



REPUBLIC OF THE PHILIPPINES  
DEPARTMENT OF INFORMATION AND  
COMMUNICATIONS TECHNOLOGY

# Installing WAMP

(local server)

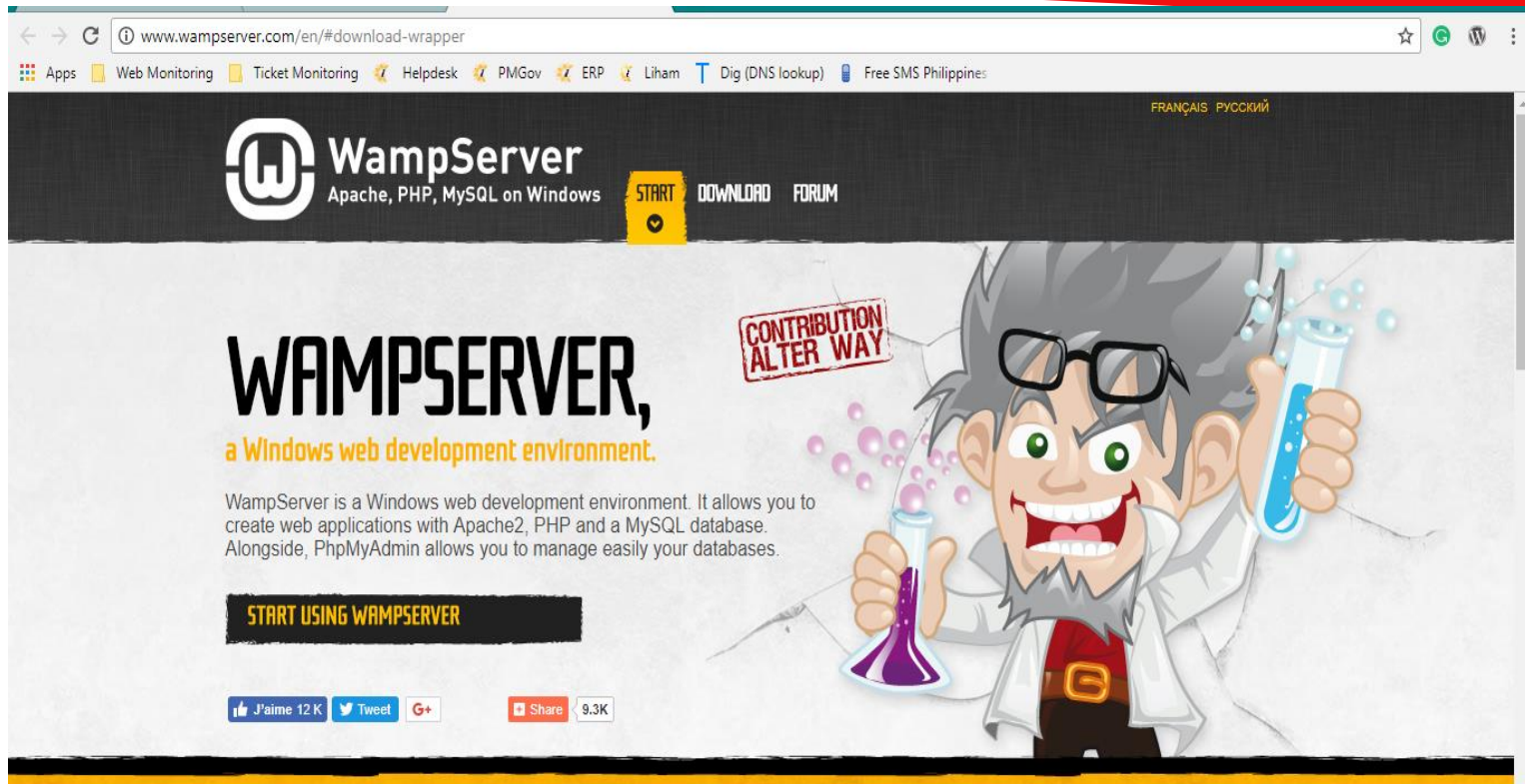
**Presenter:**  
**Joly Mae G. Sara**

# Using AMP Stack

**AMP** – **A**pache, **M**ySQL, **P**erl/**P**HP/**P**ython

- **LAMP** for **L**inux
- **WAMP** for **W**indows
- **MAMP** for **M**acintosh





## Download Link:

<http://www.wampserver.com/en/#download-wrapper>



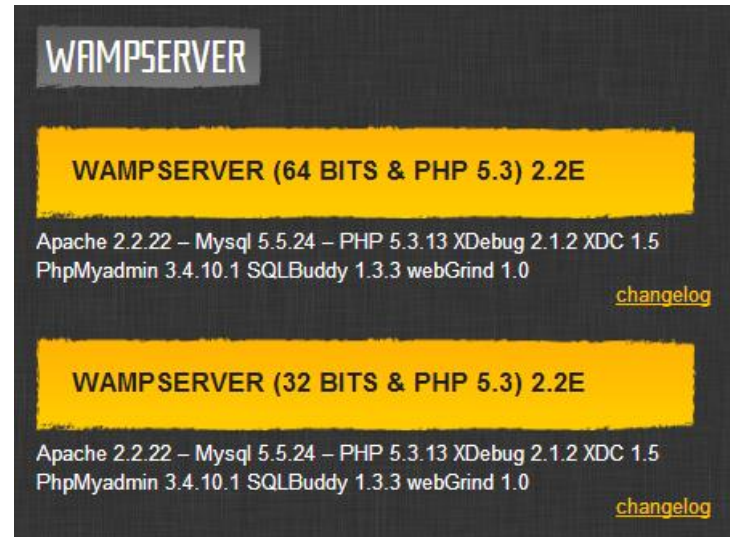
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# Installing WAMP

1. Download the installer file for the latest version of WampServer, and save the file to your computer.
