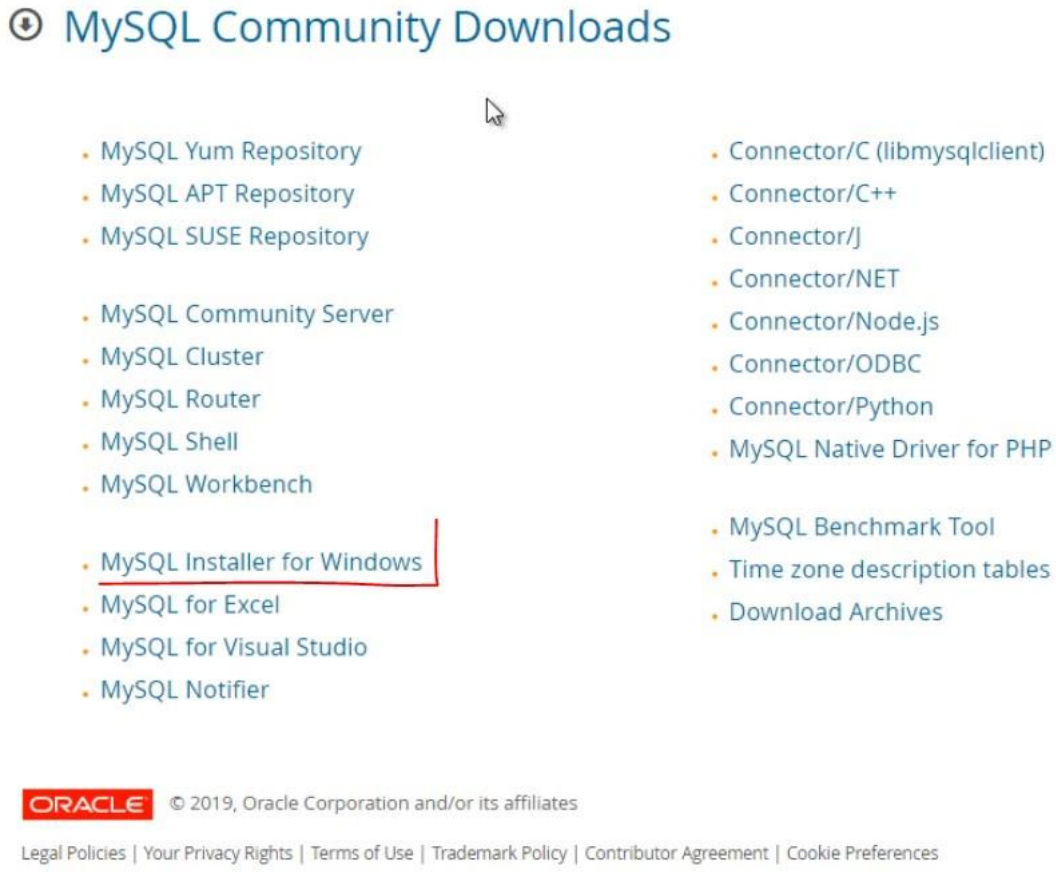
Instalação do MySQL 8 e MySQL Workbench no Windows 10

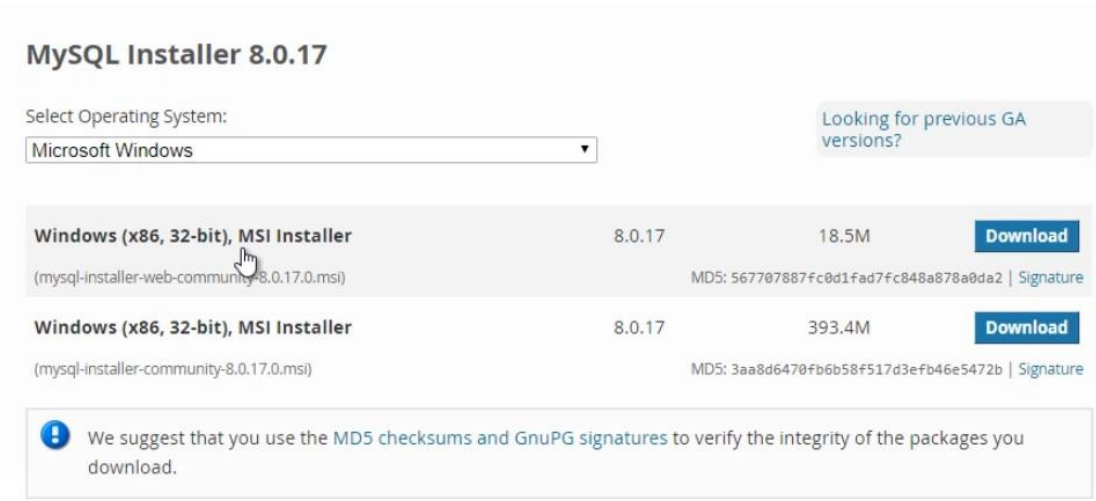
Entre no Site oficial para realizar o download dos pacotes necessários: www.mysql.com

Página de downloads: www.mysql.com/downloads
Rolar até o link **MySQL Community (GPL) Downloads »**
OU
Rolar até o rodapé da página e clicar em **MySQL Community Server**

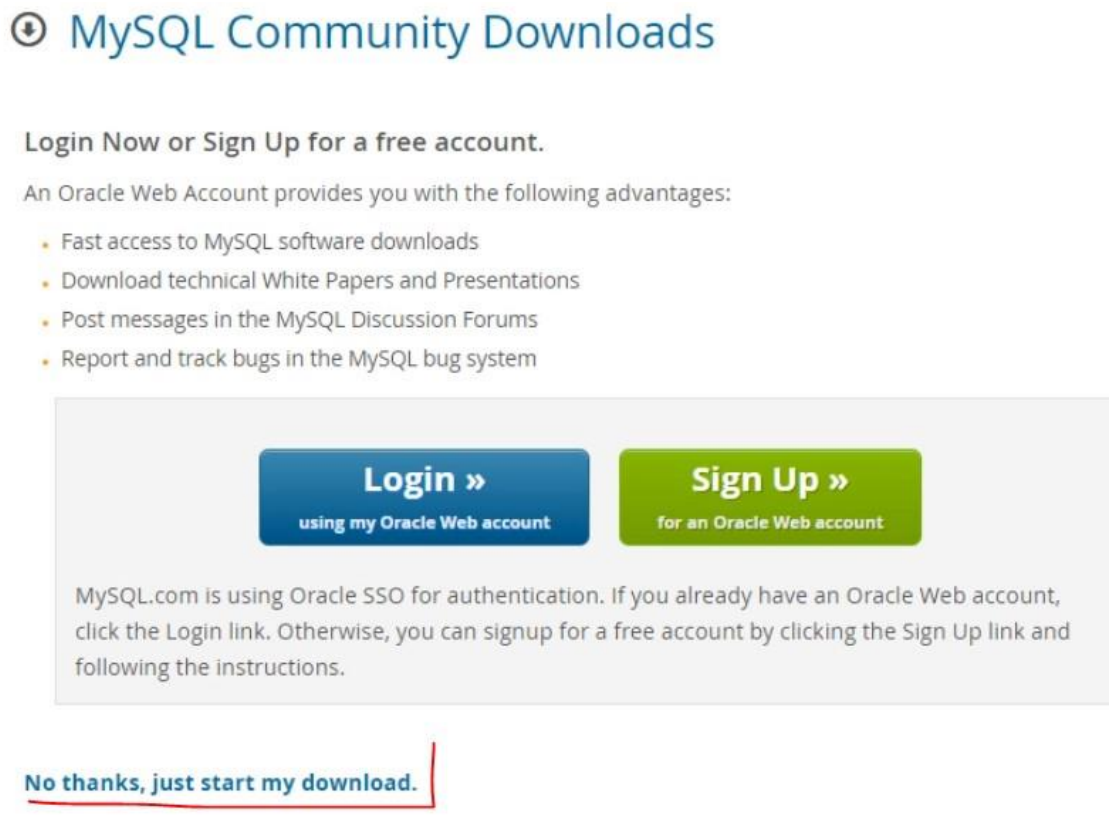
Selecionar o sistema operacional.
Procurar "**MySQL Installer for Windows**", clicando no botão "**Go to Download Page**":



Baixar a versão mysql-installer-community-8.0.17.0.msi (393 MB) (ou mais recente). Será redirecionado para a página "**MySQL Community Downloads**"

