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Tutorial membuat aplikasi sistem monitoring terhadap job desk operational human capital - Roni Habibi 2020-03-28

Buku ini berisikan tentang bagaimana cara membuat aplikasi Monitoring terhadap Jobdesk Operstional Human Capital, yang dapat memantau seluruh kinerja karyawan, baik itu progres pekerjaan dan Evaluasi Pekerjaan, yang berfungsi untuk mengelola dan mengembangkan kemampuan manusia untuk mencapai tingkat signifikan yang lebih tinggi secara kinerjanya.

BUKU TUTORIAL SISTEM PENDUKUNG KEPUTUSAN PENILAIAN KINERJA DOSEN MENGGUNAKAN METODE 360 DEGREE

FEEDBACK - Annisa Fathoroni, Rd. Nuraini Siti Fatonah, Roni Andarsyah, Noviana Riza 2020-09-15

BUKU TUTORIAL SISTEM PENDUKUNG KEPUTUSAN PENILAIAN KINERJA DOSEN MENGGUNAKAN METODE 360 DEGREE FEEDBACK
Web Development with JavaScript and Ajax Illuminated - Richard Allen 2008-11-07

Web Development with JavaScript and AJAX teaches your students the cutting-edge techniques for web development for Web 2.0 and 3.0. Ideal for the undergraduate student delving into the world of web development, this text illustrates how to create dynamic, interactive web applications with ease. Interesting real-world case studies are integrated throughout the text, offering students a glimpse of actual web

development scenarios. AJAX is quickly becoming the number one tool in the Web industry. Make sure your students are up to speed using Web Development with JavaScript and AJAX. Instructor's materials, including PowerPoint lecture slides, test items, and PowerPoint figures and tables, are available. Contact your sales representative for more information. Key topics include: Introduction to Web 2.0 and Web 3.0, HTML, XHTML, and JavaScript, AJAX Basics, Server Side Technology, AJAX with database, and much more!

Some Tutorials in Computer Networking Hacking - Dr. Hidaia Mahmood Alassouli 2020-06-19

The objective of this work is to provide some quick tutorials in computer networking hacking. The work includes the following tutorials: Tutorial 1: Setting Up Penetrating Tutorial in Linux. Tutorial 2: Setting Up Penetrating Tutorial in Windows. Tutorial 3: OS Command Injection: Tutorial 4: Basic SQL Injection Commands. Tutorial 5: Manual SQL injection using order by and union select technique. Tutorial 6: Damping SQL Tables and Columns Using the SQL Injection. Tutorial 7: Uploading Shell in the Site having LFI. Tutorial 8: Advanced Way for Uploading Shell. Tutorial 9: Uploading shell Using Sqli Command. Tutorial 10: Uploading Shell Using SQLmap. Tutorial 11: Post Based SQL Injection. Tutorial 12: Cracking the Hashes Using Hashcat. Tutorial 13: Hacking windows 7 and 8 through Metasploite. Tutorial 14: Tutorial on

Cross Site Scripting Tutorial 15: Hacking Android Mobile Using Metasploit Tutorial 16: Man of the middle attack: Tutorial 17: Using SQLmap for SQL injection Tutorial 18: Hide Your Ip Tutorial 19: Uploading Shell and Payloads Using SQLmap Tutorial 20: Using Sql Shell in SQLmap Tutorial 21: Blind SQL Injection Tutorial 22: Jack Hridoy SQL Injection Solution Tutorial 23: Using Hydra to Get the Password Tutorial 24: Finding the phpmyadmin page using websploit. Tutorial 25: How to root the server using back connect Tutorial 25: How to root the server using back connect Tutorial 26: HTML Injection Tutorial 27: Tutorial in manual SQL Injection Tutorial 28: Venom psh-cmd-exe payload Tutorial 29: Cross site Request Forgery (CSRF) Tutorial 30: Disable Victim Computer Tutorial 31: Exploit any firefox by xpi_bootstrapped addon Tutorial 32: Hack android mobile with metasploit Tutorial 33: PHP Code Injection to Meterpreter Session Tutorial 34: Basic google operators Tutorial 35: Hacking Credit Cards with google Tutorial 36: Finding Vulnerable Websites in Google Tutorial 37: Using the htrack to download website Tutorial 38: Getting the credit cards using sql injection and the SQLi dumper Tutorial 39: Using burp suite to brute force password

Beginning PHP and MySQL E-Commerce - Cristian Darie 2008-03-28

* 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.

Creating Your MySQL Database - Marc Delisle 2006-01-01

A short guide for everyone on how to structure your data and set-up your MySQL database tables efficiently and easily.

Beginning PHP and MySQL 5 - W Jason Gilmore 2006-11-25

* This best-selling title has comprehensive discussions about PHP 5,

MySQL 5, and how these two popular open source technologies work together to create powerful websites. * Updated to reflect the new features found in MySQL's most significant release to date. Readers are introduced to advanced database features like triggers, stored procedures, and views. They learn how to integrate these new capabilities into their PHP-driven web applications. The book also discusses PHP's new MySQL extension, mysqli, which is required for MySQL versions 4.1 and higher. * Packed with hundreds of practical examples covering all aspects of web development, including forms management, templating, database integration, Web services, security, and session handling.

