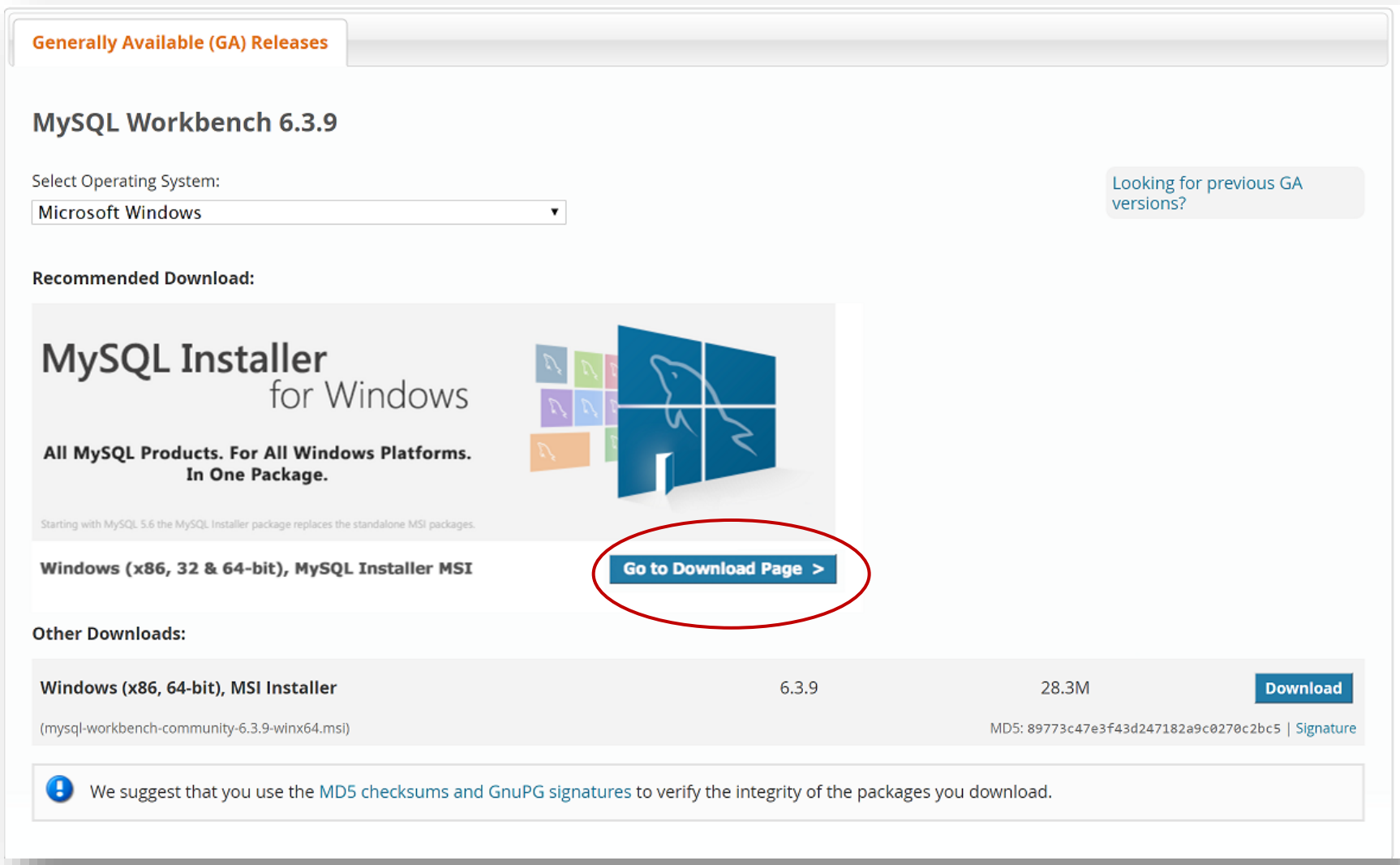
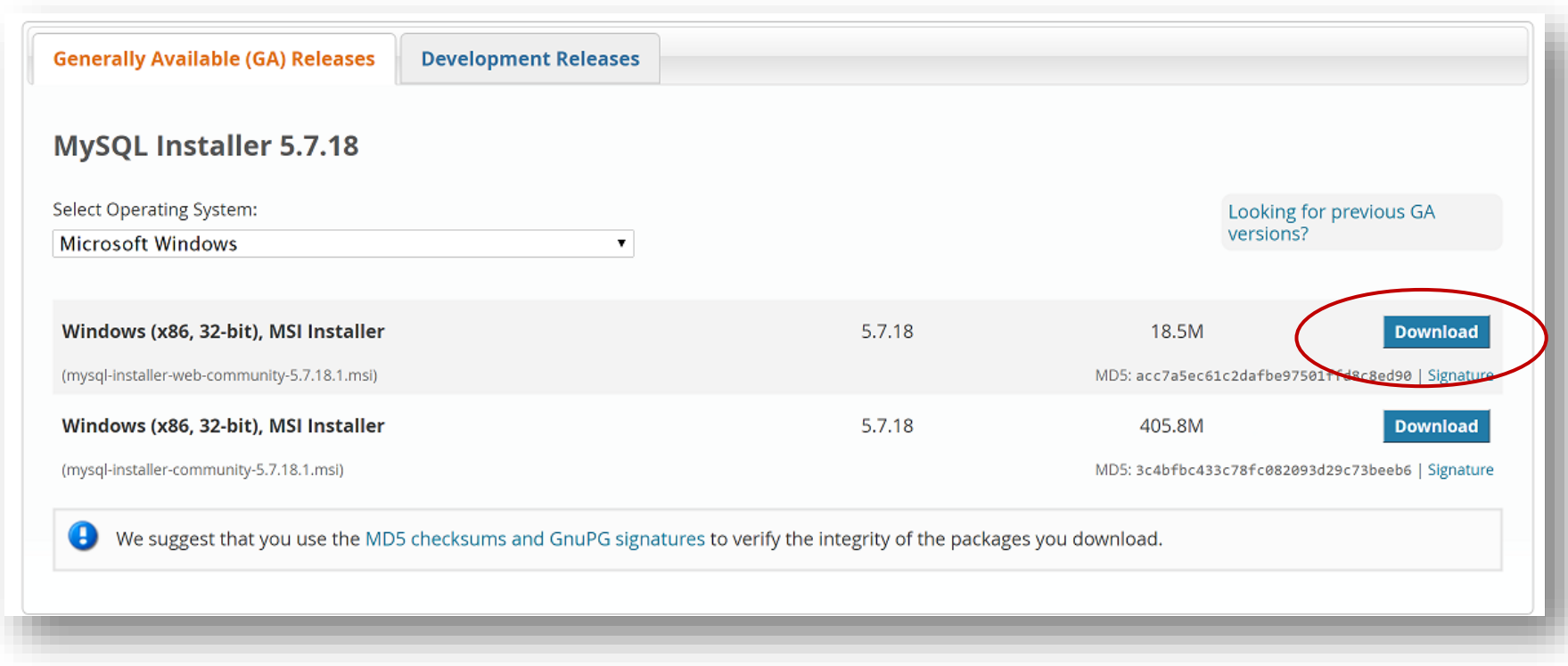
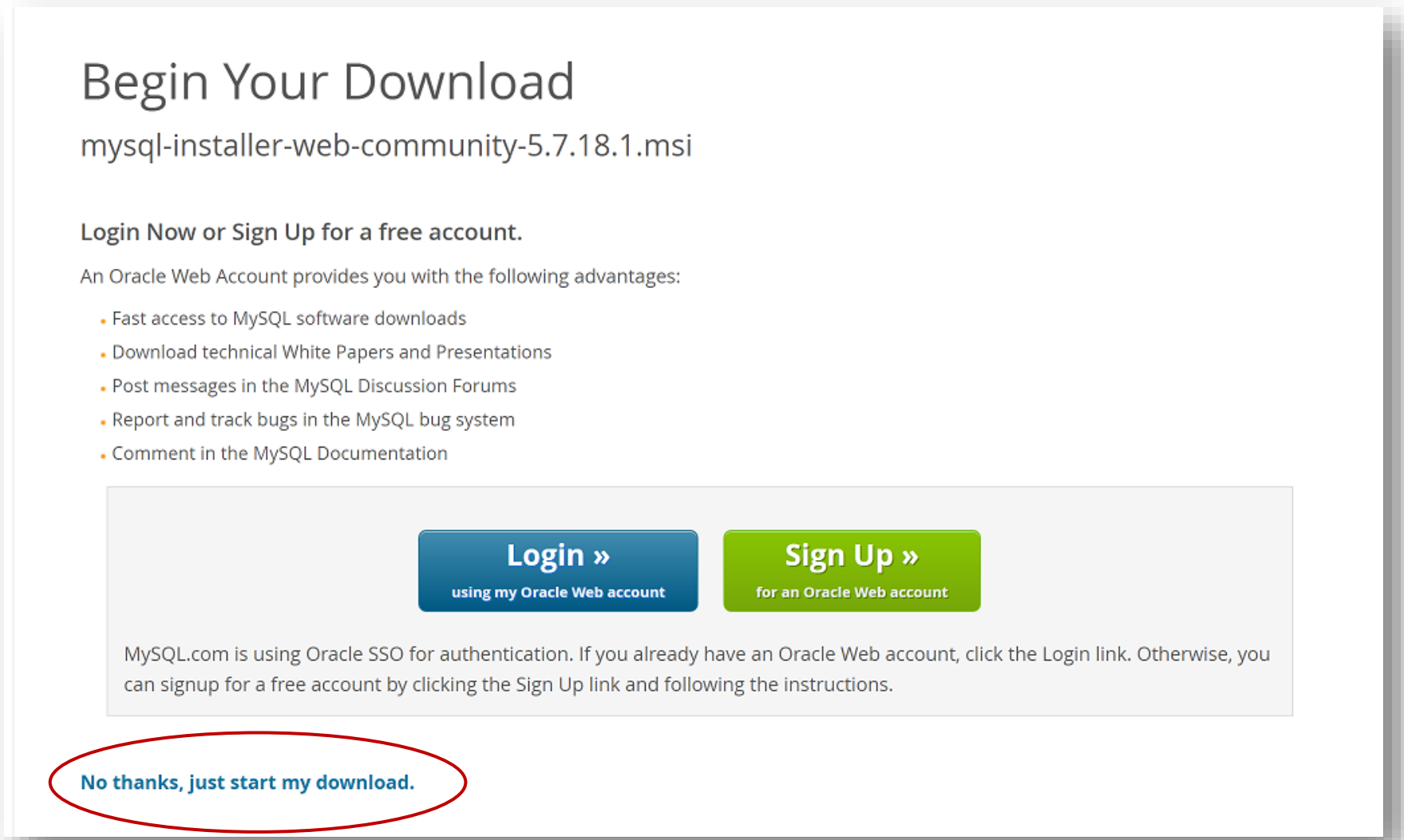
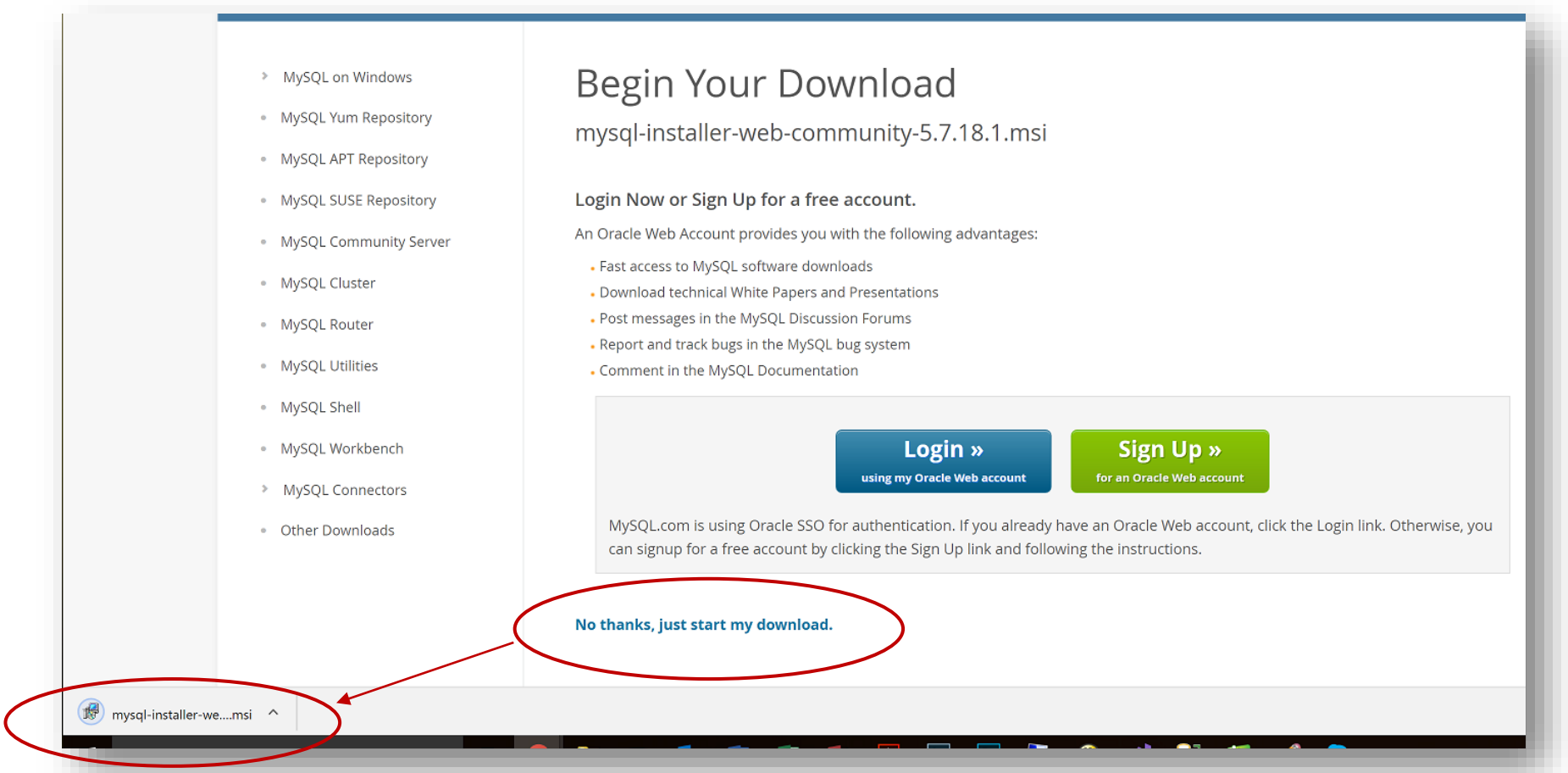
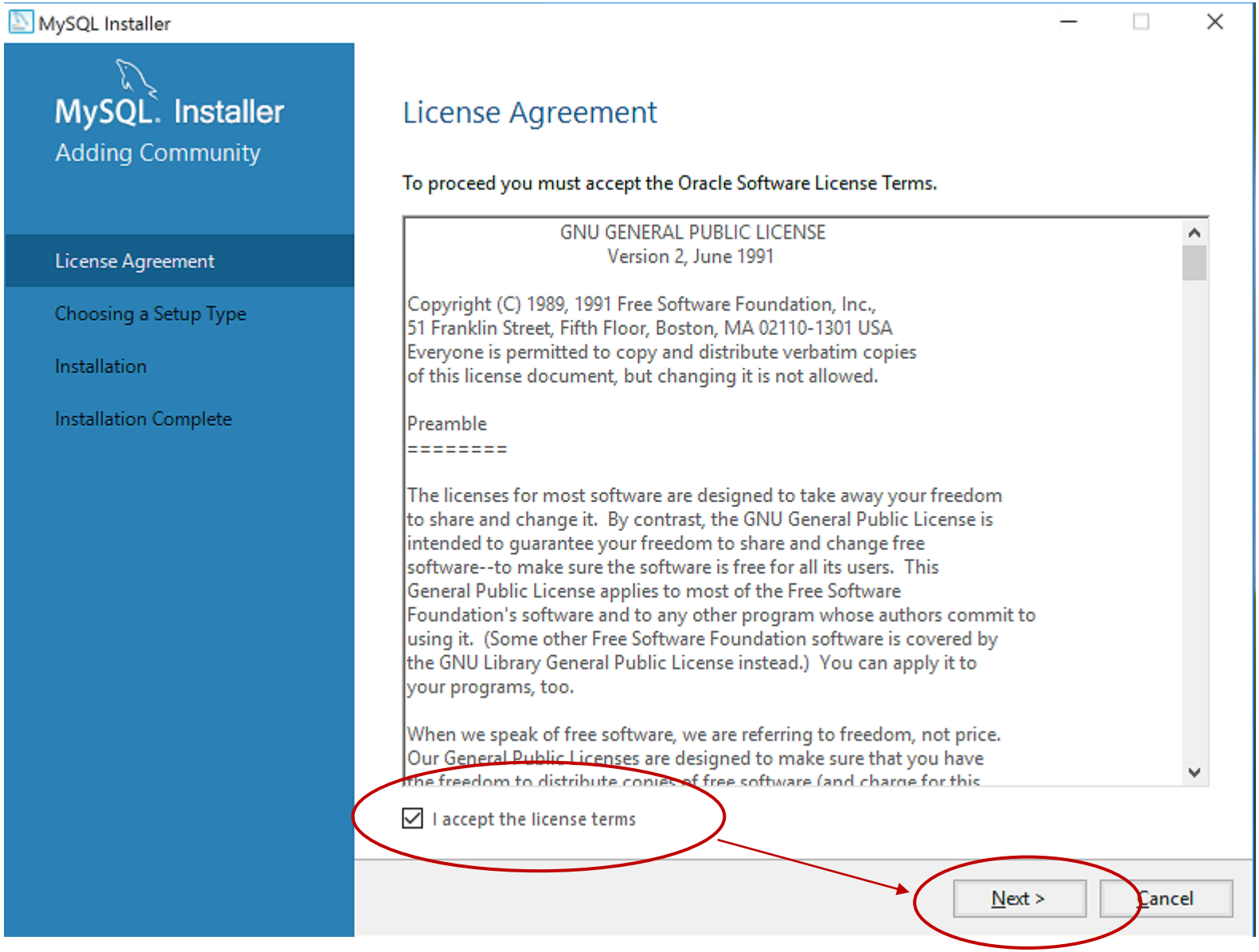