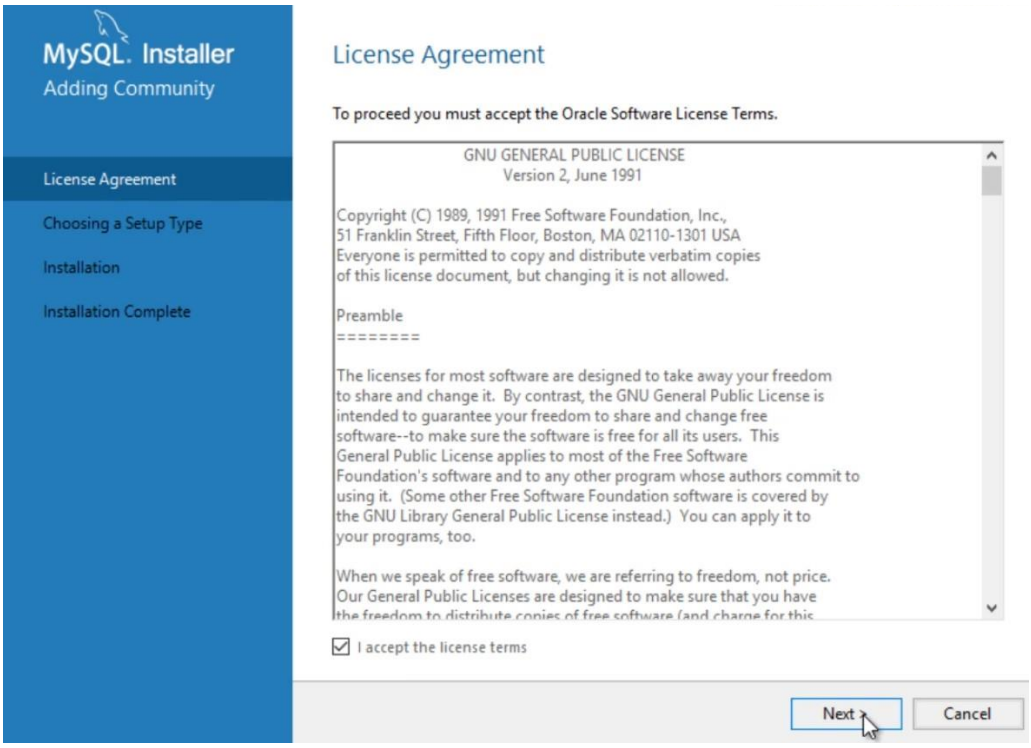


Não é necessário fazer login. No final da página aparecerá o link "**No thanks, just start my download**". Clicar neste link.

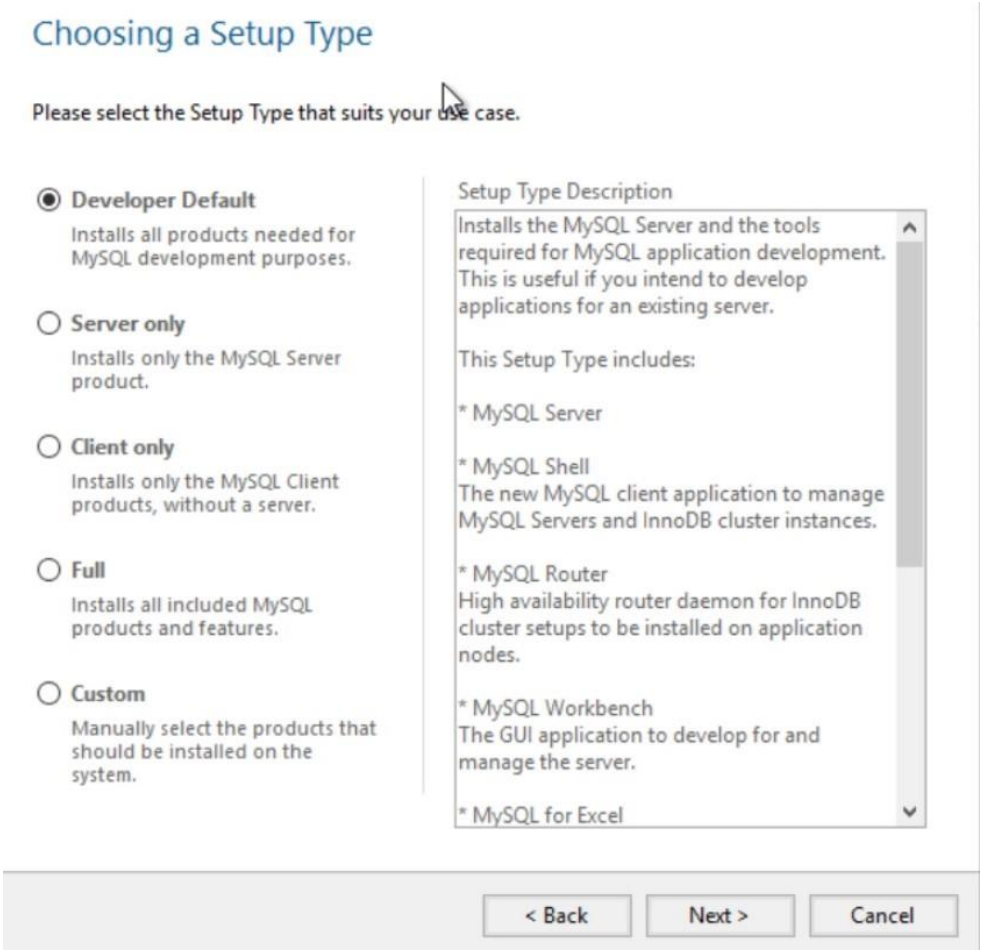


Após finalizar o download, abrir arquivo com extensão **.msi** para executar o instalador.

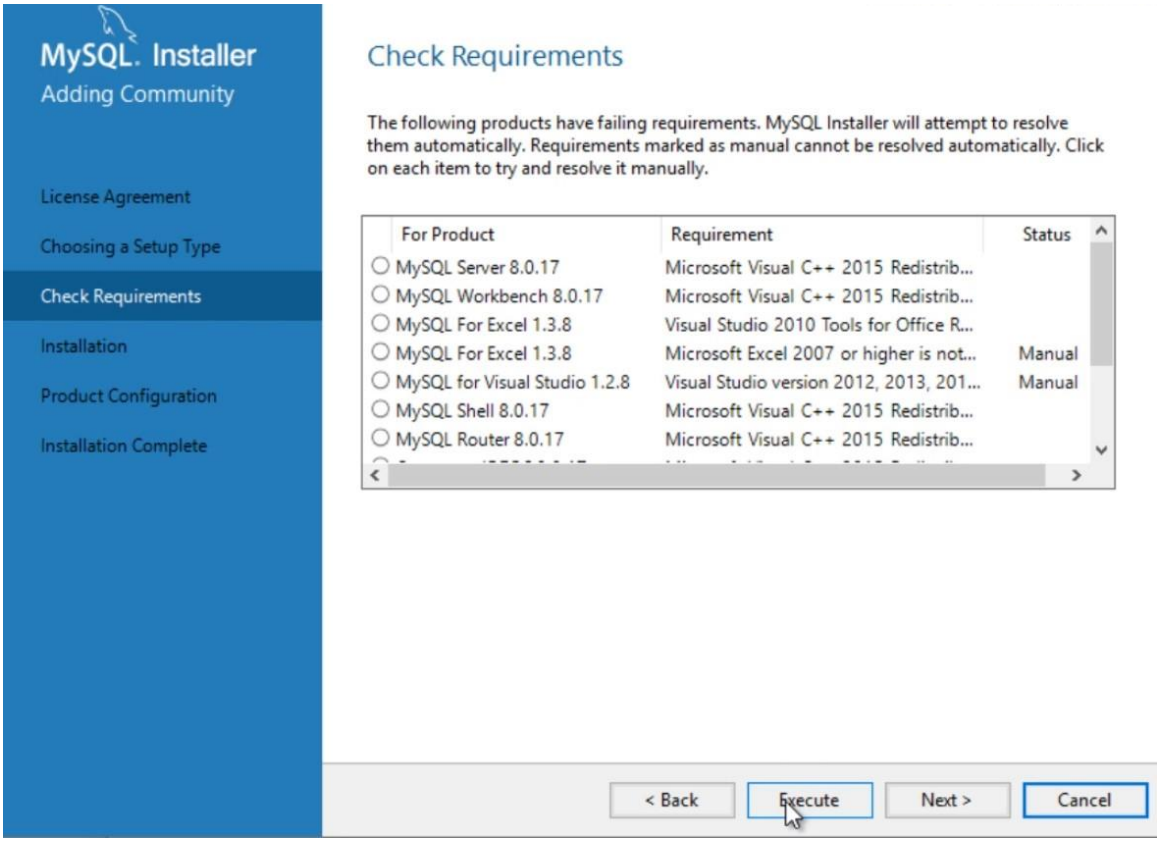
Aceite a licença e clique em Next:



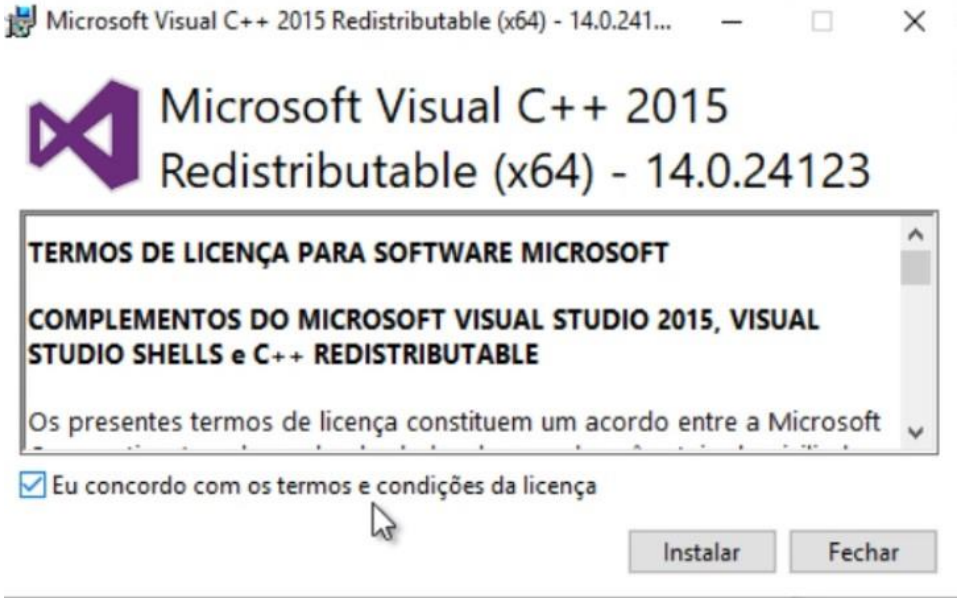
em "**Choosing a Setup Type**", escolher a opção "**Developer Default**" e clique em Next:



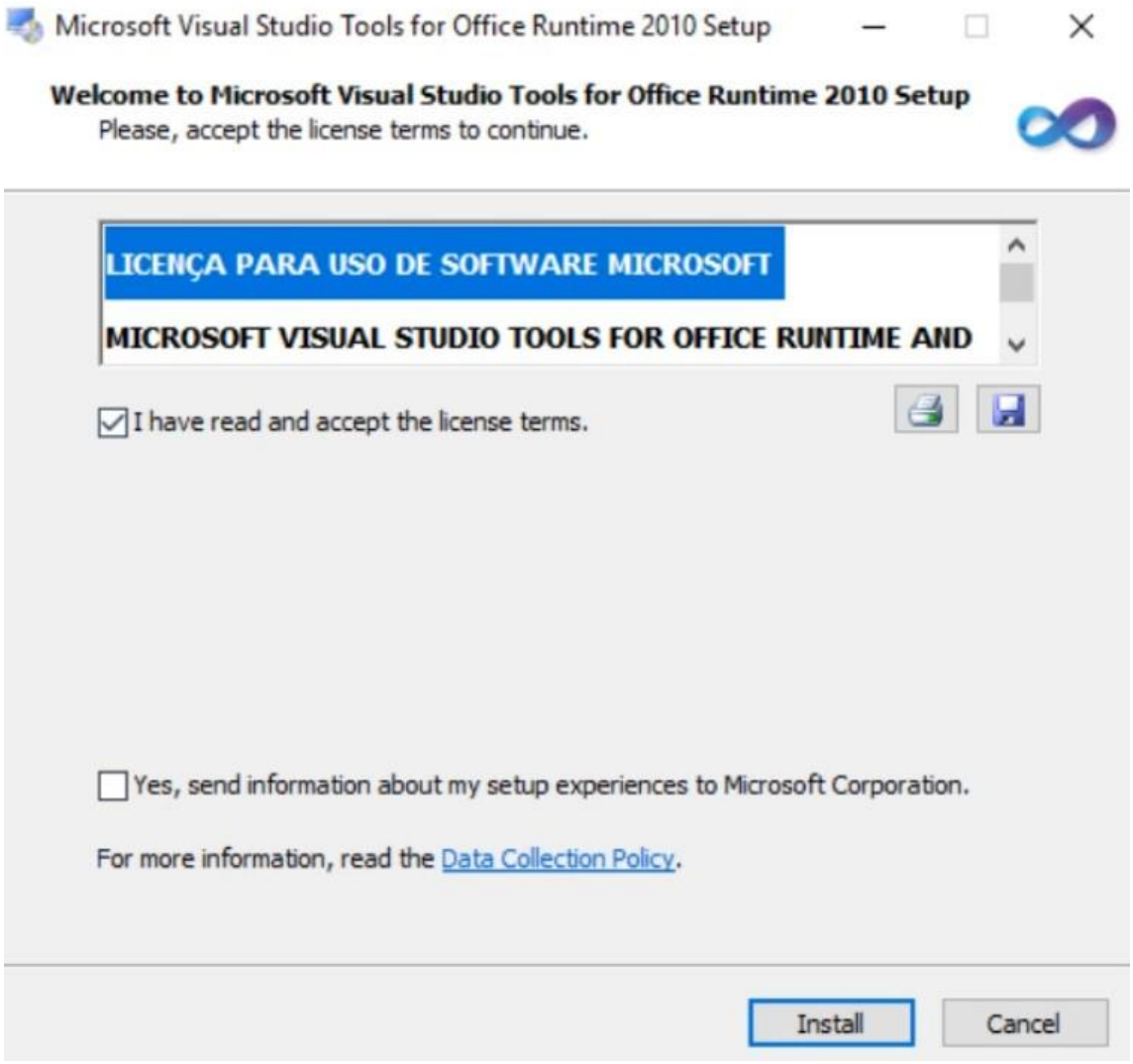
Em "**Check Requirements**" clique no botão "**Execute**":



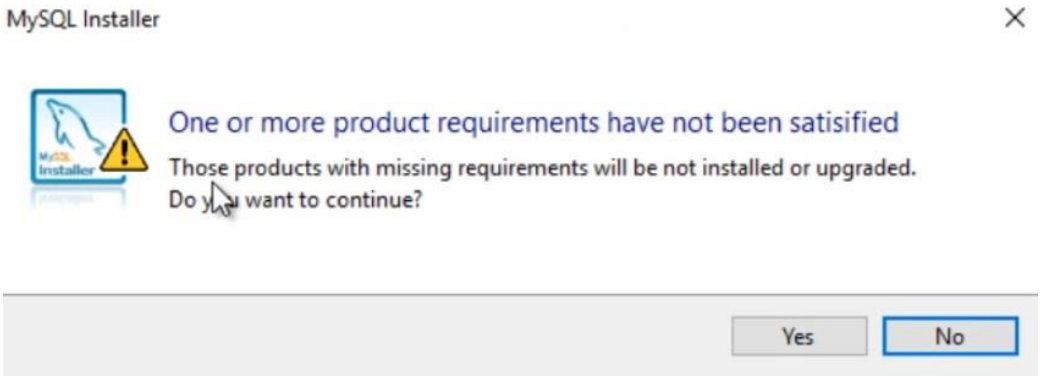
Se for solicitado, permita a instalação do Visual C++. Aceite a instalação de outras dependências, se necessário.



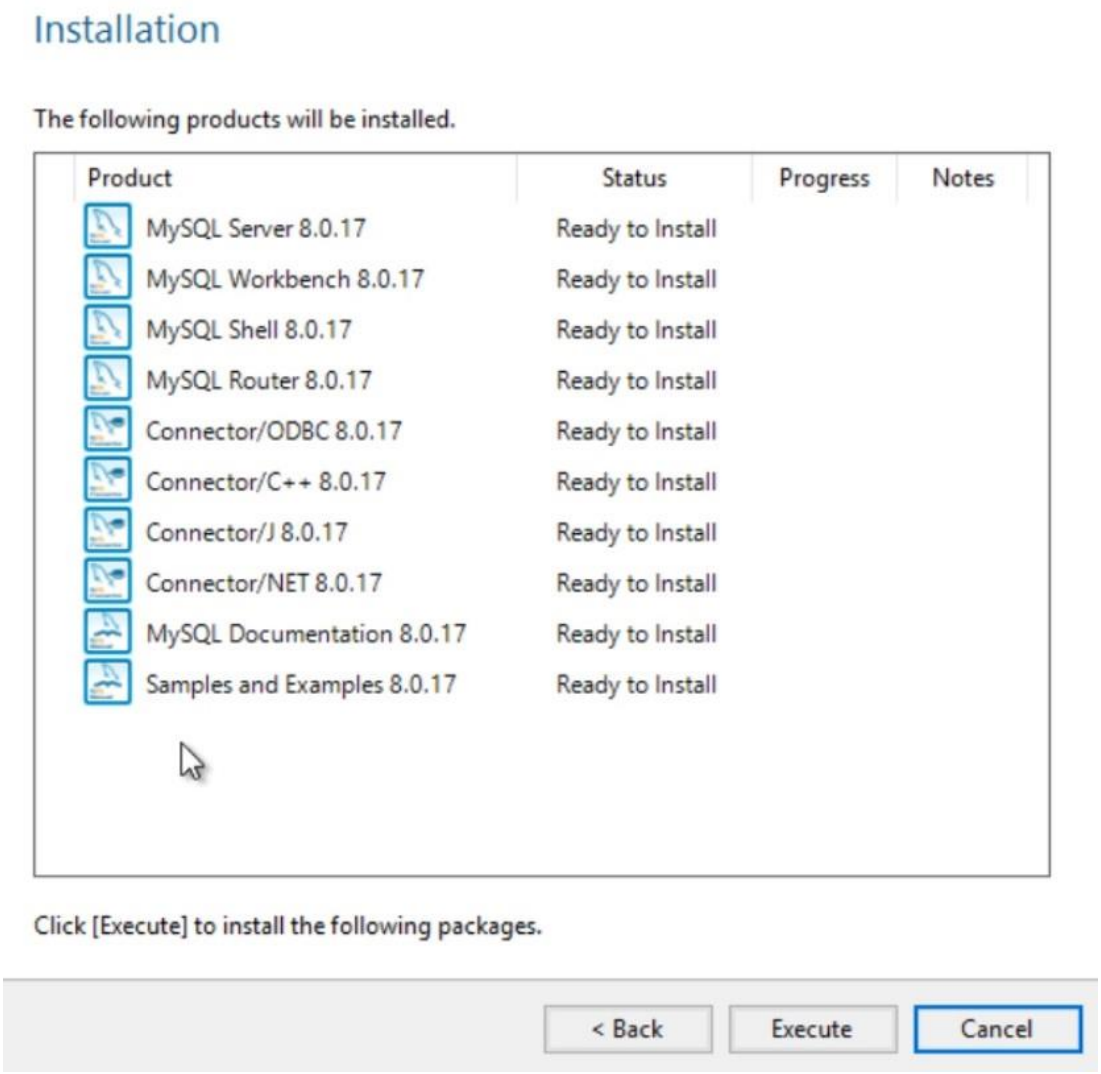
Dependências:



