


INSTALACIÓN DE MYSQL DE 64 BITS

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The world's most popular open source database

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- MySQL on Windows
- MySQL Yum Repository
- MySQL APT Repository
- MySQL SUSE Repository
- MySQL Community Server**
- MySQL Cluster
- MySQL Router
- MySQL Shell
- MySQL Workbench
- MySQL Connector

Download MySQL Community Server

MySQL Community Edition is a freely downloadable version of the world's most popular open source database that is supported by an active community of open source developers and enthusiasts.

MySQL Cluster Community Edition is available as a separate download. The reason for this change is so that MySQL Cluster can provide more frequent updates and support using the latest sources of MySQL Cluster Carrier Grade Edition.

MySQL open source software is provided under the GPL License. OEMs, ISVs and VARs can purchase commercial licenses.

Important Platform Support Updates

Online Documentation: [Installation Instructions, Documentation and Change History](#)

Looking for previous GA versions? [MySQL Community Server 5.7 »](#) [MySQL Community Server 5.6 »](#)

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Generally Available (GA) Releases

MySQL Community Server 8.0.12

Select Operating System: **Microsoft Windows**

Looking for previous GA versions?

Recommended Download:



MySQL Installer for Windows

All MySQL Products. For All Windows Platforms. In One Package.

Starting with MySQL 5.6 the MySQL Installer package replaces the standalone MSI packages.

Windows (x86, 32 & 64-bit), MySQL Installer MSI [Go to Download Page >](#)

Other Downloads:

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MD5: 387bd57f0fb07e3880d10f0c21b81686 Signature			
Windows (x86, 32-bit), MSI Installer (mysql-installer-community-8.0.12.0.msi)	8.0.12	273.4M	Download
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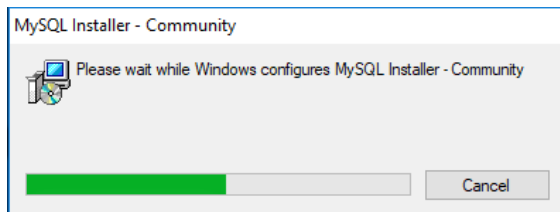
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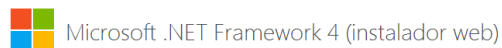
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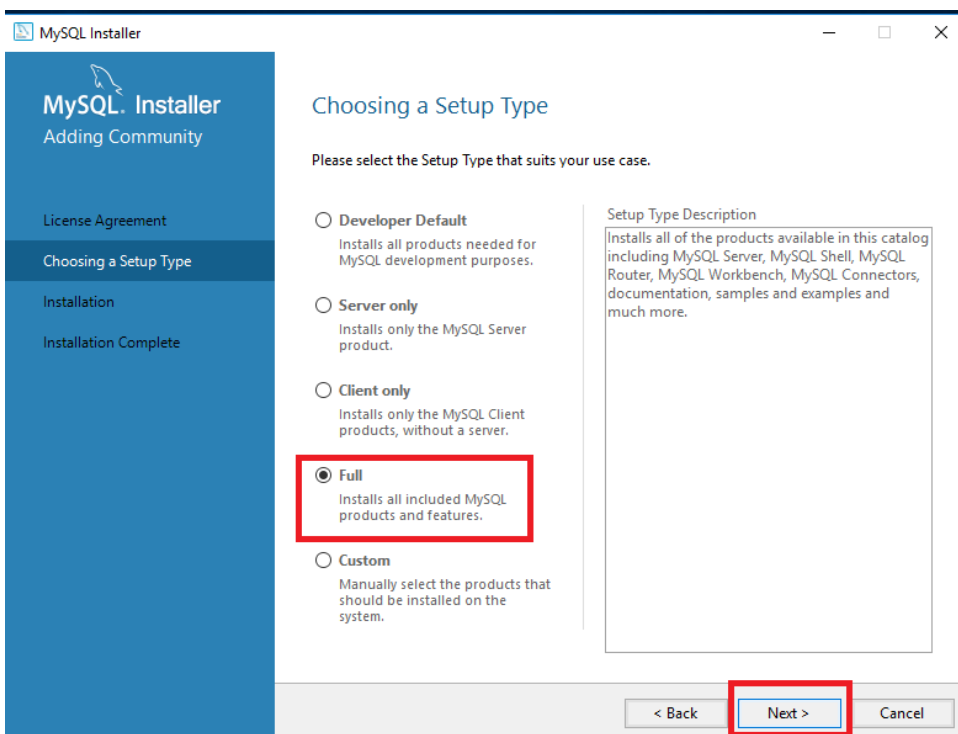
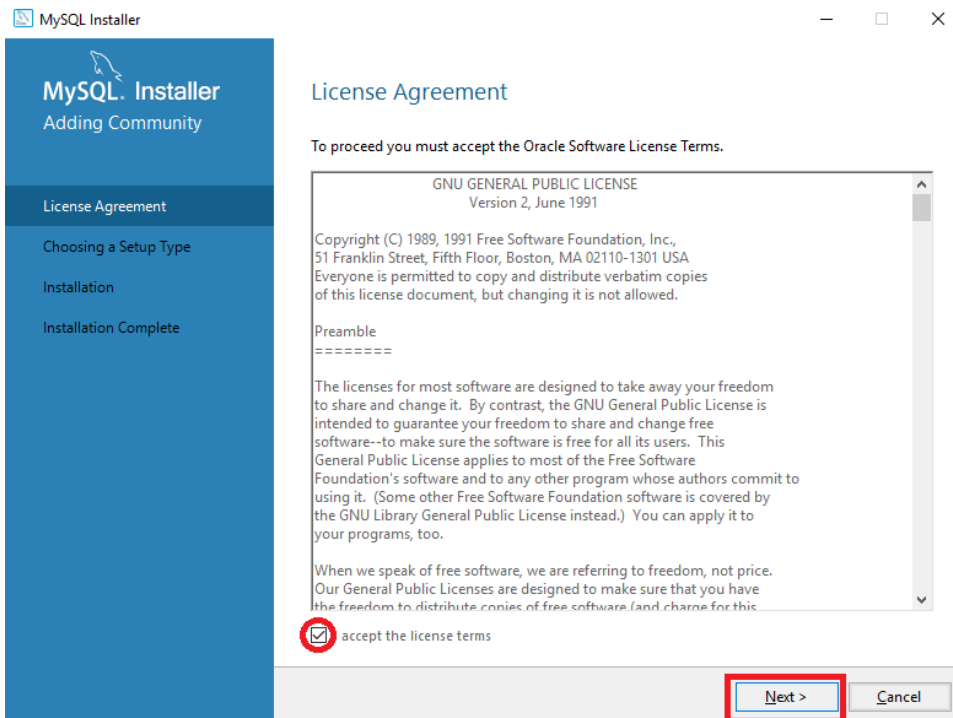


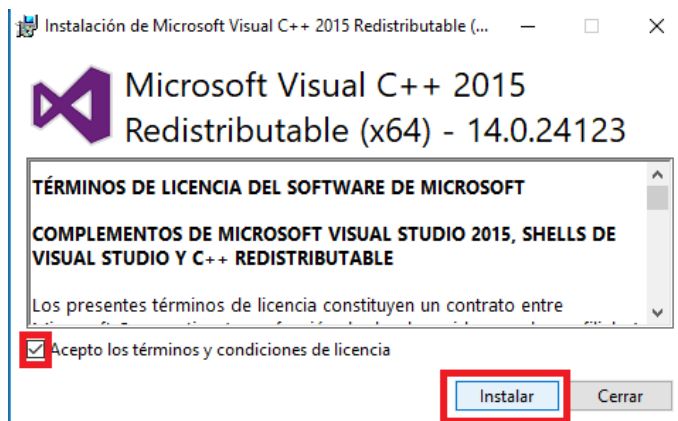
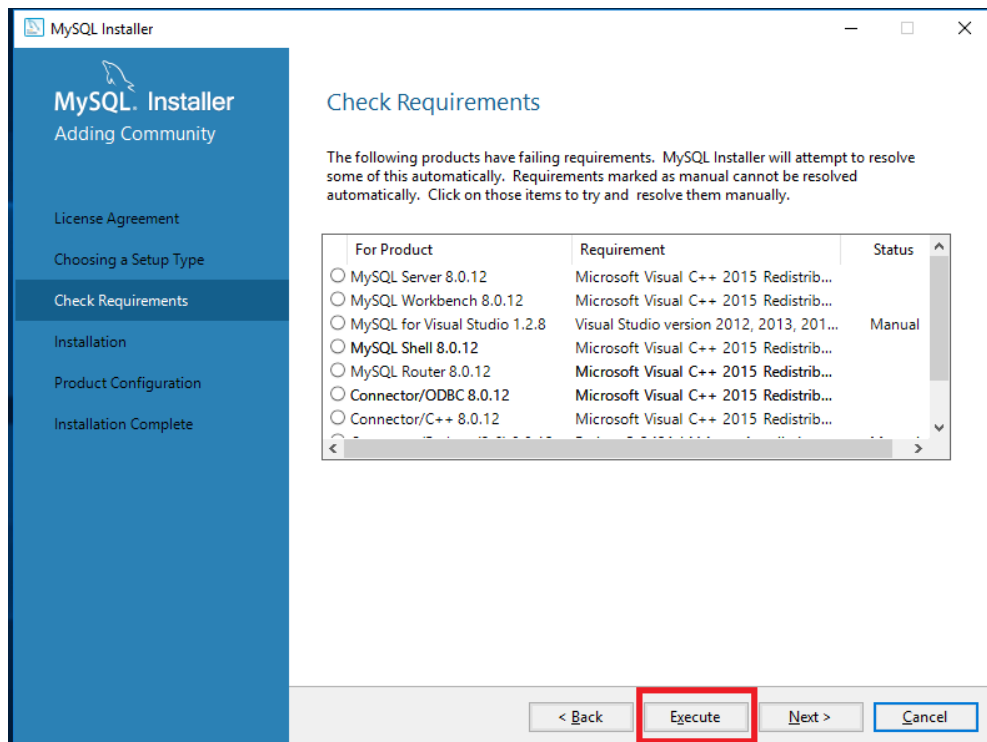
Instalar, si es necesario [.NET Framework 4.0](#)

