Php Mysql In Easy Steps

MySQL for BeginnersHave you been hearing about data, databases and MySQL and wondering what it's all about? Or perhaps you have just gotten a new job and need to learn MySQL fast. This book is for you. You no longer have to feel lost and overwhelmed by all the fragmented tutorials online, nor do you have to waste your time and money learning MySQL from lengthy books and expensive online courses.What this book offers...Learn MySQL FastConcepts in this book are presented in a "to-the-point" and concise style to cater to the busy individual. With this book, you can learn SQL in just one day and start coding immediately.MySQL for BeginnersComplex topics are broken down into simple steps with clear and carefully chosen examples to ensure that you can easily master MySQL even if you have never coded before. In addition, the output for all examples are provided immediately so you do not have to wait till you have access to your computer to test the examples.Complete process with well thought out flowThe complete process from database creation, table creation, data input, manipulation and retrieval etc is covered. The flow of the book is carefully planned to ensure that you can easily follow along.How is this book different...The best way to learn MySQL is by doing. This book provides

examples for all concepts taught so that you can try out the different MySQL commands yourself.In addition, you'll be guided through a complete project at the end of the book that requires the application of all the concepts taught previously. Working through the project will not only give you an immense sense of achievement, it'll also help you retain the knowledge and master the language.Ready to embark on your MySQL learning journey? This book is for you. Click the BUY button and download it now.What you'll learn: -Introduction-Installation-Administration-PHP syntax-Connections-Create Database-Data types-INSERT Query-SELECT Query-WHERE Clause-UPDATE Query-DELETE Query-LIKE Clause-Sorting Results-much, much more!

In this book, you will learn how to build from scratch a MySQL database management system using PyQt. In designing a GUI, you will make use of the Qt Designer tool. Gradually and step by step, you will be taught how to use MySQL in Python. In the first three chapters, you will learn Basic MySQL statements including how to implement querying data, sorting data, filtering data, joining tables, grouping data, subquerying data, dan setting operators. Aside from learning basic SQL statements, you will also learn step by step how to develop stored procedures in MySQL. First, we introduce you to the stored procedure concept and discuss when you should use it. Then, we show you how to use the

basic elements of the procedure code such as create procedure statement, if-else, case, loop, stored procedure's parameters. In the fourth chapter, you will learn: How PyQt and Qt Designer are used to create Python GUIs; How to create a basic Python GUI that utilizes a Line Edit and a Push Button. In the fifth chapter, you will study: Creating the initial three table in the School database project: Teacher table, Class table, and Subject table; Creating database configuration files; Creating a Python GUI for viewing and navigating the contents of each table. Creating a Python GUI for inserting and editing tables; and Creating a Python GUI to merge and query the three tables. In last chapter, you will learn: Creating the main form to connect all forms; Creating a project that will add three more tables to the school database: the Student table, the Parent table, and the Tuition table; Creating a Python GUI to view and navigate the contents of each table; Creating a Python GUI for editing, inserting, and deleting records in each table; Create a Python GUI to merge and query the three tables and all six tables.

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Learn how to build interactive, data-driven websites—even if you don't have any previous programming experience. If you know how to build static sites with

HTML, this popular guide will help you tackle dynamic web programming. You'll get a thorough grounding in today's core open source technologies: PHP, MySQL, JavaScript, and CSS. Explore each technology separately, learn how to combine them, and pick up valuable web programming concepts along the way, including objects, XHTML, cookies, and session management. This book provides review questions in each chapter to help you apply what you've learned. Learn PHP essentials and the basics of object-oriented programming Master MySQL, from database structure to complex queries Create web pages with PHP and MySQL by integrating forms and other HTML features Learn JavaScript fundamentals, from functions and event handling to accessing the Document Object Model Pick up CSS basics for formatting and styling your web pages Turn your website into a highly dynamic environment with Ajax calls Upload and manipulate files and images, validate user input, and secure your applications Explore a working example that brings all of the ingredients together Practical PHP and MySQL Website Databases is a project-oriented book that demystifies building interactive, database-driven websites. The focus is on getting you up and running as quickly as possible. In the first two chapters you will set up your development and testing environment, and then build your first PHP and MySQL database-driven website. You will then increase its

