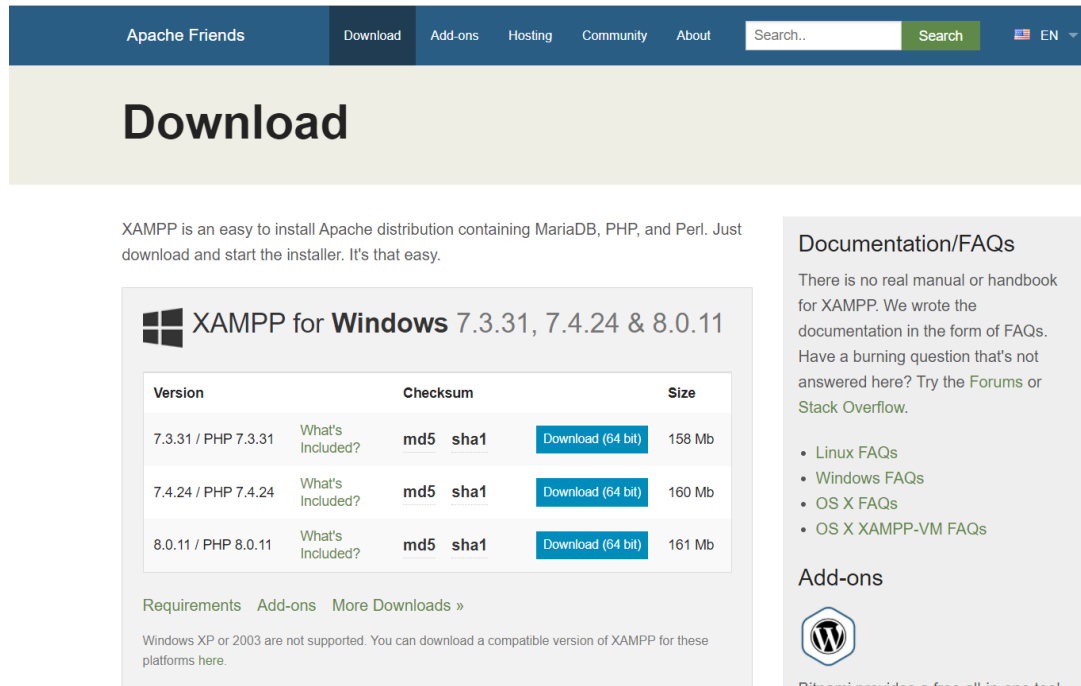


INSTALLING WORDPRESS AND XAMPP LOCALLY IN THE SYSTEM

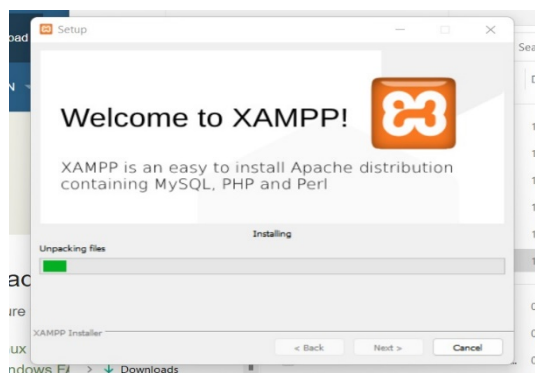
1. First step is to install WordPress and download XAMPP software.



