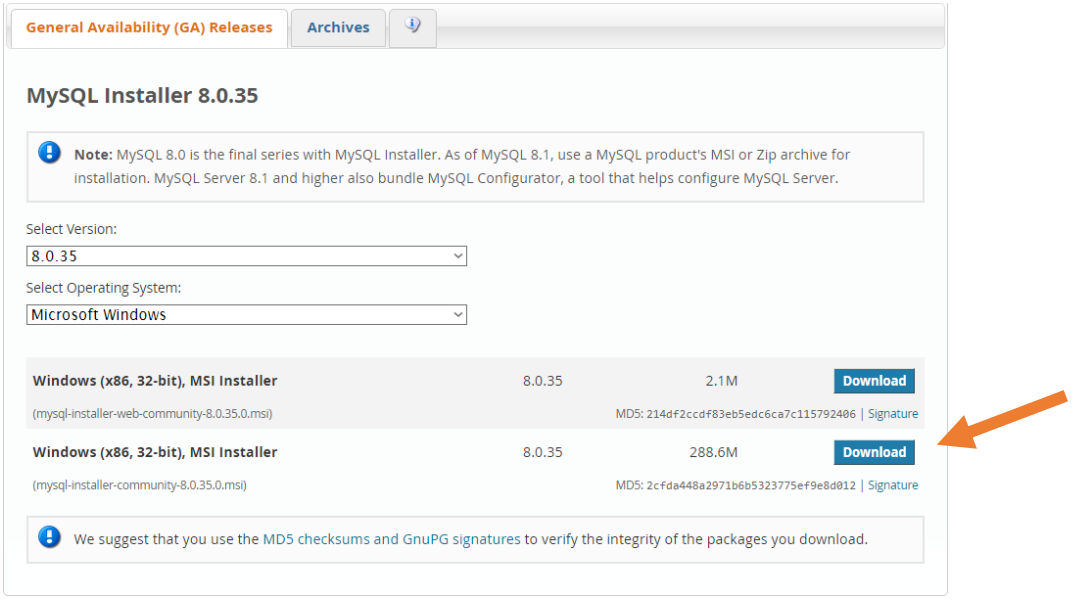
SGTG

Guia de instalação do MySQL Workbench:

- Baixe o instalar do MySQL, acesse o link abaixo:

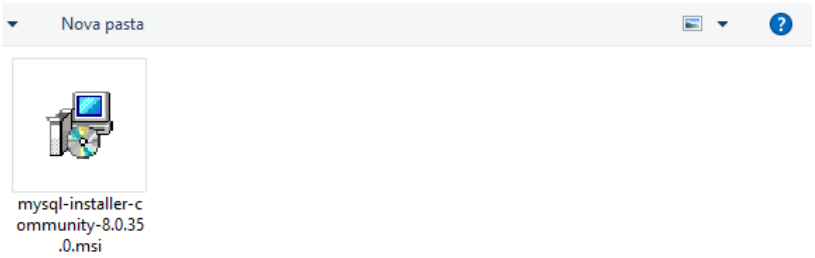
  https://dev.mysql.com/downloads/installer/

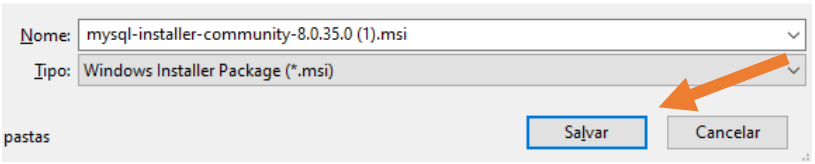


- Após clicar em download você irá para essa página:

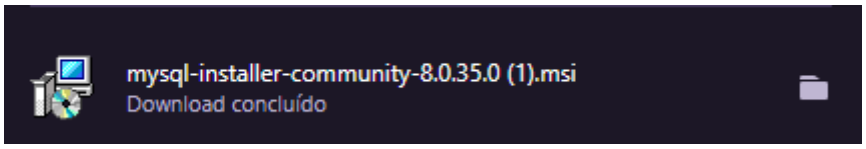
  - Clique em “No thanks, just start my download.”

- Após isso apenas clique em “Salvar”

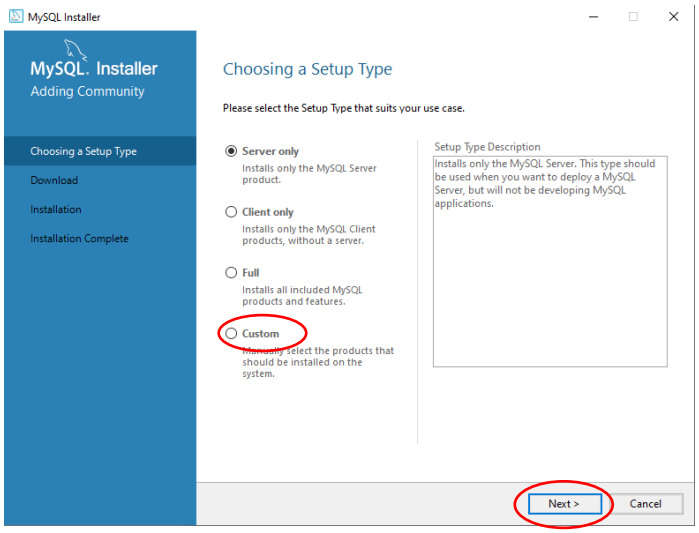




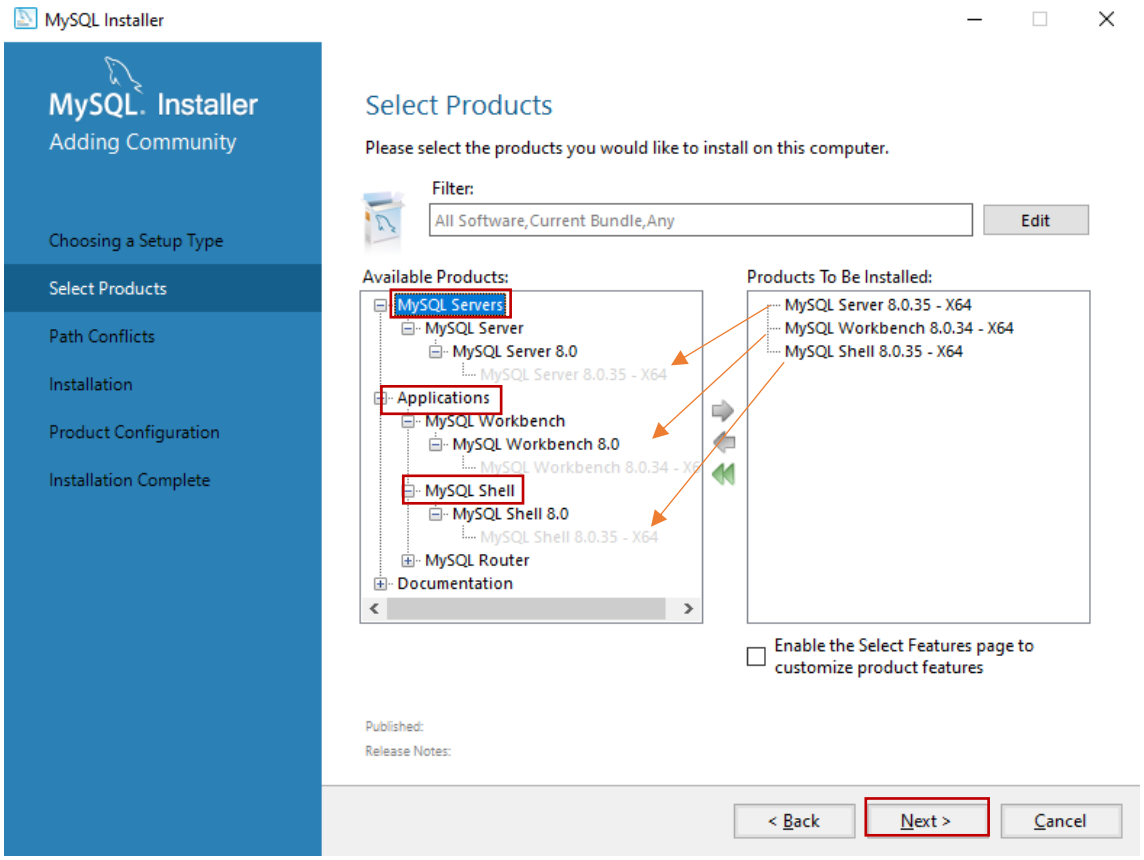
- Após terminar o download excute dando 2 cliques:



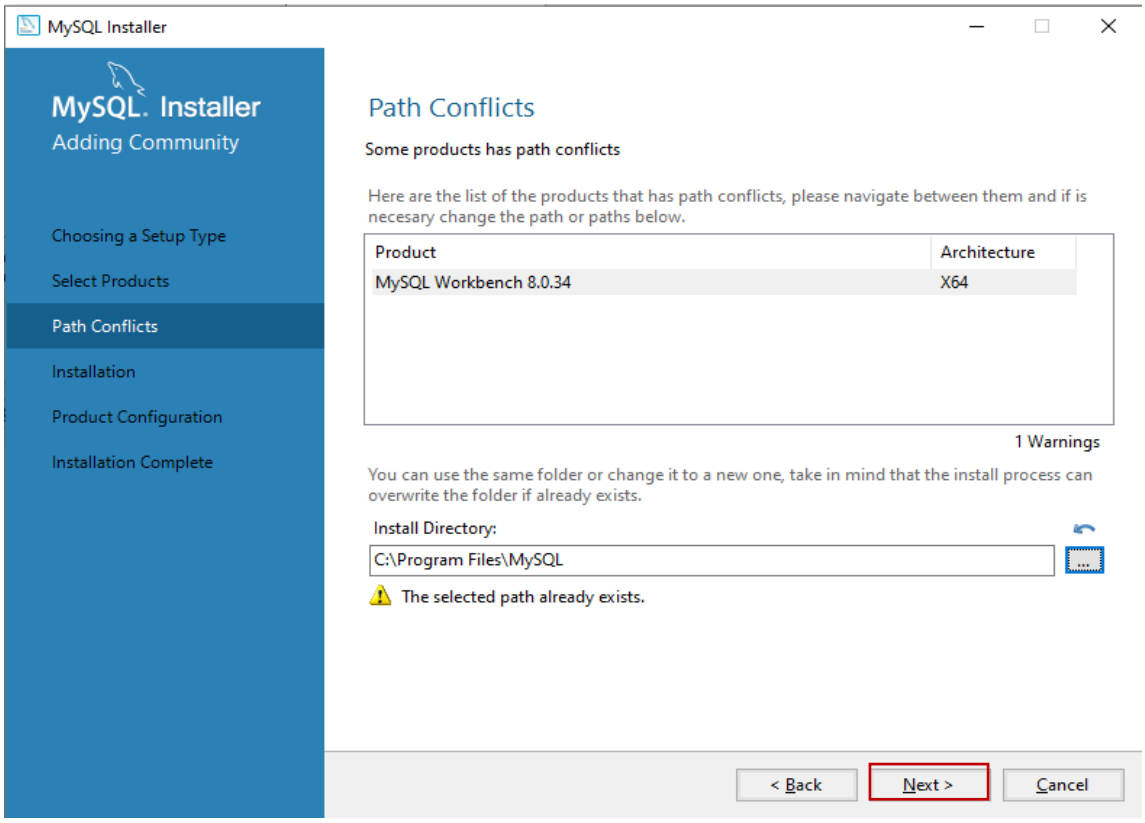
- Após abrir entraremos na tela inicial do MySQL:
  - Clique em “Custom” e clique em “Next”



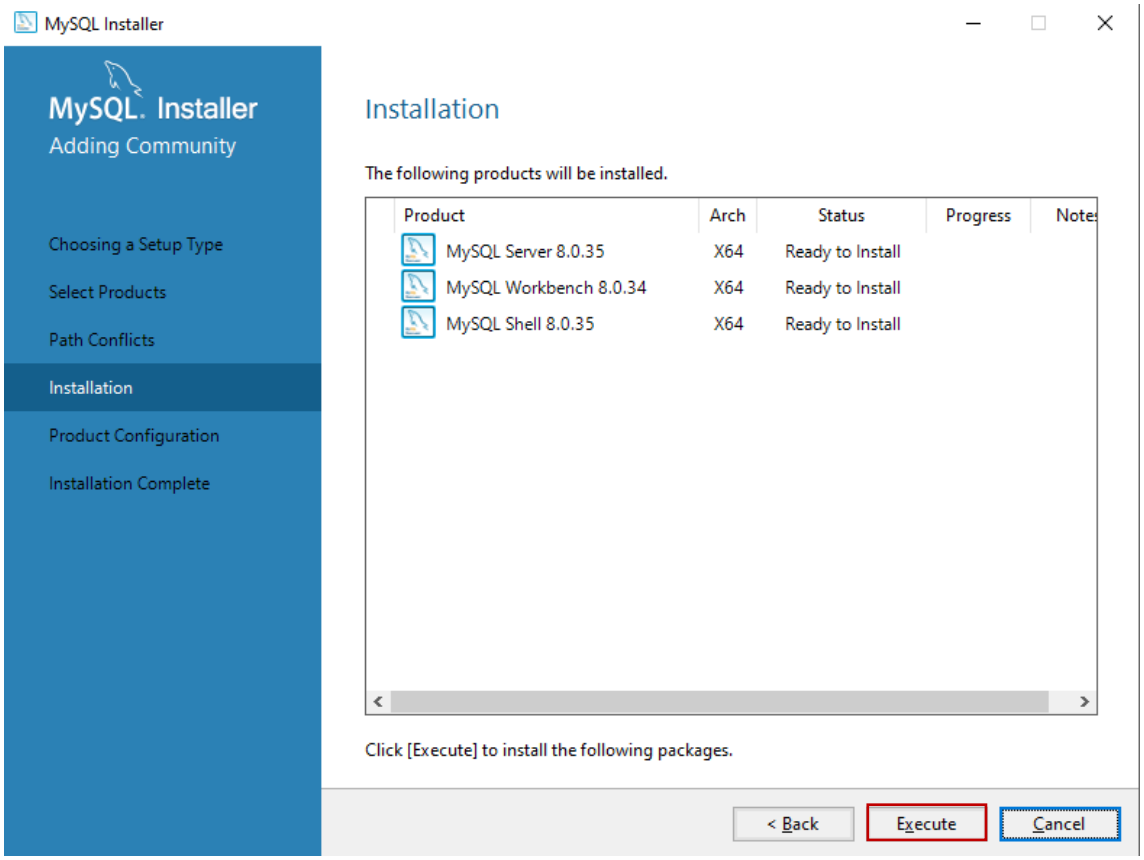
- Selecione as opções abaixo e com a versão mais recente
  - E clique na setinha verde para adicionar