sophistication, security, and functionality throughout the course of the book. The PHP required is taught in context within each project so you can quickly learn how PHP integrates with MySQL to create powerful database-driven websites. Each project is fully illustrated, so you will see clearly what you are building as you create your own database-driven website. You will build a form for registering users, and then build an interface so that an administrator can view and administer the user database. You will create a message board for users and a method for emailing them. You will also learn the best practices for ensuring that your website databases are secure. Later chapters describe how to create a blog, a product catalog, and a simple e-commerce site. You will also discover how to migrate a database to a remote host. Because you are building the interactive pages yourself, you will know exactly how the MySQL and PHP work, and you will be able to add database interactivity to your own websites with ease. Explains how to create Web sites using the PHP scripting language, the MySQL database system, and the Apache Web server on a Windows or Linux system. 'C++ Programming in Easy Steps' instructs how to program in the powerful C++ language, assuming no prior knowledge of programming.

This new release in the popular How to Do Everything series explains how to build open source web applications with MySQL and PHP 5. Using these two tools, you'll be

able to create highly functional, interactive web sites easily. Follow along with a step-by-step sample application and, as a bonus, download three full-length case studies complete with code trees.

jQuery in easy steps instructs you how to script dynamic web pages using the popular jQuery JavaScript library, giving complete examples that illustrate each aspect with colourized source code. jQuery in easy steps begins by explaining how to incorporate the free jQuery library so you can quickly create interactive web page features by copying the book's examples. It demonstrates how to easily select elements of the web page for manipulation and how to simply produce dynamic responses to user events. Examples illustrate various exciting animation effects and how to employ the power of AJAX to load external data without refreshing the entire web page. The book concludes by demonstrating how you can use your acquired knowledge to create your very own distributable plugins for the jQuery library. jQuery in easy steps assumes you will already have some basic knowledge of HTML, CSS, and JavaScript and are now ready to embrace the jQuery philosophy of "write less - do more" to enhance your web pages. It has an easy-to-follow style that will appeal to web developers who want to quickly learn the latest dynamic techniques, and to the student who is studying website design at school or college, and to those seeking a career in web development that need a thorough understanding of jQuery.

Even if you've never used MySQL before, this Visual QuickStart Guide will have you up

and running with the world's most popular open source database application in no time. In this completely updated edition of our best-selling guide to MySQL, leading technology author Larry Ullman uses his trademark crystal-clear instructions and friendly prose to introduce you to everything that's new in MySQL. Filled with step-by-step, task-based instructions and loads of visual aids, this book explains how to interact with MySQL using SQL, the language common to all databases. The interface examples show how to use MySQL's own tools and how to use three popular programming languages (PHP, Perl, and Java). The book covers MySQL versions 3 and 4, as well as everything new in the eagerly anticipated version 5. Along the way, you'll find extensive coverage of MySQL installation, administration, database design, as well as its use with various programming languages, database programming techniques, utilities, advanced MySQL and SQL, and more! • Takes an easy, visual approach to teaching MySQL, using pictures to guide you through the software and show you what to do. • Works like a reference book—you look up what you need and then get straight to work. • No long-winded passages—concise, straightforward commentary explains what you need to know. • Affordably priced, because buying a computer book shouldn't be an investment in itself. • Companion Web site at www.DMCInsights.com/mysql2 contains complete source code for examples in the book, online resources, extra scripts and tutorials, updates, a reader forum, and more. "Learn Content Management Systems in 24 Hours" has filled a vaccum by teaching

the basics required to become a web publisher using HTML, PHP, MySQL, Joomla, and Wordpress in one place. Roshan has used his practical experience and technical knowledge in web development to make this a hands-on learning resource with practical examples to become productive from day one.

