

## Zend Engine Structure

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Zend Engine Internal structure Zend Engine is used internally by PHP as a compiler and Runtime engine. PHP Scripts are loaded into memory and compiled into Zend opcodes. These opcodes are executed and the HTML generated is sent to the client.

**Zend Engine - Wikipedia**  
Zend Engine Structure The Zend Engine is the open source scripting engine that interprets the PHP programming language. It was originally developed by Andi Gutmans and Zeev Suraski while they were students at the Technion - Israel Institute of Technology. They later founded a company called Zend Technologies in Ramat Gan, Israel.

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Zend engine is a virtual machine or VM. As we know that a Virtual machine is nothing but software which simulates a physical computer. The Zend engine consists of multiple components e.g. a compiler, ZFMI (Zend Function Module Interface) and a virtual CPU or an executor. How Zend Engine Works. A Zend engine consists of three major components:

**PHP and Zend Engine Internals - Application Architecture ...**  
The zend\_module structure. The main source file of a PHP extension contains several new constructs for a C programmer. The most important of these, the one touched first when starting a new extension, is the zend\_modulestructure. This structure contains a wealth of information that tells the Zend Engine about the extension's dependencies, version, callbacks, and other critical data.

**PHP: The zend\_module structure - Manual**  
Zend's contributions continued with PHP 4 which saw the introduction of the Zend Engine, a highly optimized execution engine. This enhancement allowed modules such as debuggers, performance boosters and custom loaders to dynamically extend PHP for a broader range of functionality. In addition, the Zend Engine provides memory and resource management, and other standard services for the PHP language. Zend continued its work on PHP and Zend engine with the introduction of Zend Engine 2.

**What is Zend Engine? - Welcome to davidtechtips.com**  
zend\_string\_safe\_alloc(len, number, addition, persistent): Similar to zend\_string\_alloc(), but the final string size is calculated as (len \* number + addition) and checked for possible overflow.zend\_string\_init(cstr, len, persistent): Allocates memory for the "zend\_string" structure (similar to zend\_alloc) and initializes it with the given ...

**8. Basic PHP Structures | Zend**  
When parsing PHP files, Zend Engine 2 generates a series of operation codes, commonly known as "opcodes", representing the function of the code. This part of the manual details those opcodes and their behaviour.

**PHP: Zend Engine 2 Opcodes - Manual**  
This will declare a structure (typedef'd to zend\_extname\_globals) that will hold all your globals. - In php\_extname.h, add ZEND\_EXTERN\_MODULE\_GLOBALS(extname);. This will produce an allusion that will allow you to access the globals from every compile unit that includes php\_extname.h In particular, this produces an allusion to an integer named ...

**PHP: internals:engine**  
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Zend Engine - Wikipedia The zend\_module structure. The main source file of a PHP extension contains several new constructs for a C programmer. The most important of these, the one touched first when starting a new extension, is the zend\_module structure. This structure contains a wealth of information that tells the Zend Engine about the extension's dependencies, version, callbacks, and other critical data.

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PHP 7 achieves the enormous increase in speed primarily through improvements to the Zend Engine, extended OpCode caching, an improved data structure and thus reduced memory requirements and more efficient memory management. How OpCode Caching Works Normally PHP scripts are compiled at runtime.

**PHP 7 + OPcache speed up websites noticeably - IONOS**  
The Zend Engine compiles PHP source code on-the-fly into an internal format that it can execute, thus it works as an interpreter. [192] [193] It is also the "reference implementation" of PHP, as PHP has no formal specification, and so the semantics of Zend PHP define the semantics of PHP.