## How do I change the IP address in XAMPP for Windows?

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I've been trying to figure out how I can change my server config for XAMPP so that it doesn't have a memory fault when both Windows and the server are trying to access <code>localhost</code> at the same time. Basically I want XAMPP to be IP of 127.0.1.1 or something similar so it doesn't interfere with the <code>localhost</code> used by the system so I can browse the web and my websites that I'm developing. What is happening is that if I have XAMPP and Eversoft's first page 2000 v2.0 running at the same time, I'll get a BSOD (blue screen of death) in the middle of editing my sites. This is an intermittent problem, but always happens with these two programs.

xampp

edited Aug 1 '13 at 13:15



Bill the Lizard

298k 159 501 793

asked Jun 30 '12 at 21:26



user1493559

4 Answers

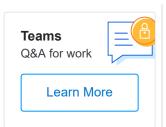
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you want. Make sure you place: between the ip address and port number, in this case it was port 80.



edited Jan 16 '16 at 9:58



Quentin

**661k** 74 900 1060

answered Jul 2 '12 at 22:41



user1493559



Hint:

first part=file location --- second part=find in the file --- third part=replace with finded text



How Change "127.0.0.1" in Xampp To "127.0.0.2" (or paste your favorite ip instead 127.0.0.2)

127.0.0.2:80
(C:\xampp\apache\conf\extra\httpd-ssl.conf) --- Listen 443
--- Listen 127.0.0.2:443
(C:\xampp\php\php.ini) --- ;xdebug.remote\_host =
"127.0.0.1" --- ;xdebug.remote\_host = "127.0.0.2"
(C:\xampp\phpMyAdmin\config.inc.php) --- \$cfg['Servers']
[\$i]['host'] = '127.0.0.1'; --- \$cfg['Servers'][\$i]['host'] =

(C:\xampp\apache\conf\httpd.conf) --- Listen 80 --- Listen

How Change "Localhost" in Xampp To "myhost" (or paste your favorite name instead myhost)

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'127.0.0.2';

```
(C:\xampp\apache\conf\httpd.conf) --- ServerName localhost:80 --- ServerName myhost:80 (C:\xampp\php\php.ini) --- ; SMTP = localhost --- ; SMTP = myhost (C:\Windows\System32\drivers\etc\HOSTS) --- 127.0.0.1 localhost --- 127.0.0.2 localhost 127.0.0.2 myhost >>> #(next line after 127.0.0.2 localhost)
```

edited Jan 16 '16 at 9:53

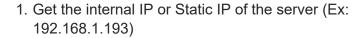
answered Jan 14 '16 at 12:13





These are the steps to follow when you want your PHP application to be installed on a LAN server (not on web)





- 2. Open XAMPP>apache>conf>httpd.conf file in notepad
- 3. Search for Listen 80
- 4. Above line would read like- #Listen 0.0.0.0:80 / 12.34.56.78:80
- 5. Change the IP address and replace it with the static IP
- 6. Save the httpd.conf file ensuring that the server is pointed to #Listen 192.168.1.193:80
- 7. In the application root config.php (db connection) replace localhost with IP address of the server

Control Panel>Windows Firewall>Allow a program to communicate through windows firewall>Add another program Name: http Port: 80 Add one more as http - 8080

If IIS (Microsoft .Net Application Internet Information Server) is installed with any Microsoft .Net application already on server, then it would have already occupied 80 port. In that case change the #Listen 192.168.1.193:80 to #Listen 192.168.1.193:8080

answered Jun 11 '18 at 9:48



nageen nayak



You can point 127.0.1.1 to 127.0.0.1 in your windows hosts file (Windows/system32/driver/etc)





answered Jun 30 '12 at 21:34



**483** 2 11 27

doesn't this just make the same problem show up? user1493559 Jun 30 '12 at 21:39

Yes, i think... sorry – Alex L. Jun 30 '12 at 21:42

## protected by Community ◆ Mar 27 at 19:10

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