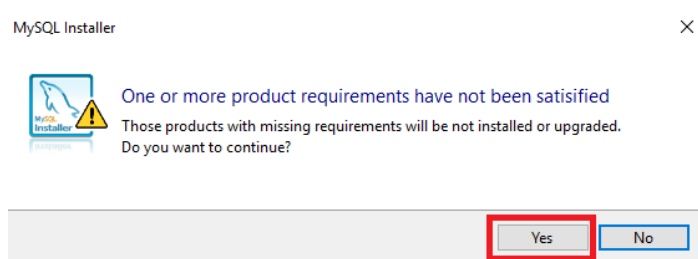
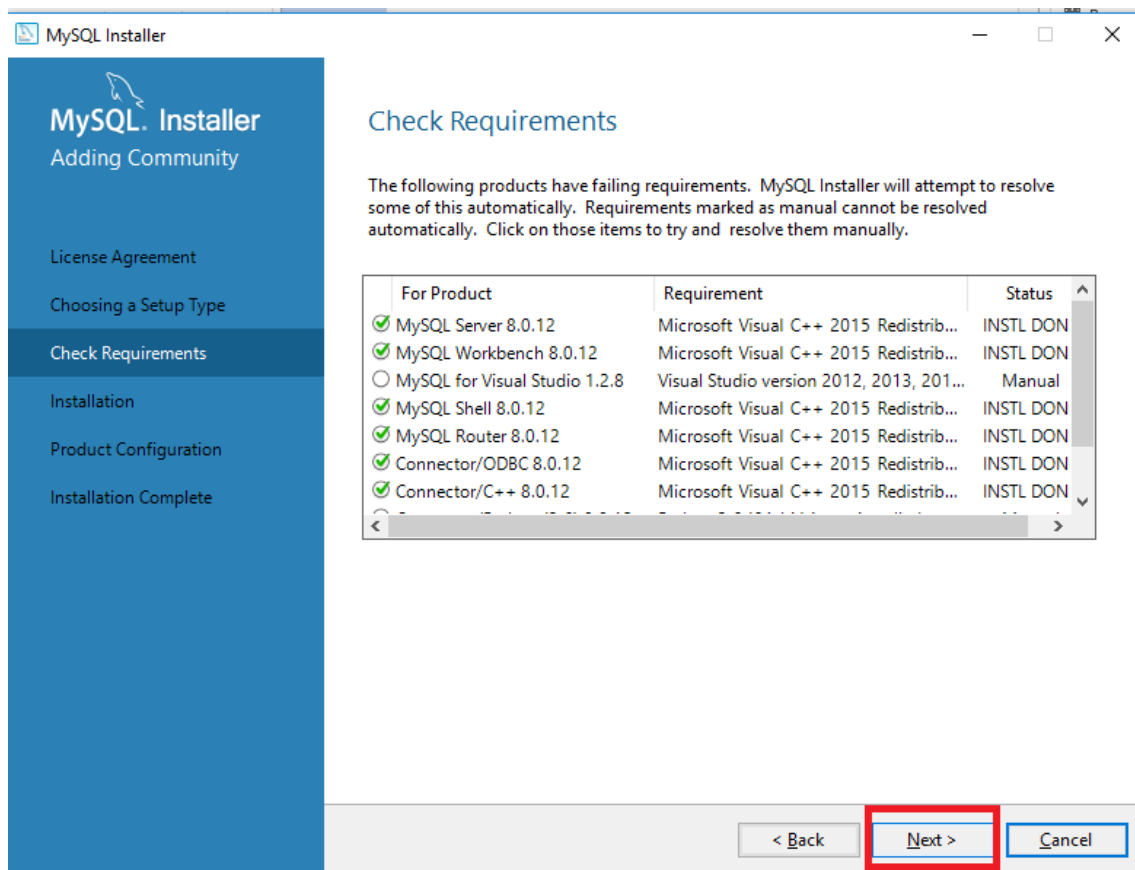