PHP 7 in easy steps will teach you to code server-side scripts, and demonstrates every aspect of the language you will need to produce professional web programming results. Its examples provide clear syntax-highlighted code showing PHP language basics including variables, arrays, logic, looping, functions, and classes. PHP 7 in easy steps begins by explaining how to install a free web server and the PHP interpreter 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 access Web Services APIs over HTTP. PHP 7 in easy steps has an easy-to-follow style that will appeal to: anyone who wants to begin producing data-driven web pages.web developers wanting to add server-side interaction to their web sites.the programmer who quickly wants to add PHP to their skills set.the hobbyist who wants to begin creating scripts for upload to their own ISP.the student, and to those seeking a career in computing, who need a fundamental understanding of server-side programming with PHP. Using examples with free downloadable source code throughout, this guide will help you get started straight away

– for smart learning!

A Beginner's Guide to Programming Interactive Web Applications with PHP and mySQL Have you ever wanted to design your own website or browser application but thought it would be too difficult or just didn't know where to start? Have you found the amount of information on the Internet either too daunting or not geared for your skill set or worse-- just plain boring? Are you interested in learning to program PHP and have some fun along the way? If so, then The Joy of PHP by Alan Forbes is the book for you!! Alan starts with some basic HTML so the absolute beginner can catch up quickly and then goes step by step on how PHP works. You start with the easy stuff--like how to create and run simple PHP scripts that modify web pages-- and then build on what you've learned through a series of cohesive (and fun) exercises that carry over from lesson to lesson. As the chapters progress you begin to build a web site for a growing used car dealership business. This approach keeps the material fun and challenging-- and gives what you've learned a context to be relevant. A car dealership needs a constantly changing web site because the inventory of cars is always changing. HTML is not the answer for this kind of web site-- but PHP and mySQL are! Throughout the book you will be working with the web site for the car dealership and adding features and modifying it as the needs of the business (and your knowledge) grow. This writing style reinforces the previous lessons and keeps you engaged in a "real" project -- giving you both a sense of accomplishment and an opportunity to apply what you've learned

to a realistic scenario. You are far more likely to retain what you've learned using this approach than just reading dry syntax documentation. The author has an easy and fun style of writing that teaches you PHP in a simple, matter of fact manner while showing you the most common uses of the commands you need to get the job done. This keeps your learning pace quick and uncluttered. If you need it, he also points you to several resources where you can learn more about the other options a PHP function can offer and-- even better--how to read and understand those resources. If you want to learn the PHP language in an easy, enjoyable, well laid out manner and to learn why PHP and mySQL are so powerful and fun to use then buy this book!! Do not buy this book if you are looking for a comprehensive reference of boring PHP syntax. This book does not attempt to cover everything about PHP. What it does do-- and does well-- is take you from being a beginner who isn't even sure what PHP is to someone who knows the sheer joy that only programming dynamic sites can provide. You will become someone who can read, write, and modify PHP scripts and you will be able make your website come alive. Bonus Code All the source code referenced in the book is available for easy download and well organized. You don't have to cut and paste out of Kindle or retype code, unless you want to. There is even a video tutorial showing how to get started. Topics Covered... - Installing and configuring PHP - Introduction to HTML - Basic PHP Syntax - Some Fun Right Away - Editors and Staying Organized - Variables, Numbers, Dates and Strings - Control Structures - How to use a database, such as

mySQL - Using PHP and mySQL Together - How to create forms to Display, Add, Edit, and Delete data - Session Variables - Working with Images - PHP File Uploads - PHP Quirks and Tips - Security Considerations This book is NOT the only book you'll ever need to read to master PHP. The book is a gentle introduction to a very rich topic. The hope of the author is to show you that PHP isn't really that scary after all, it is something YOU can do, and it can even bring you joy once you get it.

