

SESSION WILL BE DIVIDED INTO

1. Introduction about me
2. Introduction to SQL
3. Understanding Basic Terms
4. Installing MySQL Workbench
5. Creating Snowflake Account
6. Writing the first query
7. Closing the session

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- What is SQL
 - SQL stands for “**Structured Query Language**”.
 - SQL is a language which is **used to communicate with relational databases (RDBMS)**.

SECTION 2

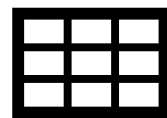
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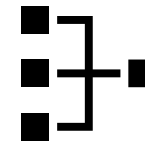
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Introduction To SQL

- What is SQL
- Understanding the term RDBMS
 - An RDBMS is a type of database management system that stores data in a **relational** format, meaning data is organized into tables (or relations) which are related to each other.
 - It allows users to **create, read, update, and delete data** in a structured manner, following the principles of relational database theory.
 - RDBMSs use **SQL (Structured Query Language)** for querying and managing the database.
 - RDBMS is made up of



Tables



Relationships

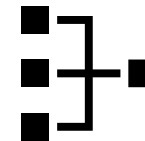
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 - It provides uniform platform worldwide it a user-friendly language

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- Understanding the syntax of SQL

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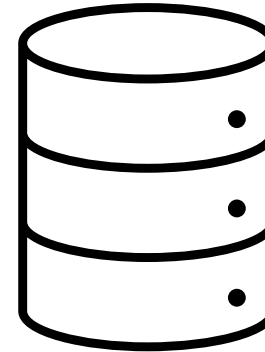
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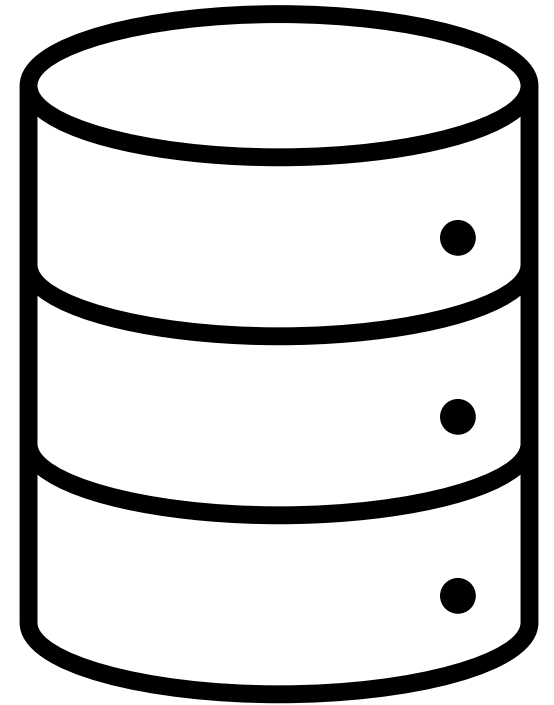
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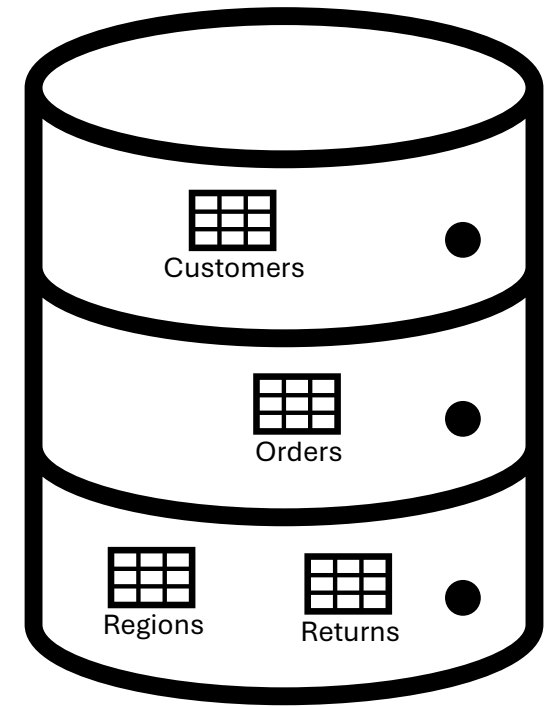
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- A table is a fundamental building block of database
- It stores the data into the format for rows and columns.
- Each table contains information about a specific topic or domain

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SECTION 3

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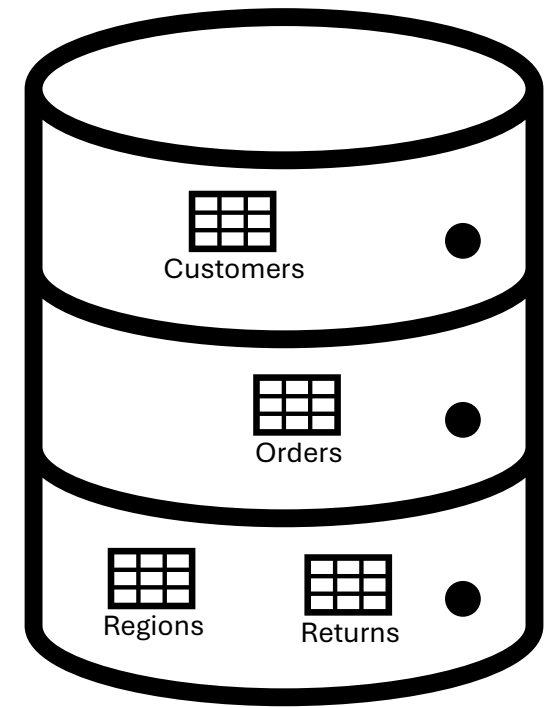
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 - It is necessary to put a semicolon “;” after each SQL query. The semicolon helps to differentiate the SQL queries from one another.

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Installing MySQL Workbench

Follow the steps to set up MySQL workbench

- Step No 1 – Go To <https://dev.mysql.com/downloads/installer/>

MySQL Community Downloads

MySQL Installer

General Availability (GA) Releases

Archives



MySQL Installer 8.0.40



Note: MySQL 8.0 is the final series with MySQL Installer. As of MySQL 8.1, use a MySQL product's MSI or Zip archive for installation. MySQL Server 8.1 and higher also bundle MySQL Configurator, a tool that helps configure MySQL Server.

Select Version:

8.0.40

Select Operating System:

Microsoft Windows

Windows (x86, 32-bit), MSI Installer

8.0.40

2.1M

Download

(mysql-installer-web-community-8.0.40.0.msi)

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Download

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We suggest that you use the [MD5 checksums](#) and [GnuPG signatures](#) to verify the integrity of the packages you download.

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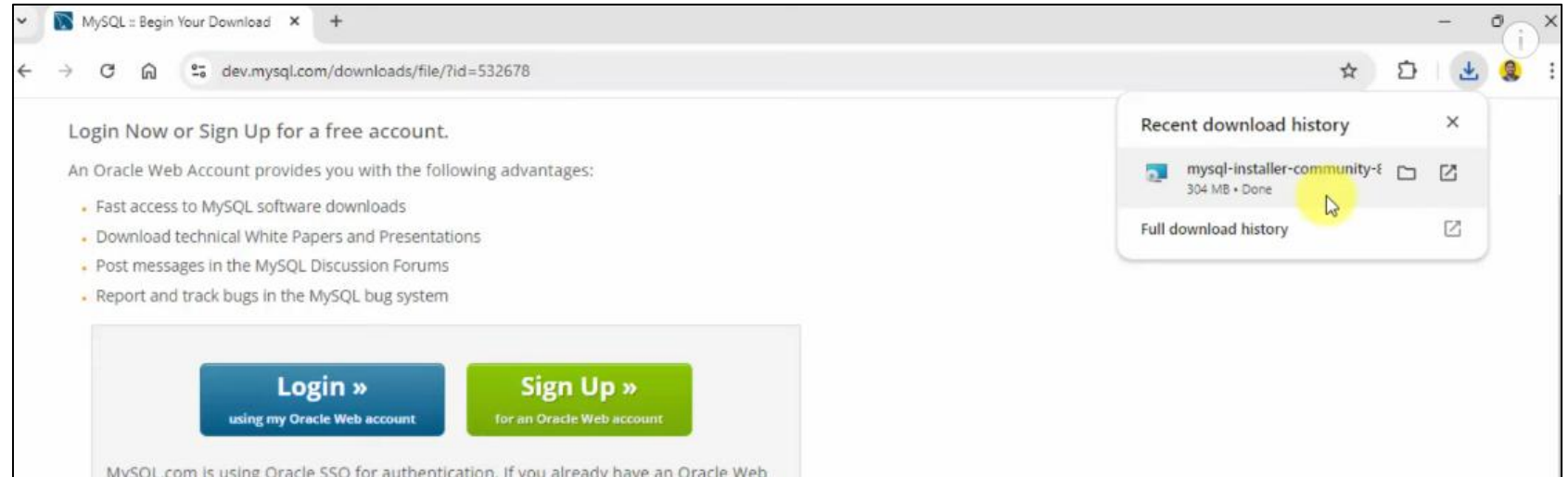


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- Step No 4 – Open the downloaded file

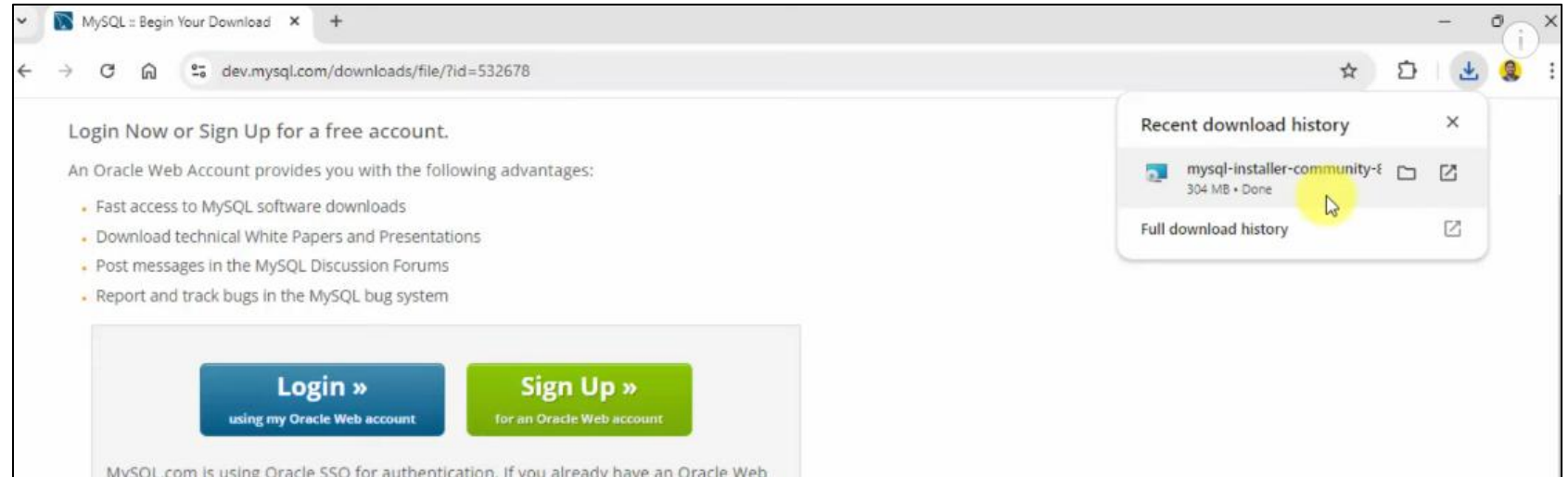


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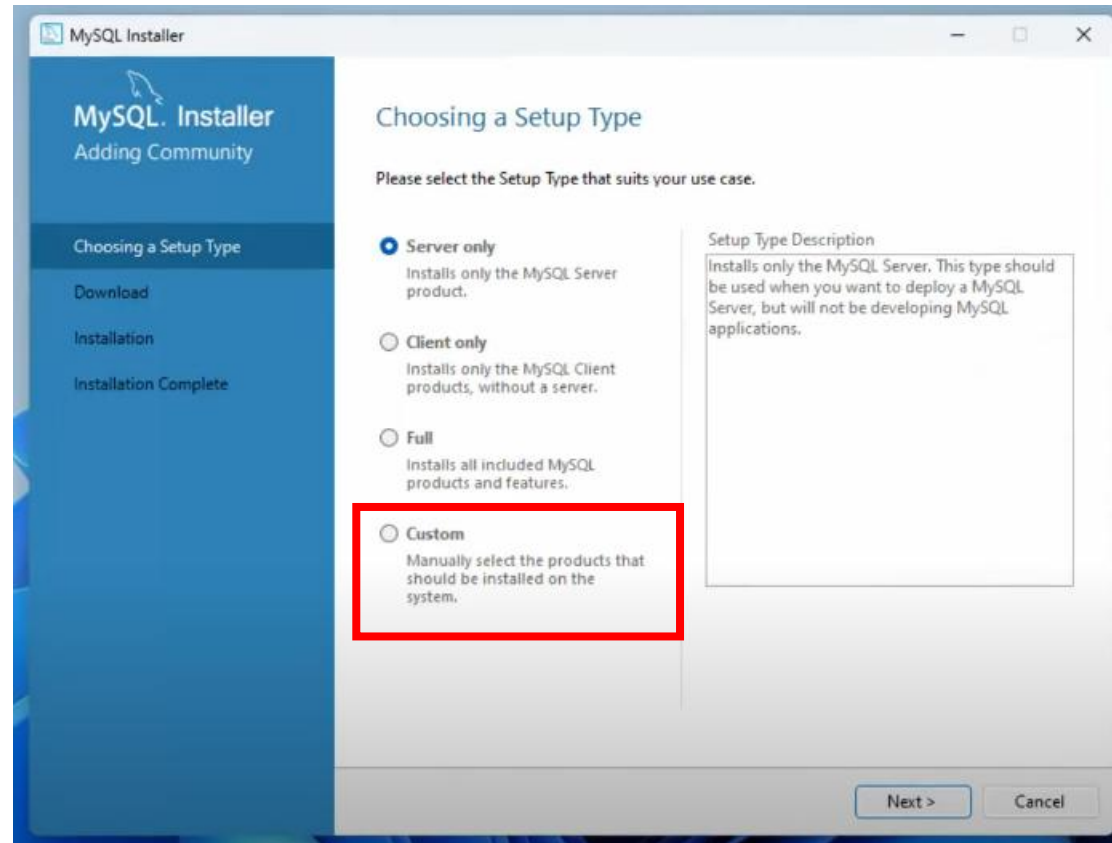


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- Step No 5 – Click on “**Custom**” and then click on next