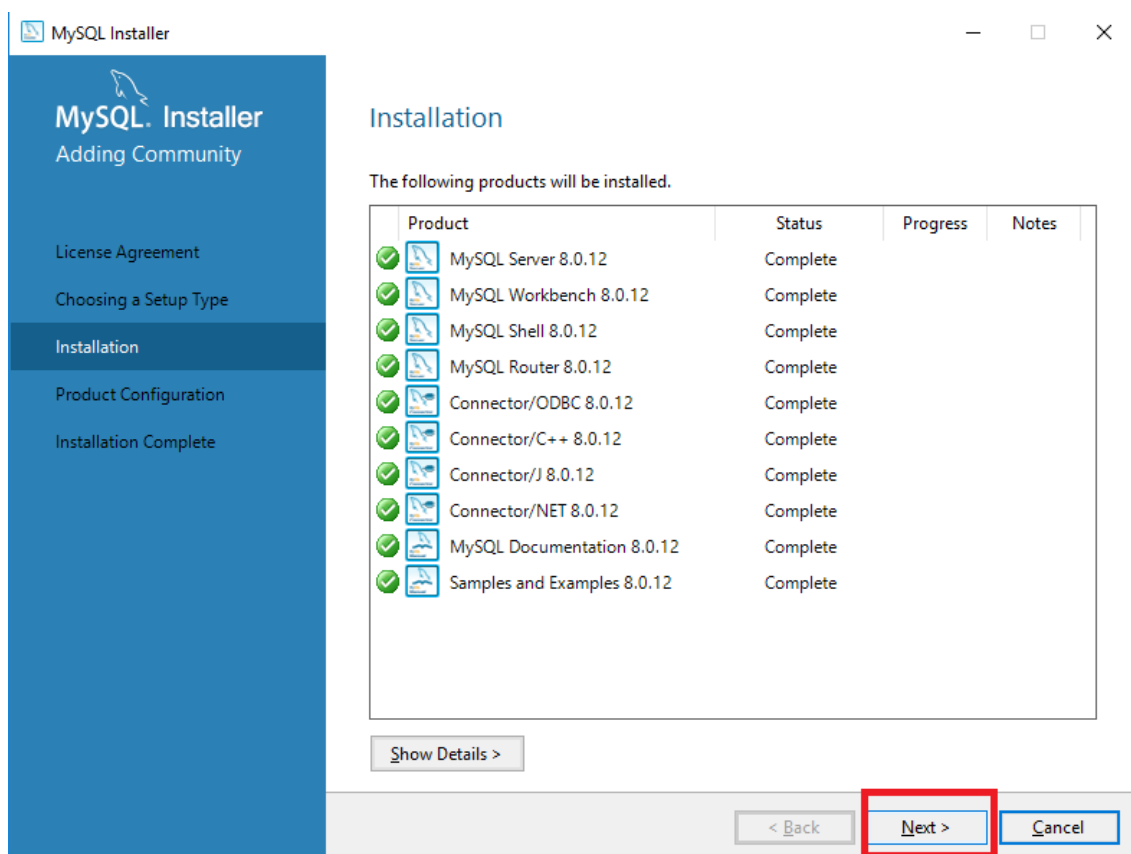
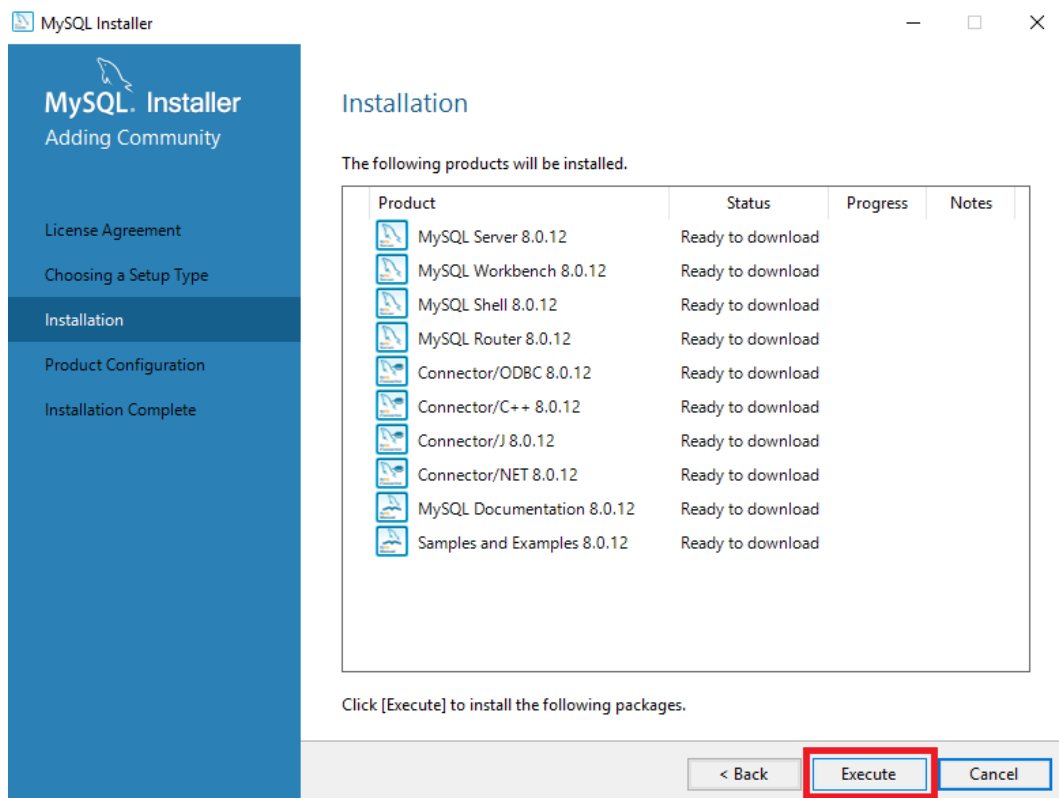
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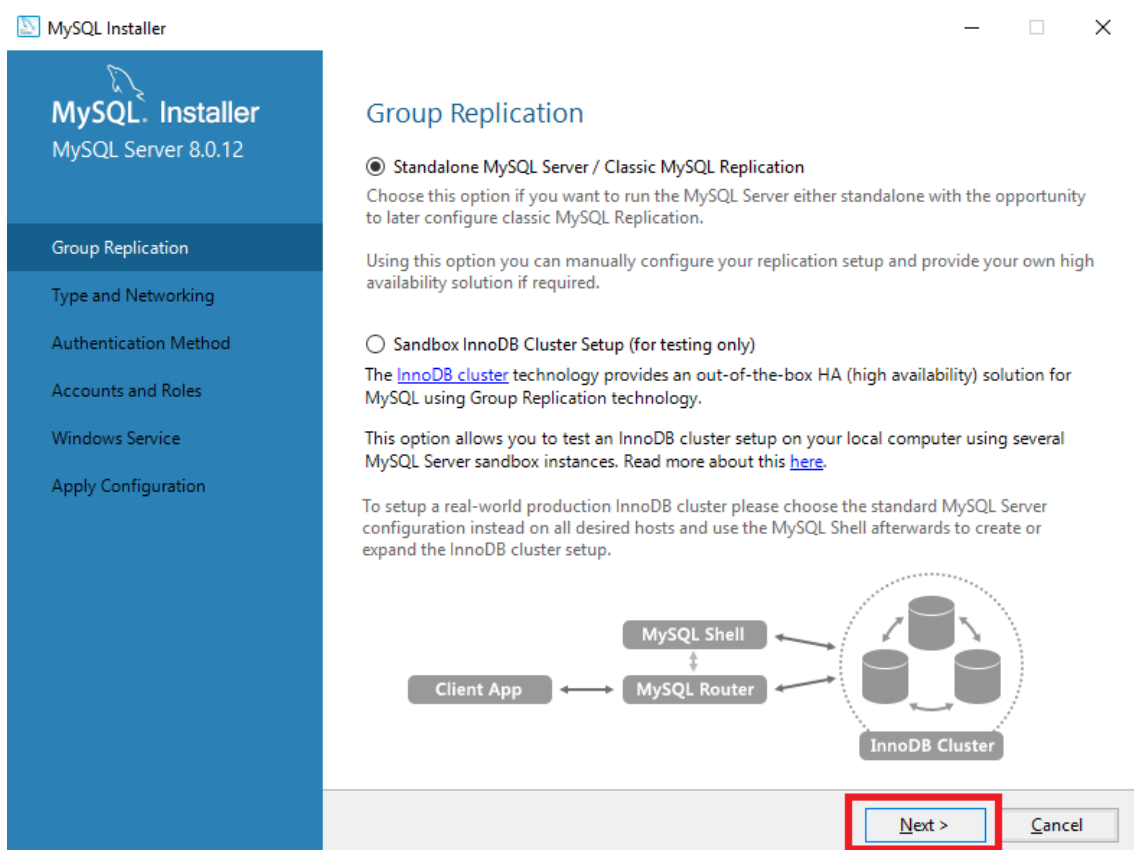
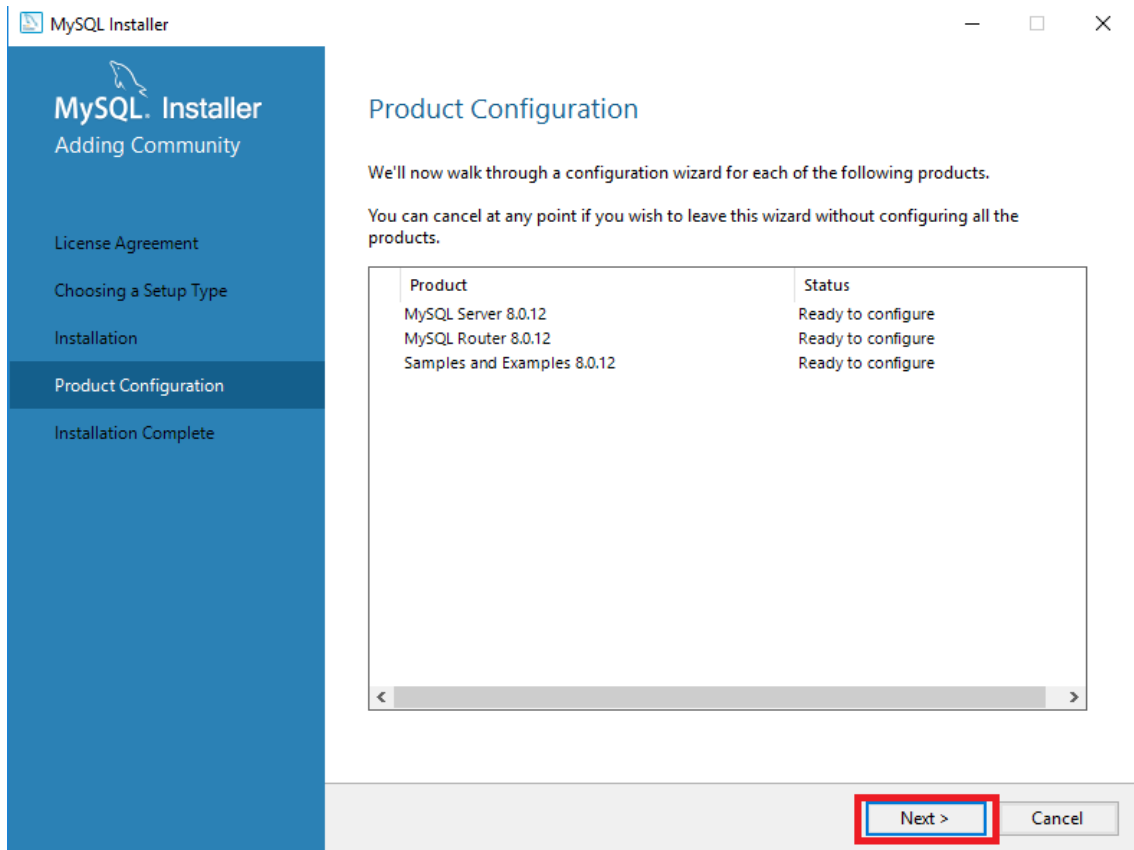
El paquete del instalador web de Microsoft .NET Framework 4 descarga e instala los componentes de .NET Framework necesarios para la ejecución en la arquitectura de máquina y el sistema operativo de destino. Es necesaria una conexión a Internet durante la instalación. Se necesita .NET Framework 4 para ejecutar y desarrollar aplicaciones que tengan como destino .NET Framework 4.

