

Some of The Most Important SQL Commands

- **SELECT** - extracts data from a database
- **UPDATE** - updates data in a database
- **DELETE** - deletes data from a database
- **INSERT INTO** - inserts new data into a database
- **CREATE DATABASE** - creates a new database
- **ALTER DATABASE** - modifies a database
- **CREATE TABLE** - creates a new table
- **ALTER TABLE** - modifies a table
- **DROP TABLE** - deletes a table
- **CREATE INDEX** - creates an index (search key)
- **DROP INDEX** - deletes an index

CREATE DATABASE:

```
CREATE DATABASE [SCHEMA] [IF NOT EXISTS] db_name
    [create_specification] ...

create_specification:
    [DEFAULT] CHARACTER SET [=] charset_name
    [DEFAULT] COLLATE [=] collation_name
```

```
CREATE DATABASE db_name;
```

```
CREATE DATABASE my_db;
```

CREATE TABLE:

```
CREATE TABLE table_name
(
    column_name1 data_type(size),
    column_name2 data_type(size),
    column_name3 data_type(size),
    ...
);
```

CREATE TABLE Persons

```
(
    PersonID int,
    LastName varchar(255),
    FirstName varchar(255),
    Address varchar(255),
    City varchar(255)
);
```

SQL SELECT Syntax

```
SELECT column_name, column_name
FROM table_name;
```

and

```
SELECT * FROM table_name;
```

```
SELECT * FROM Customers;
```

```
SELECT CustomerName,City FROM Customers;
```

SQL WHERE Syntax

```
SELECT column_name, column_name
FROM table_name
WHERE column_name operator value;
```

```
SELECT * FROM Customers
WHERE Country='Mexico';
```

```
SELECT * FROM Customers
WHERE CustomerID=1;
```

Sql Study Guide

Brahmanand Shukla

Sql Study Guide:

SQL for Beginners Zach Codings,2020-10-12 Do you need to learn how to use SQL to effectively manage a database Do you want to learn SQL programming without complicated explanations If the answer to these questions is yes keep reading SQL for Beginners A Step by Step Guide to Learn SQL Programming and Database Management Systems is an easy to digest and fast paced guide to learning Structured Query Language SQL which is the industry standard programming language for defining and analyzing data in databases The book will focus on how to use SQL in order to process your data and find out what it means First you will learn the basics of databases and the SQL programming language then build your foundational skills by working with simple databases and tables In each chapter you will find real examples which you can apply in the real world This book will guide you step by step as if you have never programmed before in your life Furthermore you will have all the tools you need to build versatile databases and manipulate data efficiently You will explore How to build databases and tables Proven strategies to define all the SQL data types that fit the data you are working with How to sort through the data efficiently to find what you need How to use mathematical operations and functions The exact steps to clean your data and make it easier to analyze How to modify and delete tables and databases Tried and tested strategies to maintain a secure database How to grant or revoke user privileges And much more Learning SQL and working with data doesn't have to be a complicated experience Even if you've never used SQL you can learn it quickly SQL for Beginners will guide you with clear simple real world examples in order to teach you how to use the proper tools you need to create and manage a database This book uses standard SQL syntax and several database management systems however the core concept you learn can be easily applied to any database application Scroll up and click the BUY NOW button [Learning SQL](#) Sikha Bagui,Richard Earp,2003 This book is a brief hands on tutorial covering the basics of using SQL as well as using the Access database engine and SQL An introduction to beginning SQL tasks is accomplished in this book A series of exercises at the end of each chapter takes these newly learned SQL skills and puts them to work While learning about SQL readers will also gain insight on how the basics are used by professional Access programmers

MCSA / MCSE / MCDBA:

SQL Server 2000 Administration Study Guide Rick Sawtell,Joseph L. Jorden,Lance Mortensen,2006-02-20 Here's the book you need to prepare for Exam 70-228 Installing Configuring and Administering Microsoft SQL Server 2000 This Study Guide provides In depth coverage of every official exam objective Practical information on installing configuring and administering SQL Server 2000 Real world insights advice and recommendations Hundreds of challenging practice questions in the book and on the CD Leading edge exam preparation software including a test engine and electronic flashcards Authoritative coverage of all exam objectives including Installing and configuring SQL Server 2000 Creating SQL Server 2000 databases Managing monitoring and troubleshooting SQL Server 2000 databases Extracting and transforming data with SQL Server 2000 Managing and monitoring SQL Server 2000 security Managing monitoring and troubleshooting SQL

Server 2000 Note CD ROM DVD and other supplementary materials are not included as part of eBook file **Sql Guide (Speedy Study Guides)** Speedy Publishing, 2014-06-18 SQL stands for Structured Query Language and it is a programming language that is entirely designed for the management of data in a database system Knowing SQL is an essential skill for today's programmer and if you are looking for a career in information tech you will quickly realize that SQL can push you far ahead of the rest of the people competing for the position SQL is a very rich very developed language and a chart is great for keeping in mind the structures and the specific syntax that is used *Learn T-SQL From Scratch* Brahmanand

