Step 1

Open 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
database vendors to your MySQL database.

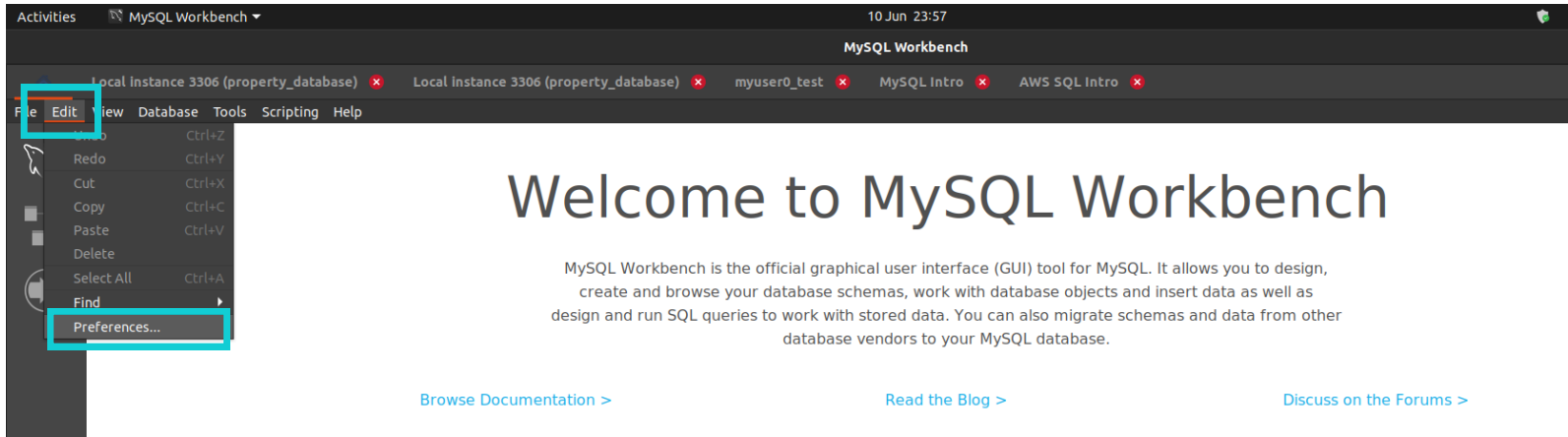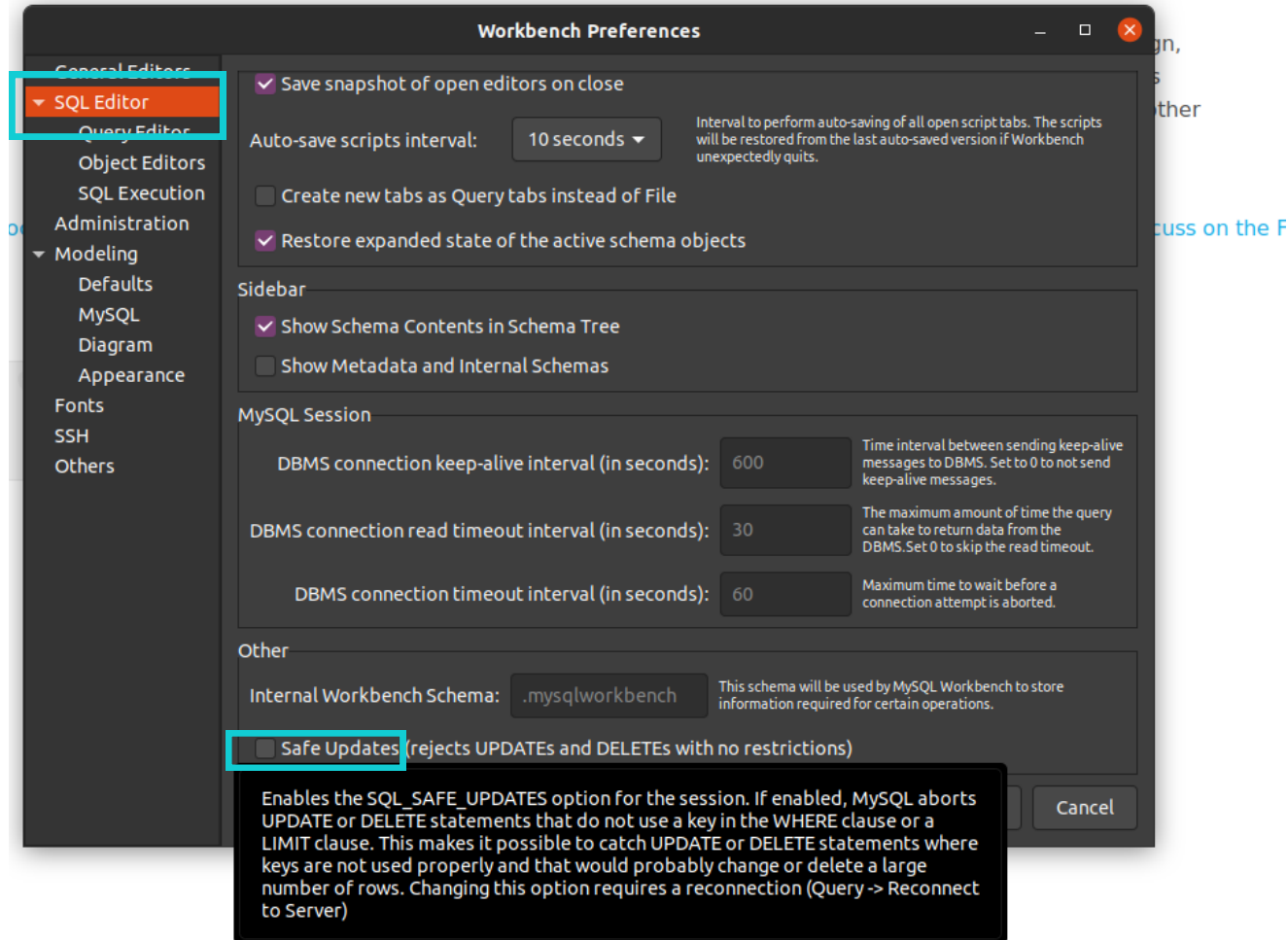Browse Documentation >   Read the Blog >   Discuss on the Forums >

