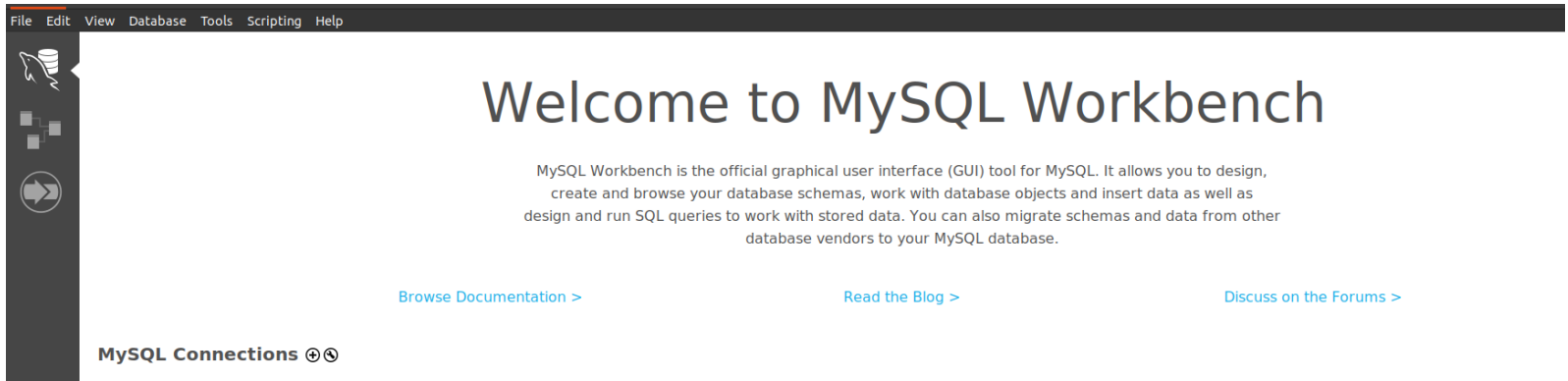


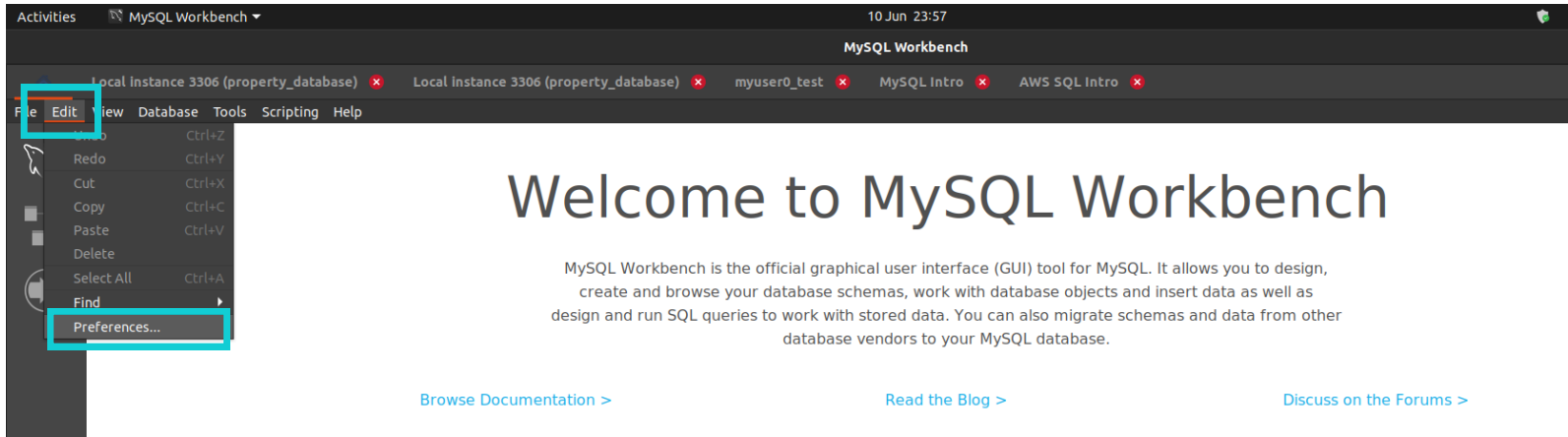
Step 1

Open MySQL Workbench



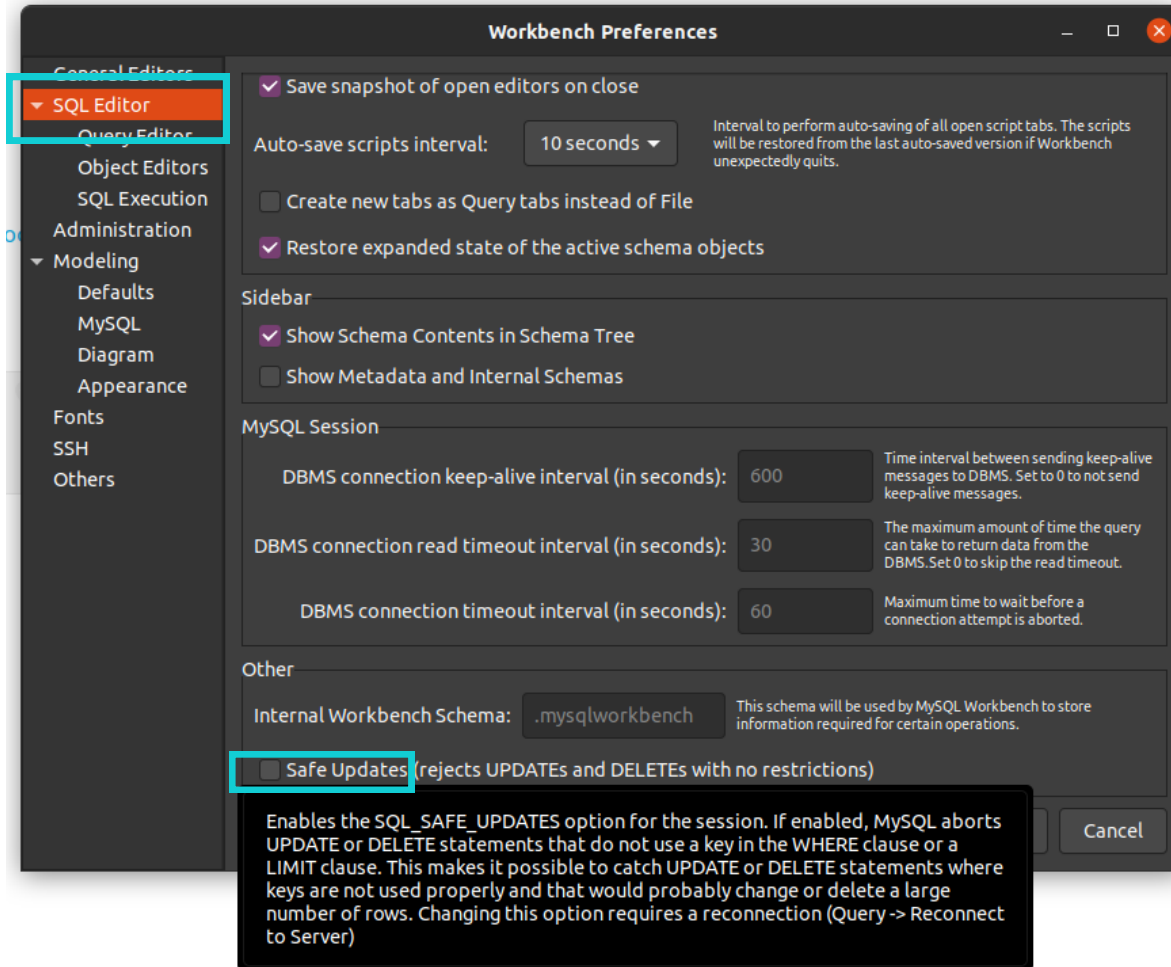
Step 2

Open **Edit > Preferences**



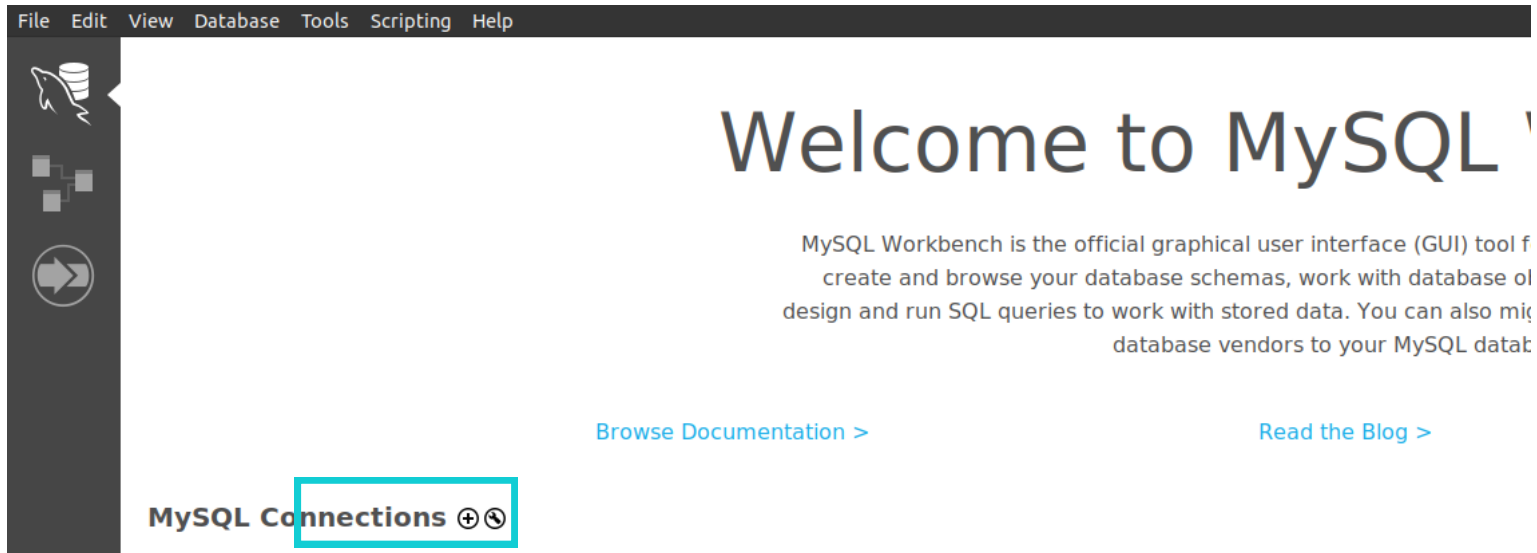
Step 3

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), insert **host name** (2), **username** (3) and **default schema** (4).

Note that the schema name is **property_database_N** where **N** is your **user number**.

The screenshot shows the 'Setup New Connection' dialog box. The 'Parameters' tab is selected. The fields are as follows:

- Connection Name:** SQL Intro Connection (highlighted with box 1)
- Connection Method:** Standard (TCP/IP)
- Parameters:**
 - Hostname:** sql-intro-demo-1.mysql.database.azure.com (highlighted with box 2)
 - Port:** 3306
 - Username:** user_azure_3 (highlighted with box 3)
 - Password:** (with 'Store in Keychain ...' and 'Clear' buttons)
 - Default Schema:** property_database_3 (highlighted with box 4)

Buttons at the bottom: 'Configure Server Management...', 'Test Connection', 'Cancel', and 'OK'.

