

Setup a Development Environment

Platform specific instructions:

MacOS



- [Mac Development System With Mamp](#)
- [Mac Development System With Homebrew](#)
- [Mac Development System With MacPorts](#)

Docker

- [Docker](#)

Windows

Ubuntu

- No specific dev instruction, but the server install instructions covers most of what you need
 - [Apache](#) 
 - [Nginx and PHP-FPM](#) 

IDEs

The pages in this section give tips on how to create Integrated Development Environments (IDEs) for developing, debugging and committing code. IDEs are software applications, or combinations of software applications that allow you to develop, test and debug code on your computer.

General tools

- Debugger-Console
- [Kint](#)
- XDebug, you really should have this enabled in development, if only because it catches problems like infinite loops with usable backtraces.