Documentation of KFSC

1. **We have to go to bit bucket**

>login: [dev\_two@epicmindsit.com](mailto:dev_two@epicmindsit.com)

>password: Welcome@2

**2. In bit bucket go to repository in that select**  
 KSFC-Online Portal Click on clone select HTTPS

Copy the link

**3.Open Visual Studio 2022**

-> Click on clone a repository

-> Paste the clone link

->Select folder

->Clone

**4.Open the document**

In that do SQL Installation

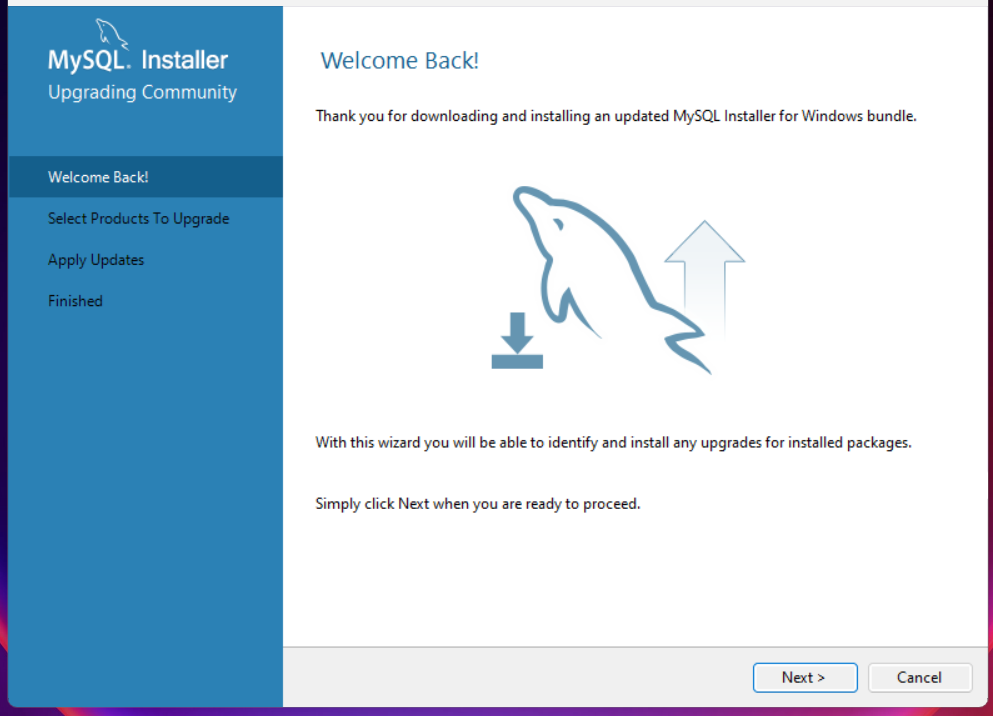
SQL Installation

Open the Documentation

->We will get this screen

Welcome Back

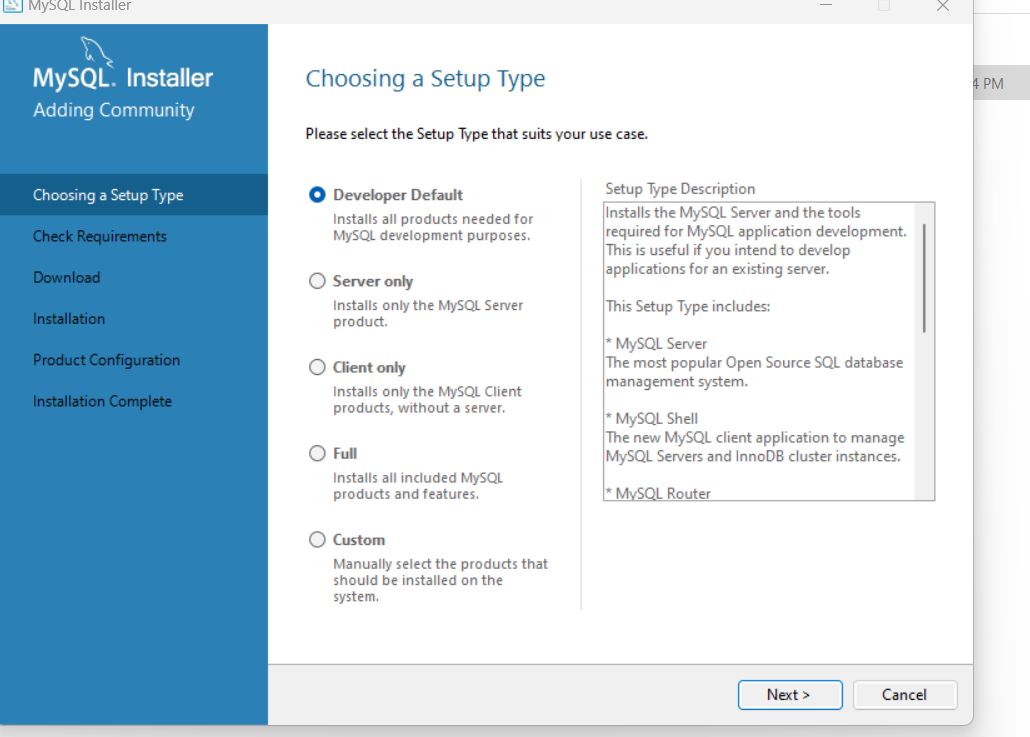
->In that select Next



-> We will get this screen

Choosing a Setup Type