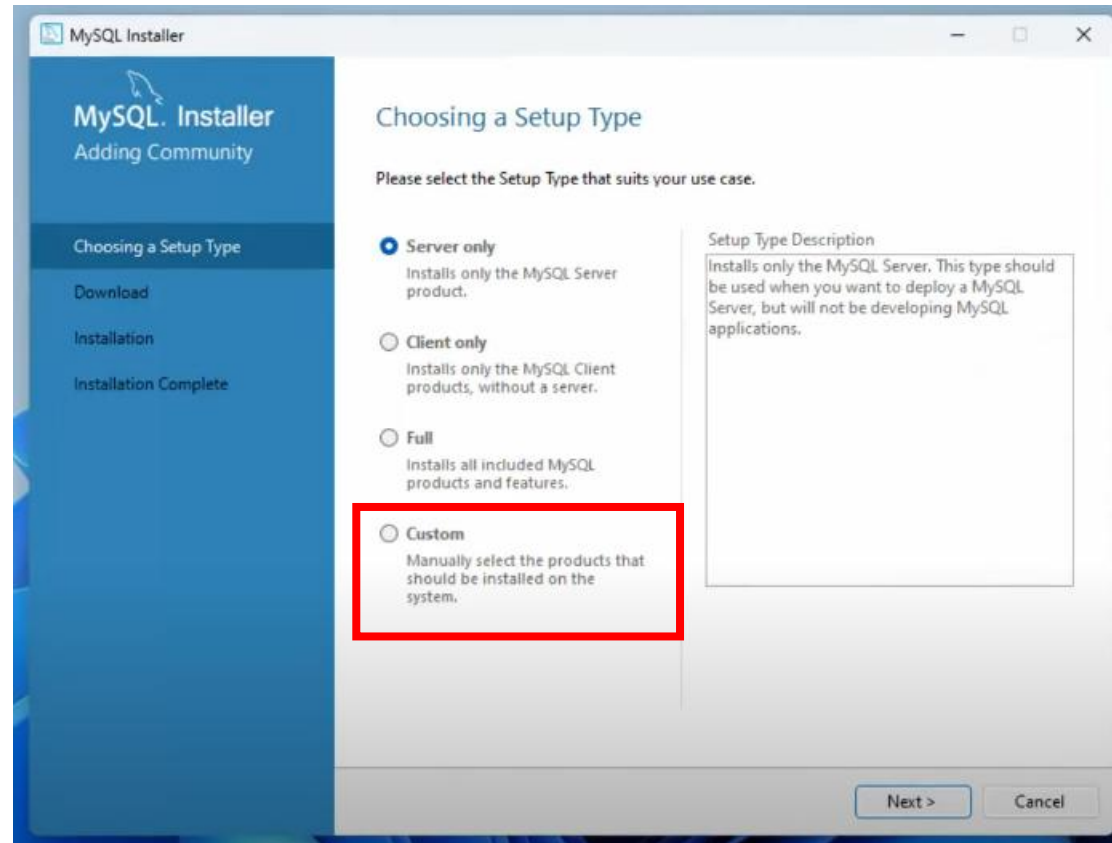


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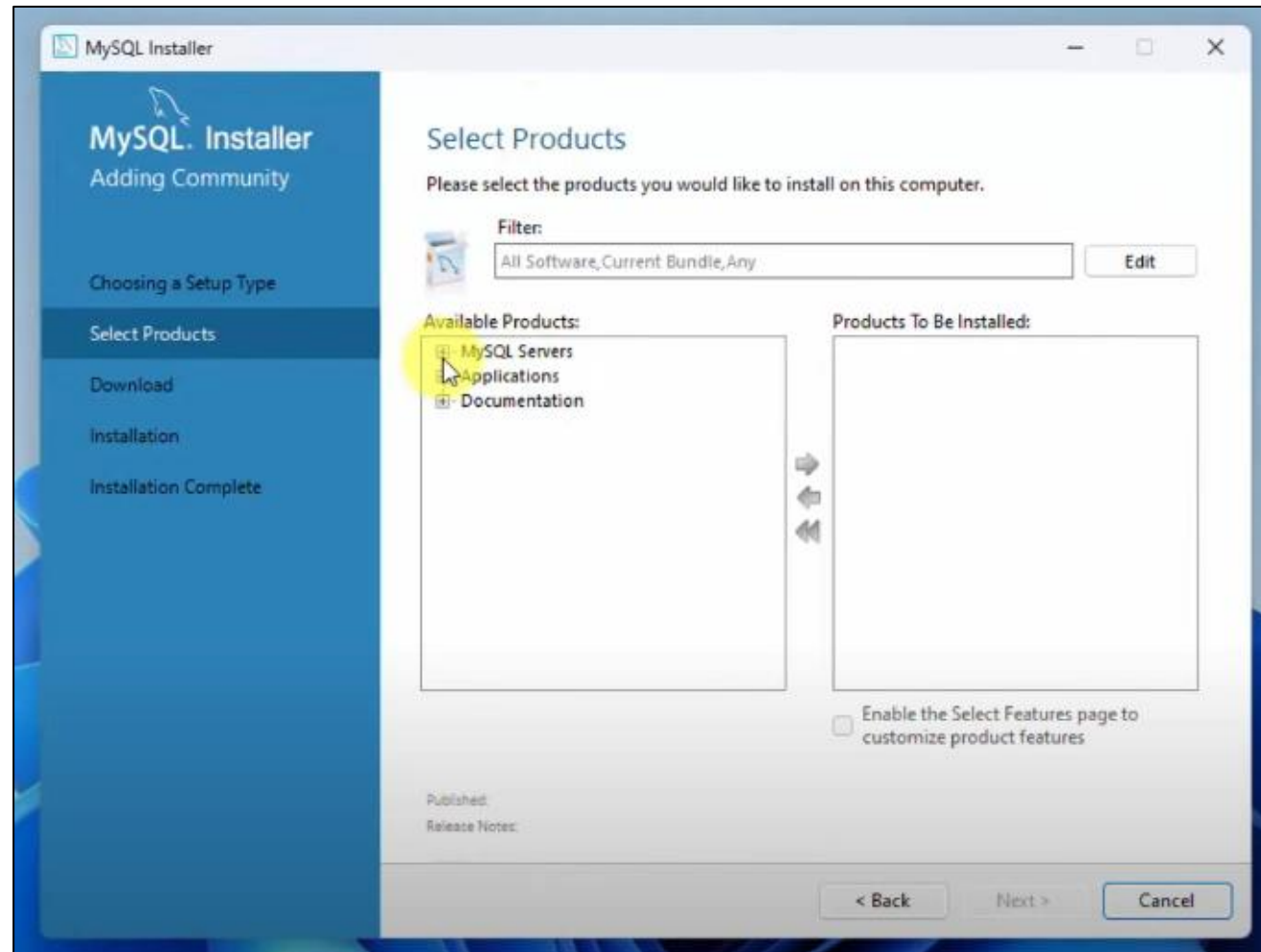


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Follow the steps to set up MySQL workbench

- Step No 6 – Follow the steps in the video, and click on “**Next**”

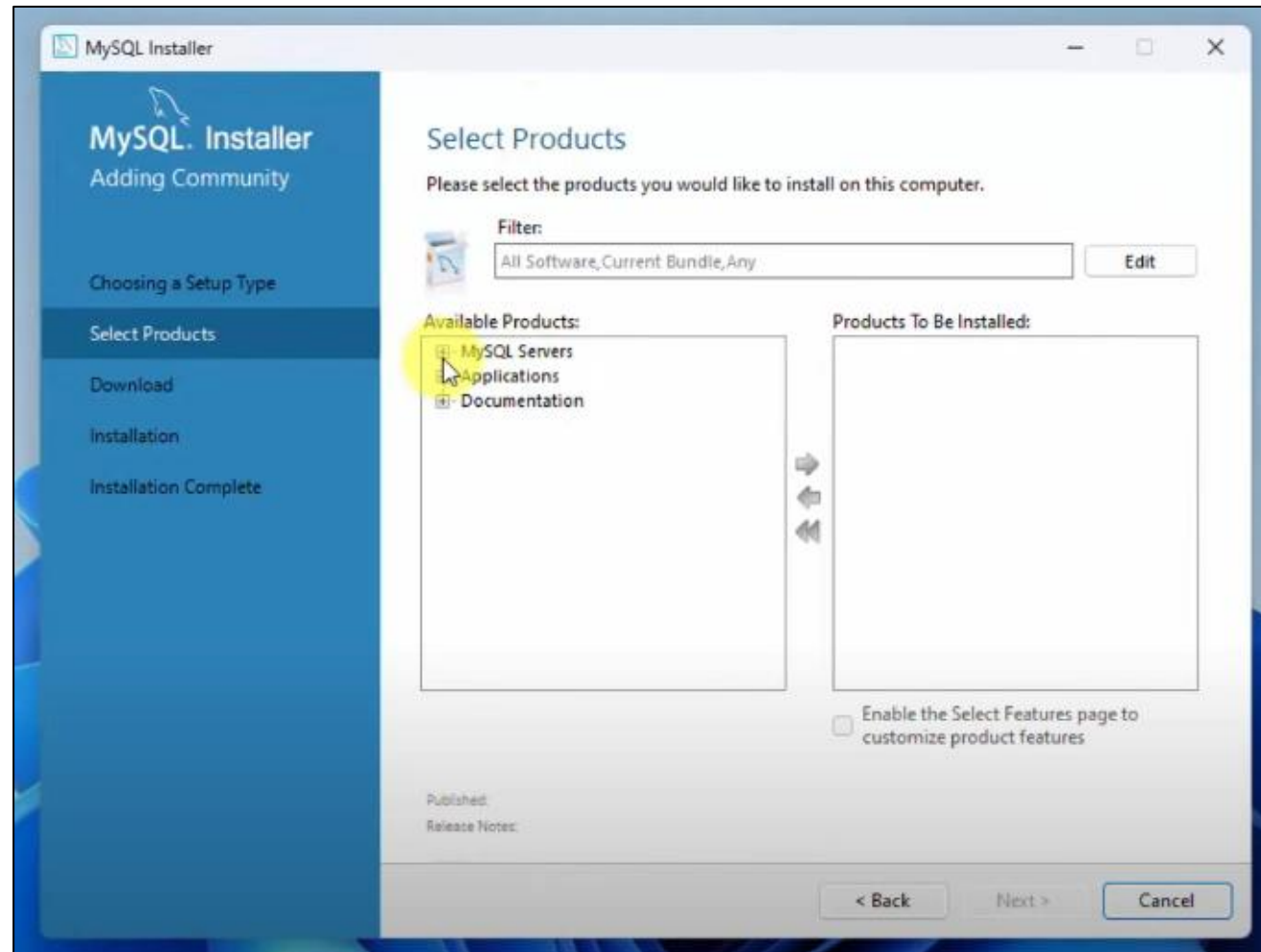


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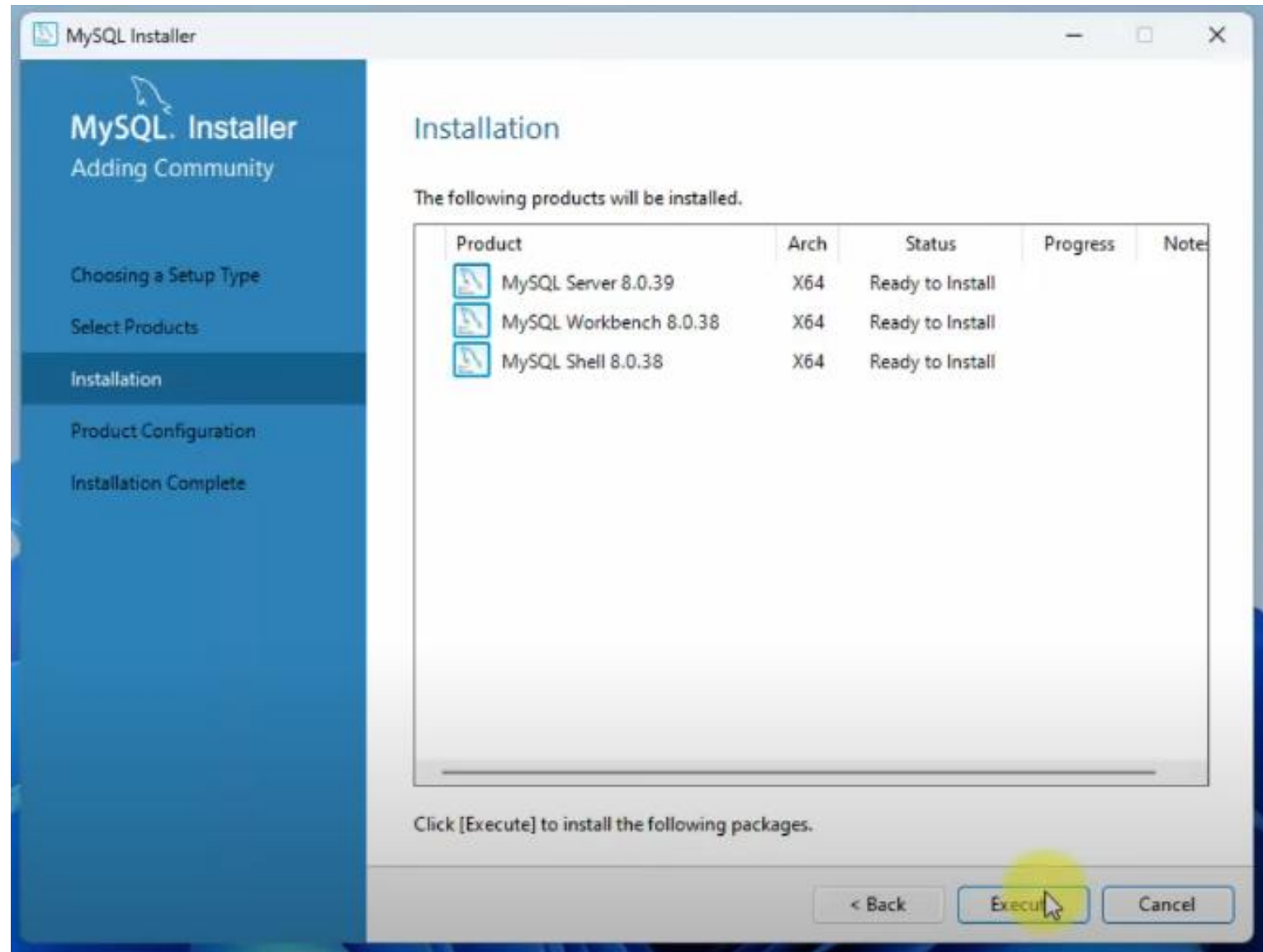


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Installing MySQL Workbench

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- Step No 7 – Click on “**Execute**”

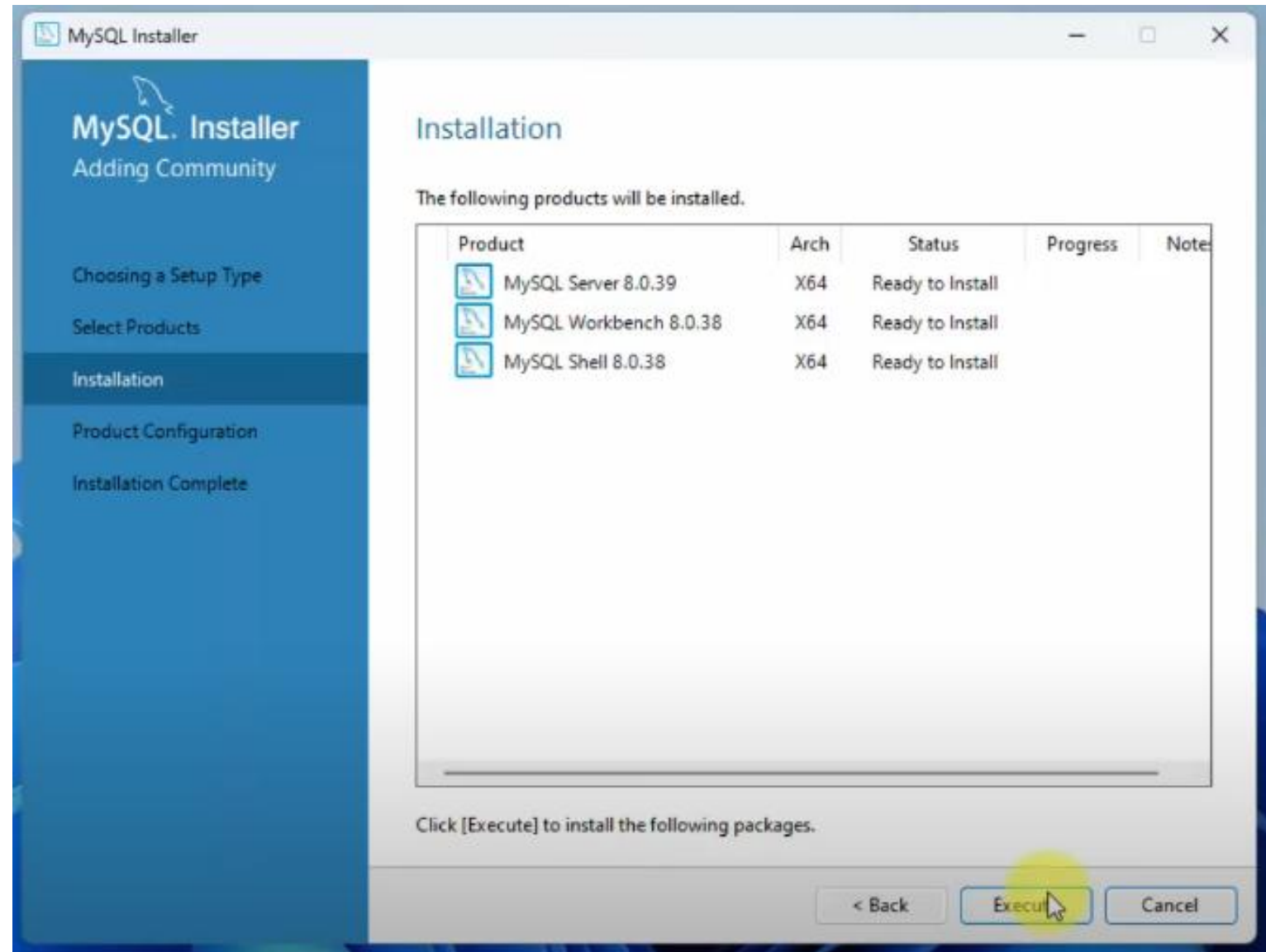


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- Step No 8 – Click on “**Execute**”

