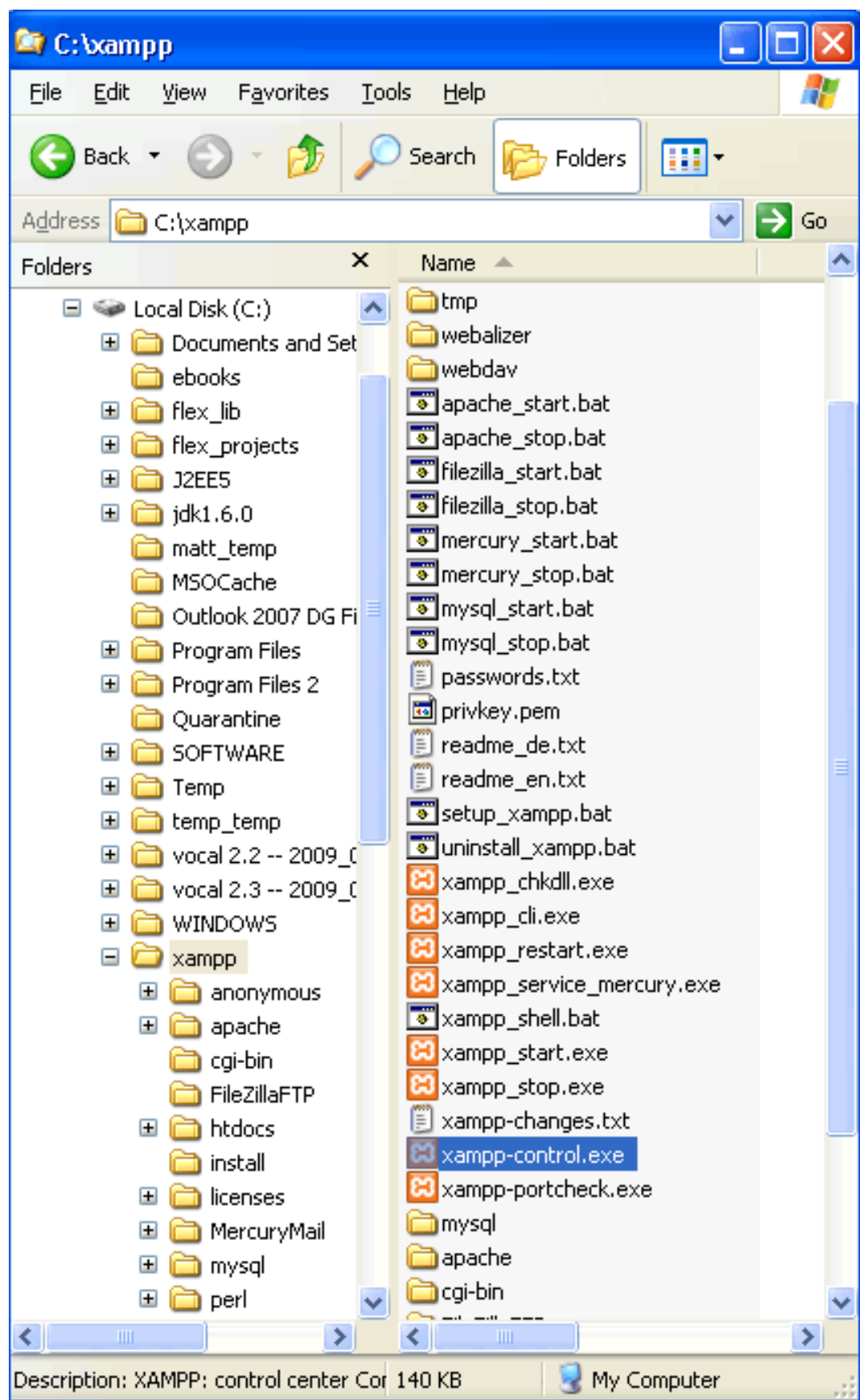


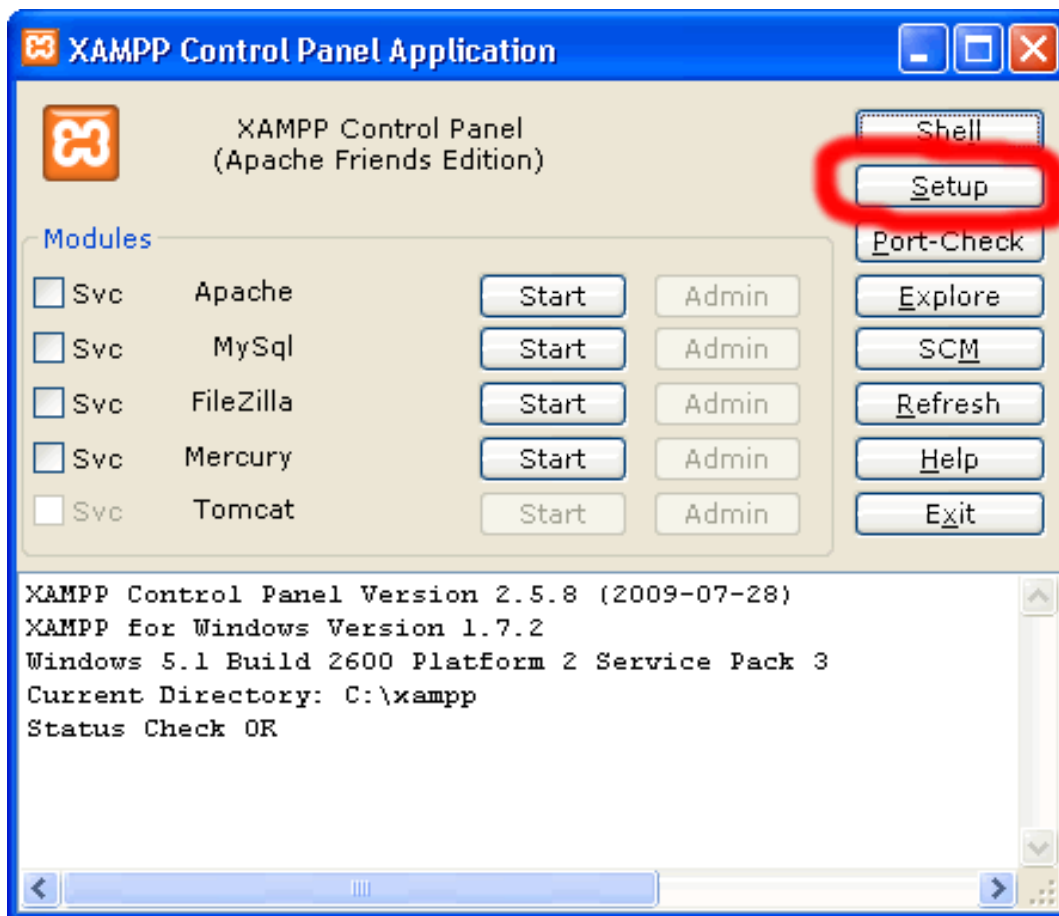
How to install XAMP on your PC's hard drive

1. Copy the "xampp" folder to your C: drive
 - You should now have a folder: **C:\xampp**



2. Run the program: **C:\xampp\xampp-control.exe**

- The “XAMPP Control Panel Application” window should display



3. Click the button “Setup”

- A DOS COMMAND (text line input) window should appear
- You should be asked a question about proceeding to relocate the directory

```
#####
# XAMPP 1.7.2 - Setup                                     #
#-----#
# Copyright 2009 Carsten Wiedmann (FreeBSD License)      #
#-----#
# Authors: Carsten Wiedmann <carsten_stt@t@t@t@gmx.de>   #
#           Kay Vogelgesang <kvo@apache@friends.org>      #
#####

Current directory does not match configured directory.
I must relocate the XAMPP paths correctly.

Should I proceed? (y/x=exit setup): y
```

4. Hit <RETURN> to accept the default answer “y” to the question “Should I proceed”
- You should be next be asked a question about making a portable XAMPP without drive letters

```
#####  
#####  
  
Should I make a portable XAMPP without drive letters?  
  
NOTE: - You should use drive letters, if you want use services.  
      - With USB sticks you must not use drive letters.  
  
Your choice? (y/n): n
```

5. Hit <RETURN> to accept the default answer “n” to the question about making a portable XAMPP
- You should be informed XAMPP is ready to use

```
relocating XAMPP...  
relocate XAMPP base package  
relocate Apache  
relocate FileZilla FTP Server  
relocate Mercury  
relocate MySQL  
relocate OpenSSL  
relocate Perl  
relocate PHP  
relocate phpMyAdmin  
relocate Sendmail  
relocate Webalizer  
relocate XAMPP Demopage  
relocating XAMPP successful.  
  
XAMPP is ready to use.  
  
Press <Return> to continue:
```

6. Hit <RETURN> to continue

- You should see the main XAMPP setup menu
- Hit <RETURN> to accept the default answer “x” to exit the setup application