MySQL Connections ⊕⊘

Step 2
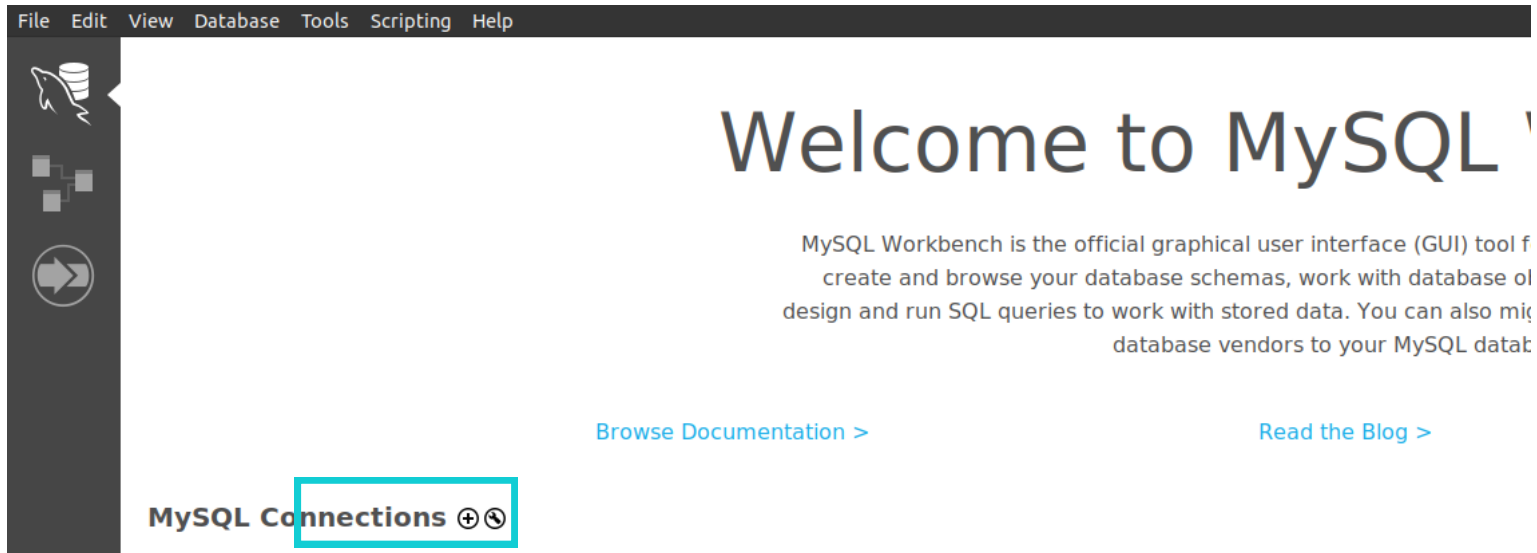
*Open **Edit > Preferences***

Step 3

*Select **SQL Editor,** scroll **down, uncheck 'Safe Updates'.** Click **'OK'.***

