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If you find Xdebug useful, please consider [supporting the project](#).

Installation Wizard

Summary

- **Xdebug installed:** 3.0.2
- **Server API:** Apache 2.0 Handler
- **Windows:** yes
- **Compiler:** MS VC15
- **Architecture:** x64
- **Zend Server:** no
- **PHP Version:** 7.4.13
- **Zend API nr:** 320190902
- **PHP API nr:** 20190902
- **Debug Build:** no
- **Thread Safe Build:** yes
- **OPcache Loaded:** yes
- **Configuration File Path:** no value
- **Configuration File:** J:\wamp64\bin\apache\apache2.4.46b\bin\php.ini
- **Extensions directory:** j:\wamp64\bin\php\php7.4.13\ext

You're already running the latest Xdebug version

But here are the instructions anyway:

1. Download [php_xdebug-3.0.2-7.4-vc15-x86_64.dll](#)
2. Move the downloaded file to j:\wamp64\bin\php\php7.4.13\ext
3. Update J:\wamp64\bin\apache\apache2.4.46b\bin\php.ini and change the line

```
zend_extension = j:\wamp64\bin\php\php7.4.13\ext\php_xdebug-  
3.0.2-7.4-vc15-x86_64.dll
```

Make sure that

```
zend_extension = j:\wamp64\bin\php\php7.4.13\ext\php_xdebug-  
3.0.2-7.4-vc15-x86_64.dll
```

is **below** the line for OPcache.

4. Please also update `php.ini` files in adjacent directories, as your system seems to be configured with a separate `php.ini` file for the web server and command line.
5. Restart the webserver

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