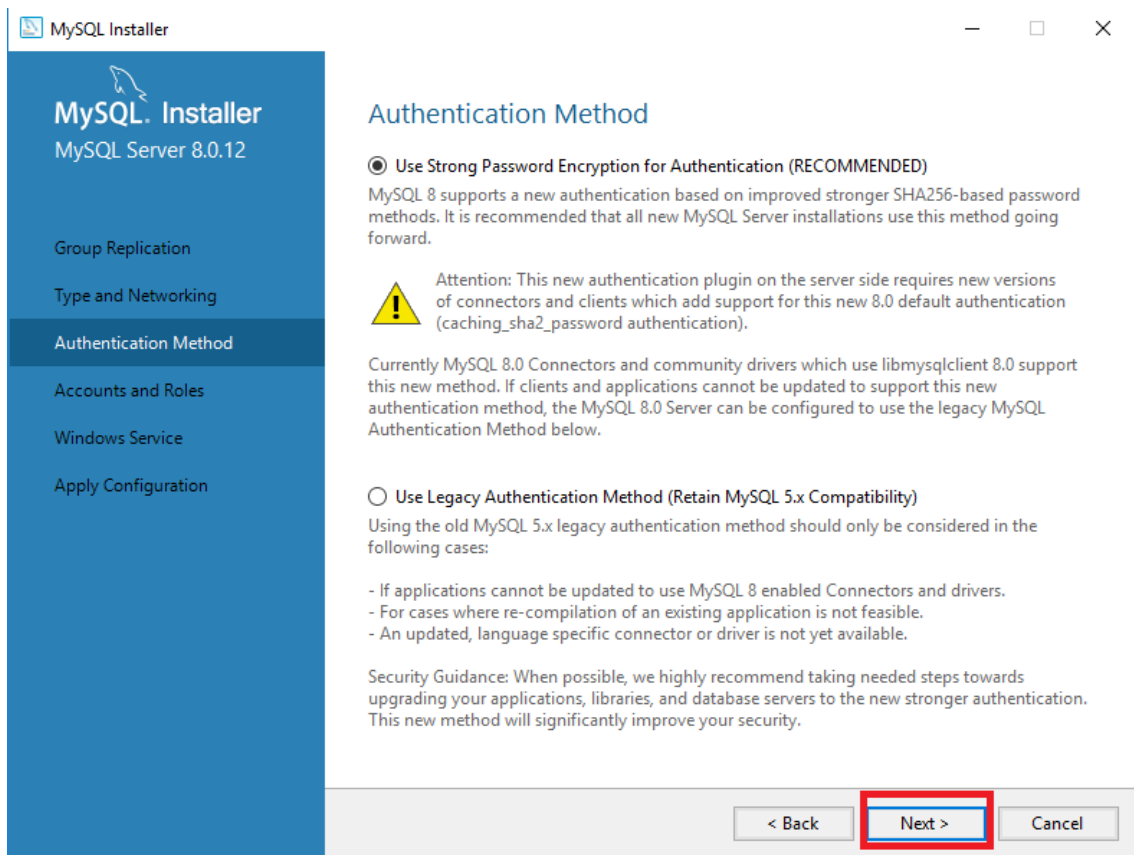
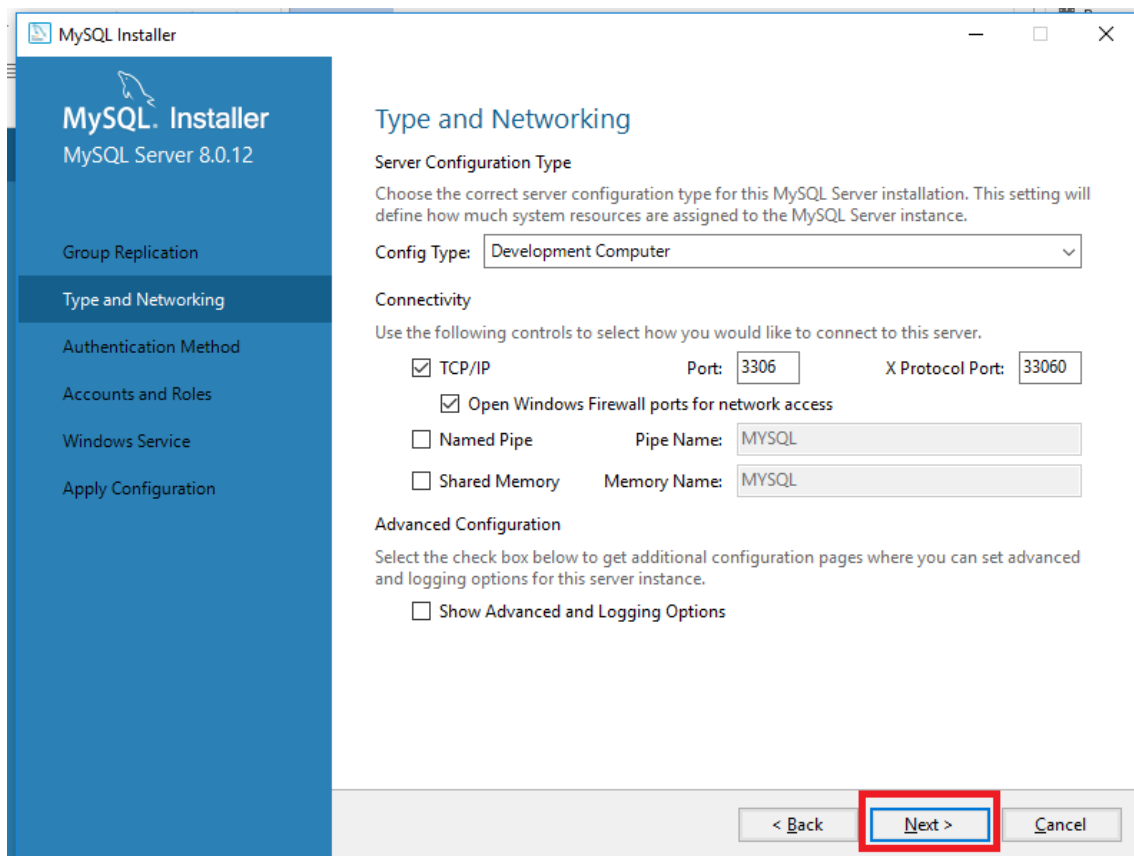


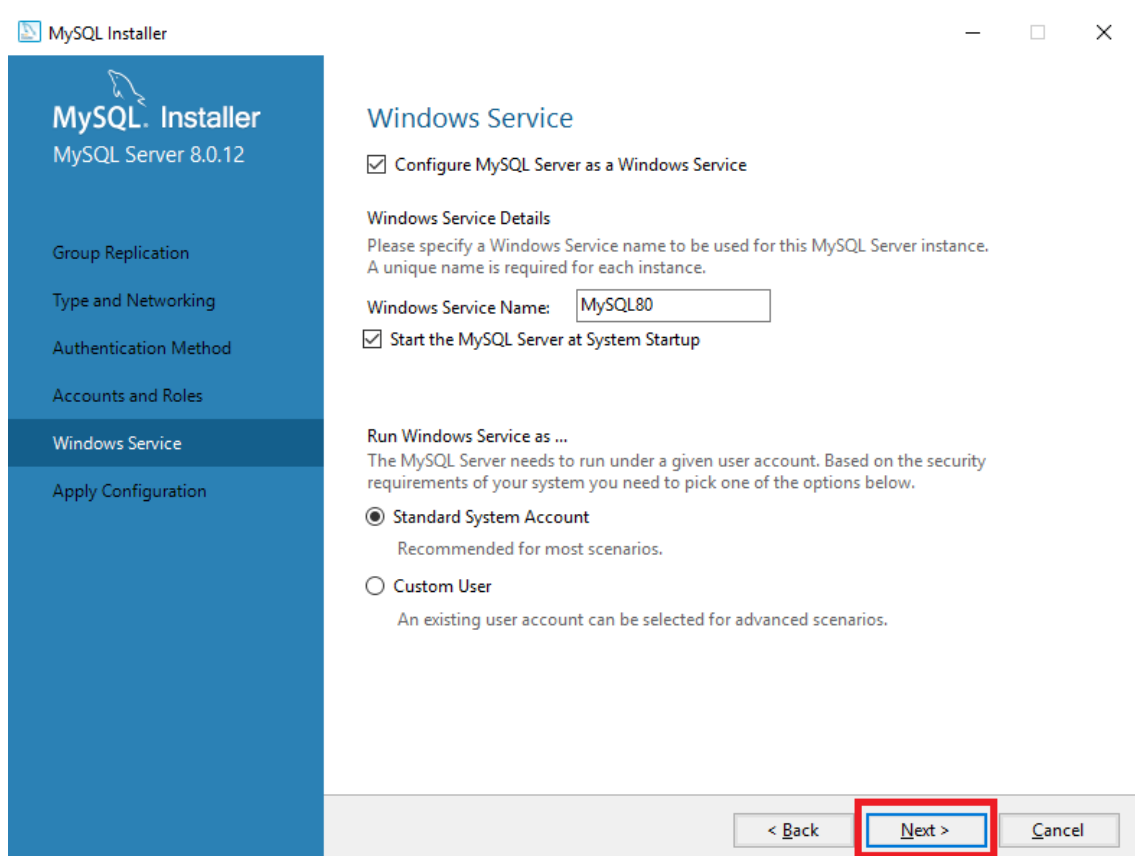
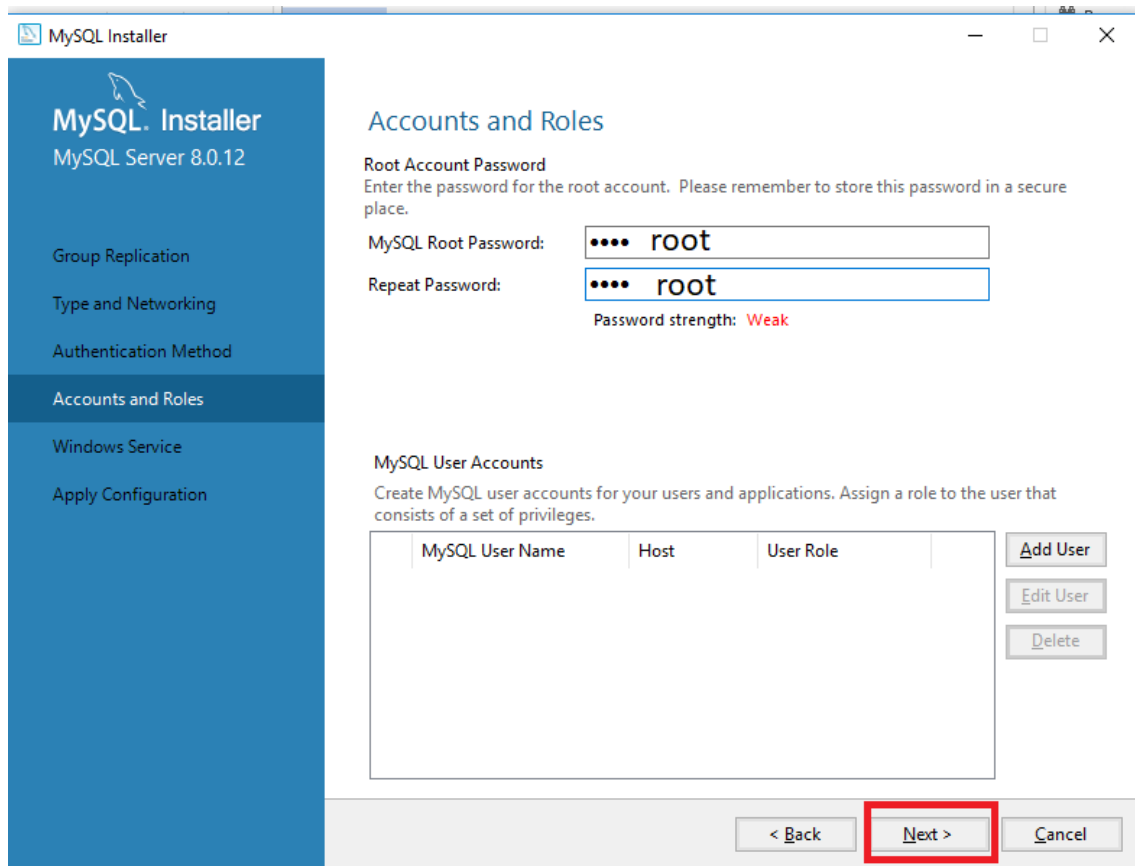