Step 4

*In main window **click** on '**+**' near to 'MySQL connections'*

Step 5

*Set **name** (1) for connection, the rest leave as is.*

Step 6

*Click '**Test Connection**'*

Step 7

If everything is OK, you will receive password prompt. If there is no password prompt, your default access is without password.
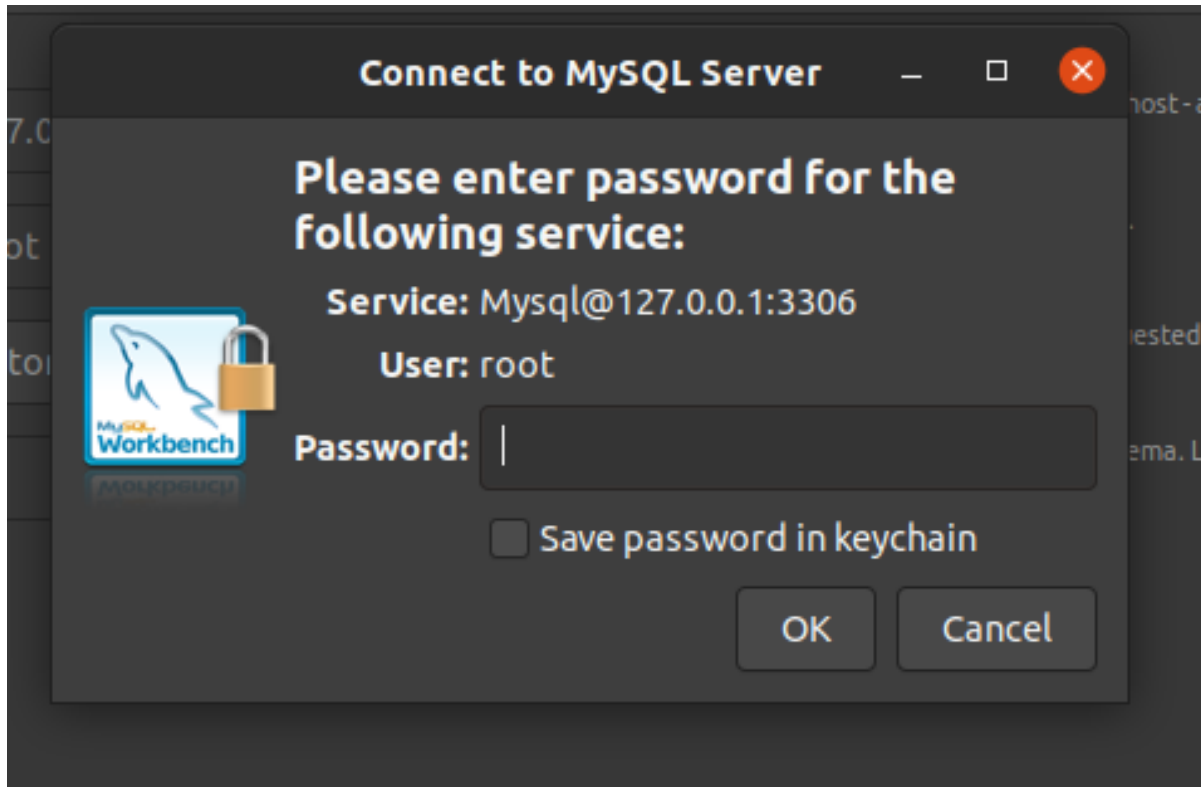
Step 8