MySQL Tutorial - Luke Welling 2003-11-24

A concise introduction to the fundamentals of working with MySQL. MySQL is an open-source relational database management system that is rapidly growing in popularity. Known for its speed, reliability, and ease of use, MySQL has proven itself to be particularly well suited both for beginners and for experienced developers to create sophisticated database-backed Web sites and applications. MySQL Tutorial is a clear, concise introduction to the fundamental concepts and techniques of working with MySQL. It teaches the beginning MySQL user how to create and administer powerful databases that can be used at home, at work, and on the Web. Whether you are a novice to databases or a technical professional looking to find out more about how MySQL works, MySQL Tutorial efficiently guides you through the information you need in order to get started with MySQL and quickly become proficient.

MySQL/PHP Database Applications - Jay Greenspan 2001-01-29

More businesses and ambitious individuals are trying to bring applications to the Web but they are bewildered with the array of components and concepts needed to create a data-driven site. The cost, stability and ease of development using the Open Source PHP 4 scripting language and a MySQL database makes this combination the best choice for small and mid-size Web-based applications. PHP4/MySQL Database Applications demonstrates web-application development by presenting seven real, ready-to-use examples starting with a simple guess book and

ending with a fully-functional e-commerce site with a shopping cart. Inexperienced users will learn the essentials of working with PHP4 and MySQL so they can start building and customizing database applications for the web right away!

Practical PHP 7, MySQL 8, and MariaDB Website Databases -

Adrian W. West 2018-09-28

Build interactive, database-driven websites with PHP 7, MySQL 8, and MariaDB. The focus of this book is on getting you up and running as quickly as possible with real-world applications. In the first two chapters, you will set up your development and testing environment, and then build your first PHP and MariaDB or 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 MariaDB and 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 product catalog, and a simple e-commerce site. You will also discover how to migrate a database to a remote host. The final chapter will demonstrate the advantages of migrating to Oracle's MySQL 8. You will be shown step by step migration directions along with a demonstration of the tools available in SQL Workbench. Because you are building the interactive pages yourself, you will know exactly how MySQL, MariaDB, and PHP all work together, and you will be able to add database interactivity to your own websites with ease. What You Will Learn Build a secure database-driven website using PHP 7, MySQL 8, and MariaDB Create a product catalog Write a message board Move towards e-commerce Employ security and validation measures Migrate to Oracle's MySQL 8 Server platform Who This Book Is For Web developers with HTML, CSS and a limited

Bootstrap experience. Readers need little to no prior experience with PHP and MySQL.

Beginning PHP 5.3 - Matt Doyle 2011-01-06

This book is intended for anyone starting out with PHP programming. If you've previously worked in another programming language such as Java, C#, or Perl, you'll probably pick up the concepts in the earlier chapters quickly; however, the book assumes no prior experience of programming or of building Web applications. That said, because PHP is primarily a Web technology, it will help if you have at least some knowledge of other Web technologies, particularly HTML and CSS. Many Web applications make use of a database to store data, and this book contains three chapters on working with MySQL databases. Once again, if you're already familiar with databases in general — and MySQL in particular — you'll be able to fly through these chapters. However, even if you've never touched a database before in your life, you should still be able to pick up a working knowledge by reading through these chapters.

Modern PHP - Josh Lockhart 2015-02-16

PHP is experiencing a renaissance, though it may be difficult to tell with all of the outdated PHP tutorials online. With this practical guide, you'll learn how PHP has become a full-featured, mature language with object-orientation, namespaces, and a growing collection of reusable component libraries. Author Josh Lockhart—creator of PHP The Right Way, a popular initiative to encourage PHP best practices—reveals these new language features in action. You'll learn best practices for application architecture and planning, databases, security, testing, debugging, and deployment. If you have a basic understanding of PHP and want to bolster your skills, this is your book. Learn modern PHP features, such as namespaces, traits, generators, and closures Discover how to find, use, and create PHP components Follow best practices for application security, working with databases, errors and exceptions, and more Learn tools and techniques for deploying, tuning, testing, and profiling your PHP applications Explore Facebook's HVVM and Hack language implementations—and how they affect modern PHP Build a local development environment that closely matches your production

server

Pro MERN Stack - Vasani Subramanian 2019-05-11

Assemble the complete stack required to build a modern web app using MongoDB, Express, React, and Node. This book also covers many other complementary tools: React Router, GraphQL, React-Bootstrap, Babel, and Webpack. This new edition will use the latest version of React (React 16) and the latest React Router (React Router 4), which has a significantly different approach to routing compared to React Router 2 which was used in the first edition of the book. Though the primary focus of Pro MERN Stack is to equip you with all that is required to build a full-fledged web application, a large portion of the book will be devoted to React 16. The popular MEAN (MongoDB, Express, AngularJS, Node) stack introduced Single Page Apps (SPAs) and front-end Model-View-Controller (MVC) as new and efficient paradigms. Facebook's React is a technology that competes indirectly with AngularJS. It is not a full-fledged MVC framework. It is a JavaScript library for building user interfaces (in some sense the View part). Yet, it is possible to build a web app by replacing AngularJS with React - hence the term MERN stack. What You Will Learn Discover the features of React 16 to get the maximum out of this library Gain the basics of MongoDB, Express, and Node to build a web app Work with other libraries complementary to React, including React-Bootstrap, React Router, and GraphQL Use tools such as Babel and Webpack required to build JavaScript-based SPAs Tie all the components together to build a complete web app. Who This Book Is For Developers and architects who have prior experience in any web app stack other than the MERN stack will find the book useful to learn about this modern stack. Prior knowledge of JavaScript, HTML, and CSS is required.

MySQL Reference Manual - Michael Widenius 2002

This comprehensive reference guide offers useful pointers for advanced use of SQL and describes the bugs and workarounds involved in compiling MySQL for every system.