Assuming no prior knowledge, PHP & MySQL in easy steps will ease you into writing PHP server-side scripts and MySQL database queries. You'll be producing your very own data-driven web pages in no time. It begins by showing how to install a free web server, the PHP interpreter and MySQL database server, to create an environment in which you can produce data driven server-side web pages.

If you're ready to create web pages more complex than those you can build with HTML and CSS, Head First PHP & MySQL is the ultimate learning guide to building dynamic, database-driven websites using PHP and MySQL. Packed with real-world examples, this book teaches you all the essentials of server-side programming, from the fundamentals of PHP and MySQL coding to advanced topics such as form validation, session IDs, cookies, database queries and joins, file I/O operations, content management, and more. Head First PHP & MySQL offers the same visually rich format that's turned every title in the Head First

series into a bestseller, with plenty of exercises, quizzes, puzzles, and other interactive features to help you retain what you've learned. Use PHP to transform static HTML pages into dynamic web sites Create and populate your own MySQL database tables, and work with data stored in files Perform sophisticated MySQL queries with joins, and refine your results with LIMIT and ORDER BY Use cookies and sessions to track visitors' login information and personalize the site for users Protect your data from SQL injection attacks Use regular expressions to validate information on forms Dynamically display text based on session info and create images on the fly Pull syndicated data from other sites using PHP and XML Throughout the book, you'll build sophisticated examples -- including a mailing list, a job board, and an online dating site -- to help you learn how to harness the power of PHP and MySQL in a variety of contexts. If you're ready to build a truly dynamic website, Head First PHP & MySQL is the ideal way to get going.

Visual Basic in easy steps, 6th edition has an easy-to-follow style that will appeal to anyone who wants to begin Windows programming. Updated for Visual Basic 2019

Build interactive, data-driven websites with the potent combination of open source technologies and web standards, even if you have only basic HTML

knowledge. With the latest edition of this popular hands-on guide, you'll tackle dynamic web programming using the most recent versions of today's core technologies: PHP, MySQL, JavaScript, CSS, HTML5, and the powerful React and React Native libraries. Web designers will learn how to use these technologies together while picking up valuable web programming practices along the way--including how to optimize websites for mobile devices. Finally, you'll put everything together to build a fully functional social networking site suitable for both desktop and mobile browsers. Explore MySQL from database structure to complex queries Use the MySQL PDO extension, PHP's improved MySQL interface Create dynamic PHP web pages that tailor themselves to the user Manage cookies and sessions and maintain a high level of security Enhance JavaScript with the React and React Native libraries Use Ajax calls for background browser server communication Style your web pages by acquiring CSS skills Implement HTML5 features, including geolocation, audio, video, and the canvas Reformat your websites into mobile web apps
PHP and MySQL in easy steps will teach the user to write PHP server-side scripts and how to make MySQL database queries. It has an easy-to-follow style that will appeal to: anyone who wants to begin producing data-driven web pages.web developers wanting to add database interaction to their web sites.the

programmer who quickly wants to add PHP and MySQL to their skills set.the hobbyist who wants to begin creating scripts for upload to their own ISP.the student, and to those seeking a career in computing, who need a fundamental understanding of server-side programming with PHP and MySQL. 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.

WordPress is the most popular CMS (Content Management System) and is a fantastic tool for blogs and building websites. It is used by over 50% of the 100

