

MicroOLAP Database Designer For MySQL

Andrew Comeau

MySQL Database Design and Tuning Robert D Schneider,2005-06-13 The authoritative, hands-on guide to advanced MySQL programming and administration techniques for high performance is here. MySQL Database Design and Tuning is the only guide with coverage of both the basics and advanced topics, including reliability, performance, optimization and tuning for MySQL. This clear, concise and unique source for the most reliable MySQL performance information will show you how to: Deploy the right MySQL product for your performance needs. Set up a performance management and monitoring environment using tools from MySQL. Implement the right indexing strategy Apply good performance strategy when developing software to work with the MySQL database. Configure dozens of variable to correctly tune the MySQL engine. If you deal with the intricacies and challenges of advanced MySQL functionality on a daily basis, you will be able to build on your knowledge with author Robert Schneider's real-world experiences in MySQL Database Design and Tuning.

Database Design Manual: using MySQL for Windows Matthew Norman,2006-04-18 Essential SQL fast provides a comprehensive guide to SQL, using the Windows-based version of MySQL. MySQL is a freely available, multi-platform database management system, making it ideal for learning the techniques and concepts of database design. Using numerous worked examples and illustrations, Matthew Norman describes how to set up the database management system MySQL. In doing so he covers various topics, including: installing and testing MySQL; using the graphical tools; database design techniques and concepts; retrieving, changing and deleting data; and how to make other products communicate with MySQL.

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.

MySQL Database Design and Tuning Schneider,2005

MySQL Workbench: Data Modeling & Development Michael McLaughlin,2013-05-06 The only Oracle Press guide to MySQL Workbench explains how to design and model MySQL databases. MySQL Workbench Data Modeling and Development helps developers learn how to effectively use this powerful product for database modeling, reverse engineering, and interaction with the database without writing SQL statements. MySQL Workbench is a graphical user interface that can be used to create and maintain MySQL databases without coding. The book covers the interface and explains how to accomplish each step by illustrating best practices visually. Clear examples, instructions, and explanations reveal, in a single volume, the art of database modeling. This Oracle Press guide shows you how to get the tool to do what you want. Annotated screen shots demonstrate all interactions with the tool, and text explains the how, what, and why of each step. Complete coverage Installation and Configuration; Creating and Managing Connections; Data Modeling Concepts; Creating an ERD; Defining the Physical Schemata; Creating and Managing Tables; Creating and Managing Relationships; Creating and Managing Views; Creating and Managing Routines; Creating and Managing Routine Groups; Creating and Managing User & Groups; Creating and Managing SQL Scripts; Generating SQL Scripts; Forward Engineering a Data Model; Synchronize a Model with a Database; Reverse Engineering a Database; Managing Differences in the Data Catalog; Creating and Managing Model Notes; Editing Table Data; Editing Generated Scripts; Creating New Instances; Managing Import and Export; Managing Security; Managing Server Instances

MySQL Explained Andrew Comeau,2017-11-22 MySQL Explained is a step-by-step tutorial for everyone who's ready to learn about the database software most commonly used for storing information behind some of today's most popular websites and online applications. Written especially for people outside the technology field, MySQL Explained provides the background information you need to get familiar with database theory and the principles behind organizing data. This book starts from the ground up, helping the reader to understand the very definition of a database, the forms it can take and the different options for storing information. By the end of this book, you'll understand the reasons for choosing MySQL, the options for installing it and the tools that it offers to store and safeguard your data. If you are in any way involved in designing or managing a website or data solution of any kind, you owe it to yourself to understand the tools involved. Quality database management systems are essential in today's data-driven world and such essential tools should not be a mystery to those who depend on them. MySQL Explained can help you unravel the mystery and learn more about a technology that will be around for a long time to come.This edition provides improvements in formatting and readability over the 2015 edition.

Beginning MySQL Database Design and Optimization Chad Russell,Jon Stephens,2004-10-18 * Shows how to take advantage of MySQL's built-in functions, minimizing the need to process data once it's been retrieved from the database. * Demonstrates how to write and use advanced and complex queries to cut down on (middleware) application logic, including nested sub-queries and virtual tables (added since MySQL 4.1). * Points out database design do's and don'ts, including many real-world examples of bad database designs and how the databases were subsequently improved. * Includes a review of MySQL fundamentals and essential theory, such as naming conventions and connections, for quick reference purposes.

DATABASE DESIGN AND MODELING WITH POSTGRESQL AND MYSQL ALKIN. AHMED TEZUYSAL (IBRAR.),2024

MySQL Explained Andrew Comeau,2015-11-23 MySQL Explained is a step-by-step tutorial for everyone who's ready to learn about the database software most commonly used for storing information behind some of today's most popular websites and online applications. Written especially for people outside the technology field, MySQL Explained provides the background information you need to get familiar with database theory and the principles behind organizing data. This book starts from the ground up, helping the reader to understand the very definition of a database, the forms it can take and the different options for storing information. By the end of this book, you'll understand the reasons for choosing MySQL, the options for installing it and the tools that it offers to store and safeguard your data. If you are in any way involved in designing or managing a website or data solution of any kind, you owe it to yourself to understand the tools involved. Quality database management systems are essential in today's data-driven world and such essential tools should not be a mystery to those who depend on them. MySQL Explained can help you unravel the mystery and learn more about a technology that will be around for a long time to come.

