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MySQL 5 Administration Sribatsa Das

This second edition of Michael Kofler's acclaimed MySQL book has updated and expanded to cover MySQL 4.0, the most recent production release of the popular open source database, which boasts more than 4 million users worldwide. Like the first edition, this revision, which has been renamed to reflect the breadth and depth of Kofler's coverage of the topic, provides a thorough introduction to the installation, configuration, implementation, and administration of MySQL. In addition, Kofler demonstrates how you can use MySQL in conjunction with various other technologies to create database-driven websites, and he gives practical advice on database design. Kofler also covers what's coming up next in MySQL 4.1.

MySQL 5 Complete Self-Assessment Guide John Wiley & Sons

The Definitive Guide to Using, Programming, and Administering MySQL 5.0 and 5.1 MySQL is an open source relational database management system that has experienced a phenomenal growth in popularity and use. Known for its speed and ease of use, MySQL has proven itself to be particularly well-suited for developing database-backed websites and applications. In MySQL, Paul DuBois provides a comprehensive guide to using and administering MySQL effectively and productively. He describes everything from the basics of getting information into a database and formulating queries, to using MySQL with PHP or Perl to generate dynamic web pages, to writing your own programs that access MySQL databases, to administering MySQL servers. The fourth edition of this bestselling book has been meticulously revised and updated to thoroughly cover the latest features and capabilities of MySQL 5.0, as well as to add new coverage of features introduced with MySQL 5.1. "One of the best technical books I have read on any subject." -Gregory Haley, C Vu, The Association of C & C++ Users "A top-notch user's guide and reference manual, and in my opinion, the only book you'll need for the daily operation and maintenance of MySQL databases." -Eugene Kim, Web Techniques

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Docker Management Design Patterns Apress

This practical, hands-on tutorial/reference/guide to MySQL is perfect for beginners, but it also works for experienced developers who are not getting the most from MySQL. As you would expect, this book shows how to code all of the essential SQL statements for creating and working with a MySQL database. But beyond that, this book also shows how to design a database, including how to use the graphical MySQL Workbench to create an EER model. It shows how to take advantage of relatively new MySQL features such as foreign keys, transactions, stored procedures, stored functions, triggers, and events. It even presents a starting set of skills for a database administrator (DBA),

including how to secure and back up databases. And like all Murach books, it uses the distinctive "paired pages" format, which breaks the material into manageable skills to speed up both learning and reference. A great help for MySQL users at any level.

MySQL 5 for Professionals Pearson Education

This guide is indispensable for intermediate- to advanced level Web designers who want to replace their static sites with something dynamic.

Beginning PHP 5 and MySQL E-Commerce 5starcooks

MySQL - the coolest database The micro-course discusses the most versatile and most frequently used MySQL database. It describes installation, configuration and testing the server of this database. Keywords: mysql, SQL

PHP 6 and MySQL 5 for Dynamic Web Sites Packt Publishing Ltd

This is the eBook version of the print title and does not include the CD or DVD accompanying the print version of the book. This is the official guide to passing the two MySQL certification tests for MySQL 5, the long-awaited major revision of MySQL. The number of MySQL certification exams taken has doubled in the last six months. Certcities.com lists the MySQL certification as one of the top 10 certifications to grow in 2005. MySQL professionals need a way to distinguish themselves from the vast majority of database administrators and developers. With more than 4 million active installations, MySQL is the world's most popular open-source database. Known for its speed, reliability and ease of use, MySQL has become a low-cost alternative to expensive database systems such as Oracle, IBM and Microsoft. MySQL AB has aggressively improved the feature set of MySQL with MySQL 5, making it more suitable for enterprise-level applications and uses. The MySQL certification tests, available at over 3,000 PearsonVUE testing centers, is a key component of this enterprise growth strategy, establishing a base level of skills for database users, administrators and programmers. The MySQL Core Certification is aimed at the database user who wants proof of his or her abilities in such fundamental areas as SQL, data entry and maintenance, and data extraction. The MySQL Professional Certification test is designed for the advanced user who wants to prove his or her knowledge in such areas as database management, installation, security, disaster prevention and optimization. Both tests are thoroughly covered in the MySQL 5.0 Certification Study Guide . Written by Paul DuBois, the leading author of books on MySQL topics, and reviewed for technical accuracy by MySQL AB, this book is the fastest, most reliable way for MySQL users, developers, and administrators to prepare for either of the MySQL tests.

