

SQL Reference Guide

Fundamentals

Creating a Table

```
CREATE TABLE cities (  
  city VARCHAR(30) NOT NULL,  
  state VARCHAR(30) NOT NULL,  
  population INT  
);
```

The `CREATE TABLE cities` statement creates and names a table within a database.

Within the parentheses, the data to be inserted is specified. Similar to headers in an Excel spreadsheet, `city`, `state`, and `population` define this data.

Inserting Values

```
INSERT INTO cities (city,  
  state, population)  
VALUES ('Alameda',  
  'California', 79177);
```

The `INSERT INTO` statement first specifies the table and columns, then the `VALUES` line inserts the corresponding data.

Viewing the Table

Tables are easily viewed by using the `SELECT` statement.

```
SELECT *  
FROM cities;
```

The `*` signifies selecting all available data, while `FROM` indicates the specific table to view.

Syntax note: the use of a semicolon signifies the completion of a code set, called a statement terminator. While most interpreters are smart enough to work without one, not all will and it is best practice to end a SQL statement in this manner.

Queries

Queries retrieve specific data from within a table. The query can be customized to be as broad or specific as the user wishes with the use of conditional operators.

WHERE:

```
// Return rows with a specific  
value in column_a  
SELECT *  
FROM table_1  
WHERE column_a = 'value';
```

WHERE and AND:

```
// Include multiple values with  
the AND operator  
SELECT *  
FROM table_1  
WHERE column_a = 'value'  
AND column_b = 'value';
```

WHERE and OR:

```
// Return data containing  
either one value or another  
using the OR operator  
SELECT *  
FROM table_1  
WHERE column_a = 'value'  
OR column_b = 'value';
```

WHERE and IN:

```
// Return data containing  
multiple values in a column  
using the IN operator  
SELECT *  
FROM table_1  
WHERE column_a IN ('value_a',  
  'value_b');
```

WHERE NOT:

```
// Exclude certain data with  
the WHERE NOT operators  
SELECT *  
FROM table_1  
WHERE NOT column_a = 'value';
```

WHERE and NOT IN:

```
// Exclude certain values from  
a query using the NOT IN  
operators  
SELECT *  
FROM table_1  
WHERE column_a NOT IN  
('value_a', 'value_b');
```

Joins

Data combined from different sets of data, or tables, is referred to as a join. Joins are completed using a column that is common between tables.

LEFT JOIN: returns all records from the left table and the matched records from the right table.

```
SELECT column(s)  
FROM table_1  
LEFT JOIN table_2  
ON table_1.column_name =  
  table_2.column_name;
```

RIGHT JOIN: returns all records from the right table, and the matched records from the left table.

```
SELECT column(s)  
FROM table_1  
RIGHT JOIN table_2  
ON table_1.column_name =  
  table_2.column_name;
```

INNER JOIN: returns records that have matching values in both tables.

```
SELECT column(s)  
FROM table_1  
INNER JOIN table_2  
ON table_1.column_name =  
  table_2.column_name;
```

CROSS JOIN: returns records that match every row of the left table with every row of the right table. This type of join has the potential to make very large tables. Note that there are no additional conditions to be met to join the data.

```
SELECT column(s)  
FROM table_1  
CROSS JOIN table_2;
```

FULL OUTER JOIN: after an inner join is performed, null values are placed within the columns that do not match between the two tables. Note that the `OUTER` keyword is optional when using this join.

```
SELECT column(s)  
FROM table_1  
FULL OUTER JOIN table_b  
ON table_1.column_name =  
  table_2.column_name;
```