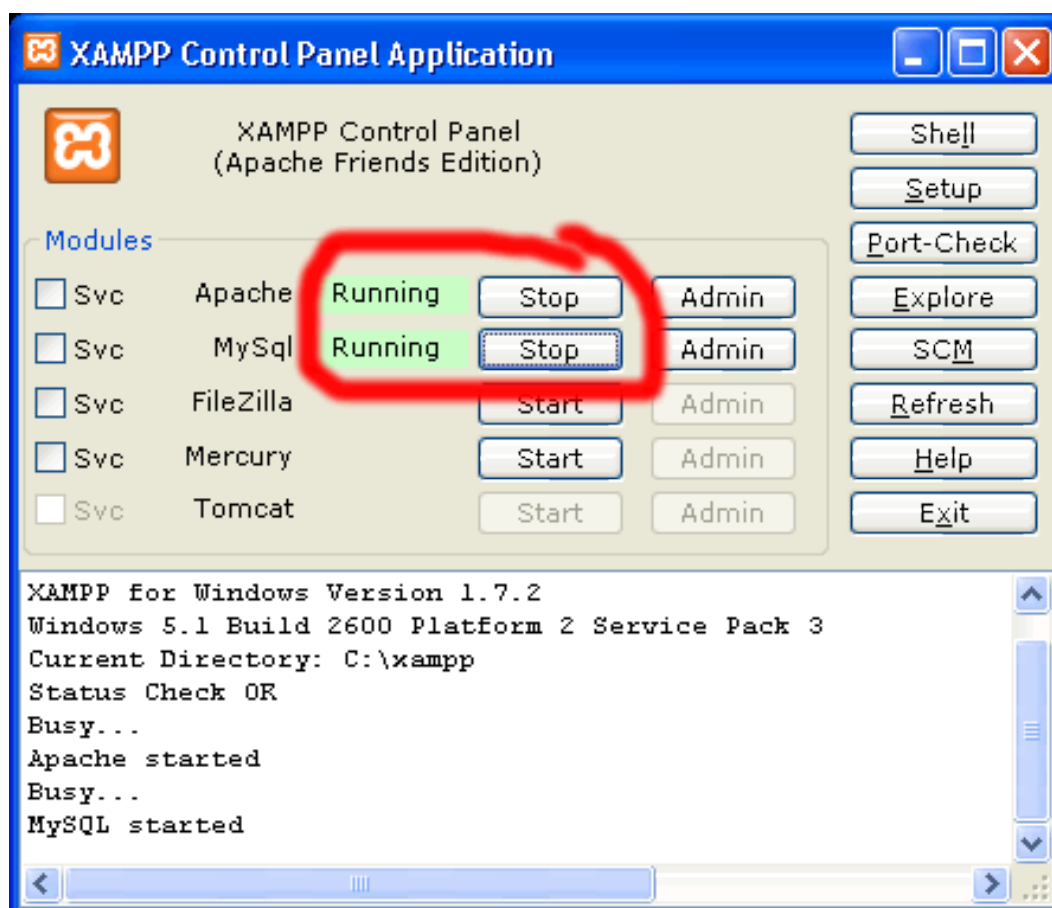
```
#####
# XAMPP 1.7.2 - Setup                                     #
#-----#
# Copyright 2009 Carsten Wiedmann (FreeBSD License)      #
#-----#
# Authors: Carsten Wiedmann <carsten_sttgt@gmx.de>
#           Kay Vogelgesang <kvo@apachefriends.org>
#####

1. start XAMPP Control Panel
2. relocate XAMPP
   (current path: C:\xampp)
3. disable HTTPS (SSL)
4. disable Server Side Includes (SSI)
5. enable IPv4 only (current: IPv4/6 (auto))
6. disable mod_perl
7. disable Apache::ASP

x Exit

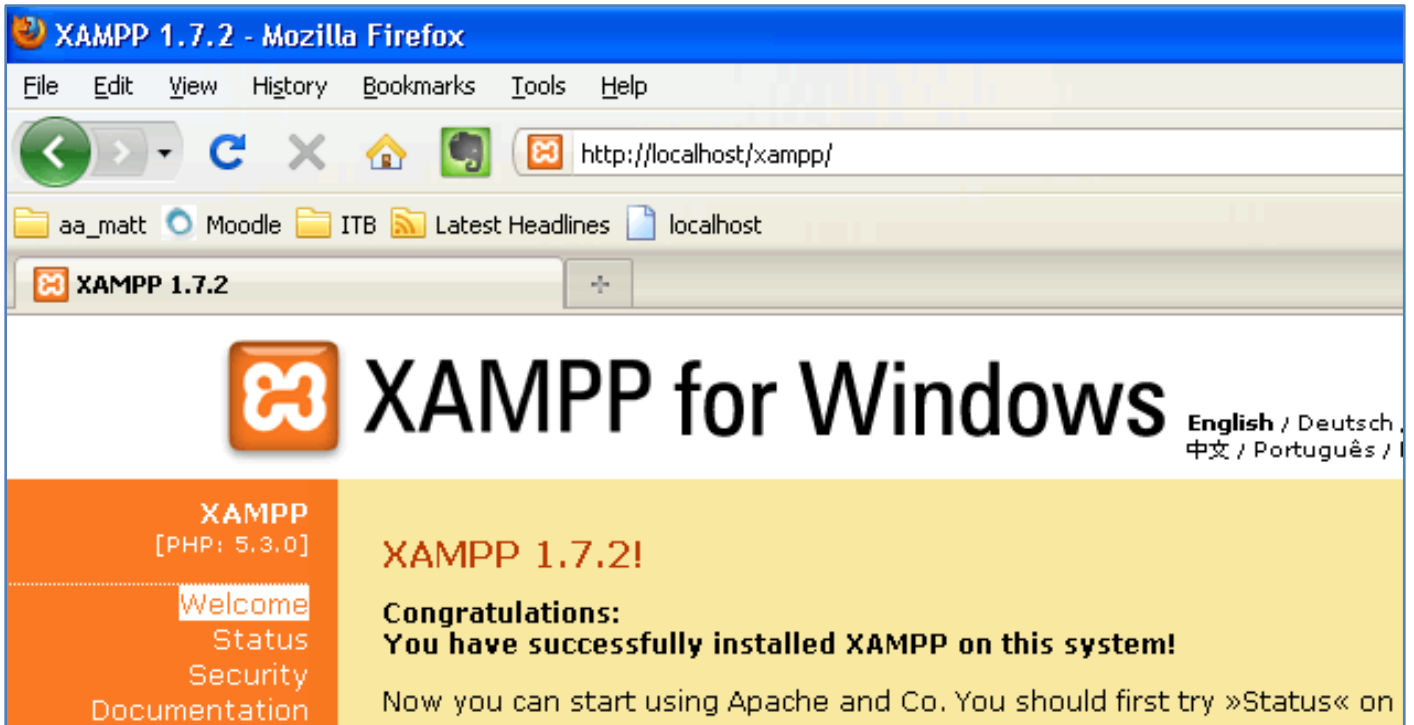
Please choose (1-7/x): x
```

