

Instructions on how to check the PHP version

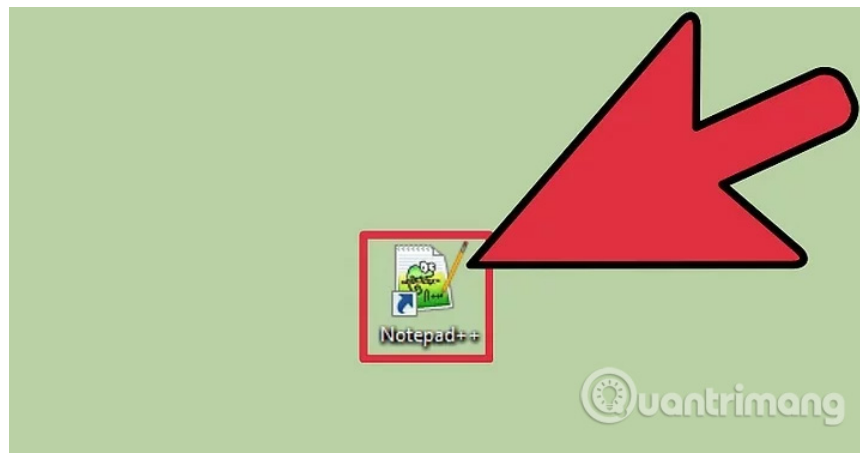
If you are interested in adding new features on your site or trying to identify a programming error, you may have to check the PHP version that the server is currently using. Join TipsMake.com to consult the article on how to check the PHP version below!

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If you are interested in adding new features on your site or trying to identify a programming error, you may have to check the PHP version that the server is currently using. You can check the version by running a simple PHP file on the server. Or you can check the PHP version being installed on the local computer using the Command Prompt command line interpreter application or Terminal emulator. Join TipsMake.com to consult the article **on how to check the PHP version** below!

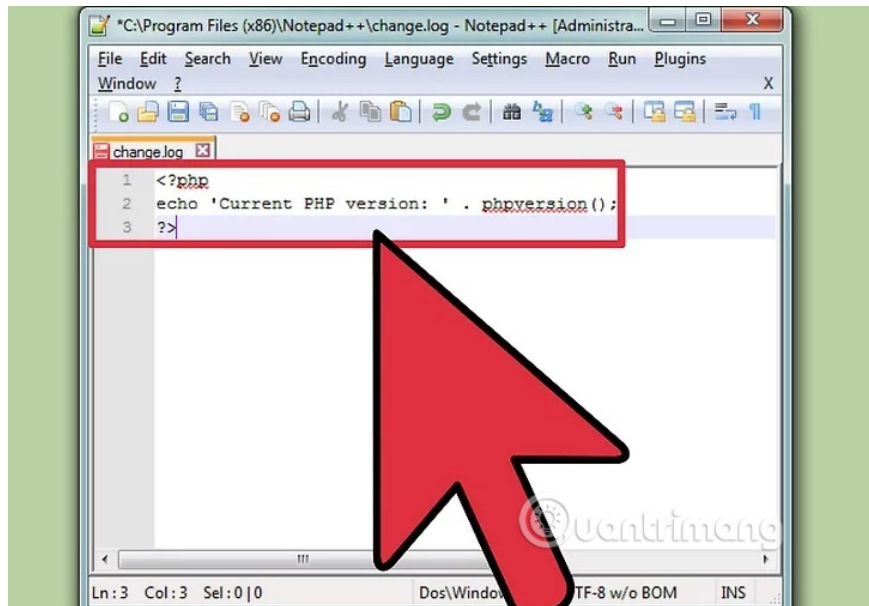
Method 1: Server

1. Open the text editor or code.



You can use Notepad or TextEdit but don't use text editing software like Microsoft Word.

