

Local-host setup guide for Windows OS using XAMPP

Introduction

XAMPP: An open source, cross-platform (X as in any operating system) web server solution to deploy and run web applications. The latest version for windows operating system - XAMPP 1.8.3.3 consists of the following components:

- Apache 2.4.7
- MySQL 5.6.16
- PHP 5.5.9
- phpMyAdmin 4.1.6
- FileZilla FTP Server 0.9.41
- Tomcat 7.0.42 (with mod_proxy_ajp as connector)
- Strawberry Perl 5.16.3.1 Portable
- XAMPP Control Panel 3.2.1 (from hackattack142)

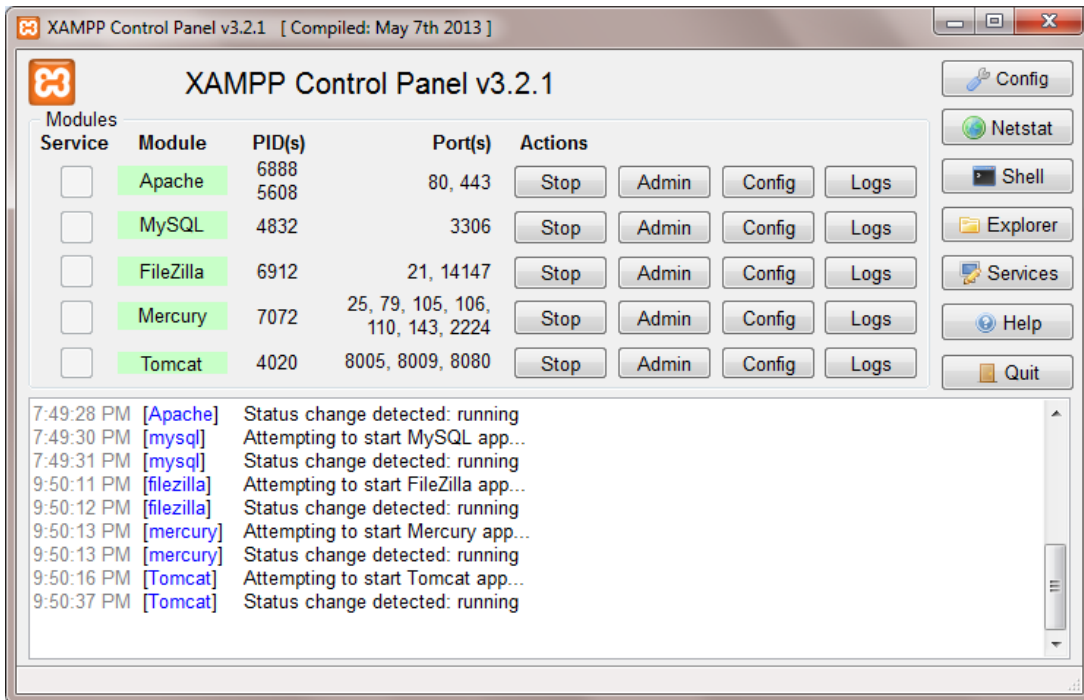
Apache web server distribution with MySql and PHP/Perl/Python is available specifically for Mac OS as MAMP server, for Windows OS as WAMP server and for Linux as LAMP server.

Pre-requisite

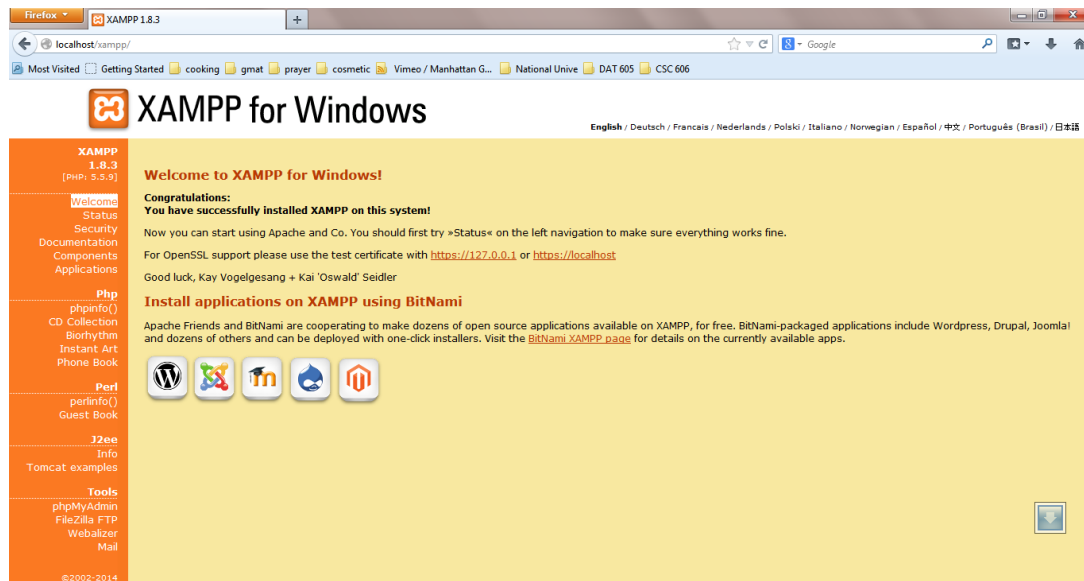
XAMPP V1.8.3.3 for windows supports Windows 2008, 2012, Vista, 7 and 8. It does not support XP and 2003. Please verify your system requirements and download the version that supports your OS version.