Generally Available (GA) Releases
MySQL Workbench 6.3.9
Select Operating System:
Microsoft Windows
Looking for previous GA versions?
Recommended Download:
MySQL Installer for Windows
All MySQL Products. For All Windows Platforms. In One Package.
Starting with MySQL 5.6 the MySQL Installer package replaces the standalone MSI packages.
Windows (x86, 32 & 64-bit), MySQL Installer MSI
Go to Download Page >
Other Downloads:
Windows (x86, 64-bit), MSI Installer
6.3.9
28.3M
Download
(mysql-workbench-community-6.3.9-winx64.msi)
MD5: 89773c47e3f43d247182a9c0270c2bc5 | Signature
We suggest that you use the MD5 checksums and GnuPG signatures to verify the integrity of the packages you download.

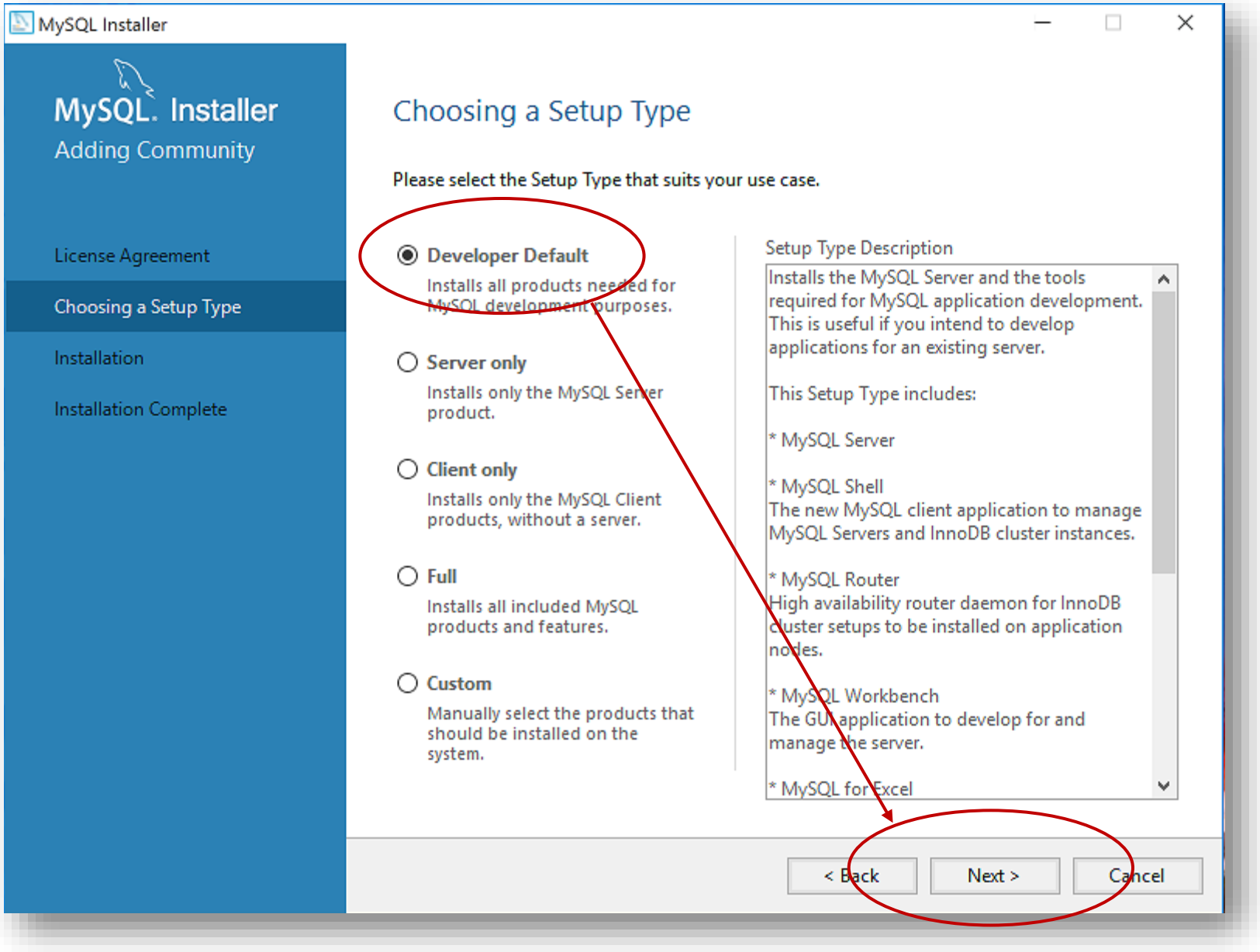

Generally Available (GA) Releases
Development Releases
MySQL Installer 5.7.18
Select Operating System:
Microsoft Windows
Looking for previous GA versions?
Windows (x86, 32-bit), MSI Installer
5.7.18
18.5M
Download
(mysql-installer-web-community-5.7.18.1.msi)
MD5: acc7a5ec61c2dafbe97501
d8c8ed90 | Signature
Windows (x86, 32-bit), MSI Installer
5.7.18
405.8M
Download
(mysql-installer-community-5.7.18.1.msi)
MD5: 3c4bfbc433c78fc082093d29c73beeb6 | Signature
We suggest that you use the MD5 checksums and GnuPG signatures to verify the integrity of the packages you download.


Begin Your Download
mysql-installer-web-community-5.7.18.1.msi
Login Now or Sign Up for a free account.
An Oracle Web Account provides you with the following advantages:
Fast access to MySQL software downloads
Download technical White Papers and Presentations
Post messages in the MySQL Discussion Forums
Report and track bugs in the MySQL bug system
Comment in the MySQL Documentation
Login »
using my Oracle Web account
Sign Up »
for an Oracle Web account
MySQL.com is using Oracle SSO for authentication. If you already have an Oracle Web account, click the Login link. Otherwise, you can signup for a free account by clicking the Sign Up link and following the instructions.
No thanks, just start my download.

