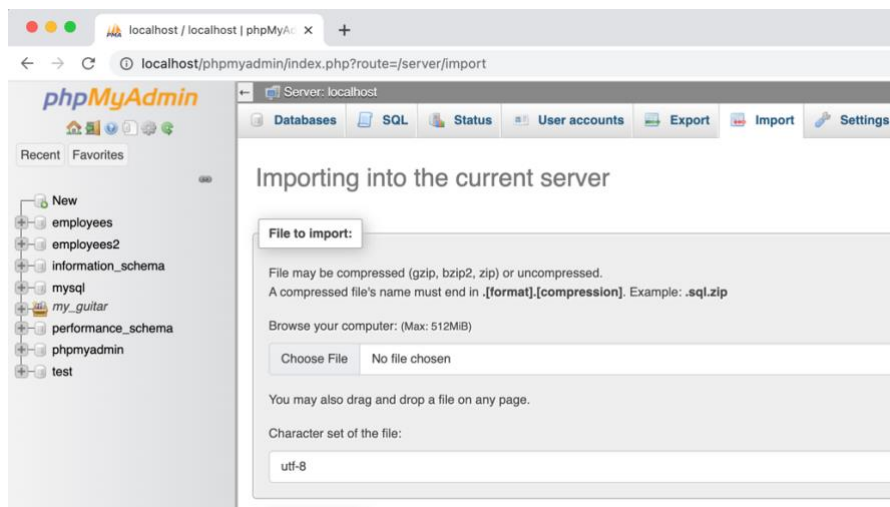# Import Databases for PHP

In this exercise, we will need to import two databases namely guitar shop and employees for mysql. Unfortunately, the native mysql repository and the one used by PHP are different. We need to import them in phpMyAdmin.

- Install phpMyAdmin
  https://kinsta.com/blog/install-phpmyadmin/#step-by-step-installing-phpmyadmin

- Import guitar shop database

  Choose the "create_guitarshop_db.sql" from Import and import

- Import Employees database

  In command line, we need to create a copy of employees database first

  >> mysqldump -u root -p employees > employees_2023.sql

  Edit employees_2023.sql

  ADD "USE employees;" on top of the file

  REPLACE all utf8mb4_unicode_520_ci with utf8mb4_unicode_ci

Create an empty database in phpMyAdmin and name it "employees"

Edit etc/php.ini and change
memory_limit = 512M
post_max_size = 512M
upload_max_filesize = 512M

IMPORT the employees_2023.sql in phpMyAdmin (same as importing guitar shop database)

Restart Apache Services, mysql databases, and localhost/phpmyadmin