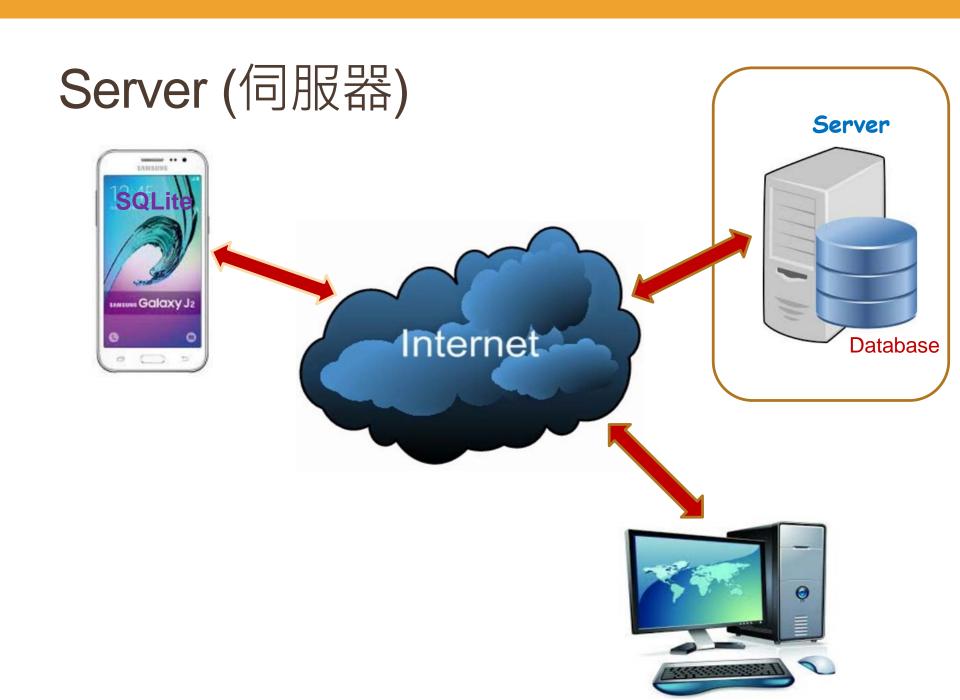
相關軟體安裝

William Wang



相關軟體

• 安裝XAMPP



XAMPP 7.3.8

XAMP 7.3.8 包含:

- Apache 2.4.39,
- MariaDB 10.4.6,
- PHP 7.3.8,
- phpMyAdmin 4.9.0.1,
- OpenSSL 1.1.1,
- XAMPP Control Panel 3.2.4,
- Webalizer 2.23-04,
- Mercury Mail Transport System 4.63,
- FileZilla FTP Server 0.9.41,
- Tomcat 7.0.92 (with mod_proxy_ajp as connector),
- Strawberry Perl 5.16.3.1 Portable
- url for download: https://www.apachefriends.org/zh_tw/download.html
- 下載後,執行安裝

