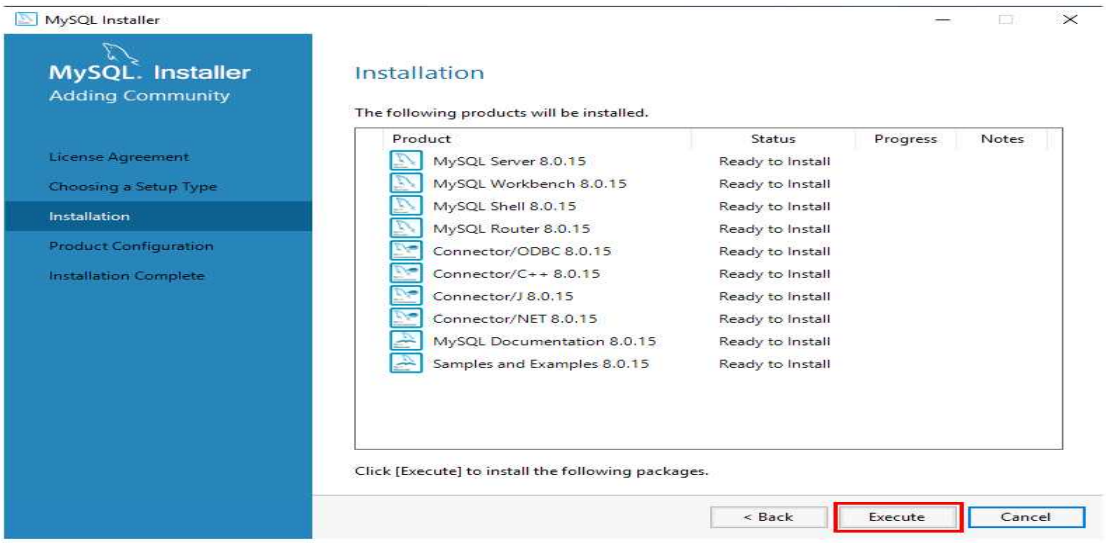
4) mysql을 설치하기 위해서 visaul C++ 설치가 필요하다.