Step 6

Click '**Test Connection**'

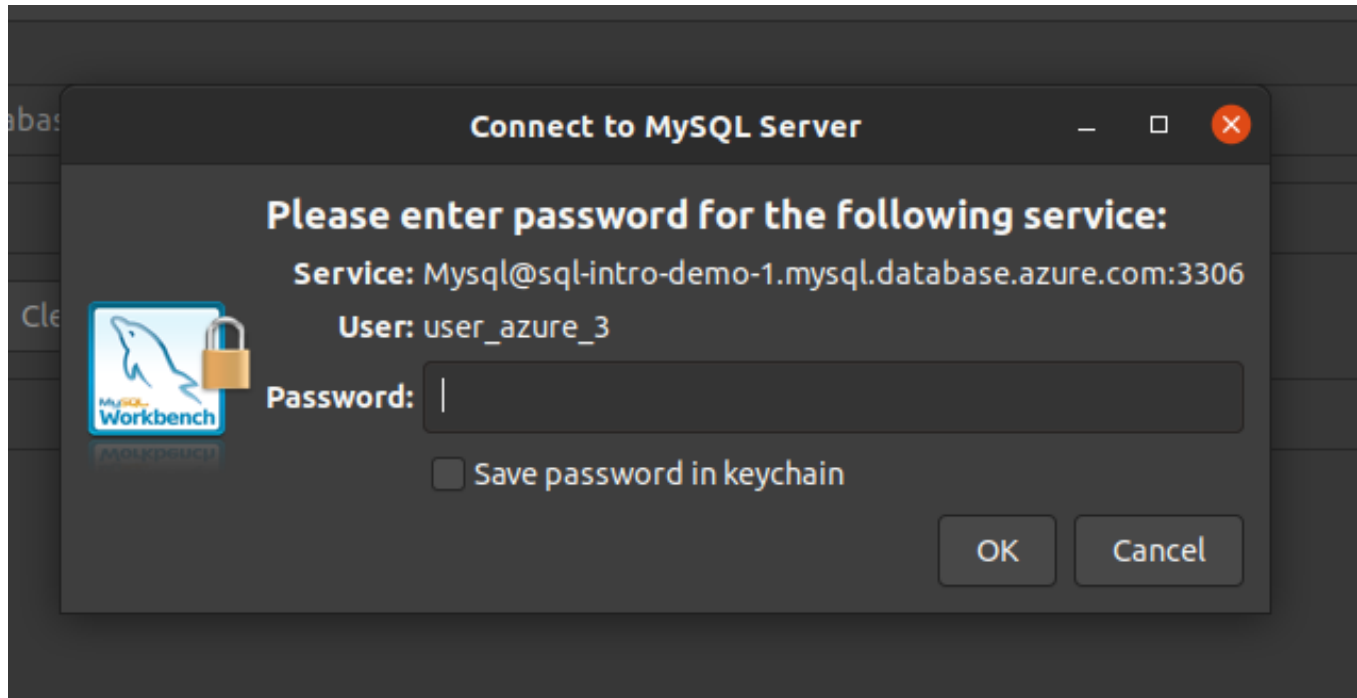
Welcome to MySQL Workbench

The screenshot shows the 'Setup New Connection' dialog box in MySQL Workbench. The dialog has a title bar with standard window controls. Inside, there are several sections:

- Connection Name:** A text field containing 'SQL Intro Connection'.
- Connection Method:** A dropdown menu set to 'Standard (TCP/IP)'.
- Parameters Tab:** This tab is active, showing fields for:
 - Hostname:** 'sql-intro-demo-1.mysql.database.azure.com'
 - Port:** '3306'
 - Username:** 'user_azure_3'
 - Password:** A field with a 'Store in Keychain ...' button and a 'Clear' button.
 - Default Schema:** An empty text field.
- Buttons:** At the bottom, there are three buttons: 'Configure Server Management...', 'Test Connection' (highlighted with a red rectangle), and 'Cancel'.