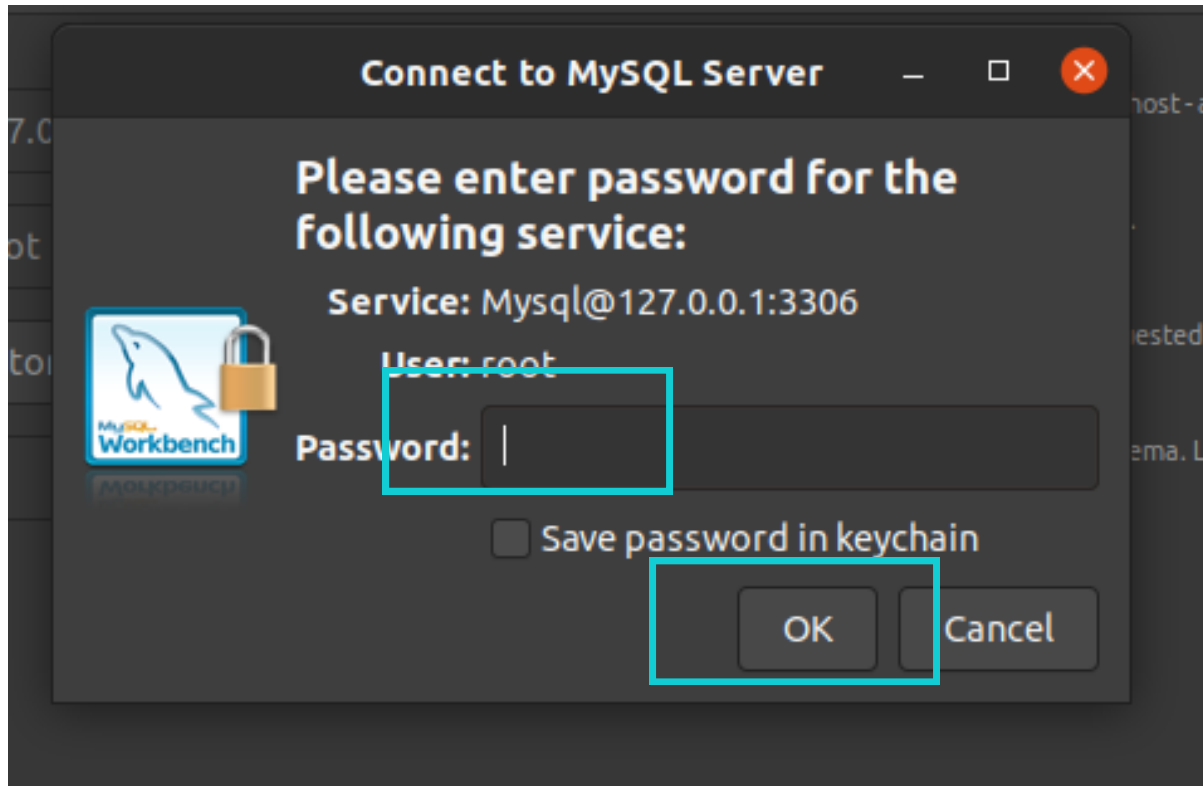*Input your **password**. Click **OK**.*

Step 9

*You should receive **confirmation**. Click **OK**.*

Successfully made the MySQL connection

Information related to this connection:

Host: 127.0.0.1
Port: 3306
User: root
SSL: enabled with TLS_AES_256_GCM_SHA384

A successful MySQL connection was made with the parameters defined for this connection.