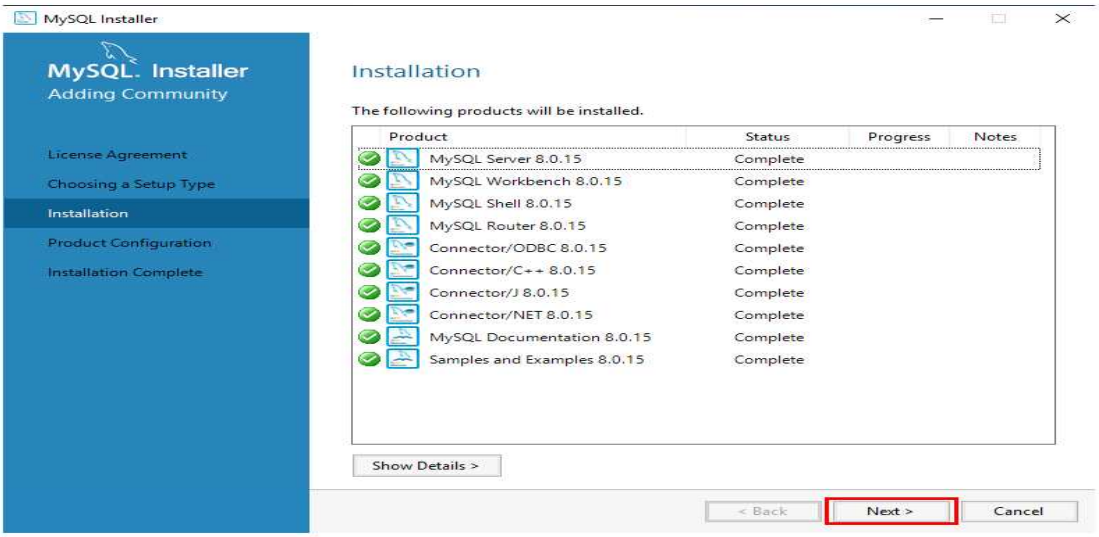


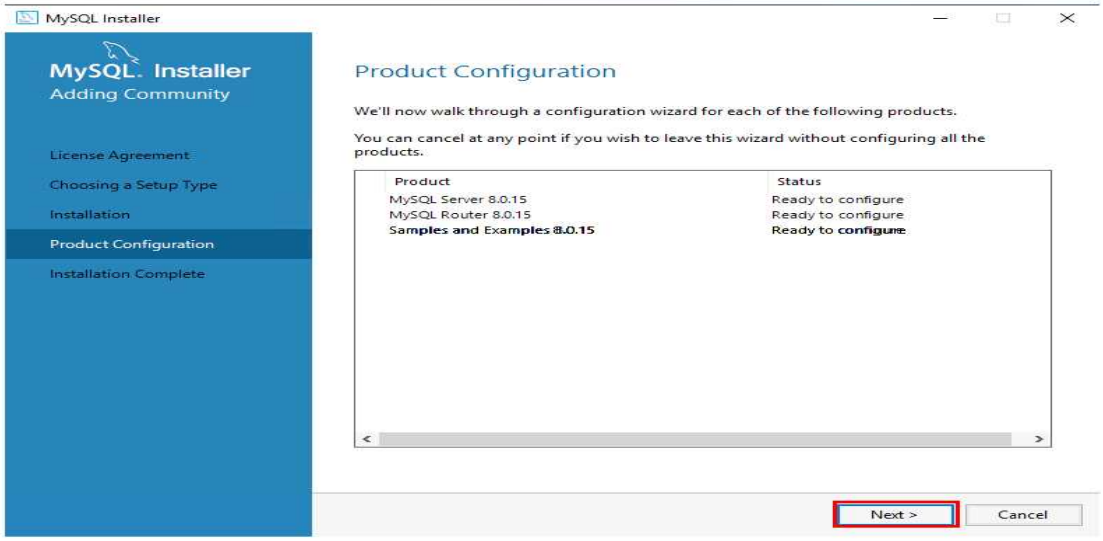
5) 계속 다음 단계로

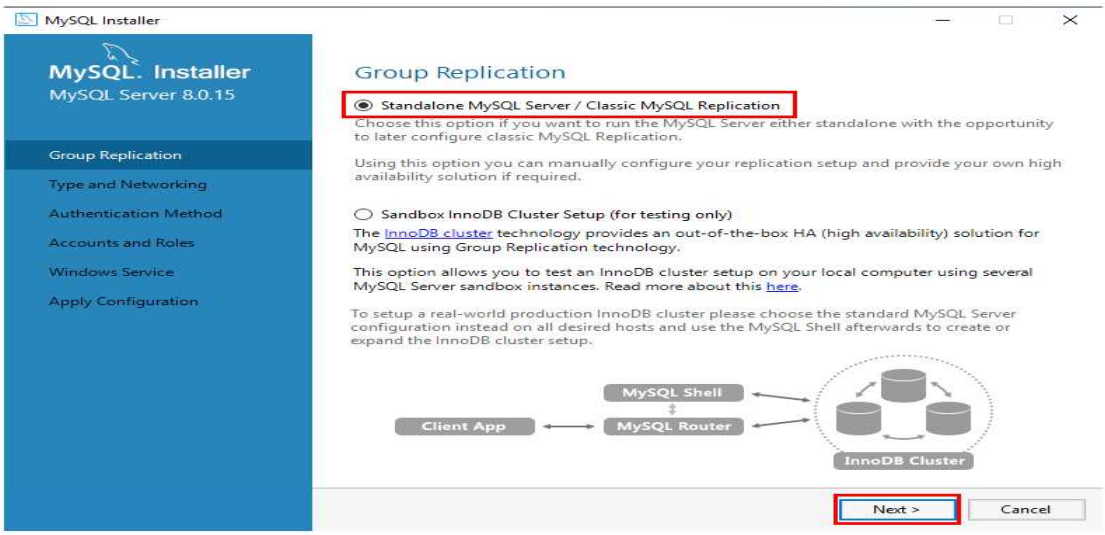

MySQL Installer
MySQL. Installer
Adding Community
License Agreement
Choosing a Setup Type
Check Requirements
Installation
Product Configuration
Installation Complete
Check Requirements
The following products have failing requirements. MySQL Installer will attempt to resolve some of this automatically. Requirements marked as manual cannot be resolved automatically. Click on those items to try and resolve them manually.
For Product
Requirement
Status
MySQL Server 8.0.15
Microsoft Visual C++ 2015 Redistrib...
INSTL DON
MySQL Workbench 8.0.15
Microsoft Visual C++ 2015 Redistrib...
INSTL DON
MySQL for Visual Studio 1.2.8
Visual Studio version 2012, 2013, 201...
Manual
MySQL Shell 8.0.15
Microsoft Visual C++ 2015 Redistrib...
INSTL DON
MySQL Router 8.0.15
Microsoft Visual C++ 2015 Redistrib...
INSTL DON
Connector/ODBC 8.0.15
Microsoft Visual C++ 2015 Redistrib...
INSTL DON
Connector/C++ 8.0.15
Microsoft Visual C++ 2015 Redistrib...
INSTL DON
Requirement Details
MySQL Installer is trying to automatically resolve this requirement.
There is nothing you need to do.
Requirement: Microsoft Visual C++ 2015 Redistributable Package (x64) is not installed
Status:
< Back
Next >
Cancel


MySQL Installer
MySQL. Installer
Adding Community
License Agreement
Choosing a Setup Type
Installation
Installation Complete
Check Requirements
The following products have failing requirements. MySQL Installer will attempt to resolve some of this automatically. Requirements marked as manual cannot be resolved automatically. Click on those items to try and resolve them manually.
For Product
Requirement
Status
MySQL Installer
One or more product requirements have not been satisfied
Those products with missing requirements will be not installed or upgraded.
Do you want to continue?
Yes
No
Requirement: Microsoft Visual C++ 2015 Redistributable Package (x64) is not installed
Status:
< Back
Next >
Cancel