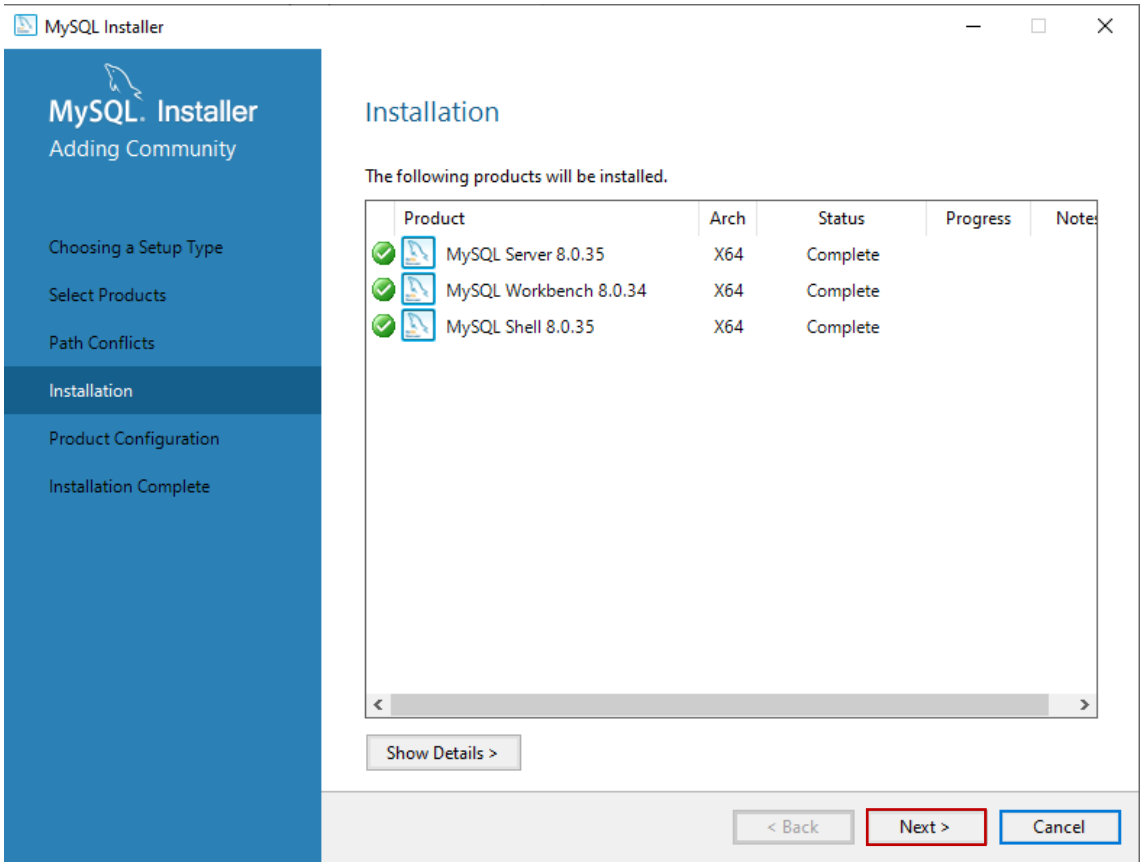
- Clique em “next” novamente



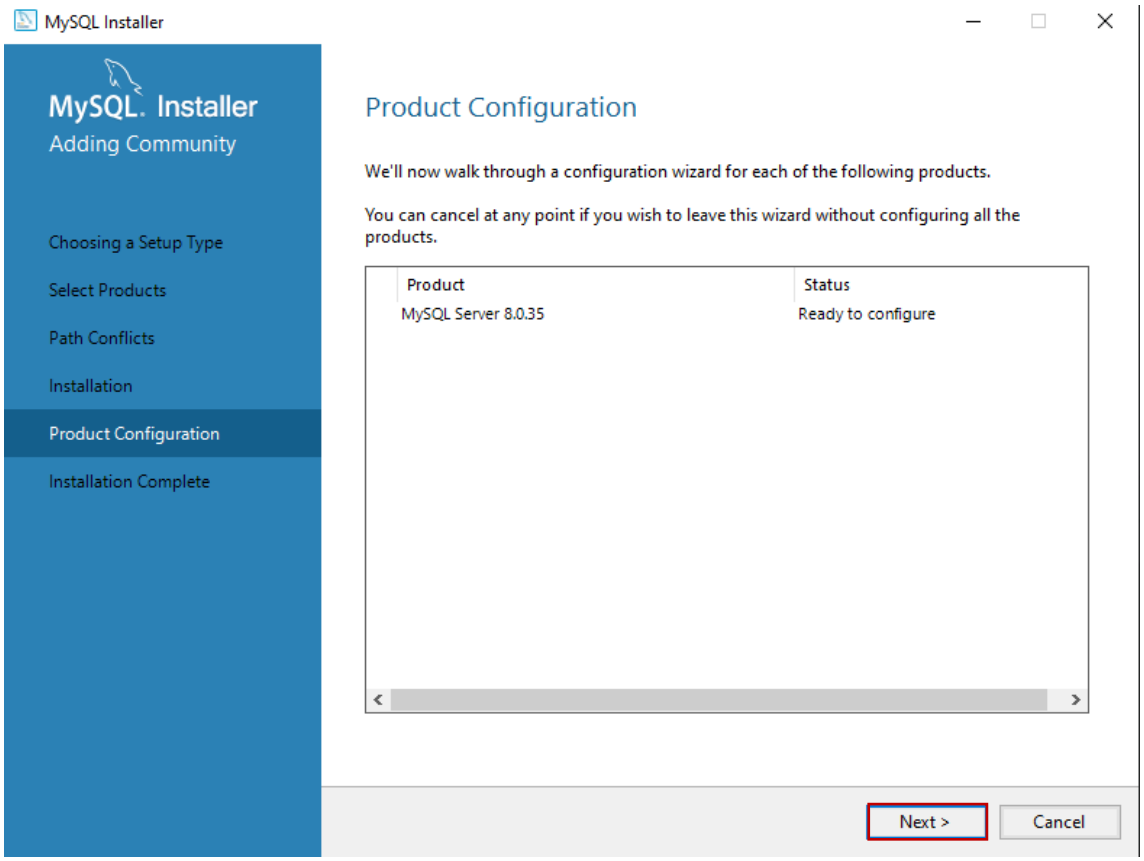
➢ E clique em "execute”