XAMPP server installation

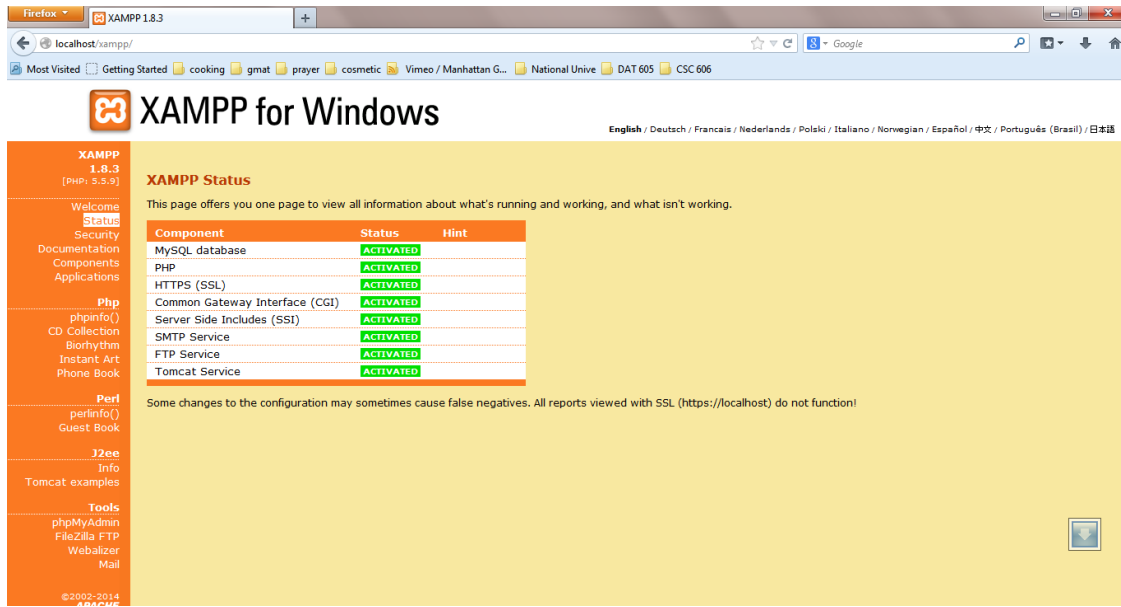
1. Visit <http://www.apachefriends.org/download.html>
2. Download the version that is supported by your operating system.
3. Save the installer executable file and run it.
 - a. Select all the components while installing.
4. Once the installation is complete, open the XAMPP control panel (<folder-path >xampp\xampp-control.exe) and start all the services to check if they run. Refer snapshot pasted below



5. Refer http://www.apachefriends.org/faq_windows.html for more information.
6. Start the apache web server, open a web browser and type <http://localhost/index.php>
7. If the installation is correct, you will see this page

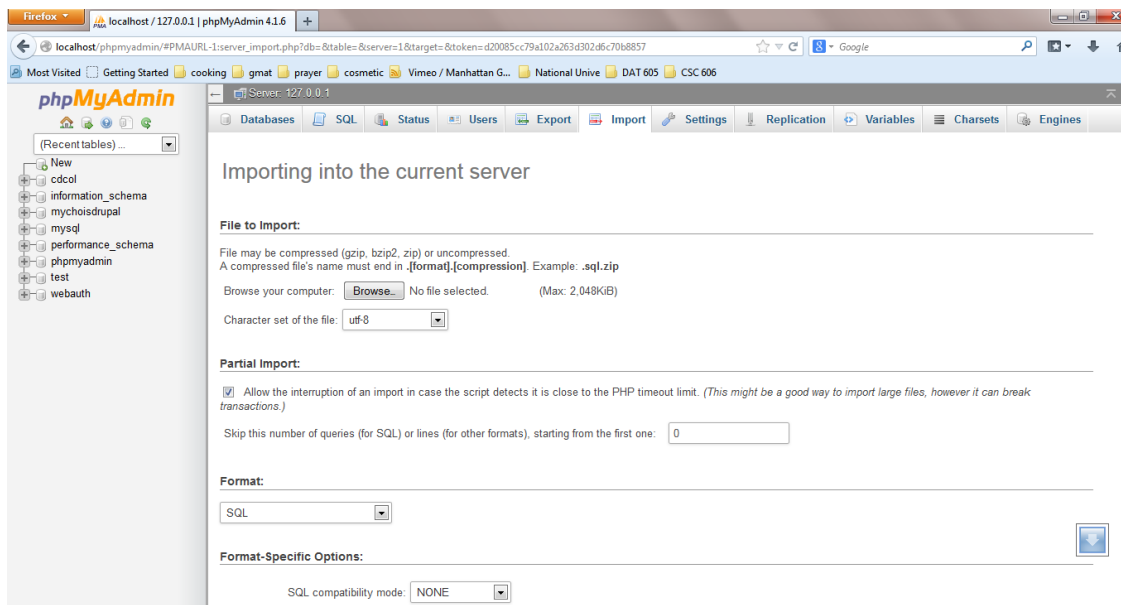


8. On the sidebar, click on Status link to verify the status of the services – on/off.



myChois web-app setup

1. Copy the application files into <folder-path>:\xampp\htdocs folder
2. In the XAMPP control page on your web browser, under tools, select phpMyAdmin
3. Click on Import and you will see this page



4. Browse for the myChois.sql file and import that into the system.
5. After successful import, you'll see the mychoisdrupal SQL schema on the sidebar.
6. After this step, on your web browser, type <http://localhost/mychois/index.php> to verify installation.



Quick Contact

School Health

NUCRI is engaged in developing software tools for the School Health Programs, termed MySHIP, for My School Health Informatics Program. Such a tool is now being deployed for the Illinois Department of Public Health. [READ MORE](#)

Check [here](#) for Risk Assessment.



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