

# Profiling the Performance of a PHP Application

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Besides pure debugging, you can also profile the performance of your applications. IntelliJ IDEA provides visual representation of the profiling data collected by the debugging engine you are currently using.

In this section:

- [Profiling with XDebug](#)
  - [Enabling Profiling with XDebug](#)
  - [Analyzing XDebug Profiling Data](#)
- [Profiling with Zend Debugger](#)
  - [Enabling Profiling with Zend Debugger](#)
  - [Analyzing Zend Debugger Profiling Data](#)

## See Also

Procedures:

- [Debugging PHP Applications](#)
- [Configuring a Debugging Engine](#)
- [PHP Debugging Session](#)

Reference:

- [Debug Tool Window](#)
- [Debug](#)
- [Run/Debug Configurations](#)

Web Resources:

- [Developer Community](#) 