

## Mysql Database Reference Guide

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### Mysql Database Reference Guide

This is the MySQL™ Reference Manual. It documents MySQL 5.6 through 5.6.51, as well as NDB Cluster releases based on versions 7.3 and 7.4 of NDB through 5.6.50-ndb-7.3.31 and 5.6.50-ndb-7.4.30, respectively. It may include documentation of features of MySQL versions that have not yet been released.

### MySQL :: MySQL 5.6 Reference Manual

MySQL NDB Cluster 7.5/7.6 (GA) Reference Guide. MySQL NDB Cluster 7.3/7.4 (GA) Reference Guide. NDB Cluster API Developer Guide. NDB Cluster Internals Manual. memcache and NDB Cluster. MySQL Cluster Manager .... Oracle Enterprise Manager for MySQL Database Release Notes. MySQL Enterprise Backup Release Notes . MySQL Enterprise Backup 8.0 ...

### MySQL :: MySQL Documentation

This is the MySQL™ Reference Manual. It documents MySQL 8.0 through 8.0.23, as well as NDB Cluster releases based on version 8.0 of NDB through 8.0.22-ndb-8.0.22, respectively. It may include documentation of features of MySQL versions that have not yet been released.

### MySQL :: MySQL 8.0 Reference Manual

Abstract. This is the MySQL Reference Manual. It documents MySQL 5.1 through 5.1.7-beta. Document generated on: 2006-02-23 (revision: 1428)

### MySQL 5.1 Database Reference Guide - Linuxtopia

Normally, *mysqlcheck* treats the first name argument on the command line as a database name and following names as table names. With this option, it treats all name arguments as database names. With this option, it treats all name arguments as database names.

### MySQL 5.1 Database Reference Guide :: 8.9 mysqlcheck — A ...

The *mysql* database describes user access privileges. The test database often is available as a workspace for users to try things out. The list of databases displayed by the statement may be different on your machine; SHOW DATABASES does not show databases that you have no privileges for if you do not have the SHOW DATABASES privilege.

### MySQL :: MySQL 8.0 Reference Manual :: 3.3 Creating and ...

The *mysql* database is the system database. It contains tables that store information required by the MySQL server as it runs. It contains tables that store information required by the MySQL server as it runs.

### MySQL :: MySQL 5.7 Reference Manual :: 5.3 The mysql ...

For documentation on the concepts and usage of X DevAPI, which is implemented in MySQL Shell, see X DevAPI User Guide. The AdminAPI enables database administrators to work with InnoDB Cluster, which provides an integrated solution for high availability and scalability using InnoDB based MySQL databases, without requiring advanced MySQL expertise.

### MySQL :: MySQL 8.0 Reference Manual :: 19 MySQL Shell

MySQL 8.0 Reference Manual. Preface and Legal Notices. General Information. ... MySQL Secure Deployment Guide MySQL Tutorial MySQL Performance Schema MySQL Replication Using the MySQL Yum Repository ... Information / Overview of the MySQL Database Management System 1.2 Overview of the MySQL Database Management System ...

### MySQL :: MySQL 8.0 Reference Manual :: 1.2 Overview of the ...

Abstract. This is the MySQL Installation Guide from the MySQL 5.7 Reference Manual. For legal information, see the Legal Notices.. For help with using MySQL, please visit the MySQL Forums, where you can discuss your issues with other MySQL users. Document generated on: 2020-10-23 (revision: 67810)

### MySQL :: MySQL Installation Guide

MySQL Database Service. MySQL Database Service is a fully managed database service to deploy cloud-native applications using the world's most popular open source database. It is 100% developed, managed and supported by the MySQL Team. Learn More »

### MySQL Database Service

Because MySQL tables are stored as files, it is easy to do a backup. To get a consistent backup, do a LOCK TABLES on the relevant tables, followed by FLUSH TABLES for the tables. See Section 13.4.5, “LOCK TABLES and UNLOCK TABLES Syntax”, and Section 13.5.5.2, “FLUSH Syntax”.You need only a read lock; this allows other clients to continue to query the tables while you are making a copy ...

### MySQL 5.1 Database Reference Guide :: 5.9.1 Database Backups

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.

### MySQL Administrator’s Guide and Language Reference (2nd ...

MySQL is a database system used on the web MySQL is a database system that runs on a server MySQL is ideal for both small and large applications MySQL is very fast, reliable, and easy to use

### PHP: MySQL Database - W3Schools

SELECT can also be used to retrieve rows computed without reference to any table.. For example: mysql> SELECT 1 + 1;-> 2 You are allowed to specify DUAL as a dummy table name in situations where no tables are referenced: . mysql> SELECT 1 + 1 FROM DUAL;-> 2 DUAL is purely for compatibility with some other database servers that require a FROM clause. MySQL does not require the clause if no ...

### MySQL 5.1 Database Reference Guide :: 13.2.7 SELECT Syntax

In MySQL, databases correspond to directories within the data directory. Each table within a database corresponds to at least one file within the database directory (and possibly more, depending on the storage engine). Consequently, the case sensitivity of the underlying operating system determines the case sensitivity of database and table names.

### MySQL 5.1 Database Reference Guide :: 9.2.2 Identifier ...

mysql-server reads options from the [mysqld] and [mysql.server] groups. An embedded MySQL server usually reads options from the [server], [embedded], and [xxxxx\_SERVER] groups, where xxxxx is the name of the application into which the server is embedded. mysqlld accepts many command options. For a brief list, execute mysqlld --help.

### MySQL 5.1 Database Reference Guide :: 5.2.1 mysql Command ...

mysql-> SET SESSION query\_cache\_type = OFF; To control the maximum size of individual query results that can be cached, set the query\_cache\_limit system variable. The default value is 1MB. When a query that is to be cached, its result (the data sent to the client) is stored in the query cache during result retrieval.

### MySQL 5.1 Database Reference Guide :: 5.13.3 Query Cache ...

Run Database Setup for MySQL. Shut down any running SharePlex processes and sp\_cop on the MySQL system. Run the mysql\_setup program from the bin subdirectory of the SharePlex product directory. Important! If you installed the SharePlex instance on any port other than the default of 2100, use the -p option to specify the port number. For example, in the following command the port number is 9400.

### SharePlex 9.4 - Reference Guide

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