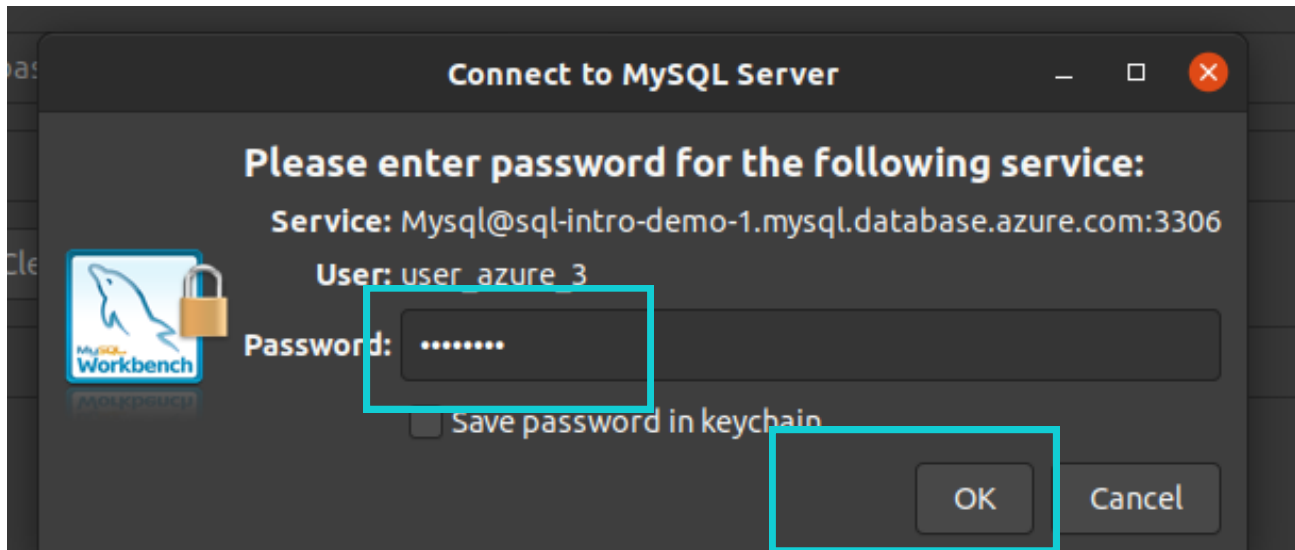
Step 7

If everything is OK, you will receive password prompt.