MySQL for Python - Albert Lukaszewski 2010-09-21

This is a practical, tutorial-style book that includes many examples to

demonstrate the full potential of MySQL for Python. Every chapter starts with an explanation of the various areas for using MySQL for Python and ends with work on a sample application using the programming calls just learned. All complicated concepts are broken down to be very easy to understand. Everything in the book is designed to help you learn and use MySQL for Python to address your programming needs in the fastest way possible. This book is meant for intermediate users of Python who want hassle-free access to their MySQL database through Python. If you are a Python programmer who wants database-support in your Python applications, then this book is for you. This book is a must-read for every focused user of the MySQL for Python library who wants real-world applications using this powerful combination of Python and MySQL. *PHP and MySQL for Dynamic Web Sites* - Larry Edward Ullman 2003 Explains how to access and create MySQL databases through PHP scripting, including discussion of authentication, network connectivity, sessions, and content management.

Expert PHP and MySQL - Marc Rochkind 2013-09-30

Expert PHP and MySQL takes you beyond learning syntax to showing you how to apply proven software development methods to building commerce-grade PHP and MySQL projects that will stand the test of time and reliably deliver on customer needs. Developers of real-world applications face numerous problems that seem trivial on the surface, but really do take some skill to get right. Error handling is about more than just the mechanics in the PHP syntax, but also about handling MySQL errors, logging those errors, and about hiding information about application internals that error messages sometimes can expose. Meet these challenges and more head-on! Author Marc Rochkind shows how to begin a project right, with a clear contract and set of written requirements. You'll learn about project organization, setting up a solid development environment, connecting with client personnel. Database design is essential, and Expert PHP and MySQL has you covered with guidance on creating a sound model and database, and on pushing functionality into the database as appropriate; not everything should be done in PHP. Error handling is covered at both the PHP and MySQL

levels. Application structure is covered. Guidance is provided on reporting. And finally there is conversion. In Expert PHP and MySQL you'll explore the following: The popular and widely used combination of PHP and MySQL Commercial-grade application of language and database features Human factors such as planning and organization Organizing a project to meet requirements and satisfy the customer Structuring an application for efficient development and future modification Coding PHP for productivity, reliability, security Generating online, downloadable, and printed reports Converting existing data to the new application

Learning PHP, MySQL & JavaScript - Robin Nixon 2018-05-09

Build interactive, data-driven websites with the potent combination of open source technologies and web standards, even if you have only basic HTML knowledge. In this update to this popular hands-on guide, you'll tackle dynamic web programming with the latest versions of today's core technologies: PHP, MySQL, JavaScript, CSS, HTML5, and key jQuery libraries. Web designers will learn how to use these technologies together and pick up valuable web programming practices along the way—including how to optimize websites for mobile devices. At the end of the book, 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 MySQLi 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 the JavaScript language with jQuery and jQuery mobile libraries Use Ajax calls for background browser-server communication Style your web pages by acquiring CSS2 and CSS3 skills Implement HTML5 features, including geolocation, audio, video, and the canvas element Reformat your websites into mobile web apps

Sistem Informasi Kursus PHP dan MySQL - Iwan

Purnama,S.Kom.,M.Kom

Bahasa Pemrograman Web (PHP, MySQL) sangat banyak digunakan perusahaan-perusahaan untuk membuat web, aplikasi-aplikasi kreatif

dan digunakan secara online maupun Offline seperti aplikasi dekstop. Buku ini disusun berdasarkan pengalaman penulis yang telah cukup banyak berpetualang dalam dunia IT dan dikemas sederhana mungkin, sehingga diharapkan pembaca dapat memperoleh manfaat dari buku ini.

Learn PHP in 24 Hours - Alex Nordeen 2020-09-15

PHP is a versatile language based on object-oriented programming concept. It is practiced by a huge community. PHP is the least complex and makes better applications if used in the right context. It supports some great frameworks like Zend, Laravel, and Symfony. Most beginners find PHP difficult because they either spend a long time learning all the things, or they are using poorly crafted online courses. To make PHP easier to learn, we extracted some niche topic of PHP and compiled them in simple to understand format in this small e-book. On top of it, the examples are made more interactive to help understand some advanced PHP topics. The best part of this e-book is the price is almost negligible. With this edition, beginners will learn to interpret PHP language in the nick of time. They will able to build a basic application on HTML, CSS, etc. without any peer guidance or external course. All the major concept of PHP are covered in this e-book. Once you know the tips and tricks, the book can be a guide for building Web-based services for mobile devices. You will be able to gain more knowledge about PHP functions and MySQL through it. Besides having limited coding language, you will become someone having a deeper understanding of PHP in no time. With this e-book, you soon can become the part of these huge base of PHP users like Facebook, Yahoo, Wikipedia, Wordpress, and so on. Table of Contents Chapter 1: Introduction 1. What is a scripting language? 2. Scripting VS Programming Language 3. What does PHP stand for? 4. Php Syntax 5. What is PHP used for & Market share 6. PHP vs ASP.NET VS JSP VS CFML Chapter 2: Introduction to XAMPP 1. What is XAMPP? 2. How to Download and Install XAMPP 3. XAMPP Control Panel 4. What is the best PHP IDE? 5. Introduction to Netbeans IDE 6. Creating a new PHP project using the Netbeans IDE Chapter 3: Data Types, Variables and Operators 1. Data Types 2. Variable 3. Variable Type Casting 4. Constant 5. Operators Chapter 4: Comments, Include &