->In that select Next

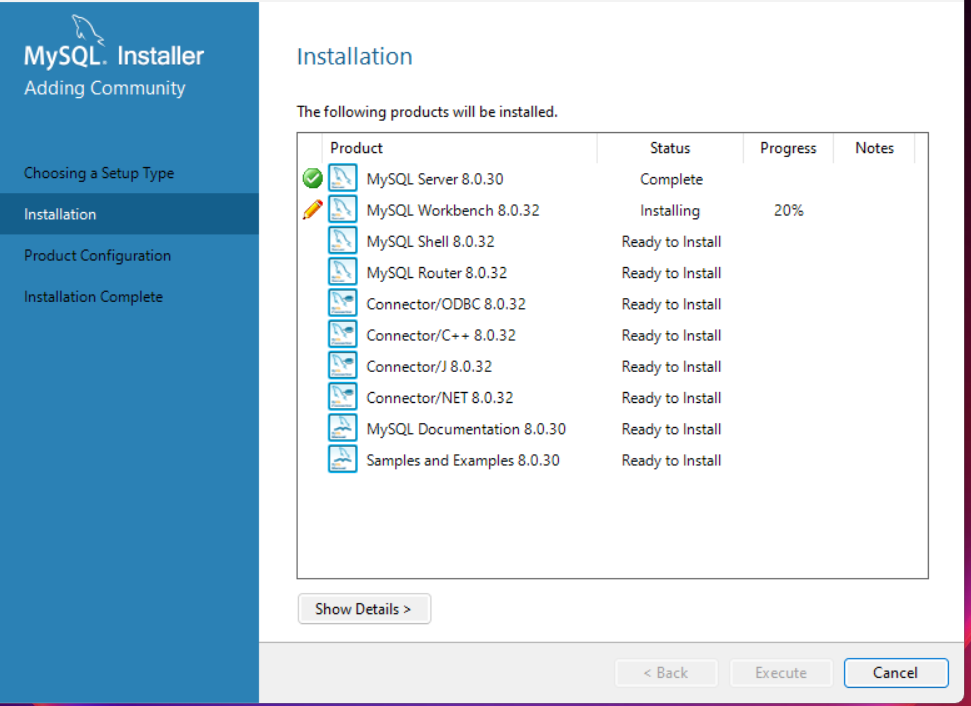


->We will get this screen

Installation

->In this all the product will get install

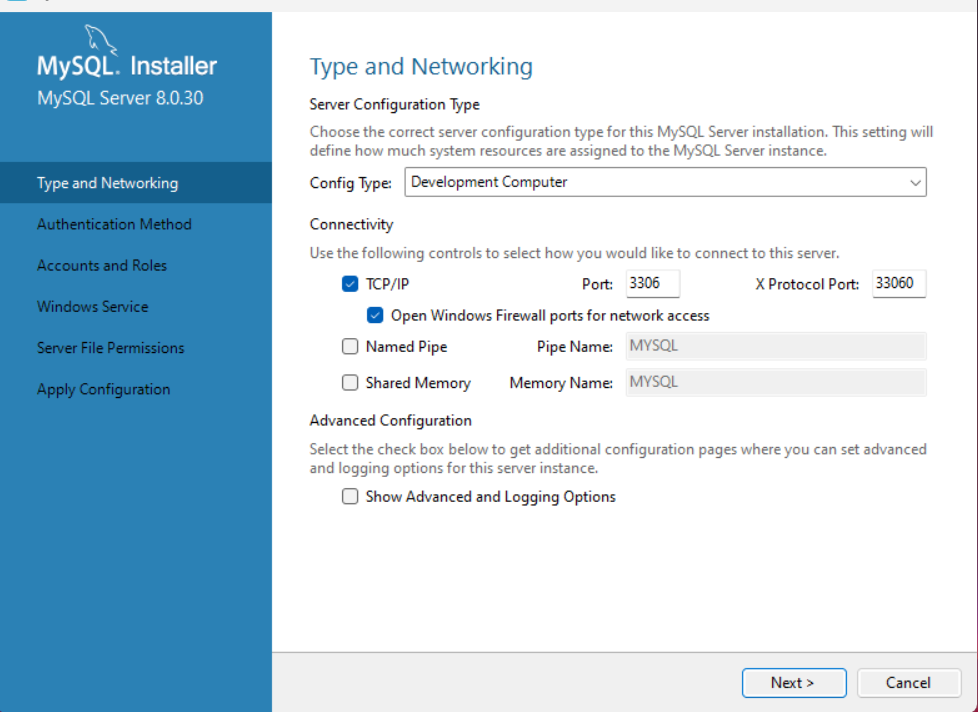
->After installing select Execute



-> Then we will get the screen

Type and Networking

->In that select Next