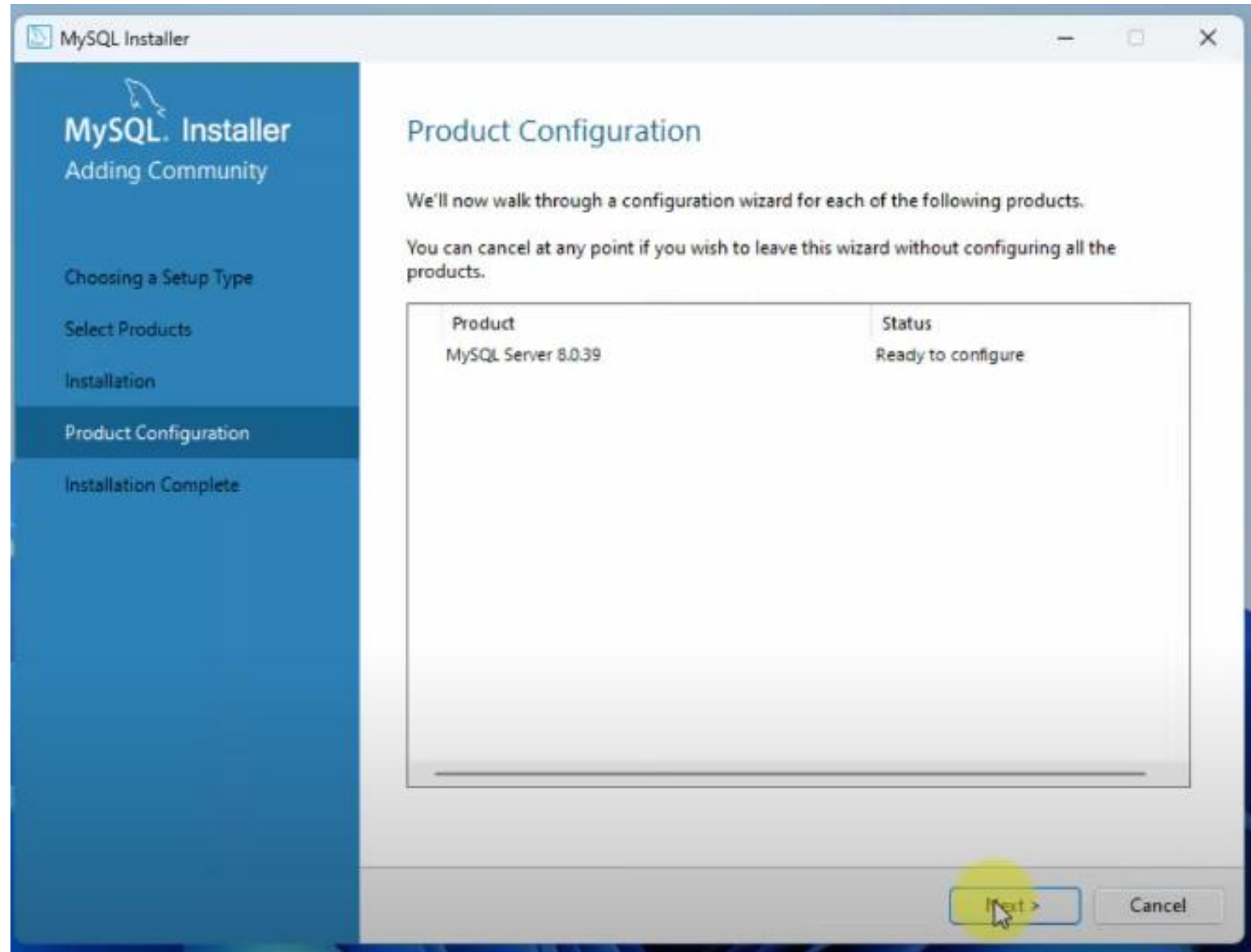


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Follow the steps to set up MySQL workbench

- Step No 9 – Click on “**Next**”

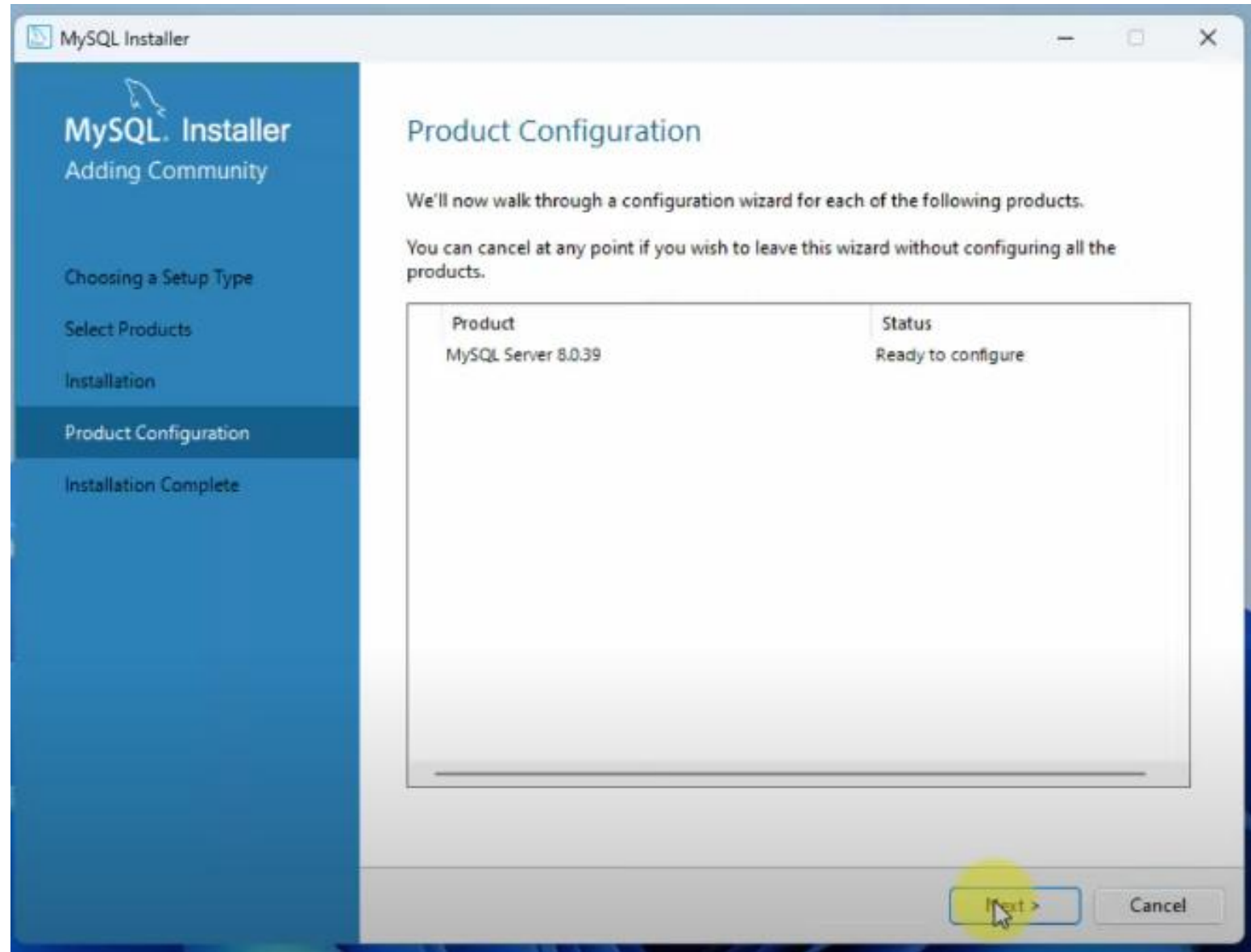


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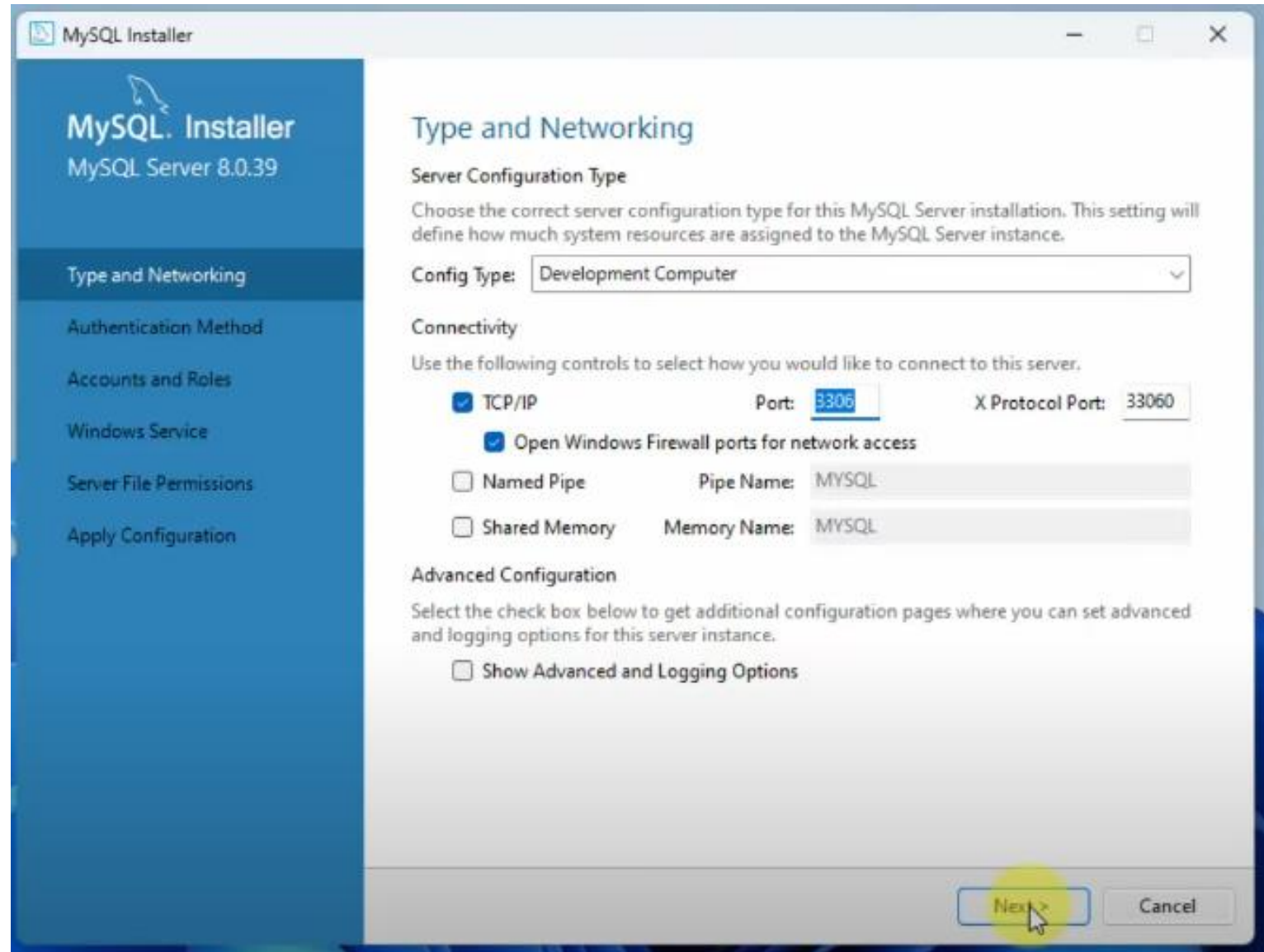


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- Step No 10 – Click on “**Next**”

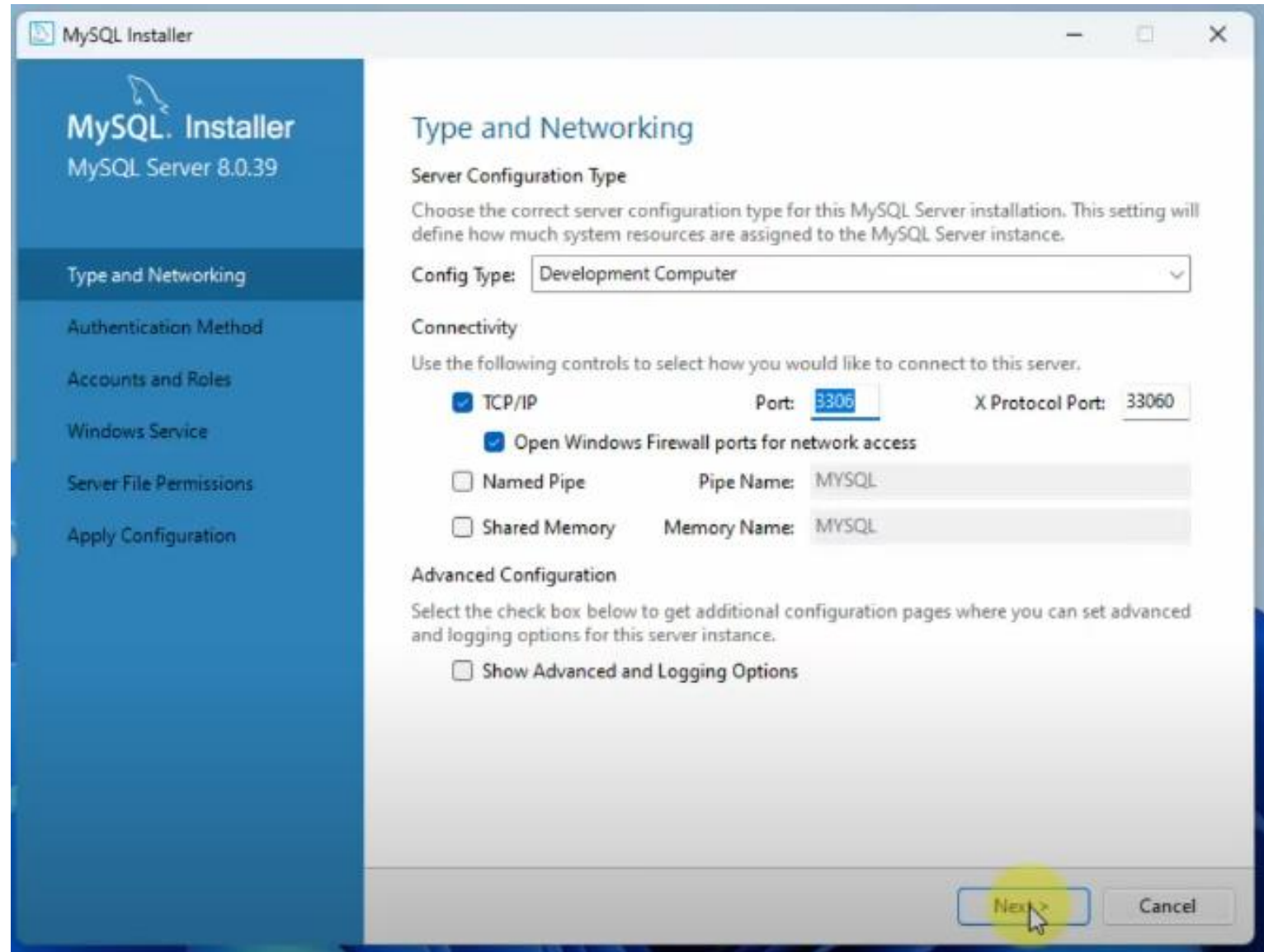


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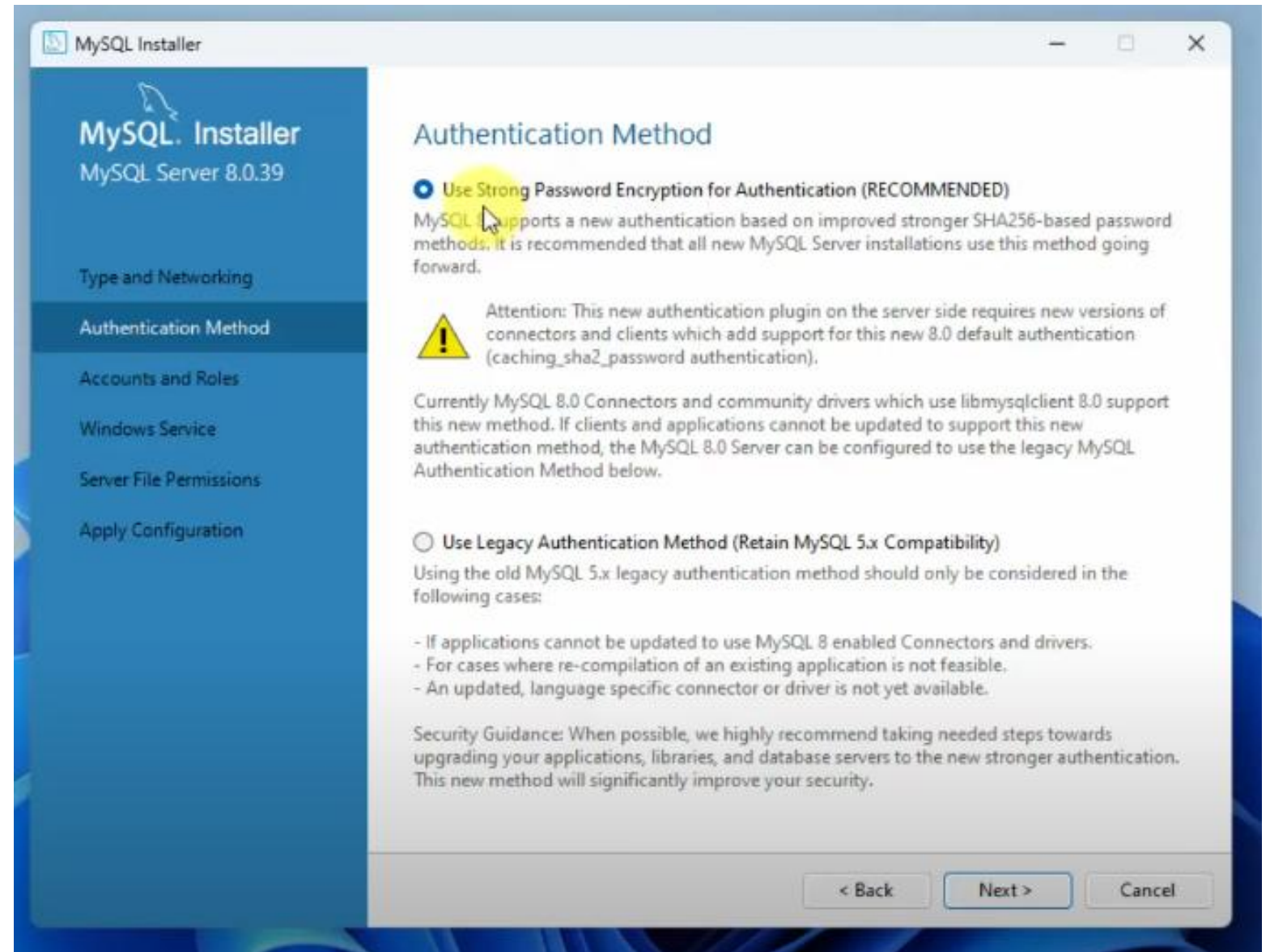


