

MySQL Cheat Sheet

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What is MySQL?

MySQL is an open-source relational database management system (RDBMS) known for its fast performance and reliability. Developed by Oracle Corporation, it's widely used for web applications and online gaming.

Sample Data

The dataset contains details of the world's highest airport hubs, measured by passenger traffic. Each row contains the location and the total in airport transactions.

Location	Passenger_year	Intl_passenger_year	Baggage_passenger_year	Weight_kg_year	Weight_kg_year
Airbus	400	100	1000	1000000000	10
Boeing 737	100	100	1000	1000000000	10
Boeing 747	100	100	1000	1000000000	10
Boeing 777	100	100	1000	1000000000	10
Boeing 787	100	100	1000	1000000000	10
Boeing 797	100	100	1000	1000000000	10

Querying tables

Get all the columns from a table using `SELECT *`

```
SELECT *  
FROM transactions;
```

Get a column from a table by name using `SELECT col`

```
SELECT Passenger  
FROM transactions;
```

Get multiple columns from a table by name using `SELECT col1, col2, ...`

```
SELECT Passenger, International_year  
FROM transactions;
```

Exclude certain rows with `SELECT col1, col2 FROM table`

```
SELECT Passenger, International_year FROM transactions  
WHERE Passenger = 'Airbus';
```

Exclude the rows in ascending order of values in a column with `ORDER BY col`

```
SELECT Passenger, International_year  
FROM transactions  
ORDER BY International_year;
```

Arrange the rows in descending order of values in a column with `ORDER BY col DESC`

```
SELECT Passenger, Intl_passenger_year  
FROM transactions  
ORDER BY Intl_passenger_year DESC;
```

Get the number of rows returned with `COUNT(*)`

```
SELECT *  
FROM transactions  
LIMIT 5;
```

Get unique values with `SELECT DISTINCT`

```
SELECT DISTINCT year  
FROM transactions;
```

Filtering Data

Filtering on numeric columns

Get rows where a column is greater than a value with `WHERE col > val`

```
SELECT Passenger, International_year  
FROM transactions  
WHERE International_year > 2000;
```

Get rows where a column is greater than or equal to a value with `WHERE col >= val`

```
SELECT Passenger, International_year  
FROM transactions  
WHERE International_year >= 2000;
```

Get rows where a column is less than a value with `WHERE col < val`

```
SELECT Passenger, International_year  
FROM transactions  
WHERE International_year < 2000;
```

Get rows where a column is equal to a value with `WHERE col = val`

```
SELECT Passenger, International_year  
FROM transactions  
WHERE International_year = 2000;
```

Get rows where a column is not equal to a value with `WHERE col != val` or `WHERE col <> val`

```
SELECT Passenger, International_year  
FROM transactions  
WHERE International_year != 2000;
```

Get rows where a column is between two values (inclusive) with `WHERE col BETWEEN val1 AND val2`

```
SELECT Passenger, International_year  
FROM transactions  
WHERE International_year BETWEEN 2000 AND 2010;
```

Filtering on text columns

Get rows where text is equal to a value with `WHERE col = 'val'`

```
SELECT Passenger, Intl_passenger_year  
FROM transactions  
WHERE Intl_passenger_year = '1000';
```

Get rows where text is not equal to a value with `WHERE col != 'val'` or `WHERE col <> 'val'`

```
SELECT Passenger, Intl_passenger_year  
FROM transactions  
WHERE Intl_passenger_year != '1000';
```

Get rows where text contains specific values with `WHERE col LIKE 'pattern'`

`%` - wildcard for characters

```
SELECT Passenger, Intl_passenger_year  
FROM transactions  
WHERE Intl_passenger_year LIKE '1000';
```

Filtering on multiple columns

Get the rows where one condition and another condition hold with `WHERE col1 AND col2`

```
SELECT Passenger, International_year, Intl_passenger_year  
FROM transactions  
WHERE International_year > 2000 AND Intl_passenger_year > 1000;
```

Get the rows where one condition or another condition holds with `WHERE col1 OR col2`

```
SELECT Passenger, International_year, Intl_passenger_year  
FROM transactions  
WHERE International_year > 2000 OR Intl_passenger_year > 1000;
```

Filtering on missing data

Get rows where there are missing with `WHERE col IS NULL`

```
SELECT Passenger, Passenger_year  
FROM transactions  
WHERE Passenger_year IS NULL;
```

Get rows where there are not missing with `WHERE col IS NOT NULL`

```
SELECT Passenger, Passenger_year  
FROM transactions  
WHERE Passenger_year IS NOT NULL;
```

Aggregating Data

Simple aggregations

Get the total number of rows with `SELECT COUNT(*)`

```
SELECT COUNT(*)  
FROM transactions;
```

Get the total value of a column with `SELECT SUM(col)`

```
SELECT SUM(Intl_passenger_year)  
FROM transactions;
```

