

Slide 1.11: The LAMP stack  
Slide 1.13: The LAMP stack (cont.)  
[Home](#)



## The LAMP Stack (Cont.)

---

The LAMP stack includes four basic component technologies (cont.):

### Scripting Languages

The scripting language could be any of Perl, PHP, and Python.

- [Perl](#), which is an interpreted, general purpose language, often used for scanning text and printing formatted reports

shell>

A sample Perl script is given next:

`#!/usr/bin/perl`  
`print "Content-type: text/html\n\n";`  
 `print "<h3>Hello, World!</h3>";`

- [PHP](#), which is a server-side, cross-platform, HTML embedded scripting language that lets you create dynamic web pages

shell>

A sample PHP script is given next:

`<html><h3>`  
`<?php print "Hello, World!"; ?>`  
 `</h3></html>`

- [\*Python\*](#), which is a dynamic object-oriented programming language that can be used for many kinds of software development

shell>

A sample Python script is given next:

`#!/usr/bin/python`  
`print "Content-Type: text/html\n\n"`  
 `print "<h3>Hello, World!</h3>"`

[Slide 1.11: The LAMP stack](#)  
[Slide 1.13: The LAMP stack \(cont.\)](#)  
[Home](#)