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Follow the steps to set up MySQL workbench

- Step No 11 – Click on **1st option** and then “**Next**”

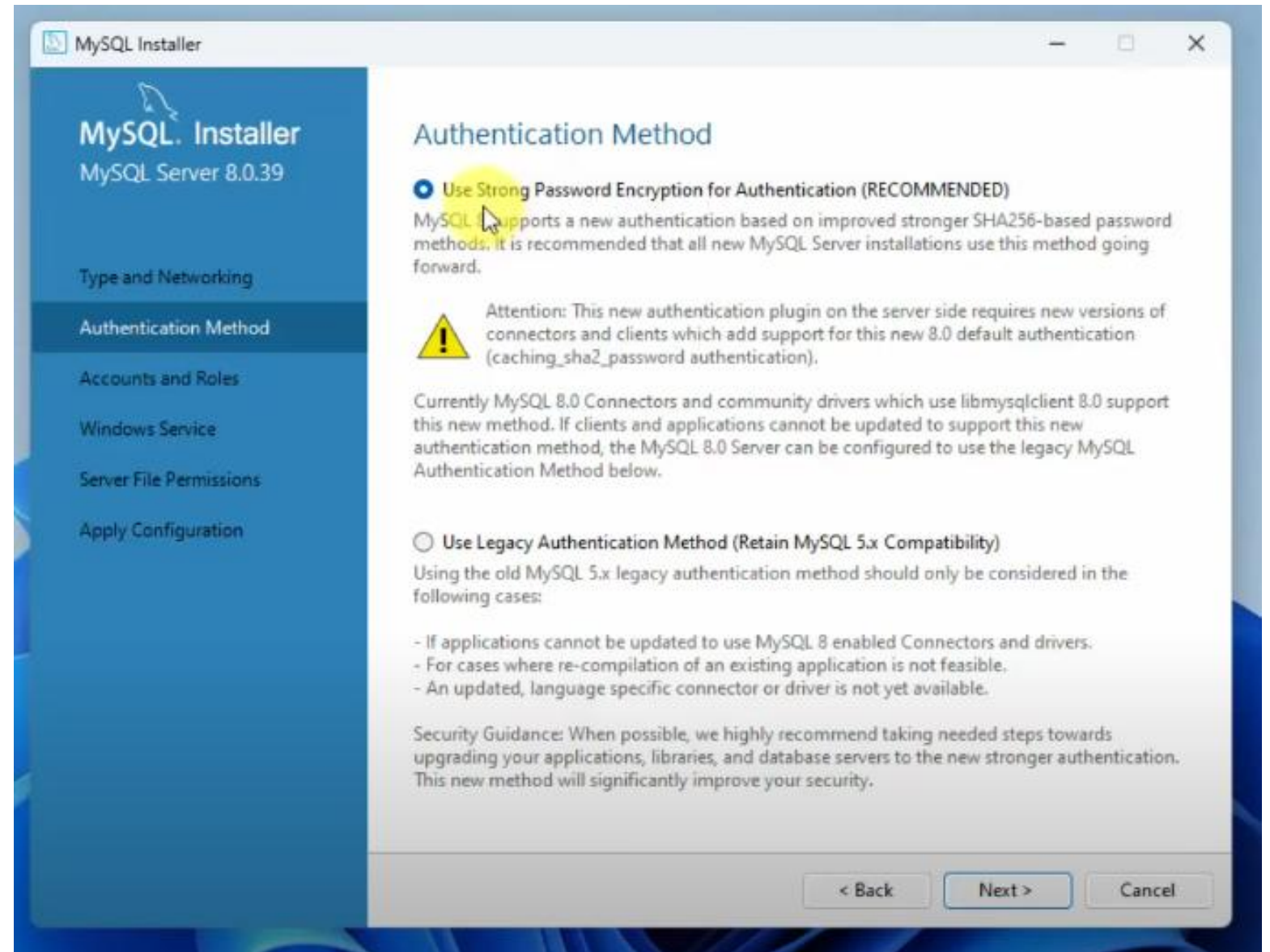


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- Step No 11 – Click on **1st option** and then “**Next**”

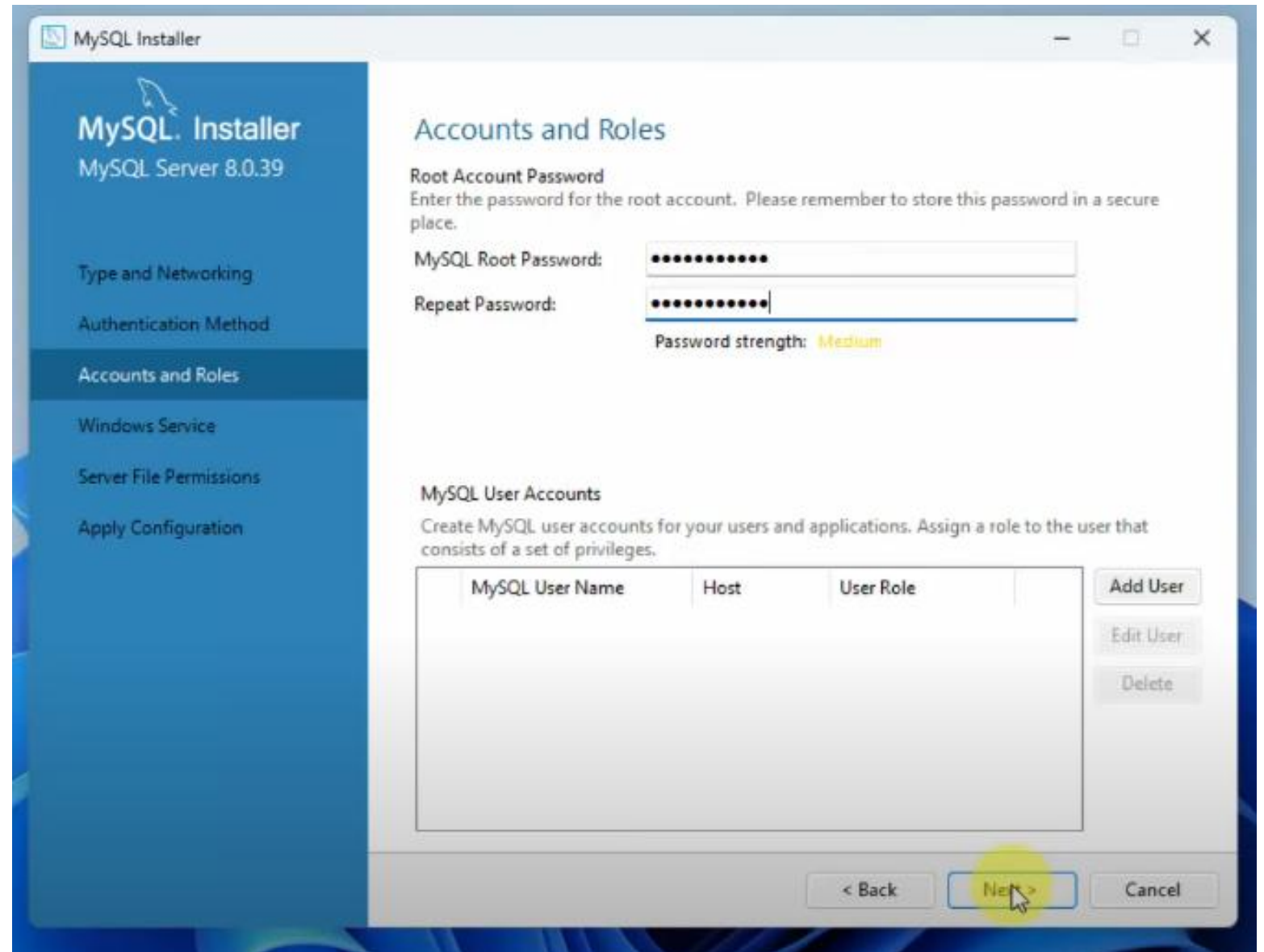


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- Step No 12 – **Set up your password** and then click “**Next**”

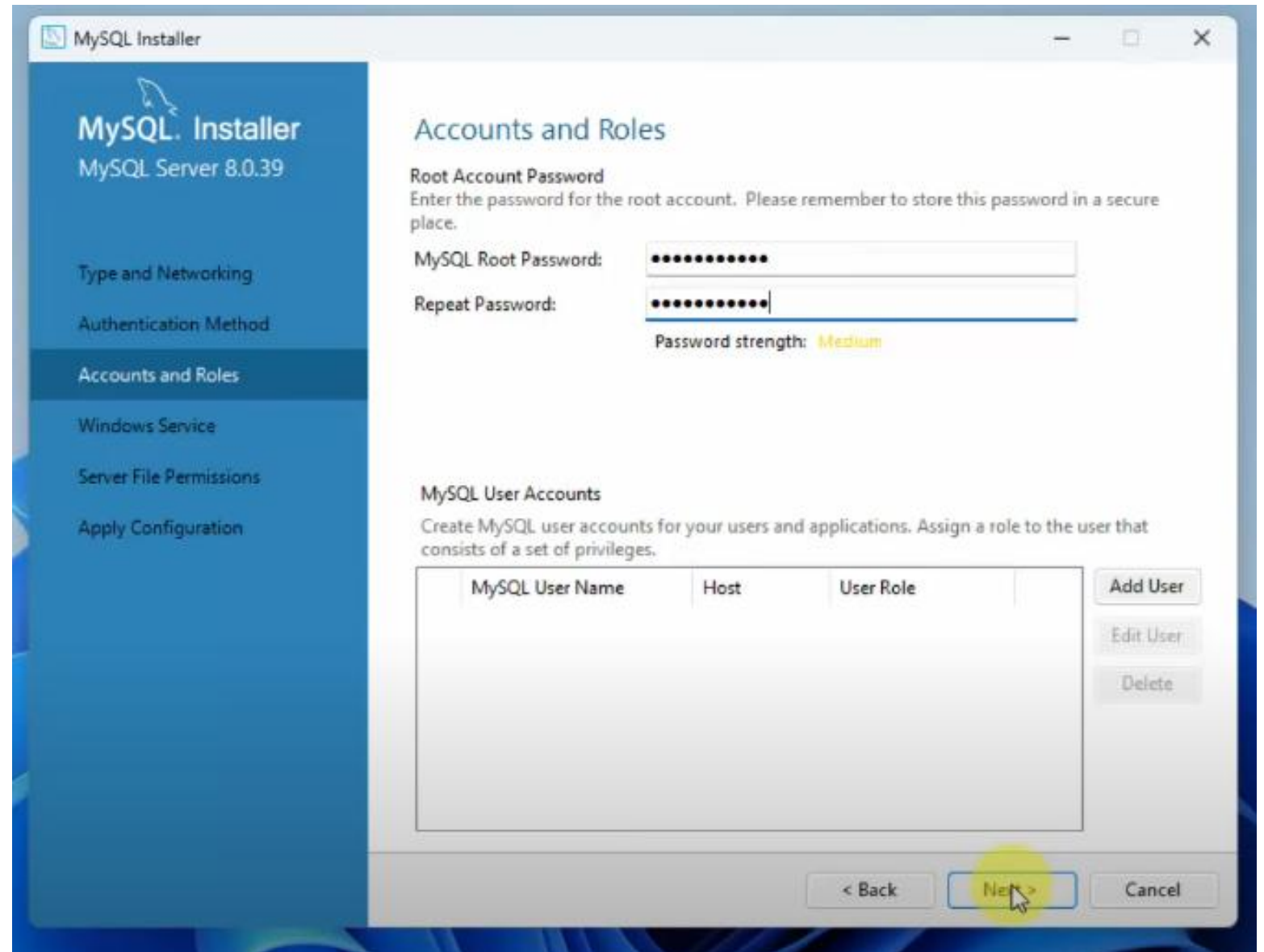


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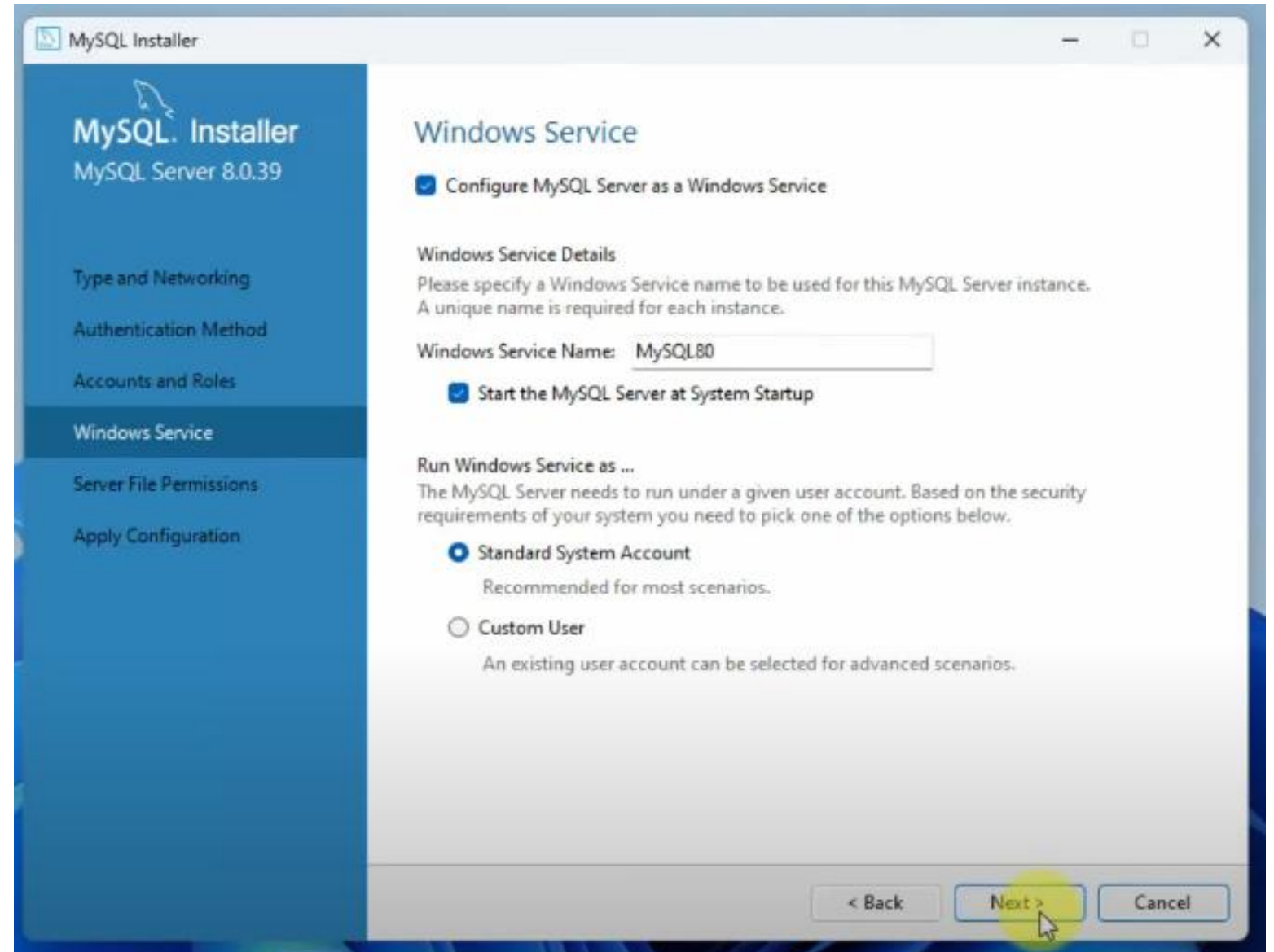