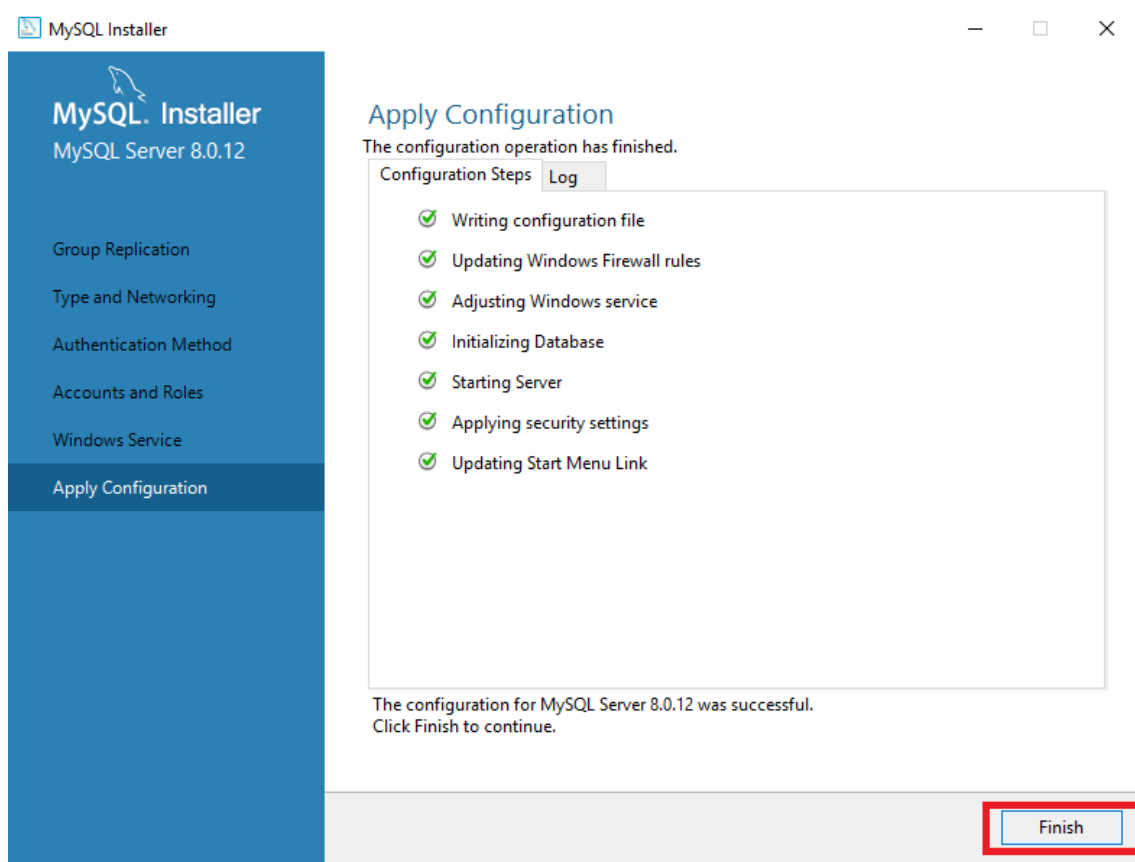
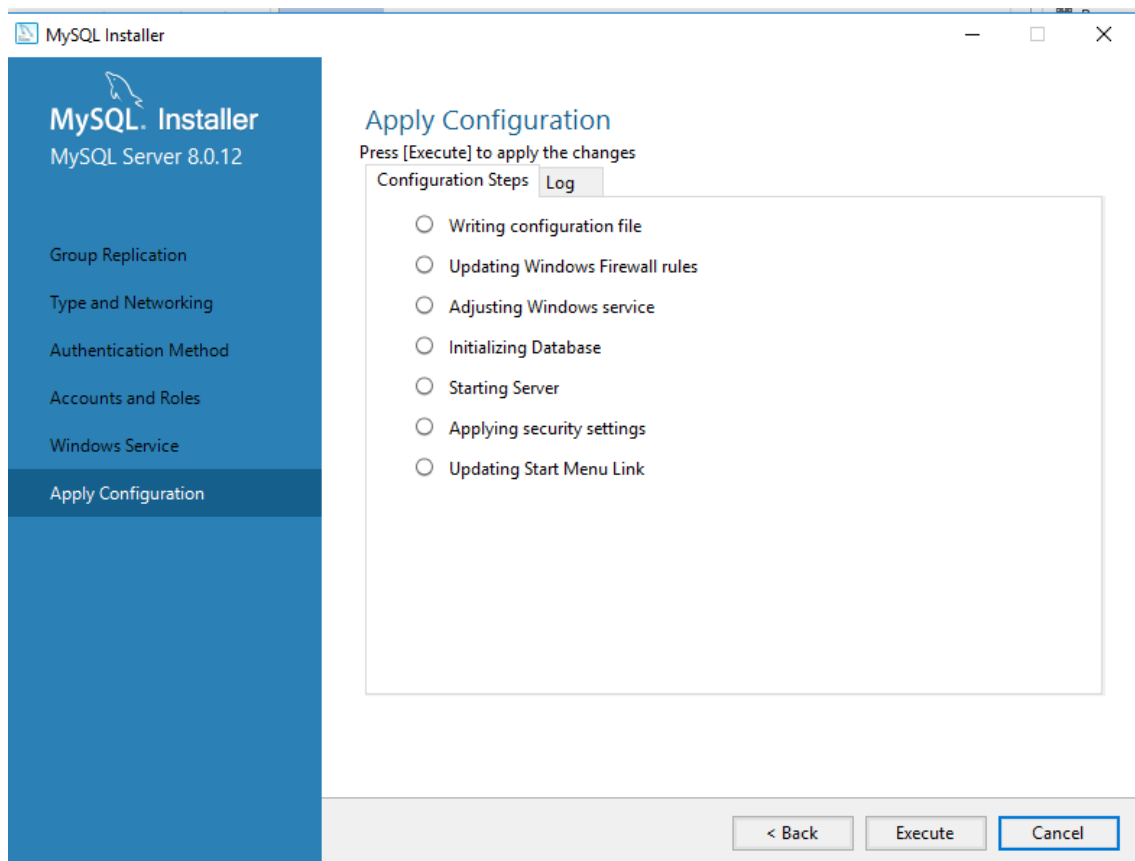