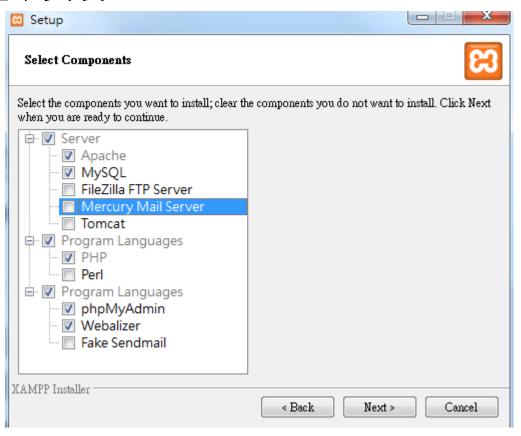
下載

XAMPP是一個易於安裝的Apache發行版本,其中包含MariaDB、PHP和Perl。僅僅需要下載並啟動安裝程式。就這麼簡單。



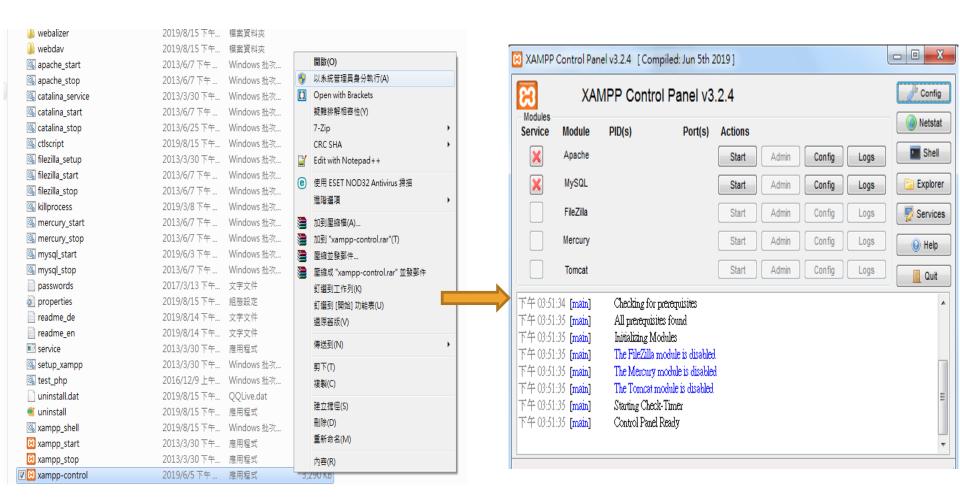
XAMPP

 安裝時,可自由選取所要的軟體,請至少選取這門課,所需時 作的軟體來安裝



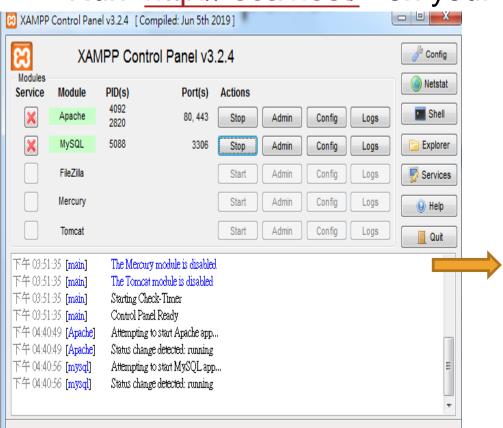
XAMPP

Run xampp-control.exe as an adminstrator



Run control panel

- Click on the "start" buttons for Apache and MySQL
- Run http://localhost/ on your browser





Run localhost or 127.0.0.1 on port 80

Or run http://127.0.0.1/index.php for the test



Welcome to XAMPP for Windows 7.3.8

You have successfully installed XAMPP on this system! Now you can start using Apache, MariaDB, PHP and other components. You can find more info in the FAQs section or check the HOW-TO Guides for getting started with PHP applications.

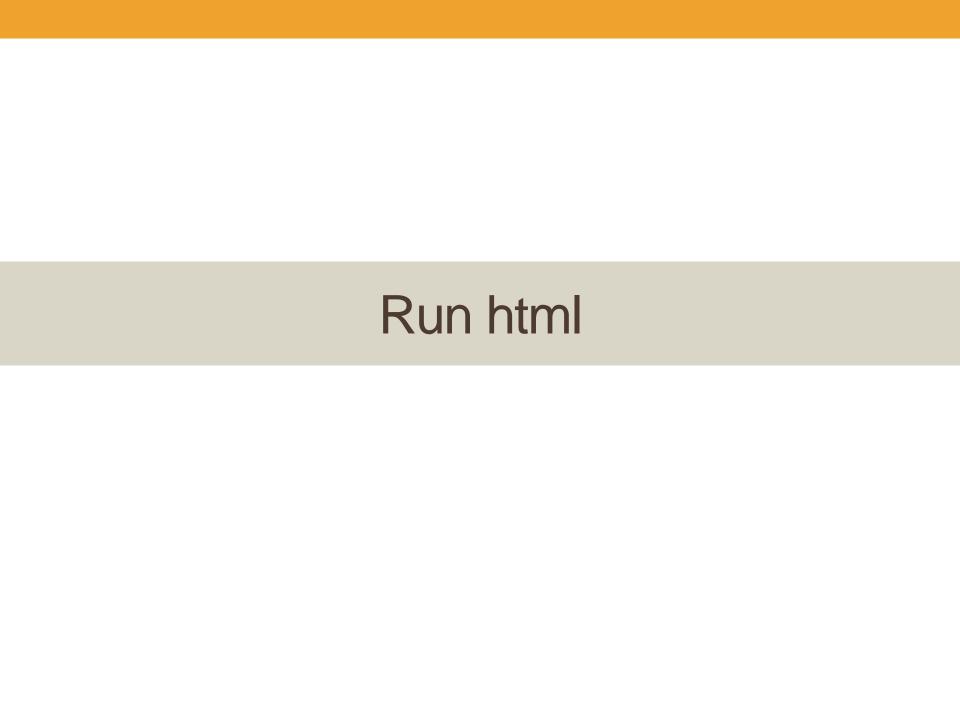
XAMPP is meant only for development purposes. It has certain configuration settings that make it easy to develop locally but that are insecure if you want to have your installation accessible to others. If you want have your XAMPP accessible from the internet, make sure you understand the implications and you checked the FAQs to learn how to protect your site. Alternatively you can use WAMP, MAMP or LAMP which are similar packages which are more suitable for production.

Start the XAMPP Control Panel to check the server status.

