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Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

```
mysql> CREATE DATABASE IF NOT EXISTS students;
Query OK, 1 row affected (1.40 sec)
```

```
mysql> USE students;
Database changed
```

```
mysql> SHOW DATABASES;
```

| Database |
|--------------------|
| class |
| information_schema |
| mysql |
| performance_schema |
| sakila |
| students |
| sys |
| world |

8 rows in set (1.91 sec)

```
mysql> DROP DATABASE IF EXISTS class;
Query OK, 2 rows affected (3.44 sec)
```

```
mysql> SHOW DATABASES;
```

| Database |
|--------------------|
| information_schema |
| mysql |
| performance_schema |
| sakila |
| students |
| sys |
| world |

7 rows in set (0.00 sec)

```
mysql>
```

Create Employee Database Mysql Ubuntu Command Line

Rick Silva



Create Employee Database Mysql Ubuntu Command Line:

Linux Command Line and Shell Scripting Bible Richard Blum, Christine Bresnahan, 2014-12-24 Talk directly to your system for a faster workflow with automation capability Linux Command Line and Shell Scripting Bible is your essential Linux guide With detailed instruction and abundant examples this book teaches you how to bypass the graphical interface and communicate directly with your computer saving time and expanding capability This third edition incorporates thirty pages of new functional examples that are fully updated to align with the latest Linux features Beginning with command line fundamentals the book moves into shell scripting and shows you the practical application of commands in automating frequently performed functions This guide includes useful tutorials and a desk reference value of numerous examples The Linux command line allows you to type specific shell commands directly into the system to manipulate files and query system resources Command line statements can be combined into short programs called shell scripts a practice increasing in popularity due to its usefulness in automation This book is a complete guide providing detailed instruction and expert advice working within this aspect of Linux Write simple script utilities to automate tasks Understand the shell and create shell scripts Produce database e mail and web scripts Study scripting examples ranging from basic to advanced Whether used as a tutorial or as a quick reference this book contains information that every Linux user should know Why not learn to use the system to its utmost capability Linux is a robust system with tremendous potential and Linux Command Line and Shell Scripting Bible opens the door to new possibilities

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Learning MySQL Vinicius M. Grippa, Sergey Kuzmichev, 2021-09-09 Get a comprehensive overview on how to set up and design an effective database with MySQL This thoroughly updated edition covers MySQL s latest version including its most important aspects Whether you re deploying an environment troubleshooting an issue or engaging in disaster recovery this practical guide provides the insights and tools necessary to take full advantage of this powerful RDBMS Authors Vinicius Grippa and Sergey Kuzmichev from Percona show developers and DBAs methods for minimizing costs and maximizing availability and performance You ll learn how to perform basic and advanced querying monitoring and troubleshooting database management and security backup and recovery and tuning for improved efficiency This edition includes new chapters on high availability load balancing and using MySQL in the cloud Get started with MySQL and learn how to use it in

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MySQL Tutorial Luke Welling, Laura Thomson, 2003-11-24 A concise introduction to the fundamentals of working with MySQL MySQL is an open source relational database management system that is rapidly growing in popularity Known for its speed reliability and ease of use MySQL has proven itself to be particularly well suited both for beginners and for experienced developers to create sophisticated database backed Web sites and applications MySQL Tutorial is a clear concise introduction to the fundamental concepts and techniques of working with MySQL It teaches the beginning MySQL user how to create and administer powerful databases that can be used at home at work and on the Web Whether you are a novice to databases or a technical professional looking to find out more about how MySQL works MySQL Tutorial efficiently guides you through the information you need in order to get started with MySQL and quickly become proficient

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 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

Learn SQL with MySQL Pajankar Ashwin, 2020-09-03 A step by step guide that will help you manage data in a relational database using SQL with ease Key Features a Understand the concepts related to relational databases a Learn how to install MariaDB and MySQL on Windows Linux and tools to access it a Learn how to connect Python and Pandas to MySQL MariaDB Description This book starts with the concepts in RDBMS Relational Database Management Systems and SQL Structured Query Language The first few chapters cover the definitions and a brief explanation of all the important concepts They also cover the installation of MariaDB and MySQL on Windows and Raspberry Pi as well as the setup of various tools used to connect to MySQL and MariaDB server processes We will also understand how to install sample schemas and how to use basic SQL queries Then we move on to the SELECT query in detail The book explores the data retrieval aspect of SQL queries in detail with the WHERE clause and NULL handling in detail The book also explores the functions available in MySQL Those are single row and group functions Then we explore how to combine the