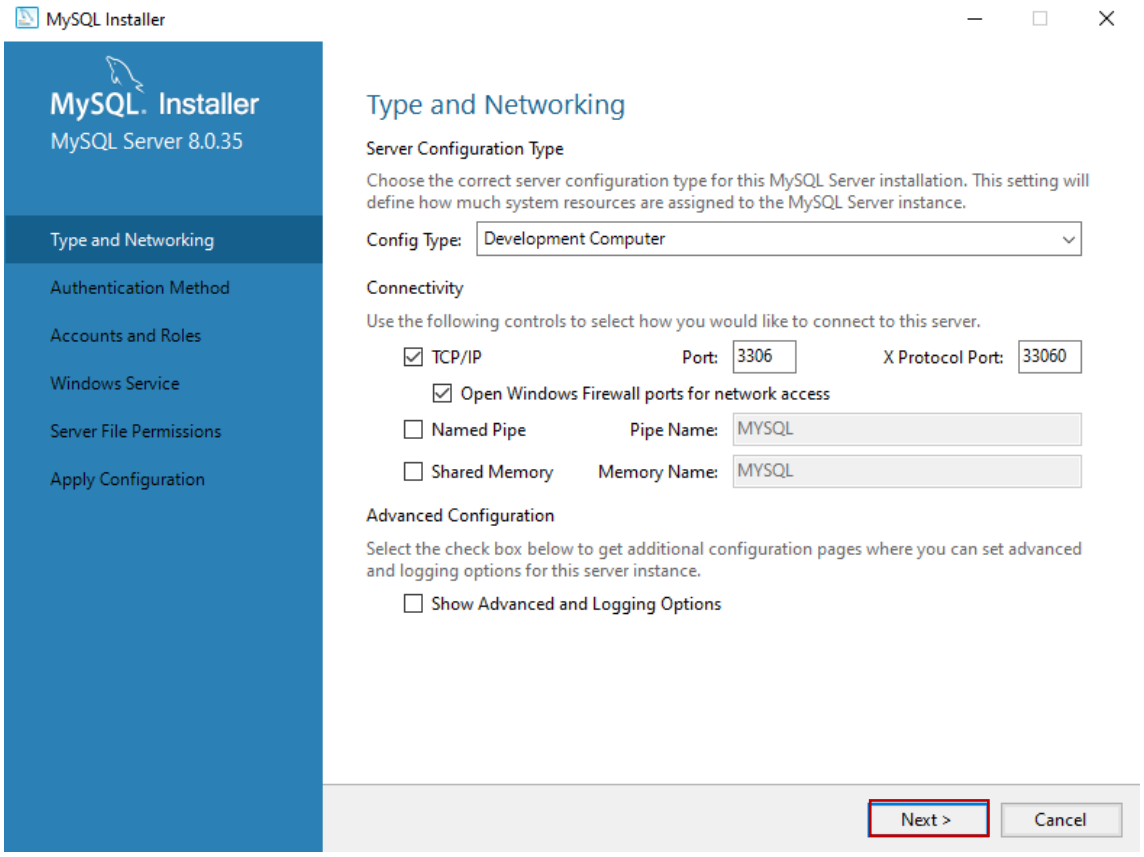
➢ Após todas as opções ficarem verde, clique em “next” para as próximas telas



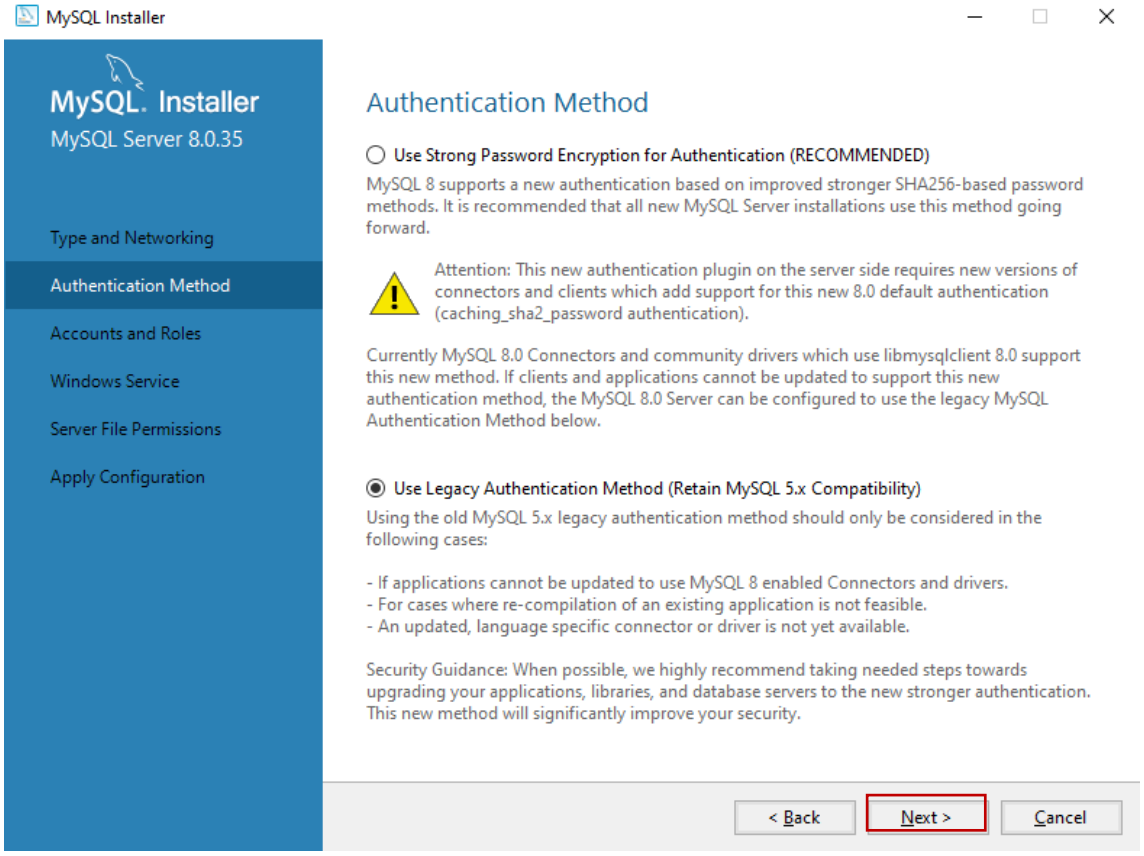
- Clique em “next”



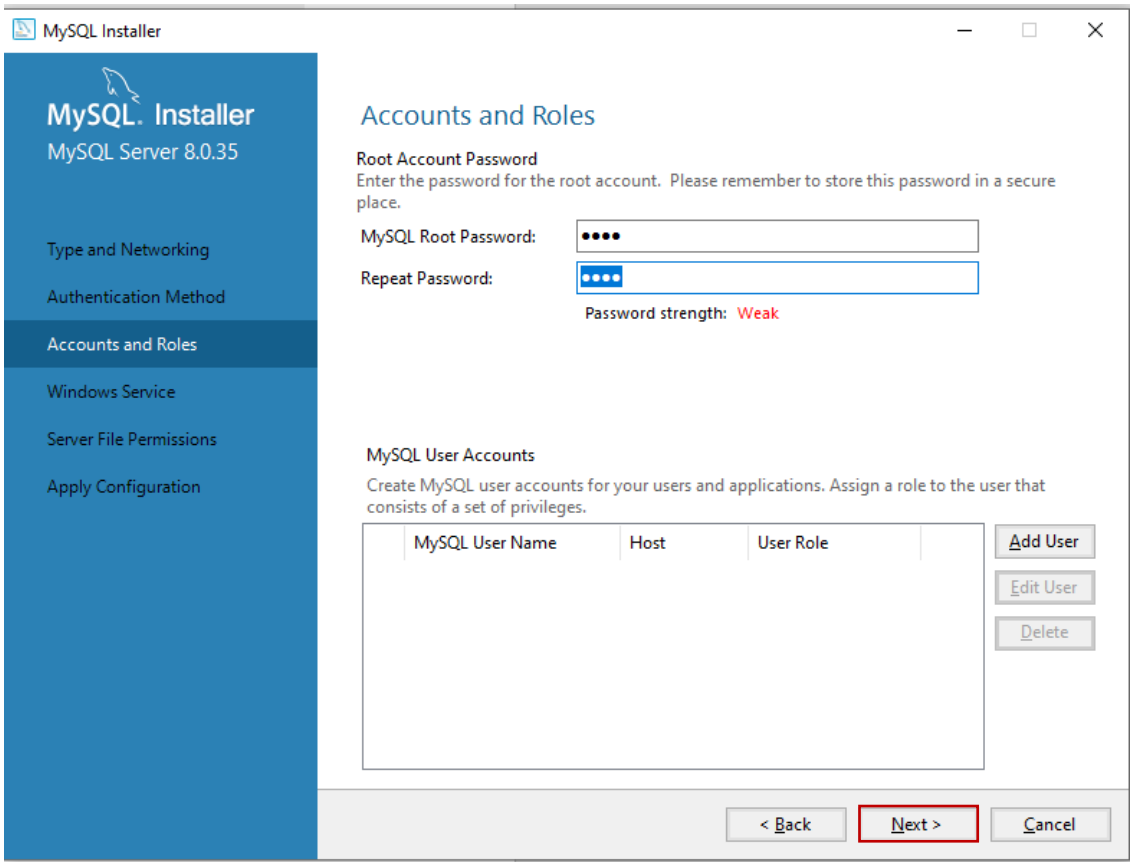
- Clique em “next”