2. Enter the following code.

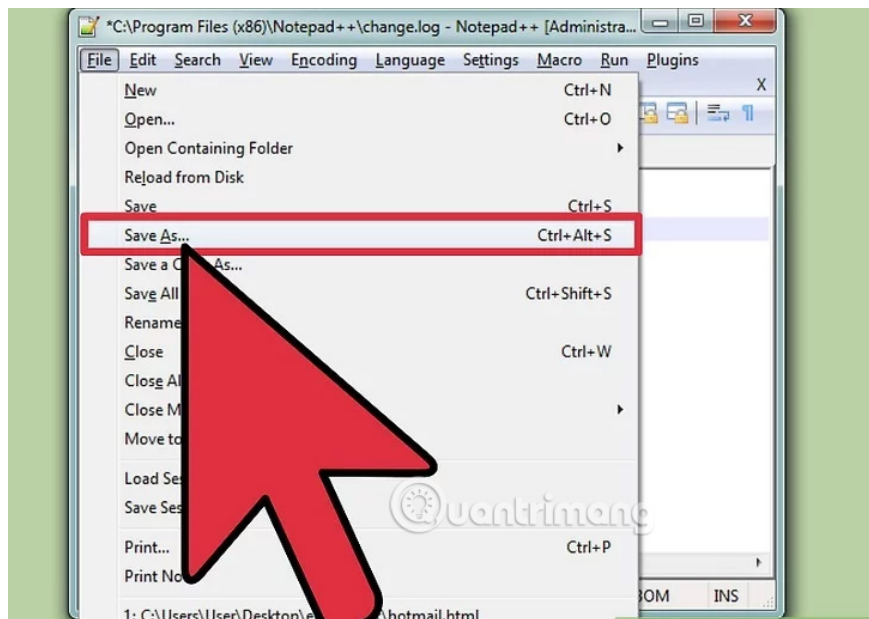
A screenshot of the Notepad++ application window. The title bar reads '*C:\Program Files (x86)\Notepad++\change.log - Notepad++ [Administra...'. The menu bar includes File, Edit, Search, View, Encoding, Language, Settings, Macro, Run, and Plugins. The toolbar contains various icons for file operations. The main text area shows three lines of PHP code:

```
1 <?php
2 echo 'Current PHP version: ' . phpversion();
3 ?>
```

 A red rectangular box highlights these three lines. A large red arrow with a black outline points from the bottom right towards the code. The status bar at the bottom shows 'Ln: 3 Col: 3 Sel: 0 | 0' and 'Dos/Windows TF-8 w/o BOM INS'.

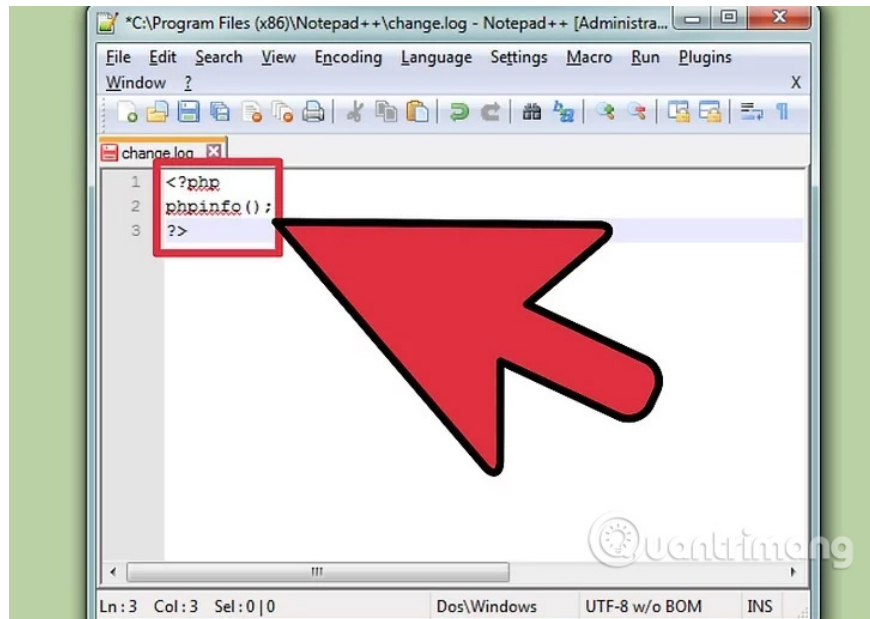
When running on your server, this code will return the PHP version information.

3. Save as PHP file.



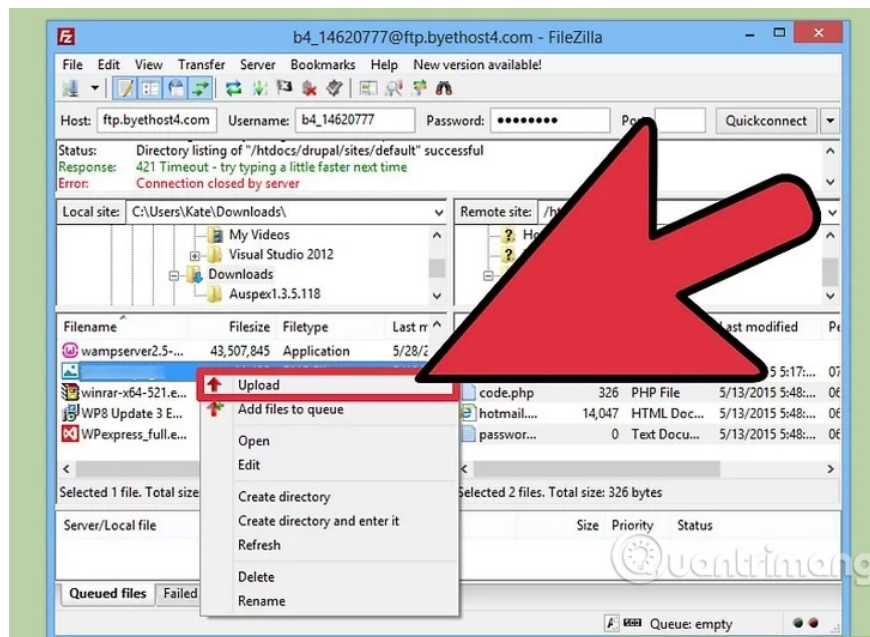
Click " **File** " ? " **Save as** " and give the file a name. Add the **.php** extension to the end of the name. Choose a simple name, such as `version.php`.

