ZEND STUDIO

The PHP IDE for professional developers

Code faster and smarter with Zend Studio, a complete and intuitive PHP integrated development environment (IDE). If you build business-critical applications in PHP, you'll find that Zend Studio improves your team collaboration and helps simplify complex projects, which means you deliver better code more rapidly.

Develop high quality apps faster than ever

We've taken your most common development workflows and simplified them. When your IDE takes care of the basics, you can concentrate on what matters.

- Streamline development workflow with help from Content Assist, code templates, advanced debugging, profiling, and unit testing

- Use seamlessly with the professional-grade PHP runtime environment of Zend Server

- Package your apps for smooth deployment

- Speed problem resolution by viewing snapshots of PHP code execution recorded by Zend Server

Migrate to PHP 7

The fastest way to move your code to PHP 7 is with Zend Studio. It ships with the best-in-market PHP 7 support, PHP 7 express migration tool, and seamless integration with Zend Server 9. PHP 7 is the default interpreter for Zend Studio, and all new projects are configured for PHP 7. It provides support for the newest scripting concepts in PHP 7, such as return type declarations, anonymous classes, the spaceship operator, group use declarations, scalar type hints, and more. The PHP 7 Express feature is designed to help you migrate your old PHP code to PHP 7.

Integrate with the most powerful frameworks

Zend Studio supports many PHP frameworks such as Zend Framework, Laravel, and Symfony. It provides built-in tools that allow developers to build framework-based applications with proper structure, files, and directories — out-of-the-box and ready-to-use.

Why Zend Studio?

- Code faster with up to 3X performance improvements in indexing, validation, and searching of PHP code

- Superior PHP 7 support

- Robust debugging capabilities with Xdebug, Zend Debugger, and Z-Ray integration

- Extensive plugin capabilities provided by the Eclipse ecosystem

- Deploy PHP applications on any server including in the cloud

- Seamless integration with Zend Server

Develop in the cloud

Cloud is everywhere today. Zend Studio works with leading cloud platforms, such as Amazon AWS, IBM Bluemix, and Microsoft Azure. You can easily deploy your PHP applications on these public or private platforms by using the built-in cloud deployment integration functionality. Zend Studio is designed to give you advanced features like deployment, debugging, profiling, and diagnostics in the cloud or on the desktop.

Go API-first

Web apps today must be written with an API-based access in mind, and Zend Studio helps you make that happen. The integration with Apigility gives you the easiest way for developing RPC and REST APIs.

Integrate and develop on IBM i

- Instant online debugging and error fixing against Zend Server for IBM i

- Get Open Source Toolkit support to ease integration with IBM i heritage applications

- Leverage customizable and context-aware templates for Open Source Toolkit methods

- Call RPG/CL/COBOL programs, execute CL commands, retrieve spooled file entries, access data area, data queue, and user space

Get the most out of your PHP

- Take advantage of ongoing support for the latest PHP advances

- Leverage the extensive plugin capabilities provided by the large Eclipse ecosystem

- Support for best-in-class dev tools including Docker and Git Flow

- Rapidly develop PHP competency and adopt development best practices with the help of Rogue Wave Professional Services

Rogue Wave
SOFTWARE

USA	800-487-3217
FRANCE	+33 (0) 1 46 93 94 20
GERMANY	+49 (0) 6103 5934 0
UK	+44 (0) 8450 549950
JAPAN	+81 (0) 3 5211 7760

www.roguewave.com

Rogue Wave provides software development tools for mission-critical applications. Our trusted solutions address the growing complexity of building great software and accelerates the value gained from code across the enterprise. The Rogue Wave portfolio of complementary, cross-platform tools helps developers quickly build applications for strategic software initiatives. With Rogue Wave, customers improve software quality and ensure code integrity, while shortening development cycle times.