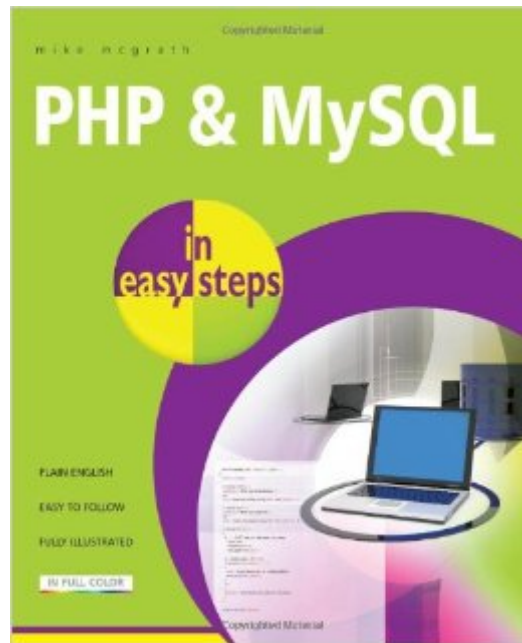


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# PHP And MySQL In Easy Steps



## Synopsis

PHP & MySQL in easy steps demonstrates by example how to produce data-driven web pages using the powerful PHP scripting language and the popular free MySQL database server. The book examples provide clear syntax-highlighted code showing how to selectively insert and extract data from databases for presentation on your web browser. PHP & MySQL in easy steps begins by explaining how to install a free web server, the PHP interpreter, and MySQL database server, to create an environment in which you can produce your very own data-driven server-side web pages. You will learn how to write PHP server-side scripts and how to make MySQL database queries. Examples illustrate how to store and retrieve Session Data, how to provide a Message Board, and how to create an E-Commerce Shopping Cart. This book assumes you have no previous experience of any programming or scripting language so is ideal for the newcomer to PHP and MySQL technologies.

## Book Information

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## Customer Reviews

I must say i wish i found this series months ago. I tried to learn programming previously using those big 1,000-page technical books. All those books did was confuse me. This book explains in one page what the large books do in 20 pages. The format of the book makes it easy to follow, using color-coded programming code. One page explains the concept and the next is a coding exercise. The code that the book asks you to type up is simple enough to show you what is going on. A

screenshot of the result is shown as well, at the bottom of the page. The book is light on programming jargon so the concept is simple enough for non-programmers to get it. Even if you don't get it, just re-read and glance at the code on the following page and it will be easy to pull the meaning out of the text. The book is rather small and light, which makes a good print book for a learner on-the-go. I believe it is around 192 pages long, inclusive of the index. I will be looking at more books in this series thanks to this book. The only I wish this author did with the book was notate how to get set up with non-local web server, such as a paid monthly/annually web server. I adapted the book's code and got the MySQL to verify its version, based on the MySQL exercise in the beginning of the book. Many people prefer XAMP for local web server for PHP, the book uses Abyss Web Server.

This is my second PHP book. The first one was about 500 pages and after reading it for a while, I was more confused than when I started. PHP & MySQL in Easy Steps is a condensed book on PHP that is very clear and accurate. It uses everyday words and not so much of the confusing jargon you are used too. The chapters in this book are small so I have been taking them one by one and working the examples on my computer. I have learned more in reading and working half of the examples in this book than I ever have with any of the other PHP books and websites. Great job Mike McGrath! Love it! I'm gonna buy them all!

This book covers a lot of different scenarios and makes them very easy to understand. I also like that since I bought a digital version of the book, I can just type in what I'm looking for and there's usually an example of exactly what I'm trying to do.

This is a great book. I'm using it to learn PHP and I love it's step by step nature. I don't like the "Abyss" web server the author describes. Instead I simply installed Ubuntu (Linux) in a VM, then installed MySQL from the command line (via "sudo apt-get...") and PHP and Apache via the command line as well. After that, I ran started with Chapter 2 and it all worked great, typing each line of code as I read his SHORT and SIMPLE examples. It's nice to be able to type an example quickly, learn from it, and move on. The PHP scripts are short and easy to understand. In all, a good book:=====+5 stars for PHP and MySQL content.-1 star for using the lame Abyss web server.= 4 stars overall.

I loved this book because of its exercises, when I had a doubt it was answered right away in the

next line. It filled my gaps in php and enhanced my SQL queries practices. I suggest to buy it and read it and have a computer next to you to read and code at the same time. Its an awesome book.

Exactly what I needed! For beginners like myself I find it does a great job breaking down and giving examples for using PHP and MySQL together. My background is 13 years HTML, CSS, and JavaScript, 3 years with WordPress, 5 years with databases (Started with Access, then learned how to use PHPMyAdmin in my webhosts' CPanel to tweak some things with WordPress... that's when things started to click for me, in terms of how Databases and Websites work together). If you are trying to play "catch-up" check out HTML, CSS, and SQL classes on codecademy.com first. I've always wanted to make a form on my own - now I can, and more! I know I will continue to use this book as a reference.

This is an excellent book. It is structured well as it goes from basic concepts and finally brings all the concepts together into a practical application. There are lots of useful tips in many sidebar items.

This is a good book for beginners. It is easy to read. Explains very well. You also will learn the basics of SQL, Forms, Validation, Basic hacking prevention.

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