2. Make sure you select the correct installer file for your version of Windows. If you don't know if your system is 32-bit or 64-bit, **right-click on My Computer**, and then **click Properties**.

## Note:

- For Vista, Windows 7, Windows 8, Windows 8.1 and Windows 10 look for **System Type**.
- For Windows XP, look for **x64** in the **System description**.



## System

### Rating:

**5.9** Windows Experience Index

### Processor:

Intel(R) Core(TM) i5 CPU M 480 @ 2.67GHz 2.66 GHz

### Installed memory (RAM):

4.00 GB (3.87 GB usable)

### System type:

64-bit Operating System

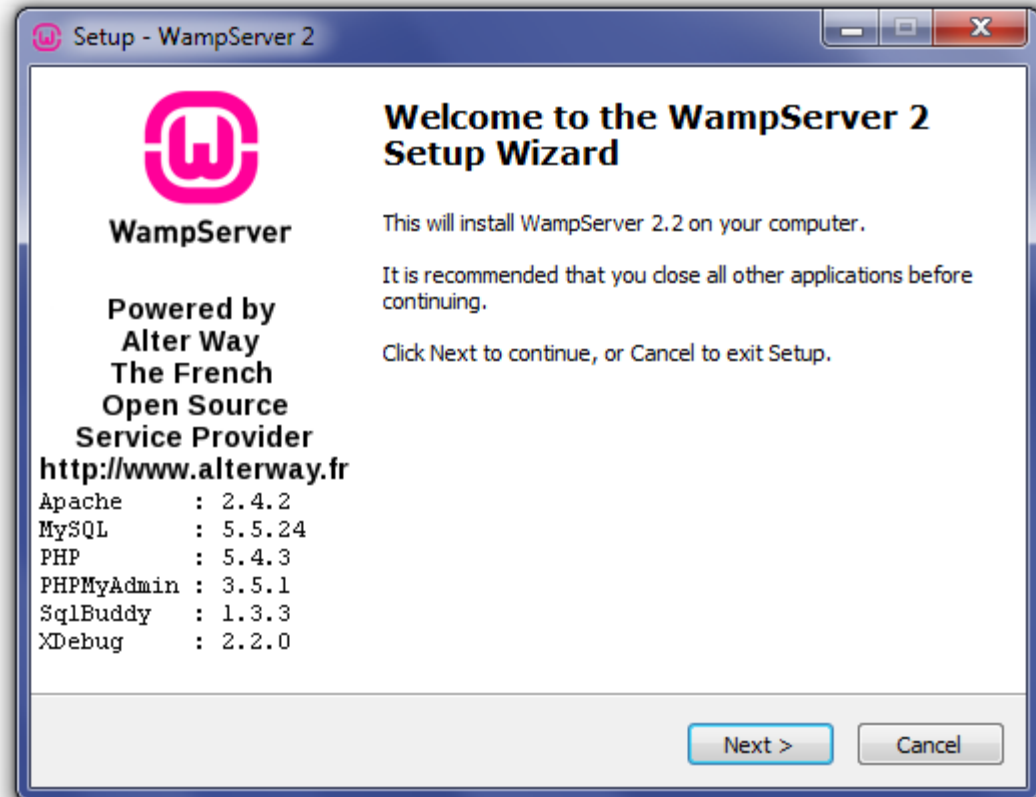
### Pen and Touch:

No Pen or Touch Input is available for this Display



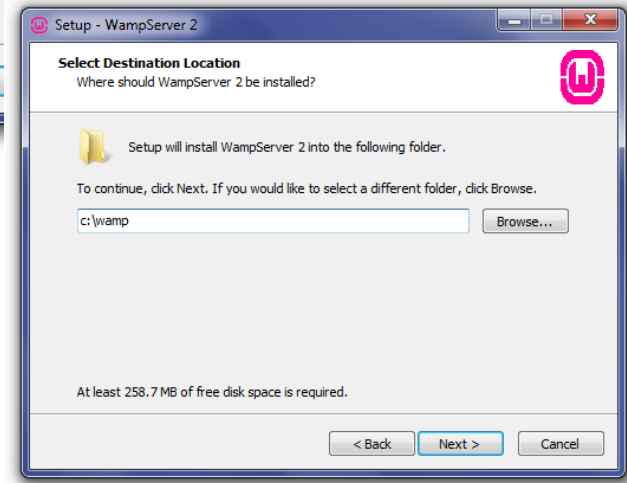
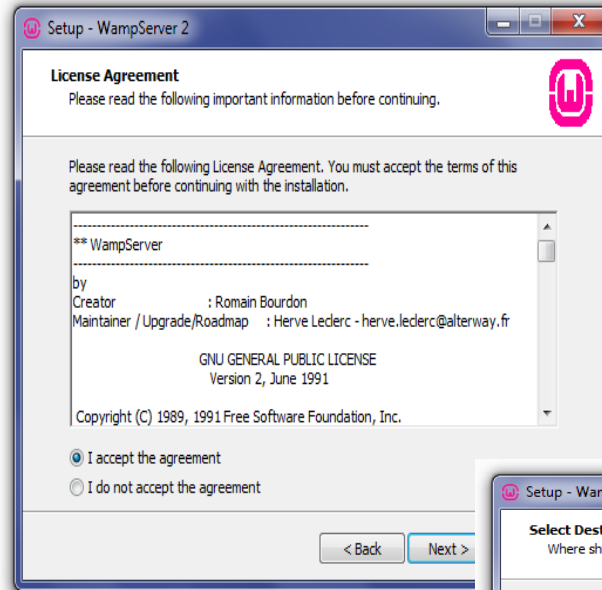
# Installing WAMP

3. To start the installation process, you need to open the folder where you saved the file, and **double-click the installer file**. A security warning window will open, asking if you are sure you want to run this file. **Click Run** to start the installation process.
4. Next you will see the Welcome To The WampServer Setup Wizard screen. **Click Next** to continue the installation.