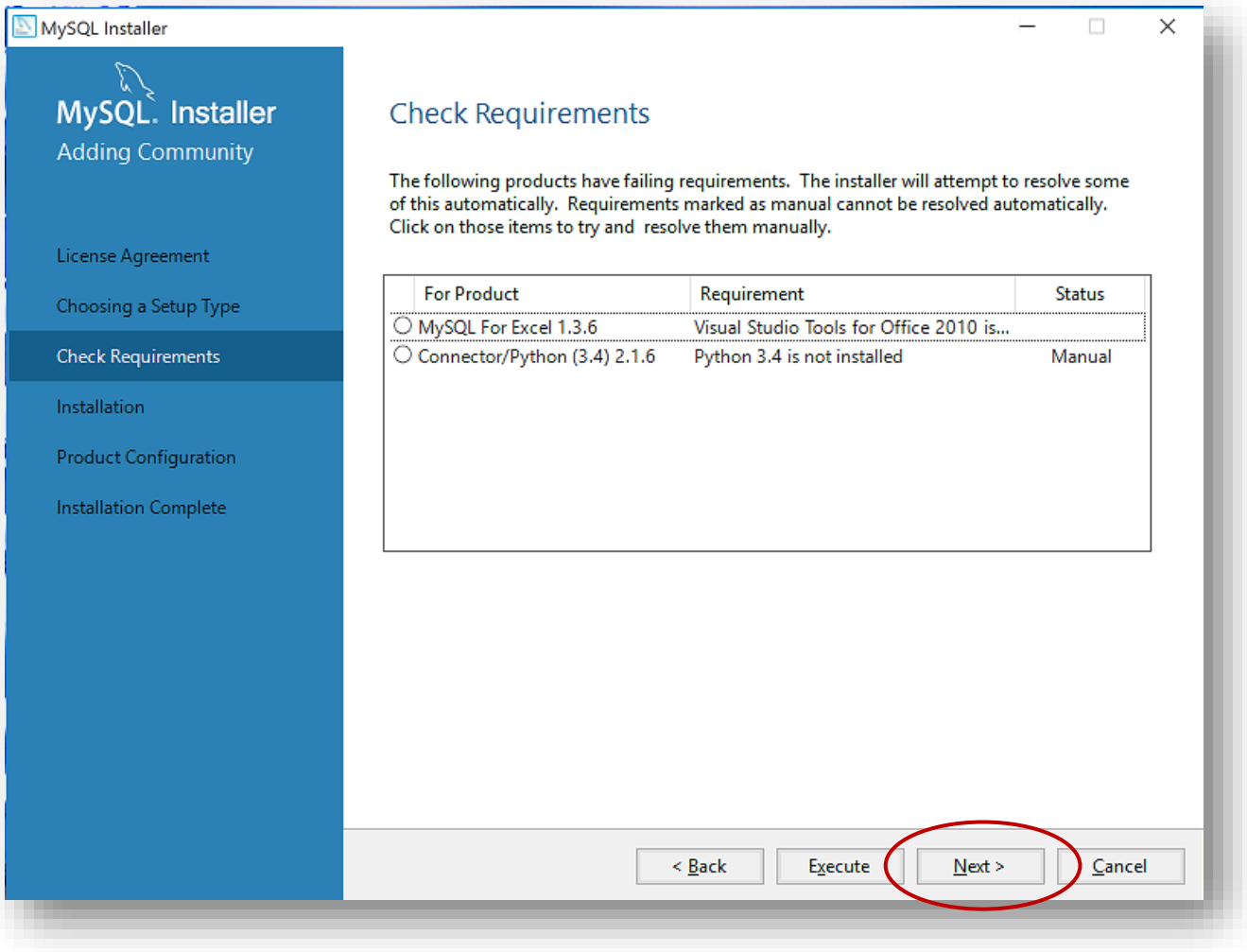


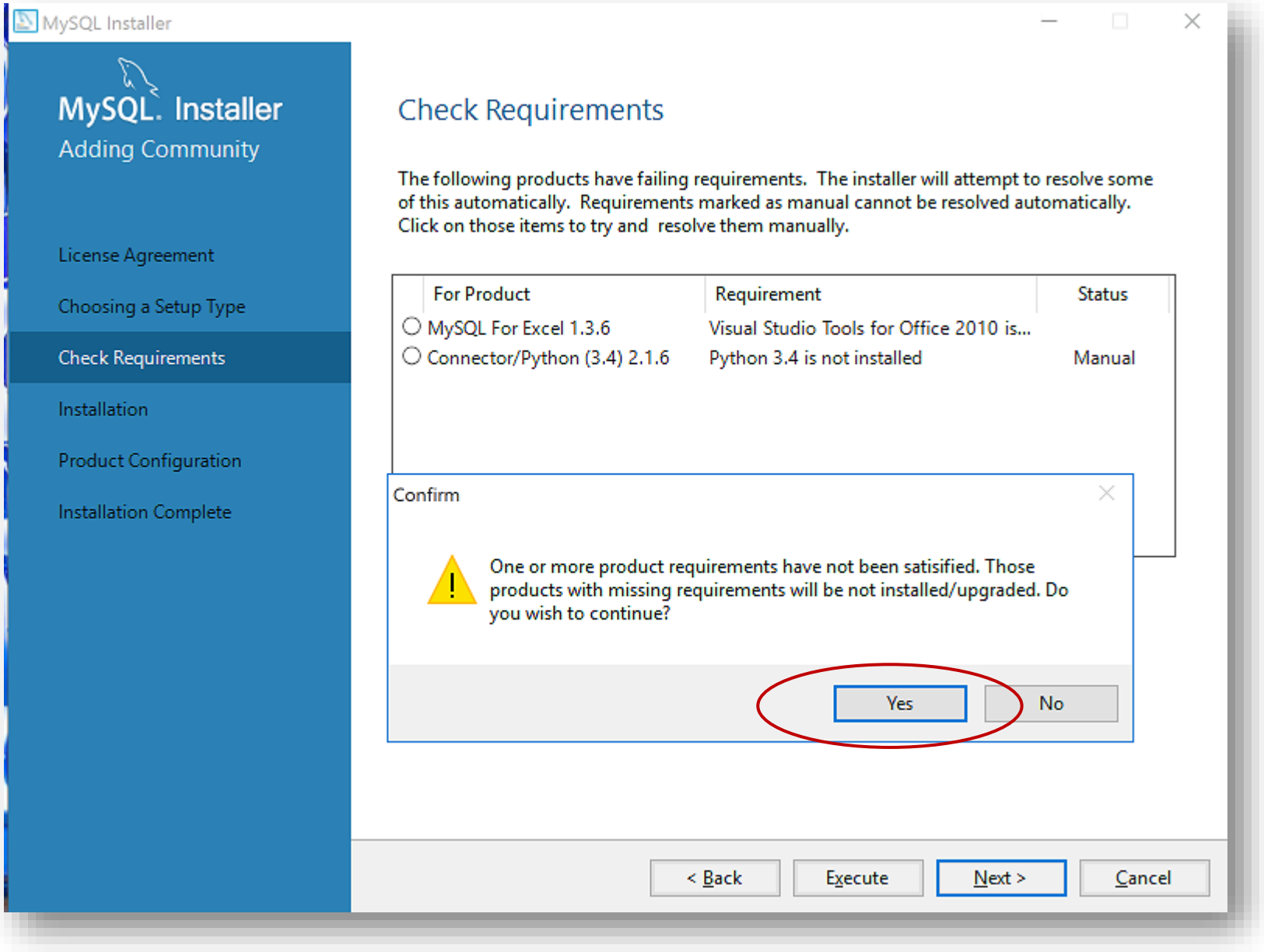
If you get the Oracle America prompt, select Yes.

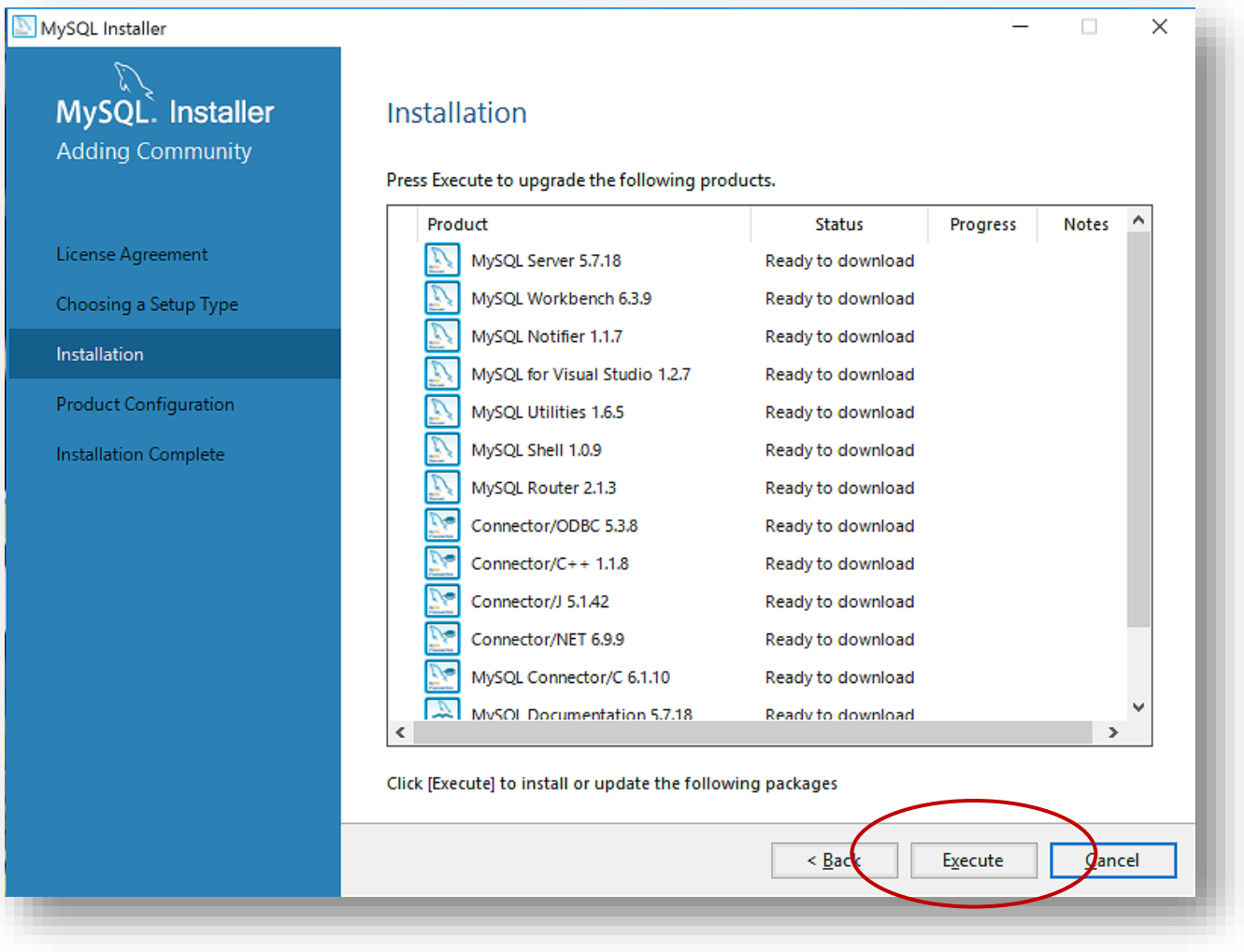

MySQL Installer
MySQL. Installer
Adding Community
License Agreement
Choosing a Setup Type
Installation
Installation Complete
License Agreement
To proceed you must accept the Oracle Software License Terms.
GNU GENERAL PUBLIC LICENSE
Version 2, June 1991
Copyright (C) 1989, 1991 Free Software Foundation, Inc.,
51 Franklin Street, Fifth Floor, Boston, MA 02110-1301 USA
Everyone is permitted to copy and distribute verbatim copies
of this license document, but changing it is not allowed.
Preamble
========
The licenses for most software are designed to take away your freedom
to share and change it. By contrast, the GNU General Public License is
intended to guarantee your freedom to share and change free
software--to make sure the software is free for all its users. This
General Public License applies to most of the Free Software
Foundation's software and to any other program whose authors commit to
using it. (Some other Free Software Foundation software is covered by
the GNU Library General Public License instead.) You can apply it to
your programs, too.
When we speak of free software, we are referring to freedom, not price.
Our General Public Licenses are designed to make sure that you have
I accept the license terms
Next >
Cancel


MySQL Installer
MySQL. Installer
Adding Community
License Agreement
Choosing a Setup Type
Installation
Installation Complete
Choosing a Setup Type
Please select the Setup Type that suits your use case.
Developer Default
Installs all products needed for MySQL development purposes.
Server only
Installs only the MySQL Server product.
Client only
Installs only the MySQL Client products, without a server.
Full
Installs all included MySQL products and features.
Custom
Manually select the products that should be installed on the system.
Setup Type Description
Installs the MySQL Server and the tools required for MySQL application development. This is useful if you intend to develop applications for an existing server.
This Setup Type includes:
* MySQL Server
* MySQL Shell
The new MySQL client application to manage MySQL Servers and InnoDB cluster instances.
* MySQL Router
High availability router daemon for InnoDB cluster setups to be installed on application nodes.
* MySQL Workbench
The GUI application to develop for and manage the server.
* MySQL for Excel
< Back
Next >
Cancel

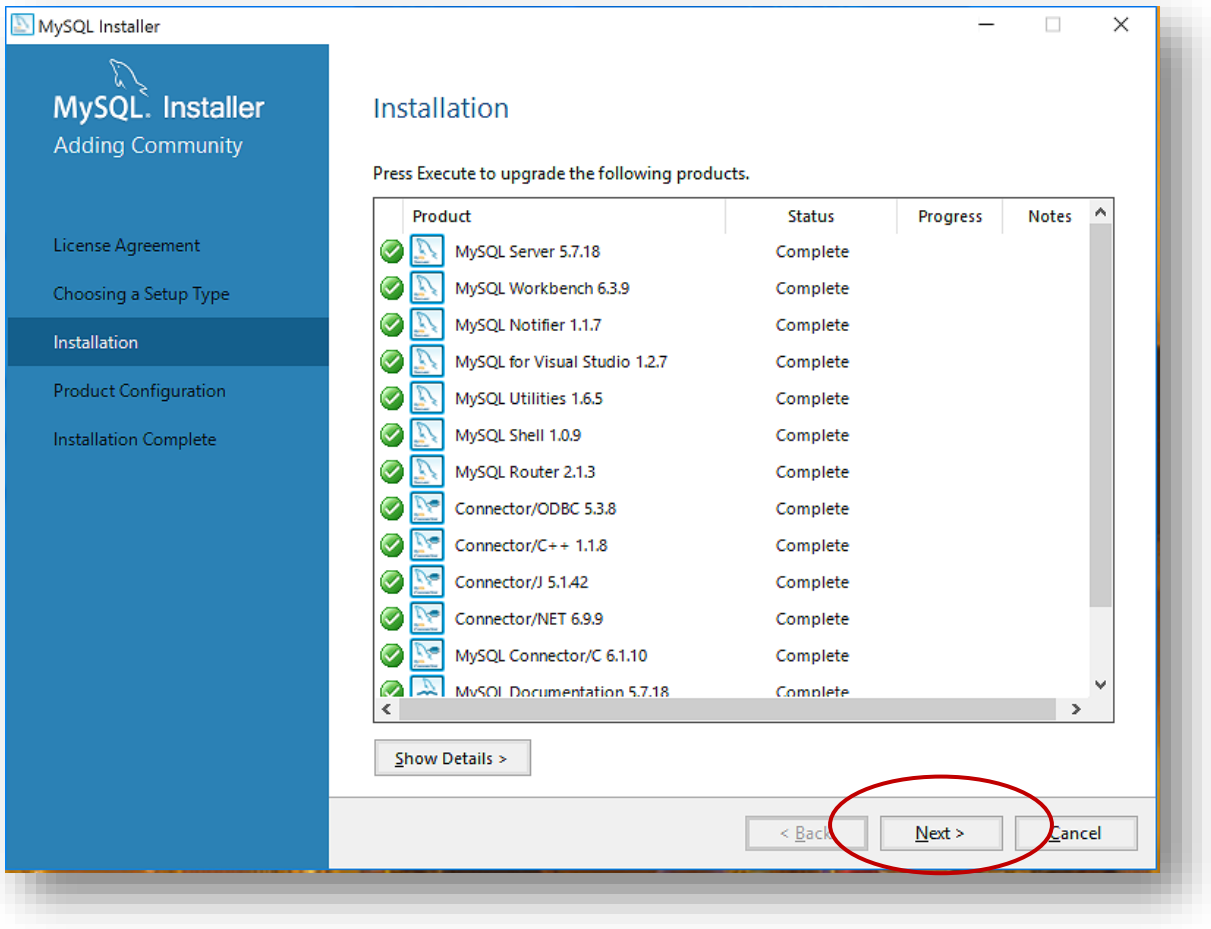
Neither the Excel or Python connectors are needed for this class.

