

# **MySQL Reference Manual**

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# MySQL Reference Manual

**Timothy Boronczyk**



## **Mysql Reference Manual:**

MySQL Reference Manual Michael Widenius, David Axmark, MySQL AB, 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 Reference Manual* Michael Widenius, David Axmark, MySQL AB., 2002

**MySQL Reference Manual** Kaj Arno, 2005

**MySQL Reference Manual** Michael Widenius, David Axmark, Kaj Arno, MySQL AB., 2002 MySQL is the most popular SQL database in the open source community and is used almost universally by web sites running on open source systems As powerful and flexible as it is lightweight and efficient MySQL packs a large feature set into a very small and fast engine that now runs on more than 500 000 servers This renowned online manual that has supported MySQL administrators and database developers for years is now available in paperback format This book is an exact reproduction of the MySQL Reference Manual from the MySQL development team s Web site minus some non technical appendices This version covers MySQL 4.0 Many sophisticated topics appear in this comprehensive manual ranging from the hitches you may run into when first installing MySQL to internals that will help you tune your queries MySQL Reference Manual contains all the comprehensive reference material one would expect for building the product running administrative utilities and using various API as well as MySQL s rich version of SQL In addition you can turn a page and find such unexpected riches as A thorough comparison of MySQL with SQL standards and other databases A discussion of privileges and suggested uses of privileges to enhance security Directions for replicating a database and for running several MySQL servers on a single system Directions for initializing a database from a flat file Guidelines for estimating the performance of different queries A far reaching discussion of optimization with reference to the implementation of MySQL Investigations of the differences between data types and the pros and cons of each type of number string or timestamp An extended inquiry into the effects of using delayed inserts A candid explanation of why various errors occur and how to recover from them Tips for weighted full text searches Detailed descriptions of the features strengths and weaknesses of available table formats A guide to adding new functions to MySQL No serious MySQL user should be without this book

MySQL Reference Manual David Axmark, 1995

*MySQL Reference Manual*, 2002

**MySQL Administrator's Guide and Language Reference** MySQL AB, 2006-04-27 Written by the creators of MySQL and edited by one of the most highly respected MySQL authors the MySQL Administrator s Guide and Language Reference is the official guide to installing MySQL to setting up and administering MySQL databases and to storing and retrieving data in these databases This new edition combines into one book the MySQL Language Reference on CD with the practical information of the MySQL Administrator s Guide book

*MySQL* Paul DuBois, 2013-03-28 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 [CentOS 7 Server Deployment Cookbook](#) Timothy Boronczyk,2016-10-06 Deploy and manage today s essential services on an enterprise class open operating system About This Book Configure and manage Linux servers in varying scenarios and for a range of business requirements Explore the up to date features of CentOS using real world scenarios See practical and extensive recipes to deploy and manage CentOS Who This Book Is For This book is for Linux professionals with basic Unix Linux functionality experience perhaps even having set up a server before who want to advance their knowledge in administering various services What You Will Learn See how to deploy CentOS easily and painlessly even in multi server environments Configure various methods of remote access to the server so you don t always have to be in the data center Make changes to the default configuration of many services to harden them and increase the security of the system Learn to manage DNS emails and web servers Protect yourself from threats by monitoring and logging network intrusion and system intrusion attempts rootkits and viruses Take advantage of today s powerful hardware by running multiple systems using virtualization In Detail CentOS is derived from Red Hat Enterprise Linux RHEL sources and is widely used as a Linux server This book will help you to better configure and manage Linux servers in varying scenarios and