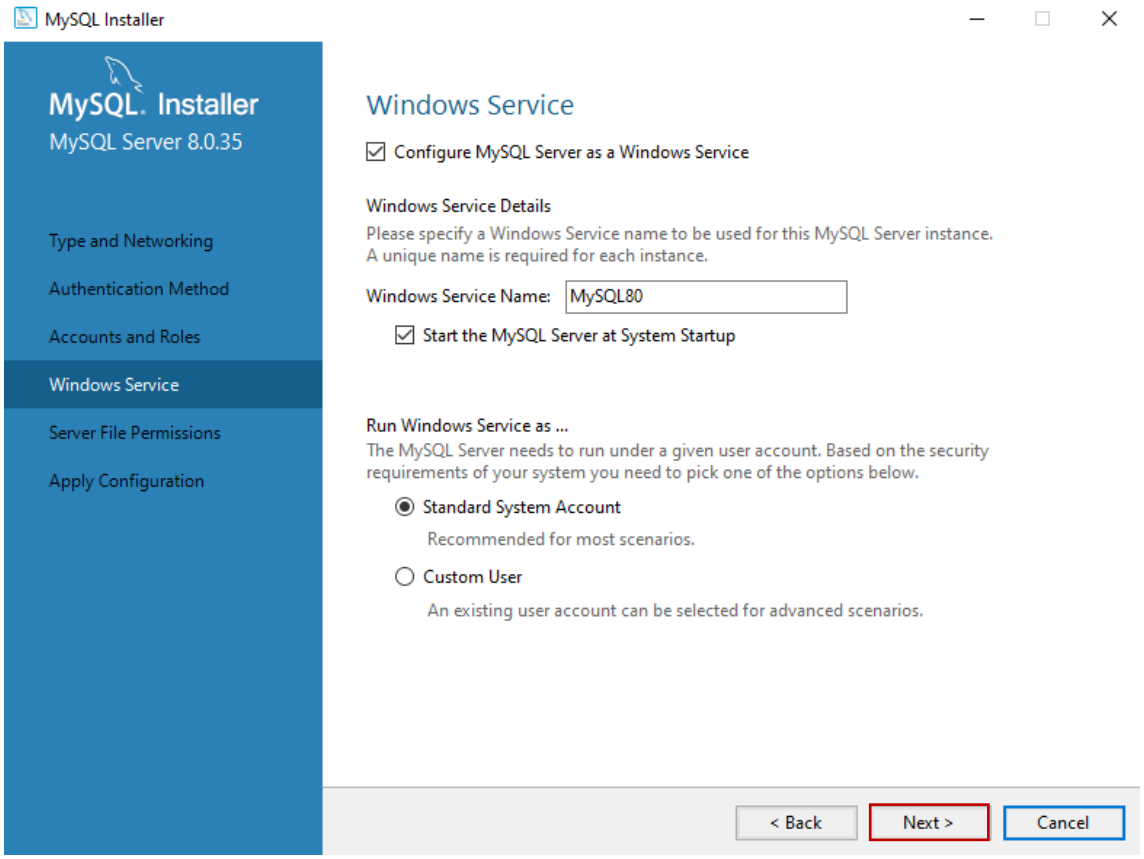
- Deixe a opção “Use Legacy Authentication...” e clique em “next”



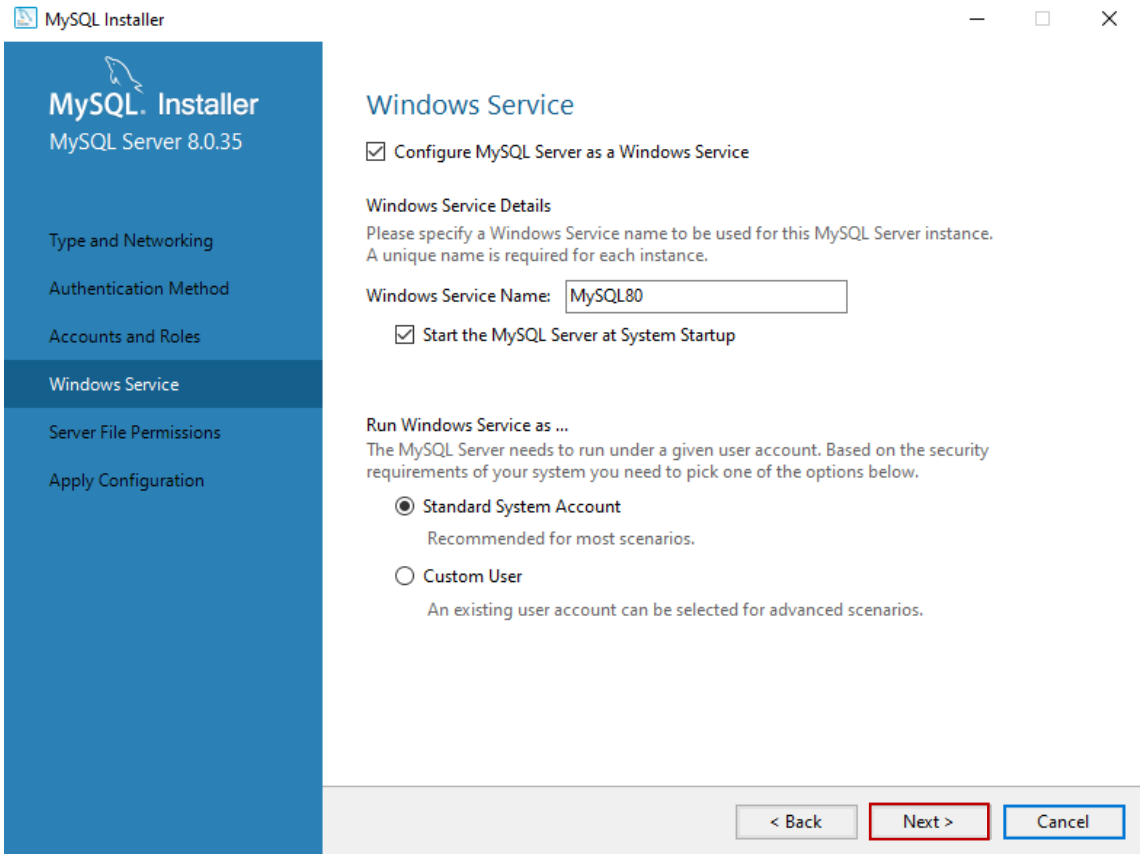
- Aqui crie a senha “root” e clique em “next”