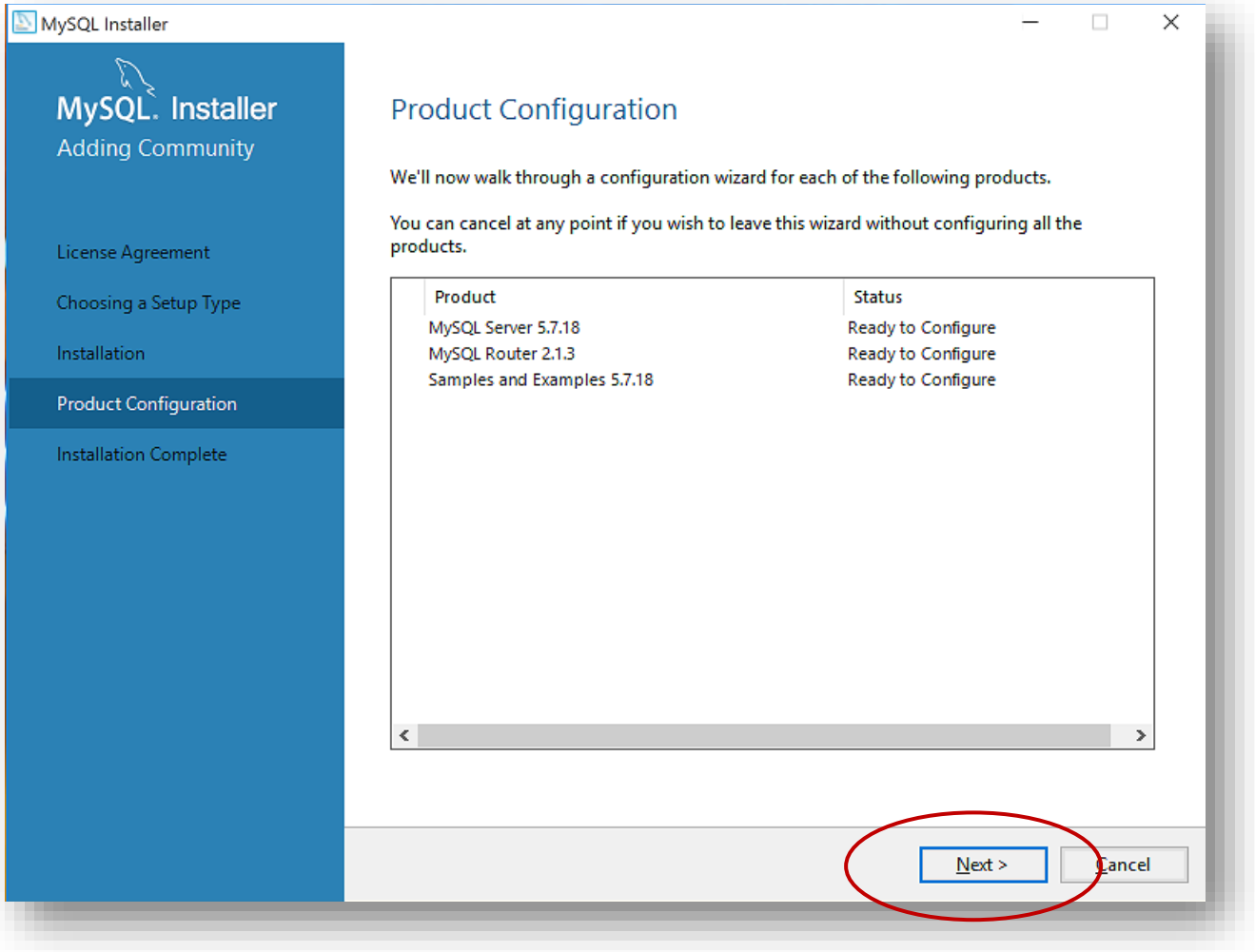


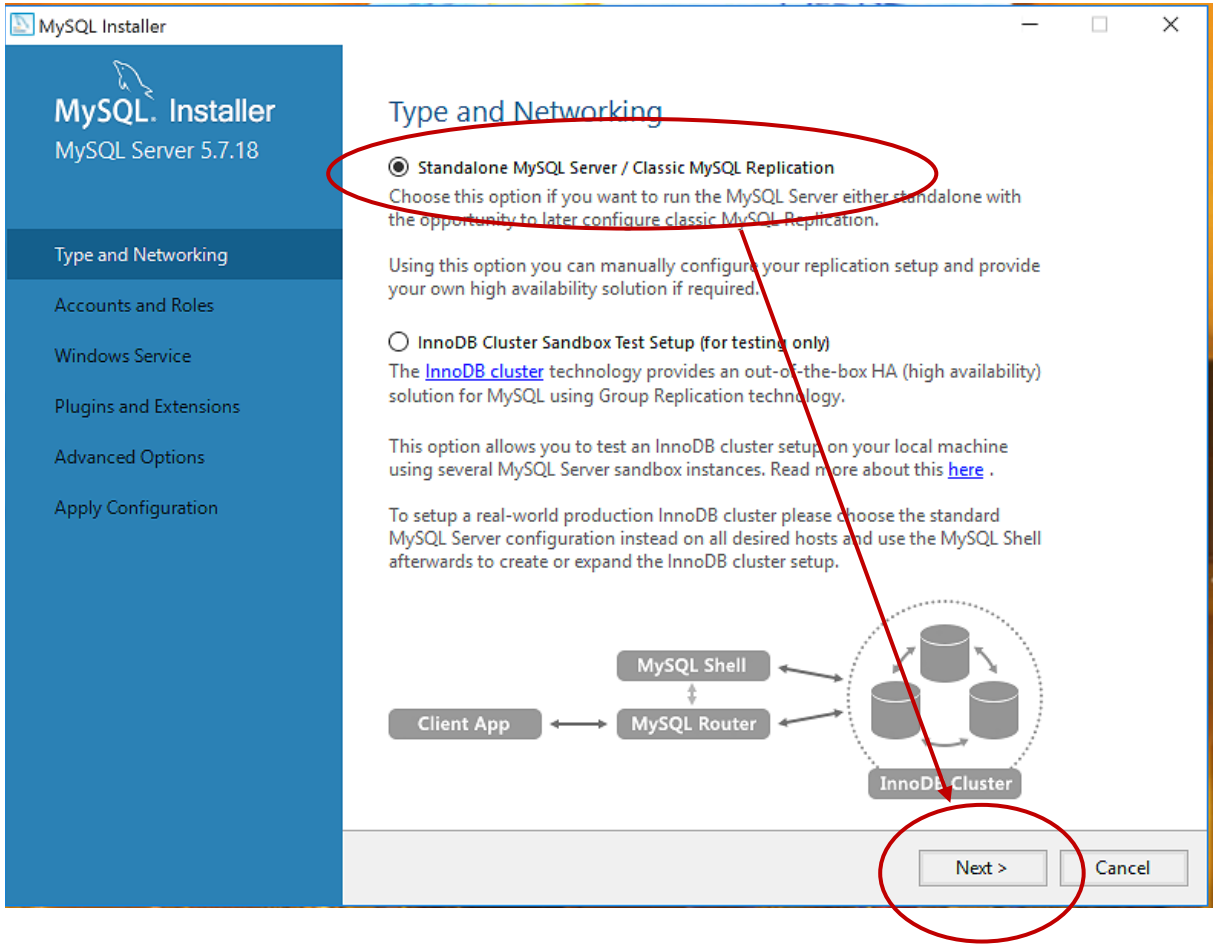

MySQL Installer
MySQL. Installer
Adding Community
License Agreement
Choosing a Setup Type
Check Requirements
Installation
Product Configuration
Installation Complete
Check Requirements
The following products have failing requirements. The installer will attempt to resolve some of this automatically. Requirements marked as manual cannot be resolved automatically. Click on those items to try and resolve them manually.
For Product
Requirement
Status
MySQL For Excel 1.3.6
Visual Studio Tools for Office 2010 is...
Connector/Python (3.4) 2.1.6
Python 3.4 is not installed
Manual
Confirm
One or more product requirements have not been satisified. Those products with missing requirements will be not installed/upgraded. Do you wish to continue?
Yes
No
< Back
Execute
Next >
Cancel

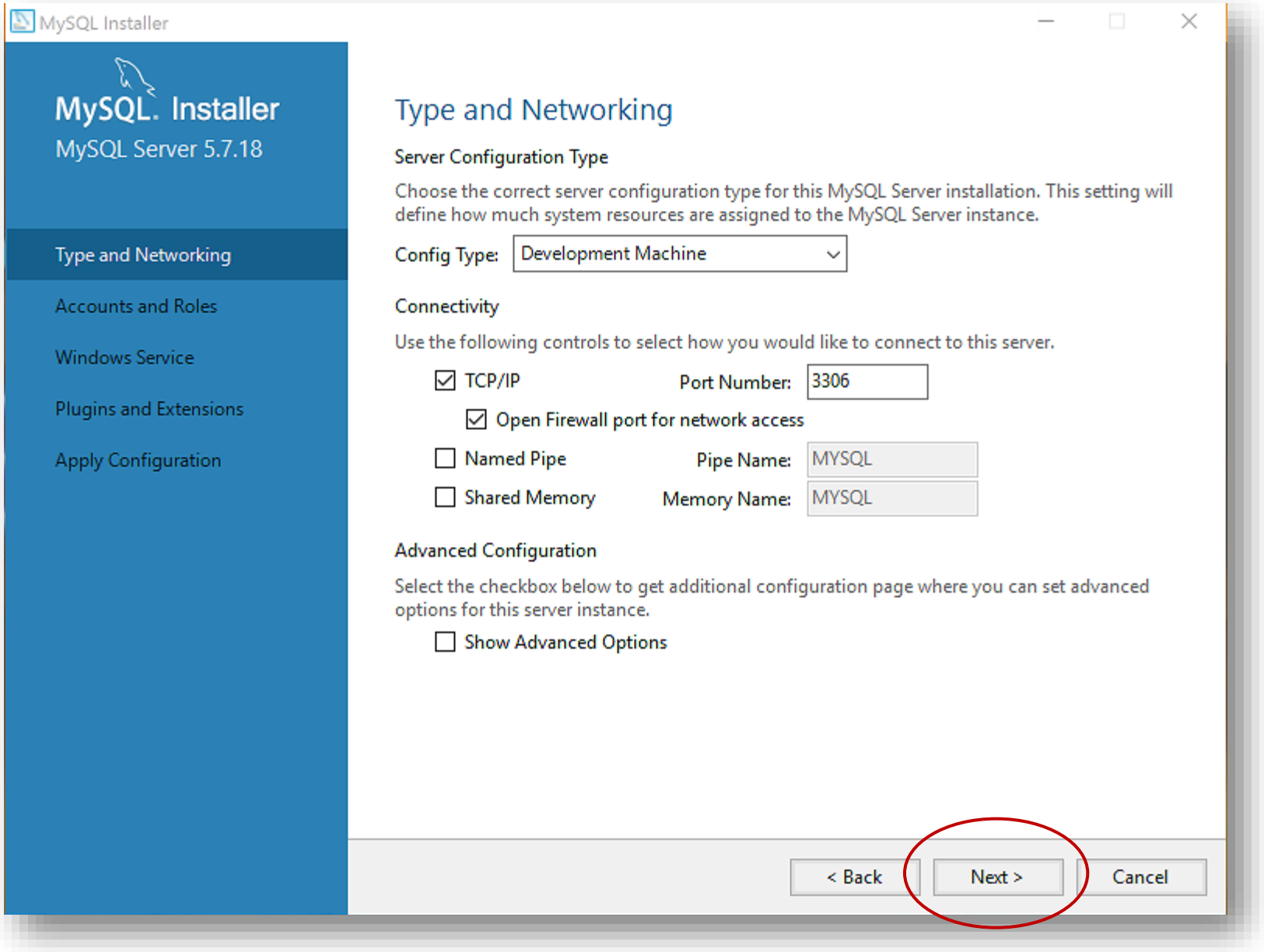


This step runs for a while.

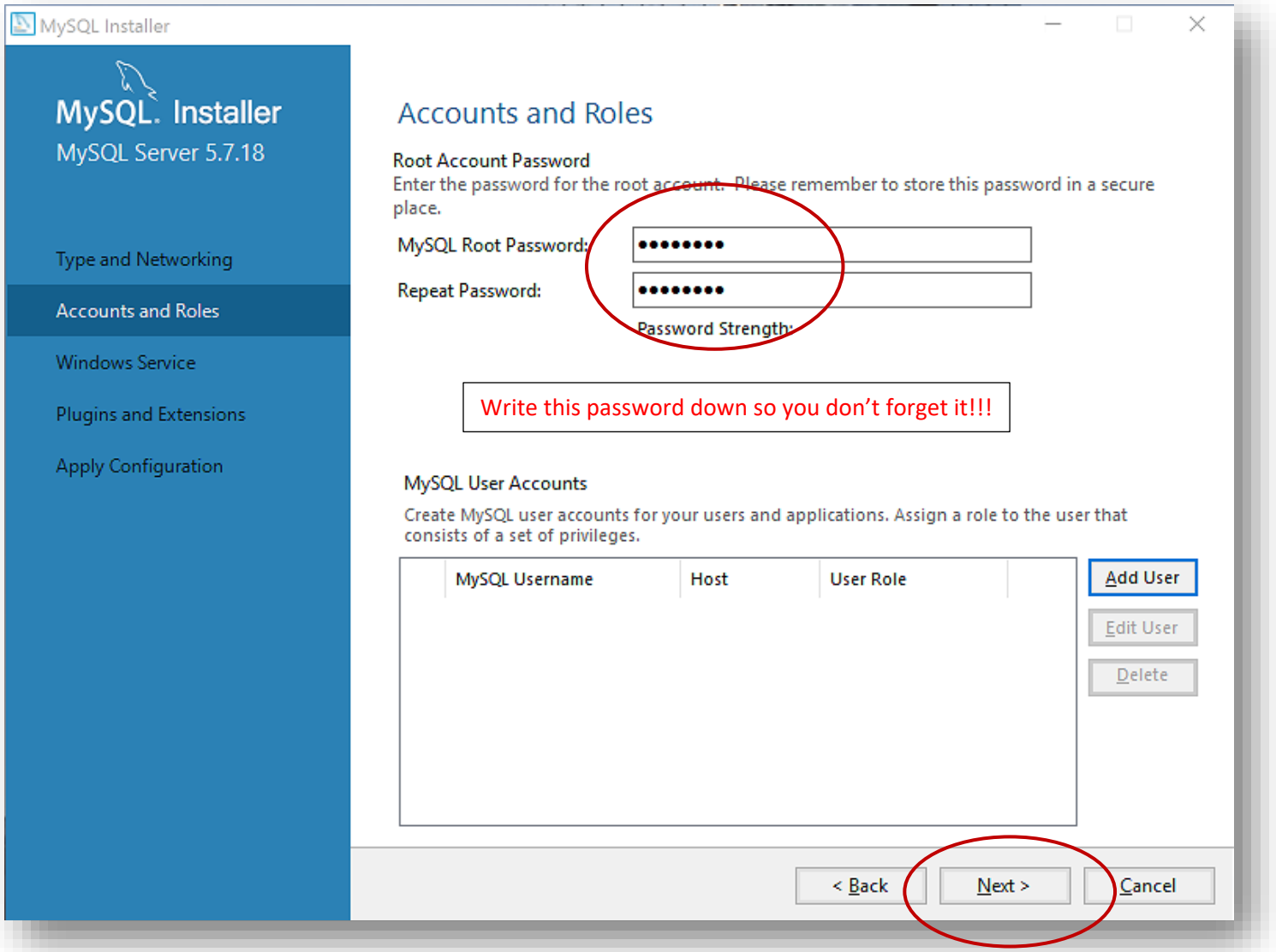

MySQL Installer
MySQL. Installer
Adding Community
License Agreement
Choosing a Setup Type
Installation
Product Configuration
Installation Complete
Installation
Press Execute to upgrade the following products.
Product
Status
Progress
Notes
MySQL Server 5.7.18
Complete
MySQL Workbench 6.3.9
Complete
MySQL Notifier 1.1.7
Complete
MySQL for Visual Studio 1.2.7
Complete
MySQL Utilities 1.6.5
Complete
MySQL Shell 1.0.9
Complete
MySQL Router 2.1.3
Complete
Connector/ODBC 5.3.8
Complete
Connector/C++ 1.1.8
Complete
Connector/J 5.1.42
Complete
Connector/NET 6.9.9
Complete
MySQL Connector/C 6.1.10
Complete
MySQL Documentation 5.7.18
Complete
Show Details >
< Back
Next >
Cancel

