

numeric

TINYINT(<i>digits</i>) (<i>unsigned</i> / <i>zerofill</i>)	255
BIT,BOOL,BOOLEAN	synonyms for tinyint(1)
SMALLINT(<i>digits</i>) (<i>unsigned</i> / <i>zerofill</i>)	65,535
MEDIUMINT(<i>digits</i>) (<i>unsigned</i> / <i>zerofill</i>)	16,777,215
INT,INTEGER(<i>digits</i>) (<i>unsigned</i> / <i>zerofill</i>)	4,294,967,295
BIGINT(<i>digits</i>) (<i>unsigned</i> / <i>zerofill</i>)	18,446,744,073,709,551,615
FLOAT(<i>digits</i> , <i>digits after decimal</i>) (<i>unsigned</i> / <i>zerofill</i>)	23 digits
DOUBLE(<i>digits</i> , <i>digits after decimal</i>) (<i>unsigned</i> / <i>zerofill</i>)	24...53 digits
DECIMAL(<i>digits</i> , <i>digits after decimal</i>) (<i>unsigned</i> / <i>zerofill</i>)	a type of DOUBLE stored as a string

strings

CHAR(<i>length</i>)	0...255 – fixed length, right-padded with spaces
VARCHAR(<i>length</i>)	0...255 – variable length (trailing spaces removed)
BINARY,VARBINARY(<i>length</i>)	0...255 – stores bytes instead of character strings
TINYTEXT TINYBLOB	0...255 – text stores strings, blob stores bytes
TEXT BLOB	0...65,535 – text stores strings, blob stores bytes
MEDIUMTEXT MEDIUMBLOB	0...16,777,215 – text stores strings, blob stores bytes
LONGTEXT LONGBLOB	0...4,294,967,295 – text stores strings, blob stores bytes
ENUM('value1', 'value2', ...)	list of up to 65,535 members, can have only one value
SET('value1', 'value2', ...)	list of up to 64 members, can have zero or more values

REGEXP operator

date & time

DATE	'YYYY-MM-DD'
DATETIME	'YYYY-MM-DD HH:MM:SS'
TIMESTAMP(<i>display width</i>)	'YYYY-MM-DD HH:MM:SS' – display widths 6, 8, 12 or 14
TIME	'HH:MM:SS'
YEAR(<i>2-4</i>)	'YYYY' – a year in 2-digit or 4-digit format

commands

connecting to a database

`# mysql [-h hostname] [-u username] [-p password] [dbname]`

importing data

`# mysql dbname < dbdumpfile.sql`

backup a database

`# mysqldump [-options] dbname [> dumpfile.sql]`

functions

ABS(<i>x</i>)	SIGN(<i>x</i>)
FLOOR(<i>x</i>)	CEILING(<i>x</i>)
ROUND(<i>x</i> , <i>n</i>)	EXP(<i>x</i>)
DAY(<i>x</i>)	MOD(<i>x</i> , <i>y</i>)
POWER(<i>x</i> , <i>y</i>)	POWER(<i>x</i> , <i>y</i>)
SQRT(<i>x</i>)	RAND(<i>seed</i>)
PI()	DEGREES(<i>x</i>)
RADIANS(<i>x</i>)	COT(<i>x</i>)
COS(<i>x</i>)	ACOS(<i>x</i>)
SIN(<i>x</i>)	ASIN(<i>x</i>)
TAN(<i>x</i>)	ATAN(<i>x</i>)
LOG(<i>x</i>), LOG2(<i>x</i>), LOG10(<i>x</i>)	LN(<i>x</i>)
TRUNCATE(<i>x</i> , <i>n</i>)	



functions

ASCII(<i>str</i>)	CONV(<i>number</i> , <i>from_base</i> , <i>to_base</i>)	BIN(<i>str</i>),OCT(<i>str</i>),HEX(<i>str</i>)
ORD(<i>str</i>)	CHAR(<i>number</i> [CONV(<i>number</i> ,...)])	CONCAT(<i>str1</i> , <i>str2</i> , ...)
LENGTH(<i>str</i>)	CHAR_LENGTH(<i>str</i>)	CONCAT_WS(<i>separator</i> , <i>str1</i> , <i>str2</i>)
BIT_LENGTH(<i>str</i>)	REVERSE(<i>str</i>)	SOUNDEX(<i>str</i>)
LCASE(<i>str</i>)	UCASE(<i>str</i>)	QUOTE(<i>str</i>)
LPAD(<i>str</i> , <i>len</i> , <i>padding</i>)	RPAD(<i>str</i> , <i>len</i> , <i>padding</i>)	ELF(<i>number</i> <i>str1</i> <i>str2</i> <i>str3</i> ...)
LEFT(<i>str</i> , <i>length</i>)	RIGHT(<i>str</i> , <i>length</i>)	FIELD(<i>str</i> <i>str1</i> <i>str2</i> <i>str3</i> ...)
LTRIM(<i>str</i>)	RTRIM(<i>str</i>)	LOAD_FILE(<i>filename</i>)
SPACE(<i>count</i>)	REPEAT(<i>str</i> , <i>count</i>)	SUBSTRING(<i>str</i> , <i>pos</i> , <i>length</i>)
REPLACE(<i>str</i> , <i>text1</i> , <i>text2</i>)	INSERT(<i>str</i> , <i>pos</i> , <i>length</i> , <i>text</i>)	SUBSTRING_INDEX(<i>str</i> , <i>delim</i> , <i>count</i>)
INSTR(<i>str</i> , <i>value</i>)	LOCATE(<i>substring</i> , <i>str</i> , <i>pos</i>)	STRCMP(<i>str1</i> , <i>str2</i>)