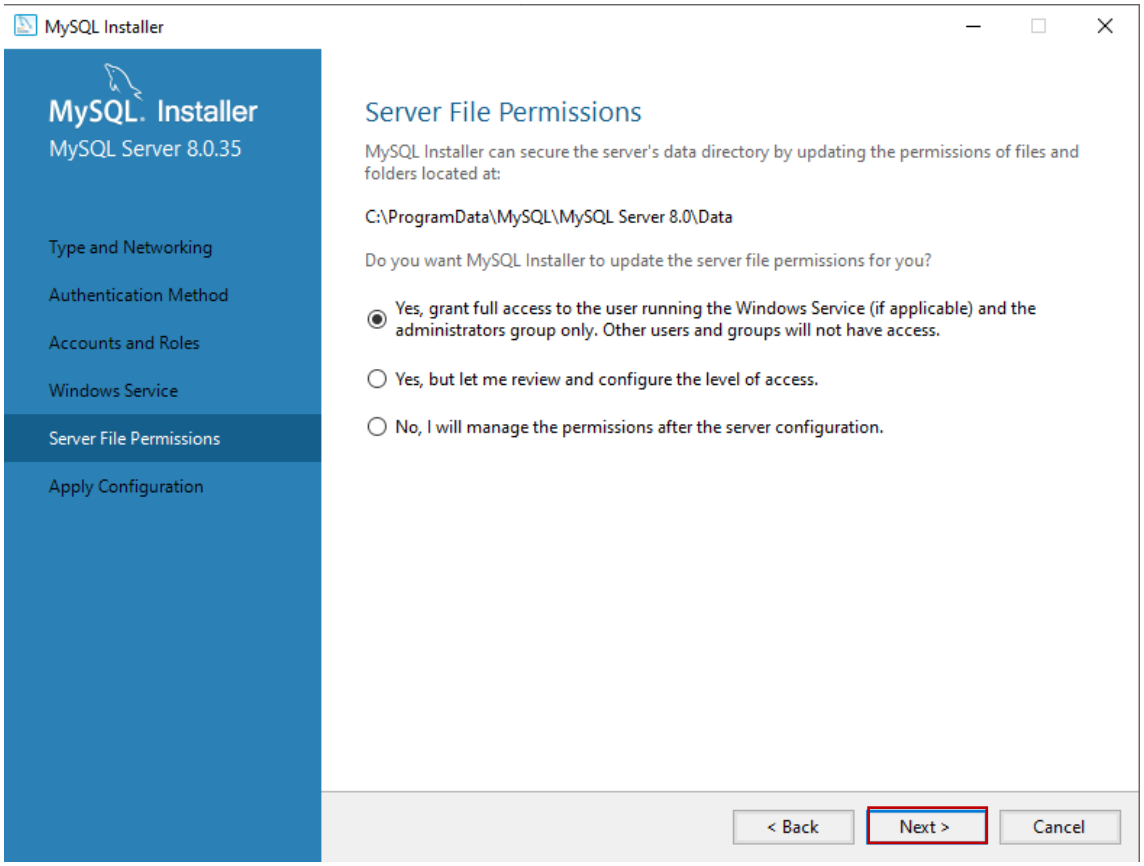
- Aqui clique apenas em “next”



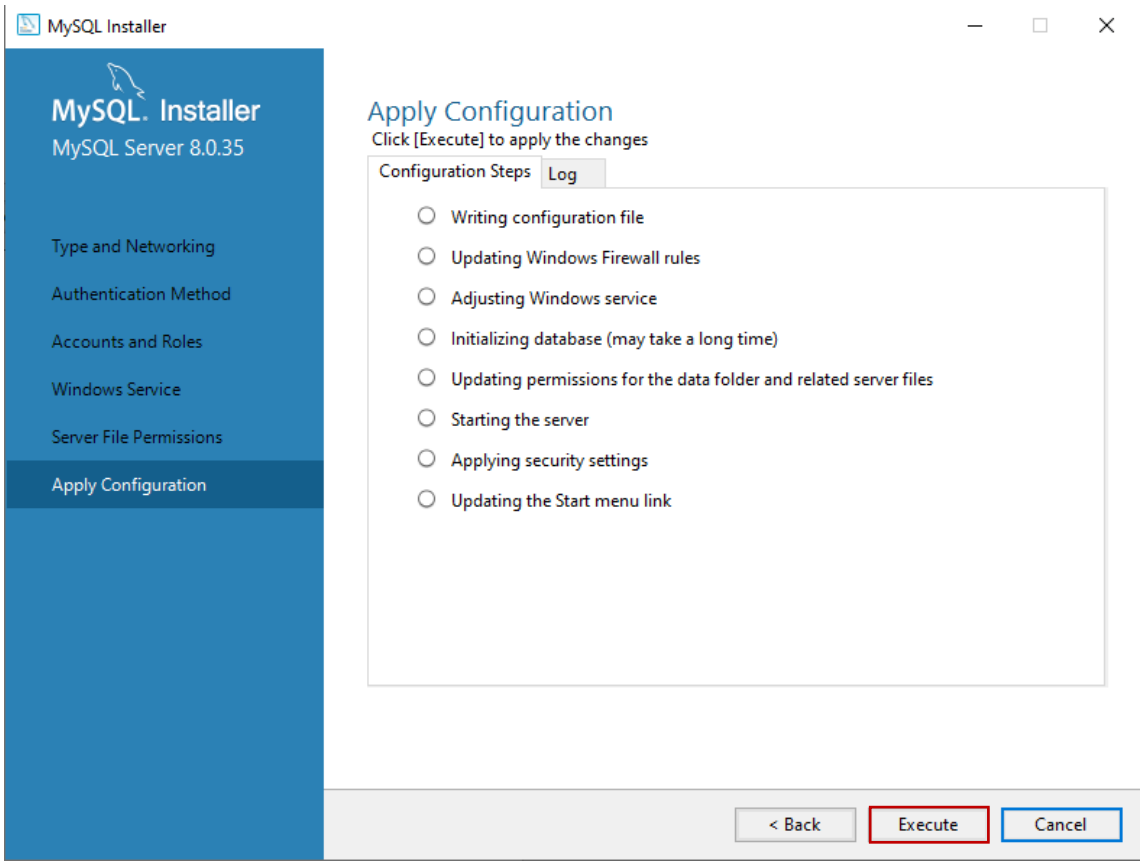
- E clique novamente em “next”