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Preston Zhang



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Data Science with SQL Server Quick Start Guide Dejan Sarka, 2018-08-31 Get unique insights from your data by combining the power of SQL Server R and Python Key Features Use the features of SQL Server 2017 to implement the data science project life cycle Leverage the power of R and Python to design and develop efficient data models find unique insights from your data with powerful techniques for data preprocessing and analysis Book Description SQL Server only started to fully support data science with its two most recent editions If you are a professional from both worlds SQL Server and data science and interested in using SQL Server and Machine Learning ML Services for your projects then this is the ideal book for you This book is the ideal introduction to data science with Microsoft SQL Server and In Database ML Services It covers all stages of a data science project from business and data understanding through data overview data preparation modeling and using algorithms model evaluation and deployment You will learn to use the engines and languages that come with SQL Server including ML Services with R and Python languages and Transact SQL You will also learn how to choose which algorithm to use for which task and learn the working of each algorithm What you will learn Use the popular programming languages T SQL R and Python for data science Understand your data with queries and introductory statistics Create and enhance the datasets for ML Visualize and analyze data using basic and advanced graphs Explore ML using unsupervised and supervised models Deploy models in SQL Server and perform predictions Who this book is for SQL Server professionals who want to start with data science and data scientists who would like to start using SQL Server in their projects will find this book to be useful Prior exposure to SQL Server will be helpful **Practical Guide for Oracle SQL, T-SQL and MySQL** Preston Zhang, 2017-11-23 SQL is a widely used to access most databases therefore database developers and system administrators should be familiar with it This hands on SQL book will help beginner and intermediate users to write queries that apply complex conditions on a table The book's unique side by side approach makes it easy for the reader to learn three major query languages in the IT industry The author has over 20 years of experience in database design KEY FEATURES Contains numerous practical screenshots of Oracle SQL T SQL MySQL statements and results Shows the differences between Oracle SQL T SQL and MySQL side by side Gives a real world experience for SQL developers and database administrators Sample data is available to work on available on our website **SQL Pocket Guide** Jonathan Gennick, 2004 This pocket guide presents the most crucial information about SQL in a compact and easily accessible format covering the four commonly used SQL variants Oracle IBM DB2 Microsoft SQL Server and MySQL Topics include Data manipulation statements SELECT DELETE INSERT UPDATE MERGE and transaction control statements START TRANSACTION SAVEPOINT COMMIT ROLLBACK Common SQL functions date numeric math trigonometric string conversion aggregate Such topics as literals NULLs CASE expressions datatype conversion regular expressions grouping and summarizing data joining tables and writing queries hierarchical recursive union flashback and subqueries Instead of

presenting complex and confusing syntax diagrams the book teaches by example showing the SQL statements and options that readers are most like to use All example data is available on the O Reilly web site If you need fast accurate SQL information with examples for multiple database engines be sure to check out this book Chris Kempster Senior DBA and author of SQL Server 2000 for the Oracle DBA www.chriskempster.com **Pro T-SQL Programmer's Guide** Jay Natarajan,Rudi Bruchez,Michael Coles,Scott Shaw,Miguel Cebollero,2015-03-02 Pro T SQL Programmer s Guide is your guide to making the best use of the powerful Transact SQL programming language that is built into Microsoft SQL Server s database engine This edition is updated to cover the new in memory features that are part of SQL Server 2014 Discussing new and existing features the book takes you on an expert guided tour of Transact SQL functionality Fully functioning examples and downloadable source code bring technically accurate and engaging treatment of Transact SQL into your own hands Step by step explanations ensure clarity and an advocacy of best practices will steer you down the road to success Transact SQL is the language developers and DBAs use to interact with SQL Server It s used for everything from querying data to writing stored procedures to managing the database Support for in memory stored procedures running queries against in memory tables is new in the language and gets coverage in this edition Also covered are must know features such as window functions and data paging that help in writing fast performing database queries Developers and DBAs alike can benefit from the expressive power of T SQL and Pro T SQL Programmer s Guide is your roadmap to success in applying this increasingly important database language to everyday business and technical tasks Covers the newly introduced in memory database features Shares the best practices used by experienced professionals Goes deeply into the subject matter an advanced book for the serious reader **Pro T-SQL 2005 Programmer's Guide** Michael Coles,2007-09-08 Pro T SQL 2005 Programmer s Guide provides comprehensive and detailed coverage of all the major features and facilities of T SQL for SQL Server 2005 It is designed for all users of T SQL database administrators systems administrators application developers and end users who want to learn how to exploit the power of T SQL Whatever you need to do with T SQL you ll find it described clearly here Stored procedures triggers and user defined functions are only part of the story Dynamic SQL the new XML data type and SQLCLR programming are also covered as well as accessing SQL Server with ADO NET Exception handling and performance are fully covered too This book is truly a complete programmer s guide to T SQL and SQL Server 2005 **The Programmer's Guide to SQL** Cristian Darie,Karli Watson,2008-01-01 The Programmer s Guide to SQL provides an in depth yet concise tutorial on the use of Structured Query Language SQL Once you ve mastered the fundamentals the book serves as a handy desktop reference on SQL usage covering all of the major SQL statements that youll need when programming databases It also comes complete with example code for five major database systems SQL Server Oracle DB2 MySQL and Access In each case the book demonstrates how the SQL standard is implemented and often extended by each database system vendor The book also includes two complete case studies that show how to create and query the underlying database

for a fully featured website as well as how to implement role based security in your applications This book is ideal for any programmer analyst or database administrator in search of a SQL reference that also demonstrates how to use SQL to solve real business problems