functions

WEEK(<i>date</i> , <i>mode</i>)	WEEKDAY(<i>date</i>)	DAYOFWEEK(<i>date</i>)
DAYOFYEAR(<i>date</i>)	MONTH(<i>date</i>)	MONTHNAME(<i>date</i>)
QUARTER(<i>date</i>)	YEAR(<i>date</i>)	YEARWEEK(<i>date</i> , <i>mode</i>)
HOUR(<i>date</i>)	MINUTE(<i>date</i>)	SECOND(<i>date</i>)
TO_DAYS(<i>date</i>)	FROM_DAYS(<i>number</i>)	LAST_DAY(<i>date</i>)
SEC_TO_TIME(<i>seconds</i>)	TIME_TO_SEC(<i>time</i>)	SYSDATE()
CURRENT_TIMESTAMP,CURRENT_TIME,CURRENT_TIME	TIME_FORMAT(<i>date</i> , <i>format</i>)	
CURDATE(),CURRENT_DATE(),CURRENT_DATE	DATE_FORMAT(<i>date</i> , <i>format</i>)	
NOW(),CURRENT_TIMESTAMP(),CURRENT_TIMESTAMP,LOCALTIME(),LOCALTIME		
UNIX_TIMESTAMP(<i>date</i>)	FROM_UNIXTIME(<i>unix_timestamp</i> , <i>format</i>)	
PERIOD_ADD(<i>period</i> , <i>num</i>)	PERIOD_DIFF(<i>period1</i> , <i>period2</i>)	EXTRACT(<i>part</i> FROM <i>date</i>)
ADDDATE(<i>date</i> , <i>days</i>) ADDDATE(<i>date</i> ,INTERVAL <i>expr</i> UNIT),DATE_ADD(<i>date</i> ,INTERVAL <i>expr</i> UNIT)		
SUBDATE(<i>date</i> , <i>days</i>) SUBDATE(<i>date</i> ,INTERVAL <i>expr</i> UNIT),DATE_SUB(<i>date</i> ,INTERVAL <i>expr</i> UNIT)		

MySQL Reference Guide Documentation

Richard Petersen



MySQL Reference Guide Documentation:

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 David Axmark, 1995 *MySQL Reference Manual* Kaj Arno, 2005 [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, IBM, 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

MySQL Paul DuBois, 2003 MySQL is a client-server SQL database management system that is free for most users. This text provides a guide for all MySQL users showing how to use the tools provided by the MySQL distribution itself

MySQL and MSQL Randy Jay Yarger, George Reese, Tim King, 1999 A guide to the SQL-based database applications covers installation, configuration, interfaces, and administration

The British National Bibliography Arthur James Wells, 2006 *Zend Framework, A Beginner's Guide* Vikram Vaswani, 2010-08-06 Essential Skills Made Easy Leverage the power of the Zend Framework to supercharge your PHP development. *Zend Framework A Beginner's Guide* covers key features including model-view-controller implementation, routing, input validation, internationalization, and caching, and shows you how to use them in a practical context. The book walks you through the process of building a complete Web application with the Zend Framework, starting with the basics and then adding in more complex elements such as data pagination and sorting, user authentication, exception handling, localization, and Web services. Debugging and performance optimization are also covered in this fast-paced tutorial. **Designed for Easy Learning Key Skills Concepts** Chapter opening lists of specific skills covered in the chapter. **Ask the Expert Q & A** sections filled with bonus information and helpful tips. **Try This** Hands-on exercises that show you how to apply your skills. **Notes** Extra information related to the topic being covered. **Tips** Helpful reminders or alternate ways of doing things. **Cautions** Errors and pitfalls to avoid. **Annotated Syntax** Example code with commentary that describes the programming techniques being illustrated. **Read to use code at** www.zf.beinnersguide.com and www.mhprofessional.com/computingdownload

MySQL John Horn (Ph.D.), 2004 Get step-by-step instruction from installing MySQL, manipulating it, and basic reporting to advanced reporting, interfacing programs, and backups

[Open Source Database Driven Web Development](#) Isaac Hunter Dunlap, 2006-09-30 Almost every organization seeks a simple means of managing, publishing, and/or providing searchable web access to information. Written by a knowledgeable web developer, this book demonstrates the simplicity, cost-effectiveness, and

versatility of designing database driven web applications with Open Source resources Case studies of real world implementations address both theoretical aspects and practical considerations of developing applications with the easy to use PHP scripting language and powerful MySQL relational database Project organization and design issues are considered along with basic coding examples accessibility standards and implementation advice Introduces popular Open Source database tools MySQL PHP and basic development skills bringing database driven technology within the reach of any web developer Explores strategies for improving content management web publishing and information access Uses non technical language and presents seven university library web database case studies