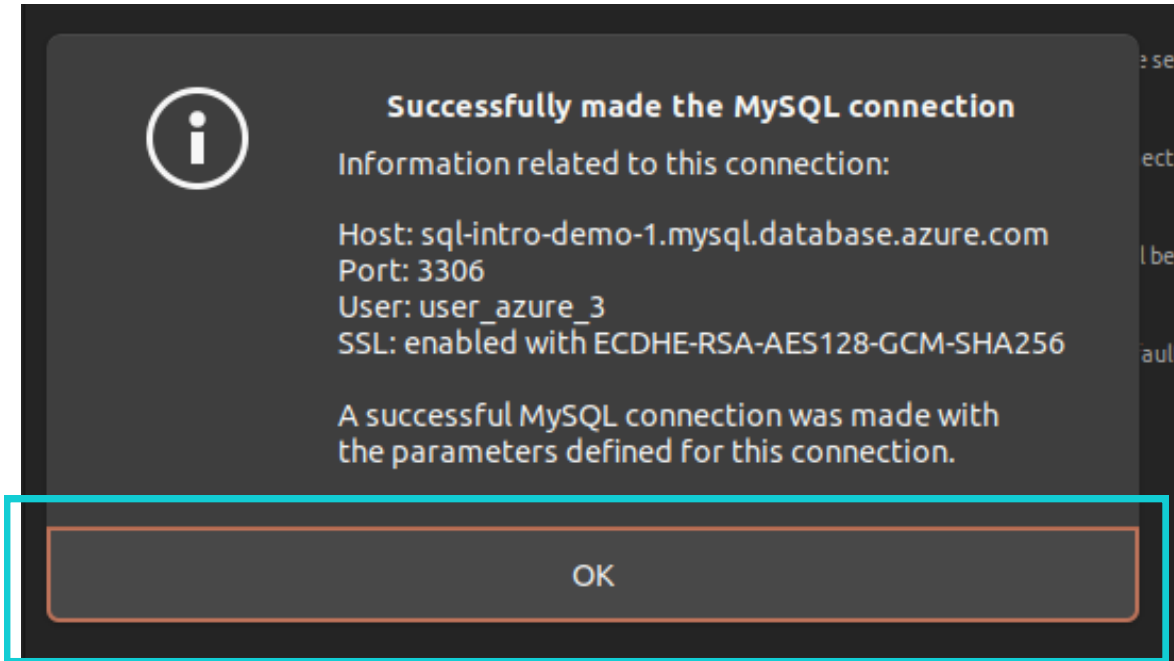
Step 8

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



Step 9

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



Step 10

Click 'OK', this will save connection.

Setup New Connection

Connection Name: Type a name for the connection

Connection Method: Method to use to connect to the RDBMS

Parameters **SSL** **Advanced**

Hostname: Port: Name or IP address of the server host - and TCP/IP port.

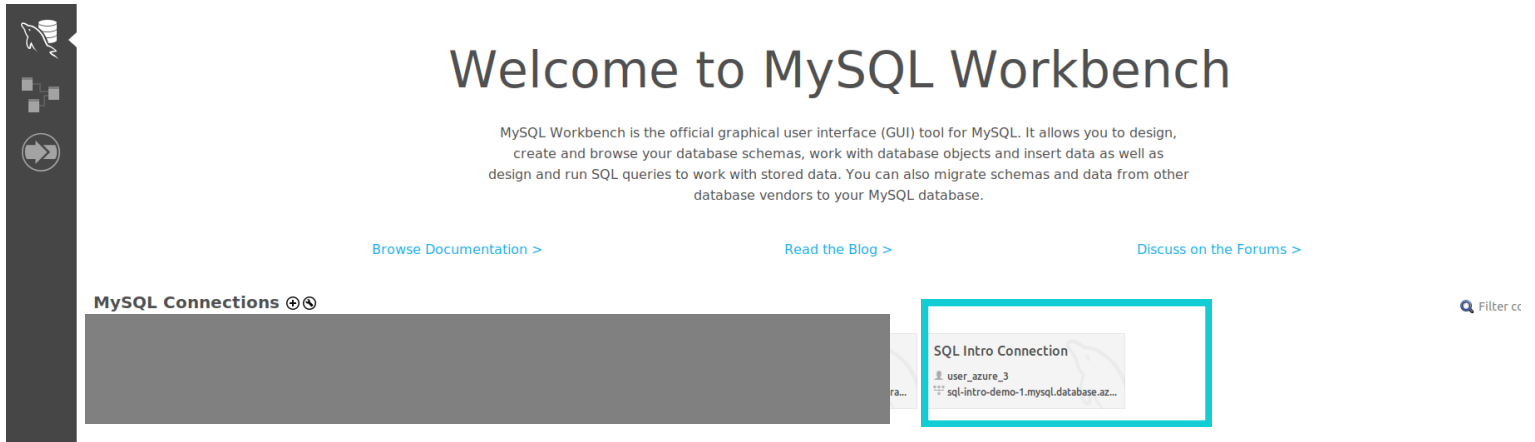
Username: Name of the user to connect with.

Password: The user's password. Will be requested later if it's not set.

Default Schema: The schema to use as default schema. Leave blank to select it later.

Step 11

Now **double click** on created connection.



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 ⓘ ⓘ

SQL Intro Connection

user_azure_3

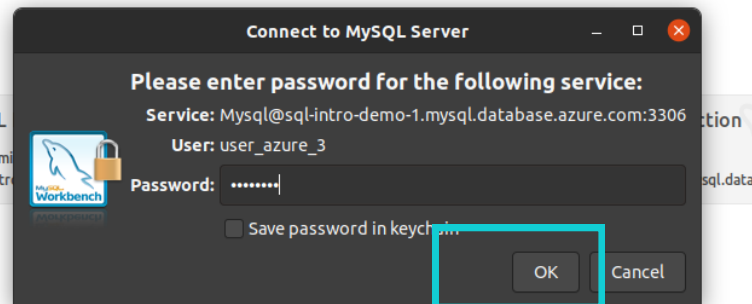
sql-intro-demo-1.mysql.database.azure...