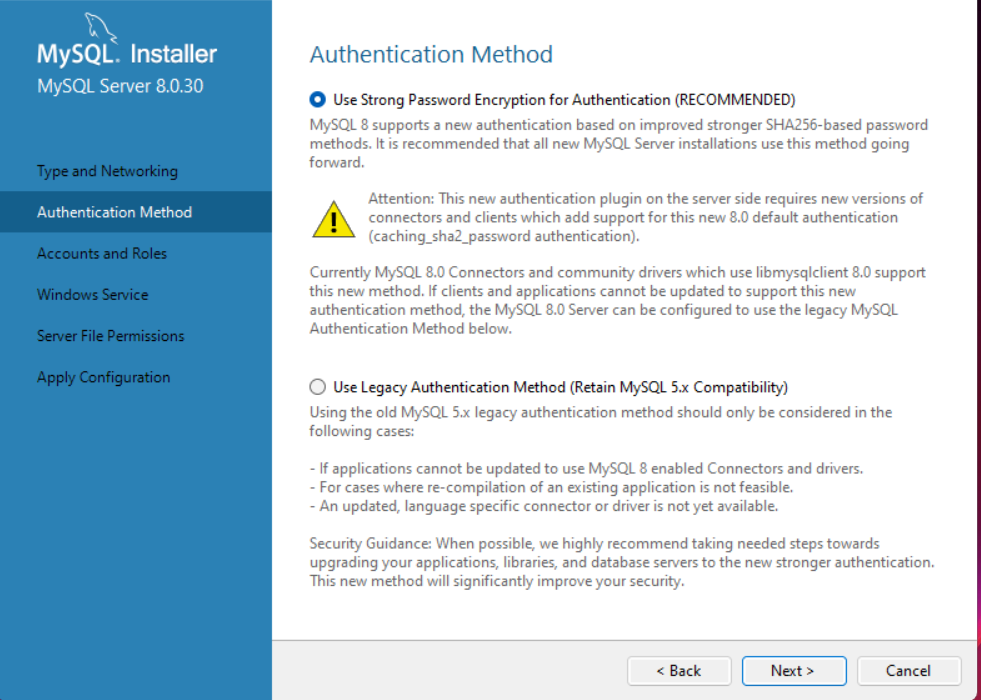


-> Then we will get the screen

Authentication Method

->In that select Use strong Password Encryption for Authentication

->Select Next



-> Then we will get the screen

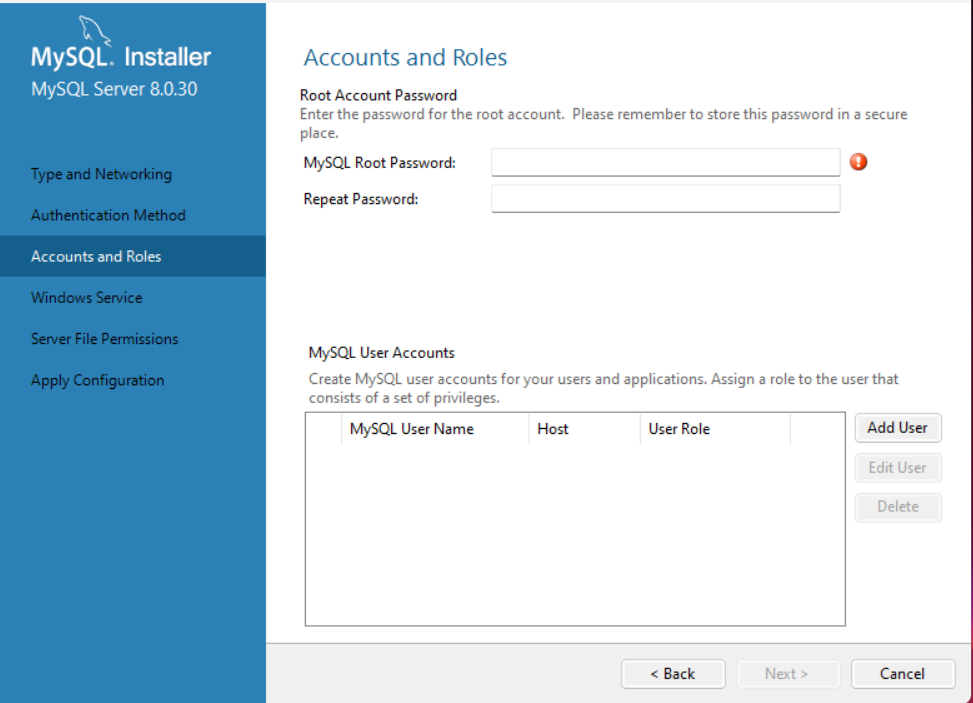
Accounts and Roles

->In that create your own password in

MySQL Root Password:

Repeat Password:

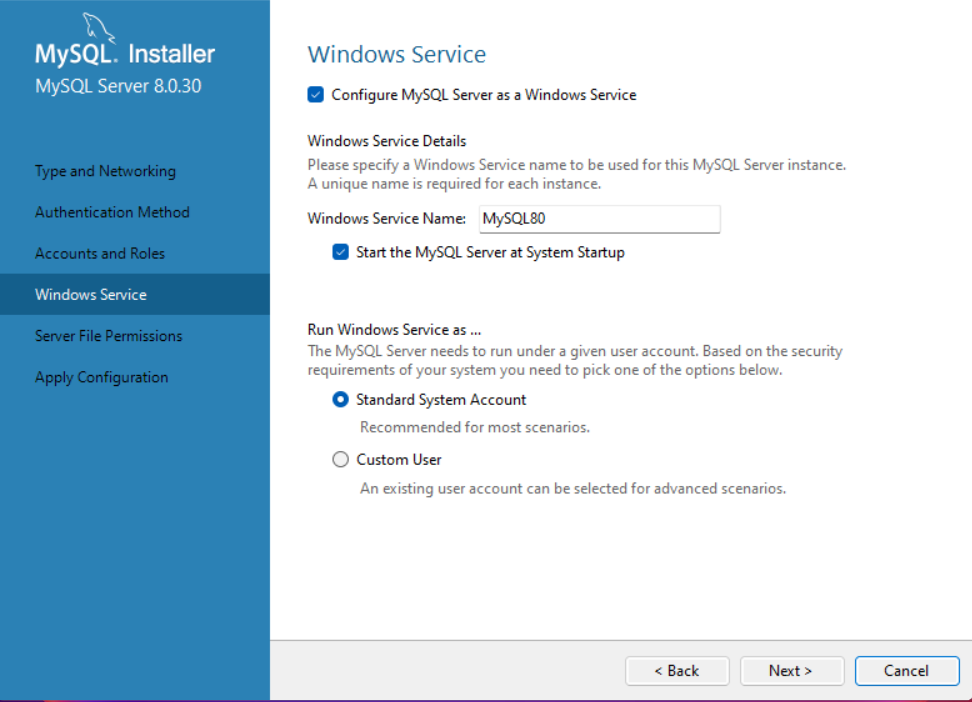
->After creating password click on Next



-> Then we will get the screen

Windows Services

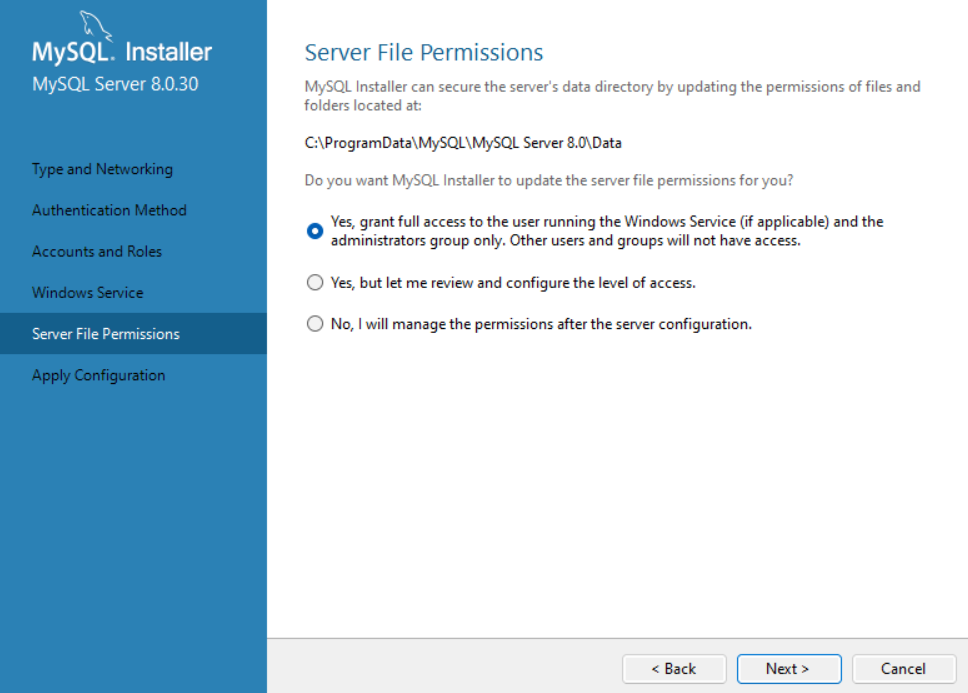
-> Select Next



-> Then we will get the screen

Server File Permissions

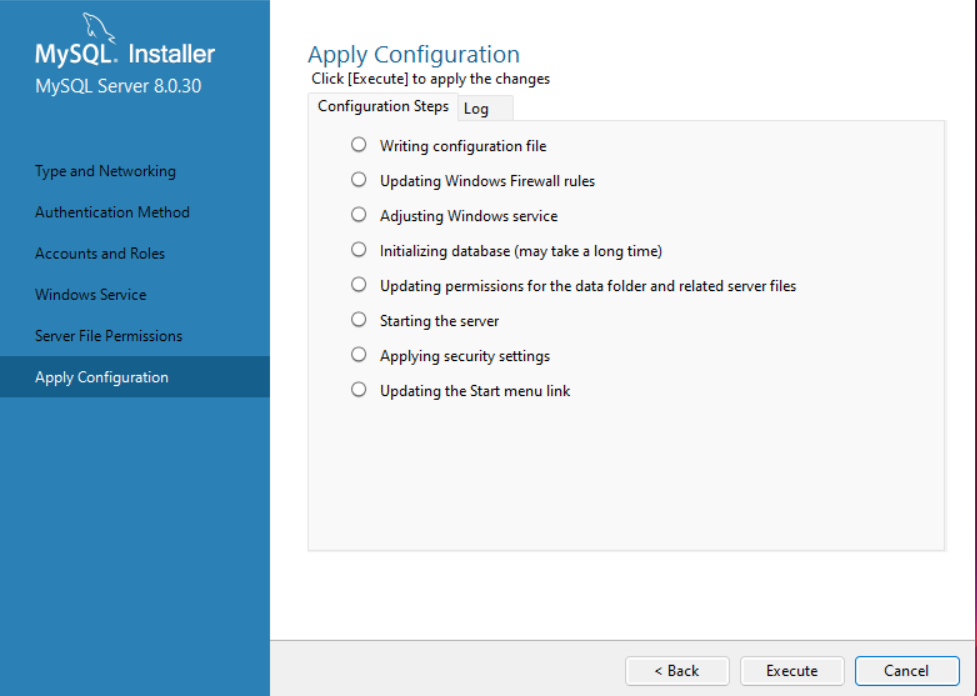
