



Future
Connect
Media



Part of **Future Connect Media's**
IT Course

By **Abdullah Hashmi**

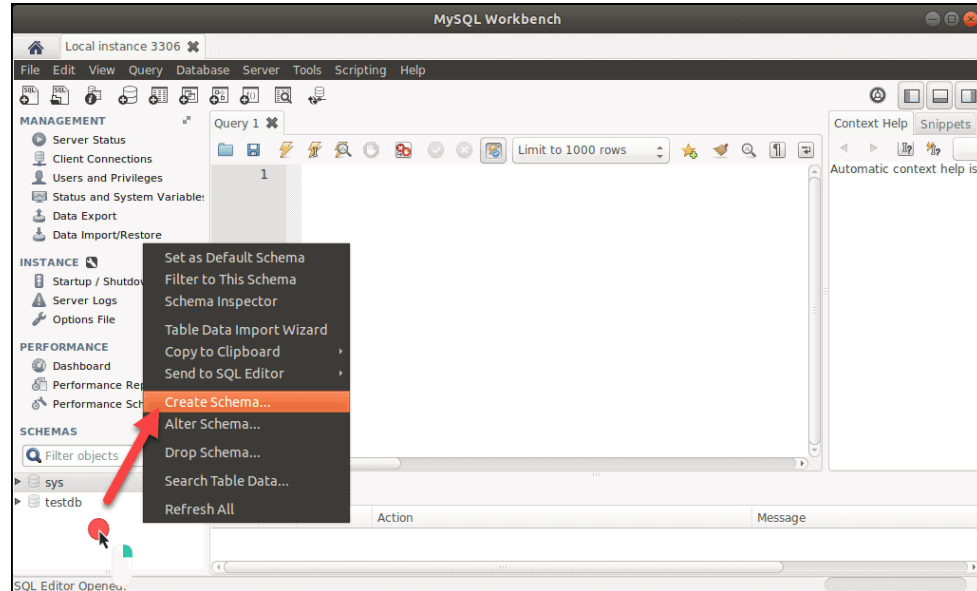


Topics to be covered:



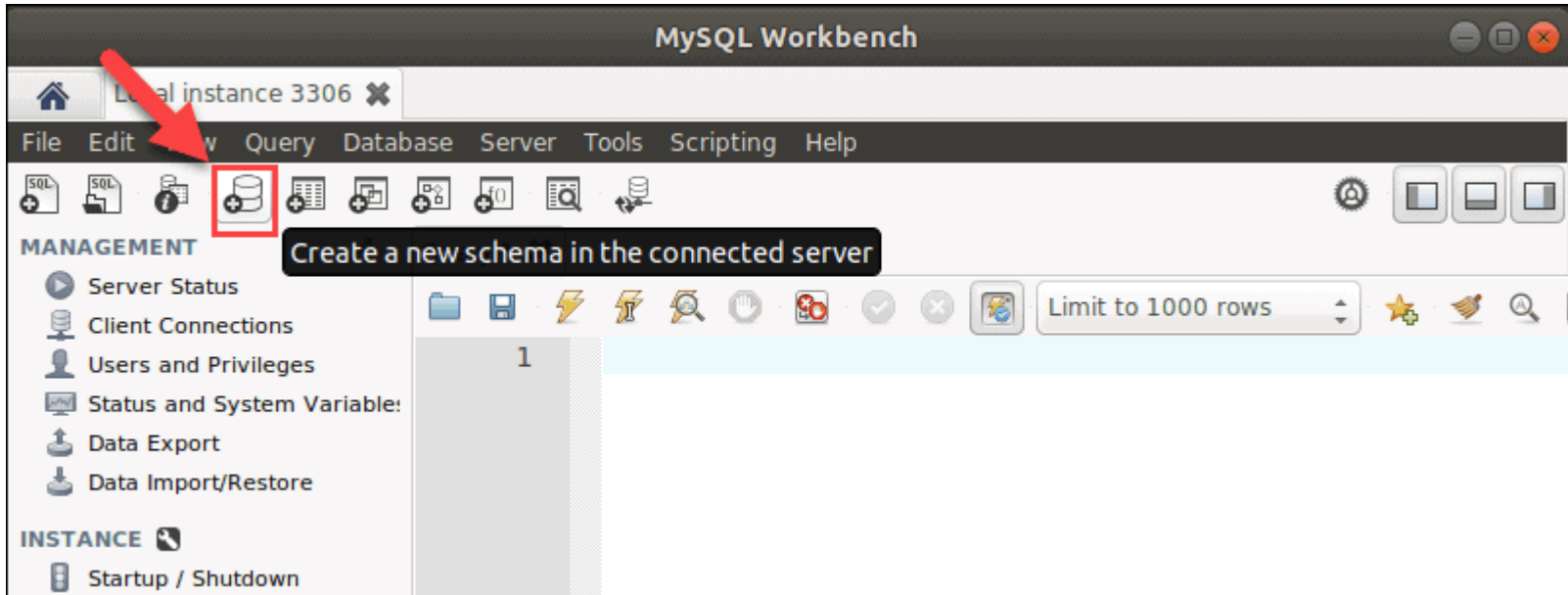
Create and delete data base

1. To create a database, you first need to open **Workbench**.
2. Choose the database server you have access to and connect to it.
3. There are two ways to create a new database:
 - Locate the Schema section in the sidebar on the left side and right-click the white (blank) area. Click **Create Schema**. The schema you create is, in fact, a database.

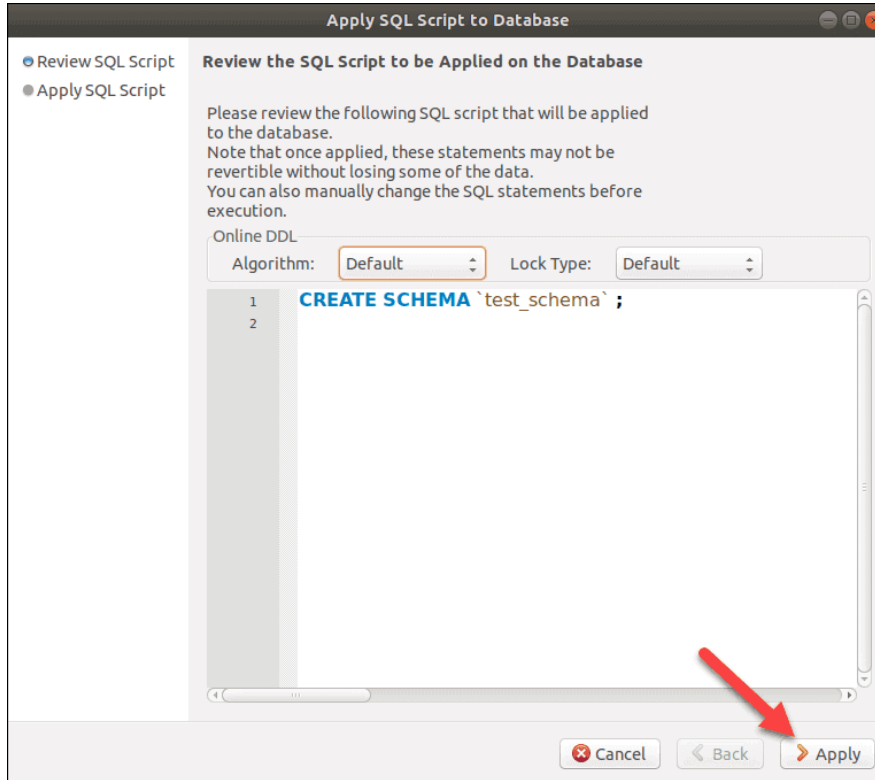


MY SQL

- Click **the icon** for creating a new schema in the Workbench toolbar.



4. Name the database, stick to alpha-numerical characters, and replace spaces with an underscore (_).
5. You can set the **default collation**, such as Latin1 or UTF8. However, it is not mandatory. If you do not define the collation, it automatically uses what is assigned to the server instance.
6. Click **Apply**. Workbench lets you revise the SQL script that will be applied to the database. If everything is in order, click **Apply** once more.
7. Next, the output will inform you that the SQL script was successfully applied to the database.
8. With this step, you have created a database (schema).



Queries for creating & removing Database.

SHOW databases; # this query will display all the databases.

CREATE Schema sample; # this query will create a new database in your server.

DROP Schema sample; # this query will delete your database from your server.



Future
Connect
Media

THANK YOU

Future Connect Training Institute

Website: <https://www.fctraining.co.uk/>