MySQL / PHP Database Applications "O'Reilly Media, Inc."

It hasn't taken Web developers long to discover that when it comes to creating dynamic, database-driven Web sites, MySQL and PHP provide a winning open source combination. Add this book to the mix, and there's no limit to the powerful, interactive Web sites that developers can create. With step-by-step instructions, complete scripts, and expert tips to guide readers, veteran author and database designer Larry Ullman gets right down to business: After grounding readers with separate discussions of first the scripting language (PHP) and then the database program (MySQL), he goes on to cover security, sessions and cookies, and using additional Web tools, with several sections devoted to creating sample applications. This guide is indispensable for intermediate- to advanced level Web designers who want to replace their static sites with something dynamic. In this edition, the bulk of the new material covers the latest versions of both technologies: PHP 6 and MySQL 5. The book's publication date is likely to beat the official release of PHP 6, making it one of the first books available on the subject.

MySQL 5 Essentials Apress

* 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.

MariaDB Crash Course Apress

bull; Popular visual format offers the fastest, most efficient way to begin creating dynamic Web sites with MySQL and PHP. bull; Larry Ullman, the author of best-selling volumes on MySQL and PHP, is back to show readers how to combine the two to create database-driven sites. bull; Companion Web site contains source code, demonstrations of techniques used in the book, and more.

PHP and MySQL Everyday Apps For Dummies "O'Reilly Media, Inc."

Extend MySQL to suit your needs with this unique guide into the world of MySQL plugins.

MySQL Database Mysql Press

This title describes all major aspects of PHP in considerable detail, guiding the reader from beginning to advanced topics. It introduces the new features of the World's most popular Open Source database, MySQL and demonstrates how PHP and MySQL are used in conjunction to create dynamic, database-driven Web sites.

MySQL 5 Complete Self-Assessment Guide Anaya Publishers

"PHP and MySQL Everyday Apps For Dummies is a one-stop reference providing all you need to build dynamic, real-world, ready-to-use apps with the popular PHP (a scripting language) and MySQL (a database system) software. Information on each application includes a discussion of issues, structure of the database, code listings, and an explanation of the code. You can use these applications as is, modify them for use on your Web site, or build your own application using techniques described. If you want real-world Web apps you can use right away, this is the book for you"--Resource description page

MySQL 5 БХВ-Петербур

* 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.

Murach's MySQL NOITE S.C.

Master every aspect of orchestrating/managing Docker including creating a Swarm, creating services, using mounts, scheduling, scaling, resource management, rolling updates, load balancing, high availability, logging and monitoring, using multiple zones, and networking. This book also discusses the managed services for Docker Swarm: Docker for AWS and Docker Cloud Swarm mode. Docker Management Design Patterns explains how to use Docker Swarm mode with Docker Engine to create a distributed Docker container cluster and how to scale a cluster of containers, schedule containers on specific nodes, and mount a volume. This book is based on the latest version of Docker (17.0x). You will learn to provision a Swarm on production-ready AWS EC2 nodes, and to link Docker Cloud to Docker for AWS to provision a new Swarm or connect to an existing Swarm. Finally, you will learn to deploy a Docker Stack on Docker Swarm with Docker Compose. What You'll Learn Apply Docker management design patterns Use Docker Swarm mode and other new features Create and scale a Docker service Use mounts including volumes Configure scheduling, load balancing, high availability, logging and monitoring, rolling updates, resource management, and networking Use Docker for AWS managed services including a multi-zone Swarm Build Docker Cloud managed services in Swarm mode Who This Book Is For Docker admins, Docker application developers, and container as a service (CAAS) developers. Some prerequisite knowledge of Linux and Docker is required. Apress Pro Docker is recommended as a companion to this book.