Require 1. Comments 2. Include & PHP Include_once 3. Require & PHP require_once 4. include vs require Chapter 5: Arrays 1. What is an Array? 2. Numeric Arrays 3. Associative Array 4. Multi-dimensional arrays 5. Arrays: Operators Chapter 6: Control structures 1. What is a control structure? 2. IF Else 3. PHP Loop 4. While Loop 5. Switch Case Chapter 7: Strings 1. What is a string? 2. Create Strings Using Double quotes 3. Heredoc 4. Nowdoc 5. String functions Chapter 8: Functions 1. What is a Function? 2. Built in Functions 3. String Functions 4. Numeric Functions 5. Date Function 6. Why use User Defined Functions? Chapter 9: Forms 1. What is form? 2. Create a form 3. POST method 4. GET method 5. GET vs POST Methods 6. Processing the registration form data Chapter 10: Cookies & Sessions 1. What is Cookies? 2. Creating Cookies 3. Retrieving the Cookie value 4. What is a Session? 5. Creating a Session Chapter 11: File Processing 1. What is a File? 2. File_exists Function 3. Fopen Function 4. Fwrite Function 5. Fgets Function 6. File_get_contents Function Chapter 12: Error Handling 1. What is an Exception? 2. PHP Error handling 3. Error handling examples 4. Difference between Errors and Exception 5. Multiple Exceptions Chapter 13: Regular Expression 1. What is a regular expressions? 2. Preg_match 3. Preg_split 4. Preg_replace 5. Meta characters 6. Explaining the pattern Chapter 14: MAIL 1. What is PHP mail? 2. Why/When to use the PHP mail 3. Simple Transmission Protocol 4. Sanitizing email user inputs 5. Secure Mail Chapter 15: Database Access 1. mysql_connect function 2. mysql_select_db function 3. mysql_query function 4. mysql_num_rows function 5. mysql_fetch_array function 6. Data Access Object PDO Chapter 16: OOPS 1. What is UML? 2. What is object oriented programming? 3. Creating a class 4. Inheritance implementation 5. Using the classes 6. Testing our application Chapter 17: Date 1. What is Date Function? 2. What is a TimeStamp? 3. PHP set Timezone Programmatically 4. Mktime Function 5. PHP Date function reference Chapter 18: Security Functions 1. What is a Security? 2. Potential security threats 3. PHP Application Security Best Practices 4. filter_var function 5. PHP Md5 and PHP sha1 Chapter 19: XML,DOM, Parsers 1. What is XML? 2. What is DOM? 3. XML Parsers 4. Creating the index

page that reads the XML document 5. Creating an XML document using PHP Chapter 20: Sample Project 1. Opinion Polls 2. Database 3. Coding our application 4. Testing our application Chapter 21: PHP with Ajax 1. What is JavaScript? 2. What is XML? 3. What is Ajax? 4. Creating an Ajax application Chapter 22: Frameworks 1. What is a framework? 2. Introduction to PHP MVC framework 3. Porting the opinion poll application to CodeIgniter 4. Database configuration settings 5. Creating Our Model 6. Creating Our Views

LEARN FROM SCRATCH VISUAL BASIC .NET WITH MYSQL - Vivian Siahaan 2020-11-04

This book will teach you with step-by-step approach to develop from scratch a MySQL-driven desktop application that readers can develop for their own purposes to implement school database project using Visual Basic .NET. In Tutorial 1, you will perform the steps necessary to add 8 tables using phpMyAdmin into School database that you will create. You will build each table and add the associated fields as needed. In this tutorial, you will also build login form and main form. In Tutorial 2, you will build such a form for Parent table. This table has thirteen fields: ParentID, FirstName, LastName, BirthDate, Status, Ethnicity, Nationality, Mobile, Phone, Religion, Gender, PhotoFile, and FingerFile). You need fourteen label controls, two picture boxes, six text boxes, four comboboxes, one check box, one date time picker, one openFileDialog, and one printpreviewdialog. You also need four buttons for navigation, six buttons for other utilities, one button for searching member's name, one button to upload parent's photo, and button to upload parent's finger. Place these controls on the form. In Tutorial 3, you will build such a form for Student table. This table has fifteen fields: StudentID, ParentID, FirstName, LastName, BirthDate, YearEntry, Status, Ethnicity, Nationality, Mobile, Phone, Religion, Gender, PhotoFile, and FingerFile). You need sixteen label controls, two picture boxes, six text boxes, five comboboxes, one check box, two date time pickers, one openFileDialog, and one printpreviewdialog. You also need four buttons for navigation, seven buttons for controlling editing features, one button for searching parent's name, one button to open parent form, one button to upload

student's photo, and one button to upload student's finger. In Tutorial 4, you will build a form for Teacher table. This table has fifteen fields: TeacherID, RegNumber, FirstName, LastName, BirthDate, Rank, Status, Ethnicity, Nationality, Mobile, Phone, Religion, Gender, PhotoFile, and FingerFile). You need an input form so that user can edit existing records, delete records, or add new records. The form will also have the capability of navigating from one record to another. You need sixteen label controls, one picture box, seven text boxes, five comboboxes, one check box, one date time picker, one openfiledialog, and one printpreviewdialog. You also need four buttons for navigation, six buttons for controlling editing features, one button for searching teacher's name, and one button to upload teacher's photo. In Tutorial 5, you will build a form for Subject table. This table has only three fields: SubjectID, Name, and Description. You need four label controls, four text boxes, one openfiledialog, and one printpreviewdialog. You also need four buttons for navigation, seven buttons for utilities, and one button for searching subject name. Place these controls on the form. You will also build a form for Grade table. This table has seven fields: GradeID, Name, SubjectID, TeacherID, SchoolYear, TimeStart, and TimeFinish. You need to add seven label controls, one text box, four comboboxes, and two date time pickers. You also need four buttons for navigation, seven buttons for controlling editing features, one button to open subject form, and one button to open teacher form. In Tutorial 6, you will build a form for Grade_Student table. This table has only three fields: Grade_StudentID, GradeID, and StudentID. You need an input form so that user can edit existing records, delete records, or add new records. The form will also have the capability of navigating from one record to another. You need two label controls and two comboboxes. You also need four buttons for navigation, seven buttons for controlling editing features, one button to open grade form, and one button to open student form.