top world blogs, and there are estimated to be over 75 million WordPress websites. Many bloggers/web developers are turning to WordPress to create great websites. It has the ability for people of a non-technical background to create their own website/blog in easy steps, all the way up to advanced web developers to create stunning professional designs. WordPress in easy steps, 2nd edition shows how to create stunning websites using WordPress, without having to learn programming. For anyone who may not be technically-minded but wants an affordable website for business or for blogging. WordPress in easy steps guides you through: • Setting Up WordPress • Working with the Dashboard • Creating Site Content • Adding Media • Appearance and Themes • Adding Plugins • Comments • Setting up Users and Privileges • Tools and Settings • WordPress Tricks WordPress in easy steps, 2nd edition is for: • Bloggers/Hobbyist web designers, or those looking to design a website who don't want to learn technical language, or bloggers looking for a great platform to work with. • Web Developers: A lot of professional web design companies are using WordPress to build their websites for clients because it provides a great content management system so that the end user can add their own content once development is complete. • Anybody who has had a WordPress website built for them and wants guidance to help them update their own website. Covers

WordPress 5.

Dreamweaver in Simple Steps discusses in detail, the concept of making websites. The book covers basics with complete coverage of all tools and their usage, templates and cascading style sheet and links management. Be at home, office, or on move, you can use Dreamweaver in Simple Steps as a definitive reference. Starting from opening Dreamweaver to adding text, images, colors, uploading website on the World Wide Web, etc. this book covers all tasks required to build a website.

Learn PHP Fast and Learn It Well. Master PHP Programming with a unique Hands-On ProjectNew Book by Best Selling Author Jamie Chan. Book 6 of the Learn Coding Fast Series.Do you want to learn PHP fast but are overwhelmed by all the information you find online? Or perhaps you have completed numerous PHP tutorials but are still unsure how everything works together. This book is for you. You no longer have to waste your time and money learning PHP from lengthy books, expensive online courses or fragmented PHP tutorials. This book covers all the major topics in PHP and is written in a concise and to the point manner. In addition, you'll be guided through a project at the end of the book where you get to apply the concepts learned and see how it all ties together.What this book offers...PHP for BeginnersComplex concepts are broken down into

simple steps to ensure that you can easily master PHP even if you have never coded before. Concepts are presented in a "to-the-point" style to cater to the busy individual; no fluff or unnecessary details.Careful selection of topicsTopics are carefully selected to give you a broad exposure to PHP. These topics include HTML form handling, security management (prevention of XSS and SQL injection), object-oriented programming, error and exception handling techniques, databases and more.Carefully Chosen PHP ExamplesExamples are carefully chosen to illustrate all concepts. In addition, the output for all examples is provided immediately so you do not have to wait till you have access to your computer to test the examples.How is this book different...The best way to learn programming is by doing. This book includes a complete project at the end of the book where you get to build a mini-blog using PHP and MySQL. Working through the project gives you a chance to see how everything works together, including how to set up your servers, create a database, connect to it, process forms, manage security issues, handle errors and exceptions and more. Completing the project will not only give you an immense sense of achievement, it'll also help you retain the knowledge you've learned and master the language.Are you ready to dip your toes into the exciting world of PHP coding? This book is for you. Click the BUY button and download it now.Pre-requisites: Note that this book requires

basic knowledge of HTML and SQL.What you'll learn: - What is PHP- What software do you need to run PHP scripts- How to set up your own server- What are constants, variables and operators- What are the common data types in PHP- How to control the flow of your PHP program using If statements, while loops etc- How to use numerous built-in functions in PHP- How to define your own functions- What is a cookie and session and how to use them- How to process HTML forms using the get and post methods- How to prevent attacks on your site - What is OOP and inheritance- How to connect to a database- How to handle errors and exceptions.. and more...Finally, you'll be guided through a hands-on project that requires the application of all the topics covered.Click the BUY button and download the book now to start learning PHP. Learn it fast and learn it well.

Explains how to access and create MySQL databases through PHP scripting, including authentication, network connectivity, session management, and content customization.

