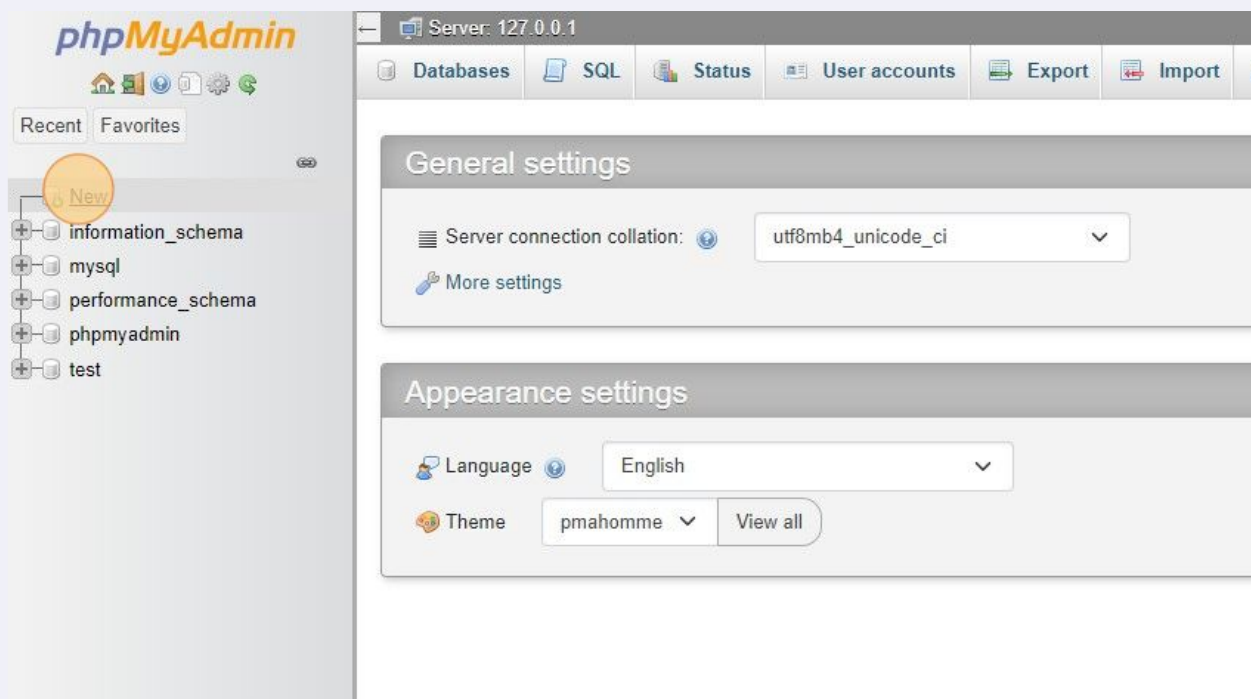# phpmyadmin - import database
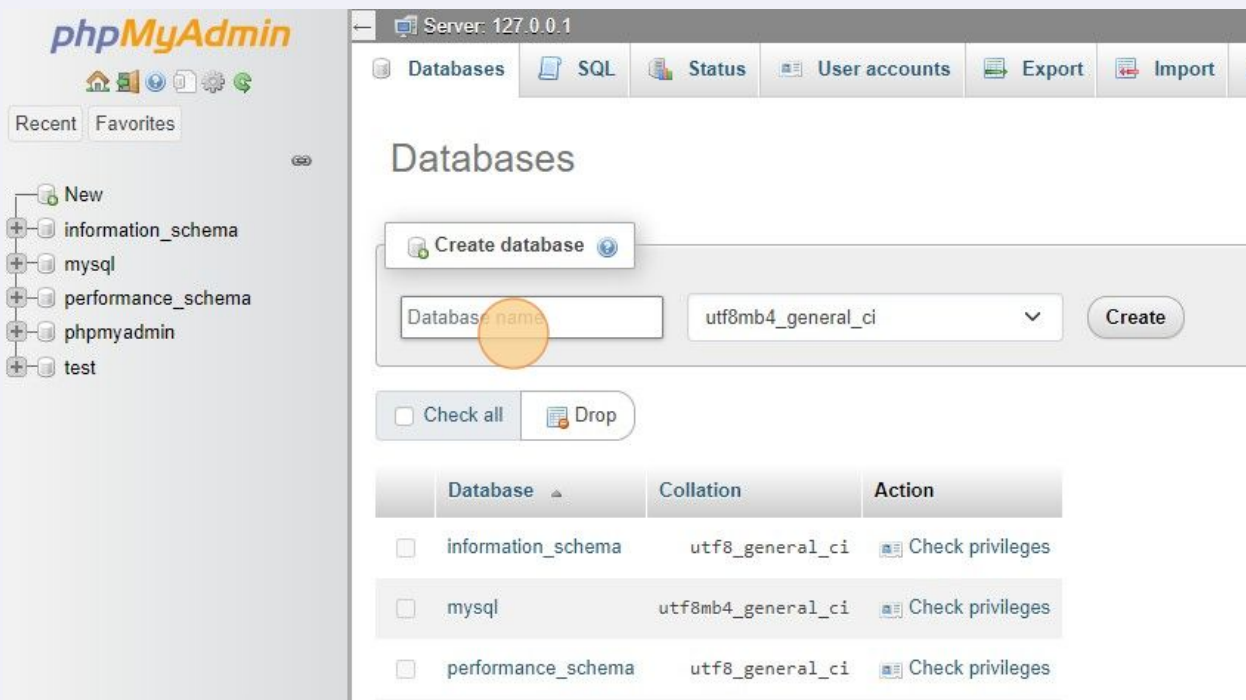
Step by step guide showing how to import database to phpmyadmin.