Learning MySQL - Saied M.M. Tahaghoghi 2007-11-28

Presents instructions on using MySQL, covering such topics as installation, querying, user management, security, and backups and recovery.

Learning MySQL and MariaDB - Russell J.T. Dyer 2015-03-30

"With an easy, step-by-step approach, this guide shows beginners how to install, use, and maintain the world's most popular open source database: MySQL. You'll learn through real-world examples and many practical tips, including information on how to improve database performance. Database systems such as MySQL help data handling for organizations large and small handle data, providing robust and efficient access in ways not offered by spreadsheets and other types of data stores. This book is also useful for web developers and programmers interested in adding MySQL to their skill sets. Topics include: Installation and basic administration ; Introduction to databases and SQL ; Functions, subqueries, and other query enhancements ; Improving database performance ; Accessing MySQL from popular languages"--

Beginning PHP and MySQL E-Commerce - Cristian Darie 2008-03-28

* 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.

MySQL Stored Procedure Programming - Guy Harrison 2006-03-28

The implementation of stored procedures in MySQL 5.0 a hugemilestone -- one that is expected to lead to widespread enterprise adoption of the already extremely popular MySQL database. If you are serious about building the web-based database applications of the future, you need to get up to speed quickly on how stored procedures work -- and how to build them the right way. This book, destined to be the bible of stored procedure development, is a resource that no real MySQL programmer can afford to do without. In the decade since MySQL burst on the scene, it has become the dominant open source database, with capabilities and performance rivaling those of commercial RDBMS

offerings like Oracle and SQLServer. Along with Linux and PHP, MySQL is at the heart of millions of applications. And now, with support for stored procedures, functions, and triggers in MySQL 5.0, MySQL offers the programming power needed for true enterprise use. MySQL's new procedural language has a straightforward syntax, making it easy to write simple programs. But it's not so easy to write secure, easily maintained, high-performance, and bug-free programs. Few in the MySQL world have substantial experience yet with stored procedures, but Guy Harrison and Steven Feuerstein have decades of combined expertise. In *MySQL Stored Procedure Programming*, they put that hard-won experience to good use. Packed with code examples and covering everything from language basics to application building to advanced tuning and best practices, this highly readable book is the one-stop guide to MySQL development. It consists of four major sections: MySQL stored programming fundamentals -- tutorial, basic statements, SQL in stored programs, and error handling Building MySQL stored programs -- transaction handling, built-in functions, stored functions, and triggers MySQL stored programs in applications -- using stored programs with PHP, Java, Perl, Python, and .NET (C# and VB.NET) Optimizing MySQL stored programs -- security, basic and advanced SQL tuning, optimizing stored program code, and programming best practices A companion web site contains many thousands of lines of code, that you can put to use immediately. Guy Harrison is Chief Architect of Database Solutions at Quest Software and a frequent speaker and writer on MySQL topics. Steven Feuerstein is the author of *Oracle PL/SQL Programming*, the classic reference for Oracle stored programming for more than ten years. Both have decades of experience as database developers, and between them they have authored a dozen books.

Beginning CakePHP - David Golding 2008-09-02

CakePHP is a leading PHP-based web app development framework. When asking a question on forums or chat rooms, many CakePHP beginners get little help from the experts. Simple questions can get a response like, "Well, just read the online manual and API." Unfortunately, the online manual is deprecated, and who wants to

absorb a programming language or framework from an API? Beginning CakePHP will do the following: Lead you from a basic setup of CakePHP to building a couple applications that will highlight CakePHP's functionality and capabilities without delving too deeply into the PHP language, but rather what the CakePHP framework can offer the developer. Teach you to use CakePHP by incorporating advanced features into your web development projects. Target beginners of CakePHP or web frameworks in general as well as experienced developers with limited exposure to CakePHP. A secondary audience may include developers undecided on adopting CakePHP or business managers trying to assess the value of incorporating CakePHP into their toolbox.

PHP and MySQL Web Development - Luke Welling 2008-10-01

PHP and MySQL Web Development, Fourth Edition The definitive guide to building database-driven Web applications with PHP and MySQL and MySQL are popular open-source technologies that are ideal for quickly developing database-driven Web applications. PHP is a powerful scripting language designed to enable developers to create highly featured Web applications quickly, and MySQL is a fast, reliable database that integrates well with PHP and is suited for dynamic Internet-based applications. PHP and MySQL Web Development shows how to use these tools together to produce effective, interactive Web applications. It clearly describes the basics of the PHP language, explains how to set up and work with a MySQL database, and then shows how to use PHP to interact with the database and the server. The fourth edition of PHP and MySQL Web Development has been thoroughly updated, revised, and expanded to cover developments in PHP 5 through version 5.3, such as namespaces and closures, as well as features introduced in MySQL 5.1. This is the eBook version of the title. To gain access to the contents on the CD bundled with the printed book, please register your product at informit.com/register

