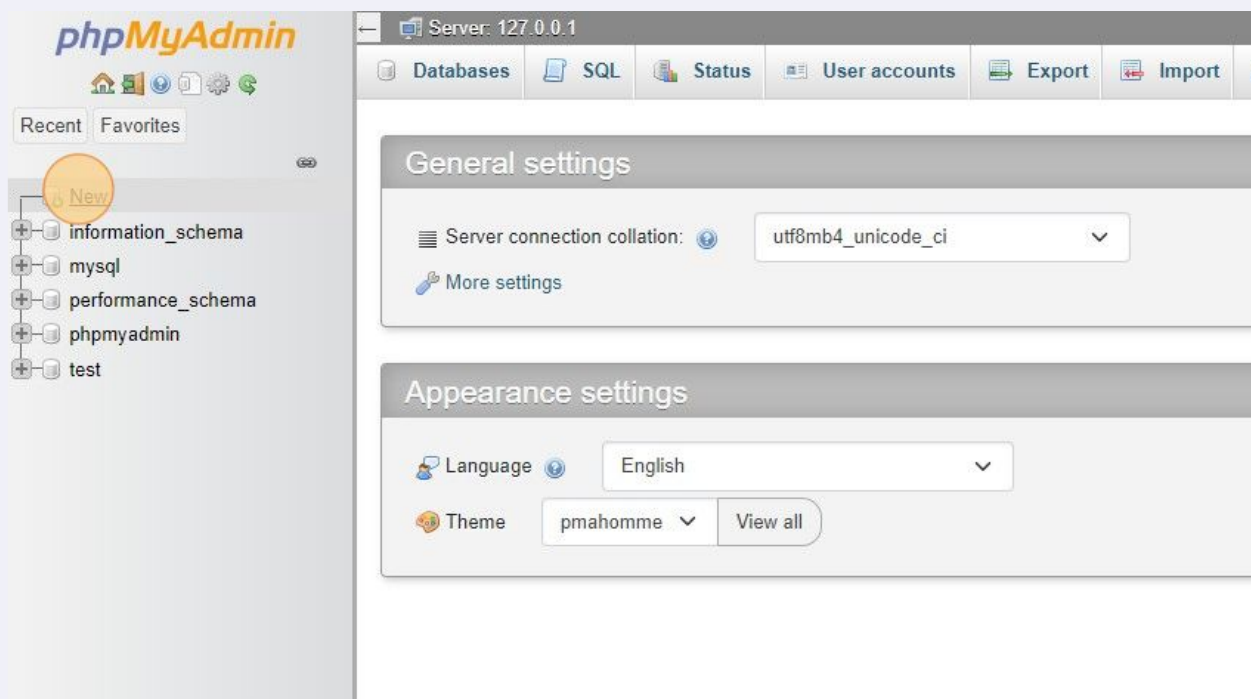


# phpmyadmin - import database

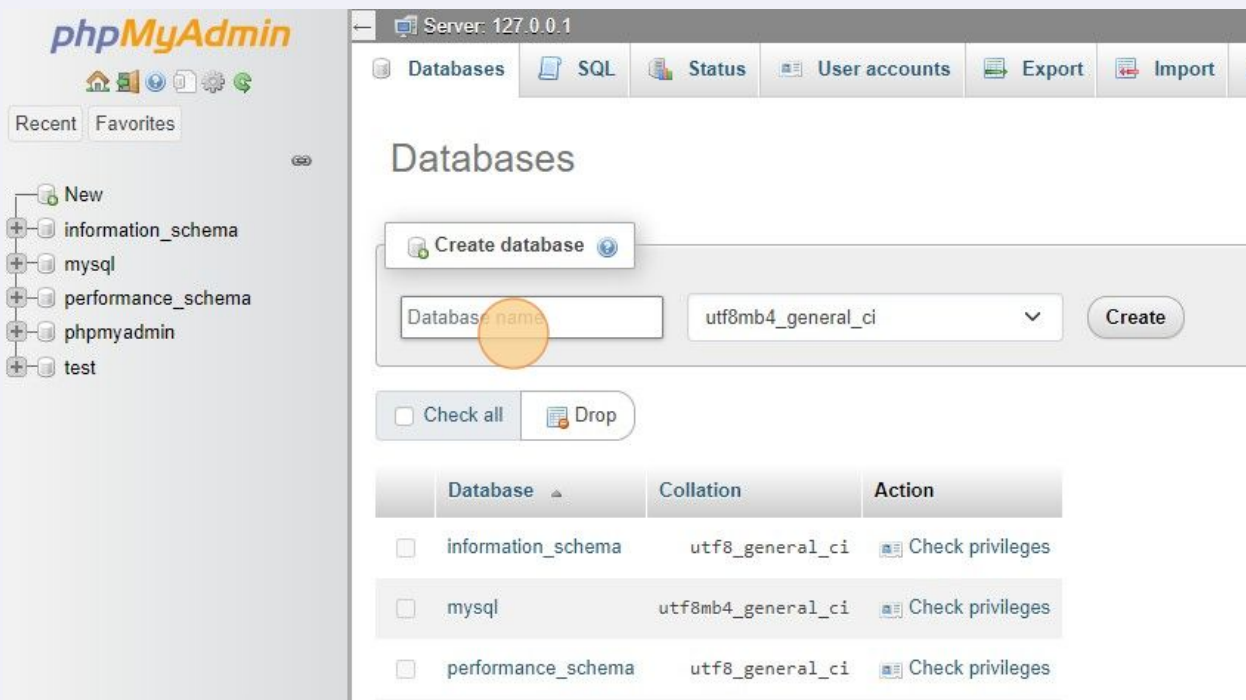
Step by step guide showing