Project Information:

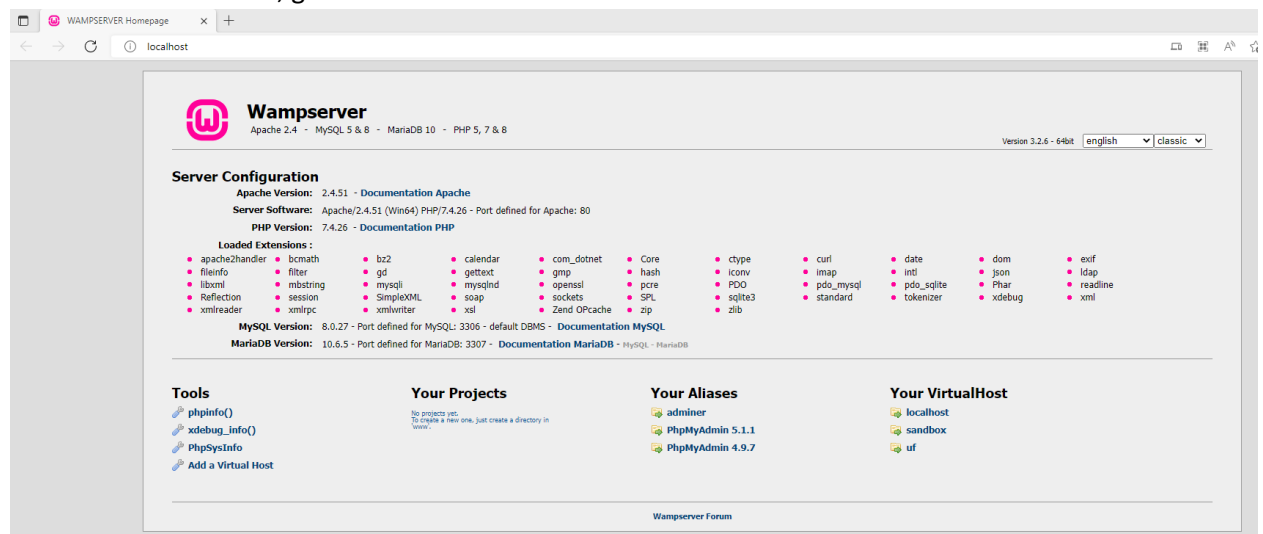Source code: https://github.com/ScottDuong217/UniFork

Prototype: https://marvelapp.com/prototype/655a0jg

Project website: Home | WeDu (mevaschmit26.wixsite.com)

Project Installation

1. Download and install WAMP for Windows, LAMP for Linux and XAMP for iOS. Select mySQL for Database
2. Login into mySQL. Use http://localhost/phpmyadmin/index.php
     user=root, no password.
3. Create a giwm database
     CREATE DATABASE IF NOT EXISTS giwm;
4. Down giwm.sql file in the DATABASE folder of UniFork GitHub. Import the giwn.sql into mySQL database.
5. Create a gtri user with a gtri password. Give it credentials to acers the gwim database.

   CREATE USER 'gtri'@'%' IDENTIFIED WITH mysql_native_password BY '***';GRANT USAGE ON *.* TO 'gtri'@'%';ALTER USER 'gtri'@'%' REQUIRE NONE WITH MAX_QUERIES_PER_HOUR 0 MAX_CONNECTIONS_PER_HOUR 0 MAX_UPDATES_PER_HOUR 0 MAX_USER_CONNECTIONS 0;GRANT ALL PRIVILEGES ON `giwm`.* TO 'gtri'@'%';

6. Download UniFork source code for GitHub: https://github.com/ScottDuong217/UniFork and save it to a local folder
7. Start WAMP, LAMP or XAMP server.
8. In an internet browser, go to localhost

9. In the Tools section on the lower left, click on Add a Virtual Host
10. Under Name of The Virtual Host, enter a name
11. Under Complete absolute path of the VirtualHoste, enter the path to the source code in step 6.

12. Open a web browser, enter the name of the name in step 10 and a /. For example, step 10 name is unifork, enter unifork/