OK
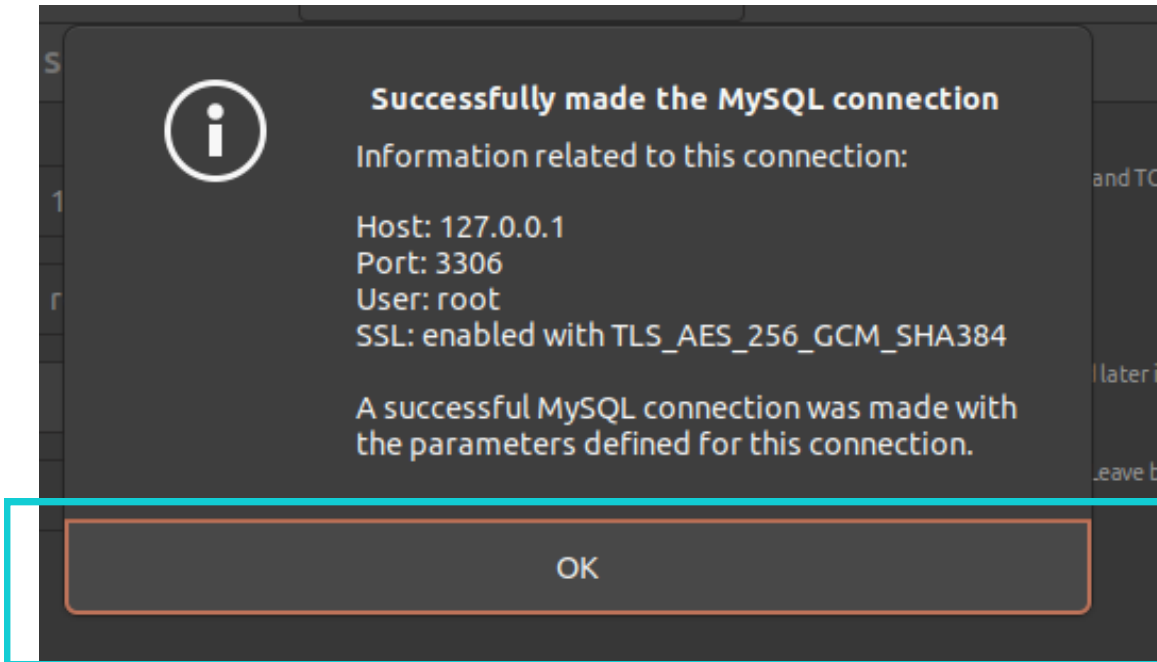
Step 10

Click 'OK', this will save connection.
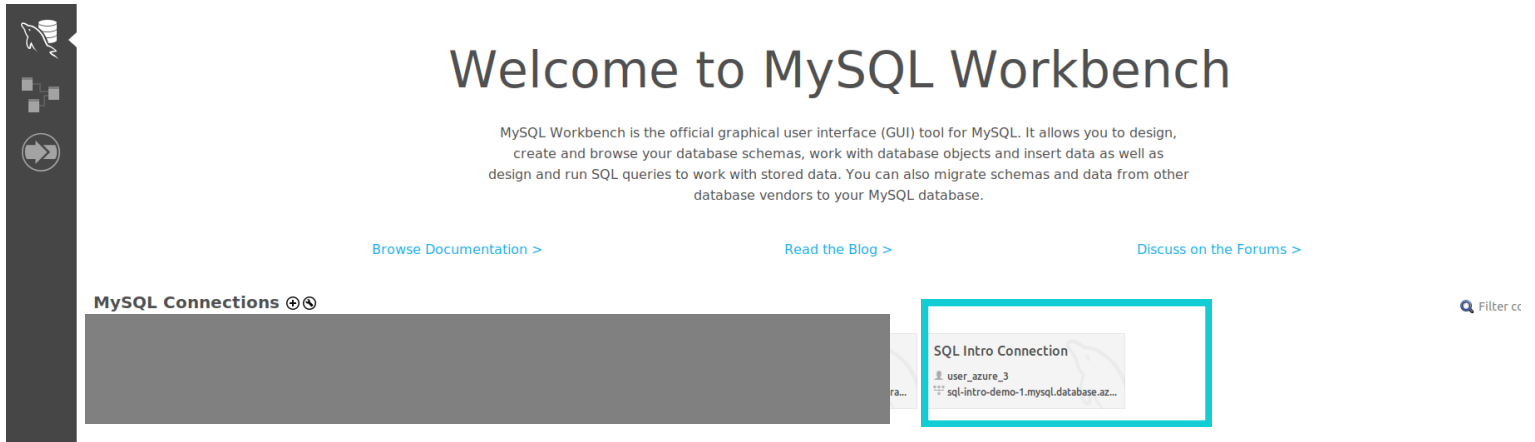
Step 11

*Now **double click** on created connection.*

Welcome to MySQL Workbench

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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
database vendors to your MySQL database.

Browse Documentation >   Read the Blog >   Discuss on the Forums >

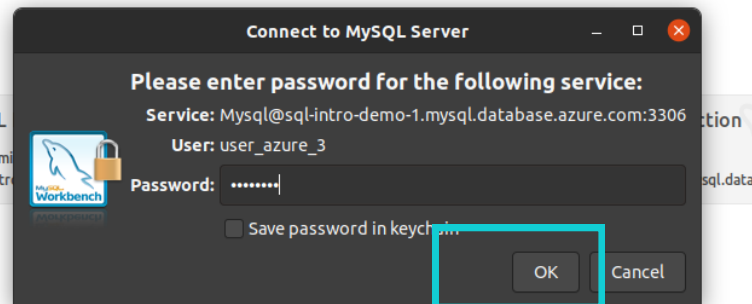**MySQL Connections** ⊕ ⊗

SQL Intro Connection
👤 user_azure_3
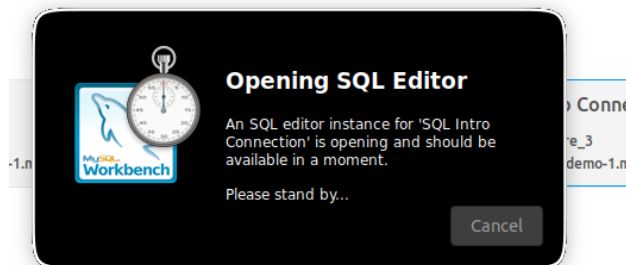🖳 sql-intro-demo-1.mysql.database.az...