PHP SIMPLE C.R.U.D DESIGN - ESSTREE BIN ISHAK 2020-11-01

PHP Simple C.R.U.D adalah sebuah penulisan dan penerbitan yang dikhususkan untuk pembangunan aplikasi dan perisian projek tahun

akhir pelajar Jabatan Teknologi Maklumat dan Komunikasi, Politeknik Kuching Sarawak. Ianya diilhamkan oleh kami sebagai satu langkah untuk membantu pelajar menyiapkan projek tahun akhir mereka dan sebagai rujukan untuk mempelajari bahasa pengaturcaraan PHP. Umumnya, pembinaan sistem di atas talian boleh dibuat menggunakan pelbagai jenis bahasa pengaturcaraan. Namun, bagi pelajar yang kurang berpengalaman dalam pembangunan aplikasi dan sistem, pengaturcaraan menggunakan PHP adalah antara yang bahasa pengaturcaraan yang mudah difahami kerana ianya sangat fleksible. Penulisan dan penerbitan E-BOOK ini adalah bagi memenuhi keperluan pembelajaran bahasa pengaturcaraan PHP tersebut yang telah dijumudkan dari silibus pembelajaran DDT. Buku ini bukanlah satu buku kerja kerana kandungan di dalam buku ini adalah berbentuk perkongsian idea dan membuka laluan pemikiran ke arah pembinaan laman web yang lebih efektif dan sempurna untuk projek akhir pelajar.

Tutorial Projek Pemrograman Web Server PHP dan MySQL - Taufik Kurnialensya, S.Kom., M.Kom 2022-02-01

Buku ajar ini dibuat dengan maksud memberikan materi pengajaran Pemrograman Web Server yang lengkap dan praktis untuk mahasiswa sesuai dengan standar kurikulum yang telah ditentukan dan disepakati bersama. Materi dan tugas pengajaran dikembangkan dengan model tutorial yang telah terintegrasi sehingga dapat berkembang kompetensi mahasiswa. Dalam buku ajar ini berisikan materi dasar pemrograman menggunakan Bahasa pemrograman PHP, contoh kasus dan penyelesaian dalam pembuatan program, dan contoh kasus dengan menggunakan database MySQL. Bagian bab 1 membahas tentang pengertian pemrograman web server, bab 2 membahas struktur control, bab 3 membahas tentang struktur control perulangan, bab 4 membahas tentang struktur manipulasi string, bab 5 membahas projek program sederhana, bab 6 membahas tentang pembuatan projek program sederhana menggunakan database MySQL.

Introductory Guideline for Using Twilio Programmable Messaging and Programmable Voice Services - Dr. Hidaia Mahmood Alassouli
2021-08-09

Twilio.com is an American cloud communications platform. Twilio allows software developers to programmatically make and receive phone calls, send and receive text messages, and perform other communication functions using its web service APIs. Twilio uses Amazon Web Services to host telephony infrastructure and provide connectivity between HTTP and the public switched telephone network (PSTN) through its APIs. Twilio has very complicated system to understand and use. Its services mainly provided for qualified software developers. But in this report, I will provide introductory guideline for using the Twilio Programmable Messages and Programmable Voices services for simple use without the need to have deep knowledge in Programming. The report consists from the following sections: 1. Opening a Twilio Account and get a Twilio Trial Number 2. Upgrading the Twilio account 3. Twilio guideline for sending and receiving SMS 4. TwiML™ for Programmable SMS 5. TwiML™ for Programmable Voice 6. Basic steps to build Programmable Voice 7. Using TwiML Bins functions 8. Xampp and Ngrok web server setup for Twilio development 9. Sending messages from the dashboard of the Twilio account 10. Auto Dialer for Twilio Platform 11. Summary of testing Programmable Voice using different options 12. Summary of testing Programmable Messaging through different options 13. Creating free website to save the files on it 14. Making voice call using Twilio in browser

Beginning PHP5, Apache, and MySQL Web Development - Elizabeth Narmore 2005-02-04

This update to a Wrox bestseller dives in and guides the reader through the entire process of creating dynamic, data-driven sites using the open source "AMP" model: Apache Web server, the MySQL database system, and the PHP scripting language. The team of expert authors covers PHP scripting, database management, security, integration, and e-commerce functions and comes complete with a useful syntax reference. Showcases three fully functional Web site examples, with implementations for both Windows and Linux, that readers can incorporate into their own projects. Updates include a new chapter on PHP5 features and functions, a new example Web site application, and updates to PHP5 throughout the text

Two Books In One: LEARN FROM SCRATCH VISUAL BASIC .NET WITH MYSQL - Vivian Siahaan 2020-11-05

BOOK 1: VISUAL BASIC .NET AND DATABASE: PRACTICAL TUTORIALS

This book aims to develop a MySQL-driven desktop application that readers can develop for their own purposes to implement library project using Visual Basic .NET. In Tutorial 1, you will build a Visual Basic interface for the database. This interface will be used as the main terminal in accessing other forms. This tutorial will also discuss how to create login form and login table. You will create login form. Place on the form one picture box, two labels, one combo box, one text box, and two buttons. In Tutorial 2, you will build a school inventory project where you can store information about valuables in school. The table will have nine fields: Item (description of the item), Quantity, Location (where the item was placed), Shop (where the item was purchased), DatePurchased (when the item was purchased), Cost (how much the item cost), SerialNumber (serial number of the item), PhotoFile (path of the photo file of the item), and Fragile (indicates whether a particular item is fragile or not). In Tutorial 3, you will perform the steps necessary to add 5 new tables using phpMyAdmin into Academy database. You will build each table and add the associated fields as needed. Every table in the database will need input form. In this tutorial, you will build such a form for Author table. Although this table is quite simple (only four fields: AuthorID, Name, BirthDate, and PhotoFile), it provides a basis for illustrating the many steps in interface design. SQL statement is required by the Command object to read fields (sorted by Name). Then, you will build an interface so that the user can maintain the Publisher table in the database (Academy). The Publisher table interface is more or less the same as Author table interface. This Publisher table interface only requires more input fields. So you will use the interface for the Author table and modify it for the Publisher table. In Tutorial 4, you will perform the steps necessary to design and implement title form, library member form, and book borrowing form. You start by designing and testing the basic entry form for book titles. The Title table has nine fields: BookTitle, PublishYear, ISBN, PublisherID, AuthorID, Description, Note, Subject,