7. You should return to normal Windows view (exiting DOS COMMAND mode)
- You should be able to see the “XAMPP Control Panel Application” window
 - To start using PHP and MySQL you need to run the “Apache” and “MySQL” modules by clicking the “Start” button next to each of them
 - Once they are running you should see the word “Running” highlighted in Green next to the buttons that now say “Stop”



8. Now open a web browser to location: **localhost**

- You should now see the XAMP home page
- Notice in the address bar that your browser has been redirected to **http://localhost/xampp/**



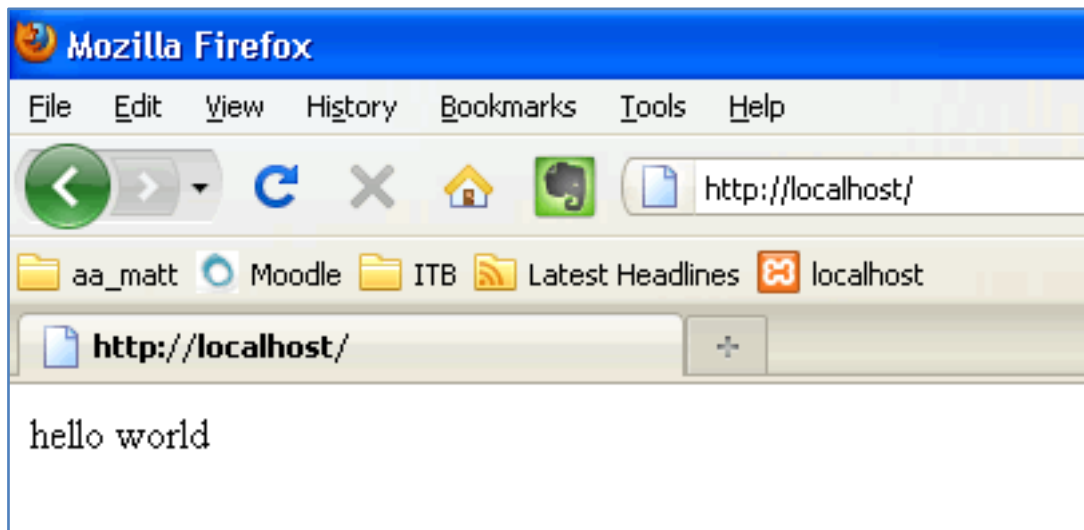
9. Replace the contents of C:\xampp\htdocs\index.php with the following:

```
<?php  
  
echo "hello world";  
echo "<br/>";  
$total = 2 + 2;  
echo "2 + 2 = $total";  
  
?>
```

NOTE: C:\xampp\htdocs\ is the folder where you will be placing your web pages and PHP scripts...

10. And once again open a web browser to location: **localhost**

- You should now see your new home page



Congratulations

You have successfully installed XAMPP on your PC
AND you have written your first PHP web server
program!

NOTE: You can return to view the Xampp home page by entering the following address in your web browser address bar: **localhost/xampp/**