Community

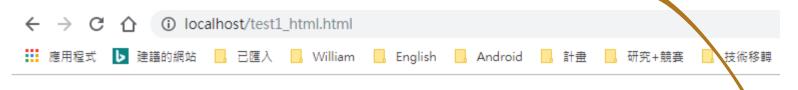
XAMPP has been around for more than 10 years – there is a huge community behind it. You can get involved by joining our Forums, adding yourself to the Mailing List, and liking us on Facebook, following our exploits on Twitter, or adding us to your Google+ circles.

Contribute to XAMPP translation at translate.apachefriends.org.



Run your html (test1_html.html)in htdocs

Place it under the htdocs directory



I'm headline 1 in the department of KSU.

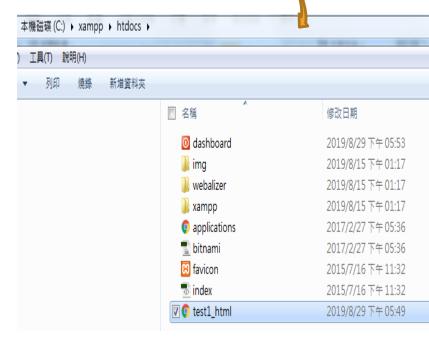
I'm headline 2

I'm headline 3

I'm headline 4

I'm headline 5

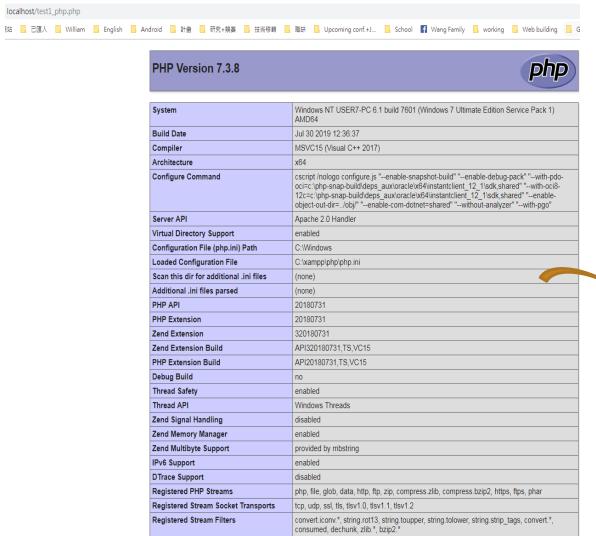
I'm headline 6

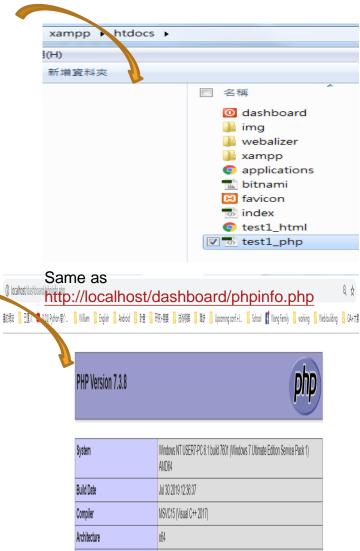




Run your php (test1_php.php) in htdocs

Place it under the htdocs directory







phpmyadmin

Run http://localhost/phpmyadmin/ on your browser

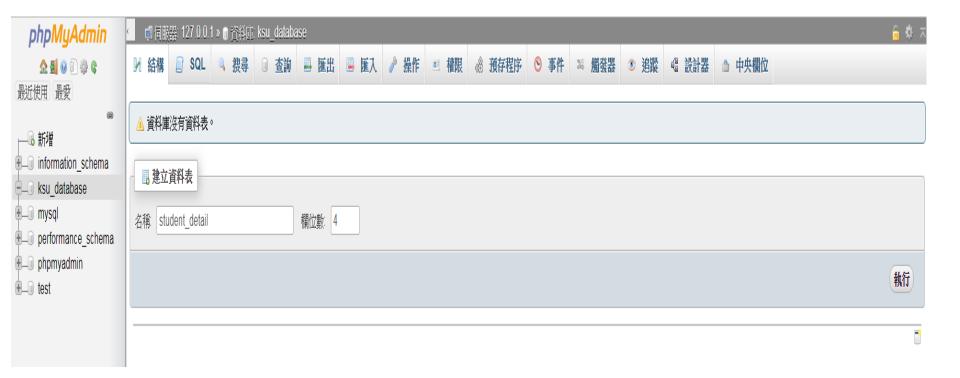


Create a database via phpmyadmin



Create a table for the ksu_database

Table name: student_detail



Create the columns for the table



Create a primary key for the table



After finishing the primary key settings



Other try for SQLs

- Insert
- Update
- Delete
- Select

Q&A