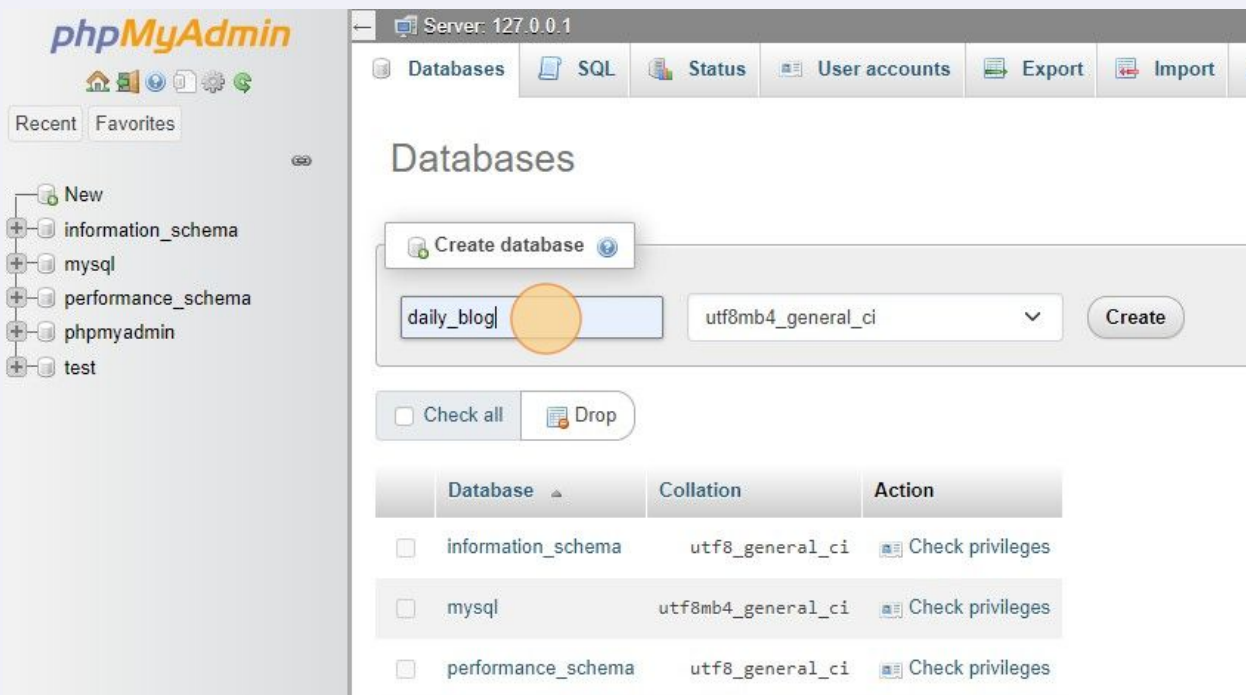**1**   Navigate to http://localhost/phpmyadmin/