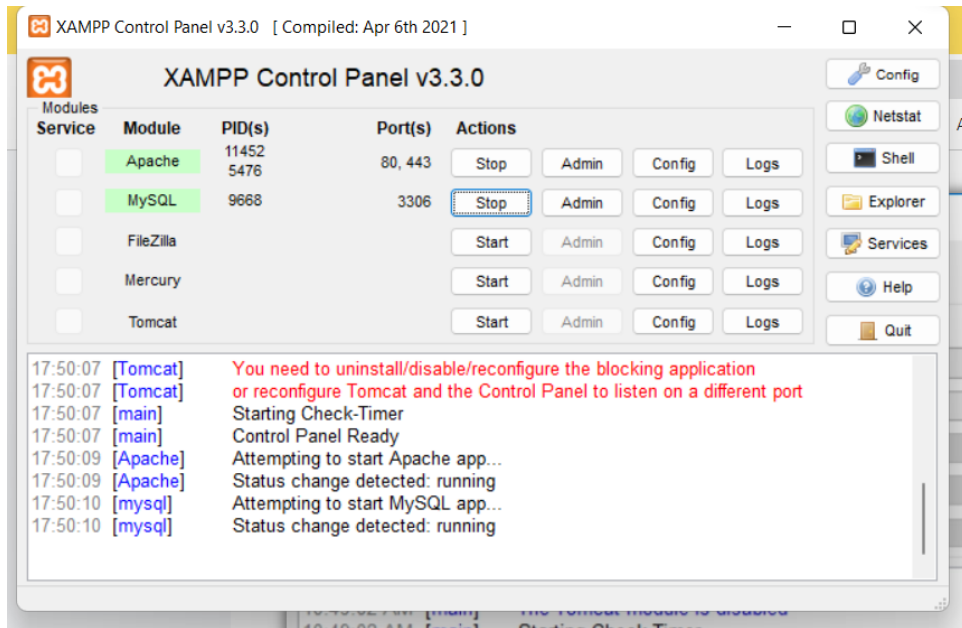
The screenshot shows the 'Download' page of the Apache Friends website. The page has a dark blue header with navigation links: Apache Friends, Download, Add-ons, Hosting, Community, and About. A search bar is on the right. Below the header, the word 'Download' is prominently displayed in a large, bold, black font. The main content area is light gray and contains a description of XAMPP: 'XAMPP is an easy to install Apache distribution containing MariaDB, PHP, and Perl. Just download and start the installer. It's that easy.' Below this is a table of XAMPP versions for Windows. The table has columns for Version, Checksum, and Size. The versions listed are 7.3.31 / PHP 7.3.31, 7.4.24 / PHP 7.4.24, and 8.0.11 / PHP 8.0.11. Each row has a 'Download (64 bit)' button. To the right of the table, there are links for 'Requirements', 'Add-ons', and 'More Downloads'. Below the table, a note states: 'Windows XP or 2003 are not supported. You can download a compatible version of XAMPP for these platforms here.' On the right side of the page, there is a 'Documentation/FAQs' section with a list of links: Linux FAQs, Windows FAQs, OS X FAQs, and OS X XAMPP-VM FAQs. Below this is an 'Add-ons' section with a WordPress logo and a link to 'Bitami provides a free all-in-one test'.

Version	Checksum	Size
7.3.31 / PHP 7.3.31	What's Included? md5 sha1	Download (64 bit) 158 Mb
7.4.24 / PHP 7.4.24	What's Included? md5 sha1	Download (64 bit) 160 Mb
8.0.11 / PHP 8.0.11	What's Included? md5 sha1	Download (64 bit) 161 Mb

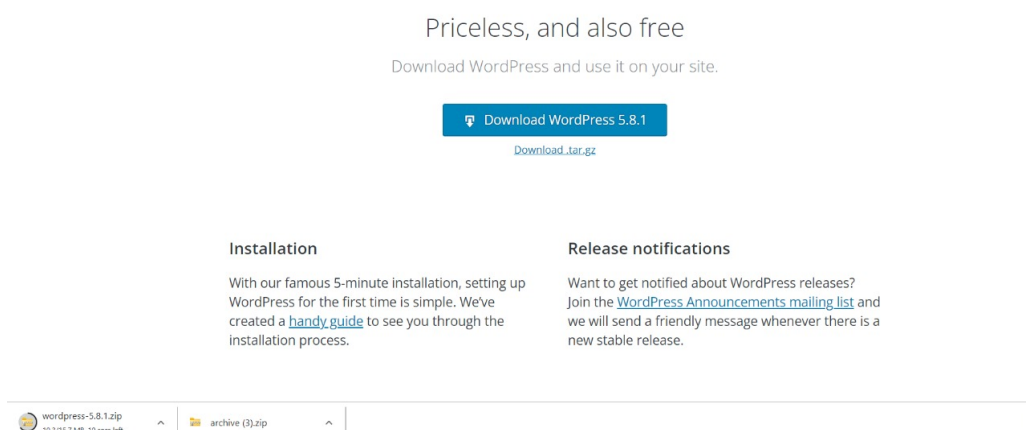
2. Once the download is done launch the XAMPP installer.
3. Select the folder in which you want to install XAMPP(C drive/ D drive)
4. After seeing standard installer screen, just click next and continue.