how to import database to phpmyadmin.

1 Navigate to <http://localhost/phpmyadmin/>

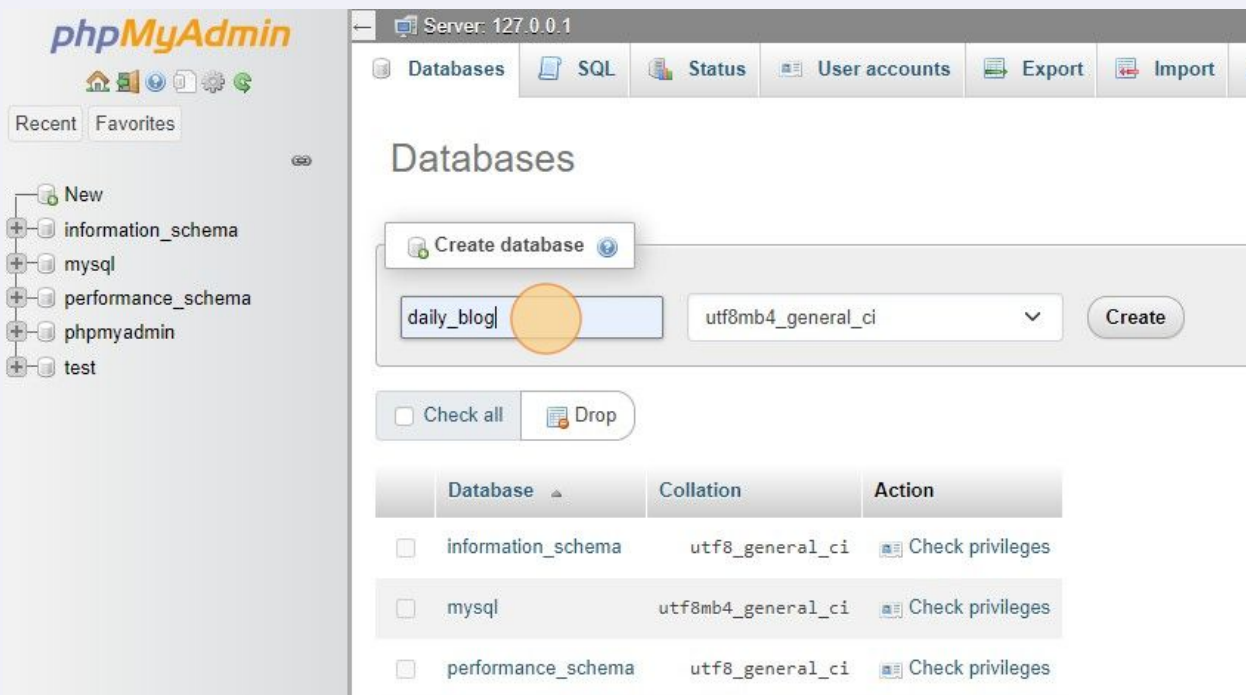
2 Click "New"