and Comment. Then, you will build such a form for Member table. This table has twelve fields: MemberID, FirstName, LastName, BirthDate, Status, Ethnicity, Nationality, Mobile, Phone, Religion, Gender, and PhotoFile). You need thirteen label controls, one picture box, six text boxes, four comboboxes, one check box, one date time picker, one openFileDialog, and one printpreviewdialog. You also need four buttons for navigation, six buttons for controlling editing features, one button for searching member's name, and one button to upload member's photo. Finally, you will build such a form for Borrow table. This table has seven fields: BorrowID, MemberID, BorrowCode, ISBN, BorrowDate, ReturnDate, and Penalty. In this form, you need fourteen label controls, seven text boxes, two comboboxes, two date time pickers, and one printpreviewdialog. You also need four buttons for navigation, seven buttons for other utilities, one button to generate borrowing code, and one button to return book. **BOOK 2: LEARN FROM SCRATCH VISUAL BASIC .NET WITH MYSQL** This book will teach you with step-by-step approach to develop from scratch a MySQL-driven desktop application that readers can develop for their own purposes to implement school database project using Visual Basic .NET. In Tutorial 1, you will perform the steps necessary to add 8 tables using phpMyAdmin into School database that you will create. You will build each table and add the associated fields as needed. In this tutorial, you will also build login form and main form. In Tutorial 2, you will build such a form for Parent table. This table has thirteen fields: ParentID, FirstName, LastName, BirthDate, Status, Ethnicity, Nationality, Mobile, Phone, Religion, Gender, PhotoFile, and FingerFile). You need fourteen label controls, two picture boxes, six text boxes, four comboboxes, one check box, one date time picker, one openFileDialog, and one printpreviewdialog. You also need four buttons for navigation, six buttons for other utilities, one button for searching member's name, one button to upload parent's photo, and button to upload parent's finger. Place these controls on the form. In Tutorial 3, you will build such a form for Student table. This table has fifteen fields: StudentID, ParentID, FirstName, LastName, BirthDate, YearEntry, Status, Ethnicity, Nationality, Mobile, Phone, Religion, Gender,

PhotoFile, and FingerFile). You need sixteen label controls, two picture boxes, six text boxes, five comboboxes, one check box, two date time pickers, one openfiledialog, and one printpreviewdialog. You also need four buttons for navigation, seven buttons for controlling editing features, one button for searching parent's name, one button to open parent form, one button to upload student's photo, and one button to upload student's finger. In Tutorial 4, you will build a form for Teacher table. This table has fifteen fields: TeacherID, RegNumber, FirstName, LastName, BirthDate, Rank, Status, Ethnicity, Nationality, Mobile, Phone, Religion, Gender, PhotoFile, and FingerFile). You need an input form so that user can edit existing records, delete records, or add new records. The form will also have the capability of navigating from one record to another. You need sixteen label controls, one picture box, seven text boxes, five comboboxes, one check box, one date time picker, one openfiledialog, and one printpreviewdialog. You also need four buttons for navigation, six buttons for controlling editing features, one button for searching teacher's name, and one button to upload teacher's photo. In Tutorial 5, you will build a form for Subject table. This table has only three fields: SubjectID, Name, and Description. You need four label controls, four text boxes, one openfiledialog, and one printpreviewdialog. You also need four buttons for navigation, seven buttons for utilities, and one button for searching subject name. Place these controls on the form. You will also build a form for Grade table. This table has seven fields: GradeID, Name, SubjectID, TeacherID, SchoolYear, TimeStart, and TimeFinish. You need to add seven label controls, one text box, four comboboxes, and two date time pickers. You also need four buttons for navigation, seven buttons for controlling editing features, one button to open subject form, and one button to open teacher form. In Tutorial 6, you will build a form for Grade_Student table. This table has only three fields: Grade_StudentID, GradeID, and StudentID. You need an input form so that user can edit existing records, delete records, or add new records. The form will also have the capability of navigating from one record to another. You need two label controls and two comboboxes. You also need four buttons for navigation, seven buttons for controlling

editing features, one button to open grade form, and one button to open student form.