Pro T-SQL 2008 Programmer's Guide Michael Coles,2008-10-03 Discussing new and existing features SQL Server designer and administrator Michael Coles takes you on an expert guided tour of Transact SQL functionality in SQL Server 2008 in his book Pro T SQL 2008 Programmer s Guide Fully functioning examples and downloadable source code bring Coles technically accurate and engaging treatment of Transact SQL into your own hands Step by step explanations ensure clarity and an advocacy of best practices will steer you down the road to success Pro T SQL 2008 Programmer s Guide is every developer s key to making full use of SQL Server 2008 s powerful built in Transact SQL language Transact SQL is the language developers and DBAs use to interact with SQL Server It s used for everything from querying data to writing stored procedures to managing the database New features in SQL Server 2008 include a spatial data type SQLCLR integration the MERGE statement a dramatically improved and market leading XML feature set and support for encryption all of which are covered in this book

Pro T-SQL 2012 Programmer's Guide Michael Coles,Scott Shaw,Jay Natarajan,Rudi Bruchez,2012-11-29 Pro T SQL 2012 Programmer s Guide is every developer s key to making full use of SQL Server 2012 s powerful built in Transact SQL language Discussing new and existing features the book takes you on an expert guided tour of Transact SQL functionality Fully functioning examples and downloadable source code bring technically accurate and engaging treatment of Transact SQL into your own hands Step by step explanations ensure clarity and an advocacy of best practices will steer you down the road to success Transact SQL is the language developers and DBAs use to interact with SQL Server It s used for everything from querying data to writing stored procedures to managing the database New features in T SQL 2012 include full support for window functions stored sequences the ability to throw errors data paging and more All these important new features are covered in this book Developers and DBAs alike can benefit from the expressive power of Transact SQL and Pro T SQL 2012 Programmer s Guide provides the gateway to success in applying this increasingly important database language to everyday business and technical tasks

SQL Chris Fehily,2010-04-16 SQL is a standard interactive and programming language for querying and modifying data and managing databases This task based tutorial and reference guide takes the mystery out learning and applying SQL After going over the relational database model and SQL syntax in the first few chapters veteran author Chris Fehily immediately launches into the tasks that will get readers comfortable with SQL In addition to covering all the SQL basics this thoroughly updated reference contains a wealth of in depth SQL knowledge and serves as an excellent reference for more experienced users

Learn JDBC By Example: A Quick Start Guide to MariaDB and SQL Server Driven Programming Vivian Siahaan,Rismon Hasiholan Sianipar,2019-11-24 This book explains relational theory in practice and demonstrates through two projects how you can apply it to your use of MariaDB and SQL Server databases This book covers the important requirements of teaching

databases with a practical and progressive perspective This book offers the straightforward practical answers you need to help you do your job This hands on tutorial reference guide to MariaDB and SQL Server is not only perfect for students and beginners but it also works for experienced developers who aren't getting the most from MariaDB and SQL Server As you would expect this book shows how to build from scratch two different databases MariaDB and SQL Server using Java In designing a GUI and as an IDE you will make use of the NetBeans tool In chapter one you will learn the basics of cryptography using Java Here you will learn how to write a Java program to count Hash MAC Message Authentication Code store keys in a KeyStore generate PrivateKey and PublicKey encrypt decrypt data and generate and verify digital prints You will also learn how to create and store salt passwords and verify them In chapter two you will create a PostgreSQL database named Bank and its tables In chapter three you will create a Login table In this case you will see how to create a Java GUI using NetBeans to implement it In addition to the Login table in this chapter you will also create a Client table In the case of the Client table you will learn how to generate and save public and private keys into a database You will also learn how to encrypt decrypt data and save the results into a database In chapter four you will create an Account table This account table has the following ten fields account_id primary key client_id primarykey account_number account_date account_type plain_balance cipher_balance decipher_balance digital_signature and signature_verification In this case you will learn how to implement generating and verifying digital prints and storing the results into a database In chapter five you create a table named Client_Data which has seven columns client_data_id primary key account_id primary_key birth_date address mother_name telephone and photo_path In chapter six you will be taught how to create a SQL Server database named Crime and its tables In chapter seven you will be taught how to extract image features utilizing BufferedImage class in Java GUI In chapter eight you will be taught to create Java GUI to view edit insert and delete Suspect table data This table has eleven columns suspect_id primary key suspect_name birth_date case_date report_date suspect_status arrest_date mother_name address telephone and photo In chapter nine you will be taught to create Java GUI to view edit insert and delete Feature_Extraction table data This table has eight columns feature_id primary key suspect_id foreign key feature1 feature2 feature3 feature4 feature5 and feature6 In chapter ten you will add two tables Police_Station and Investigator These two tables will later be joined to Suspect table through another table File_Case which will be built in the seventh chapter The Police_Station has six columns police_station_id primary key location city province telephone and photo The Investigator has eight columns investigator_id primary key investigator_name rank birth_date gender address telephone and photo Here you will design a Java GUI to display edit fill and delete data in both tables In chapter eleven you will add two tables Victim and File_Case The File_Case table will connect four other tables Suspect Police_Station Investigator and Victim The Victim table has nine columns victim_id primary key victim_name crime_type birth_date crime_date gender address telephone and photo The File_Case has seven columns file_case_id primary key suspect_id foreign key police_station_id foreign key investigator_id