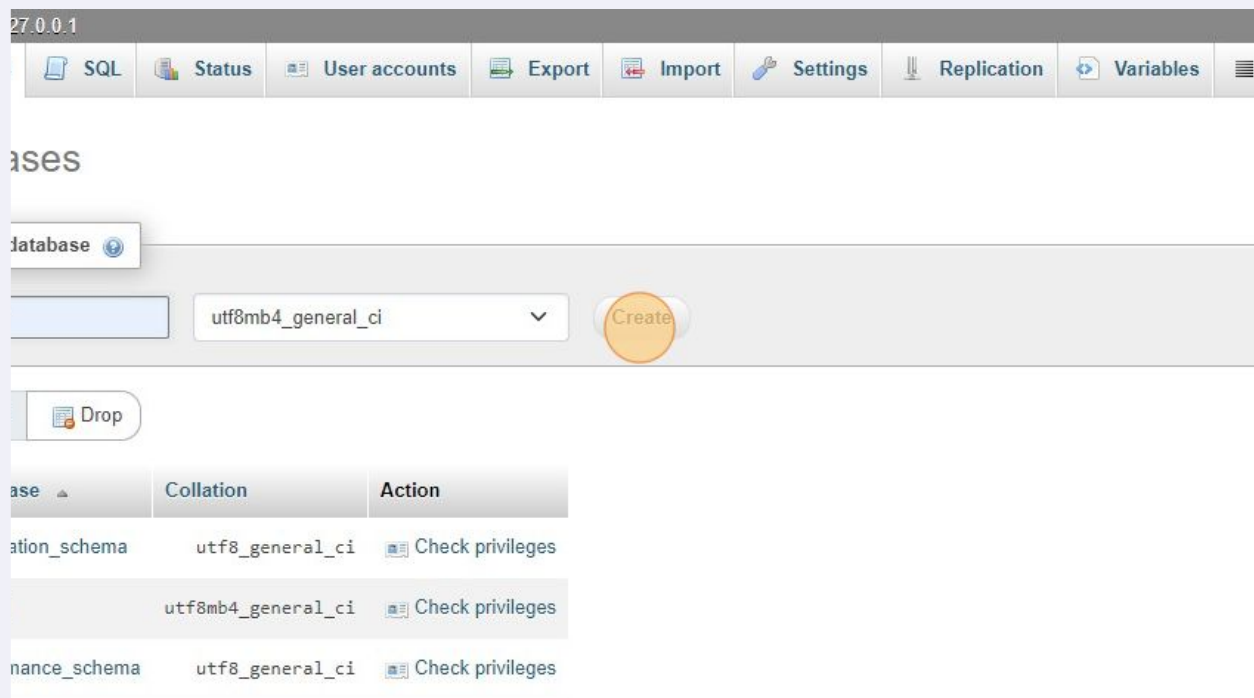
3 Click the "Database name" field.



