<u>Veera - JavaScript Developer</u>

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How to change XAMPP server port?

July 08, 2009

Follow these steps to change the XAMPP server port number:

- 1. Stop the XAMPP server, if it is running already.
- 2. Open the file [XAMPP Installation Folder]/apache/conf/httpd.conf.
- 3. Now search for the string Listen 80 (I'm assuming that your XAMPP was using the port 80. Otherwise, just search for the string 'Listen'). This is the port number which XAMPP uses. Change this 80 to any other number which you prefer.
- 4. Then search for the string ServerName and update the port number there also.
- 5. Now save and re-start XAMPP server and you are done.

Why do we need to change the port number?

Because, these days, it is very common that a web developer needs to have multiple web servers running, all at the same time. For example, an XAMPP server can be used to run the local WordPress blog, while a JBoss server also needs to be up for testing a java web applications. In such scenarios, if two or more servers are trying to use the same port number, then the late comer will fail to get the port. So, it becomes necessary to change any one server's port number to avoid the conflict.

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bhargav • 2 months ago

Hi I am getting an error in 443 for apache port. I changed the port number and tried but no use. If any solution please let me know



Aashay karekar • 7 months ago

hi veera

i have change listen xxxx to many different number but

i was unable to start in apache in xampp could you help me out.....



Ahmad Raza • a year ago

It worked

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Maria Saleem • a year ago

in this way its possible fir online link



Deepak • 2 years ago

thanks

it helps me



Varma • 2 years ago

good one thank you!

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SteveZ — This is the cleanest and clearest explanation for the

Log4j MDC (Mapped Diagnostic Context) :

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ppoffice — Well
explained! Thank you.

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