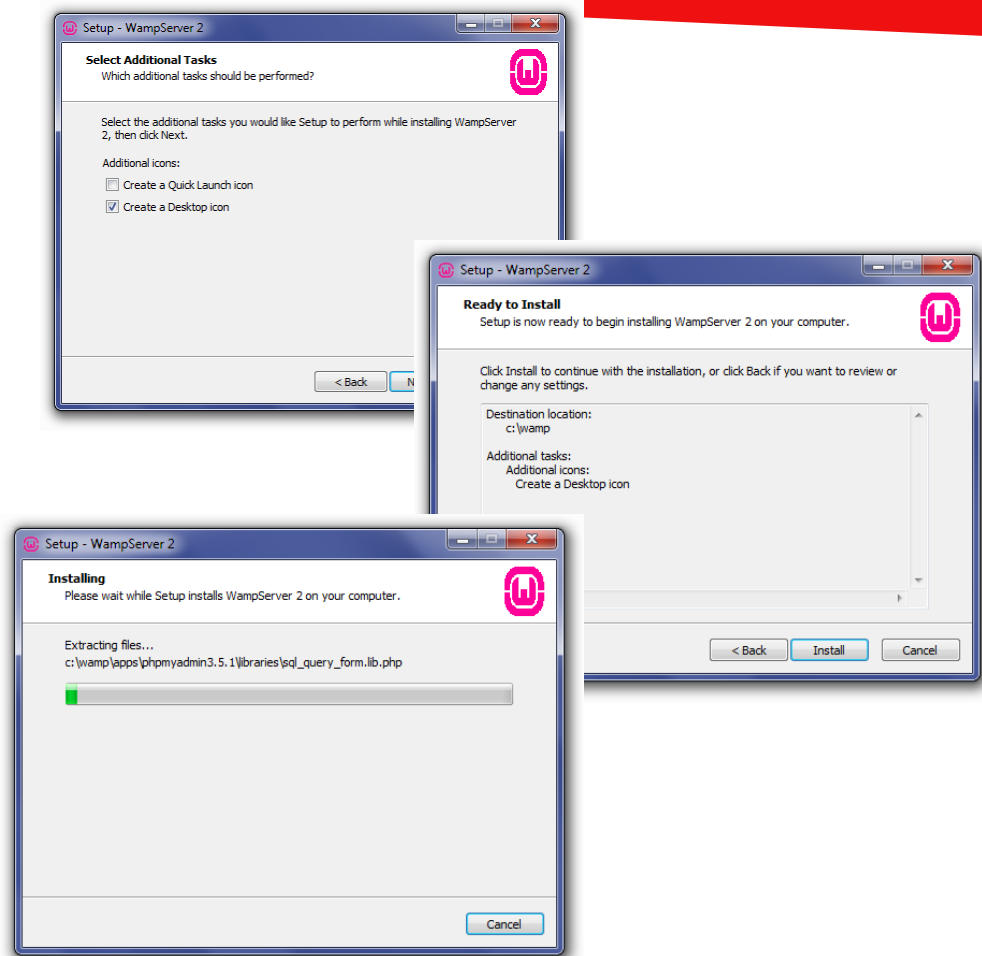
# Installing WAMP

5. The next screen you are presented with is the License Agreement. Read the agreement, check the radio button next to **I accept the agreement**, then **click Next** to continue the installation.
6. Next you will see the Select Destination Location screen. Unless you would like to install WampServer on another drive, you should not need to change anything. **Click Next** to continue.



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7. The next screen you are presented with is the Select Additional Tasks screen. You will be able to select whether you would like a Quick Launch icon added to the taskbar or a Desktop icon created once installation is complete. Make your selections, then **click Next** to continue.
8. Next you will see the Ready To Install screen. You can review your setup choices, and change any of them by **clicking Back** to the appropriate screen, if you choose to. Once you have reviewed your choices, **click Install** to continue.
9. WampServer will begin extracting files to the location you selected.

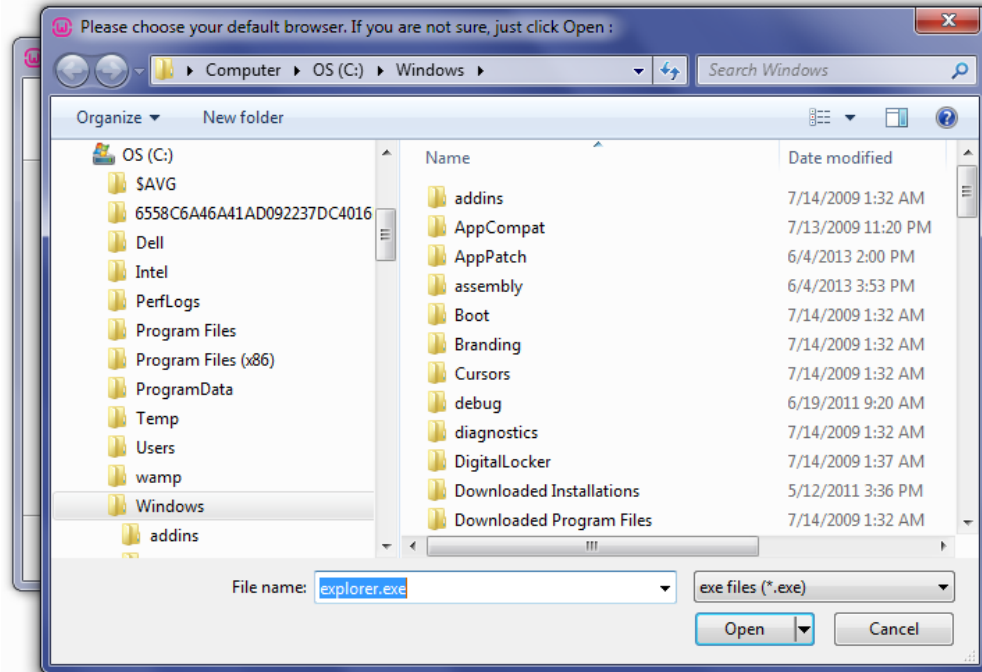


# Installing WAMP

10. Once the files are extracted, you will be asked to select your default browser. WampServer defaults to Internet Explorer upon opening the local file browser window. If your default browser isn't IE, then look in the following locations for the corresponding .exe file:

- **Opera:** C:\Program Files (x86)\Opera\opera.exe
- **Firefox:** C:\Program Files (x86)\Mozilla Firefox\firefox.exe
- **Safari:** C:\Program Files (x86)\Safari\safari.exe
- **Chrome:** C:\Users\xxxxx\AppData\Local\Google\Chrome\Application\chrome.exe

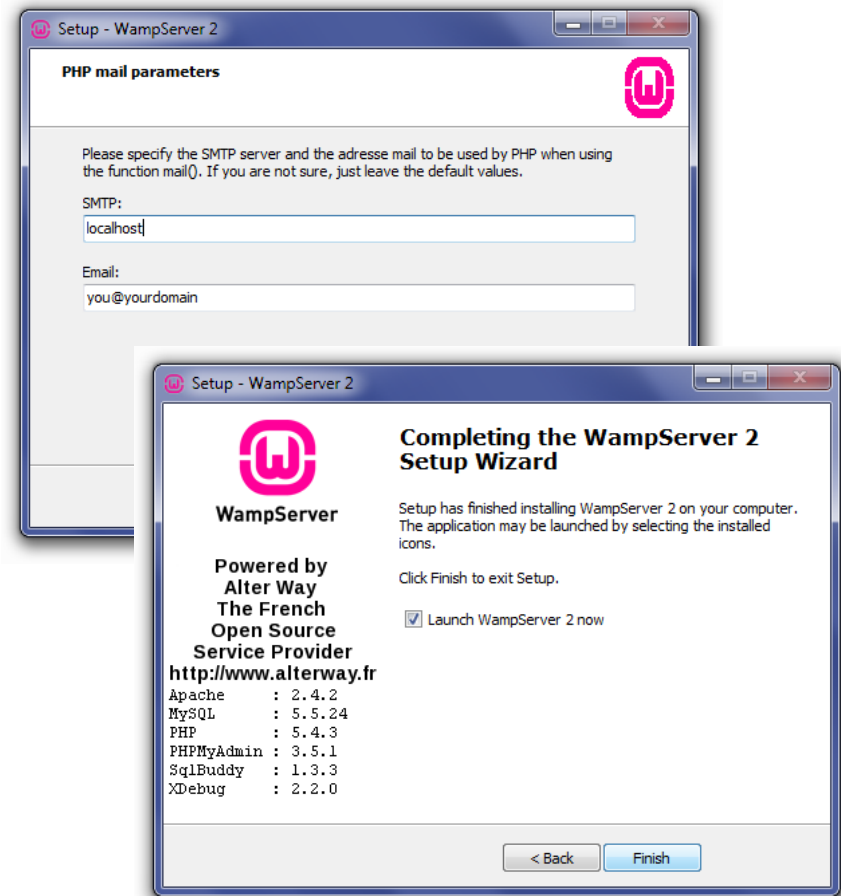
Select your default browser's .exe file, then **click Open** to continue.



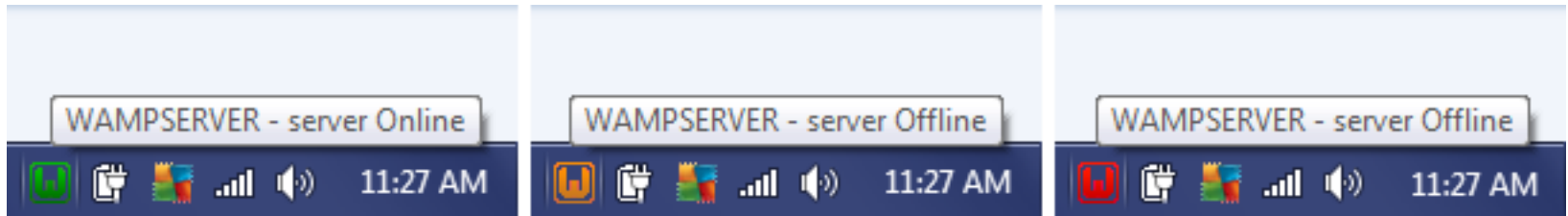


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11. A Windows Security Alert window will open, saying that Windows Firewall has blocked some features of the program. Check whether you want to allow Apache HTTP Server to communicate on a private or public network, then **click Allow Access**.
12. The Setup screen will appear next, showing you the status of the installation process.
13. Once the progress bar is completely green, the PHP Mail Parameters screen will appear. Leave the SMTP server as **localhost**, and change the email address to one of your choosing. **Click Next** to continue.
14. The Installation Complete screen will now appear. **Check the Launch WampServer Now** box, then **click Finish** to complete the installation.



# WAMP SERVER STATES



To test your WAMP Server go to <http://localhost/> in your browser. You should see the WampServer homepage displayed.