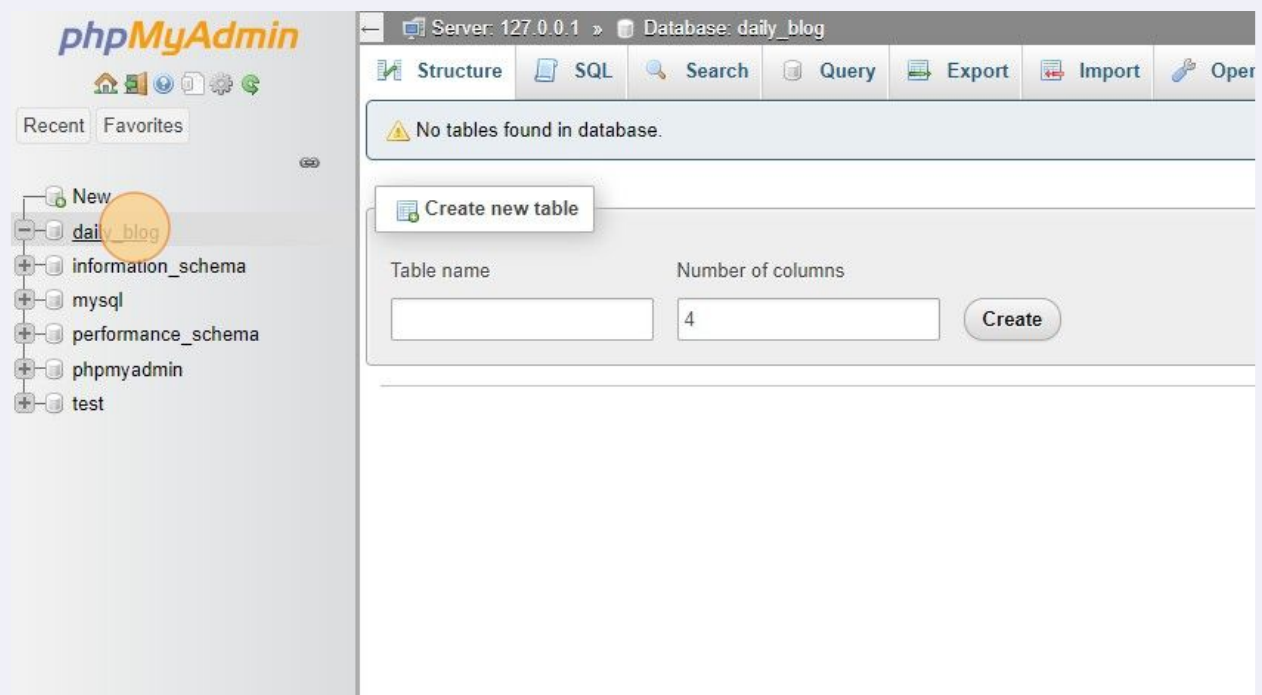
4 Type "daily\_blog".



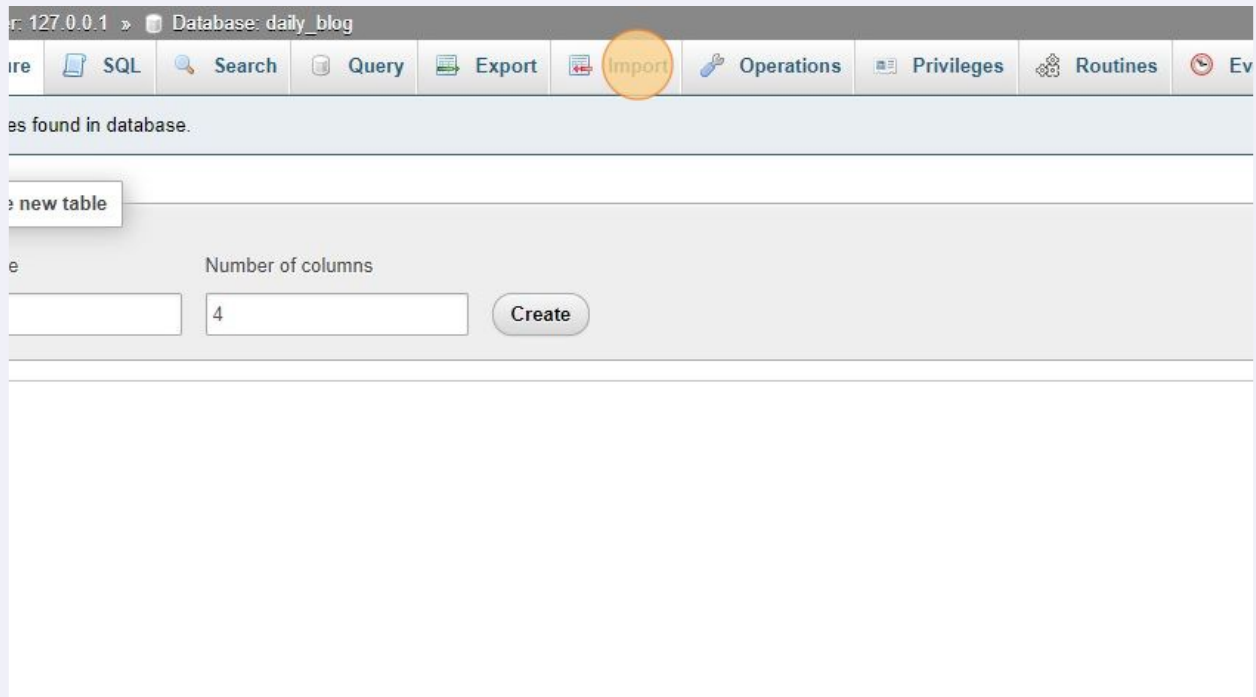
5 Click this button to create database.