business requirements Starting with installing CentOS this book will walk you through the networking aspects of CentOS You will then learn how to manage users and their permissions software installs disks filesystems and so on You ll then see how to secure connection to remotely access a desktop and work with databases Toward the end you will find out how to manage DNS e mails web servers and more You will also learn to detect threats by monitoring network intrusion Finally the book will cover virtualization techniques that will help you make the most of CentOS Style and approach This easy to read cookbook is filled with practical recipes Hands on task based exercises will present you with real world solutions to deploy and manage CentOS in varying business scenarios     MySQL to DB2 Conversion Guide Whei-Jen Chen,Angela Carlson,IBM Redbooks,2009-12-01 Switching database vendors is often considered an exhausting challenge for database administrators and developers Complexity total cost and the risk of downtime are often the reasons that restrain IT decision makers from starting the migration project The primary goal of this book is to show that with the proper planning and guidance converting from MySQL to IBM DB2 is not only feasible but straightforward If you picked up this book you are most likely considering converting to DB2 and are probably aware of several of the advantages of to converting to DB2 data server In this IBM Redbooks publication we discuss in detail how you can take advantage of this industry leading database server This book is an informative guide that describes how to convert the database system from MySQLTM 5 1 to DB2 V9 7 on Linux and the steps that are involved in enabling the applications to use DB2 instead of MySQL This guide also presents the best practices in conversion strategy and planning conversion tools porting steps and practical conversion examples It is intended for technical staff that is involved in a MySQL to DB2 conversion project     **MySQL Cookbook** Paul DuBois,2006-11-27 Along with MySQL s popularity has come a flood of questions about solving specific problems and that s where this Cookbook is essential Designed as a handy resource when you need quick solutions or techniques the book offers dozens of short focused pieces of code and hundreds of worked out examples for programmers of all levels who don t have the time or expertise to solve MySQL problems from scratch The new edition covers MySQL 5 0 and its powerful new features as well as the older but still widespread MySQL 4 1 One major emphasis of this book is how to use SQL to formulate queries for particular kinds of questions using the mysql client program included in MySQL distributions The other major emphasis is how to write programs that interact with the MySQL server through an API You ll find plenty of examples using several language APIs in multiple scenarios and situations including the use of Ruby to retrieve and format data There are also many new examples for using Perl PHP Python and Java as well Other recipes in the book teach you to Access data from multiple tables at the same time Use SQL to select sort and summarize rows Find matches or mismatches between rows in two tables Determine intervals between dates or times including age calculations Store images into MySQL and retrieve them for display in web pages Get LOAD DATA to read your data files properly or find which values in the file are invalid Use strict mode to prevent entry of bad data into your database Copy a table or a database to another server Generate sequence numbers to use as

unique row identifiers Create database events that execute according to a schedule And a lot more MySQL Cookbook doesn't attempt to develop full fledged complex applications Instead it's intended to assist you in developing applications yourself by helping you get past problems that have you stumped

**Beginning Database-Driven Application Development in Java EE** Yuli Vasiliev, 2009-04-21 Beginning Database Driven Application Development in Java™ EE Using GlassFish™ focuses on the open source GlassFish persistence engine This book shows Java programmers how to develop applications utilizing relational database technologies with examples using Oracle and MySQL and the GlassFish application development framework and deployment platform all based on Java EE The book explains in detail how you can organize your Java EE solution into a multilayer architecture placing most emphasis on how to implement the persistence and database tiers of an application Through many examples this book shows how you can efficiently use the Java Persistence features available in the Java EE platform Find out how you can greatly simplify the task of building the persistence layer of your Java EE application by moving some application logic into the underlying database utilizing database views stored programs and triggers The book also explains how to deploy Java EE applications to GlassFish a free open source Java EE 5 compliant application server

**MySQL High Availability** Charles Bell, Sir Charles Bell, Mats Kindahl, Lars Thalmann, 2014-04-10 Server bottlenecks and failures are a fact of life in any database deployment but they don't have to bring everything to a halt This practical book explains replication cluster and monitoring features that can help protect your MySQL system from outages whether it's running on hardware virtual machines or in the cloud Written by engineers who designed many of the tools covered this book reveals undocumented or hard to find aspects of MySQL reliability and high availability knowledge that's essential for any organization using this database system This second edition describes extensive changes to MySQL tools Versions up to 5.5 are covered along with several 5.6 features Learn replication fundamentals including use of the binary log and MySQL Replicant Library Handle failing components through redundancy Scale out to manage read load increases and use data sharding to handle large databases and write load increases Store and replicate data on individual nodes with MySQL Cluster Monitor database activity and performance and major operating system parameters Keep track of masters and slaves and deal with failures and restarts corruption and other incidents Examine tools including MySQL Enterprise Monitor MySQL Utilities and GTIDs

*Development of an illumination simulation software for the Moon's surface* René Schwarz, 2016-12-27 The German Aerospace Center DLR is developing a new holistic optical navigation system for all stages of spacecraft planetary approach and landing procedures The central feature of this new navigation system is its landmark based navigation Commonly craters are used as landmarks as they exhibit very characteristic shapes and they are stable over the long term with respect to shape structure and positioning However the flawless perception of these surface features by computers is a non trivial task A possibility of generating realistic surface images of celestial bodies with a significant number of craters and with well known local illumination conditions is essential for the development of new

navigation algorithms as well as a technique for estimating the local illumination direction on these images To date no software exists to generate artificial renderings of realistically illuminated planetary surfaces while determining the local solar illumination direction Having said this a surface illumination simulation software for solid planetary surfaces with a significant number of craters has been developed within a master's thesis at the Merseburg University of Applied Sciences and the German Aerospace Center DLR whereas all work has been done in the context of the Moon This software the Moon Surface Illumination Simulation Framework MSISF is the first software known to produce realistic renderings of the entire Moon's surface from virtually every viewpoint while simultaneously generating machine readable information regarding the exactly known parameters for the environmental conditions such as the local solar illumination angle for every pixel of a rendering showing a point on the Moon's surface To produce its renderings the MSISF maintains a global digital elevation model of the Moon using the latest data sets from the ongoing NASA Lunar Reconnaissance Orbiter mission The MSISF has also demonstrated its ability to not only produce single renderings but also whole series of renderings corresponding to a virtual flight trajectory or landing on the Moon The MSISF can also be modified for the rendering of other celestial bodies This book shows how these renderings will be produced and how they will be suitable for the development and testing of new optical navigation algorithms it is based upon the examination version of the original master's thesis      [Coding with Coda](#)