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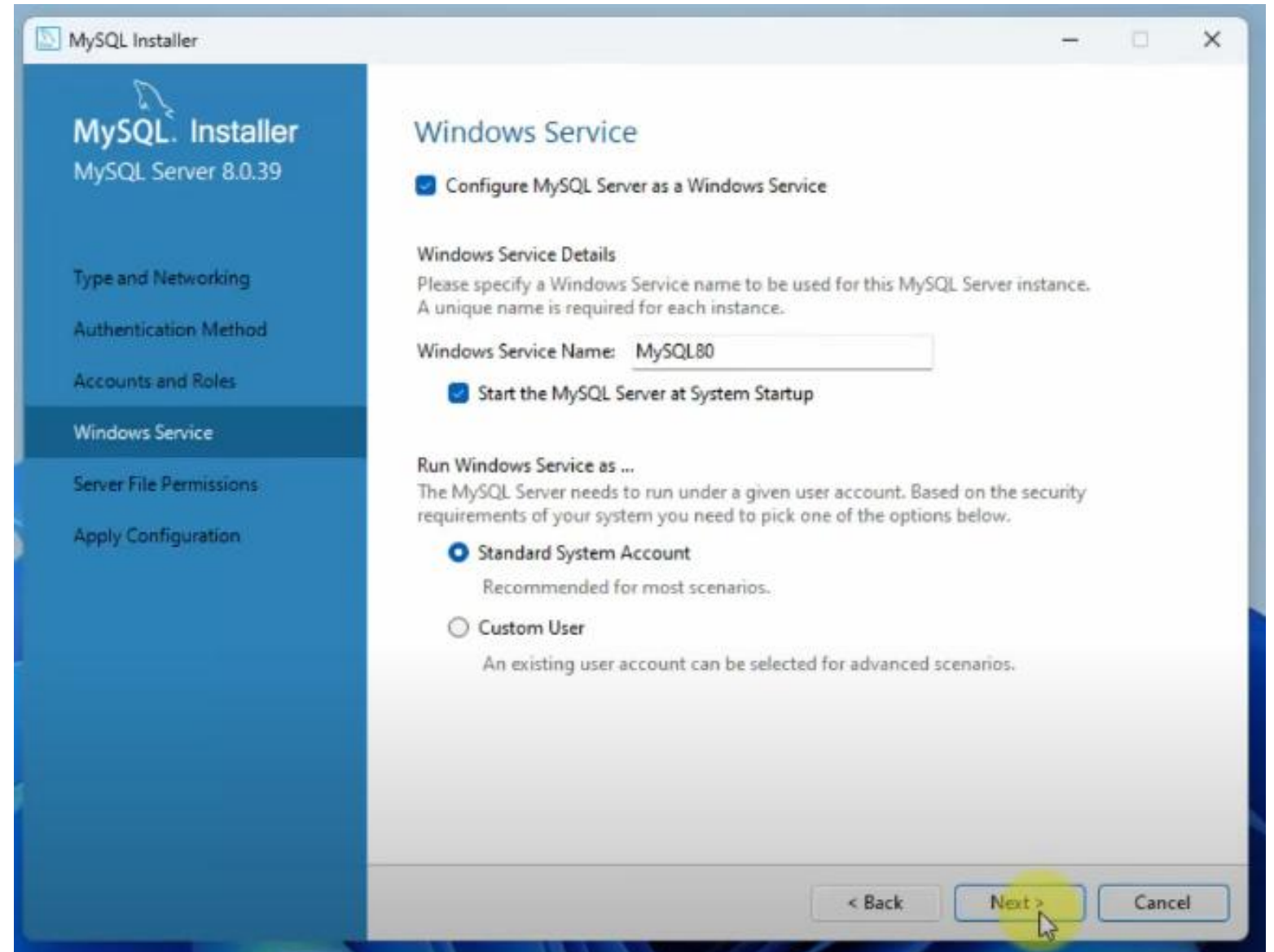


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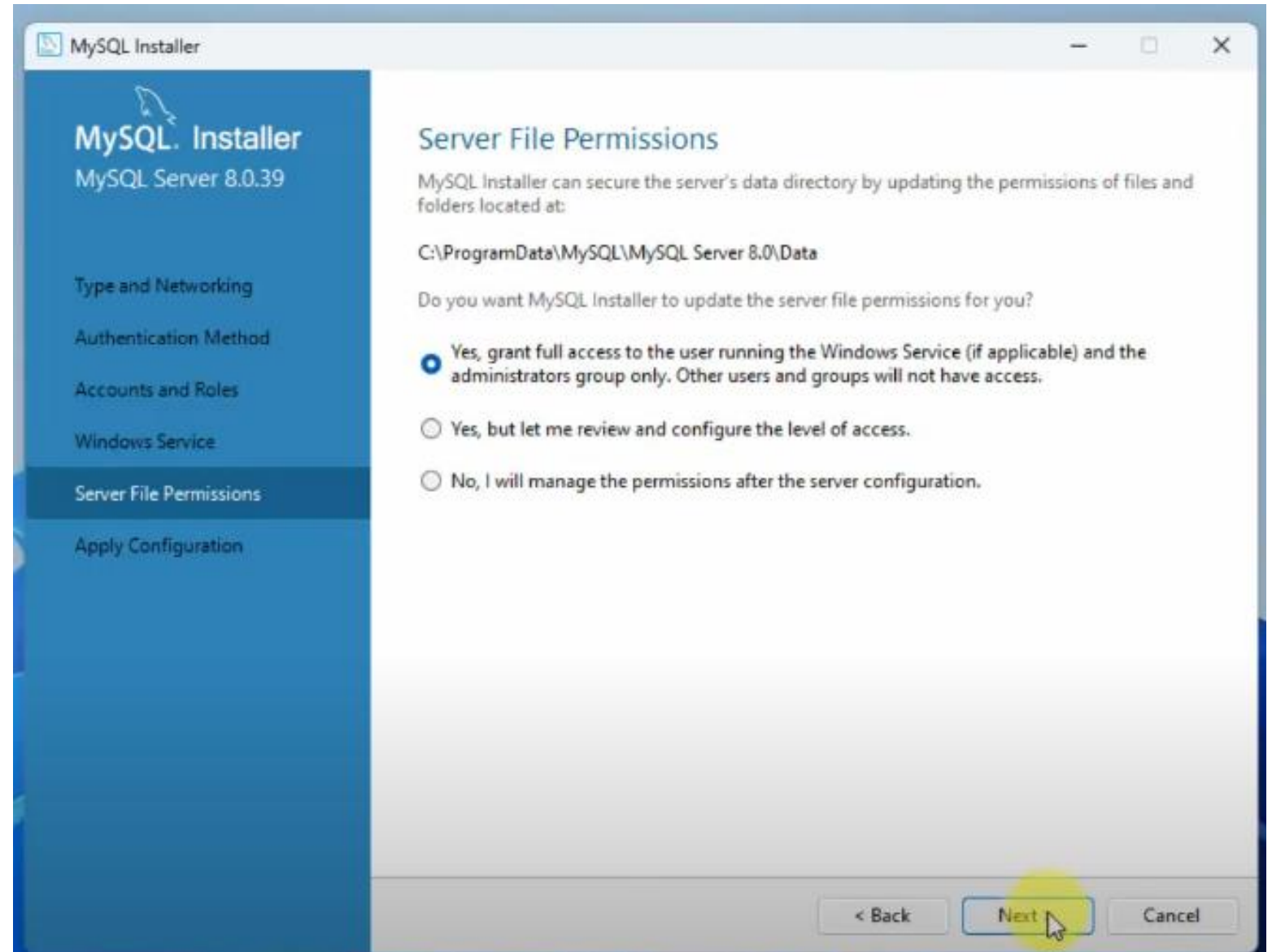


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- Step No 14 – click “**Next**”

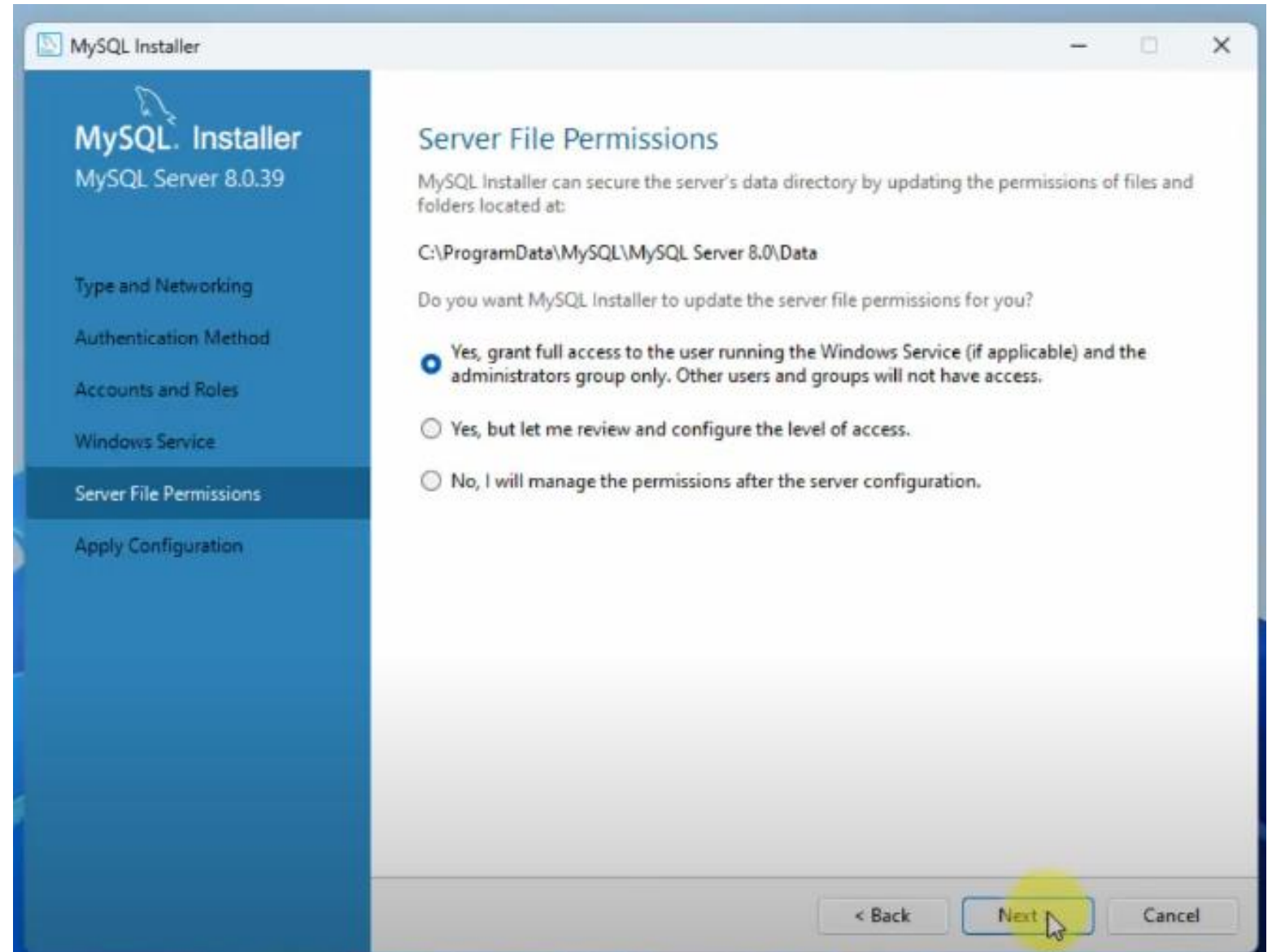


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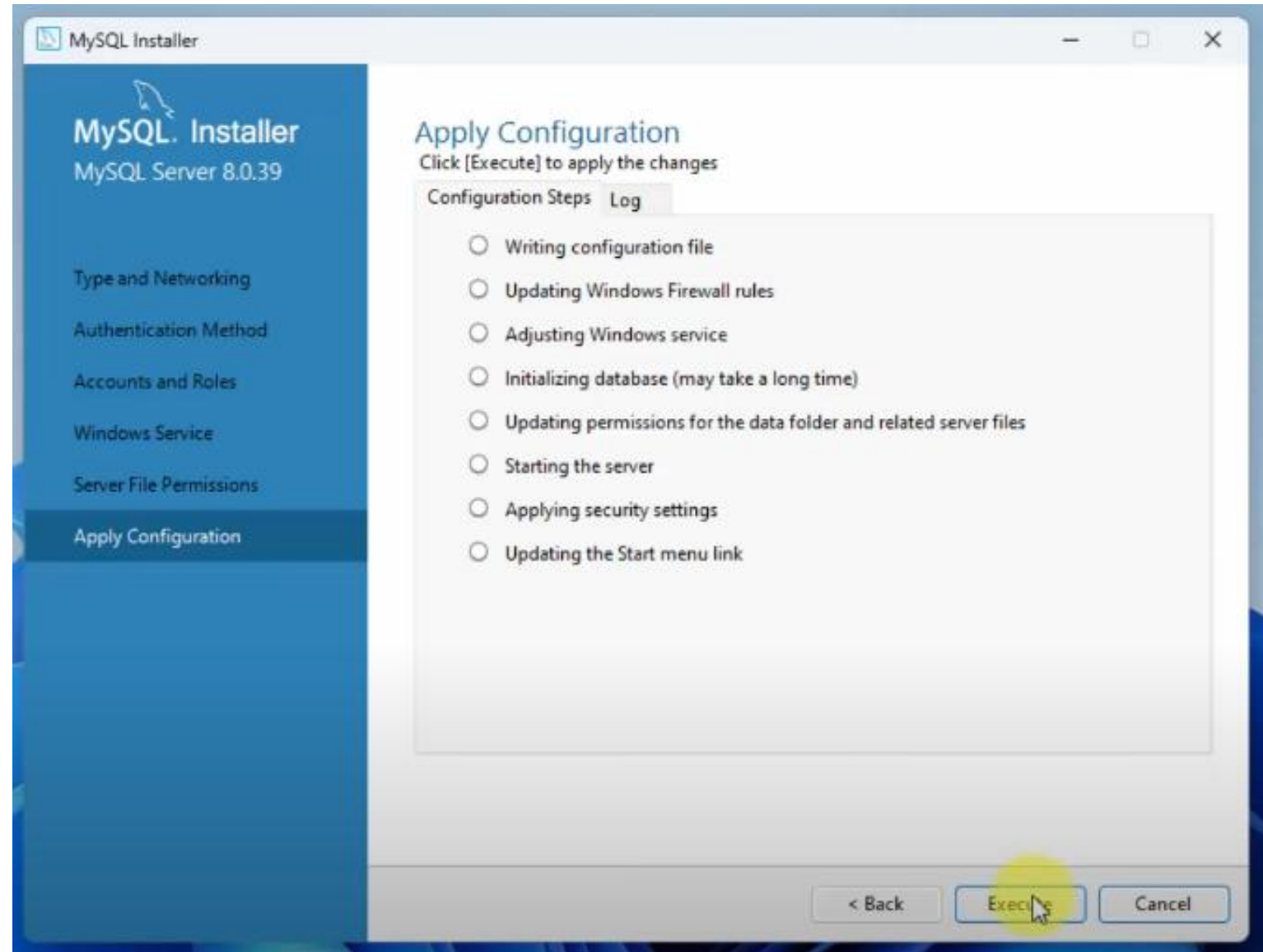


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- Step No 15 – click “**Execute**”

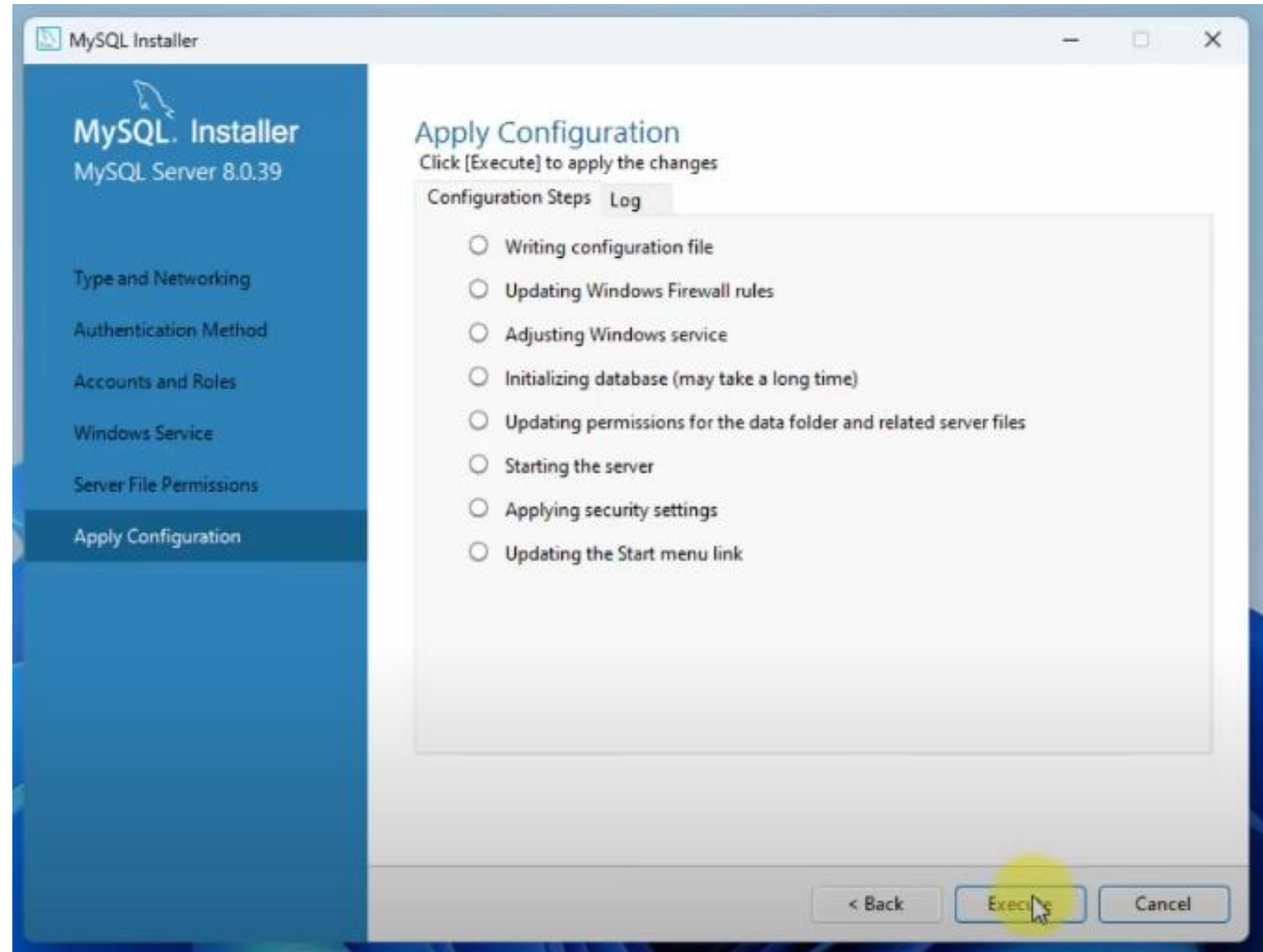


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- Step No 15 – click “**Execute**”