4. Create a more detailed report (optional).



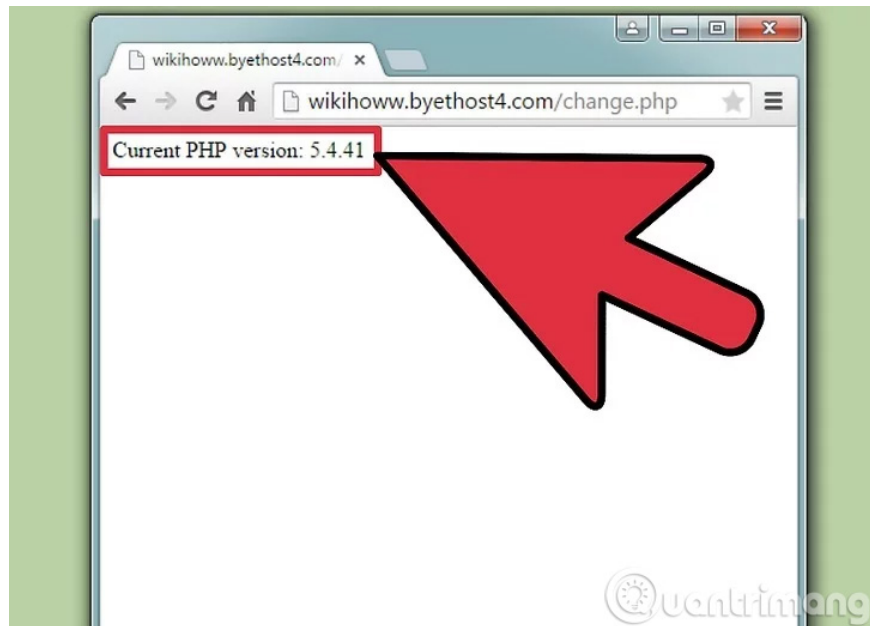
The above file will tell you what the current version of PHP is. However, if you want more information, such as system information, release date, available commands, API information or more, you can use the **phpinfo ()** command. Please save the file as info.php.

5. Upload your file (s) to the server.



You may have to use the FTP client program or download it via the server's administrative control panel. Leave the file in the root directory on your server.

6. Open the file on your browser.

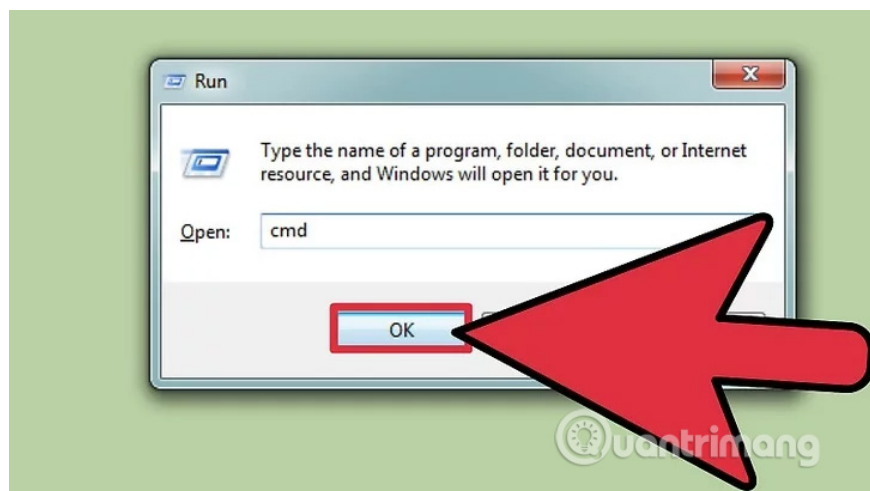


Once the file has been uploaded to the server, you can use the browser to download them. Find the file location on the server. For example, if you leave them in the root directory of the domain, go to www.yourdomain.com/version.php .