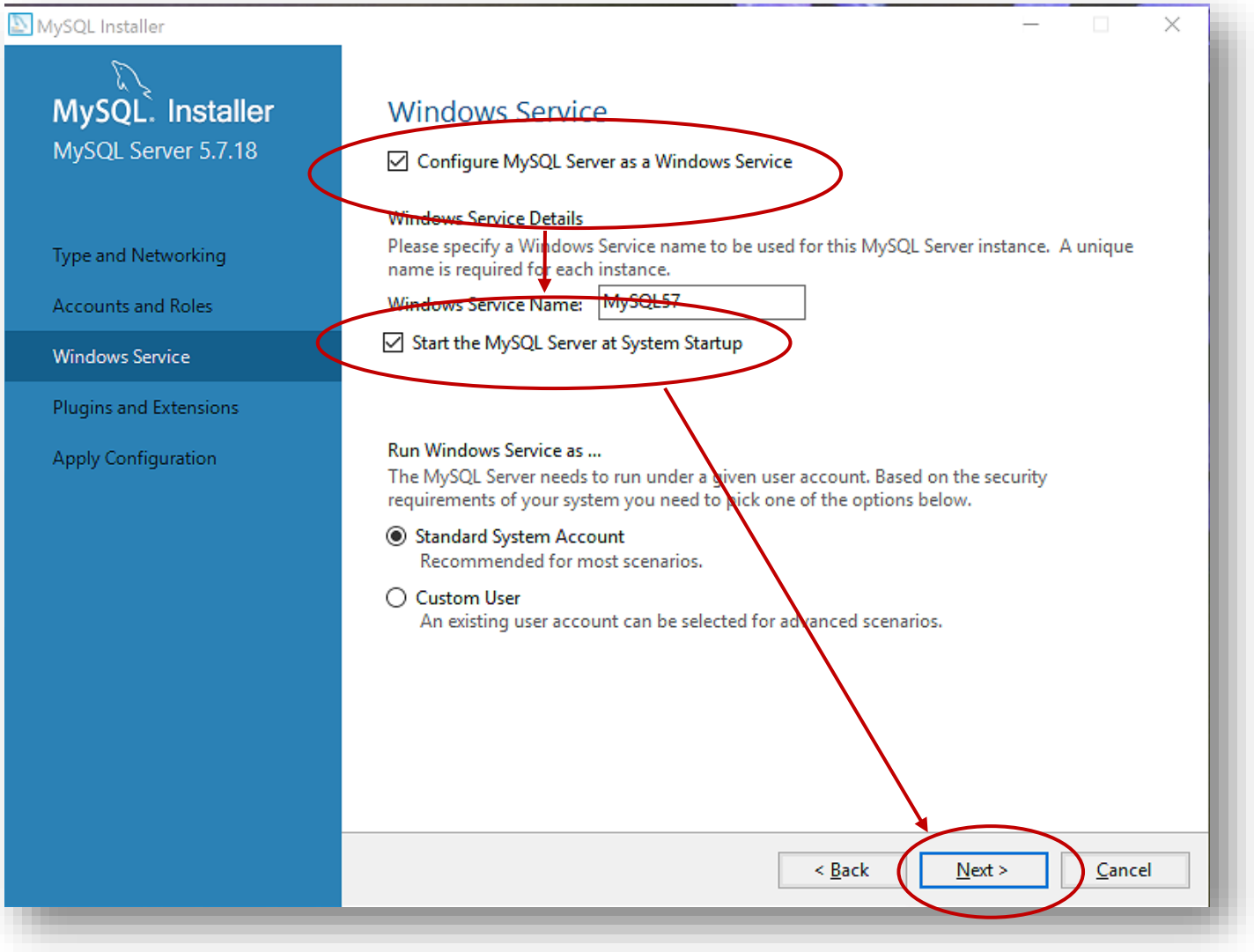

MySQL Installer
MySQL. Installer
Adding Community
License Agreement
Choosing a Setup Type
Installation
Product Configuration
Installation Complete
Product Configuration
We'll now walk through a configuration wizard for each of the following products.
You can cancel at any point if you wish to leave this wizard without configuring all the products.
Product
Status
MySQL Server 5.7.18
Ready to Configure
MySQL Router 2.1.3
Ready to Configure
Samples and Examples 5.7.18
Ready to Configure
Next >
Cancel

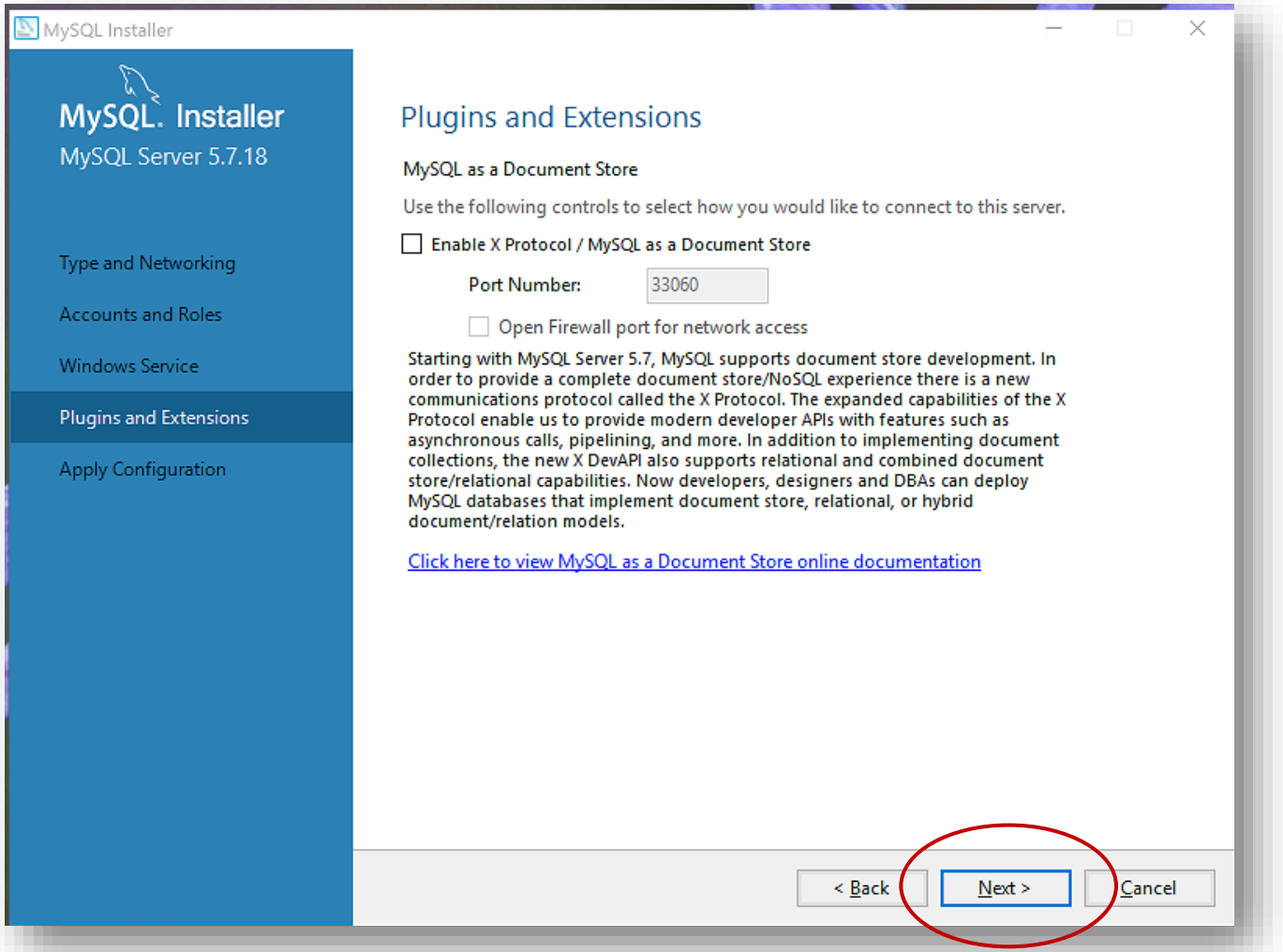

MySQL Installer
MySQL. Installer
MySQL Server 5.7.18
Type and Networking
Accounts and Roles
Windows Service
Plugins and Extensions
Advanced Options
Apply Configuration
Type and Networking
Standalone MySQL Server / Classic MySQL Replication
Choose this option if you want to run the MySQL Server either 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.
InnoDB Cluster Sandbox Test 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 machine 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

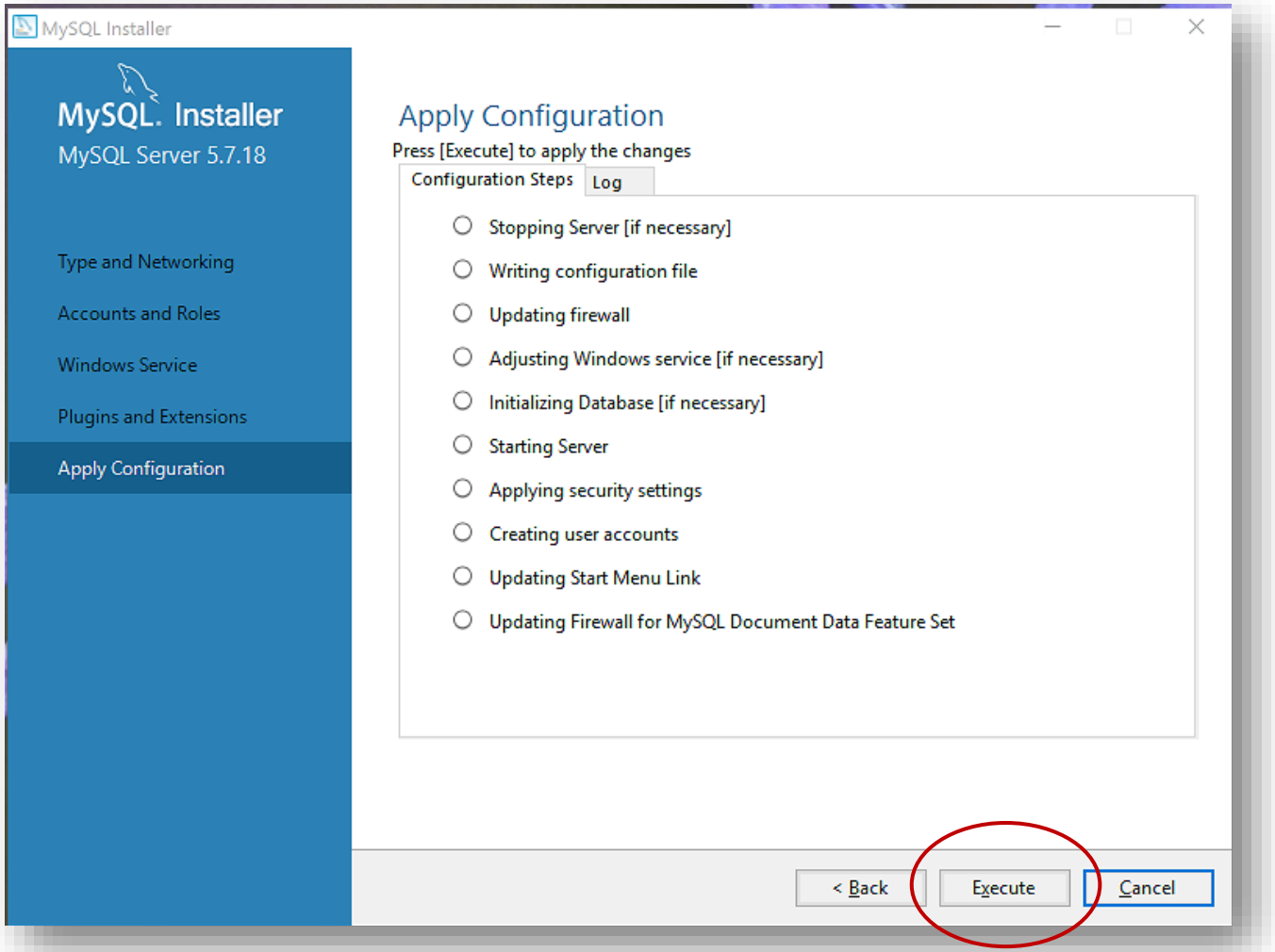

MySQL Installer
MySQL. Installer
MySQL Server 5.7.18
Type and Networking
Accounts and Roles
Windows Service
Plugins and Extensions
Apply Configuration
Type and Networking
Server Configuration Type
Choose the correct server configuration type for this MySQL Server installation. This setting will define how much system resources are assigned to the MySQL Server instance.
Config Type: Development Machine
Connectivity
Use the following controls to select how you would like to connect to this server.
TCP/IP
Port Number: 3306
Open Firewall port for network access
Named Pipe
Pipe Name: MYSQL
Shared Memory
Memory Name: MYSQL
Advanced Configuration
Select the checkbox below to get additional configuration page where you can set advanced options for this server instance.
Show Advanced Options
< Back
Next >
Cancel