-> Select Next



-> Then we will get the screen

Apply Configuration

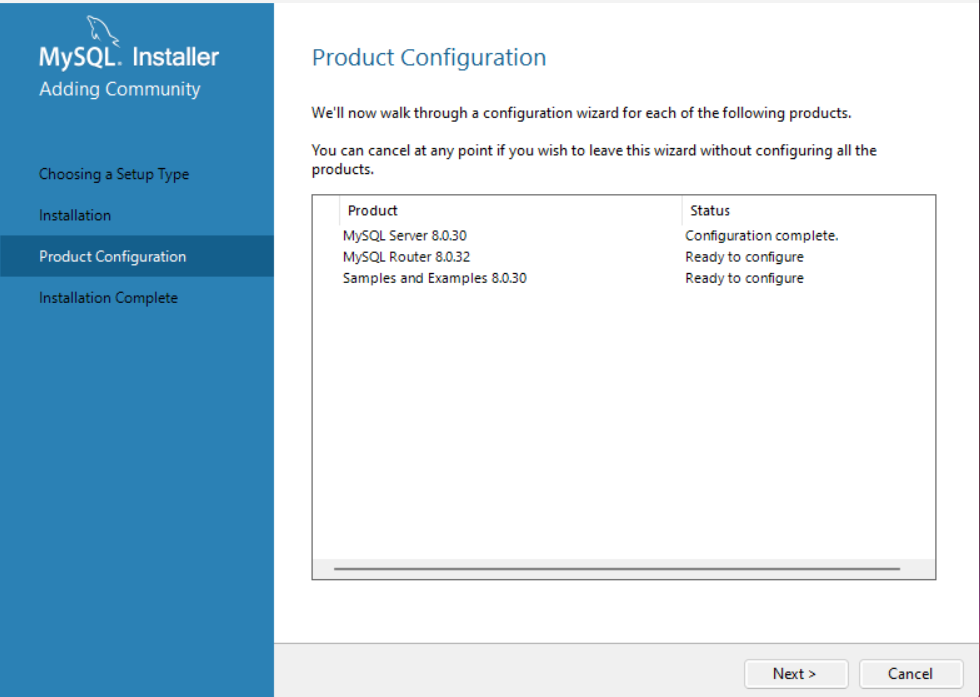
-> Select Execute



-> Then we will get the screen

Product Configuration

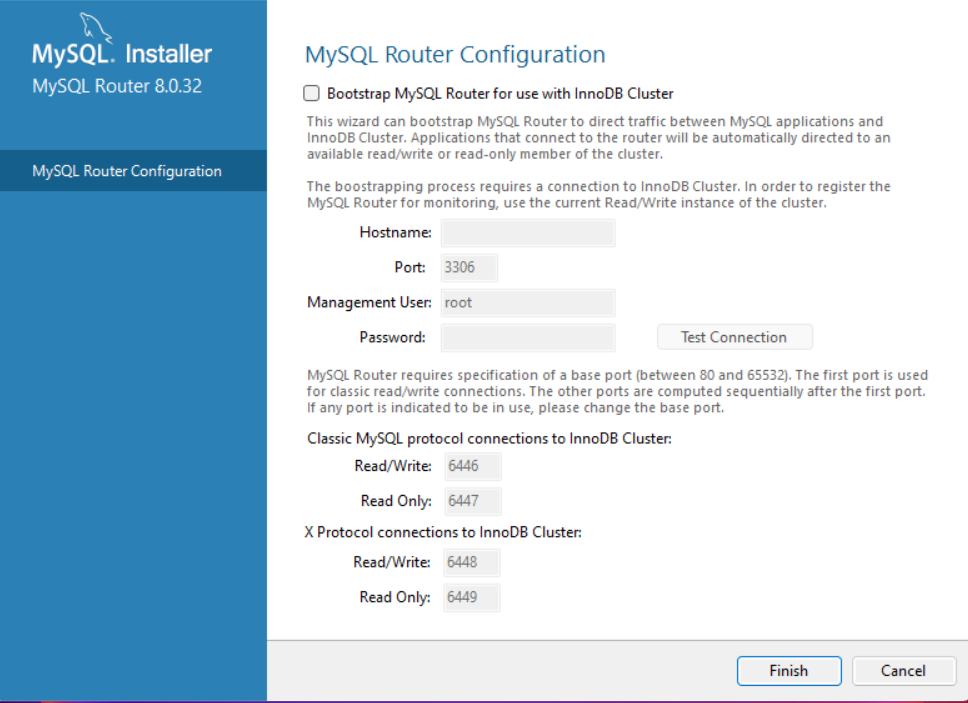
-> Select Next



-> Then we will get the screen