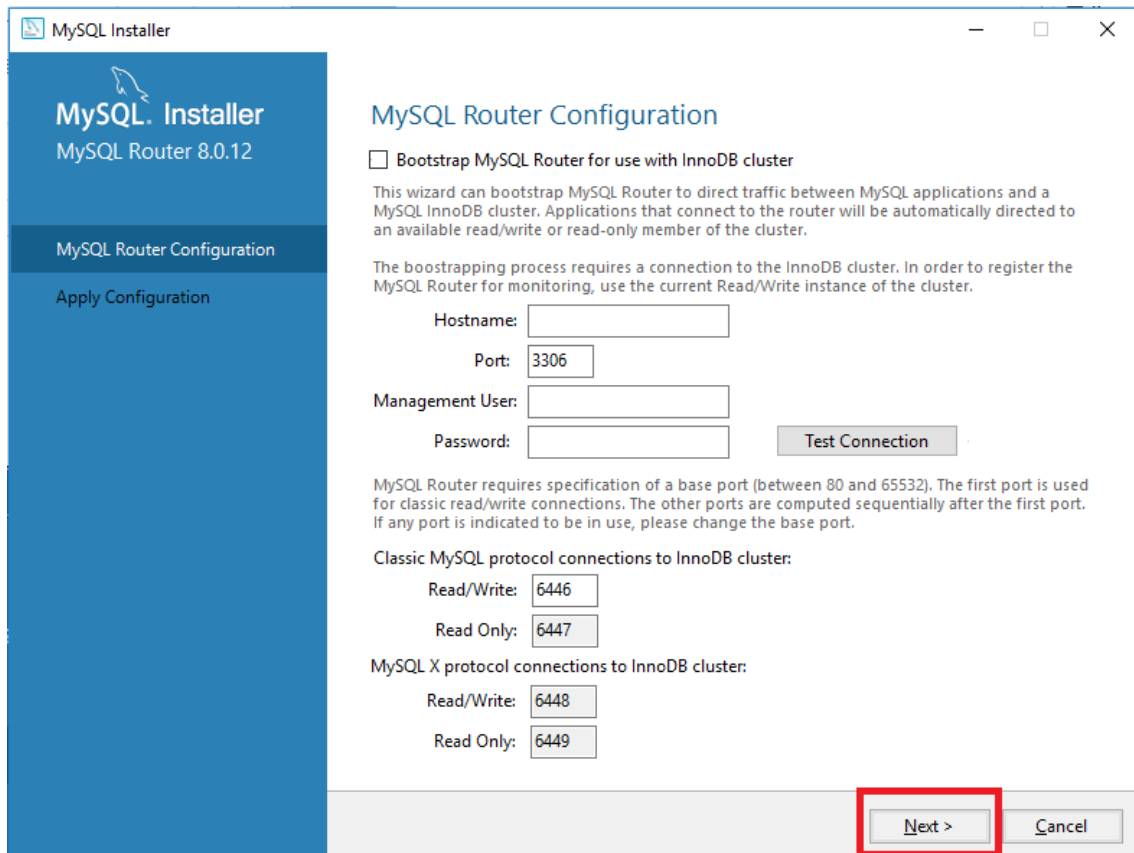
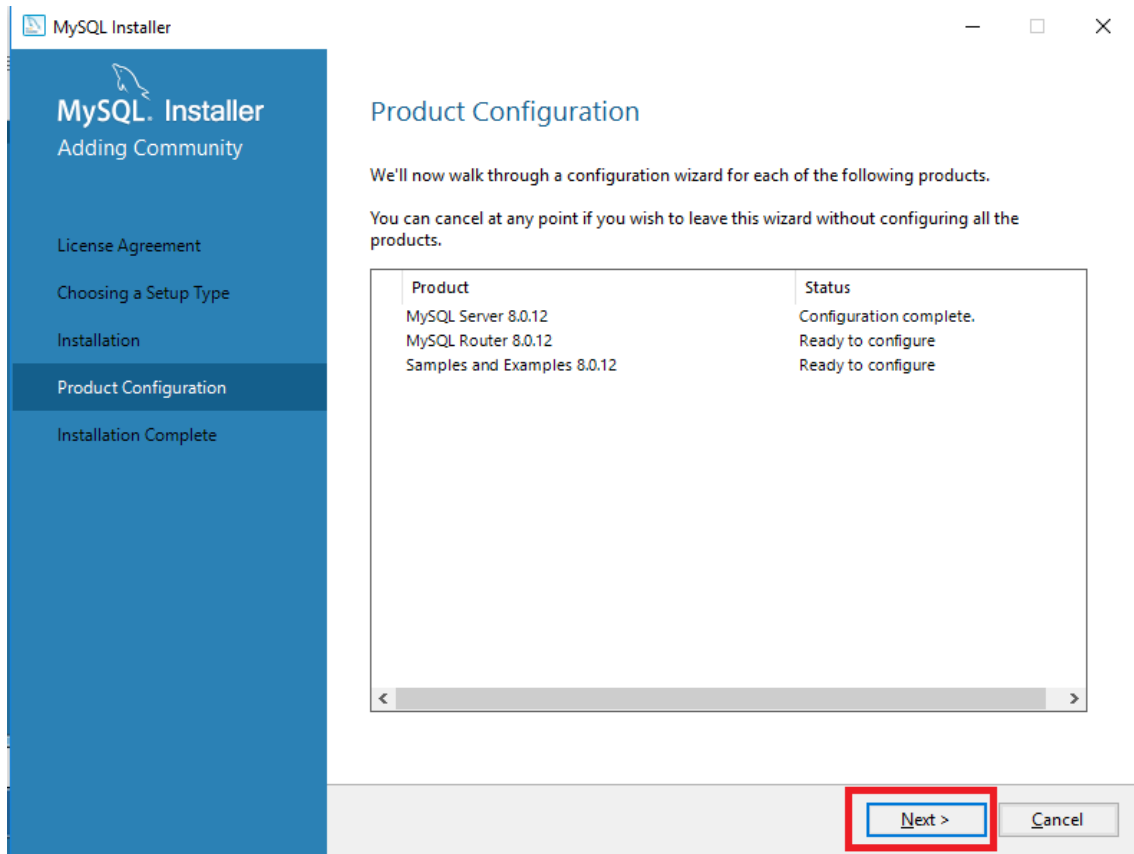


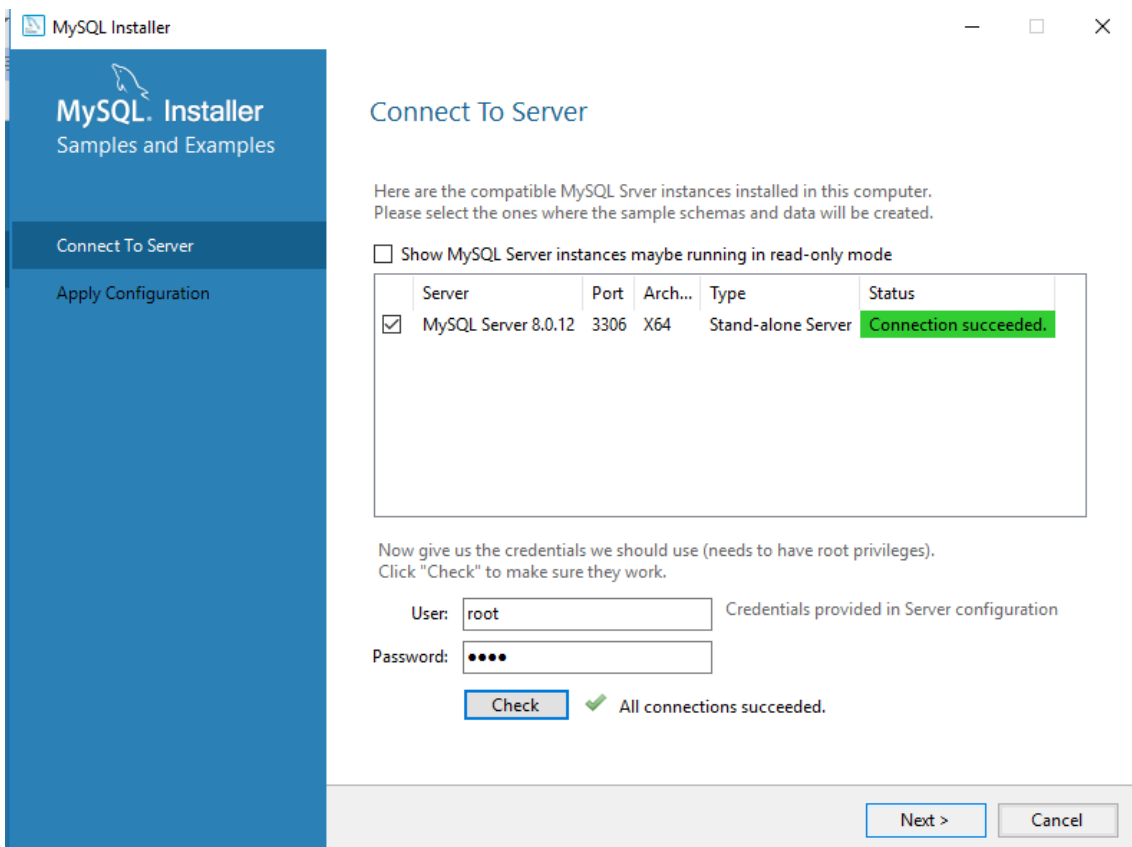
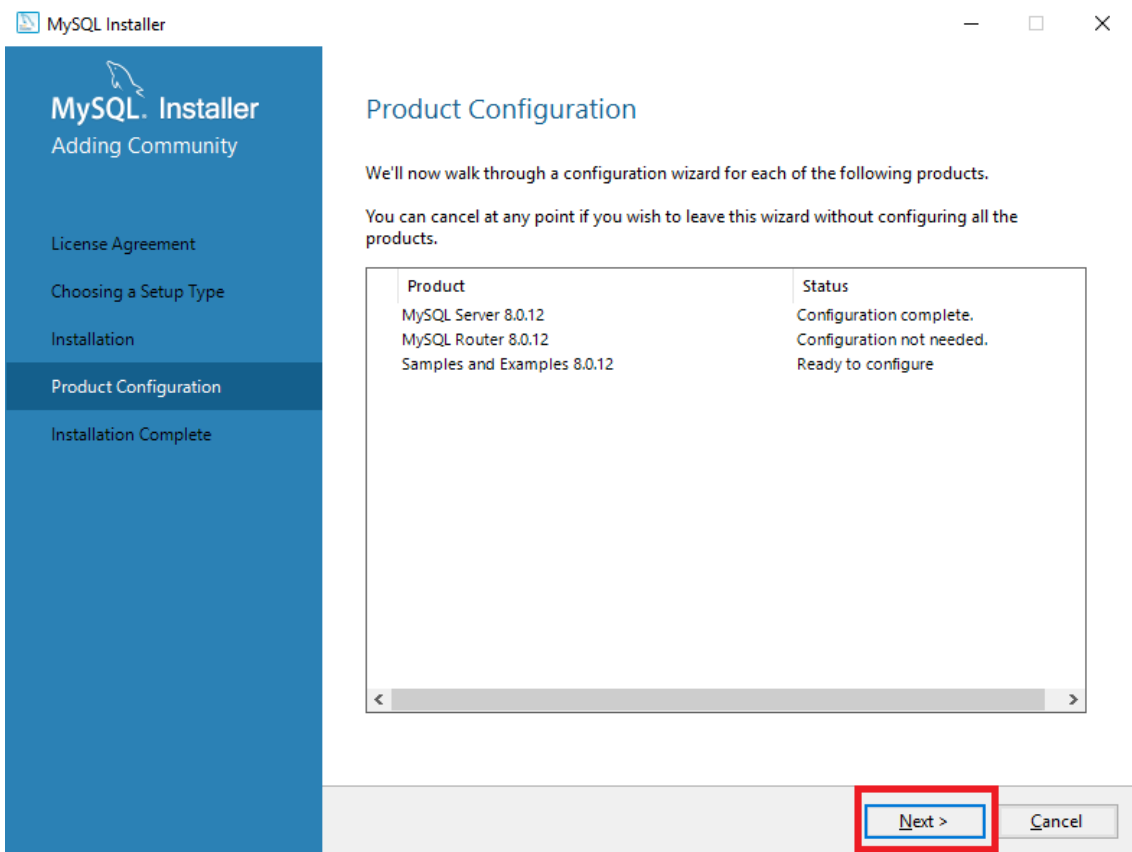