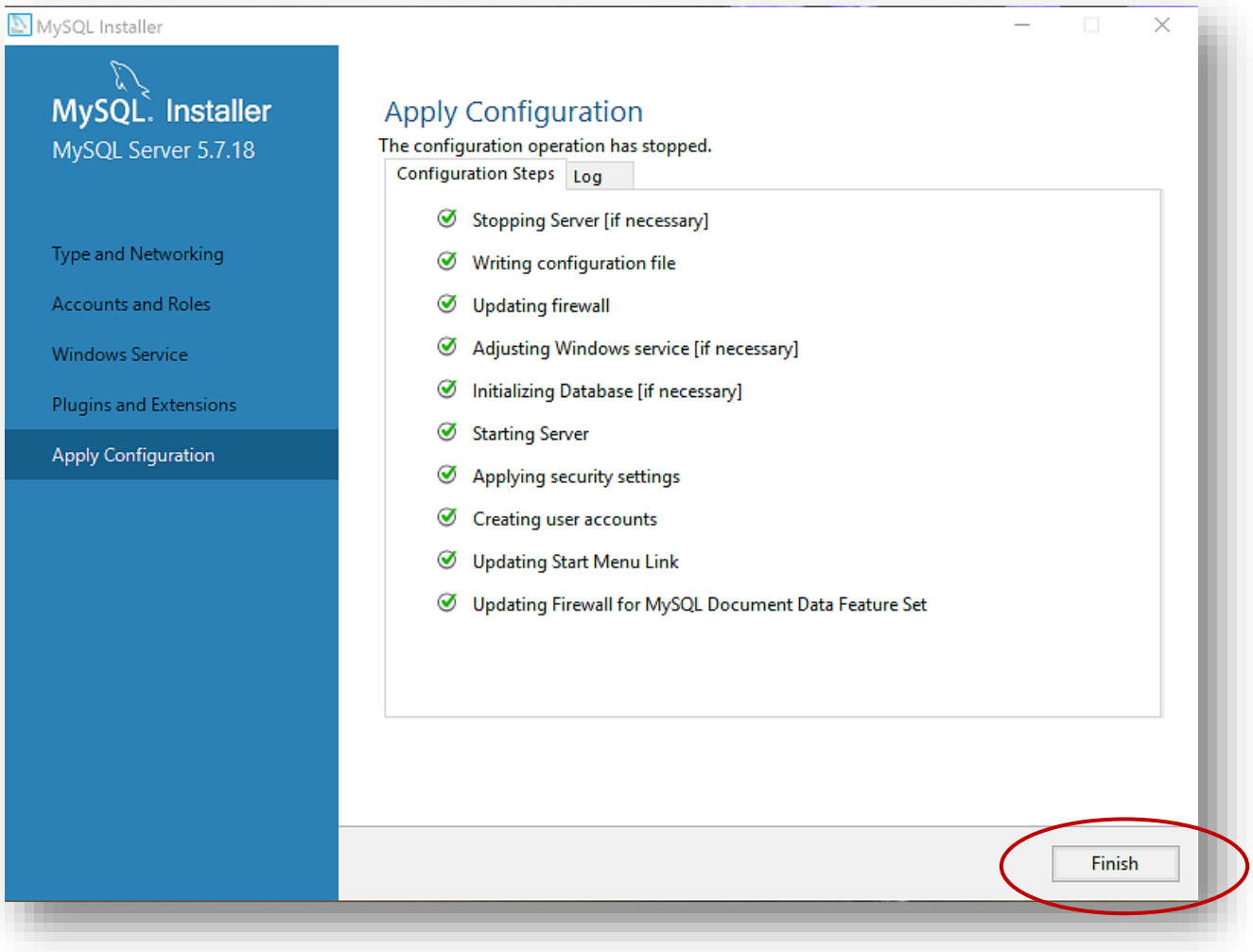
Do not forget this password!!

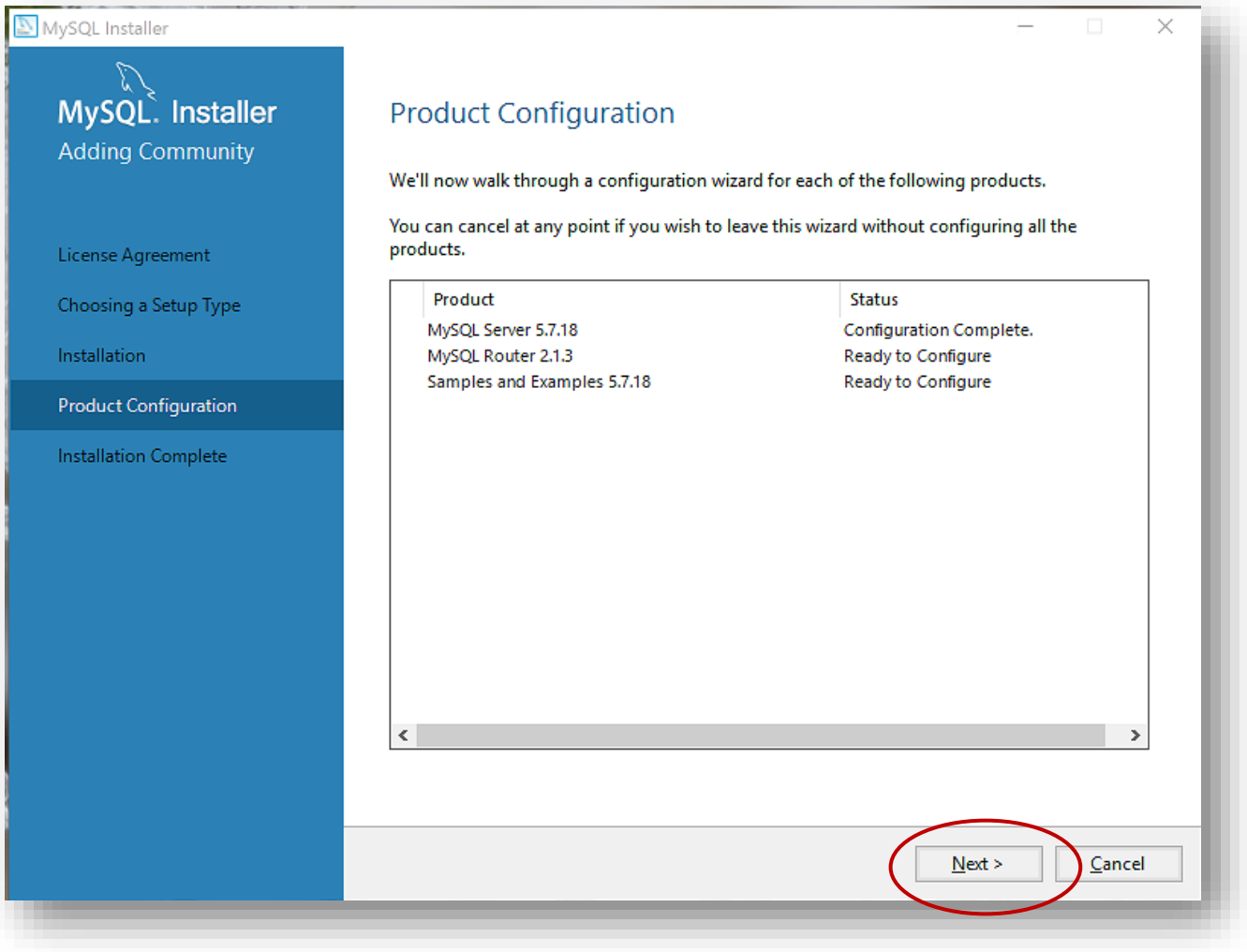


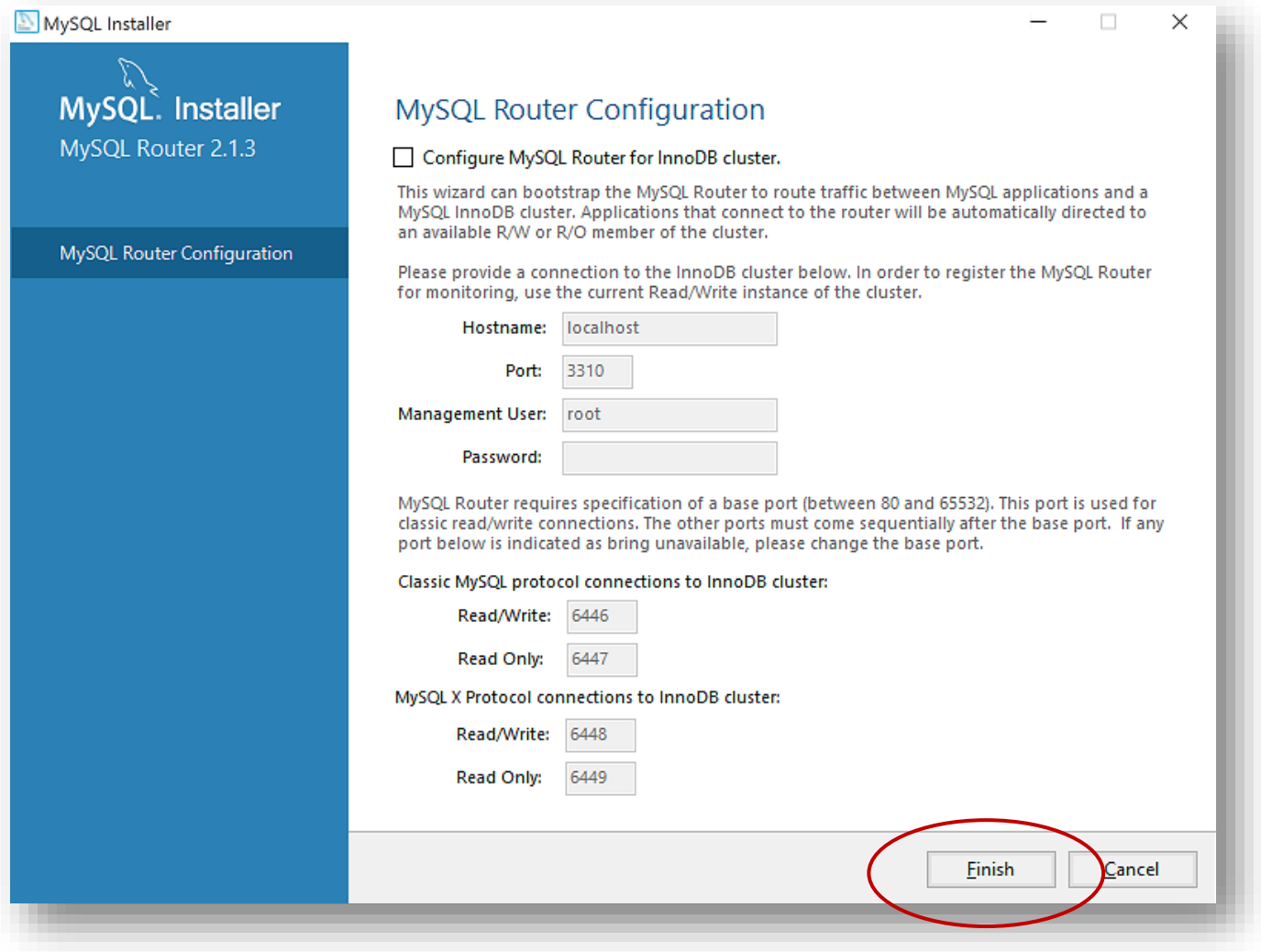

MySQL Installer
MySQL. Installer
MySQL Server 5.7.18
Type and Networking
Accounts and Roles
Windows Service
Plugins and Extensions
Apply Configuration
Windows Service
Configure MySQL Server as a Windows Service
Windows Service Details
Please specify a Windows Service name to be used for this MySQL Server instance. A unique name is required for each instance.
Windows Service Name: MySQL57
Start the MySQL Server at System Startup
Run Windows Service as ...
The MySQL Server needs to run under a given user account. Based on the security requirements of your system you need to pick one of the options below.
Standard System Account
Recommended for most scenarios.
Custom User
An existing user account can be selected for advanced scenarios.
< Back
Next >
Cancel

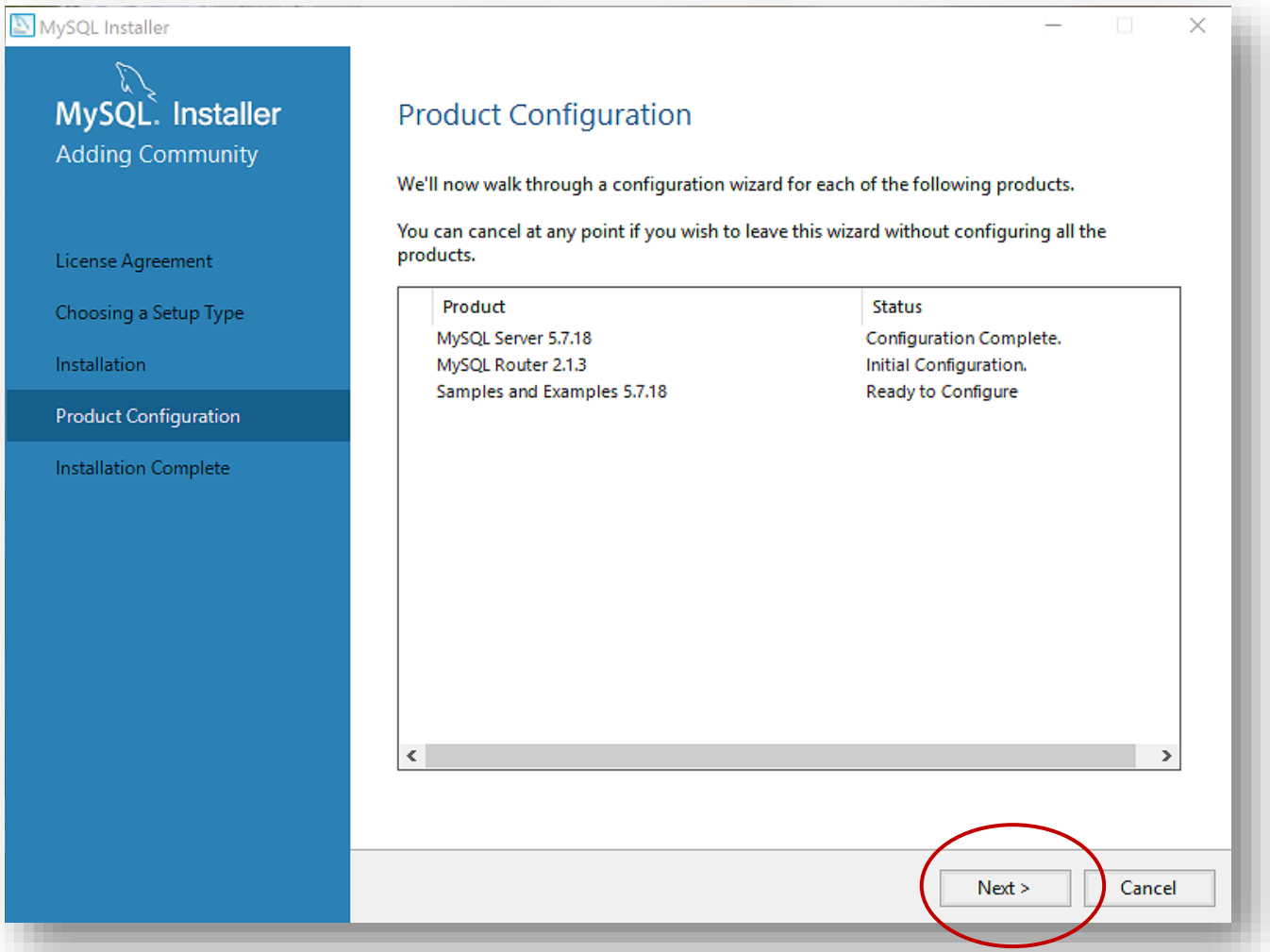

MySQL Installer
MySQL. Installer
MySQL Server 5.7.18
Type and Networking
Accounts and Roles
Windows Service
Plugins and Extensions
Apply Configuration
Plugins and Extensions
MySQL as a Document Store
Use the following controls to select how you would like to connect to this server.
Enable X Protocol / MySQL as a Document Store
Port Number:
33060
Open Firewall port for network access
Starting with MySQL Server 5.7, MySQL supports document store development. In order to provide a complete document store/NoSQL experience there is a new communications protocol called the X Protocol. The expanded capabilities of the X Protocol enable us to provide modern developer APIs with features such as asynchronous calls, pipelining, and more. In addition to implementing document collections, the new X DevAPI also supports relational and combined document store/relational capabilities. Now developers, designers and DBAs can deploy MySQL databases that implement document store, relational, or hybrid document/relation models.
Click here to view MySQL as a Document Store online documentation
< Back
Next >
Cancel


