

## 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

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## **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

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