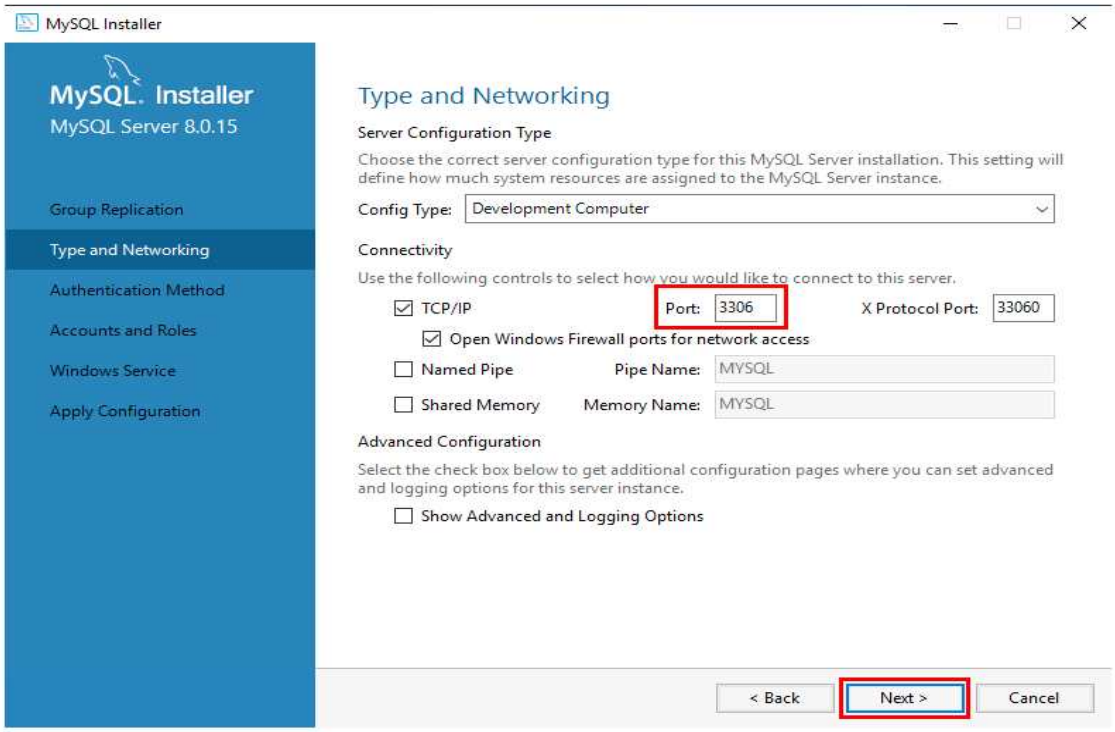

MySQL Installer
MySQL. Installer
Adding Community
License Agreement
Choosing a Setup Type
Installation
Product Configuration
Installation Complete
Installation
The following products will be installed.
Product
Status
Progress
Notes
MySQL Server 8.0.15
Ready to Install
MySQL Workbench 8.0.15
Ready to Install
MySQL Shell 8.0.15
Ready to Install
MySQL Router 8.0.15
Ready to Install
Connector/ODBC 8.0.15
Ready to Install
Connector/C++ 8.0.15
Ready to Install
Connector/J 8.0.15
Ready to Install
Connector/NET 8.0.15
Ready to Install
MySQL Documentation 8.0.15
Ready to Install
Samples and Examples 8.0.15
Ready to Install
Click [Execute] to install the following packages.
< Back
Execute
Cancel

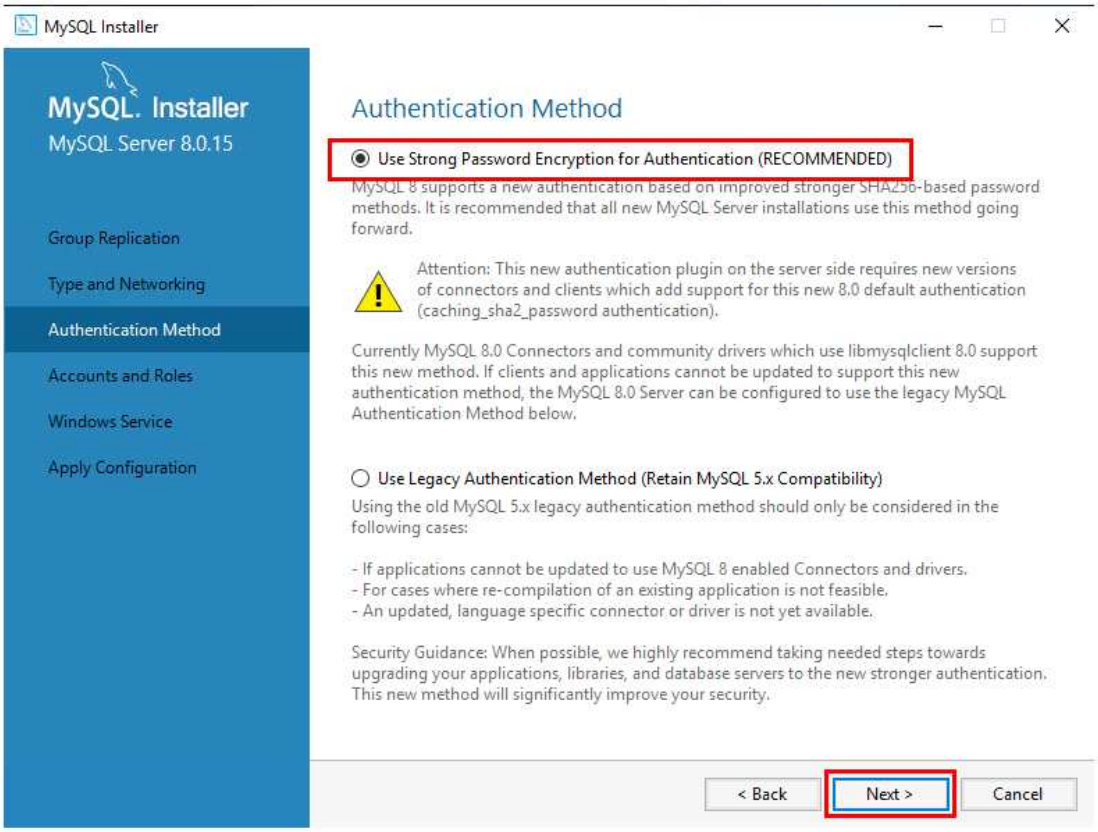

MySQL Installer
MySQL. Installer
Adding Community
License Agreement
Choosing a Setup Type
Installation
Product Configuration
Installation Complete
Installation
The following products will be installed.
Product
Status
Progress
Notes
MySQL Server 8.0.15
Complete
MySQL Workbench 8.0.15
Complete
MySQL Shell 8.0.15
Complete
MySQL Router 8.0.15
Complete
Connector/ODBC 8.0.15
Complete
Connector/C++ 8.0.15
Complete
Connector/J 8.0.15
Complete
Connector/NET 8.0.15
Complete
MySQL Documentation 8.0.15
Complete
Samples and Examples 8.0.15
Complete
Show Details >
< Back
Next >
Cancel