MySQL Installer
MySQL. Installer
MySQL Server 5.7.18
Type and Networking
Accounts and Roles
Windows Service
Plugins and Extensions
Apply Configuration
Apply Configuration
Press [Execute] to apply the changes
Configuration Steps
Log
Stopping Server [if necessary]
Writing configuration file
Updating firewall
Adjusting Windows service [if necessary]
Initializing Database [if necessary]
Starting Server
Applying security settings
Creating user accounts
Updating Start Menu Link
Updating Firewall for MySQL Document Data Feature Set
< Back
Execute
Cancel

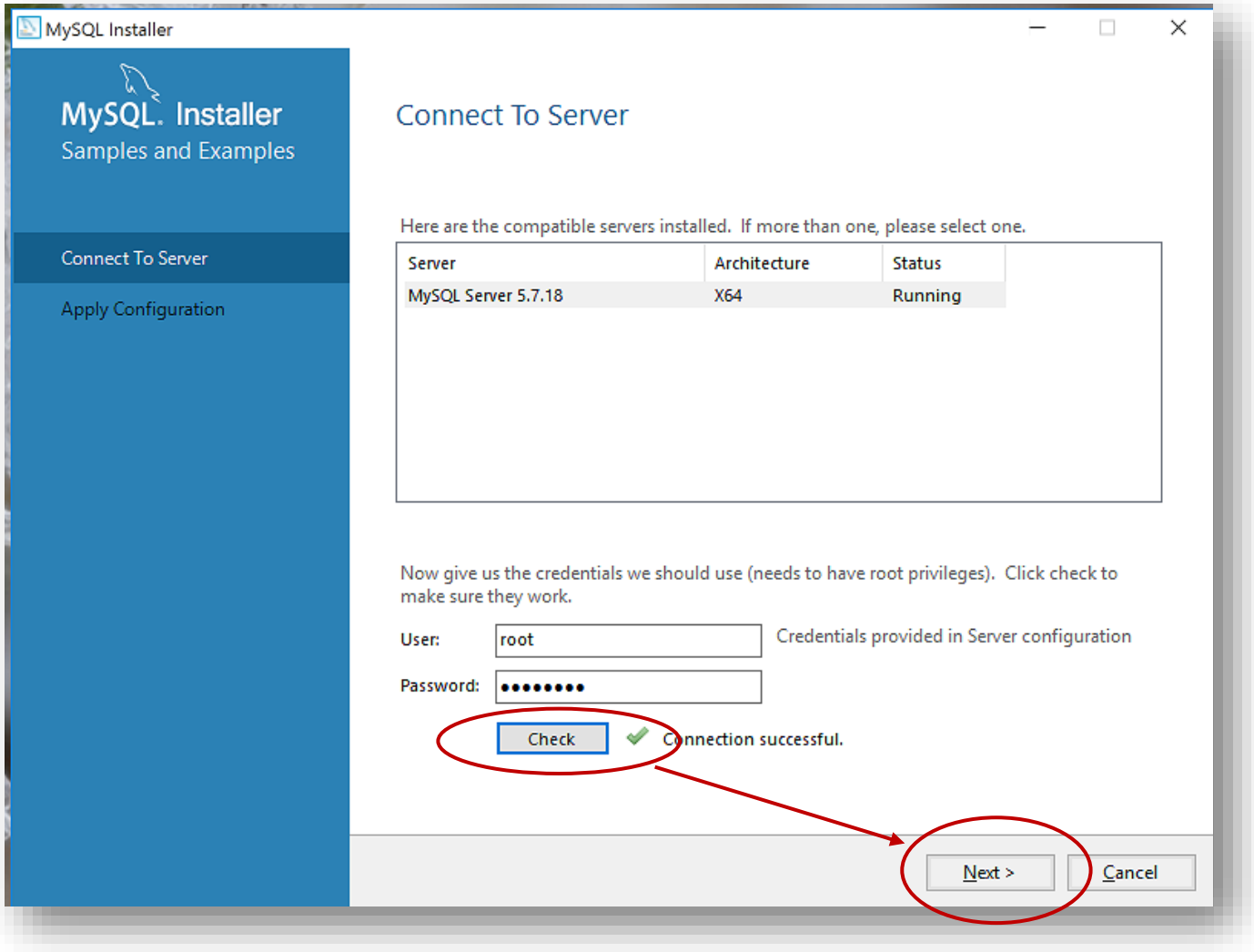

MySQL Installer
MySQL. Installer
MySQL Server 5.7.18
Type and Networking
Accounts and Roles
Windows Service
Plugins and Extensions
Apply Configuration
Apply Configuration
The configuration operation has stopped.
Configuration Steps
Log
Stopping Server [if necessary]
Writing configuration file
Updating firewall
Adjusting Windows service [if necessary]
Initializing Database [if necessary]
Starting Server
Applying security settings
Creating user accounts
Updating Start Menu Link
Updating Firewall for MySQL Document Data Feature Set
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 5.7.18
Configuration Complete.
MySQL Router 2.1.3
Ready to Configure
Samples and Examples 5.7.18
Ready to Configure
Next >
Cancel

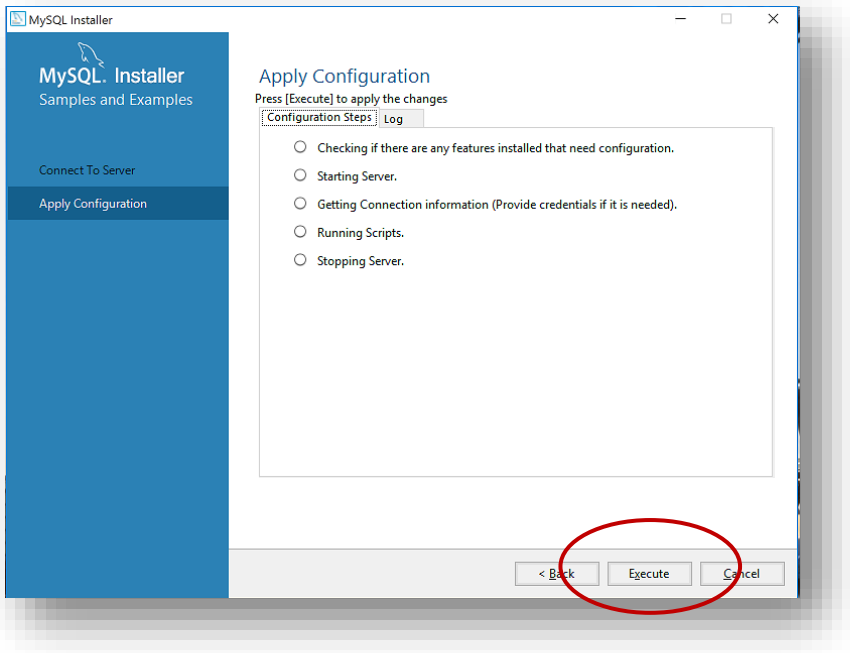

MySQL Installer
MySQL. Installer
MySQL Router 2.1.3
MySQL Router Configuration
MySQL Router Configuration
Configure MySQL Router for InnoDB cluster.
This wizard can bootstrap the MySQL Router to route traffic between MySQL applications and a MySQL InnoDB cluster. Applications that connect to the router will be automatically directed to an available R/W or R/O member of the cluster.
Please provide a connection to the InnoDB cluster below. In order to register the MySQL Router for monitoring, use the current Read/Write instance of the cluster.
Hostname: localhost
Port: 3310
Management User: root
Password:
MySQL Router requires specification of a base port (between 80 and 65532). This port is used for classic read/write connections. The other ports must come sequentially after the base port. If any port below is indicated as bring unavailable, please change the base port.
Classic MySQL protocol connections to InnoDB cluster:
Read/Write: 6446
Read Only: 6447
MySQL X Protocol connections to InnoDB cluster:
Read/Write: 6448
Read Only: 6449
Finish
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 5.7.18
Configuration Complete.
MySQL Router 2.1.3
Initial Configuration.
Samples and Examples 5.7.18
Ready to Configure
Next >
Cancel

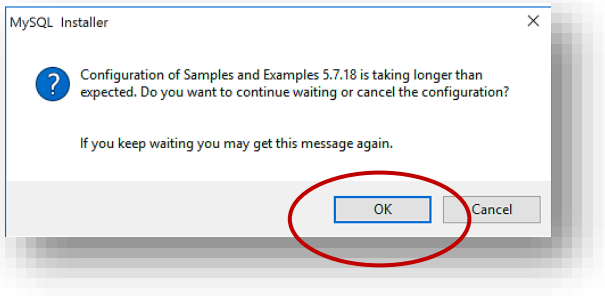
Your password may be automatically entered.