Dreamweaver CS3: The Missing Manual - David Sawyer McFarland
2007-06-22

Welcome to Dreamweaver CS3. This new version of the popular web design software offers a rich environment for building professional sites, with drag-and-drop simplicity, clean HTML code, and dynamic database-driven web site creation tools. Moreover, it's now integrated more tightly with Adobe's other products: Photoshop, InDesign, Flash, and their siblings. But with such sophisticated features, the software isn't simple. So say hello to Dreamweaver CS3: The Missing Manual, the fifth edition of this bestselling book by experienced web site trainer and author David McFarland. This book helps both first-time and experienced web designers bring stunning, interactive web sites to life. With jargon-free language and clear descriptions, this new edition addresses both beginners who need step-by-step guidance as well as long-time Dreamweaver users who need a handy reference to address the inner-workings of the program. Dreamweaver CS3: The Missing Manual teaches designers how to construct and manage web sites by examining web-page components and Dreamweaver's capabilities through "live examples". With a complete A-Z guide to designing, organizing, building and deploying a web site for those with no web design experience, this book: Takes you through the basics to advanced techniques to control the appearance of your web pages with CSS Shows you how to design dynamic database-driven web sites, from blogs to product catalogs, and from shopping carts to newsletter signup forms Teaches you how to master your web site, and manage thousands of pages effortlessly Witty and objective, Dreamweaver CS3: The Missing Manual is a must for anyone who uses this highly popular program, from beginners to professionals. Altogether, it's the ultimate atlas for Dreamweaver CS3. *Tutorial Sistem Informasi Approval Berbasis Web Menggunakan Framework Codeigniter Dengan Notifikasi E-Mail* - Mohamad Nurkamal Fauzan 2020-02-09

Buku ini berisi mengenai tata cara pembuatan sistem informasi yang

mudah dan sederhana menggunakan Bahasa Pemrograman PHP dan Framework CodeIgniter serta Framework CSS Bootstrap. Buku ini ditujukan untuk berbagai kalangan yang ingin belajar membuat sebuah sistem informasi dengan mudah. Buku ini menjelaskan mengenai pengenalan dan tata cara instalasi alat atau tools yang dibutuhkan dalam membuat sebuah sistem informasi, mulai dari Bahasa Pemrograman PHP, Framework CodeIgniter, dan Framework CSS Bootstrap. Kemudian terdapat contoh source code yang bisa dipelajari dan diikuti oleh pembaca. Buku ini membahas tentang cara membuat sistem informasi approval berbasis web menggunakan framework codeigniter dengan notifikasi e-mail.

Learning PHP, MySQL, JavaScript, and CSS - Robin Nixon

2012-08-27

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

PHP and MySQL Web Development All-in-One Desk Reference For Dummies - Janet Valade 2011-03-03

If you want to build dynamic Web sites that encourage users to interact

with them, PHP and MySQL are among the best tools you'll find. PHP is a scripting language designed specifically for use on the Web, while MySQL is a database management system that works with it perfectly. Best of all, they're free. It's hard to beat that combination! PHP & MySQL Web Development All-in-One Desk Reference For Dummies is kind of one-stop shopping for the information you need to get up and running with these tools and put them to good use. It's divided into six handy minibooks that cover setting up your environment, PHP programming, using MySQL, security, PHP extensions, and PHP Web applications. They make it easy to create a Web site where visitors can sign on, use shopping carts, complete forms, and do business with your business. It's easy to find what you need in this handy guide. You'll discover how to: Find and acquire all the tools you need and set up your development environment Build PHP scripts to make your Web site work Create a MySQL database that visitors can access Summarize and sort data results Design and implement user access control Build a shopping cart application Create extensions that make your site more useful With PHP & MySQL Web Development All-in-One Desk Reference For Dummies by your side, you'll be a Web site guru before you know it!

Murach's PHP and MySQL - Joel Murach 2014-12-01

PHP and MySQL are two of today's most popular, open-source tools for server-side programming. That means there's a continuing demand for web developers who know how to use PHP and MySQL at the professional level. And with this book, you can become one of them! In fact, in just the first 6 chapters, you will create a database-driven website that implements the MVC pattern, the way the best professionals do. Then, the rest of the book lets you build on that base to develop a full set of professional skills.

PHP & MySQL: The Missing Manual - Brett McLaughlin 2012-11-13

If you can build websites with CSS and JavaScript, this book takes you to the next level—creating dynamic, database-driven websites with PHP and MySQL. Learn how to build a database, manage your content, and interact with users. With step-by-step tutorials, this completely revised edition gets you started with expanded coverage of the basics and takes

you deeper into the world of server-side programming. The important stuff you need to know: Get up to speed quickly. Learn how to install PHP and MySQL, and get them running on both your computer and a remote server. Gain new techniques. Take advantage of the all-new chapter on integrating PHP with HTML web pages. Manage your content. Use the file system to access user data, including images and other binary files. Make it dynamic. Create pages that change with each new viewing. Build a good database. Use MySQL to store user information and other data. Keep your site working. Master the tools for fixing things that go wrong. Control operations. Create an administrative interface to oversee your site.

Learn PHP 7 - Steve Prettyman 2015-12-29

This new book on PHP 7 introduces writing solid, secure, object-oriented code in the new PHP 7: you will create a complete three-tier application using a natural process of building and testing modules within each tier. This practical approach teaches you about app development and introduces PHP features when they are actually needed rather than providing you with abstract theory and contrived examples. In Learn PHP 7, programming examples take advantage of the newest PHP features, including enhanced password encryption using `password_hash`. This book takes a learn-by-doing approach, providing you with complete coding examples. "Do It" exercises in each chapter provide the opportunity to make adjustments to the example code. The end of chapter programming exercises allow you to develop your own applications using the algorithms demonstrated in the chapter. Each tier is logically and physically separated using object-oriented and dependency injection techniques, thus allowing independent tiers that

can be updated with little or no effect on the other tiers. In addition to teaching good programming practices through OOP, there is a strong emphasis on creating secure code. As each chapter is completed, the reader is provided the opportunity to design and create an application reinforcing the concepts learned.

Practical PHP and MySQL Website Databases - Adrian W. West 2014-01-24

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.