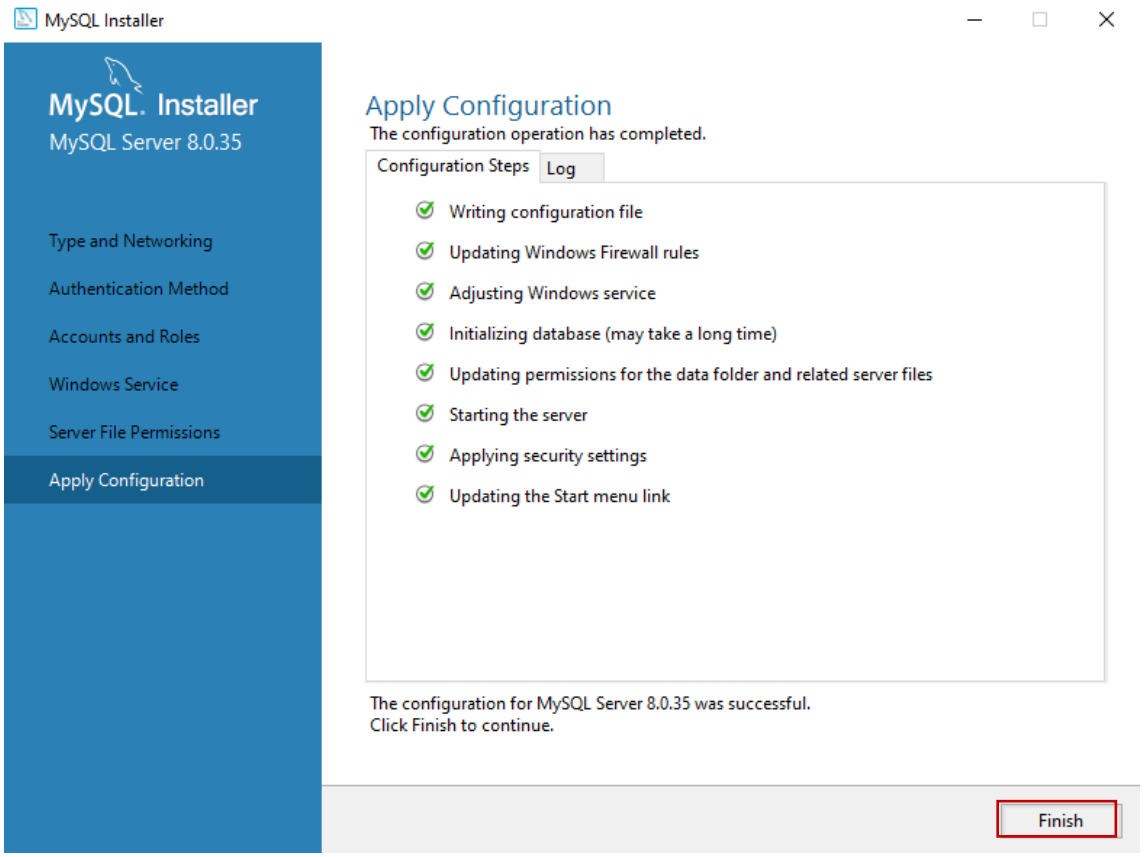
- E novamente clique em “next”



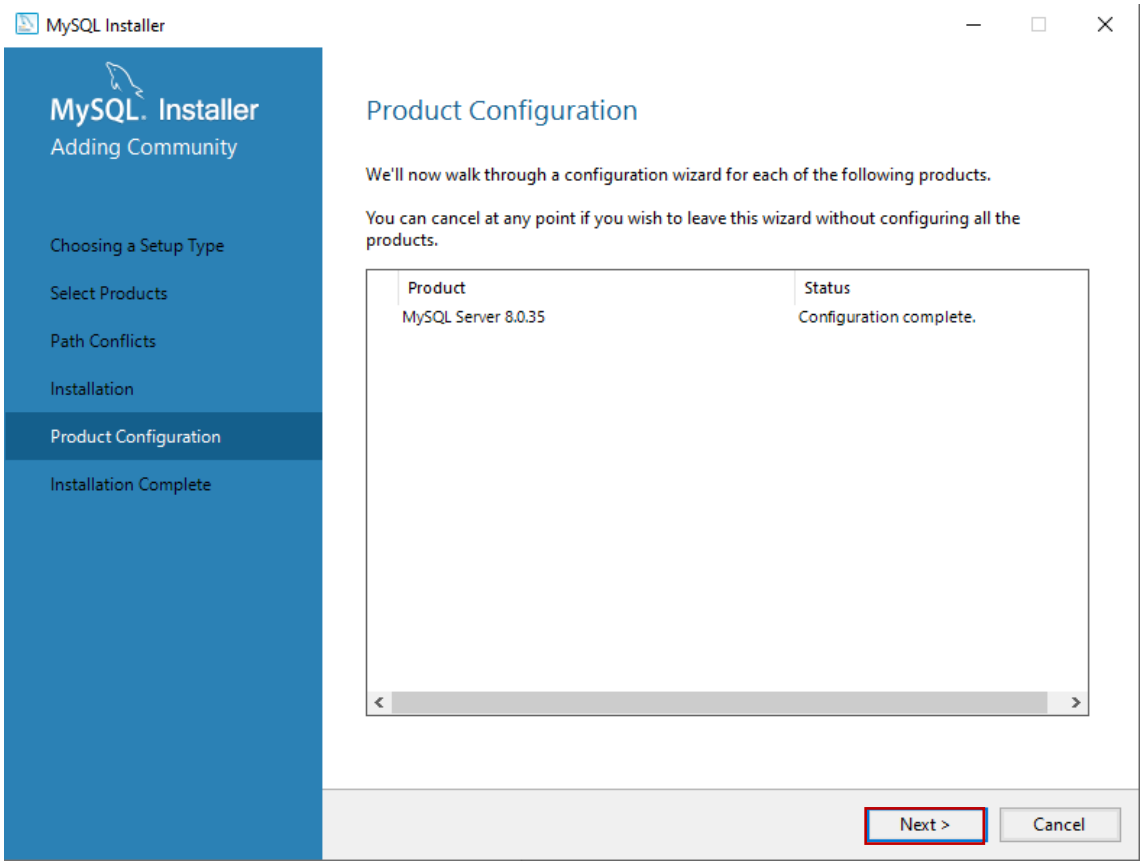
- E agora clique em “execute” e aguarde



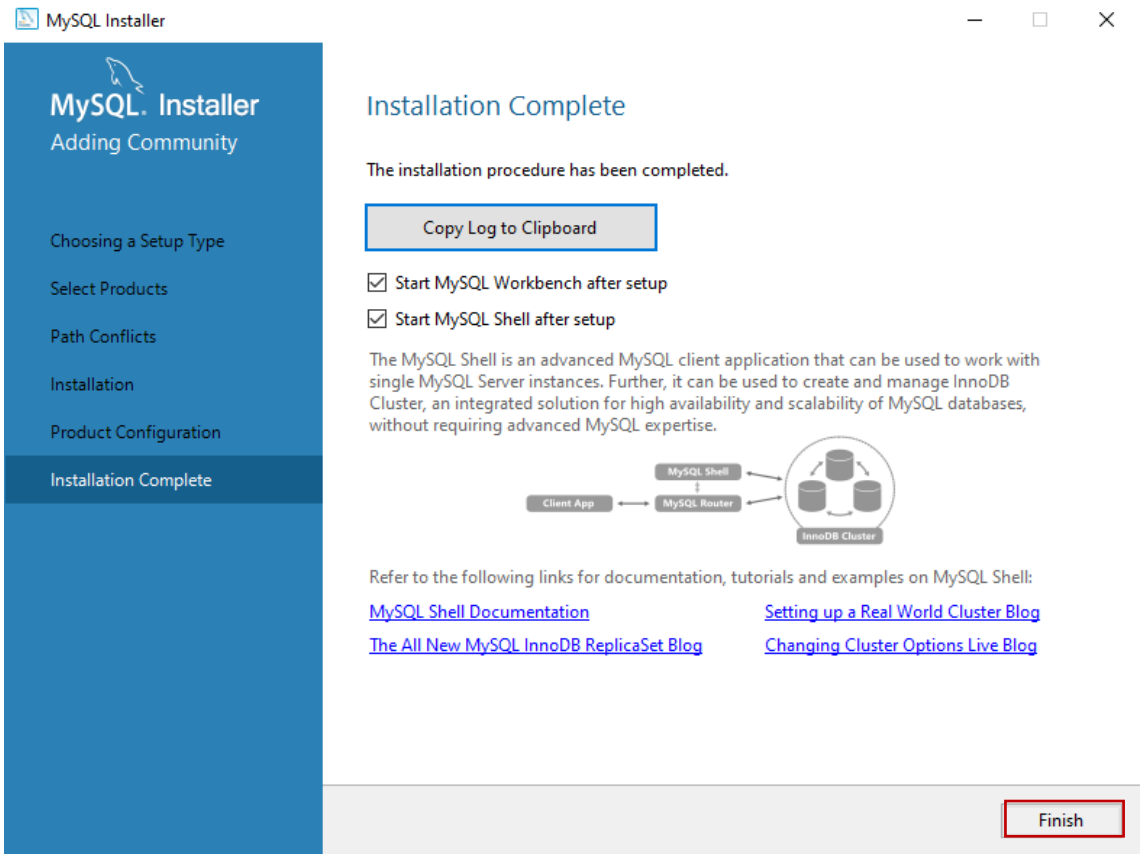
- Assim que estiver tudo verde clique em “finish”