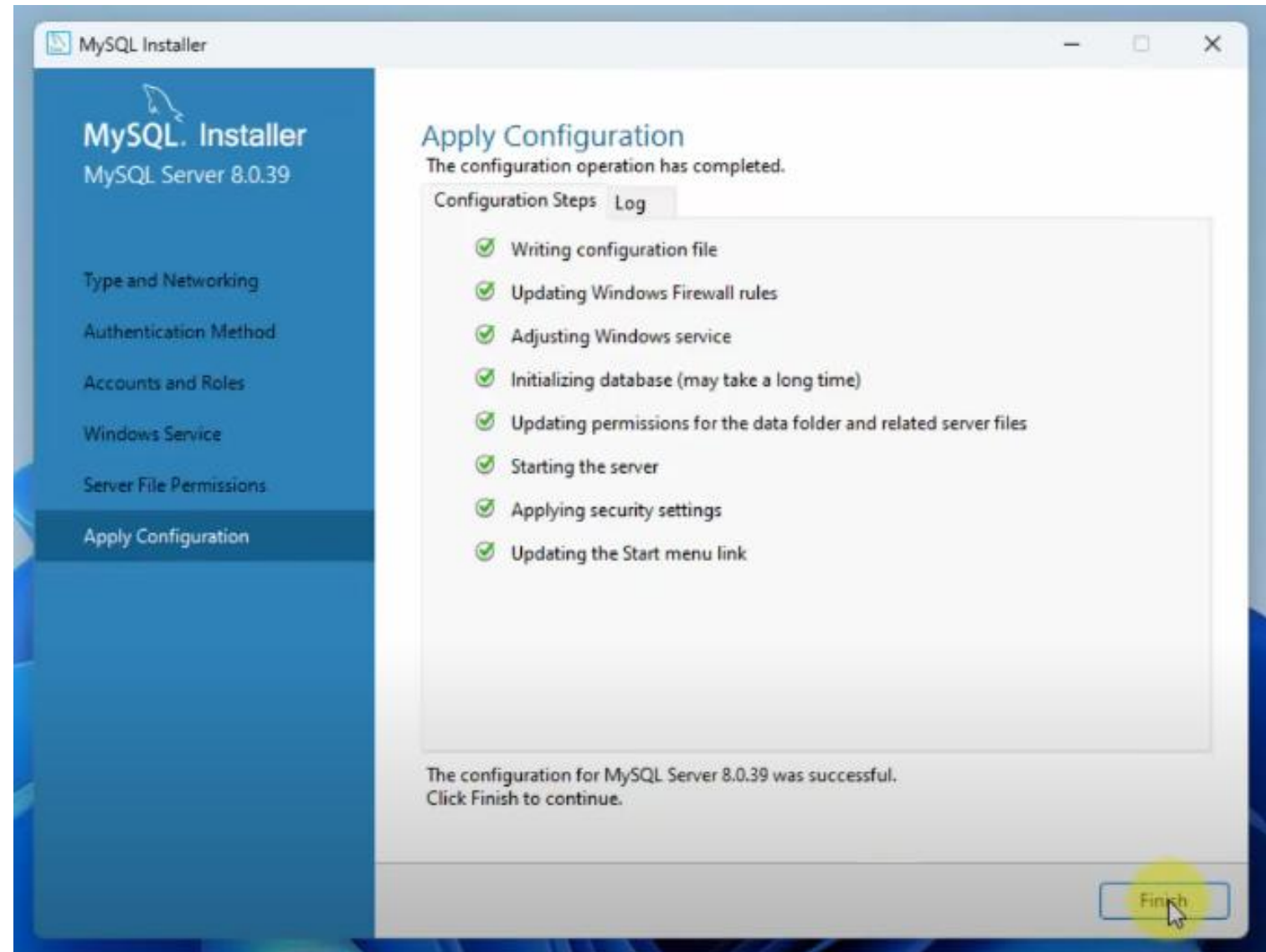


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- Step No 16 – click “**Finish**”

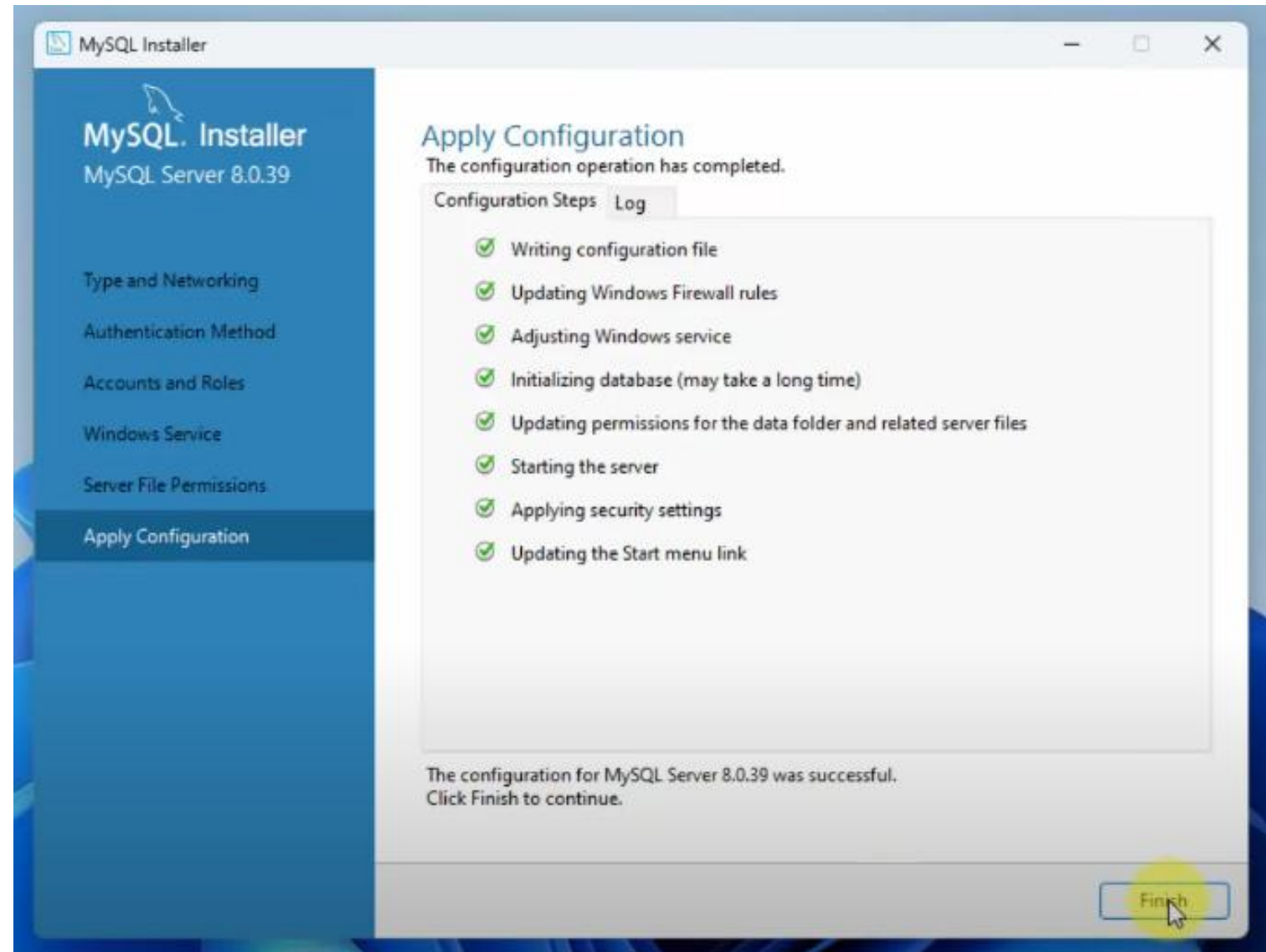


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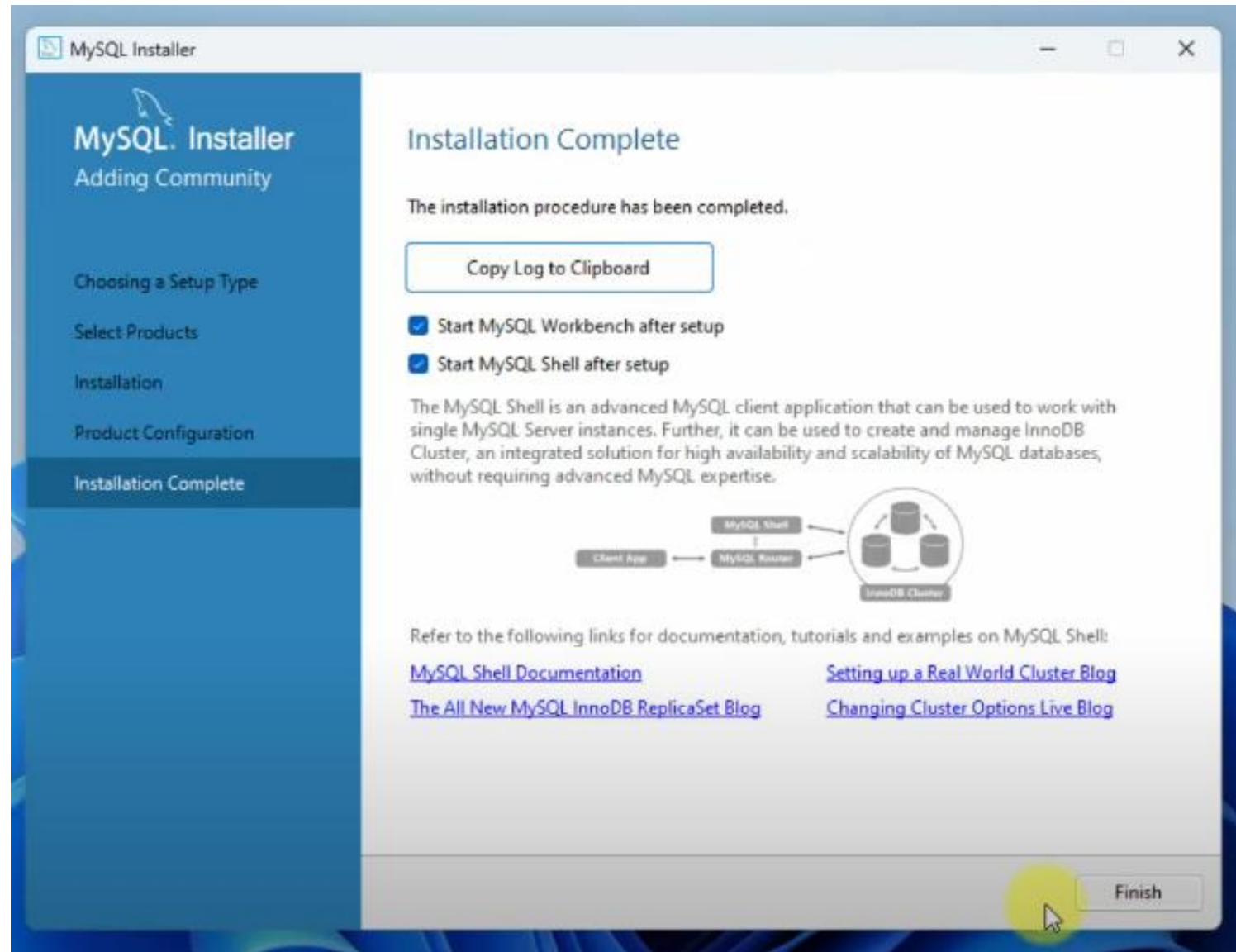


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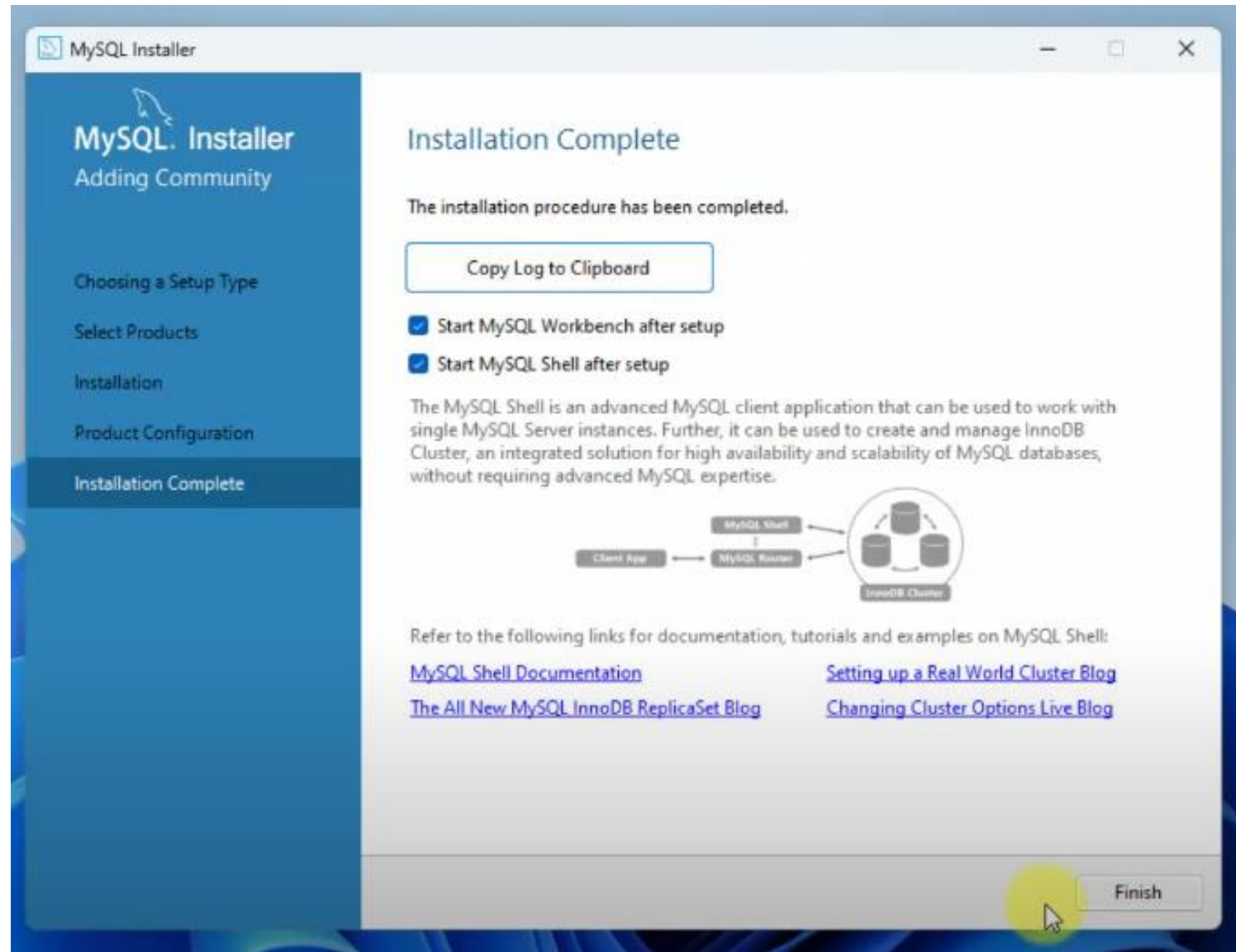


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- Step No 18 – Add “**Environment Variable**”