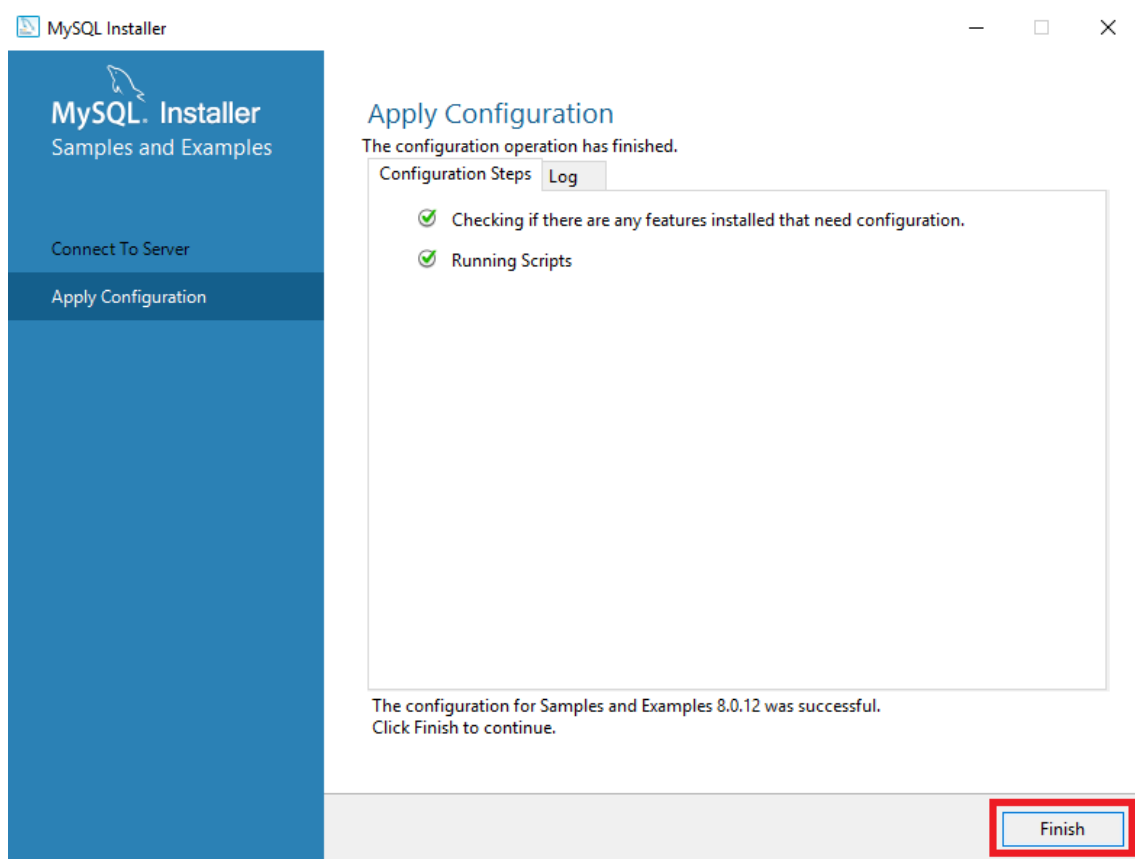
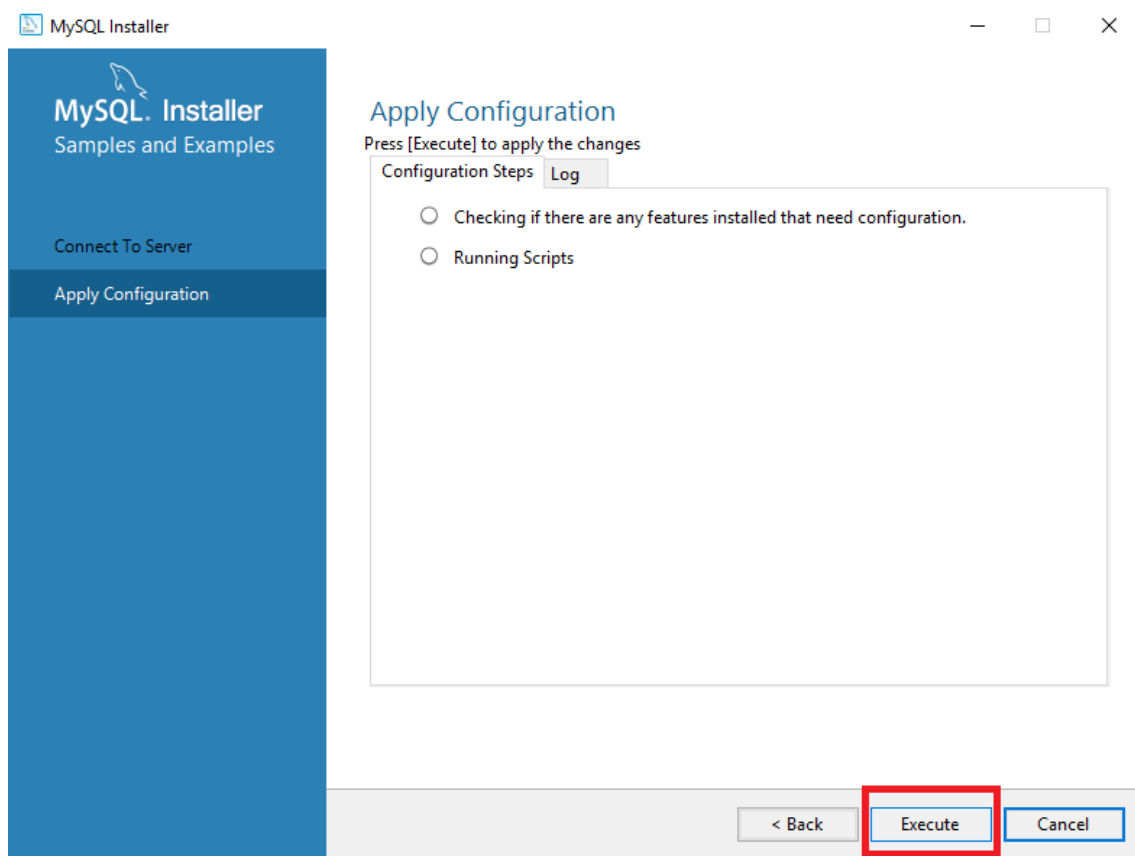