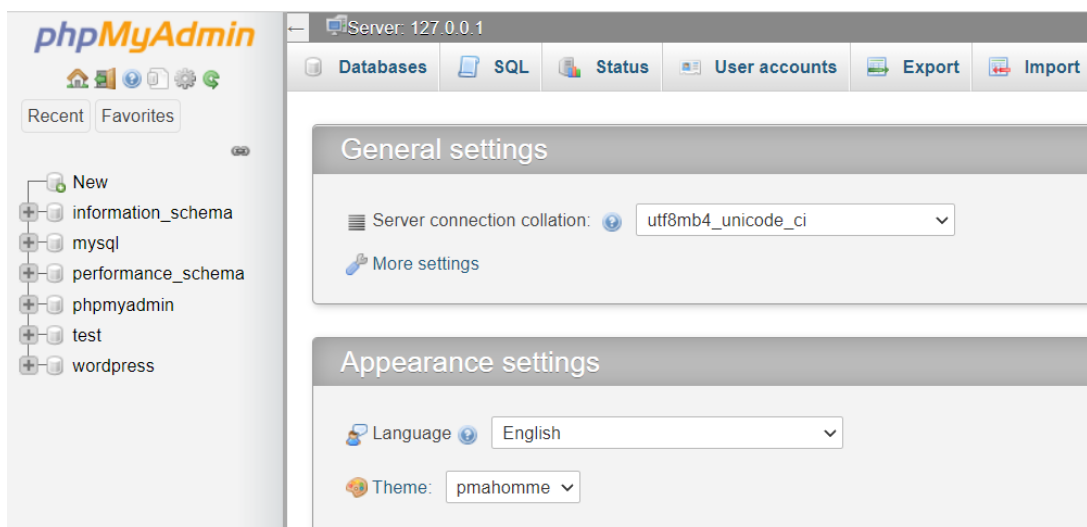
5. After installation, launch the control panel to start working with XAMPP