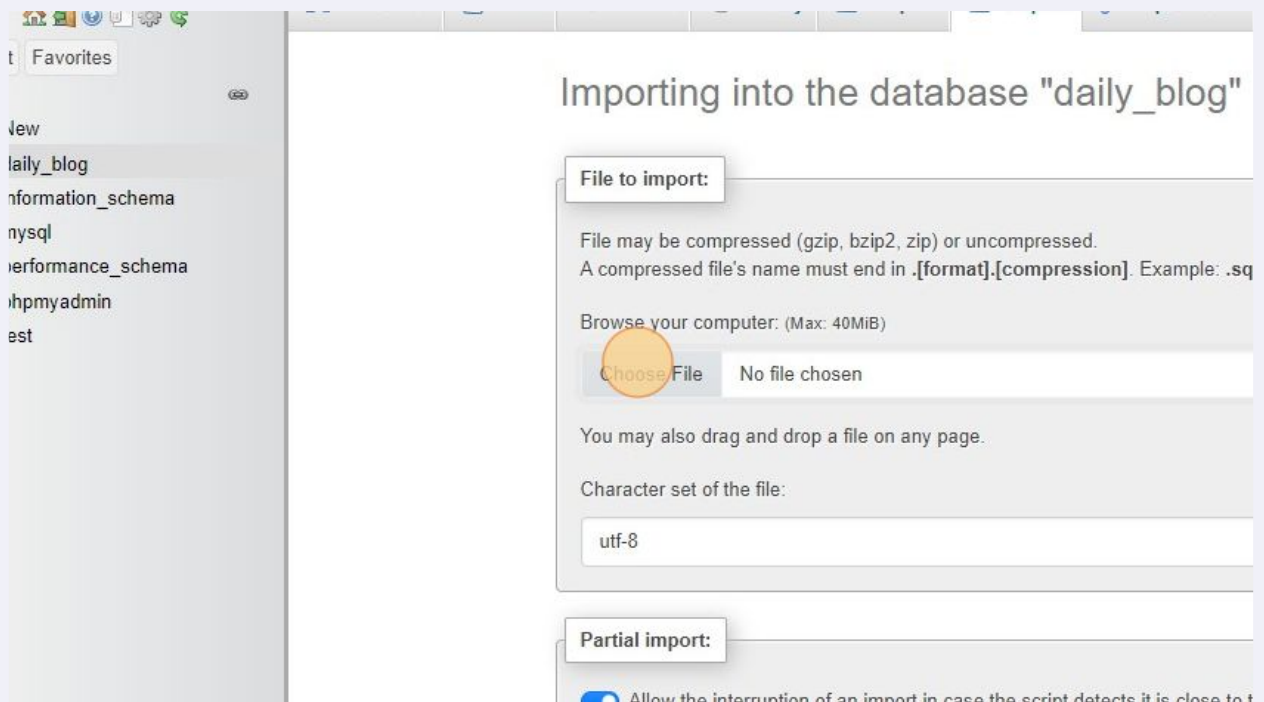
6 Click newly created "daily\_blog" database.