MySQL Router Configuration

-> Select Finish

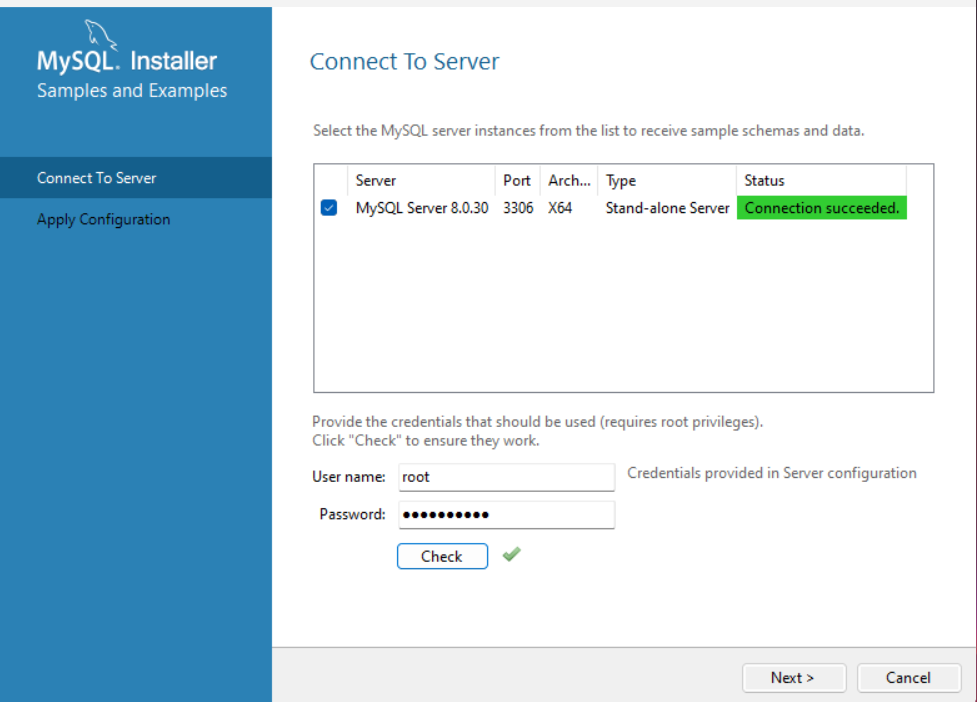


-> Then we will get the screen

Connect to Server

-> Enter the password you created

-> Select Next



-> Then we will get the screen

Installation Completed

-> Select Finish