MySQL Installer
MySQL. Installer
Adding Community
License Agreement
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 8.0.15
Ready to configure
MySQL Router 8.0.15
Ready to configure
Samples and Examples 8.0.15
Ready to configure
Next >
Cancel


MySQL Installer
MySQL. Installer
MySQL Server 8.0.15
Group Replication
Type and Networking
Authentication Method
Accounts and Roles
Windows Service
Apply Configuration
Group Replication
Standalone MySQL Server / Classic MySQL Replication
Choose this option if you want to run the MySQL Server either standalone with the opportunity to later configure classic MySQL Replication.
Using this option you can manually configure your replication setup and provide your own high availability solution if required.
Sandbox InnoDB Cluster Setup (for testing only)
The InnoDB cluster technology provides an out-of-the-box HA (high availability) solution for MySQL using Group Replication technology.
This option allows you to test an InnoDB cluster setup on your local computer using several MySQL Server sandbox instances. Read more about this here.
To setup a real-world production InnoDB cluster please choose the standard MySQL Server configuration instead on all desired hosts and use the MySQL Shell afterwards to create or expand the InnoDB cluster setup.
MySQL Shell
Client App
MySQL Router
InnoDB Cluster
Next >
Cancel

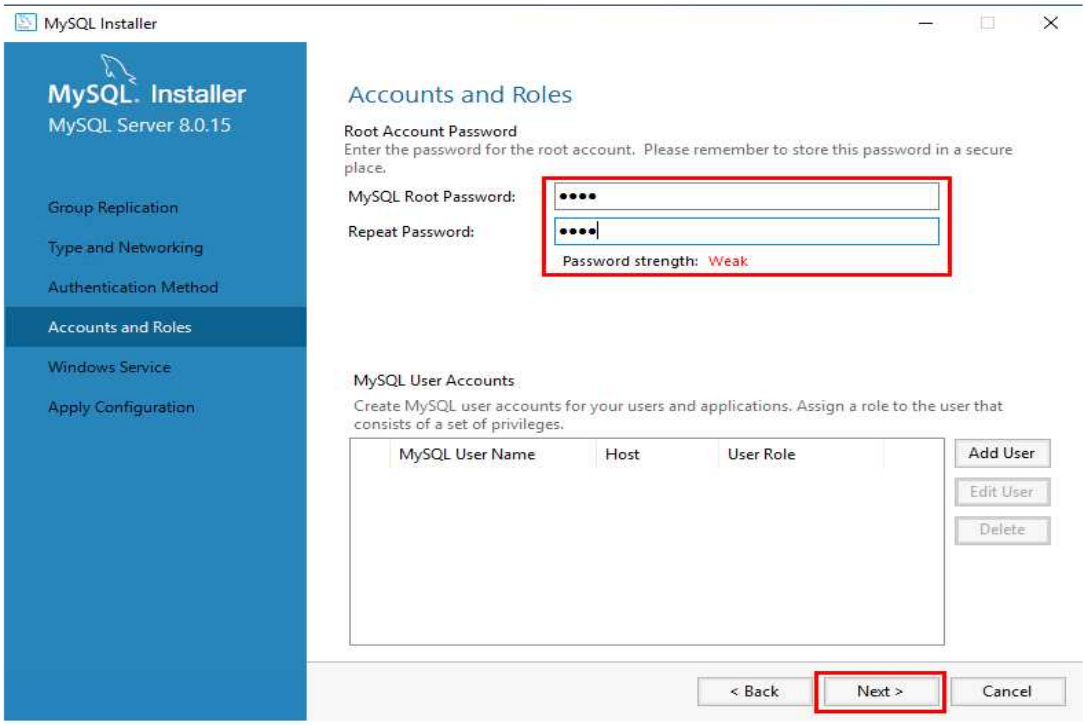
6) 포트 번호 3306 암기



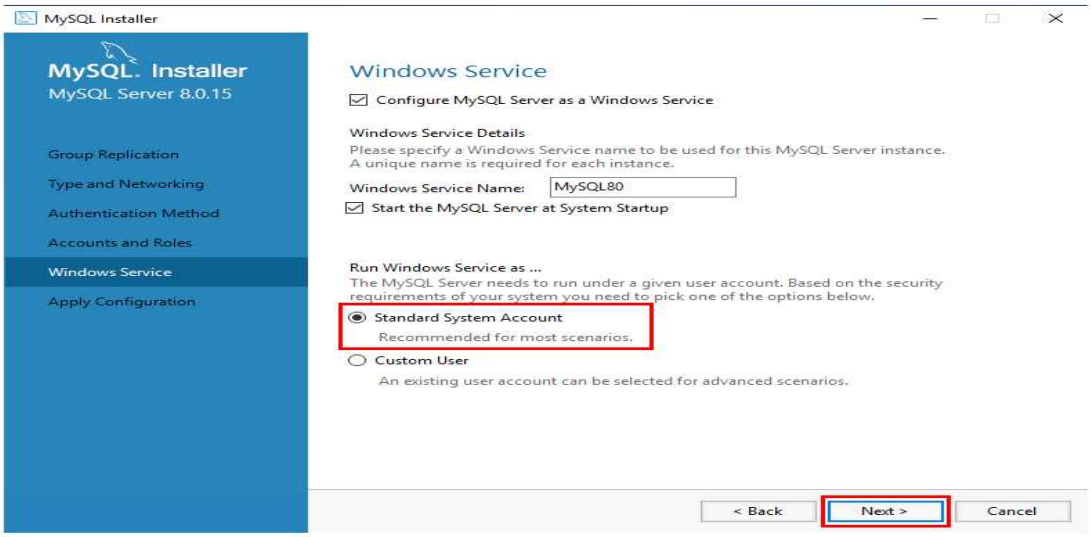


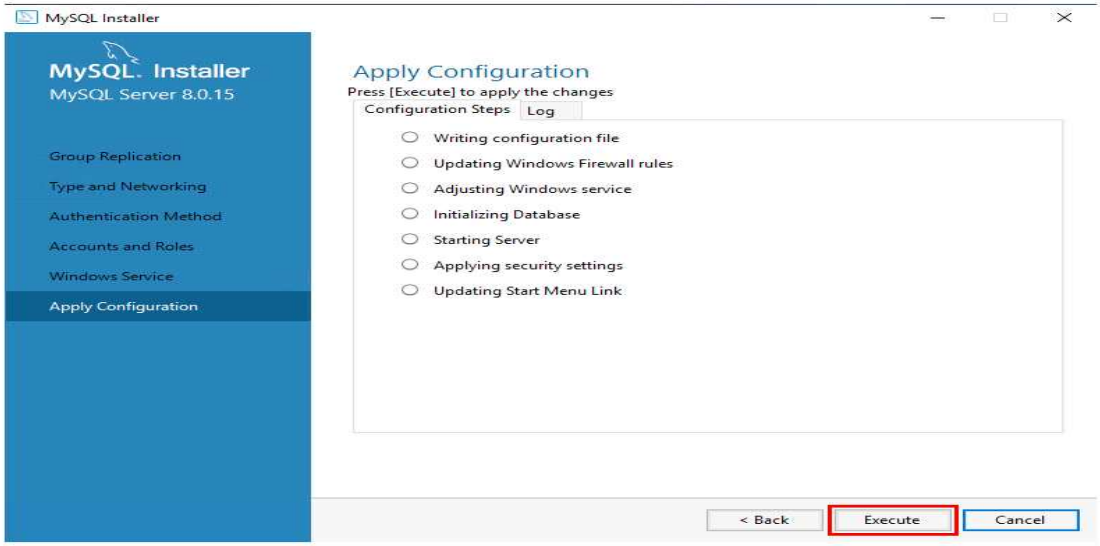
7) root패스워드 지정

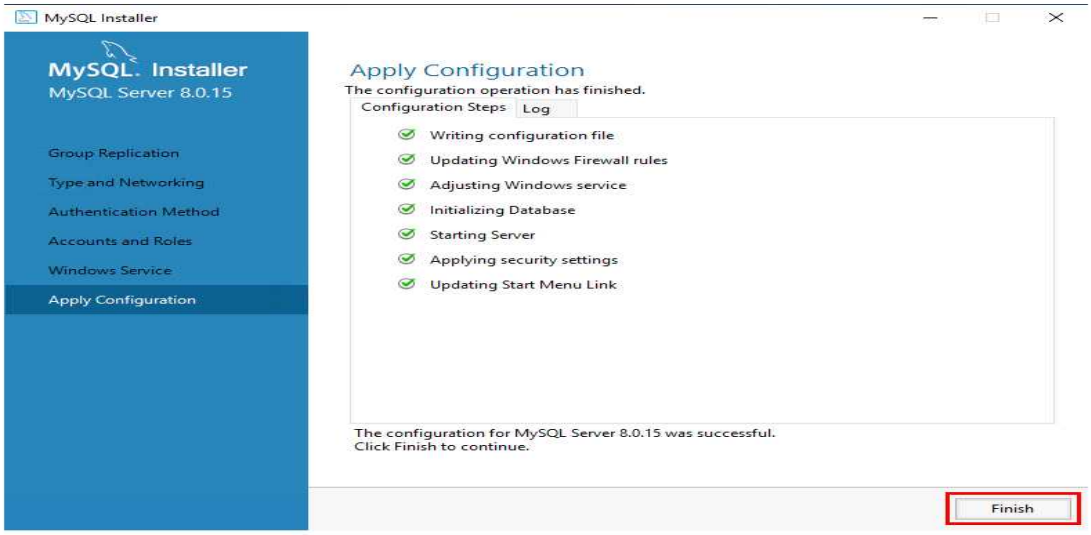
실습을 위해서 1)잊어버리지 않고 2)설정파일의 통일되기 위해 1234로 설정