Coding for Beginners in easy steps has an easy-to-follow style that will appeal to anyone, of any age, who wants to begin coding computer programs. You need have no previous knowledge of any computer programming language so it's ideal for the newcomer, including youngsters needing to learn programming basics for

the school curriculum. Coding for Beginners in easy steps instructs you how to write code to create your own computer programs. It contains separate chapters demonstrating how to store information in data structures, how to control program flow using control structures, and how to create re-usable blocks of code in program functions. There are complete step-by-step example programs that demonstrate each aspect of coding, together with screenshots that illustrate the actual output when each program has been executed. Coding for Beginners in easy steps begins by explaining how to easily create a programming environment on your own computer, so you can quickly begin to create your own working programs by copying the book's examples. After demonstrating the essential building blocks of computer programming it describes how to code powerful algorithms and demonstrates how to code classes for Object Oriented Programming (OOP). The examples throughout this book feature the popular Python programming language but additionally the final chapter demonstrates a comparison example in the C, C++, and Java programming languages to give you a rounded view of computer coding. The code in the listed steps within the book is colour-coded to precisely match the default colour-coding of the Python IDLE editor, making it easier for beginners to grasp. By the end of this book you will have gained a sound understanding of coding and be able to write your own

computer programs that can be run on any compatible computer.

PHP in Easy Steps shows you how to write web pages using PHP scripts, exchange of data between a web browser and a web server, both on Windows and Linux. This book is an introduction to the PHP: Hypertext Preprocessor (PHP) server-side scripting language using examples to demonstrate each step. * PHP is an open-source server-side scripting language, with millions of users worldwide. It is more popular than Microsoft's ASP and ASP.NET. Version 5, out before the end of Q2 of 2004, features new OO-programming capabilities. * MySQL is the most popular open source RDBMS. * There are a lot of E-commerce elements, such as credit card transaction processing, that are not easy to learn. This book will provide solid e-commerce solutions for PHP and MySQL developers. * This will be a good companion book to Apress' 1893115518 Beginning PHP 5 and MySQL: From Novice to Professional by W.J. Gilmore.

PHP and MySQL in easy steps, 2nd edition teaches the user to write PHP server-side scripts and how to make MySQL database queries. It has an easy-to-follow style that will appeal to: · - anyone who wants to begin producing data-driven web pages · - web developers wanting to add database interaction to their web sites · - the programmer who quickly wants to add PHP and MySQL to their skills set · -

the hobbyist who wants to begin creating scripts for upload to their own ISP · - the student, and to those seeking a career in computing, who need a fundamental understanding of server-side programming with PHP and MySQL PHP and MySQL in easy steps, 2nd edition 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 and MySQL in easy steps, 2nd edition 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. Covers MySQL 8.0. Contents · Getting started · Performing operations · Controlling progress · Producing forms · Assembling tables · Handling data · Connecting databases · Registering users · Providing forums · Processing shops

Combines language tutorials with application design advice to cover the PHP server-side scripting language and the MySQL database engine.

Build interactive, data-driven websites with the potent combination of open-source technologies and web standards, even if you only have basic HTML knowledge. With this popular hands-on guide, you'll tackle dynamic web programming with the help of today's core technologies: PHP, MySQL, JavaScript, CSS, and HTML5. Explore each technology separately, learn how to use them together, and pick up valuable web programming practices along the way. At the end of the book, you'll put everything together to build a fully functional social networking site. Learn PHP in-depth, along with the basics of object-oriented programming Explore MySQL, from database structure to complex queries Create dynamic PHP web pages that tailor themselves to the user Manage cookies and sessions, and maintain a high level of security Master the JavaScript language and use it to create interactive web pages Use Ajax calls for background browser/server communication Acquire CSS2 & CSS3 skills for professionally styling your web pages Implement all the new HTML5 features, including geolocation, audio, video, and the canvas