Eric J Gruber, 2013-01-25 Like to build websites in the wild with your MacBook This concise hands on guide introduces you to the ideal editor Coda 2 Rather than clutter your screen with shell access a separate CSS editor and a version control app you'll discover how Coda's one window web development bundles everything into one neat application Take Coda on a trial run then learn step by step how to configure each feature to fit your working style You'll find out firsthand how Coda will save you time and effort on your next project Get to know Coda's workflow by building a sample site Delve into features such as the tab bar path bar sidebar and Sites view Set up your own development environment and dig deeper into the editor's options Get tips for taking full advantage of the text and MySQL editors Create a Git or Subversion repository for source control management Learn the finer points of sharing project documents across a network Discover the built in reference books and learn how to extend Coda      **Cyber Operations**

Mike O'Leary, 2015-10-23 Cyber Operations walks you through all the processes to set up defend and attack computer networks This book focuses on networks and real attacks offers extensive coverage of offensive and defensive techniques and is supported by a rich collection of exercises and resources You'll learn how to configure your network from the ground up starting by setting up your virtual test environment with basics like DNS and active directory through common network services and ending with complex web applications involving web servers and backend databases Key defensive techniques are integrated throughout the exposition You will develop situational awareness of your network and will build a complete defensive infrastructure including log servers network firewalls web application firewalls and intrusion detection systems Of course you cannot truly understand how to defend a

network if you do not know how to attack it so you will attack your test systems in a variety of ways beginning with elementary attacks against browsers and culminating with a case study of the compromise of a defended e commerce site The author who has coached his university s cyber defense team three times to the finals of the National Collegiate Cyber Defense Competition provides a practical hands on approach to cyber security *Attacking and Exploiting Modern Web Applications* Simone Onofri, Donato Onofri, 2023-08-25 Master the art of web exploitation with real world techniques on SAML WordPress IoT ElectronJS and Ethereum smart contracts Purchase of the print or Kindle book includes a free PDF eBook Key Features Learn how to detect vulnerabilities using source code dynamic analysis and decompiling binaries Find and exploit vulnerabilities such as SQL Injection XSS Command Injection RCE and Reentrancy Analyze real world security incidents based on MITRE ATT attack front facing web applications by learning WordPress and SQL injection and exploit vulnerabilities in IoT devices such as command injection by going through three CTFs and learning about the discovery of seven CVEs Each chapter analyzes confirmed cases of exploitation mapped with MITRE ATT and security managers and CISOs looking to truly understand the impact and risk of web IoT and smart contracts Basic knowledge of web technologies as well as related protocols is a must *Expert MySQL* Charles Bell, 2007-04-01 MySQL remains one of the hottest open source database technologies As the database has evolved into a product competitive with proprietary counterparts like Oracle and IBM DB2 MySQL has found favor with large scale corporate users who require high powered features and performance Expert MySQL is the first book to delve deep into the MySQL architecture showing users how to make the most of the database through creation of custom storage handlers optimization of MySQL s query execution and use of the embedded server product This book will interest users deploying MySQL in high traffic environments and in situations requiring minimal resource allocation MySQL Language Reference MySQL AB., 2005 With more than 4 million active installations MySQL is the world s most popular open source database Known for its speed high reliability and ease of use MySQL is rapidly becoming a low cost alternative to high priced high maintenance database systems from Oracle IMB and Microsoft and it already has more users than any of these more established proprietary databases The MySQL Language Reference is the only official guide to the MySQL language and programming APIs Written by the creators of MySQL and edited by the highly respected MySQL authors the MySQL Language Reference is designed for database administrators and programmers who need a reliable detailed reference to every part of the MySQL language and all the available APIs

Beginning PHP and MySQL W Jason Gilmore, 2008-07-09 Beginning PHP and MySQL From Novice to Professional Third Edition offers a comprehensive introduction to two of the most prominent open source technologies on the planet the PHP scripting language and the MySQL database server Updated to introduce the features found in MySQL s most significant release to date readers will learn how to take advantage of the features of both technologies to build powerful manageable and stable web applications Essentially three books in one readers will not only profit from extensive introductions to the

core features of each technology but also learn how to effectively integrate the two in order to build robust data driven applications Packed with practical examples and insight into the real world challenges faced by developers based on author W Jason Gilmore s seven years of expertise working with these technologies readers will repeatedly return to this book as both a valuable instructional tool and reference guide

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