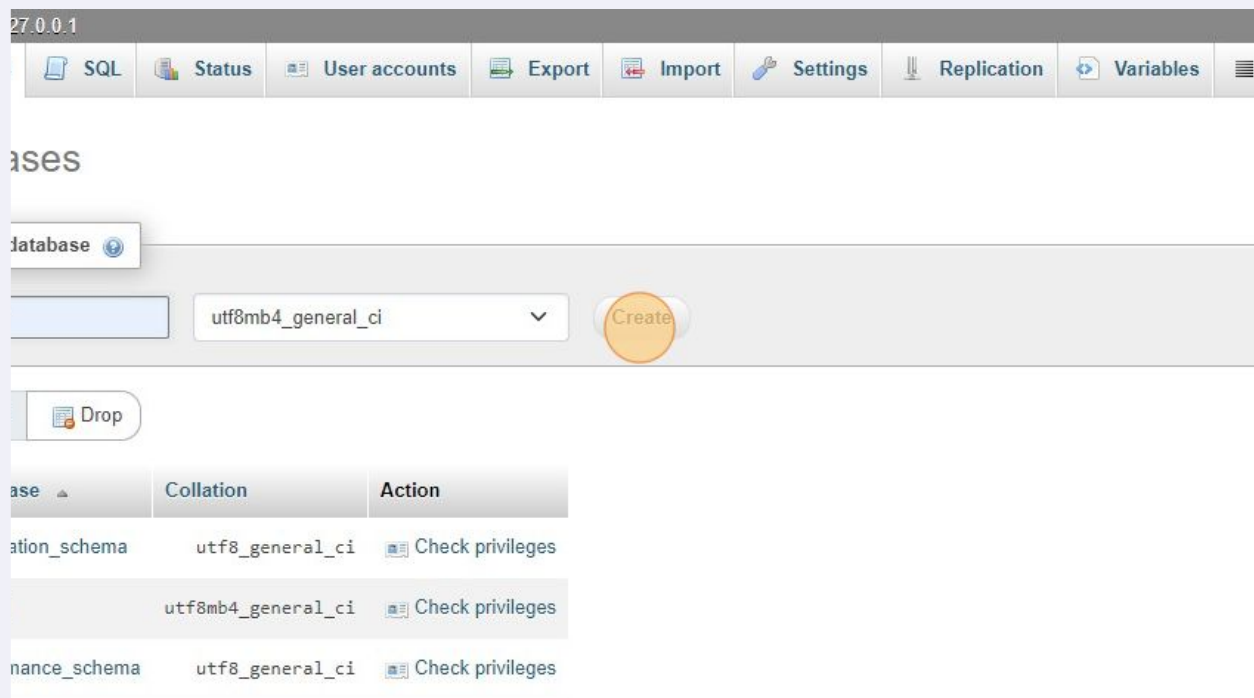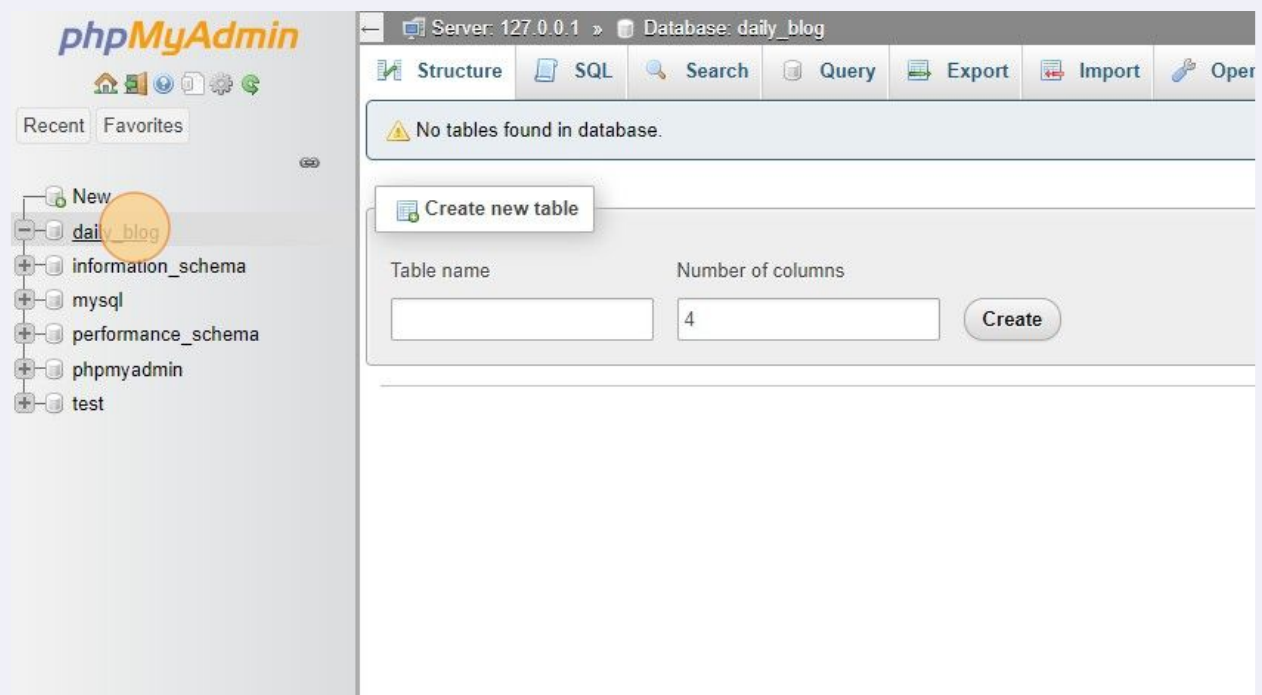**2**   Click "New"