🔍 Filter cc

Step 12

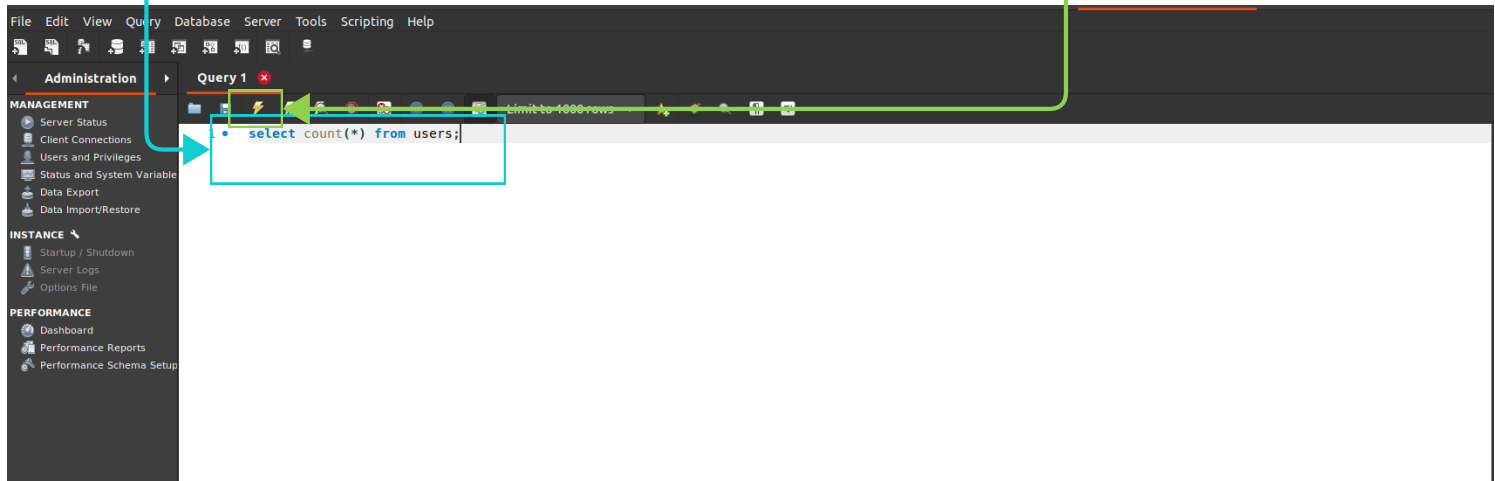*Enter your password and click '**OK**'.*

Read the Blog >

Connect to MySQL Server

Please enter password for the following service:

Service: Mysql@sql-intro-demo-1.mysql.database.azure.com:3306

User: user_azure_3

Password: ••••••••

☐ Save password in keychain

OK   Cancel

Read the Blog >

Opening SQL Editor

An SQL editor instance for 'SQL Intro Connection' is opening and should be available in a moment.

Please stand by...

Cancel

Step 16

You have database opened. Now write following and click on 'run' button:

```
select count(*) from users;
```

File Edit View Query Database Server Tools Scripting Help

Administration   Query 1

MANAGEMENT
  Server Status
  Client Connections
  Users and Privileges
  Status and System Variable
  Data Export
  Data Import/Restore