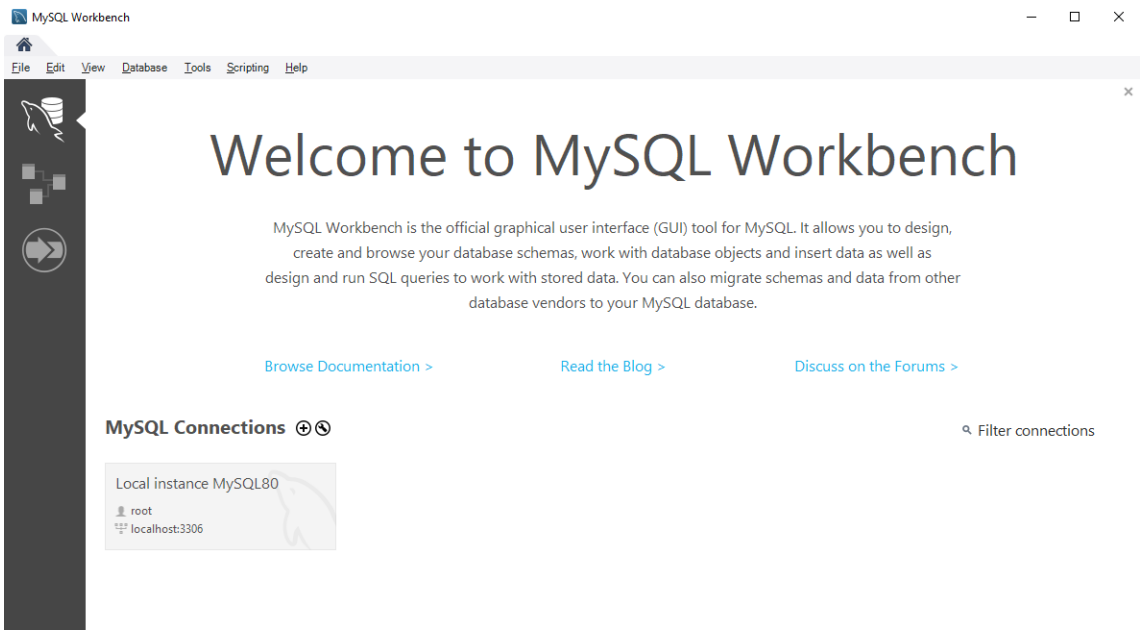
- Agora clique em “next”



- E em “Finish”



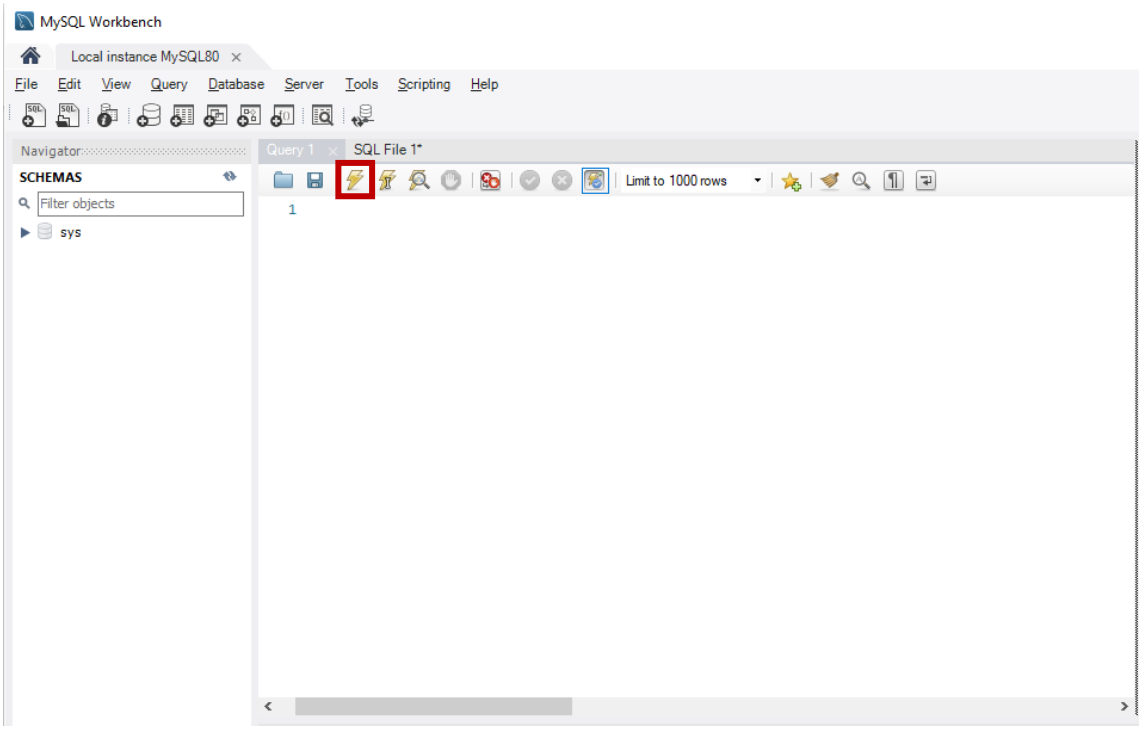
- Assim que abrir o MySQL Workbench



Entre no “Local instance MySQL80“ e coloque a senha “root” como foi pedido anteriormente

- Quando você entrar estará vendo essa tela e cole o código DDL que está no nosso github no link:

https://github.com/avilajp/API-2-Semestre-DevMinds/blob/main/DDL_SGTG/DDL_SGTG.sql



- E clique no botão “execute...” e caso de certo aparecerá isso

✔	11	21:33:41	DROP DATABASE `sgtg`	7 row(s) affected	0.187 sec
✔	12	21:33:43	CREATE SCHEMA sgtg	1 row(s) affected	0.047 sec
✔	13	21:33:43	USE sgtg	0 row(s) affected	0.000 sec
✔	14	21:33:43	CREATE TABLE aluno (aluno_email_pessoal varchar(128) PRIMARY KEY,...	0 row(s) affected	0.032 sec
✔	15	21:33:43	CREATE TABLE professor (email_professor varchar(128) PRIMARY KEY, n...	0 row(s) affected	0.015 sec
✔	16	21:33:43	CREATE TABLE semestre (nome varchar(12) primary key)	0 row(s) affected	0.016 sec
✔	17	21:33:43	CREATE TABLE materia_tg1 (id_tg1 BIGINT auto_increment PRIMARY KE...	0 row(s) affected	0.032 sec
✔	18	21:33:43	CREATE TABLE materia_tg2 (id_tg2 BIGINT auto_increment PRIMARY KE...	0 row(s) affected	0.031 sec
✔	19	21:33:43	CREATE TABLE atividade (id_atividade BIGINT auto_increment PRIMARY...	0 row(s) affected	0.031 sec
✔	20	21:33:43	CREATE TABLE avaliacao (id_avaliacao BIGINT auto_increment PRIMAR...	0 row(s) affected	0.031 sec
✔	21	21:33:48	DROP DATABASE `sgtg`	7 row(s) affected	0.125 sec

- E assim conseguimos criar nosso banco de dados!