

# Welcome to the mod\_perl world

Last modified Thu Jan 29 08:44:32 2004 GMT

mod\_perl brings together the full power of the Perl programming language and the Apache HTTP server. You can use Perl to manage Apache, respond to requests for web pages and much more.

mod\_perl is more than CGI scripting on steroids. It is a whole new way to create dynamic content by utilizing the full power of the Apache web server to create stateful sessions, customized user authentication systems, smart proxies and much more. Yet, magically, your old CGI scripts will continue to work and work very fast indeed. With mod\_perl you give up nothing and gain so much!

-- Lincoln Stein

mod\_perl gives you a persistent Perl interpreter embedded in your web server. This lets you avoid the overhead of starting an external interpreter and avoids the penalty of Perl start-up time, giving you super-fast dynamic content.

As you'd expect from the Perl community, there are hundreds of modules written for mod\_perl, everything from persistent database connections, to templating systems, to complete XML content delivery systems. Web sites like Slashdot and Wired Magazine use mod\_perl.

mod\_perl is an Apache Software Foundation project. It is licensed under the Apache Software License.

## 0.1 The mod\_perl Web Site

- ▶ 1. What is mod\_perl?
- ▶ 2. Technologie Extraordinaire  
mod\_perl is the power behind many of the Internet's busiest and most advanced web sites. Listed here are success stories from people using mod\_perl; also, world-wide statistics of mod\_perl usage
- ▶ 3. Download  
Get source and binary mod\_perl distributions and download the documentation
- ▶ 4. Documentation  
The mod\_perl project features a lot of documentation, both for mod\_perl 1.0 and 2.0. If there is anything you need to learn about mod\_perl, you'll learn it here.
- ▶ 5. Reporting Bugs  
Before a bug can be solved, developers need to be able to reproduce it. Users need to provide all the relevant information that may assist in reproducing the bug. However it's hard to know what information needs to be supplied in the bug report. In order to speed up the information retrieval process, we wrote the guidelines explaining exactly what information is expected. Usually, the better the bug report is the sooner it's going to be reproduced and therefore fixed.
- ▶ 6. Getting Help  
Solve your mod\_perl problems: with the help of the mod\_perl mailing lists, a mod\_perl training company or a commercial support company. Find an ISP providing mod\_perl services.

- ▶ 7. Mailing Lists  
mod\_perl and related projects' mailing lists.
- ▶ 8. Products  
There is a lot of software out there ready to run with mod\_perl and/or help you with your programming project.
- ▶ 9. Contribute  
How to contribute to the mod\_perl community
- ▶ 10. About mod\_perl  
General information regarding mod\_perl of historical interest.
- ▶ 11. Jobs  
Find the mod\_perl job of your dreams!
- ▶ 12. Site Map  
You can reach any document on this site from this sitemap.

# 1 Jobs

To submit jobs, see more Perl jobs and search the job listings go to [The Perl Job site](#).

(Note: The jobs listing is fetched from a remote site using JavaScript, so it may take a while before it gets downloaded. Alternatively go directly to the search results.)



## Table of Contents:

<b>Welcome to the mod_perl world</b>	. . . . .	1
0.1 The mod_perl Web Site	. . . . .	2
<b>Jobs</b>	. . . . .	4
1 Jobs	. . . . .	4