INSTANCE
  Startup / Shutdown
  Server Logs
  Options File

PERFORMANCE
  Dashboard
  Performance Reports
  Performance Schema Setup

Limit to 1000 rows

```
select count(*) from users;
```

Step 17

*Make sure you see both **result of execution (1)** and **status code (2)**.*
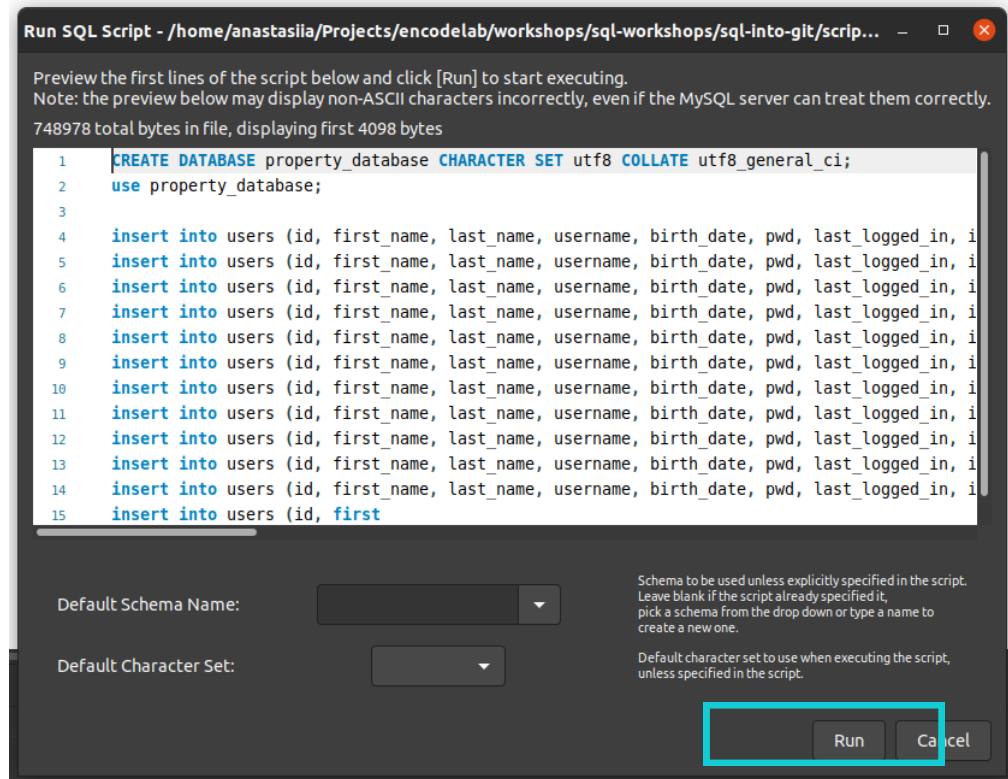
You are done and ready to work!

Step 13

Download SQL Script from https://github.com/anastasiya-solodkaya/sql-intro/blob/main/scripts/standalone.sql