3 Click the "Database name" field.
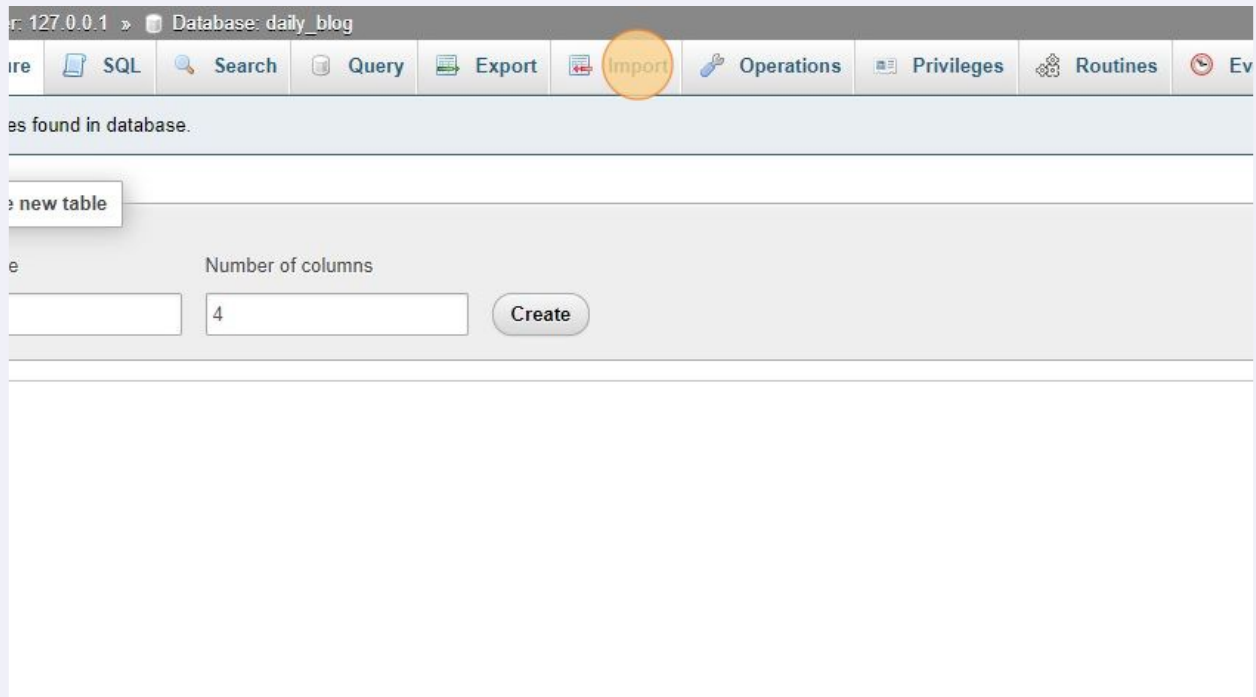

4 Type "daily_blog".

5 Click this button to create database.

6 Click newly created "daily_blog" database.

7 Click "Import"

| r: 127.0.0.1 » 📁 Database: daily_blog |

| re | 🗐 SQL | 🔍 Search | 📄 Query | 📤 Export | 📥 Import | 🔧 Operations | 📇 Privileges | 🧩 Routines | 🕐 Ev |

es found in database.