data from multiple sources The technique is known as Joins and we will learn ANSI style and the old style syntax for all the types of Joins The last part explores the DDL and DMLs in depth We also learn the concepts of Transactions and Constraints The book explores how we can run the SQL queries from a Python 3 program and load a pandas DataFrame with the data from a table in a schema in the MySQL database What will you learn a Understand the basics of MySQL and MariaDB a Get familiar with MySQL Arithmetic Operators DDL DML DCL TCL commands a Understand the concept of Single Row Functions and Group Functions in detail a Retrieve data from multiple sources using the Joins Who this book is for This book is designed for beginners as well as professionals alike The book will also be useful to Data Scientists Data Analysts Database Administrators and Data Engineers Table of Contents 1 Introduction and Installation 2 Getting Started with MySQL 3 Getting Started with SQL Queries 4 The WHERE clause in detail 5 Single Row Functions 6 Group Functions 7 Joins in MySQL 8 Subqueries 9 DDL DML and Transactions 10 Views 11 Python 3 MySQL and Pandas About the Author Ashwin is an experienced veteran who for the past 25 years has been working with STEM Science Technology Engineering and Mathematics In his career Ashwin has worked for more than 7 years as an employee for various IT companies and Software Product Companies He has written more than 2 dozen books on Arduino Python programming Computer Vision IoT databases and other popular topics with BPB and other international publications He has also reviewed many other technical books He also creates courses for BPB and other platforms and teaches to 60000 students online He has been working as a freelancer since 2017 He got his first taste in writing in 2015 when he wrote his first book on Raspberry Pi In his free time Ashwin makes videos for his Youtube channel which has 10000 subscribers now Outside work Ashwin volunteers his spare time as a STEM Ambassador helping coaching and mentoring young people in taking up careers in technology Your Blog links <https://www.youtube.com/ashwinpajankar> Your LinkedIn Profile <https://www.linkedin.com/in/ashwinpajankar> **Beginning MySQL** Robert Sheldon,Geoff Moes,2005-03-11 Provides programmers with a complete foundation in MySQL the multi user multi threaded SQL database server that easily stores updates and accesses information Offers detailed instructions for MySQL installation and configuration on either Windows or Linux Shows how to create a database work with SQL add and modify data run queries perform administrative tasks and build database applications Demonstrates how to connect to a MySQL database from within PHP Java ASP and ASP NET applications Companion Web site includes SQL statements needed to create and populate a database plus three ready to use database applications in PHP Java and ASP NET **Sams Teach Yourself MySQL in 21 Days** Anthony Butcher,Tony Butcher,2002 This guide teaches readers how to design and implement their an open source database Topics include designing and creating a database normalizing data adding tables columns and indexes importing and exporting data administering optimizing and troubleshooting My SQL and locks and keys Learning MySQL Saied M.M. Tahaghoghi,Hugh E. Williams,2006-11-14 Whether you re running a business keeping track of members andmeetings for a club or just trying to organize a large and diversecollection of information you ll find the MySQL database

engineer useful for answering questions such as Which are my top ten fastest selling products How frequently does this person come to our facility What was the highest lowest and average score of the team last season MySQL the most popular open source database offers the power of a relational database in a package that's easy to set up and administer and Learning MySQL provides all the tools you need to get started This densely packed tutorial includes detailed instructions to help you set up and design an effective database create powerful queries using SQL configure MySQL for improved security and squeeze information out of your data After covering the basics the book travels far into MySQL subtleties including complex queries and joins how to interact with the database over the Web using PHP or Perl and important house keeping such as backups and security Topics include Installation on Linux Windows and Mac OS X Basic and advanced querying using SQL User management and security Backups and recovery Tuning for improved efficiency Developing command line and web database applications using the PHP and Perl programming languages The authors Saied Tahaghoghi and Hugh E Williams have careers in academia and business and share a keen interest in research in search technologies Whether you've never touched a database or have already completed some MySQL projects you'll find insights in Learning MySQL that will last a career

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

MariaDB and MySQL Common Table Expressions and Window Functions Revealed Daniel Bartholomew, 2017-11-01 Walk away from old fashioned and cumbersome query approaches and answer your business intelligence questions through simple and powerful queries built on common table expressions CTEs and window functions These new features in MariaDB and MySQL help you to write queries without having to wade through a quagmire of brittle self joins and other crazy techniques from the past Your queries will generate correct results be more readable and less brittle in the face of unexpected data and you'll be able to adapt them quickly in the face of changing business requirements MariaDB and MySQL Common Table Expressions and Window Functions Revealed introduces and explains CTEs and window functions newly available in MariaDB 10.2 and MySQL 8.0 and helps you understand why and how every MariaDB and MySQL database programmer should learn and apply these features in their daily work CTEs and especially window functions enable easy solutions to many query challenges that in prior releases have been difficult and sometimes impossible to surmount Mastering these features opens the door to query solutions that are more robust execute faster and are easier to maintain over time than prior solutions using older techniques The book Takes you step by step through the workings of common table expressions and window functions Provides easy to follow examples of the new syntax Helps you answer business questions faster and easier than ever What You'll Learn Answer business questions using simple queries that don't break in the face of unexpected data Avoid writing queries that are a difficult to maintain quagmire of self joins and nested subqueries Recognize situations that call for window functions and learn when to use these features Reduce the need for performance robbing self joins Simplify and speed the execution of analytical queries

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MySQL Enterprise Solutions Alexander (Sasha) Pachev,2003-02-17 With more than three million users MySQL is the most popular open source database server in the world providing an extremely fast reliable and inexpensive alternative to commercial database management systems Gives corporate users a complete guide to building enterprise level database applications with MySQL Covers the pros and cons of adopting MySQL and installing testing and configuring the MySQL server Written by one of the lead programmers of the MySQL product and reviewed by Monty Widenius the creator of MySQL Companion Web site includes all code examples as well as links to useful online resources **MySQL Introduction** Antun Peicevic,2016-03 This book teaches you how to work with MySQL a popular relational database management system MySQL is a popular choice of a database system for web applications with even large websites like YouTube Facebook and Twitter making use of it You will learn how to download and install MySQL on your Windows or Linux system You will learn how to access MySQL through the command line or GUI how to create a database how to query a database sort results and much more I will also guide you through some more advanced MySQL topics such as how to use MySQL functions aliases keys and such I will also show you how you can backup and restore your databases The topics covered in this book are what

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