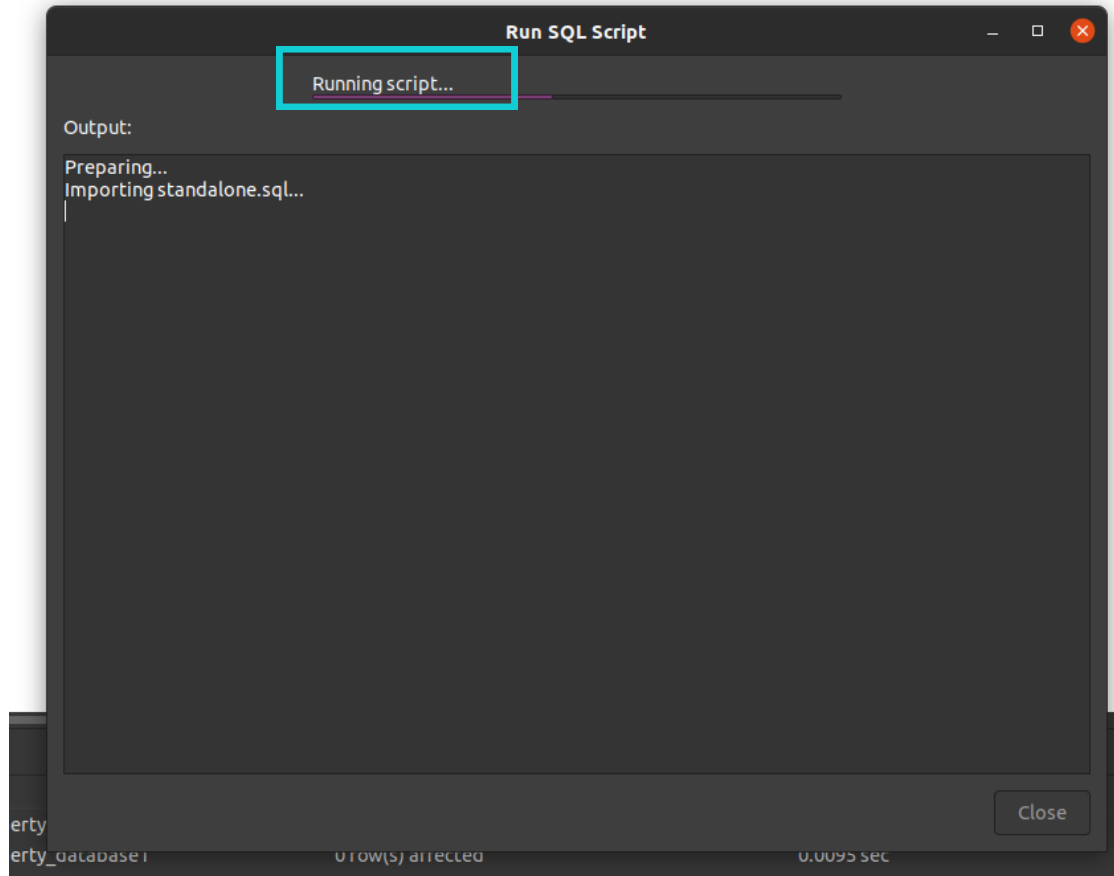*Click '**File**' > "**Run SQL Script**'*
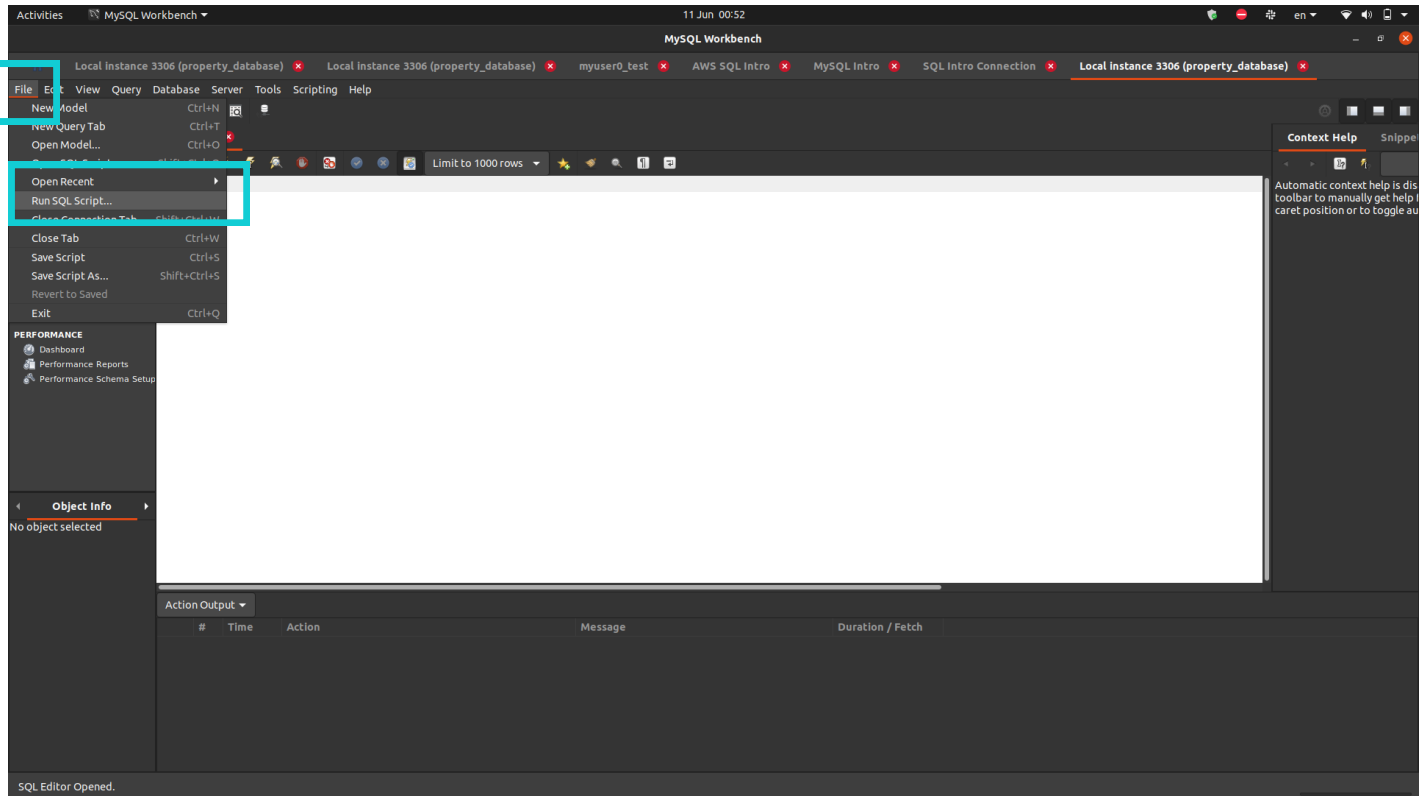
Step 14

*Observe script and click '**Run**'.*

Step 15

Script should start running and you will see messages:

Step 15

Once script finished, you will see corresponding message. now you can click 'close'.