Beginning PHP and MySQL 5 Apress

"This VTC MySQL 5 Administration Part 1 course is the first of a two-part series on the basics of administering a MySQL Server. This is a continuation of the introduction to MySQL 5 we began with the MySQL 5 Development Parts 1 and 2 courses and it assumes that the student has the equivalent knowledge covered in those courses. This first Administration course lays the groundwork for an understanding of basic internal systems of the MySQL server. The focus in Part 1 is to gain familiarity with these systems and various alternatives we have, from the different administrative tools that are available to the different options and sources for MySQL server software and services. While Part 1 has limited hands-on sections, we do offer a lot of detail and a number of exercises on user accounts and security, accessing information about some key internal systems, and some important operations for performing table maintenance. After learning this academic information about the Server, Part 2 will follow this with many practical administrative operations and systems critical to your successful use of the MySQL Server."--Resource description page.

PHP 6 and MySQL 5 for Dynamic Web Sites Addison-Wesley

For MySQL, the price of popularity comes with a flood of questions from users on how to solve specific data-related issues. That's where this cookbook comes in. When you need quick solutions or techniques, this handy resource provides scores of short, focused pieces of code, hundreds of worked-out examples, and clear, concise explanations for programmers who don't have the time (or expertise) to resolve MySQL problems from scratch. In this updated fourth edition, authors Sveta Smirnova and Alkin Tezuysal provide more than 200 recipes that cover powerful features in both MySQL 5.7 and 8.0. Beginners as well as professional database and web developers will dive into topics such as MySQL Shell, MySQL replication, and working with JSON. You'll learn how to: Connect to a server, issue queries, and retrieve results Retrieve data from the MySQL Server Store, retrieve, and manipulate strings Work with dates and times Sort query results and generate summaries Assess the characteristics of a dataset Write stored functions and procedures Use stored routines, triggers, and scheduled events Perform basic MySQL administration tasks Understand MySQL monitoring fundamentals

PHP and MySQL Web Development All-in-One Desk Reference For Dummies John Wiley & Sons

This book is intended to teach the basics of using the MySQL relational database management system (RDBMS) to create and manage databases and is ideal for those unfamiliar with both databases in general and MySQL in particular. Topics covered include the basics of relational databases, database architecture, an overview of the MySQL administration tools, database security implementation and detailed tutorials on using SQL to create, manage and retrieve data from MySQL based databases.

PHP and MySQL for Dynamic Web Sites Pearson Education

MySQL Replication Simplified explains how the replication process works and what the benefits are. Then, it provides detailed step-by-step east to understand examples with visuals to set up a variety of replication configurations including the process of copying master to replica, making configuration changes and commands to establish replication. This book offers ways to troubleshoot, especially to interpret errors and to repair broken replication. In the end, it provides a mechanism to monitor working replication to alert on the event of replication issues. This book covers the following topics. • What is MySQL Replication • Benefits of replication • How replication process works • Replication configurations • Components of Replication system • Approach to replication • Copying master to replica • MySQL configuration parameters • Commands useful to establish replication • Setting up of replication user account • Establishing various replication configurations • Skipping SQL Errors • Using SQL_Slave_Skip_Counter • Experimenting with auto increment variables • Interpreting show slave status output • Understanding shows processlist • Including & excluding databases & tables in replication • Interpreting binary and relay log files using mysqlbinlog • Troubleshooting and repairing broken replication • Monitoring MySQL replication Additional information can be found at <http://mysqlreplicationsimplified.com>.