I WILL EXPLAIN

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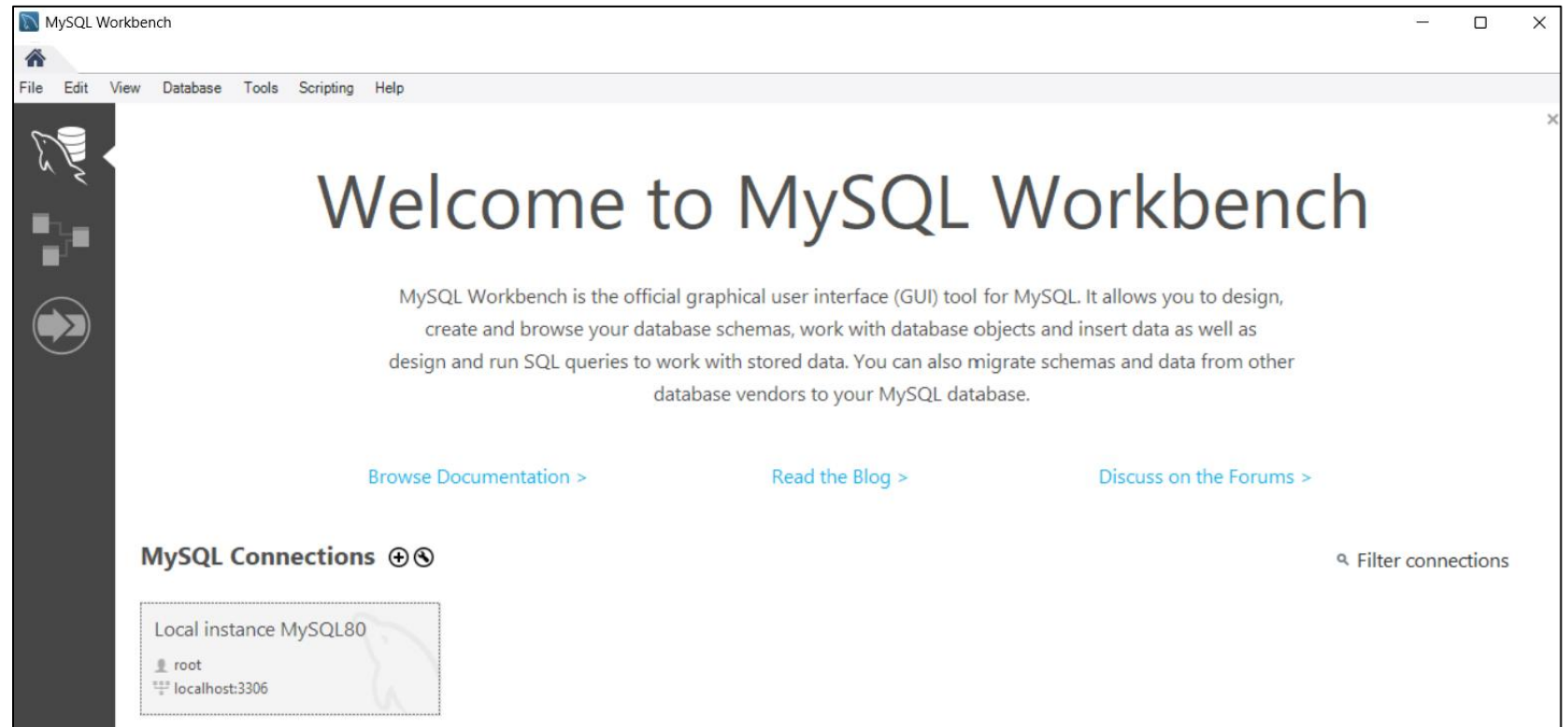
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- Step No 19 – Your workbench is “**Installed**”

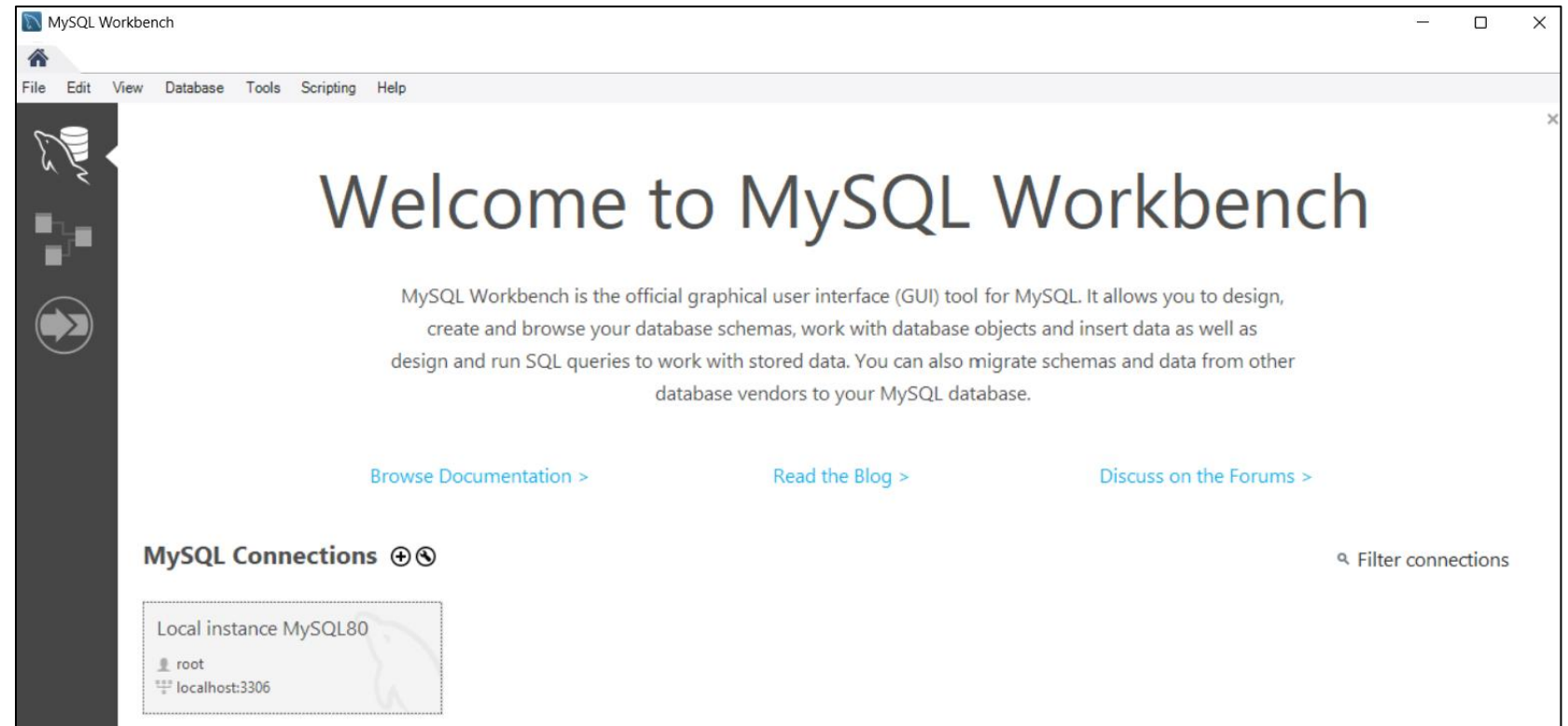


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- Step No 19 – Your workbench is “**Installed**”




SECTION 5

Creating Snowflake Account

Follow the steps to create a snowflake account

- Step No 1 – signup.snowflake.com



START YOUR 30-DAY FREE TRIAL

Start your 30-day free Snowflake trial which includes \$400 worth of free usage

- Gain immediate access to the Data Cloud
- Enable your most critical data workloads
- Scale instantly, elastically, and near-infinately across public clouds
- Snowflake is HIPAA, PCI DSS, SOC 1 and SOC 2 Type 2 compliant, and FedRAMP Authorized

pci dss HIPAA SOC 2 FedRAMP

First Name*

Last Name*

Company Email*

Company Name*

Role*

India

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- Step No 2 – Enter all details and click Continue



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pci dss HIPAA SOC 1 SOC 2 FedRAMP

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Shah ✓

karan.shah00777@gmail.com ✓

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India ▼

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SECTION 5

Creating Snowflake Account

Follow the steps to create a snowflake account

- Step No 2 – Enter all details and click Continue



START YOUR 30-DAY FREE TRIAL

- Gain immediate access to the Data Cloud
- Enable your most critical data workloads
- Scale instantly, elastically, and near-ininitely across public clouds
- Snowflake is HIPAA, PCI DSS, SOC 1 and SOC 2 Type 2 compliant, and FedRAMP Authorized

Start your 30-day free Snowflake trial which includes \$400 worth of free usage

Karan ✓

Shah ✓

karan.shah00777@gmail.com ✓

xyzpvt ✓

Data Engineer ▼

India ▼

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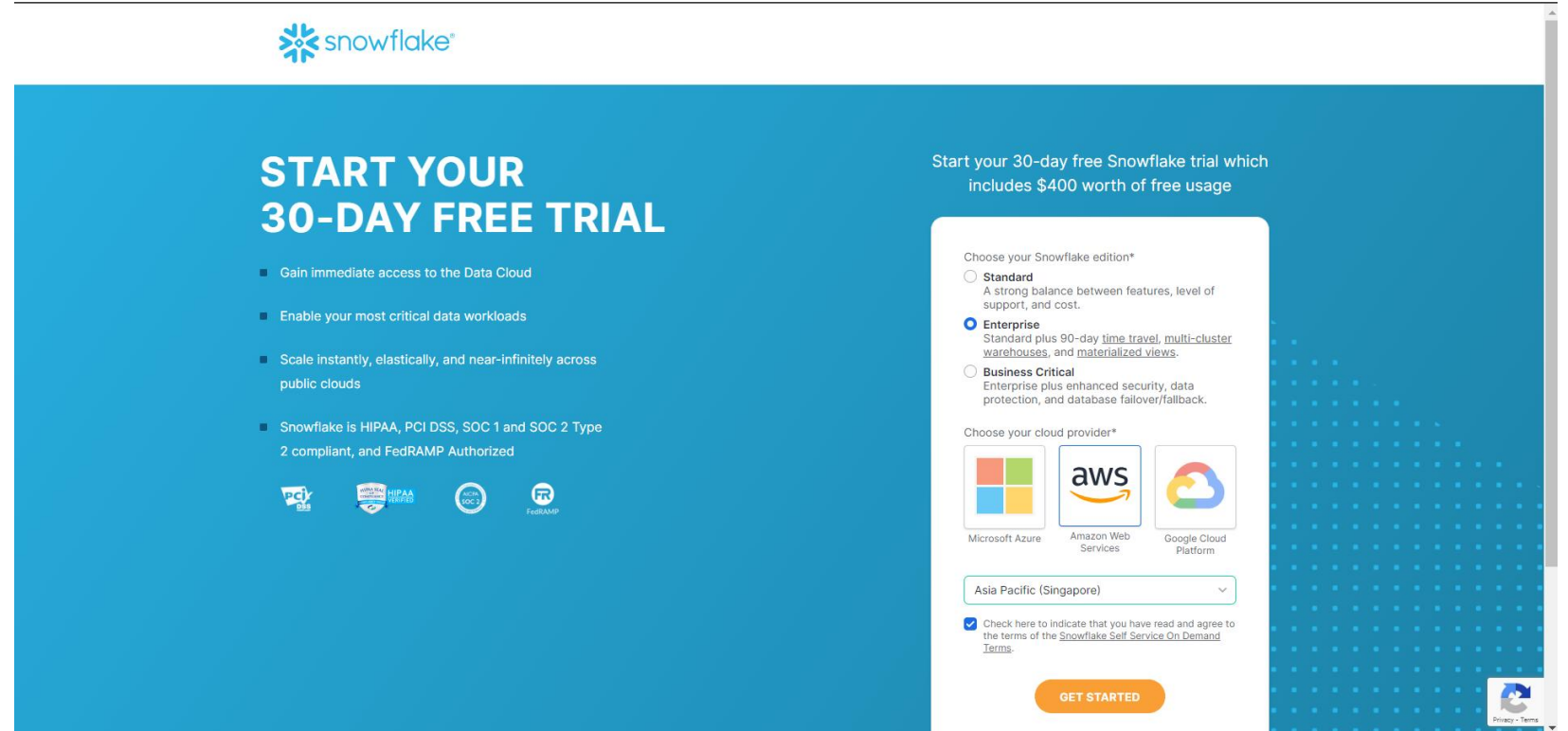
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SECTION 5

Creating Snowflake Account

Follow the steps to create a snowflake account






- Step No 3 – Select Enterprise, AWS, and Get Started



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Choose your Snowflake edition*


☐ **Standard**
A strong balance between features, level of support, and cost.


☒ **Enterprise**
Standard plus 90-day [time travel](#), [multi-cluster warehouses](#), and [materialized views](#).

☐ **Business Critical**
Enterprise plus enhanced security, data protection, and database failover/fallback.

Choose your cloud provider*

 Microsoft Azure


 Amazon Web Services

 Google Cloud Platform

Asia Pacific (Singapore) ▾

☒ Check here to indicate that you have read and agree to the terms of the [Snowflake Self Service On Demand Terms](#).

GET STARTED

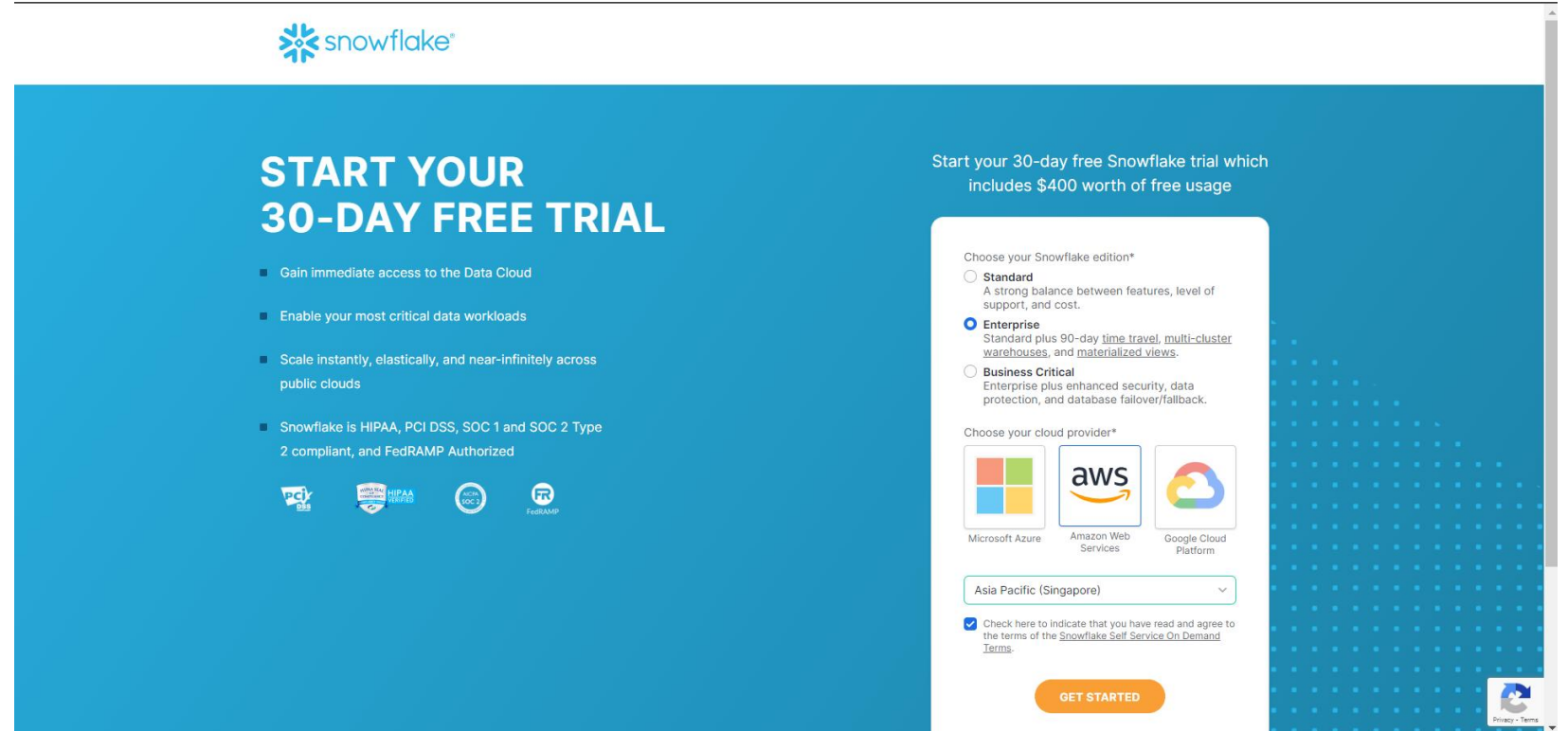
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SECTION 5

Creating Snowflake Account

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- Step No 3 – Select Enterprise, AWS, and Get Started