e new table

Number of columns

4   Create

8 Click the "Choose file" button.

🏠 📊 💿 📑 🛠 📀
t Favorites
                                    Importing into the database "daily_blog"
Jew
laily_blog
nformation_schema   File to import:
nysql
erformance_schema   File may be compressed (gzip, bzip2, zip) or uncompressed.
bhpmyadmin   A compressed file's name must end in .[format].[compression]. Example: .sq
est
                                     Browse your computer: (Max: 40MiB)

                                     Choose File   No file chosen

                                     You may also drag and drop a file on any page.

                                     Character set of the file:

                                     utf-8

                                     Partial import:

                                     🔵 Allow the interruption of an import in case the script detects it is close to t
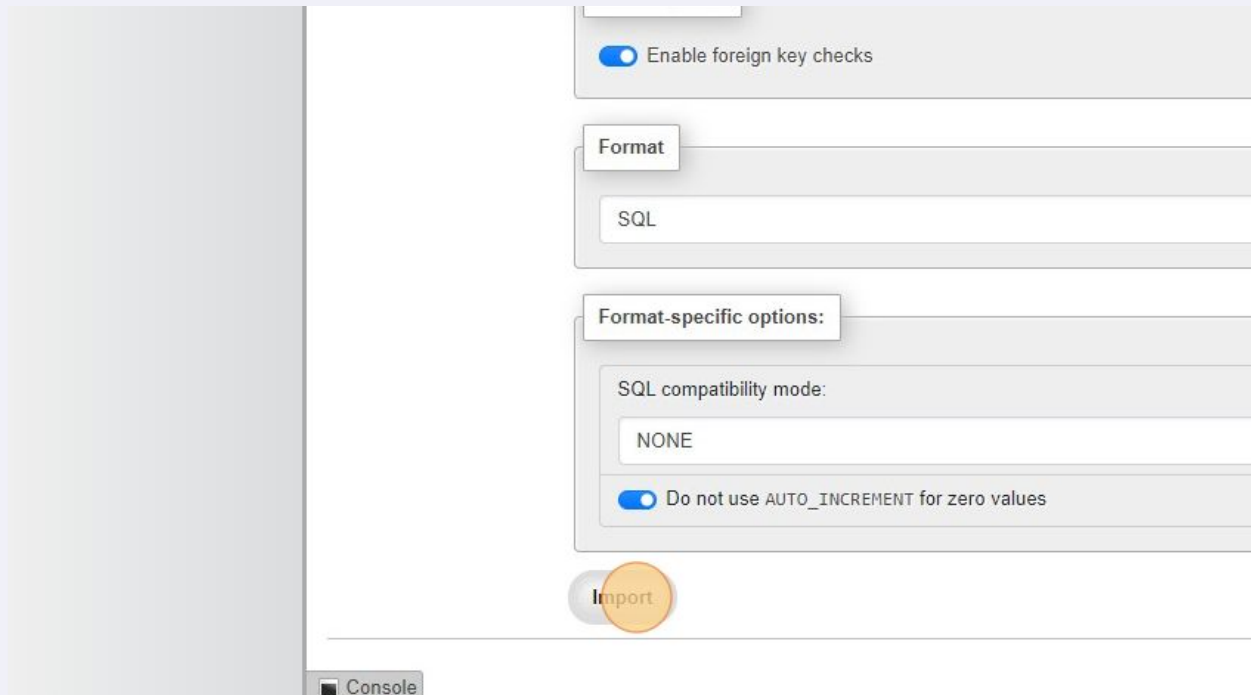
9 From your local machine choose file named "daily_blog.sql" which was downloaded from my Github repository.

10 Click "Import" button to finish the process.

11 Check if "daily_blog" was imported correctly.

12 Done. Database should look like that.