

PHP Course Overview

PHP is a widely-used general-purpose scripting language that is especially suited for Web development and can be embedded into HTML.

- PHP can generate dynamic page content
- PHP can create, open, read, write, and close files on the server
- PHP can collect form data
- PHP can send and receive cookies
- PHP can add, delete, modify data in your database
- PHP can restrict users to access some pages on your website
- PHP can encrypt data

With PHP you are not limited to output HTML. You can output images, PDF files, and even Flash movies. You can also output any text, such as **XHTML** and **XML**.

PHP Training Course Prerequisite

- [HTML](#)
- CSS
- [Javascript](#)

Objectives of the Course

- PHP runs on different platforms (Windows, Linux, Unix, Mac OS X, etc.)
- PHP is compatible with almost all servers used today (Apache, IIS, etc.)
- PHP has support for a wide range of databases
- PHP is free. Download it from the official PHP resource: www.php.net
- PHP is easy to learn and runs efficiently on the server side

PHP Training Course Duration

- 45 Working days, daily 1.30 hours

PHP Training Course Overview

An Introduction to PHP

- History of PHP
- Versions and Differences between them
- Practicality

- Power
- Installation and configuring Apache and PHP