Ever wanted to know how things work, especially electronic devices? Electronics in easy steps tells you all about the building blocks that make up electronic

circuits and the components that make an electronic device tick. It explains electronics in an easy to understand way and then takes you through some simple but useful circuits that you can build for yourself. Areas covered include: · the basic fundamentals of electricity · getting started in electronics · electronic theory explained · resistors and capacitors – what they do · transistors – how they work · crystals and coils · basic electronic building blocks · simple circuits described and explained · how a radio works · designing simple circuits · circuit design software · making printed circuit boards · building electronic circuits · soldering techniques · test equipment · circuit testing and fault finding Electronics in easy steps is ideal for anyone who has always wanted to know how electricity works and what electronic components do – from simple theory through to actually building, testing and troubleshooting useful and interesting circuits. Suitable for: · Students · DIY and Electronics Enthusiasts · Hobbyists · Radio Hobbyists · Short Wave Listeners and Radio Amateur Foundation Exam students · Members of the Cadets, Scouts, etc. and anyone with an inquisitive mind who wants to know how electricity and electronics works!

PHP and MySQL are quickly becoming the de facto standard for rapid development of dynamic, database-driven web sites. This book is perfect for newcomers to programming as well as hobbyists who are intimidated by harder-

to-follow books. With concepts explained in plain English, the new edition starts with the basics of the PHP language, and explains how to work with MySQL, the popular open source database. You then learn how to put the two together to generate dynamic content. If you come from a web design or graphics design background and know your way around HTML, Learning PHP & MySQL is the book you've been looking for. The content includes: PHP basics such as strings and arrays, and pattern matching A detailed discussion of the variances in different PHP versions MySQL data fundamentals like tables and statements Information on SQL data access for language A new chapter on XHTML Error handling, security, HTTP authentication, and more Learning PHP & MySQL explains everything from fundamental concepts to the nuts and bolts of performing specific tasks. As part of O'Reilly's bestselling Learning series, the book is an easy-to-use resource designed specifically for beginners. It's a launching pad for future learning, providing you with a solid foundation for more advanced development.

There are literally millions of websites on the Internet, but most are ugly and ineffective. So how do you create a site that looks good and makes money? Web Design in easy steps, now in its sixth edition, reveals the key principles of good web design. It guides you through the process of creating a website, from

planning to search engine promotion. Learn: The fundamentals of professional web page layout and create content that'll get your message across.All about effective navigation to make your website easy to use so your visitors stay longer.The techniques to make your website attractive for all and ensure it works on different devices.How to use HTML, CSS and JavaScript and get started with your new website.Ecommerce and social media basics to open your online shop, and start marketing it! Avoid creating another ineffective website on the net. Use Web Design in easy steps to create a successful site that looks good and achieves its purpose.

SQL Server????????????????????????????????????,?????SQL Server???,?????????????????????????????????????XML??????????,??????????????????????,???????"????"?

PHP in easy steps, 4th edition demonstrates every aspect of the language you'll need to produce professional web programming results. Its examples provide clear syntax-highlighted code, which is freely downloadable, showing PHP language basics including variables, arrays, logic, looping, functions and classes. · Install a free web server and the PHP interpreter to create an environment in which you can produce your own data-driven web pages. · Write PHP server-side scripts; master PHP operators and control structures; process HTML form data;

get cookies and session data; access Web Services APIs over HTTP... and much more! PHP in easy steps, 4th edition is ideal for PHP newbies who want to quickly learn the fundamentals of server-side programming with PHP and create interactive web pages. Also, useful for PHP pros who want to grasp the new PHP 8 features and achieve optimum performance! Updated for PHP 8. Table of Contents: 1. Getting started 2. Storing values 3. Performing operations 4. Testing conditions 5. Employing functions 6. Manipulating strings 7. Building classes 8. Handling files 9. Producing forms 10. Preserving data 11. Adding Web Services Written in an easy-to-follow style, this thorough resource demonstrates by example how to produce data-driven web pages using the powerful PHP scripting language and the popular free MySQL database server. --
PHP and MySQL in Easy Steps 2nd EditionUpdated to Cover MySQL 8. 0In Easy Steps
Copyright: 1104a733b93b4d7b71925274a56f8022