Get the mean value of a column with `SELECT AVG(col)`

```
SELECT AVG(Intl_passenger_year)  
FROM transactions;
```

Get the maximum value of a column with `SELECT MAX(col)`

```
SELECT MAX(Intl_passenger_year)  
FROM transactions;
```

Get the minimum value of a column with `SELECT MIN(col)`

```
SELECT MIN(Intl_passenger_year)  
FROM transactions;
```

Grouping, filtering, and sorting

Get aggregate grouping values with `SELECT col FROM table`

```
SELECT year, COUNT(*)  
FROM transactions  
GROUP BY year;
```

Get aggregate grouping values in order of columns with `SELECT col FROM table ORDER BY col1, col2, ...`

```
SELECT Intl_passenger_year, COUNT(Intl_passenger_year) FROM transactions  
FROM transactions  
ORDER BY Intl_passenger_year  
GROUP BY Intl_passenger_year;
```

Get rows where text is a group that is filtered with `SELECT col FROM table WHERE`

```
SELECT Intl_passenger_year, COUNT(Intl_passenger_year) FROM transactions  
FROM transactions  
WHERE Intl_passenger_year > 1000  
GROUP BY Intl_passenger_year;
```

Filter values on the grouping with `WHERE col1, col2 FROM table WHERE`

```
SELECT Intl_passenger_year, COUNT(Intl_passenger_year) FROM transactions  
FROM transactions  
WHERE year = 'The last Boeing 747 year'  
ORDER BY Intl_passenger_year  
GROUP BY Intl_passenger_year  
WHERE Intl_passenger_year > 1000;
```

MySQL-Specific Syntax

Not all code works in every version of MySQL. The following examples work in MySQL 5.6 and are guaranteed to work in other versions.

Get the number of rows returned after filtering with `SELECT col FROM table`

```
SELECT *  
FROM transactions  
LIMIT 5, 5;
```

By default, MySQL uses row numbers starting at 0 with `OFFSET 0`.

```
SELECT *  
FROM transactions  
LIMIT 5 OFFSET 10;
```

Get row numbers starting from 0 with `SELECT ROW_NUMBER()`

```
SELECT *  
FROM transactions  
ORDER BY year ORDER BY 'The last Boeing 747 year';
```

Get the sorted only with `ORDER BY` and the sorted aggregate with `ORDER BY ORDER BY`

```
SELECT MAX(Passenger), MAX(Intl_passenger_year)
```

Get unique values with `SELECT DISTINCT`

```
SELECT DISTINCT
```

A Guide To Mysql

Lingjun Ying



A Guide To Mysql:

The Definitive Guide to MySQL Michael Kofler, 2008-01-01 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

A Guide to MySQL Philip J. Pratt, Mary Z. Last, 2005-12-09 A Guide to MySQL by Philip Pratt and Mary Last is yet another step into the open source arena which is rapidly growing in the technology industry Topics include design techniques data definition commands to query a database updates administration and client tools and finally MySQL special topics Important Notice Media content referenced within the product description or the product text may not be available in the ebook version

Database Systems Carlos Coronel, Steven A. Morris, Peter Rob, Philip J. Pratt, Mary Z. Last, 2011

The Definitive Guide to MySQL 5 Michael Kofler, 2006-11-22 MySQL 5 is slated to be the most significant release in the product's history The Definitive Guide to MySQL 5 Third Edition is the newest revision of Michael Kofler's popular book This is the first book to offer in depth instruction about the new features of the world's most popular open source database server Updated to reflect changes in MySQL version 5 this book will expose you to MySQL's impressive array of new features views stored procedures triggers and spatial data types Whether you're a novice or intermediate user you will benefit from extensive coverage of core MySQL features like user administration basic and advanced querying and security You will also be introduced to several standard and third party tools like MySQL Administrator Query Browser and the popular PHPMyAdmin tool

The Definitive Guide to MySQL Michael Kofler, 2004 Provides instructions on installing MySQL and building applications with a variety of programming languages

The Visibooks Guide to MySQL Basics, **The Definitive Guide to MySQL 5** Michael Kofler, 2005 MySQL 5 due to be released in summer 2005 is slated to be the most significant release in the product's history The Definitive Guide to MySQL 5 Third Edition is the first book to offer in depth instruction on the new features This book shows readers how to connect to MySQL via all of the major APIs including PHP Perl Java JSP and C Novice and intermediate database administrators are introduced to both MySQL's key features and crucial database management concepts by way of real world examples such as discussion forums online polls and other data administration projects

MySQL Administrator's Guide MySQL AB, 2004-07-26 If you are not already one of the 4 million plus users of the MySQL database you will want to become one after reading this book MySQL Administrator's Guide is the official guide to installing administering and working with MySQL 5.0 and MySQL databases Starting with the basics you will learn to store manage and retrieve data in a MySQL database and to eventually

manipulate the code behind MySQL 5.0 to customize your database. With the clear examples and tips provided in this comprehensive learning guide you can become a MySQL expert in no time. **Mastering Phpmyadmin 3.4 for Effective MySQL Management** Marc Delisle, 2012-02-07. This is a practical hands-on book with clear instructions and a lot of code examples. It takes a simple approach guiding you through different architectural topics using realistic sample projects.