Filter cc

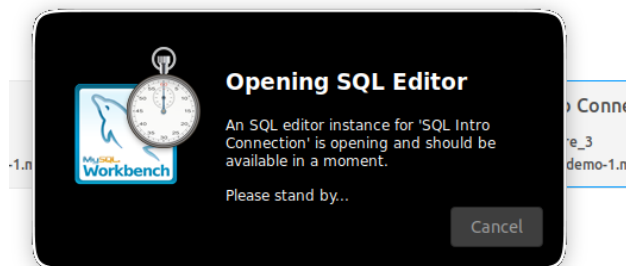
Step 12

Enter your password and click 'OK'.

[Read the Blog >](#)



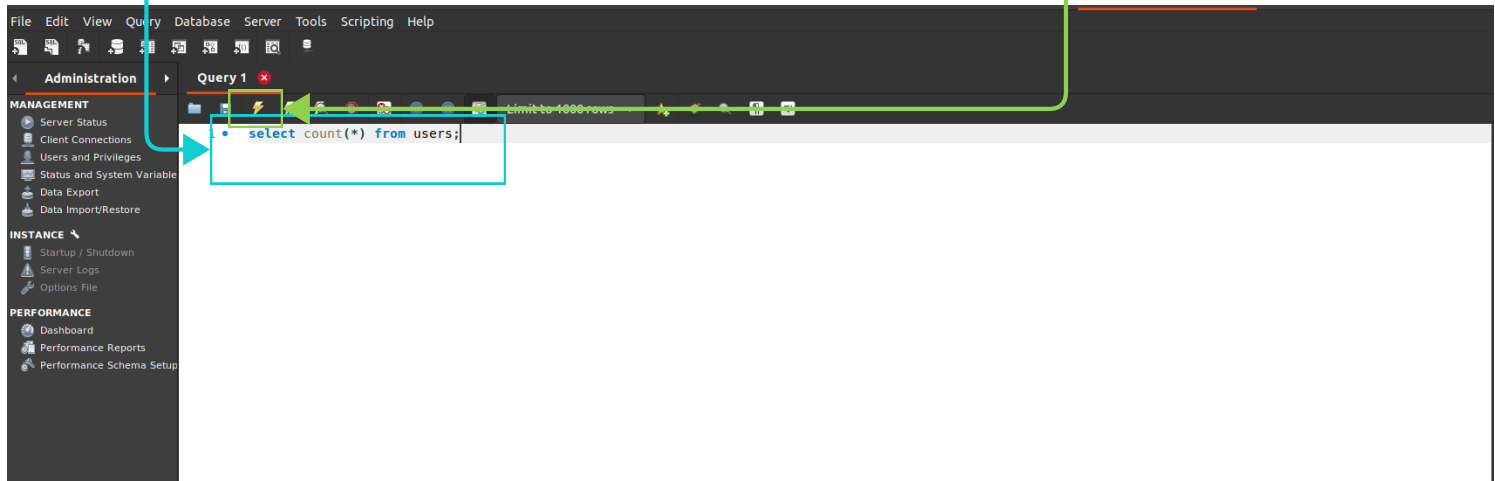
[Read the Blog >](#)



Step 13

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

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



Step 14

Make sure you see both **result of execution (1)** and **status code (2)**.

The screenshot displays the SQL Server Enterprise Manager interface. The central pane shows a query window with the following SQL statement:

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

Below the query window, the results pane shows the execution result:

#	count(*)
1000	

A yellow box labeled '2' highlights the results pane.

At the bottom, the 'Result 1' tab shows the execution status:

#	Time	Action	Message	Duration / Fetch
1	00:41:02	select count(*) from users LIMIT 0, 1000	1 row(s) returned	0.0096 sec / 0.0000...

A yellow box labeled '1' highlights the execution status table.

The status bar at the bottom indicates 'Query Completed'.

You are done and ready to work!