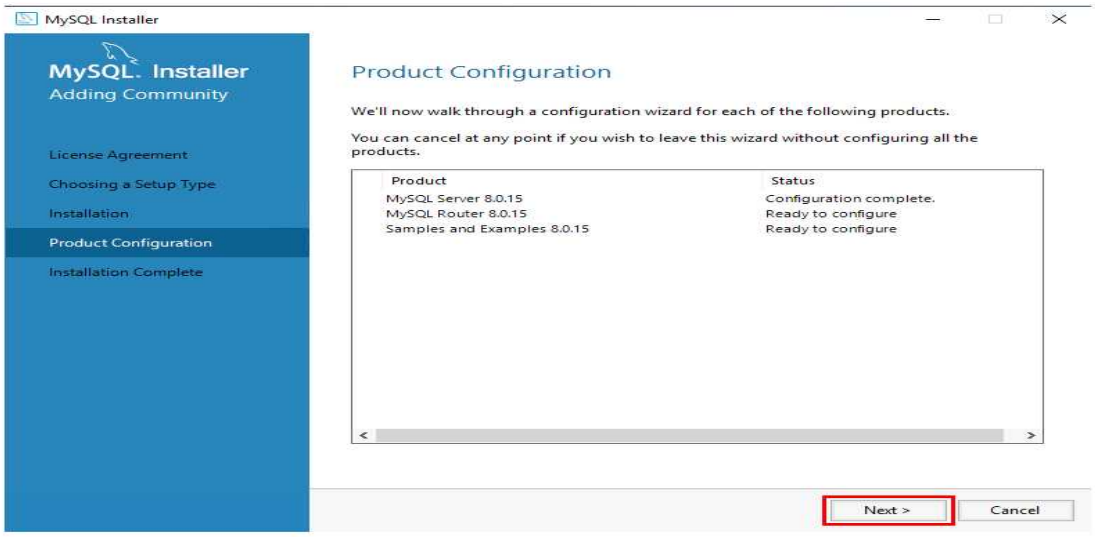


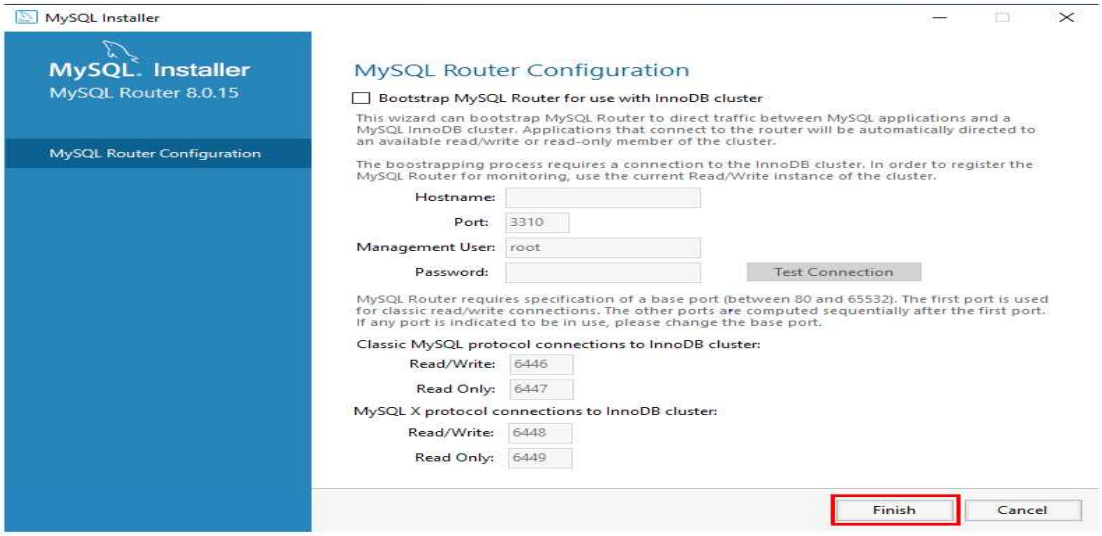
8) 계속 다음단계로 진행



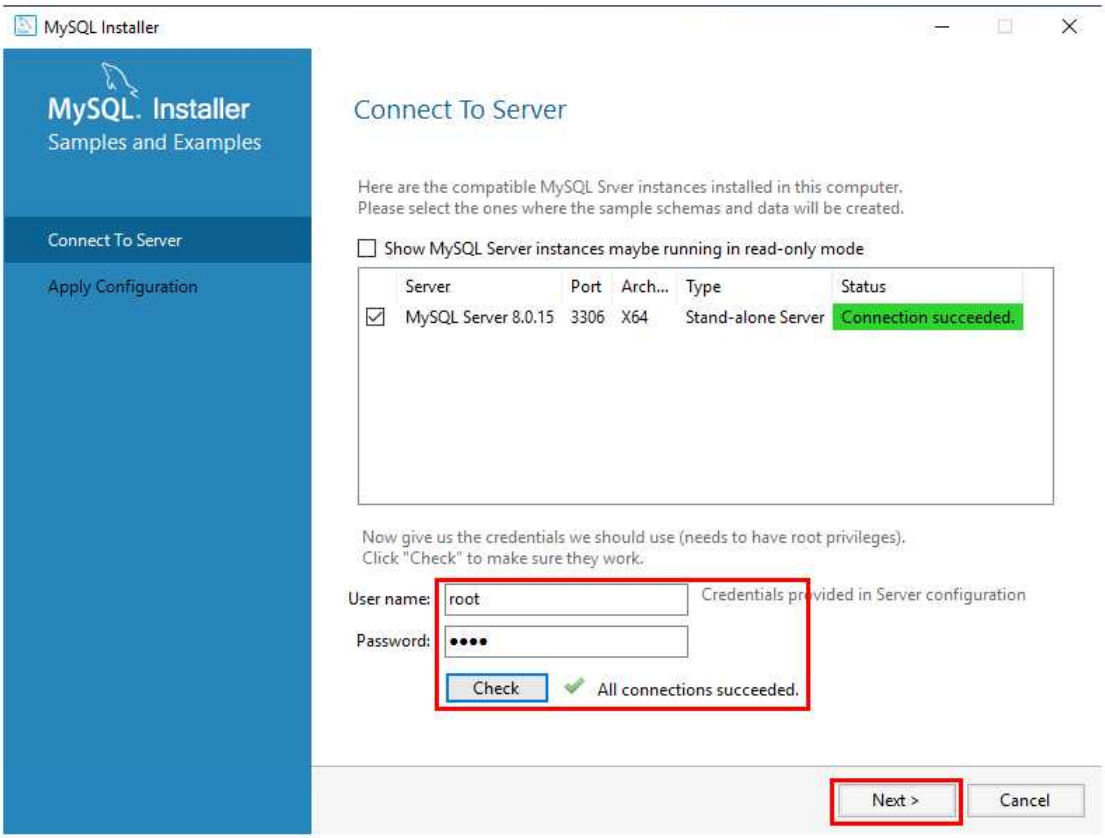

MySQL Installer
MySQL. Installer
MySQL Server 8.0.15
Group Replication
Type and Networking
Authentication Method
Accounts and Roles
Windows Service
Apply Configuration
Apply Configuration
Press [Execute] to apply the changes
Configuration Steps
Log
Writing configuration file
Updating Windows Firewall rules
Adjusting Windows service
Initializing Database
Starting Server
Applying security settings
Updating Start Menu Link
< Back
Execute
Cancel


MySQL Installer
MySQL. Installer
MySQL Server 8.0.15
Group Replication
Type and Networking
Authentication Method
Accounts and Roles
Windows Service
Apply Configuration
Apply Configuration
The configuration operation has finished.
Configuration Steps