Pro SQL Server Relational Database Design and Implementation Louis Davidson,Jessica Moss,2017-01-07 Learn effective and scalable database design techniques in a SQL

Server 2016 and higher environment. This book is revised to cover in-memory online transaction processing, temporal data storage, row-level security, durability enhancements, and other design-related features that are new or changed in SQL Server 2016. Designing an effective and scalable database using SQL Server is a task requiring skills that have been around for forty years coupled with technology that is constantly changing. Pro SQL Server Relational Database Design and Implementation covers everything from design logic that business users will understand, all the way to the physical implementation of design in a SQL Server database. Grounded in best practices and a solid understanding of the underlying theory, Louis Davidson shows how to get it right in SQL Server database design and lay a solid groundwork for the future use of valuable business data. The pace of change in relational database management systems has been tremendous these past few years. Whereas in the past it was enough to think about optimizing data residing on spinning hard drives, today one also must consider solid-state storage as well as data that are constantly held in memory and never written to disk at all except as a backup. Furthermore, there is a trend toward hybrid cloud and on-premise database configurations as well a move toward preconfigured appliances. Pro SQL Server Relational Database Design and Implementation guides in the understanding of these massive changes and in their application toward sound database design. Gives a solid foundation in best practices and relational theory Covers the latest implementation features in SQL Server 2016 Helps you master in-memory OLTP and use it effectively Takes you from conceptual design to an effective, physical implementation What You Will Learn Develop conceptual models of client data using interviews and client documentation Recognize and apply common database design patterns Normalize data models to enhance scalability and the long term use of valuable data Translate conceptual models into high-performing SQL Server databases Secure and protect data integrity as part of meeting regulatory requirements Create effective indexing to speed query performance Who This Book Is For Pro SQL Server Relational Database Design and Implementation is for programmers and database administrators of all types who want to use SQL Server to store data. The book is especially useful to those wanting to learn the very latest design features in SQL Server 2016, features that include an improved approach to in-memory OLTP, durability enhancements, temporal data support, and more. Chapters on fundamental concepts, the language of database modeling, SQL implementation, and of course, the normalization process, lay a solid groundwork for readers who are just entering the field of database design. More advanced chapters serve the seasoned veteran by tackling the very latest in physical implementation features that SQL Server has to offer. The book has been carefully revised to cover all the design-related features that are new in SQL Server 2016.

Pro MySQL Jay Pipes, Michael Kruckenberg, 2006-11-22 * One of the first books to cover MySQL 5 in depth * Foregoes reiteration of the basics found in other books, and concentrates on MySQL's advanced applications in enterprise environments * Doubles as a reference for users interested in having a thorough guide to configuration directives, commands, and features at their disposal

Beginning Database Design Solutions Rod Stephens, 2009 Market_Desc: DBAs and database developers who need to learn how to design and build a new database. Special Features: · Broad market---More than 80% of all software applications use relational databases.· Broad coverage---This book teaches best practices for good database design regardless of database platform---all database users and developers can benefit.· Pragmatic, richly detailed case examples---The author illustrates all of the concepts with clear, practical examples of good database design.· Proven author---The author has a proven ability to teach beginners in a clear, compelling writing style.· Exercises and Solutions---Each chapter includes exercises; solutions are provided for both students and teachers--the latter on the book's companion website. About The Book: Beginning Database Design Solutions introduces IT professionals---both DBAs and database developers--to database design. It explains what databases are, their goals, and why proper design is necessary to achieve those goals. It tells how to decide what should be in a database to meet the application's requirements. It tells how to structure the database so it gives good performance while minimizing the chance for error. Each chapter begins with a list of topics covered and ends with a summary providing a descriptive and bulleted list of the key points described in the chapter. Each chapter then includes a list of review questions and a series of exercises to help beginners and students solidify the concepts presented in the chapter.

C/C++ Users Journal , 2001

MySQL Database Design and Tuning (SAMS). Schneider, 1990 This is the eBook version of the printed book. If the print book includes a CD-ROM, this content is not included within the eBook version. The authoritative, hands-on guide to advanced MySQL programming and administration techniques for high performance is here. MySQL Database Design and Tuning is the only guide with coverage of both the basics and advanced topics, including reliability, performance, optimization and tuning for MySQL. This clear, concise and unique source for the most reliable MySQL performance information will show you how to: Deploy the right MySQL product for your performance.