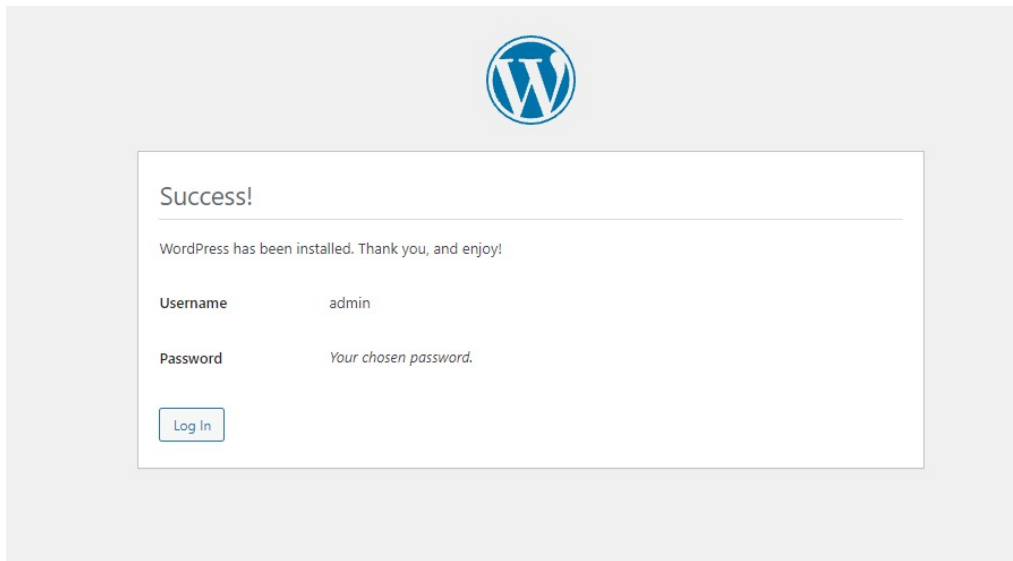


6. Install wordpress in the same folder i.e., htdocs

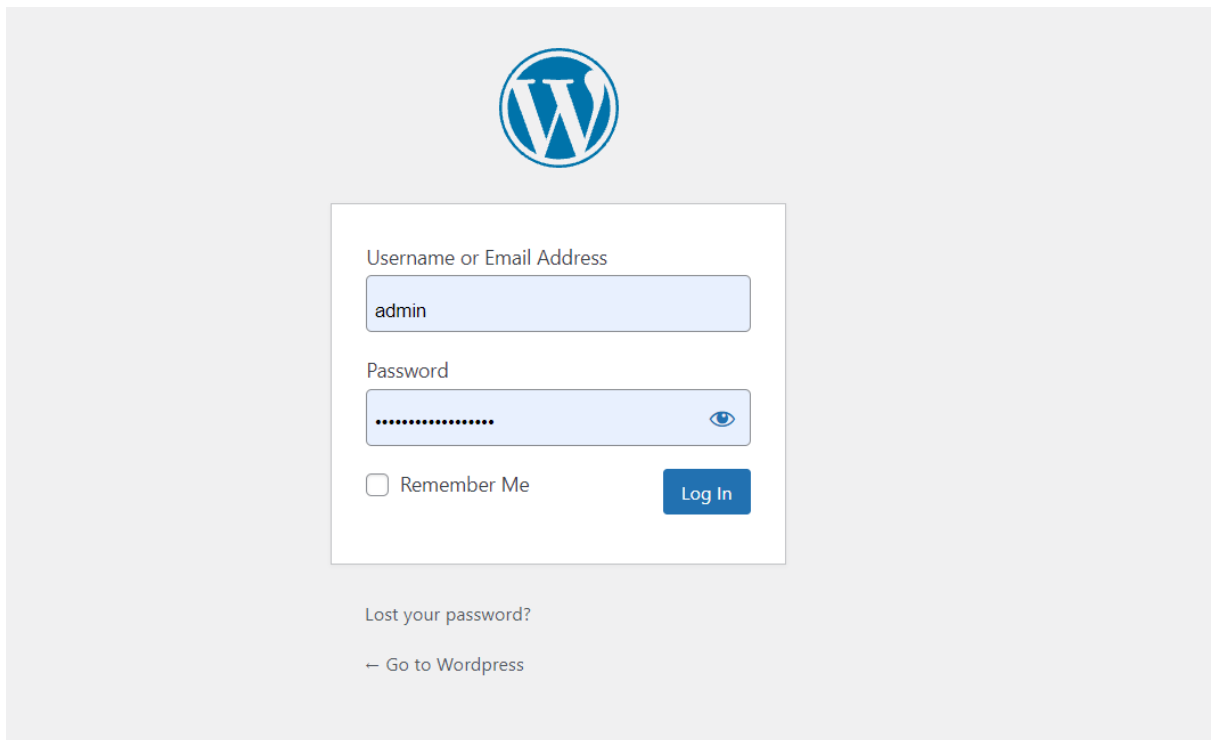


7. Now create a database for WORDPRESS.





8. <http://localhost/wordpress/wordpress/wp-login.php> using [localhost/folder name/database name/login.php](#) using this we can login into our page/website.



After completing the process, our WordPress installation is done.

9. This will be our website which we can edit, add post.. etc. Wordpress installation setup can be done after creating a database.

Hello world!

Welcome to WordPress. This is your first post. Edit or delete it, then start writing!

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