Effective MySQL Replication Techniques in Depth Ronald Bradford,Chris Schneider,2012-10-16 Part of the Oracle Press Effective MySQL series this book explains how to implement MySQL replication and solve the inherent limitations in order to enable a highly available scalable database system *MySQL Reference Manual* ,2002

Linux: The Complete Reference, Sixth Edition Richard Petersen,2007-12-10 Your one stop guide to Linux fully revised and expanded Get in depth coverage of all Linux features tools and utilities from this thoroughly updated and comprehensive resource designed for all Linux distributions Written by Linux expert Richard Petersen this book explains how to get up and running on Linux use the desktops and shells manage applications deploy servers implement security measures and handle system and network administration tasks With full coverage of the latest platform Linux The Complete Reference Sixth Edition includes details on the very different and popular Debian Ubuntu and Red Hat Fedora software installation and service management tools used by most distributions This is a must have guide for all Linux users Install configure and administer any Linux distribution Work with files and folders from the BASH TCSH and Z shells Use the GNOME and KDE desktops X Windows and display managers Set up office database Internet and multimedia applications Secure data using SELinux netfilter SSH and Kerberos Encrypt network transmissions with GPG LUKS and IPsec Deploy FTP Web mail proxy print news and database servers Administer system resources using HAL udev and virtualization KVM and Xen Configure and maintain IPv6 DHCPv6 NIS networking and remote access Access remote files and devices using NFSv4 GFS PVFS NIS and SAMBA

MySQL Bible Steve Suehring,2002-07-05 Organization The book is divided into five parts Getting Starated with MySQL and Relational Databases Understanding SQL Through MySQL MySQL Administration MySQL Developer Guide and Advanced and Specialized MySQL Topics Comprehensive coverage This Bible covers both beginning level and advanced topics Topics covered include introduction to relational database management installing and configuring MySQL on the Linux Windows 2000 and Mac OS X operating systems MySQL security debugging and repairing MySQL databases and servers MySQL performance tuning and developing MySQL applications with Perl and PHP Coverage of NuSphere MySQL Due to the growing popularity of the NuSphere MySQL package this book covers its enhancements and how to install and develop with NuSphere MySQL Running database application This book builds an e commerce sample database application throughout to demonstrate concepts and topics

ABOUT THE CD ROM What s on the CD ROM The CD ROM includes the latest version of MySQL either Version 4 0 or 4 1 sample database application and code in the book and PHP and Perl

Effective MySQL Backup and Recovery Ronald Bradford,2012-06-19 The Essential Guide to Protecting Your Business Information Written by Oracle ACE Director and MySQL expert Ronald Bradford Effective MySQL Backup and Recovery covers all the options with detailed descriptions and syntax examples to ensure an appropriate backup and recovery plan can be developed Featuring a side by side evaluation of the various backup strategies and complementary recovery implementations this Oracle Press book helps you to protect your MySQL data from a wide range of disaster situations Learn how different backup strategies affect locking and system availability Identify the importance of static backup options and point in time requirements Recognize the important business factors to determine your optimal data protection requirements Understand the benefits of using MySQL replication for leveraging different backup strategies Understand the benefits and risks of implementing solutions with MySQL in the cloud Identify key configuration variables that affect data durability and performance Find out about the types of possible disasters and develop a robust plan to address them Optimize your backup approach with compression streaming incremental and parallel options

OOPSLA 2002 ,2002

Ubuntu: The Complete Reference Richard Petersen,2008-09-14 The Definitive Guide to Ubuntu Covers Ubuntu 8 04 LTS Maximize the powerful features of Ubuntu with expert guidance tips and techniques from bestselling Linux author Richard Petersen Packed with clear explanations and detailed examples this comprehensive volume shows you how to get off the ground with Ubuntu set up hardware and Internet connections and use the latest system and network administration utilities Ubuntu The Complete Reference covers the desktops shells and administration tools for users printers services and networks Get full details on the latest Ubuntu compatible office mail Web and multimedia software along with remote access Vinagre virtualization KVM and Xen and service management Upstart You ll also learn how to interoperate with Windows networks and deploy reliable security using PolicyKit Seahorse AppArmor SELinux netfilter and the Secure Shell Install Ubuntu using Live CDs the Install DVD or Wubi Windows virtual disk Configure printers devices and network connections Access Linux using GNOME KDE KDE4 and XFce desktops Manage software with Synaptic Package Manager and APT Work with the BASH shell command configuration and file management capabilities Use office Web Firefox 3 mail and multimedia applications PulseAudio Manage file systems including RAID and LVM Secure Ubuntu using PolicyKit authentication Seahorse encryption SSH and Kerberos security AppArmor access controls and Firestarter and UFW firewalls Use SAMBA and NFS to share network resources

IEEE International Symposium on Industrial Electronics Proceedings ,2003

Virtual Observatories Alexander Sandor Szalay,2002

Oracle Database 11g & MySQL 5.6 Developer Handbook Michael McLaughlin,2011-09-30 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

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