Relational Database - Design Rules and Coding Conventions Alex Khang, 2020-02-10 Guidelines of Design Rules and SQL Coding Conventions for Relational Databases, will help you more professional in working and moving up the Global Software Engineering organization. This first edition includes 03 sections,* The first section, PART 01- Design Rules and Regulations for popular Relational Database Platform.* The second section, PART 02-05 SQL Coding Conventions: o T-SQL for Microsoft SQL Server database o PL/SQL for Oracle database o MSQL for MySQL database o T-SQL for SAP Anywhere database* The last section, PART 6-Best Practices Programming for SQL and SQL-Based Programming. Moreover, this edition includes examples with the latest data types that covers input of XML and JSON string for delivering the way to send and get back XML and JSON via Web API or Front-End code. Handbook is a set of major guidelines of the Design Rules and SQL Coding Conventions and continues to improve new conventions in other relational databases and modern techniques. PART 1 is a solid introduction of popular Design Rules and Regulations for Relational Database Platform, which includes : * Design rules that supports designing the structure of Application and History Databases.* Design rules for database objects such as tables, columns, constraints. * Types of Data Storing in Table and Regulations of Coordinated Universal Time.* Design rules of Enterprise Database Design and Regulations of Managing Transaction Data.* Design rules of Regulations of linked Databases such as COMMON databases, MASTER databases and Transaction databases, and more; PART 2-5 is coding standards and conventions along with specific examples for guiding how to apply * T-SQL coding conventions for SQL Server database.* PL/SQL coding conventions for Oracle database.* MSQL coding conventions for MySQL database.* T-SQL coding conventions for SAP Anywhere database. Which includes:* SQL-Based

Programming Language Guidelines and Naming Conventions.* Regulations of Exception Throwing and Concurrency Handling.* Policies of Deleting Data and Dynamic Query.* Regulations of Soft Delete and Hard Delete Modes.* Rules of XML and JSON Data Query. PART 6, you are recommended to choose an action of DO USE, PREFER USE, CAN USE or DO NOT USE, ALLOW USE or AVOID USE corresponding to the syntax of SQL-Based Commands depend on the specific context represents the best of the business logic world. If you are working in Software Development or Software Engineering field and want to design database system that take full advantages of database architect design, SQL-Based coding standards and conventions, you need to learn this Handbook. Because this new edition is fully updated for applying on popular relational database platform and embedded databases. With this Professional Handbook, the highlight of guidelines is support for * T-SQL of Microsoft SQL Server database.* PL/SQL of Oracle database.* MSQL of MySQL database.* And specifically T-SQL of SAP Anywhere database. You will be able to set up above database platforms on Windows machine then enjoy all the benefits that examples that I have to offer. If you interest in the further details of each section, please take a look part of content on the page by page.

Pro SQL Server Relational Database Design and Implementation Louis Davidson, 2021 Learn effective and scalable database design techniques in SQL Server 2019 and other recent SQL Server versions. This book is revised to cover additions to SQL Server that include SQL graph enhancements, in-memory online transaction processing, temporal data storage, row-level security, and other design-related features. This book will help you design OLTP databases that are high-quality, protect the integrity of your data, and perform fast on-premises, in the cloud, or in hybrid configurations. Designing an effective and scalable database using SQL Server is a task requiring skills that have been around for well over 30 years, using technology that is constantly changing. This book covers everything from design logic that business users will understand to the physical implementation of design in a SQL Server database. Grounded in best practices and a solid understanding of the underlying theory, author Louis Davidson shows you how to get it right in SQL Server database design and lay a solid groundwork for the future use of valuable business data. You will: Develop conceptual models of client data using interviews and client documentation Implement designs that work on premises, in the cloud, or in a hybrid approach Recognize and apply common database design patterns Normalize data models to enhance integrity and scalability of your databases for the long-term use of valuable data Translate conceptual models into high-performing SQL Server databases Secure and protect data integrity as part of meeting regulatory requirements Create effective indexing to speed query performance Understand the concepts of concurrency

Database Design Gio Wiederhold, 1983 Investigates Data Base Management from the Basics of Design to Administration Techniques.

Database Design and Development, 2004

Oracle Database 11g & MySQL 5.6 Developer Handbook Michael McLaughlin, 2011 Master Application Development in a Mixed-Platform Environment Build powerful database applications in a mixed environment using the detailed information in this Oracle Press guide. Oracle Database 11g & MySQL 5.6 Developer Handbook lays out programming strategies and best practices for seamlessly operating between the two platforms. Find out how to migrate databases, port SQL dialects, work with Oracle MySQL databases, and configure effective queries. Security, monitoring, and tuning techniques are also covered in this comprehensive volume. Understand Oracle Database 11g and MySQL 5.6 architecture Convert databases between platforms and ensure transactional integrity Create tables, sequences, indexes, views, and user accounts Build and debug PL/SQL, SQL*Plus, SQL/PSM, and MySQL Monitor scripts Execute complex queries and handle numeric and date mathematics Merge data from source tables and set up virtual directories.

Dr. Dobb's Journal, 2001

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