## 7 Click "Import"



## 8 Click the "Choose file" button.

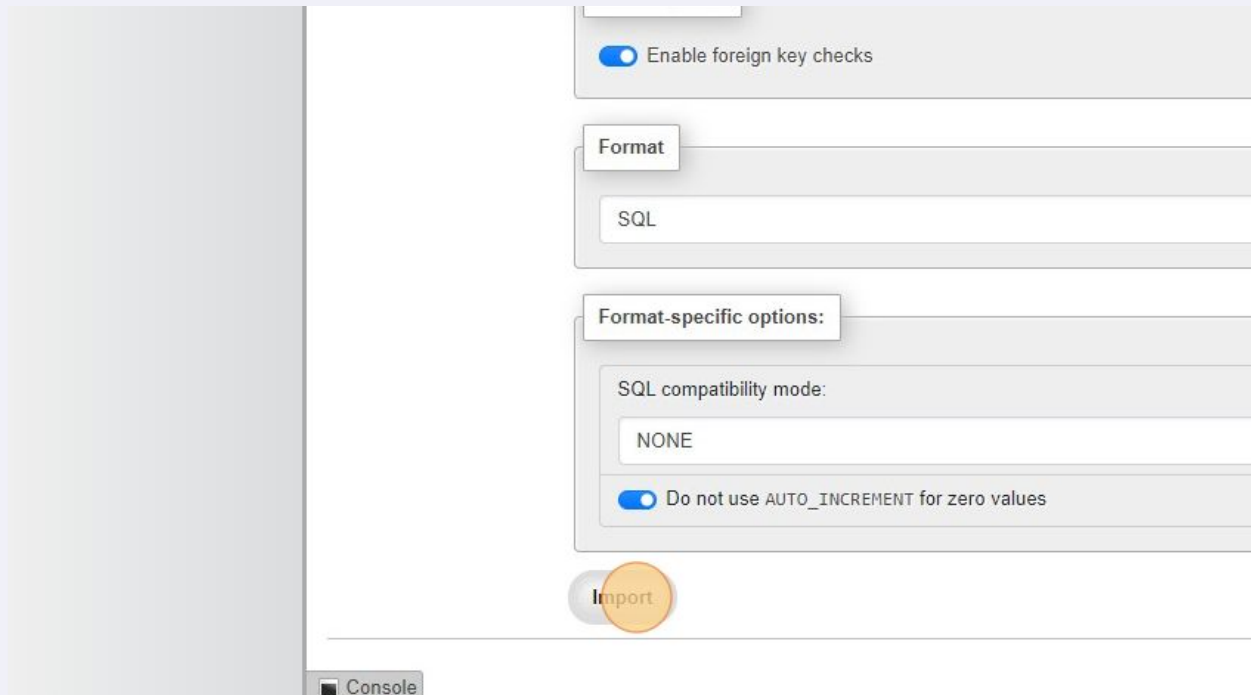


9

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.

The screenshot shows the phpMyAdmin interface. On the left, the 'daily\_blog' database is selected, and its structure is visible, including tables 'posts' and 'users'. The main panel displays the 'Structure' tab for the 'daily\_blog' database. It shows a list of tables: 'posts', 'users', 'information\_schema', 'mysql', 'performance\_schema', 'phpmyadmin', and 'test'. The 'posts' table is selected, and its structure is shown. The SQL tab is active, displaying the following queries:

```
Import has been successfully finished, 19 queries executed. (daily_blog.sql)

MySQL returned an empty result set (i.e. zero rows). (Query took 0.0002 seconds.)

-- phpMyAdmin SQL Dump -- version 5.1.0 -- https://www.phpmyadmin.net/ -- -- Host:
"NO_AUTO_VALUE_ON_ZERO";

[ Edit inline ] [ Edit ] [ Create PHP code ]

MySQL returned an empty result set (i.e. zero rows). (Query took 0.0001 seconds.)

START TRANSACTION;

[ Edit inline ] [ Edit ] [ Create PHP code ]

MySQL returned an empty result set (i.e. zero rows). (Query took 0.0002 seconds.)

SET time_zone = "+00:00";

[ Edit inline ] [ Edit ] [ Create PHP code ]
```

## 12 Done. Database should look like that.

The screenshot shows the phpMyAdmin interface. At the top, there is a 'Filters' section with a search box. Below it, a table lists the tables in the database:

Table	Action	Rows	Type	Collation	Size	Overhead
<input type="checkbox"/> posts	★ Browse Structure Search Insert Empty Drop	3	InnoDB	utf8mb4_general_ci	16.0 KiB	-
<input type="checkbox"/> users	★ Browse Structure Search Insert Empty Drop	1	InnoDB	utf8mb4_general_ci	16.0 KiB	-
<b>2 tables</b>	<b>Sum</b>	<b>4</b>	<b>InnoDB</b>	<b>utf8mb4_general_ci</b>	<b>32.0 KiB</b>	<b>0 B</b>

Below the table, there is a 'Check all' checkbox and a 'With selected:' dropdown menu. At the bottom, there is a 'Create new table' section with a 'Table name' input field, a 'Number of columns' input field (set to 4), and a 'Create' button.