Shukla, 2021-11-20 Advance your career as an SQL Server developer and DBA **KEY FEATURES** Cutting edge coverage from community experts to learn T-SQL programming Detailed explanation of concepts and techniques for easy understanding Numerous practical demonstrations of T-SQL querying and programming applications **DESCRIPTION** This book will teach you the fundamentals of SQL SQL Server databases and how to write queries and programs using T-SQL After reading this book you will be able to create, modify and delete databases, tables and indexes You can practice querying the data and running complex analytics on it You will also be able to add, delete and modify procedures, user-defined functions, triggers and views The journey of learning T-SQL with this book begins with an understanding of SQL and database fundamentals You'll explore the SQL Server Management Studio (SSMS) used for developing and managing SQL Server databases You'll then learn how to use DDL statements to create, modify and delete tables and indexes Gradually you'll be able to query in T-SQL using DML statements, joins and various built-in functions Successively you'll learn XML and JSON data processing and by the time you'll reach the end of this book you will learn to program in SQL Server and various strategies to deploy your databases and programs Throughout the book you'll learn through simple examples and straightforward explanations, diagrams and numerous real-world use cases **WHAT YOU WILL LEARN** Concise understanding of relational databases and the SQL Server Learn how to create database tables and indexes using T-SQL Learn to add, modify and delete records Practice how to slice and dice data by running smart T-SQL queries Perform advanced analytical analysis using various functions Discover Error Handling and Transaction Management Administer XML and JSON handling with T-SQL Practice different deployment modes for T-SQL objects **WHO THIS BOOK IS FOR** If you want to know how to design, develop and maintain SQL Server databases and run sophisticated T-SQL queries without much hassle this book is for you Readers with a basic understanding of programming would have an advantage **TABLE OF CONTENTS** 1 Getting started 2 Tables 3 Index 4 DML 5 Built In Functions Part 1 6 Join, Apply and Subquery 7 Built In Functions Part 2 8 Dealing with XML and JSON 9 Variables and Control Flow Statements 10 Temporary Tables, CTE and MERGE Statement 11 Error Handling and Transaction Management 12 Data Conversion, Cross Database and Cross Server Data Access 13 Programmability 14 Deployment **Discovering SQL** Alex Kriegel, 2011-03-31 Teaching the SQL skills that businesses demand when hiring programmers If you're a SQL beginner you don't just want to learn SQL basics you also want to get some practical SQL skills you can use in the job market This book

gives you both Covering the basics through intermediate topics with clear explanations hands on exercises and helpful solutions this book is the perfect introduction to SQL Topics include both the current SQL 2008 standards the upcoming SQL 2011 standards and also how to use SQL against current releases of the most popular commercial SQL databases such as Oracle SQL Server and MySQL Introduces SQL concepts explains SQL statements and clearly shows how to write efficient and effective SQL code Uses a hands on style and a sample database that incorporates all SQL concepts taught in the book this database will be enhanced through the book as key points and lessons are covered Covers topics such as how SQL interacts with the sample database via various interfaces including vendor provided utilities programming languages SQL clients and productivity software Includes appendices with primers on database normalization set theory and boolean algebra RDBMS software step by step setup guides and database connectivity Learn how to write effective efficient SQL code with Discovering SQL A Hands On Guide for Beginners

Head First SQL Lynn Beighley,2007-08-28

Is your data dragging you down Are your tables all tangled up Well we ve got the tools to teach you just how to wrangle your databases into submission Using the latest research in neurobiology cognitive science and learning theory to craft a multi sensory SQL learning experience Head First SQL has a visually rich format designed for the way your brain works not a text heavy approach that puts you to sleep Maybe you ve written some simple SQL queries to interact with databases But now you want more you want to really dig into those databases and work with your data Head First SQL will show you the fundamentals of SQL and how to really take advantage of it We ll take you on a journey through the language from basic INSERT statements and SELECT queries to hardcore database manipulation with indices joins and transactions We all know Data is Power but we ll show you how to have Power over your Data Expect to have fun expect to learn and expect to be querying normalizing and joining your data like a pro by the time you re finished reading

SQL Programming Damon Parker,2021-06-10

The big tech companies are increasingly relying on the database management systems to store and maintain the massive volume of data generated by our digital lives The Relational Database Management System RDBMS is extensively used by these tech giants to not only store the large volume of data but as an advanced tool to gain insight from massive volume of data generated by our increasingly digital lives The Structured Query Language SQL is the language of choice to define manipulate control and query the data within a RDBMS This book is written to serve as your personal guide so you can efficiently and effectively learn and write SQL statements or queries to retrieve from and update data on relational databases such as MySQL You will be able to install the free and open MySQL user interface with the instructions provided in this book This will allow you to get hands on practice utilizing a variety of exercises included in this book so you will be able to create not only correct but efficient SQL queries to succeed at work and ace those job interview questions Some of the highlights of this book are Foundational concepts of SQL language as well as 5 fundamental types of SQL queries namely Learn the thumb rules for building SQL syntax or query A variety of SQL data types that are a pre requisite for learning SQL Overview of a wide range

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to understand SQL to a level where you can use it effectively at a beginner intermediate and advanced level In it you will Get a comprehensive understanding of databases including the different types of databases their pros and cons so that you have a good understanding of where SQL comes in Get an insider understanding of relational database management system Understand how to set up one of the leading database management systems Understand SQL syntax like the pros do Gather a comprehensive understanding of various data types in SQL Understand SQL operators comprehensively Know how to work with SQL databases effectively to make them do whatever you want Know how to make use of SQL tables effectively Get an insider understanding of SQL SELECT Query Clearly understand SQL clauses Clearly understand how to order SQL database contents Learn the craft of SQL injections Find several exercises to help you practice what you ve learned And much more The book takes a straight to the point approach It doesn t beat around the bush in covering important concepts so you can be sure to learn SQL in as little as a day or two to start coding immediately you put this book down Of course you may need to refer to it here and there when getting started as it takes a systematic approach The book has a well thought out flow to help you follow through everything from start to finish and is completely beginner friendly breaking down complex concepts in a clear manner to ensure you understand SQL even if you ve never coded before Don t wait any longer Click Buy Now in 1

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