Log
Writing configuration file
Updating Windows Firewall rules
Adjusting Windows service
Initializing Database
Starting Server
Applying security settings
Updating Start Menu Link
The configuration for MySQL Server 8.0.15 was successful.
Click Finish to continue.
Finish

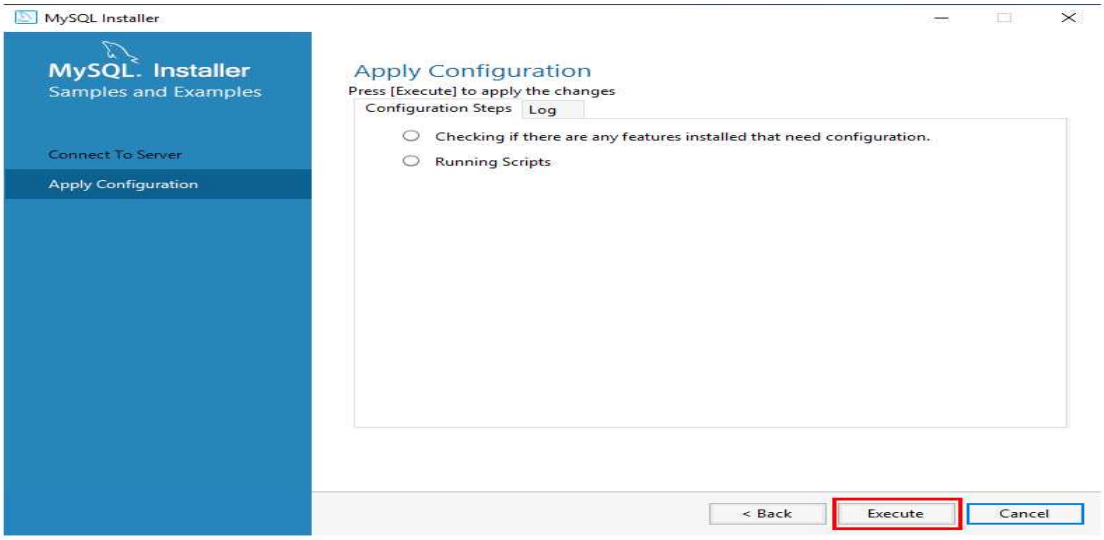

MySQL Installer
MySQL. Installer
Adding Community
License Agreement
Choosing a Setup Type
Installation
Product Configuration
Installation Complete
Product Configuration
We'll now walk through a configuration wizard for each of the following products.
You can cancel at any point if you wish to leave this wizard without configuring all the products.
Product
Status
MySQL Server 8.0.15
Configuration complete.
MySQL Router 8.0.15
Ready to configure
Samples and Examples 8.0.15
Ready to configure
Next >
Cancel