Se não houver Excel, Visual Studio ou Python na máquina, ignorar essas dependências:

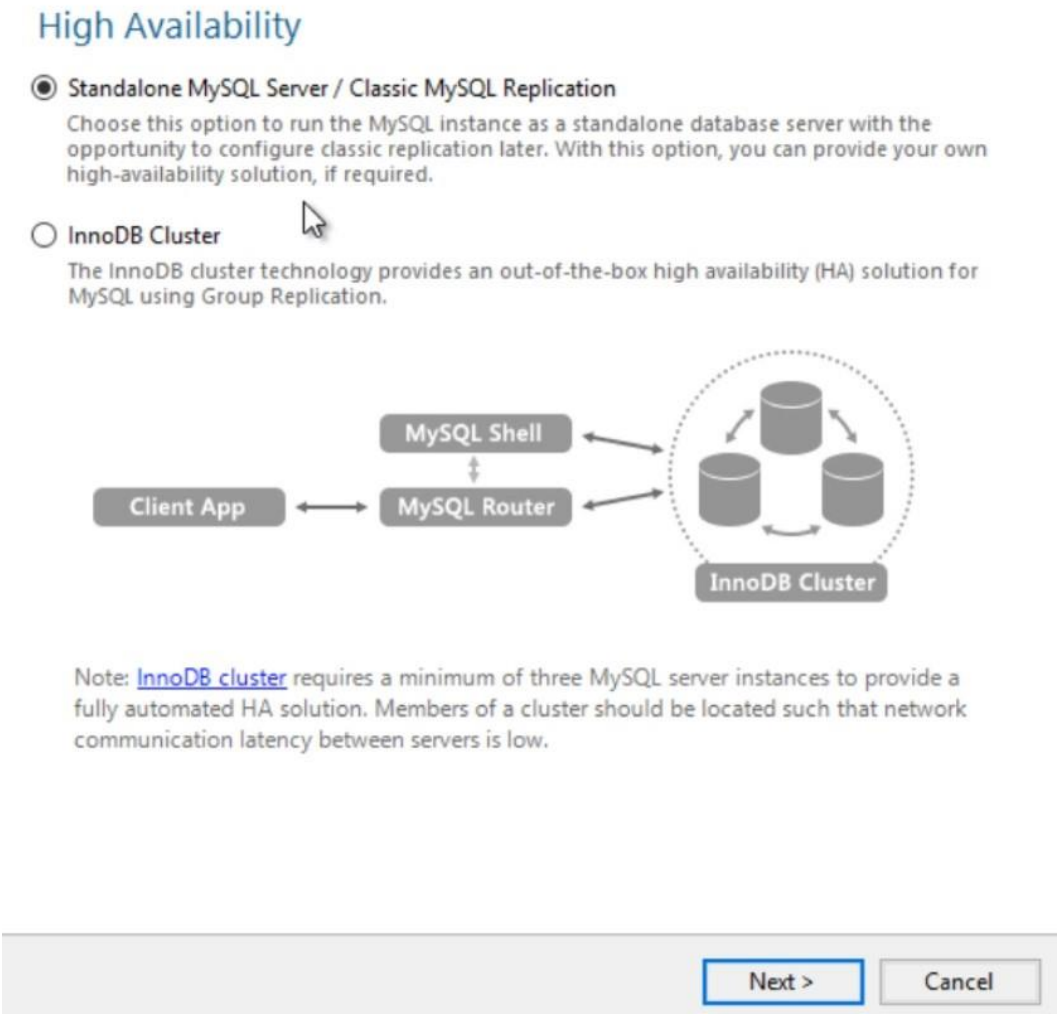


Na tela seguinte, clique em Execute para iniciar a instalação efetivamente do MySQL Server e outros componentes:

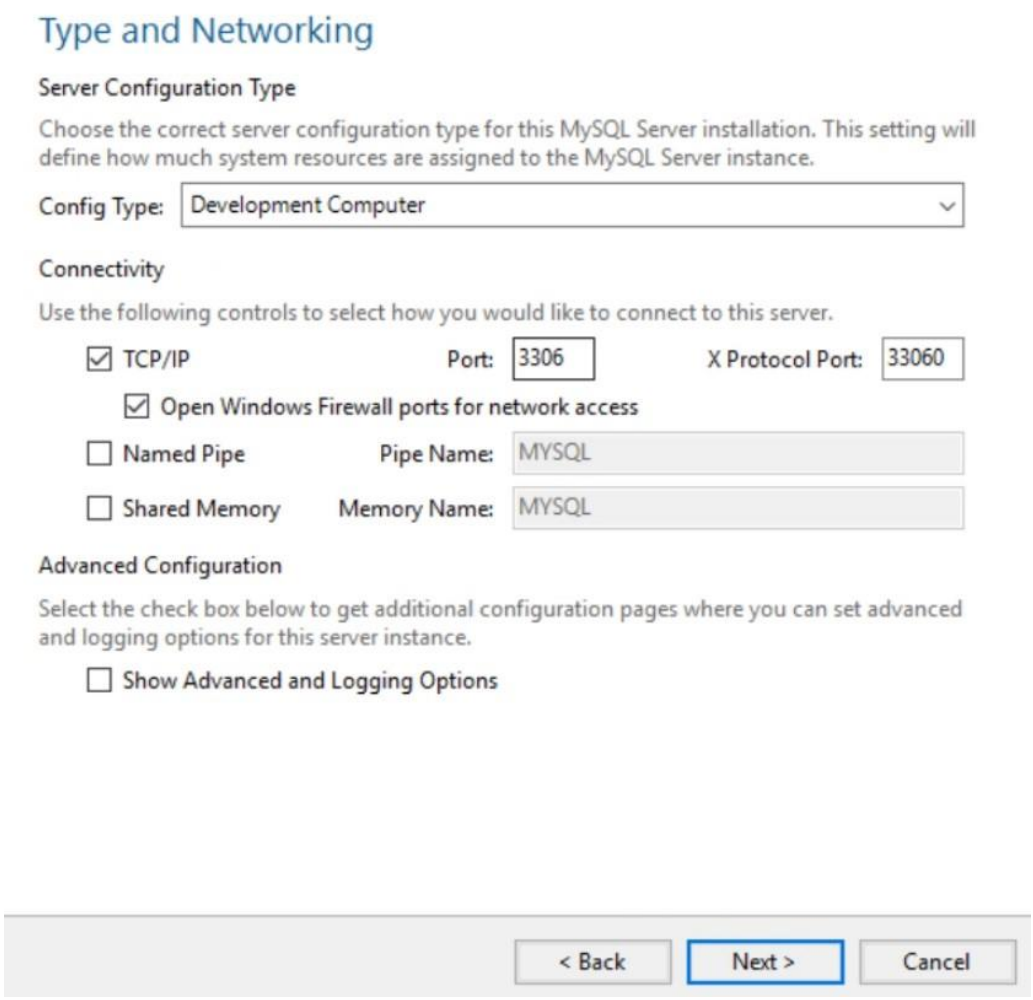


Aguarde enquanto a instalação é realizada.