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GET STARTED

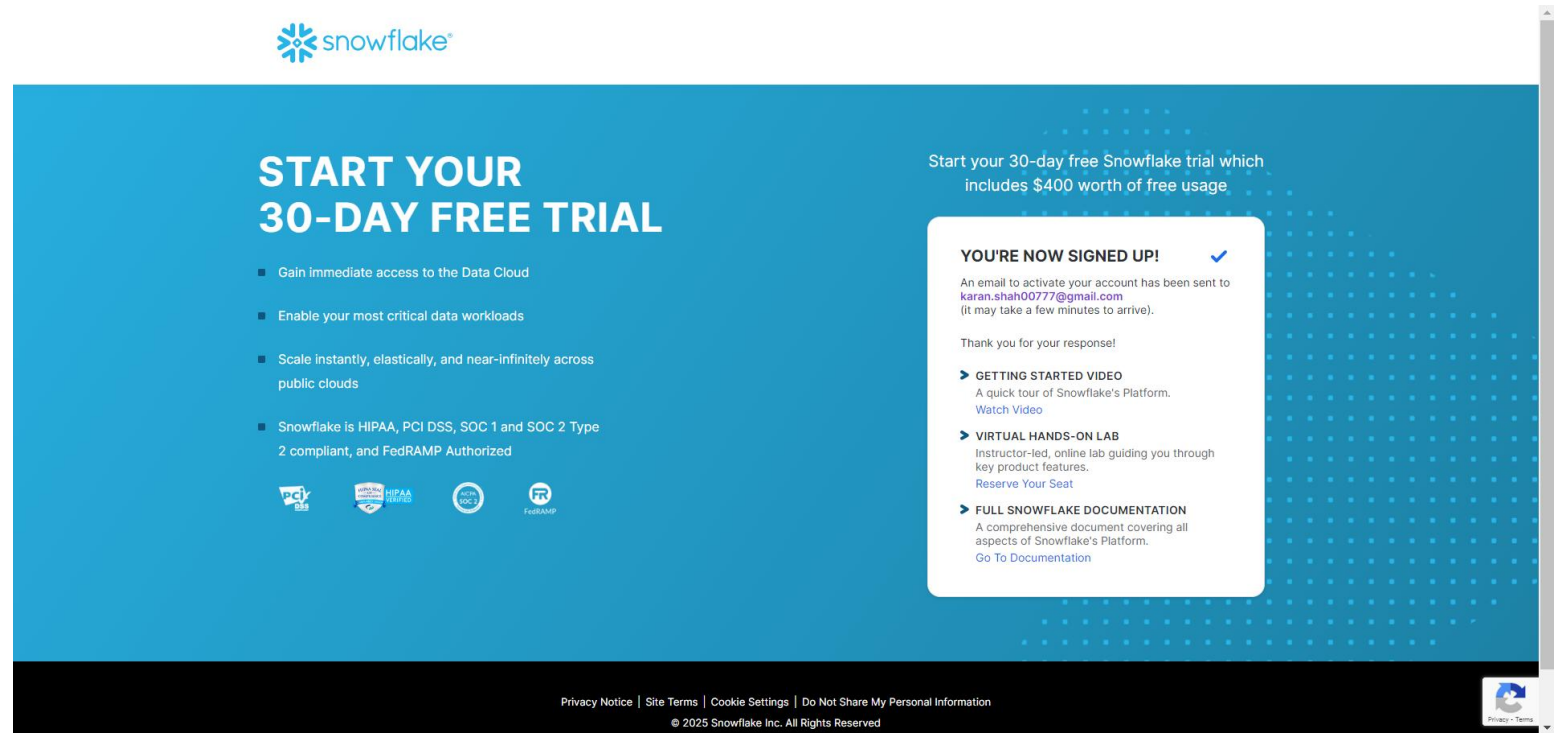
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SECTION 5


Creating Snowflake Account

Follow the steps to create a snowflake account

- Step No 4 – Activate your account from your mail








The screenshot shows the Snowflake website's trial sign-up page. At the top is the Snowflake logo. The main heading is 'START YOUR 30-DAY FREE TRIAL'. Below this, a list of benefits is provided: 'Gain immediate access to the Data Cloud', 'Enable your most critical data workloads', 'Scale instantly, elastically, and near-infinately across public clouds', and 'Snowflake is HIPAA, PCI DSS, SOC 1 and SOC 2 Type 2 compliant, and FedRAMP Authorized'. Logos for these certifications are shown at the bottom left. On the right, a message states 'Start your 30-day free Snowflake trial which includes \$400 worth of free usage.' Below this, a white box titled 'YOU'RE NOW SIGNED UP!' with a checkmark icon contains a confirmation message: 'An email to activate your account has been sent to karan.shah00777@gmail.com (it may take a few minutes to arrive). Thank you for your response!'. It also lists three next steps: 'GETTING STARTED VIDEO' (a quick tour), 'VIRTUAL HANDS-ON LAB' (an instructor-led online lab), and 'FULL SNOWFLAKE DOCUMENTATION' (a comprehensive document). The footer contains links for 'Privacy Notice', 'Site Terms', 'Cookie Settings', and 'Do Not Share My Personal Information', along with the copyright notice '© 2025 Snowflake Inc. All Rights Reserved'.

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YOU'RE NOW SIGNED UP! ✓

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Thank you for your response!

- **GETTING STARTED VIDEO**
A quick tour of Snowflake's Platform.
[Watch Video](#)
- **VIRTUAL HANDS-ON LAB**
Instructor-led, online lab guiding you through key product features.
[Reserve Your Seat](#)
- **FULL SNOWFLAKE DOCUMENTATION**
A comprehensive document covering all aspects of Snowflake's Platform.
[Go To Documentation](#)


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SECTION 5

Creating Snowflake Account





Follow the steps to create a snowflake account

- Step No 4 – Activate your account from your mail

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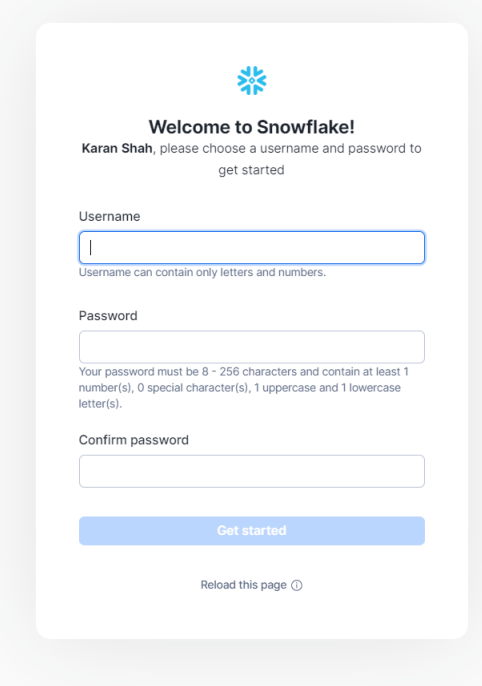
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SECTION 5


Creating Snowflake Account

Follow the steps to create a snowflake account

- Step No 5 – Set your username and password



The image shows a screenshot of the Snowflake account creation interface. At the top, there is a blue snowflake logo. Below it, the text "Welcome to Snowflake!" is displayed. Underneath, it says "Karan Shah, please choose a username and password to get started". The form consists of three input fields: "Username", "Password", and "Confirm password". The "Username" field has a blue border and a small cursor. Below the "Username" field, there is a small note: "Username can contain only letters and numbers." The "Password" field has a blue border. Below the "Password" field, there is a small note: "Your password must be 8 - 256 characters and contain at least 1 number(s), 0 special character(s), 1 uppercase and 1 lowercase letter(s)." The "Confirm password" field has a blue border. At the bottom of the form, there is a blue button labeled "Get started". Below the button, there is a link: "Reload this page ⓘ".



Welcome to Snowflake!

Karan Shah, please choose a username and password to
get started

Username

Username can contain only letters and numbers.

Password

Your password must be 8 - 256 characters and contain at least 1
number(s), 0 special character(s), 1 uppercase and 1 lowercase
letter(s).

Confirm password

[Get started](#)

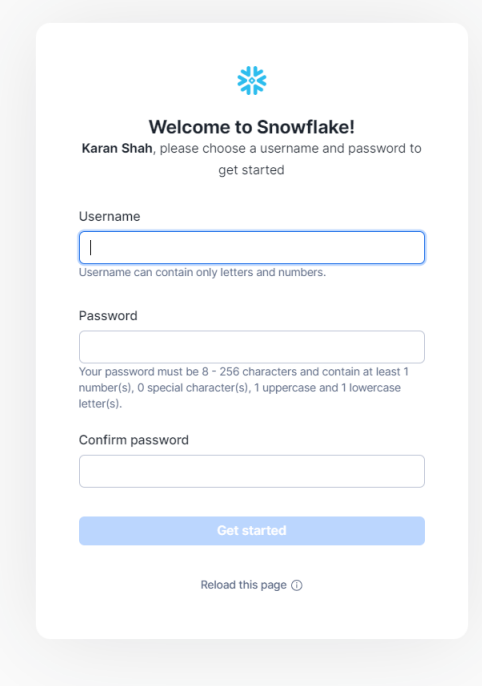
[Reload this page ⓘ](#)

SECTION 5

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Follow the steps to create a snowflake account

- Step No 5 – Set your username and password



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Welcome to Snowflake!
Karan Shah, please choose a username and password to
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Username

Username can contain only letters and numbers.

Password

Your password must be 8 - 256 characters and contain at least 1
number(s), 0 special character(s), 1 uppercase and 1 lowercase
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Confirm password

[Get started](#)

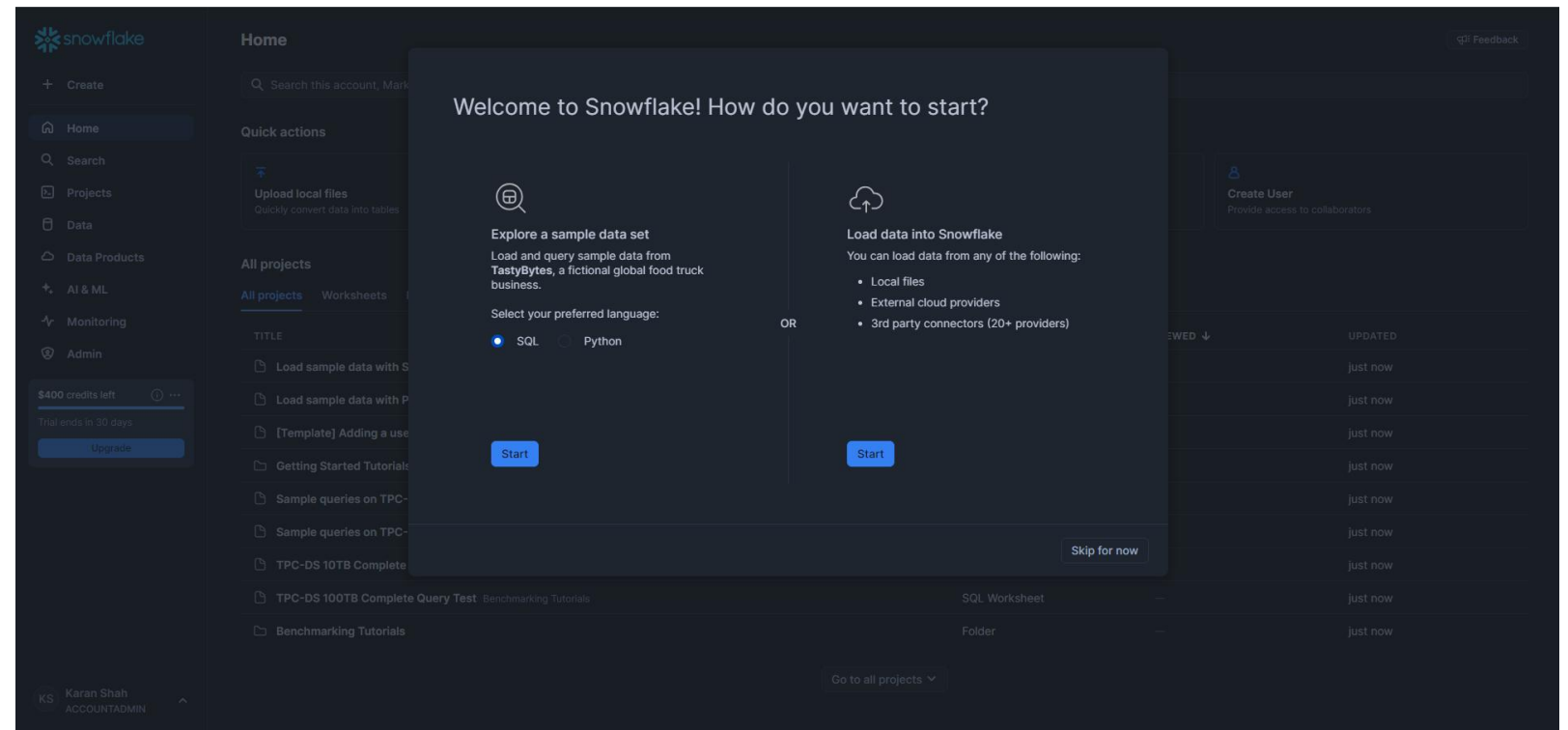
[Reload this page ⓘ](#)

SECTION 5

Creating Snowflake Account

Follow the steps to create a snowflake account

- Your account is created successfully

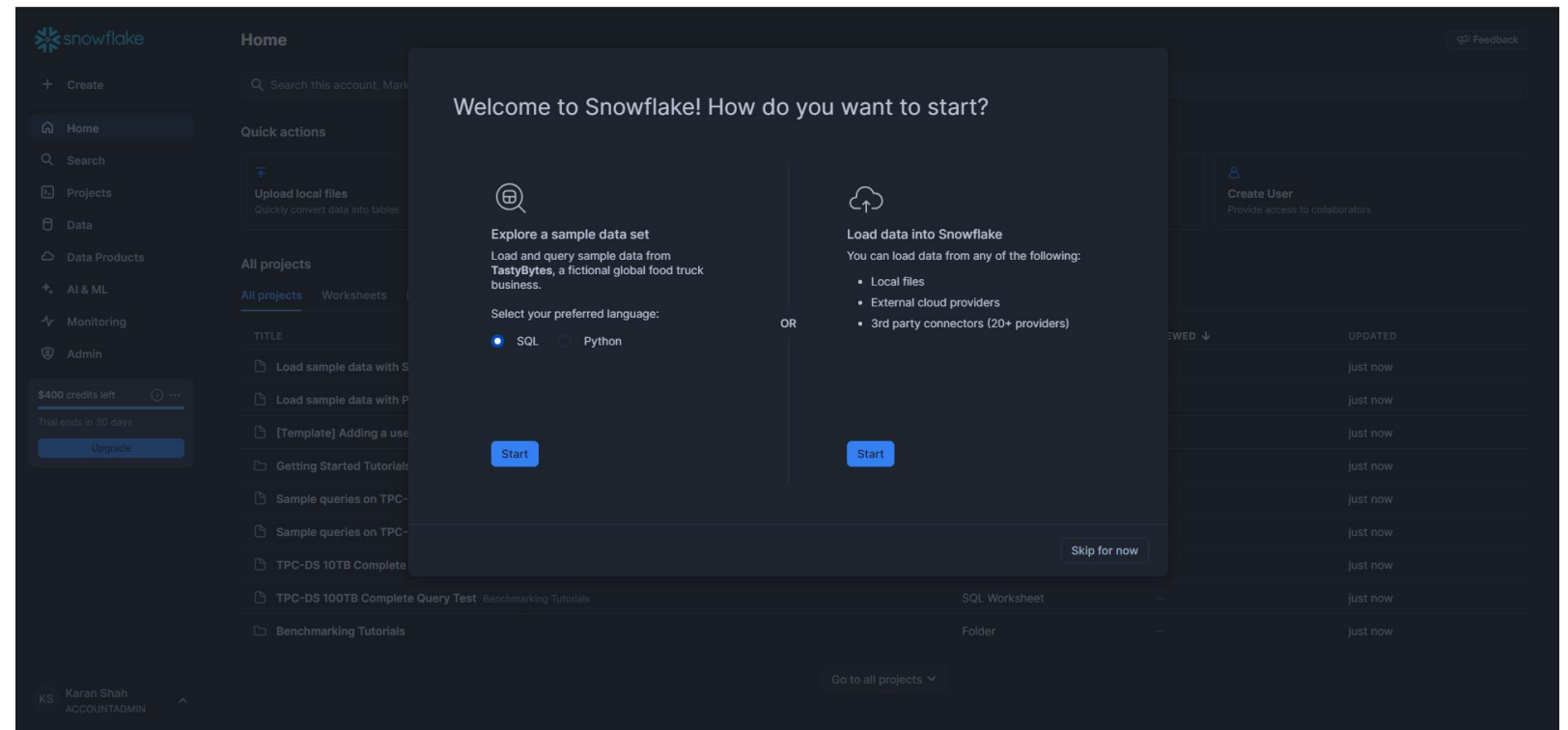


SECTION 5

Creating Snowflake Account

Follow the steps to create a snowflake account

- Your account is created successfully



SECTION 6

Writing The First Query

Going to Snowflake Worksheet

SECTION 6

Writing The First Query

Going to Snowflake Worksheet

SECTION 7

Closing The Session

Let us talk

SECTION 7

Closing The Session

Let us talk