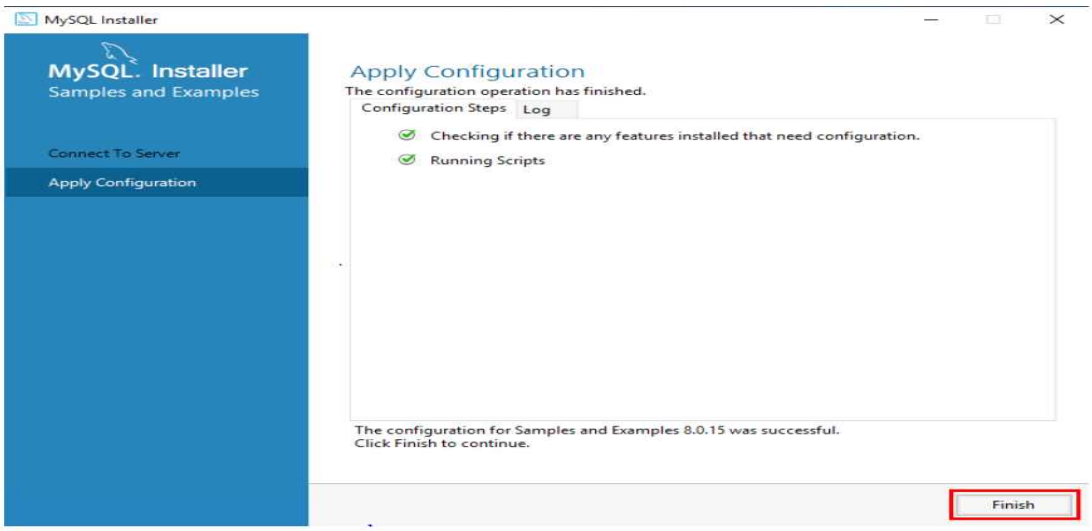


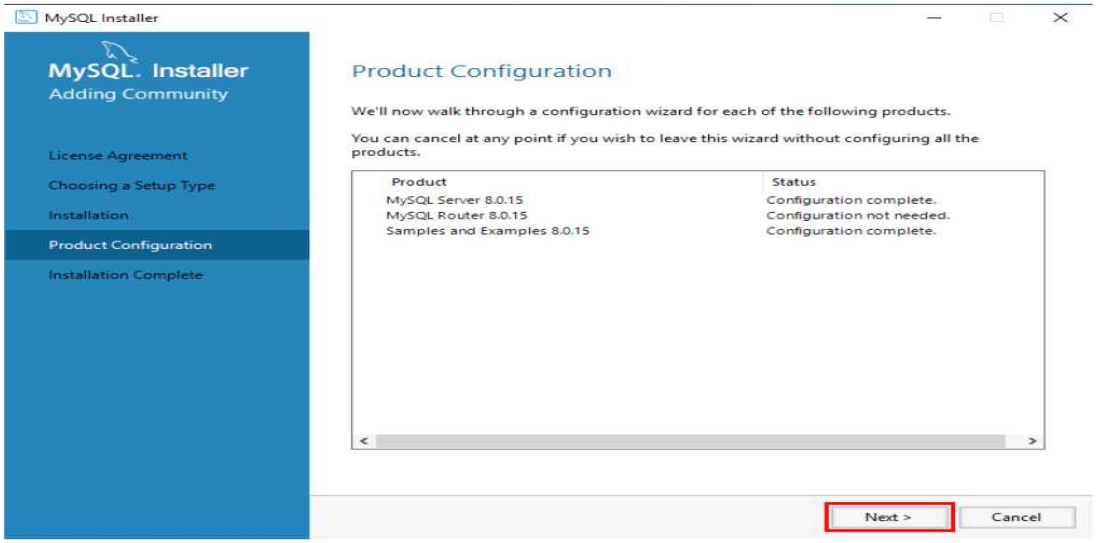
9) 서버와 선행 연결 테스트

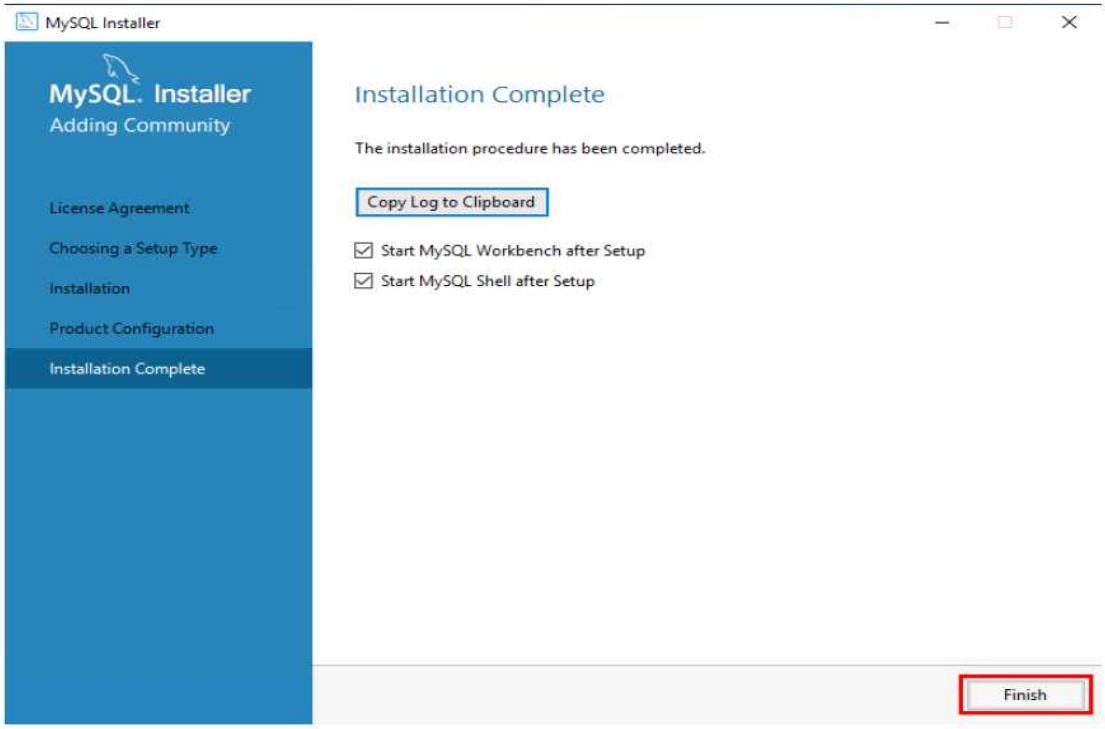


10) 계속 다음단계로 진행








MySQL Installer
MySQL. Installer
Adding Community
License Agreement
Choosing a Setup Type
Installation
Product Configuration
Installation Complete
Installation Complete
The installation procedure has been completed.
Copy Log to Clipboard
Start MySQL Workbench after Setup
Start MySQL Shell after Setup
Finish