Web Database Applications with PHP and MySQL Addison-Wesley Professional

MySQL, Fifth Edition by Paul DuBois The definitive guide to using, programming and administering MySQL 5.5 and MySQL 5.6 MySQL provides a comprehensive guide to effectively using and administering the MySQL database management system (DBMS). Author Paul DuBois describes everything from the basics of getting information into a database and formulating queries, to using MySQL with PHP or Perl to generate dynamic web pages, to writing your own programs that access MySQL databases, to administering MySQL servers. The book also includes a comprehensive reference section providing detailed information on MySQL's structure, language, syntax, and APIs. The fifth edition of this bestselling book has been meticulously revised and updated to thoroughly cover the latest features and capabilities of MySQL 5.5, as well as to add new coverage of features introduced with MySQL 5.6. MySQL is an open source relational database management system (DBMS) that has experienced a phenomenal growth in popularity and use. Known for its speed and ease of use, MySQL has proven itself to be particularly well-suited for developing database-backed websites and applications. MySQL runs on anything from modest hardware all the way up to enterprise servers, and its performance rivals any database system put up against it. Paul DuBois' MySQL, Fifth Edition, is the definitive guide to fully exploiting all the power and versatility of MySQL 5.5 and MySQL 5.6 Contents at a Glance Part I: General MySQL Use Chapter 1 Getting Started with MySQL Chapter 2 Using SQL to Manage Data Chapter 3 Data Types Chapter 4 Views and Stored Programs Chapter 5 Query Optimization Part II: Using MySQL Programming Interfaces Chapter 6 Introduction to MySQL Programming Chapter 7 Writing MySQL Programs Using C Chapter 8 Writing MySQL Programs Using Perl DBI Chapter 9 Writing MySQL Programs Using PHP Part III: MySQL Administration Chapter 10 Introduction to MySQL Administration Chapter 11 The MySQL Data Directory Chapter 12 General MySQL Administration Chapter 13 Security and Access Control Chapter 14 Database Maintenance, Backups, and Replication Part IV: Appendixes Appendix A Software Required to Use This Book Appendix B Data Type Reference Appendix C Operator and Function Reference Appendix D System, Status, and User Variable Reference Appendix E SQL Syntax Reference Appendix F MySQL Program Reference Online Appendixes: Appendix G C API Reference Appendix H Perl DBI API Reference Appendix I PHP API Reference

Definitive Guide to Excel VBA John Wiley & Sons

What other jobs or tasks affect the performance of the steps in the MySQL 5 process? How do we maintain MySQL 5's integrity? Is the impact that MySQL 5 has shown? Are there any disadvantages to implementing MySQL 5? There might be some that are less obvious? Is the MySQL 5 process severely broken such that a re-design is necessary? Defining, designing, creating, and implementing a process to solve a business challenge or meet a business objective is the most valuable role... In EVERY company, organization and department. Unless you are talking a one-time, single-use project within a business, there should be a process. Whether that process is managed and implemented by humans, AI, or a combination of the two, it needs to be designed by someone with a complex enough perspective to ask the right questions. Someone capable of asking the right questions and step back and say, 'What are we really trying to accomplish here? And is there a different way to look at it?' This Self-Assessment empowers people to do just that - whether their title is entrepreneur, manager, consultant, (Vice-)President, CxO etc... - they are the people who rule the future. They are the person who asks the right questions to make MySQL 5 investments work better. This MySQL 5 All-Inclusive Self-Assessment enables You to be that person. All the tools you need to an in-depth MySQL 5 Self-Assessment. Featuring 724 new and updated case-based questions, organized into seven core areas of process design, this Self-Assessment will help you identify areas in which MySQL 5 improvements can be made. In using the questions you will be better able to: - diagnose MySQL 5 projects, initiatives, organizations, businesses and processes using accepted diagnostic standards and practices - implement evidence-based best practice strategies aligned with overall goals - integrate recent advances in MySQL 5 and process design strategies into practice according to best practice guidelines Using a Self-Assessment tool known as the MySQL 5 Scorecard, you will develop a clear picture of which MySQL 5 areas need attention. Your purchase includes access details to the MySQL 5 self-assessment dashboard download which gives you your dynamically prioritized projects-ready tool and shows your organization exactly what to do next. Your exclusive instant access details can be found in your book.