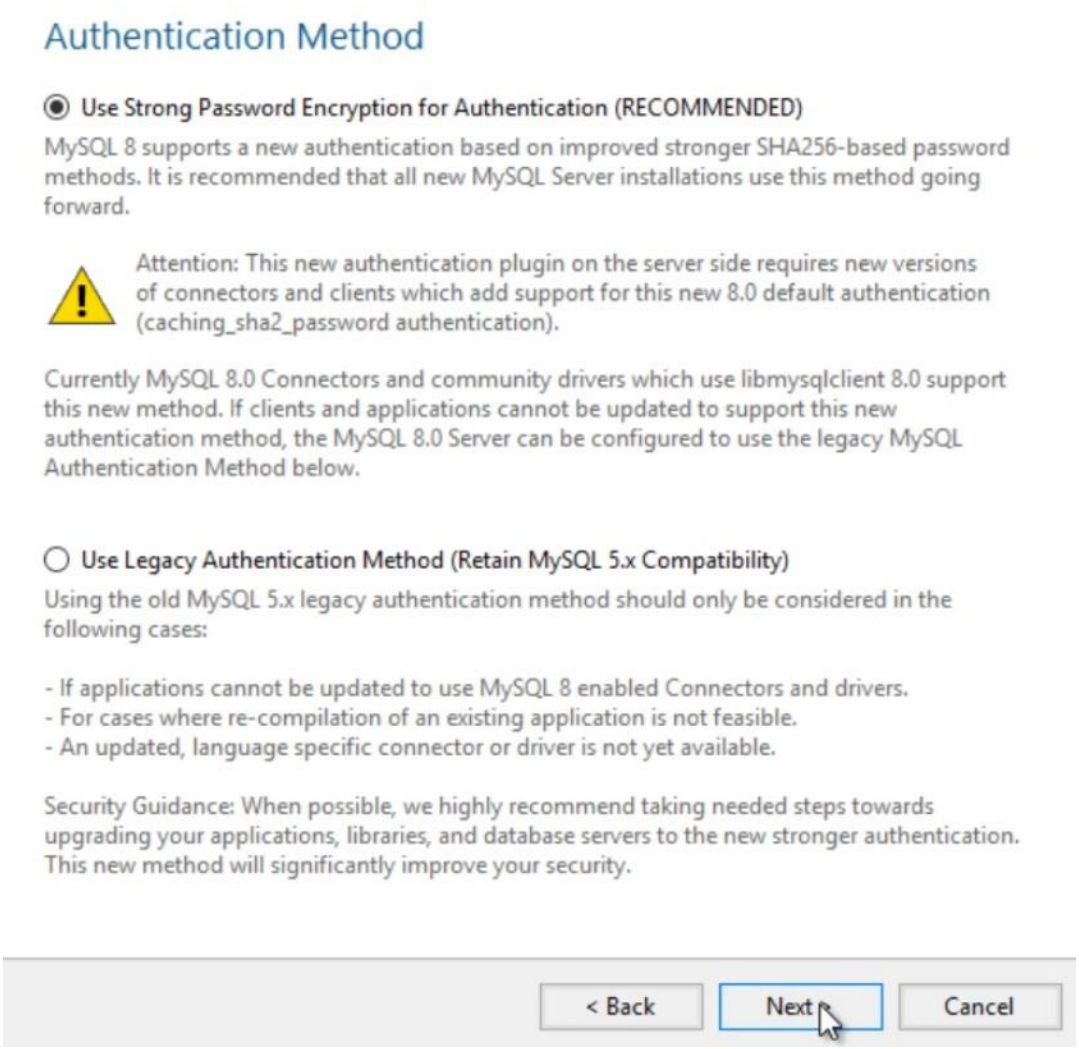
Na tela **High Availability,** deixe marcada a opção **Standalone MySQL Server / Classic MySQL Replication** e clique em Next:



Em **Type and Networking** deixe as configurações como estão e clique em Next:

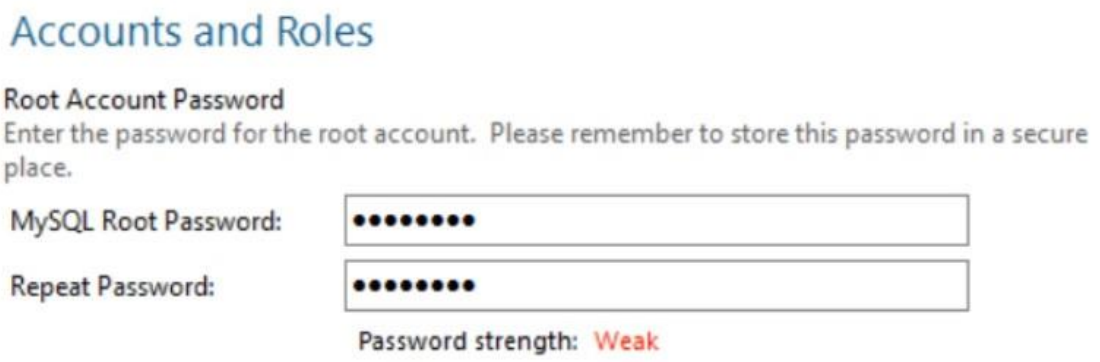


Em **Authentication Method** deixe marcada a opção **Use Strong Password Encryption for Authentication (RECOMMENDED)** e clique em Next:

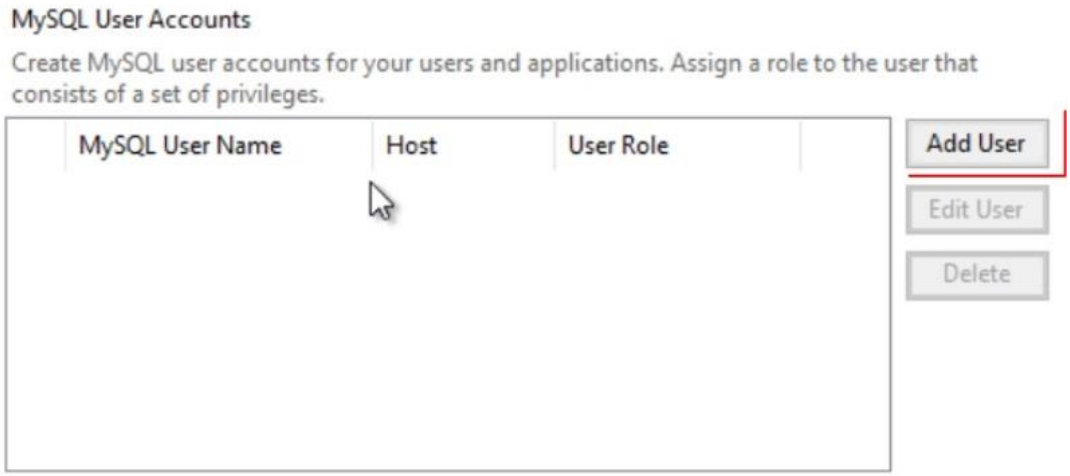


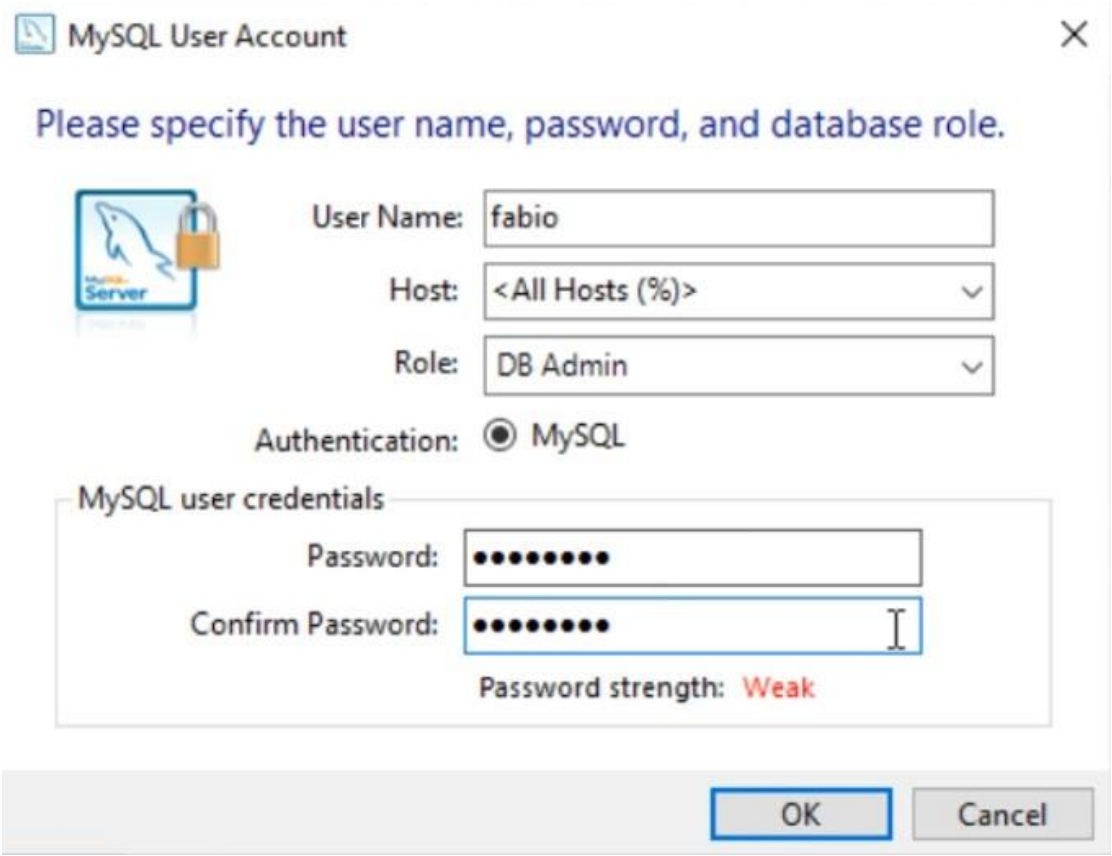
Em **Accounts and roles**:

1. Configure uma senha para o usuário **root** (administrador) do MySQL:

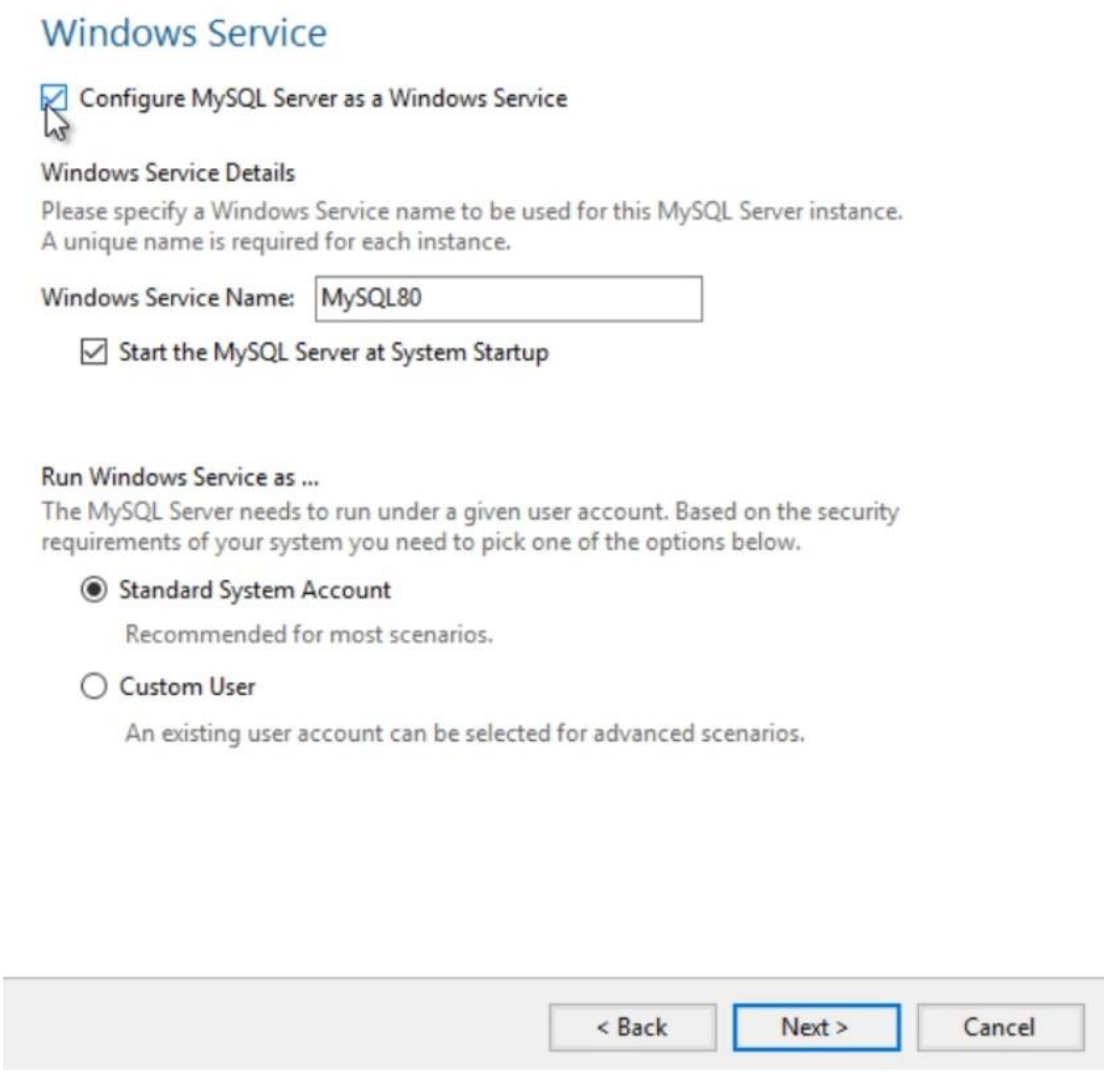


2. Criar um usuário com seu nome e com o role **DB Admin** (administrador de bancos de dados), clicando em Add User:

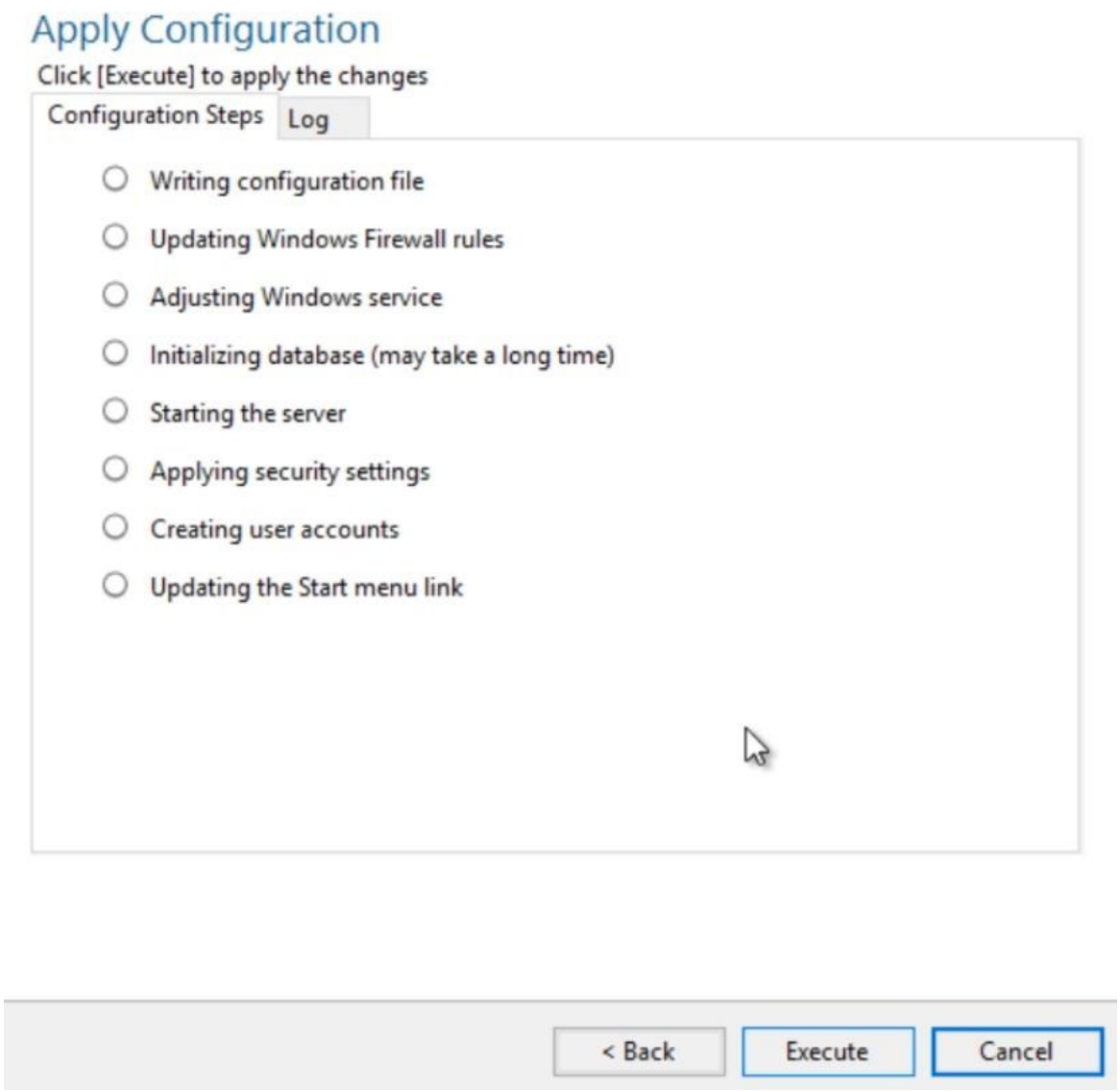




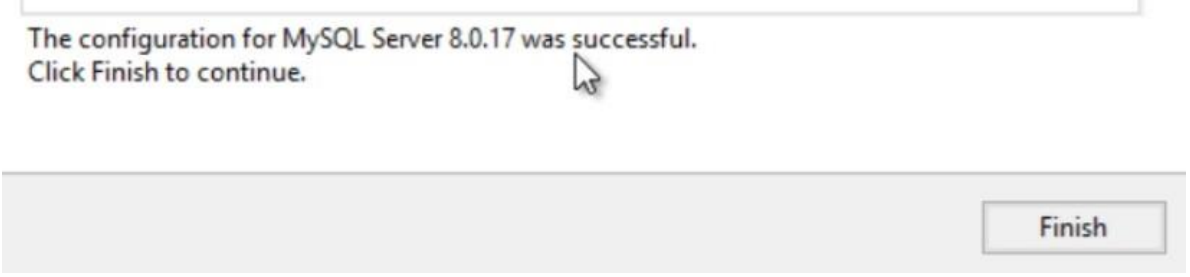
Na tela **Windows Service**, marque as caixas **Configure MySQL Server as a Windows Service** e **Start the MySQL Server at System Startup**, e clique em Next:


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:
MySQL80
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

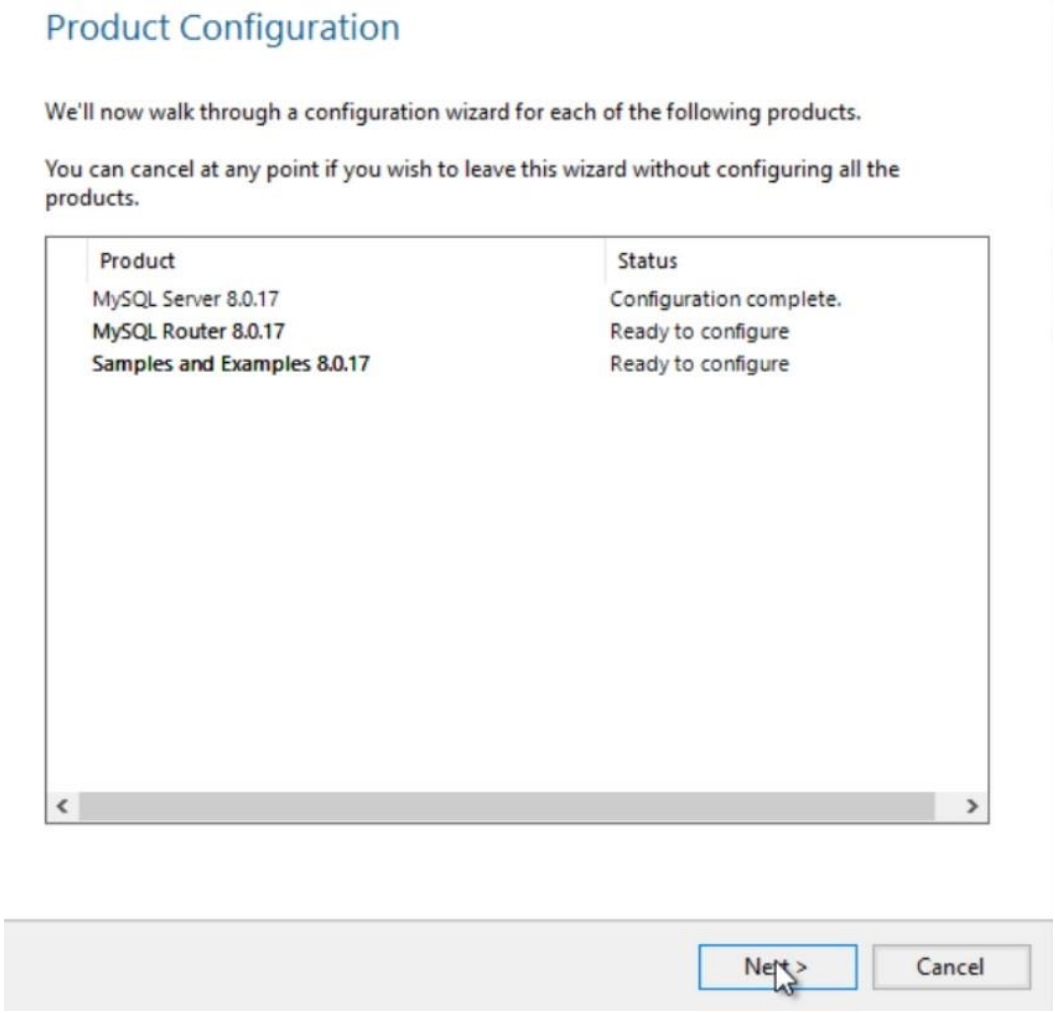
Na tela **Apply Configuration**, clique em **Execute** para aplicar as configurações necessárias:



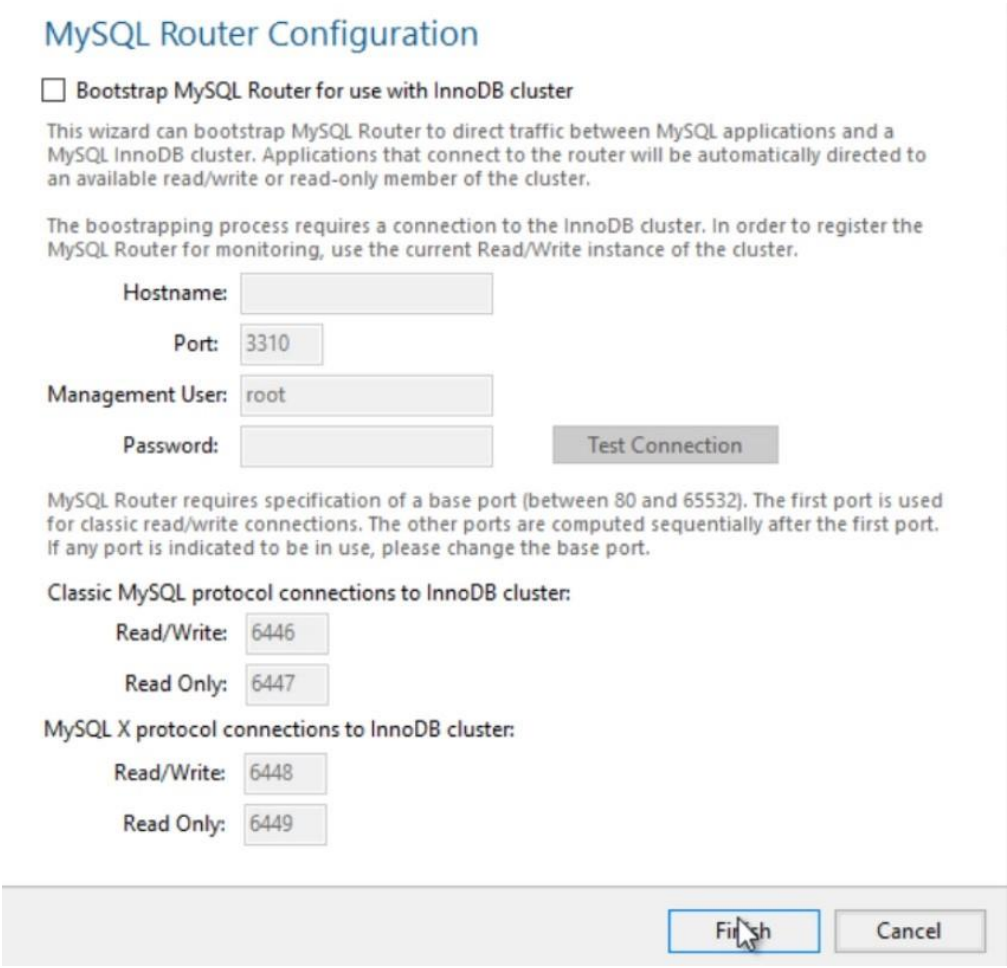
Quando a configuração terminar, clique em Finish para prosseguir:



Em **Product Configuration**, clique em Next para prosseguir com a configuração do MySQL:

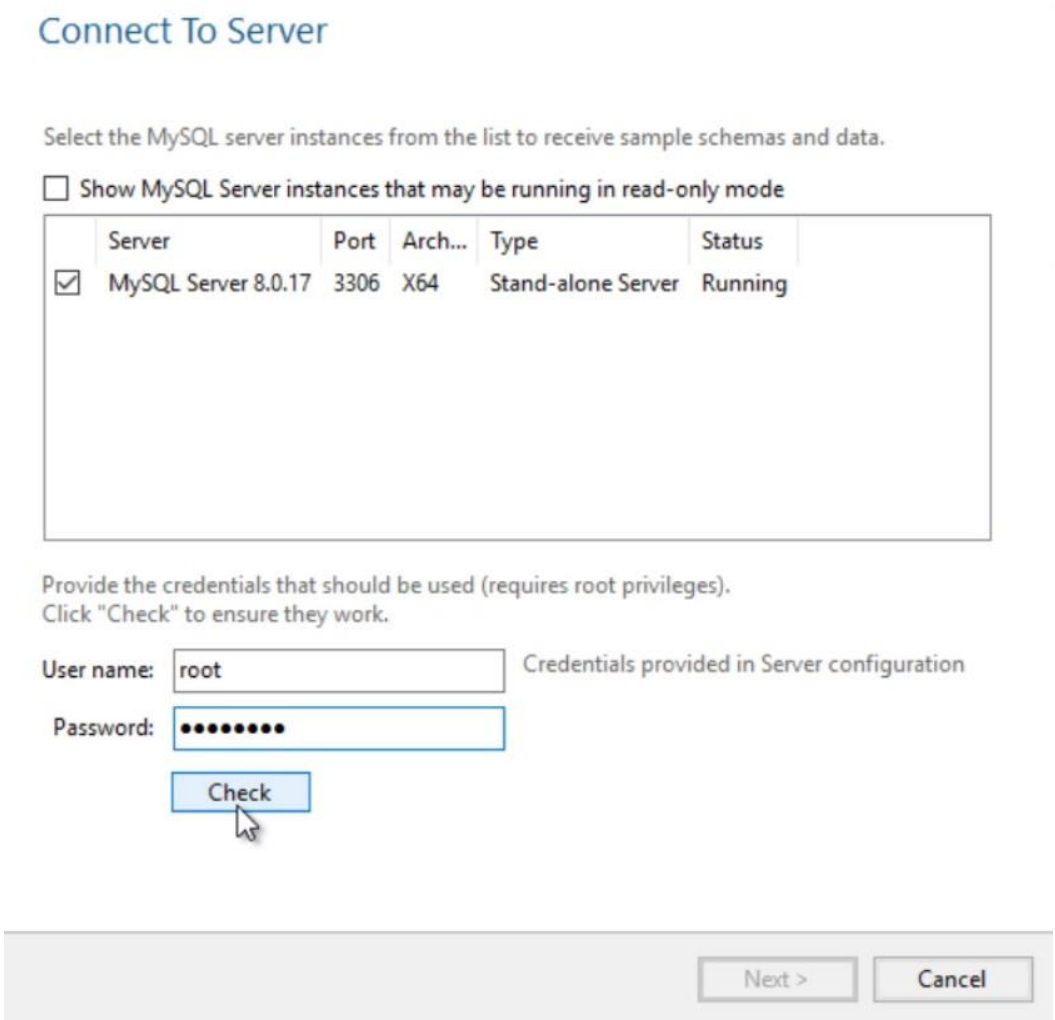


Em **MySQL Router Configuration**, clique em Finish sem alterar nada na tela:

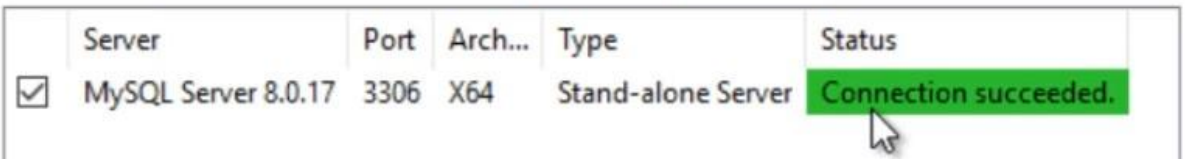


Clique novamente em Next ao voltar para a tela Product Configration.

Na tela **Connect to Server** vamos testar a conexão ao servidor MySQL. Entre com o usuário root e a senha criada anteriormente, e clique no botão **Check**:

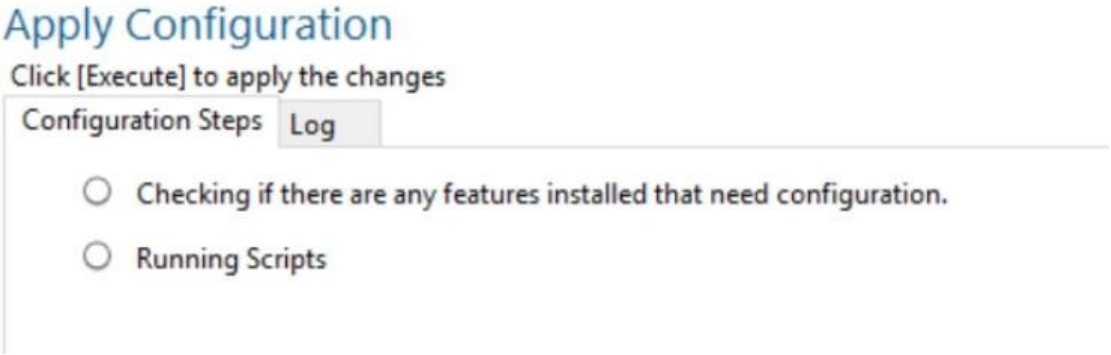


Verifique se a conexão foi realizada com sucesso:



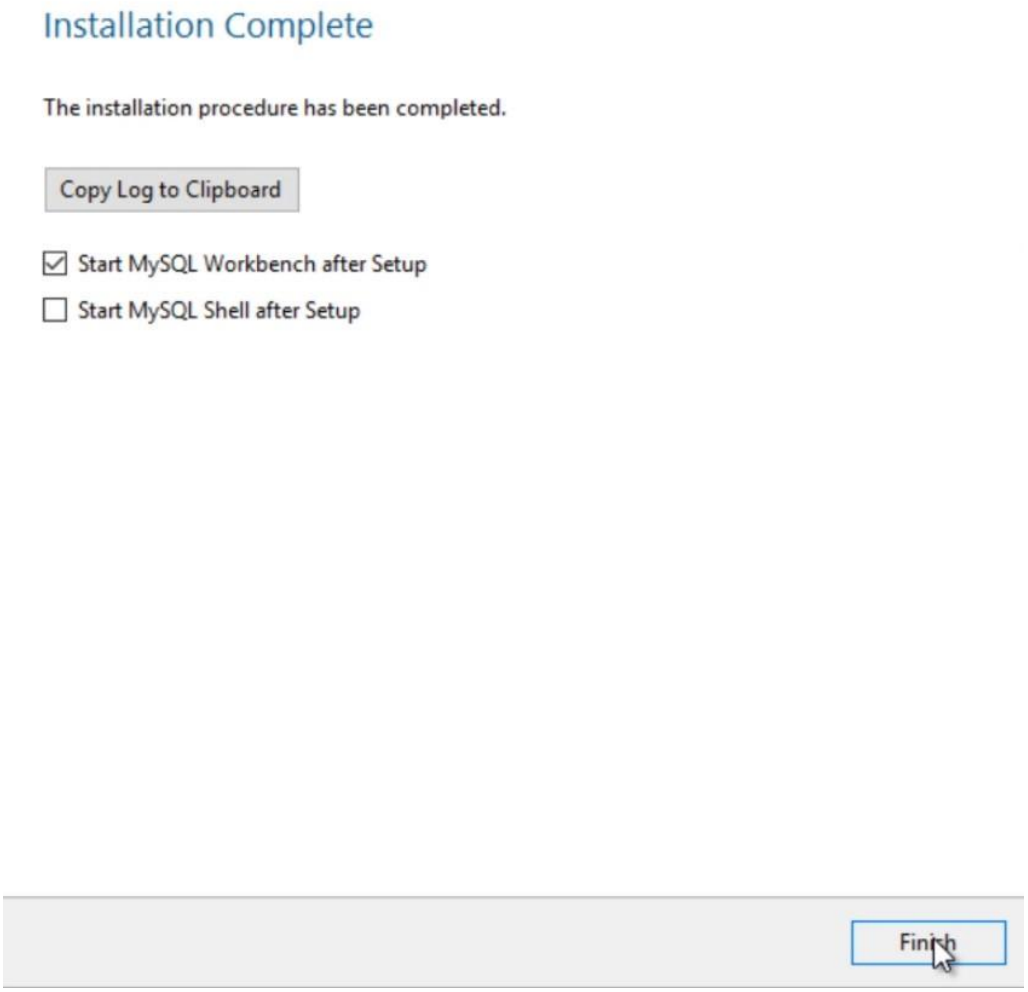
Clique novamente em Next.

Na tela Apply Configuration, clique em Execute para executar os scripts finais de configuração:



E clique em Finish ao término da configuração.
O instalador voltará para a tela Product Configuration novamente, Clique em Next para prosseguir.

Instalação finalizada. Na tela Installation Complete deixe marcada a caixa **Start MySQL Workbench after Setup** para abrir o Workbench e testar sua instalação. Clique em Finish para encerrar todo o processo.



MySQL Server e MySQL Workbench instalados com sucesso no Windows.