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, 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 Cookbook** Sveta Smirnova, Alkin Tezuysal, 2022-08-02. 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. **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. MySQL and Java Developer's Guide Mark Matthews, Jim Cole, Joseph D. Gradecki, 2003-03-06. Shows Java developers everything they need

to know to build Java database applications with MySQL Takes a hands on code intensive approach in which readers will learn how to build a sophisticated Web database management application Begins with a review of the fundamentals of MySQL Explains using Java s JDBC with MySQL as well as servlet and JSP programming with MySQL Provides a code rich tutorial on how to build the sample Java database application using EJBs The companion Web site provides the full code examples plus links to useful sites

Mastering MySQL for Web Sufyan Bin Uzayr,2022 The book is a detailed guide that will help learners get started with MySQL It talks about the basics and then moves on to practical exercises to help readers quickly gain the required knowledge

MySQL Clustering Alex Davies,Harrison Fisk,2006-03-20 Clustering is the final component of MySQL that makes it truly enterprise level and able to compete fully with proprietary databases such as Oracle and Microsoft SQL Server The increased number of high demand high productivity corporations and institutions choosing MySQL including MIT the Department of Homeland Security NASA and Nokia to name a few need the benefit of clustering databases for high performance and scalability MySQL AB has stepped up to the plate to offer advanced high availability reliable clustering As this demand has increased so has the need for information MySQL Clustering offers thorough authoritative instruction on setting up and administering a MySQL Cluster from the developers of the cluster itself You will learn about everything from installation and configuration to performance and troubleshooting in this authoritative reference guide to MySQL clustering

A PRACTICAL GUIDE TO Database Programming with PHP/MySQL Vivian Siahaan,Rismon Hasiholan Sianipar,2019-04-14 You will learn PHP MySQL fast easy and fun This book provides you with a complete MySQL guidance presented in an easy to follow manner Each chapter has practical examples with SQL script and screenshots available If you go through the entire chapters you will know how to manage MySQL databases and manipulate data using various techniques such as MySQL queries MySQL stored procedures database views triggers In the first part of the book you will learn basic MySQL statements including how to implement querying data sorting data filtering data joining tables grouping data subquerying data dan setting operators Aside from learning basic SQL statements you will also learn step by step how to develop stored procedures in MySQL First we introduce you to the stored procedure concept and discuss when you should use it Then we show you how to use the basic elements of the procedure code such as create procedure statement if else case loop stored procedure s parameters In the next chapter we will discuss the database views how they are implemented in MySQL and how to use them more effectively After that you will learn how to work with the MySQL triggers By definition a trigger or database trigger is a stored program executed automatically to respond to a specific event e g insert update or delete occurred in a table The database trigger is powerful tool for protecting the integrity of the data in your MySQL databases In addition it is useful to automate some database operations such as logging auditing etc Then you will learn about MySQL index including creating indexes removing indexes listing all indexes of a table and other important features of indexes in MySQL MySQL uses indexes to quickly find rows with specific column values Without an index MySQL

must scan the whole table to locate the relevant rows The larger table the slower it searches After that you will find a lot of useful MySQL administration techniques including MySQL server startup and shutdown MySQL server security MySQL database maintenance and backup The last chapter gives you the most commonly used MySQL functions including aggregate functions string functions date time functions control flow functions etc

MySQL, Second Edition Larry Ullman, 2006 Even if you've never used MySQL before this Visual QuickStart Guide will have you up and running with the world's most popular open source database application in no time In this completely updated edition of our best selling guide to MySQL leading technology author Larry Ullman uses his trademark crystal clear instructions and friendly prose to introduce you to everything that's new in MySQL Filled with step by step task based instructions and loads of visual aids this book explains how to interact with MySQL using SQL the language common to all databases The interface examples show how to use MySQL's own tools and how to use three popular programming languages PHP Perl and Java The book covers MySQL versions 3 and 4 as well as everything new in the eagerly anticipated version 5 Along the way you'll find extensive coverage of MySQL installation administration database design as well as its use with various programming languages database programming techniques utilities advanced MySQL and SQL and more Takes an easy visual approach to teaching MySQL using pictures to guide you through the software and show you what to do Works like a reference book you look up what you need and then get straight to work No long winded passages concise straightforward commentary explains what you need to know Affordably priced because buying a computer book shouldn't be an investment in itself Companion Web site at www.DMCInsights.com/mysql2 contains complete source code for examples in the book online resources extra scripts and tutorials updates a reader forum and more

MySQL Reference Manual Michael Widenius, David Axmark, 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

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A Guide To Mysql Book Review: Unveiling the Power of Words

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