1. To see all the data, visit www.yourdomain.com/info.php .

Method 2: Local PHP version

1. Open Command Prompt or Terminal.

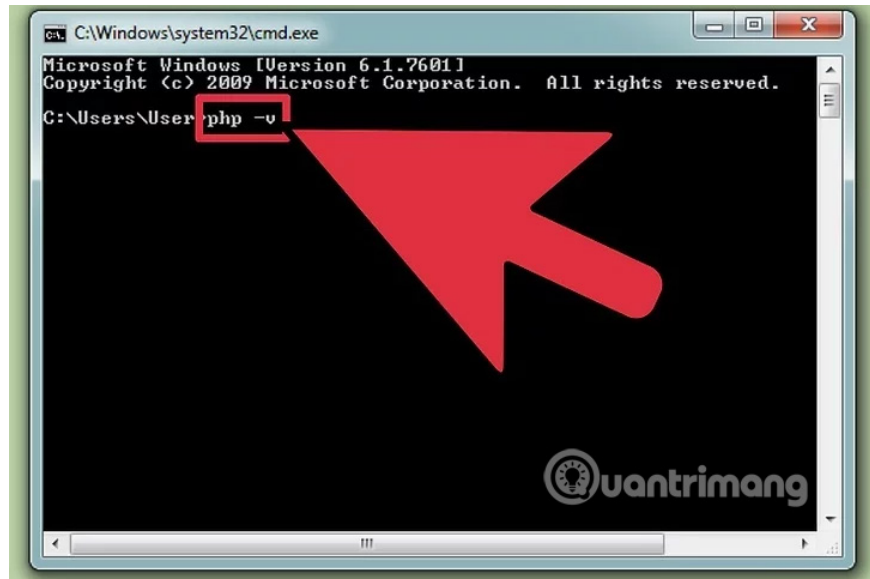


If PHP is installed locally, you can use Command Prompt or Terminal to check the version. Besides, you can also do this if you use SSH to create a remote connection to the server via the command line.

1. Windows - Press ? Win + R and type cmd .
2. Mac - Open the Terminal from the Utilities folder.

3. Linux - Open Terminal from the screen or by pressing Ctrl + Alt + T

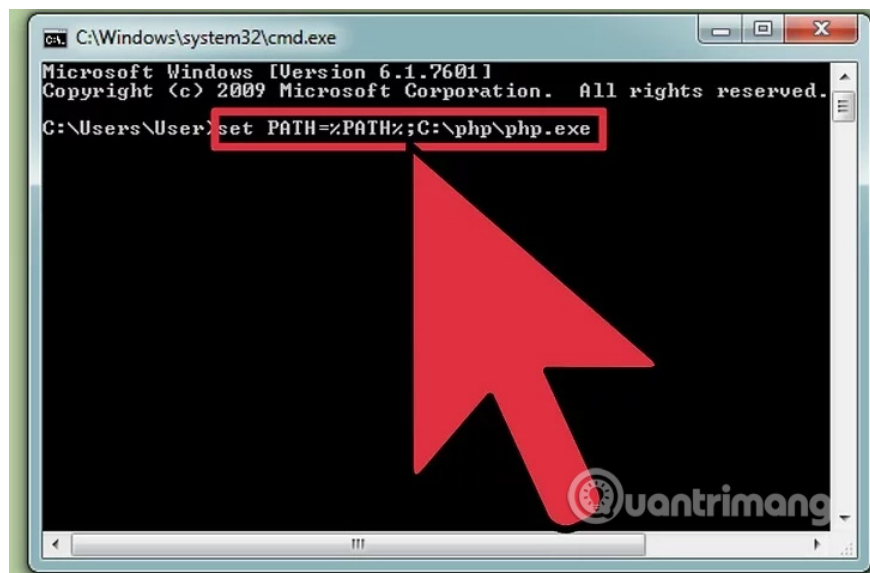
2. Enter the command to check the version of PHP.



When running the command, the installed PHP version will be displayed.

1. Windows, Mac, Linux - php -v

3. Fix the version number error that does not appear on Windows.



A common problem with Windows users is that PHP is not in the system path, so the message 'php.exe' is not recognized as an internal or external command, operable program or batch file (cannot Specifies 'php.exe' as internal or external commands, executable programs or batch processing files).

1. Find your php.exe file location. That's usually C: phpphp.exe, but you may have changed it during the installation.
2. Type `set PATH=%PATH%;C:phpphp.exe` and press Enter . Change the actual position if it is not currently in this position.
3. Rerun `php -v` . Now you will be able to see the version number.

Refer to some more articles:

1. Guide the most simple and effective way to write easy-to-read code
2. Instructions for uninstalling software on Ubuntu
3. Instructions on how to install Ubuntu on VirtualBox virtual machine

Having fun!

You finished reading the article "**Instructions on how to check the PHP version**" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips and tricks. You can search for similar articles on tips and guides. Thank you for reading and for following us regularly.