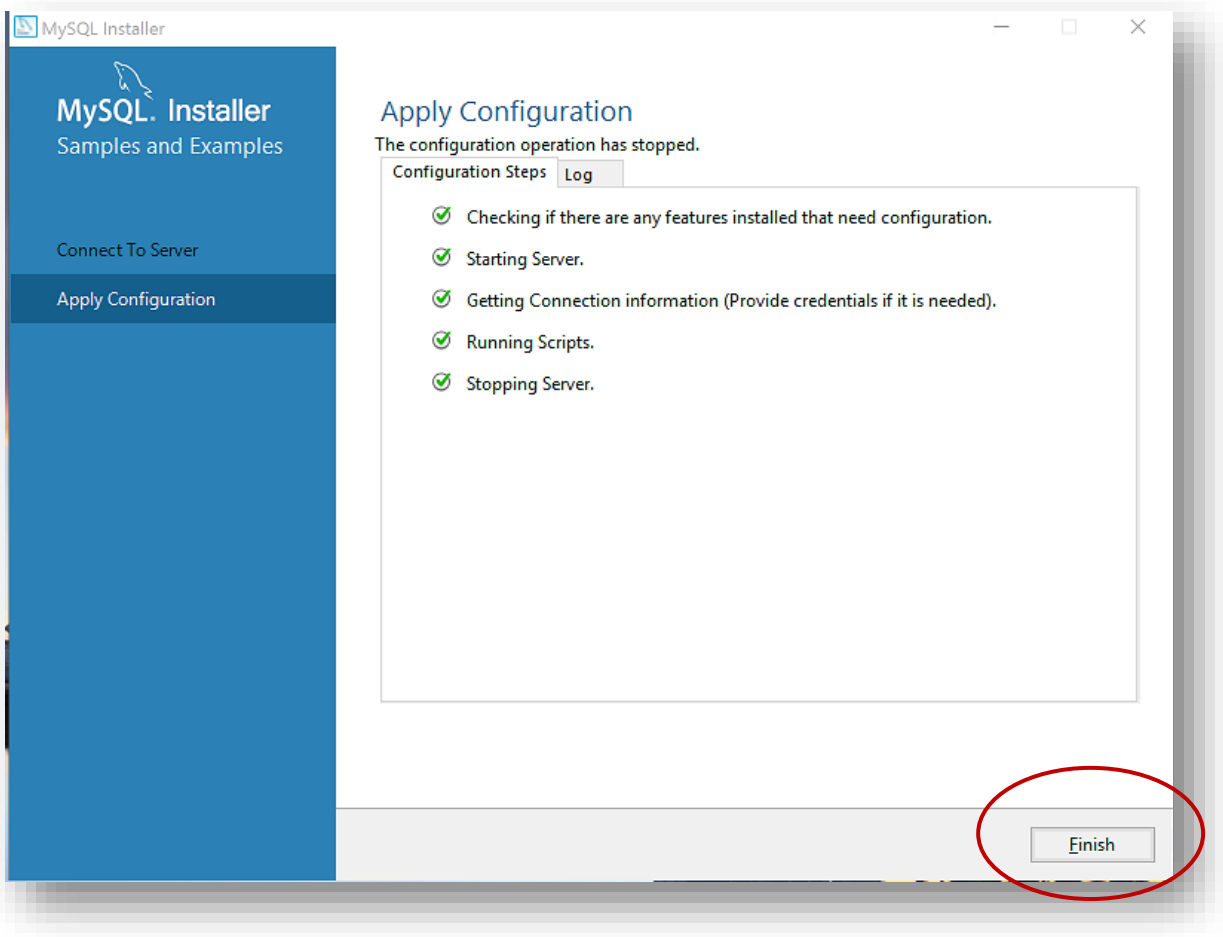


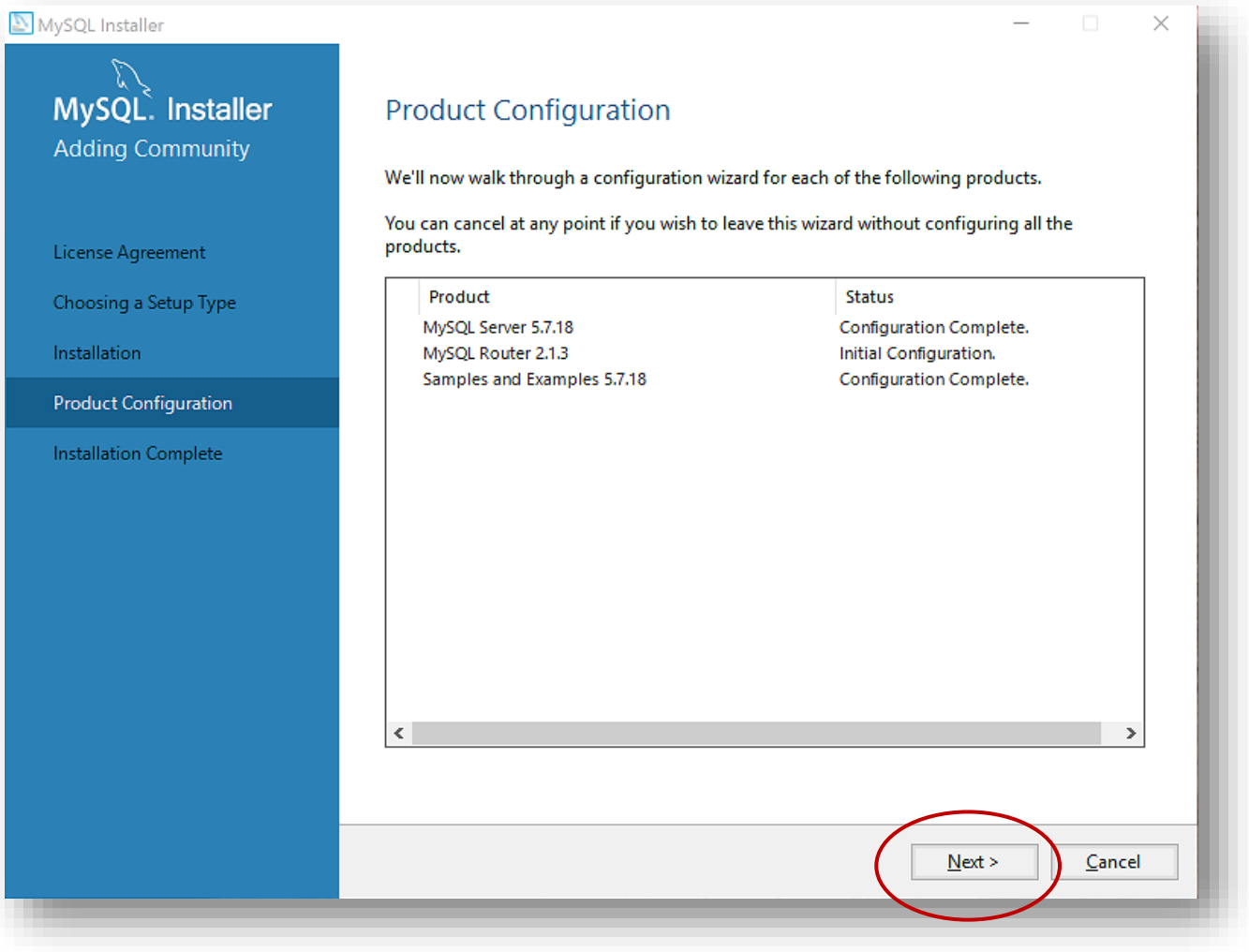
This may run for awhile.

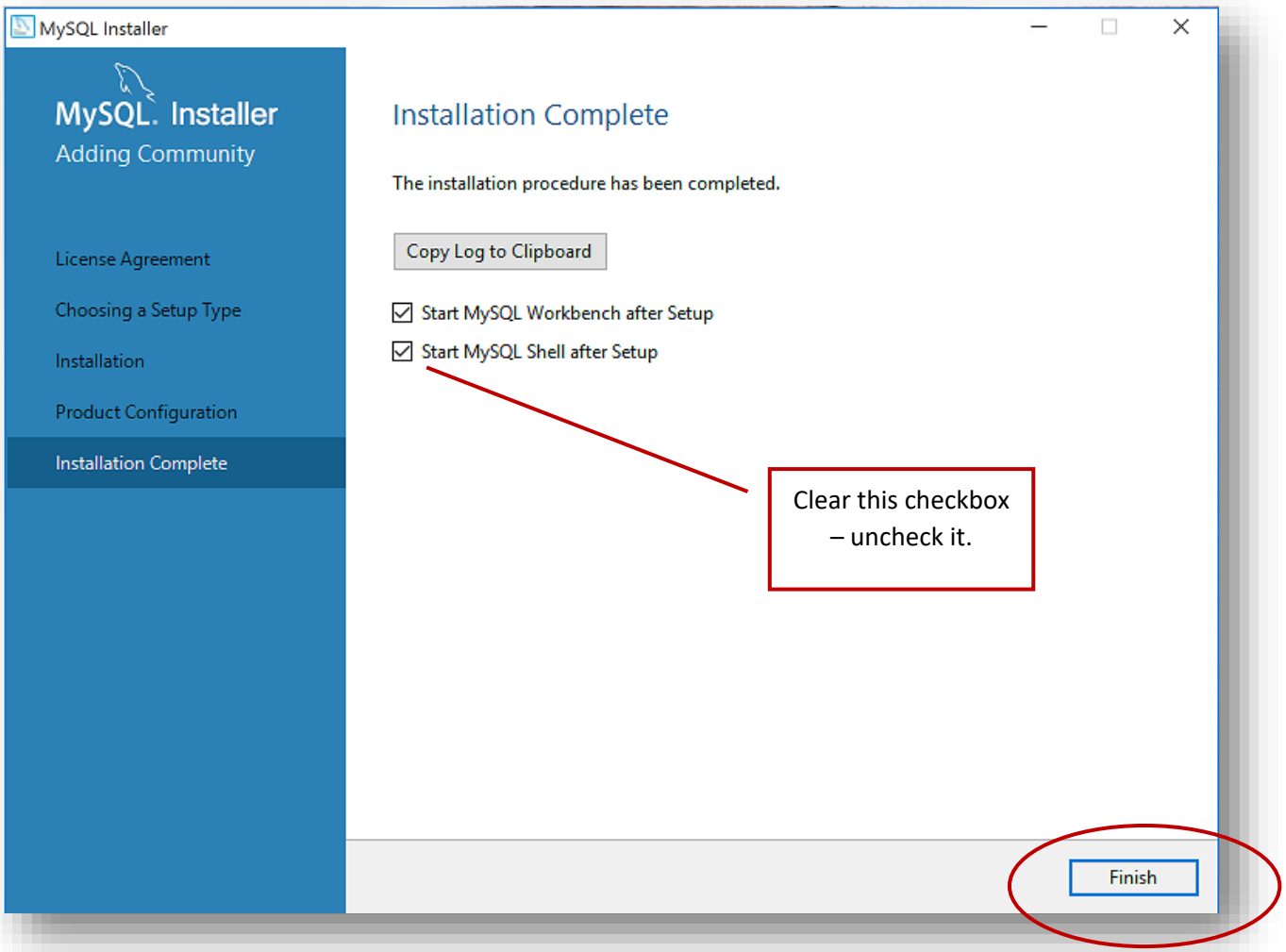


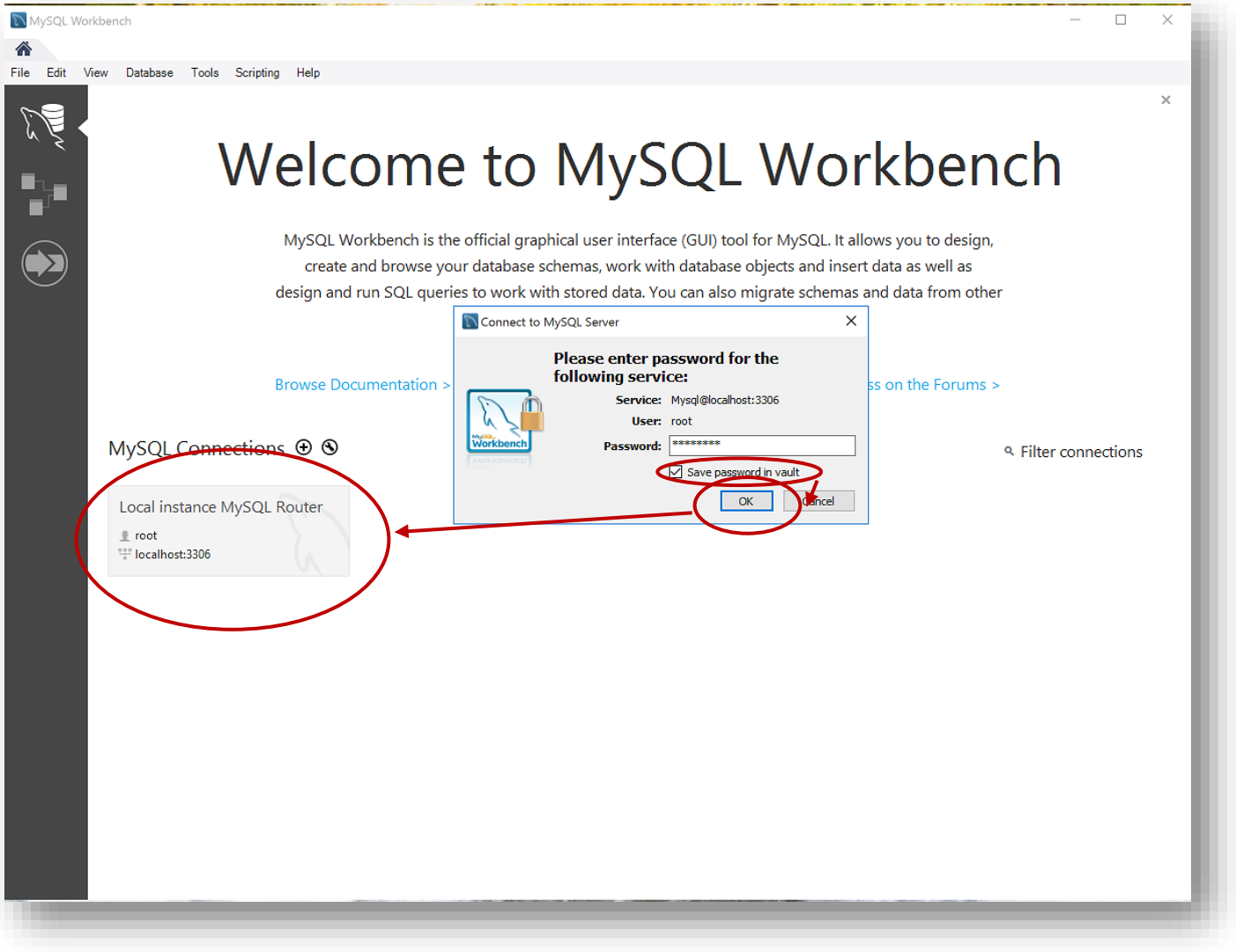
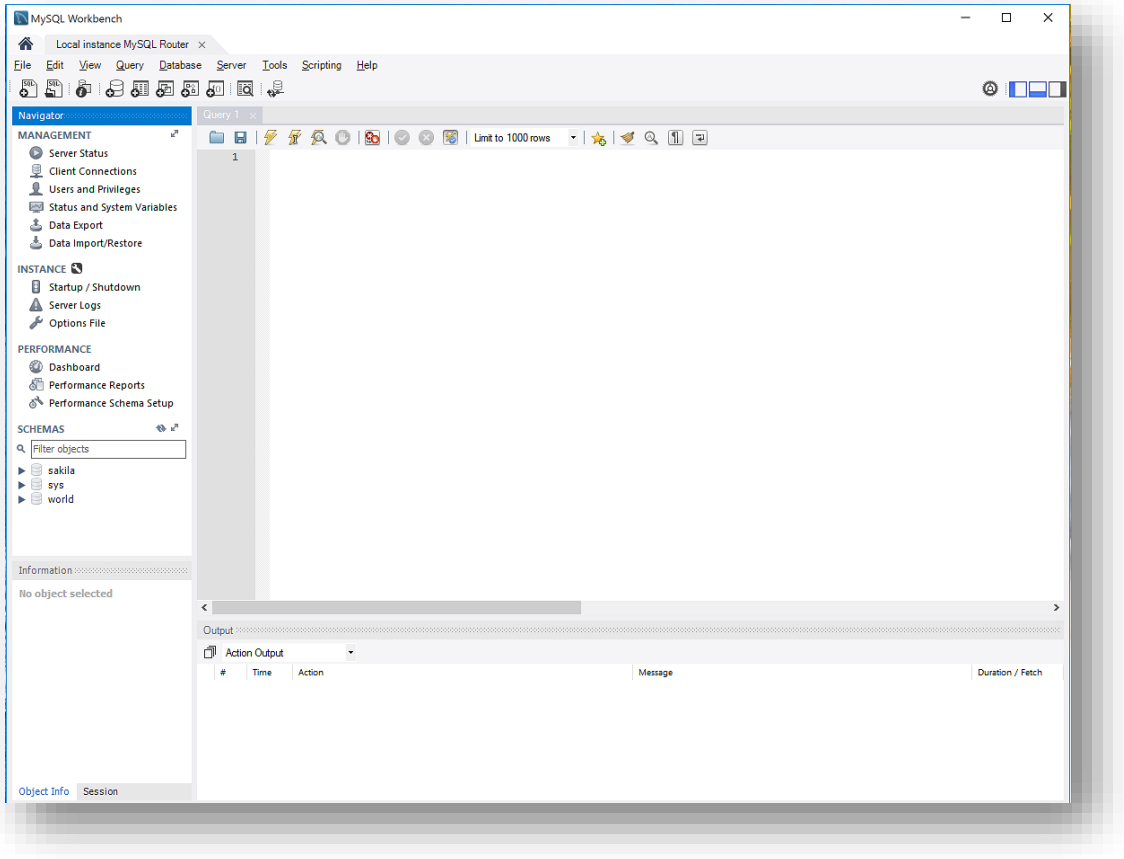
You may get this




MySQL Installer
MySQL. Installer
Samples and Examples
Connect To Server
Apply Configuration
Apply Configuration
The configuration operation has stopped.
Configuration Steps
Log
Checking if there are any features installed that need configuration.
Starting Server.
Getting Connection information (Provide credentials if it is needed).
Running Scripts.
Stopping Server.
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 5.7.18
Configuration Complete.
MySQL Router 2.1.3
Initial Configuration.
Samples and Examples 5.7.18
Configuration Complete.
Next >
Cancel


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
Clear this checkbox – uncheck it.
Finish


MySQL Workbench
File Edit View Database Tools Scripting Help
Welcome to MySQL Workbench
MySQL Workbench is the official graphical user interface (GUI) tool for MySQL. It allows you to design, create and browse your database schemas, work with database objects and insert data as well as design and run SQL queries to work with stored data. You can also migrate schemas and data from other
Browse Documentation >
ss on the Forums >
MySQL Connections
Filter connections
Local instance MySQL Router
root
localhost:3306
Connect to MySQL Server
Please enter password for the following service:
Service: Mysql@localhost:3306
User: root
Password:
Save password in vault
OK
Cancel

Yay! You are done!