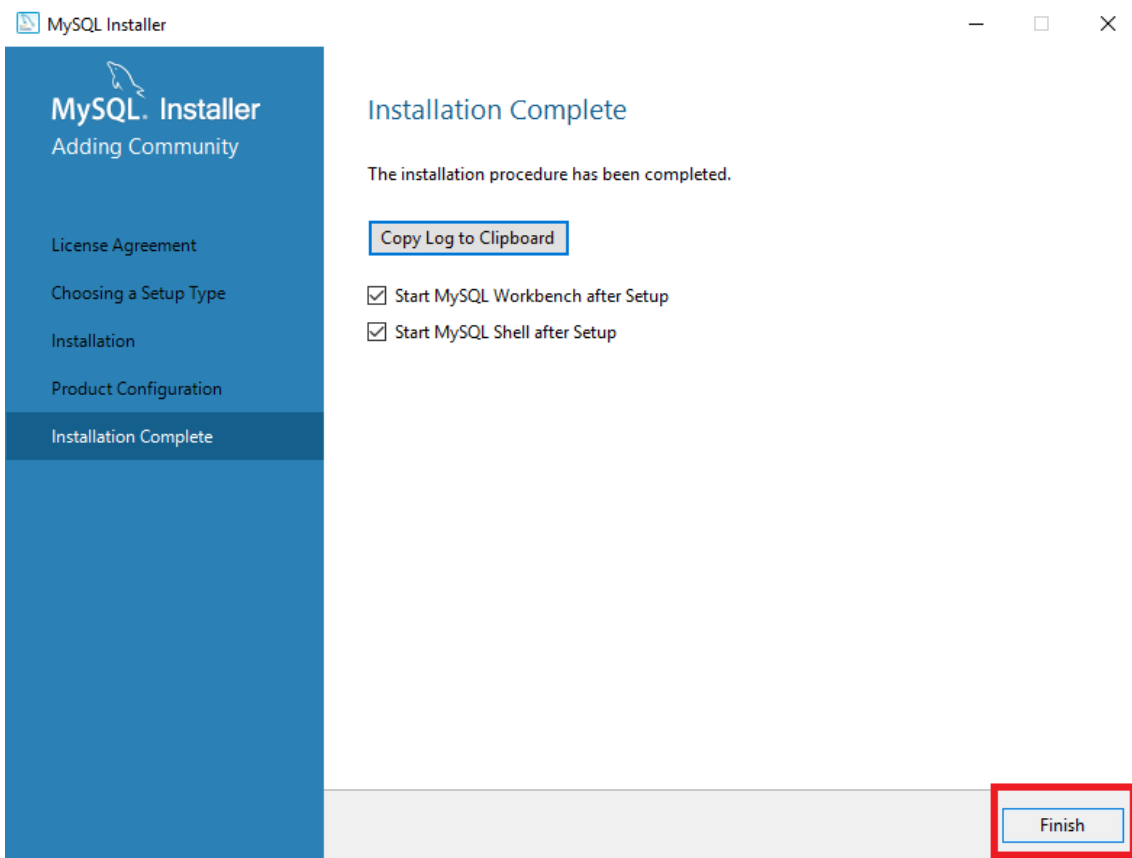
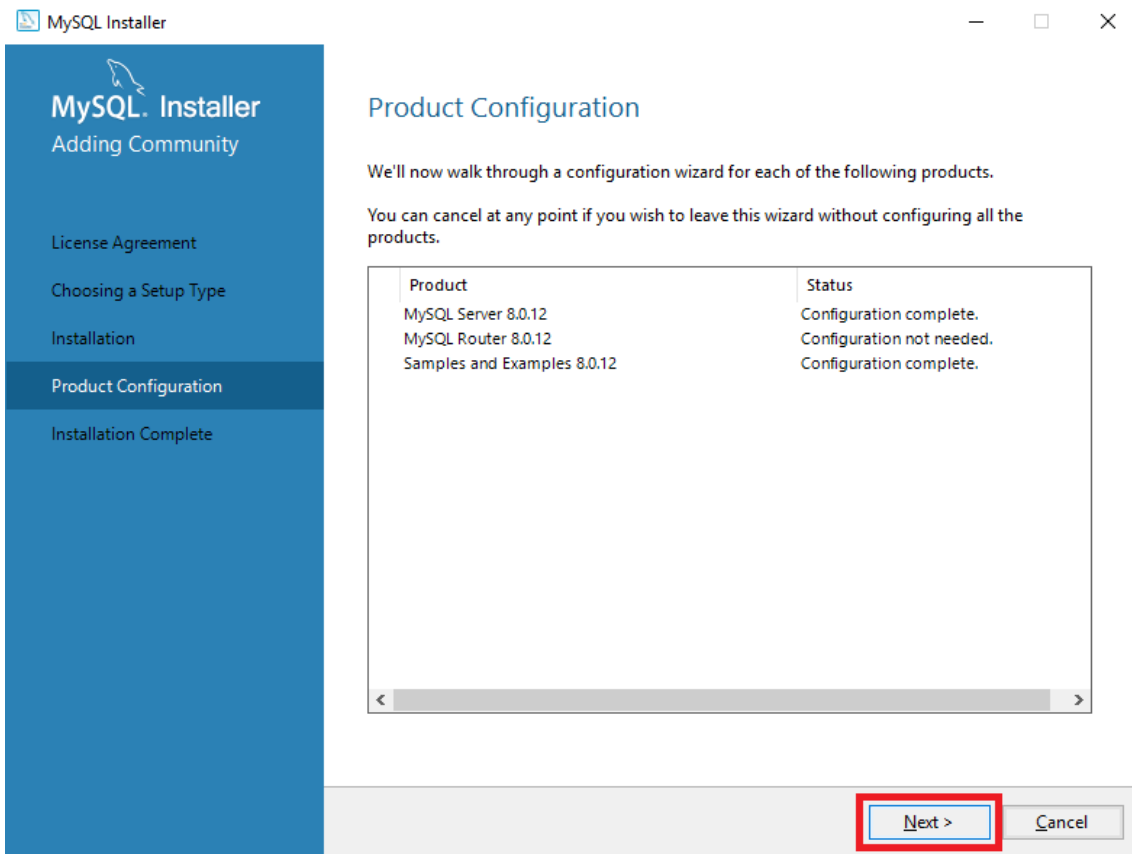




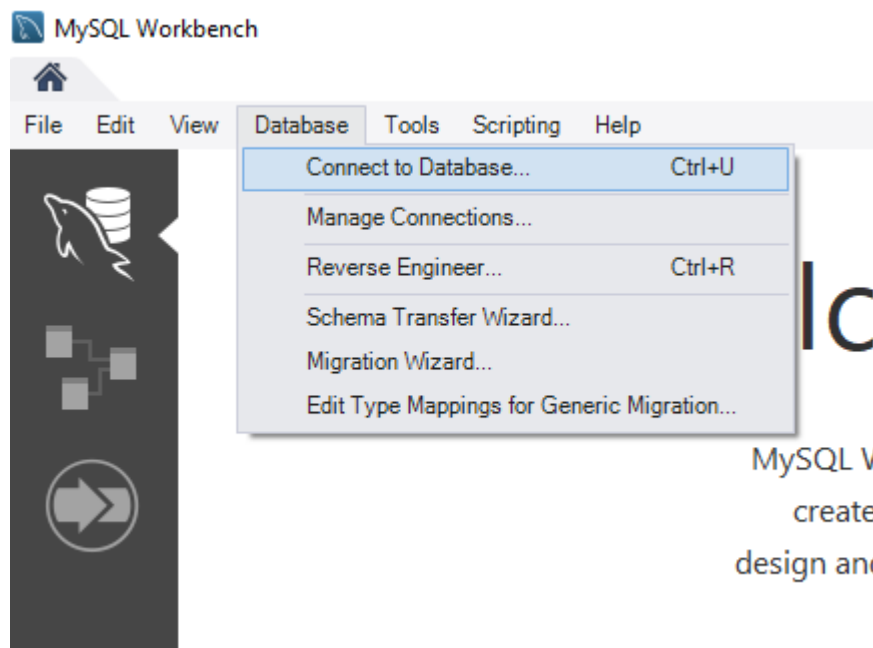
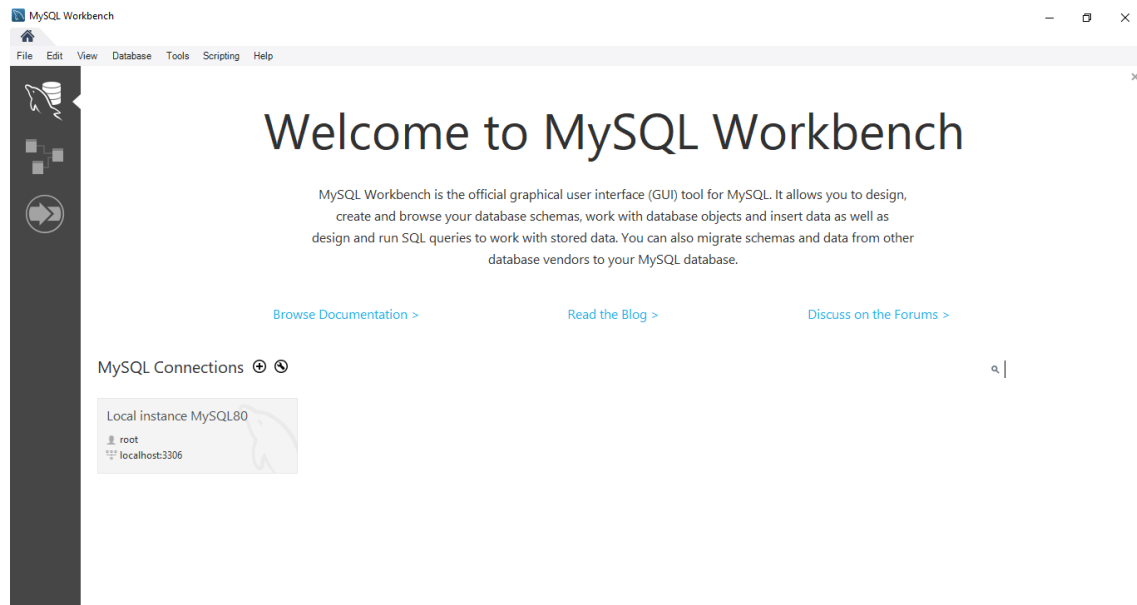








ARRANCAR MYSQL



Connect to Database

Stored Connection: Select from saved connection settings

Connection Method: Standard (TCP/IP) Method to use to connect to the RDBMS

Parameters SSL Advanced

Hostname: 127.0.0.1 Port: 3306 Name or IP address of the server host - and TCP/IP port.

Username: root Name of the user to connect with.


Password: Store in Vault ... Clear The user's password. Will be requested later if it's not set.

Default Schema: The schema to use as default schema. Leave blank to select it later.

OK Cancel

Connect to MySQL Server

Please enter password for the following service:

 **Service:** Mysql@127.0.0.1:3306

User: root

Password: ****

☐ Save password in vault

OK Cancel