foreign key victim_id foreign key status and description Here you will also design a Java GUI to display edit fill and delete data in both tables Finally this book is hopefully useful and can improve database programming skills for every Java MariaDB SQL Server programmer **Beginning T-SQL with Microsoft SQL Server 2005 and 2008** Paul Turley,Dan Wood,2011-01-06 If you ve not programmed with Transact SQL this book is for you It begins with an overview of SQL Server query operations and tools used with T SQL and covers both the 2005 and 2008 releases of SQL Server query tools and the query editor The book then moves to show you how to design and build applications of increasing complexity Other important tasks covered include full text indexing optimizing query performance and application design and security considerations The companion website also provides all of the code examples from the book Transaction Processing Jim Gray,Andreas Reuter,1992-09-30 The key to client server computing Transaction processing techniques are deeply ingrained in the fields ofdatabases and operating systems and are used to monitor control and updateinformation in modern computer systems This book will show you how large distributed heterogeneous computer systems can be made to work reliably Using transactions as a unifying conceptual framework the authors show howto build high performance distributed systems and high availabilityapplications with finite budgets and risk The authors provide detailed explanations of why various problems occur aswell as practical usable techniques for their solution Throughout the book examples and techniques are drawn from the most successful commercial andresearch systems Extensive use of compilable C code fragments demonstratesthe many transaction processing algorithms presented in the book The bookwill be valuable to anyone interested in implementing distributed systemsor client server architectures *Beginning SQL* Paul Wilton,John Colby,2005-02-18 Taking readers through the basics of the language right up to some more advanced topics this book is a practical hands on resource and aims to keep the reader involved at all times Focuses on the SQL standard and is loaded with detailed examples and code each chapter includes practice exercises that readers can challenge themselves with before looking at the sample solutions in the appendix Paul Wilton is a successful Wrox Beginning book author and is an ideal author to write for those who want a firm grasp of standard SQL before learning the details specific to a particular database product SQL is an international standard for manipulating data in databases and is used by database programmers in all major database systems Microsoft IBM Oracle MySQL and many others **The Handbook for Reluctant Database Administrators** Josef Finsel,2001-10-01 Feeling reluctant The Handbook for Reluctant Database Administrators provides you with a solid grasp of what you ll need to design build secure and maintain a database Author Josef Finsel writes from an understanding point of view he also crossed over from programming to database administration Furthermore database administration veteran Francis Stanisci comments throughout the book sharing insight from his own years of experience *Learning SQL* Alan Beaulieu,2005-08-22 A guide to SQL covers such topics as creating a database filtering querying sets data generation grouping and conditional logic The Guru's Guide to SQL Server Architecture and Internals Ken Henderson,2004 bull Contains the most depth and breadth of

coverage of any book on SQL Server architecture internals and tuning will be a key reference for anyone working with SQL Server no matter what their skill level. The latest book in the bestselling series of *Guru's Guides* from Ken Henderson, **Expert Indexing in Oracle Database 11g** (Darl Kuhn, Sam Alapati, Bill Padfield, 2012-03-23) is about the one database structure at the heart of almost all performance concerns: the index. Database system performance is one of the top concerns in information technology today. Administrators struggle to keep up with the explosion of access and activity driven by the proliferation of computing into everything from phones to tablets to PCs in our increasingly connected world. At the heart of any good performing database lies a sound indexing strategy that makes appropriate use of indexing and especially of the vendor-specific indexing features on offer. Few databases fully exploit the wealth of data access mechanisms provided by Oracle. **Expert Indexing in Oracle Database 11g** helps by bringing together information on indexing and how to use it into one convenient and blissfully short volume that you can read quickly and have at your fingertips for reference. Learn the different types of indices available and when each is best applied. Recognize when queries aren't using indices as you intend. Manage your indexing for maximum performance. Let **Expert Indexing in Oracle Database 11g** be your guide to deep mastery of the most fundamental performance optimization structure in Oracle Database. Explains how indices work, how they help, and how they hinder. Demystifies the various index choices. Describes the database administration chores associated with indices.

Professional C# 4.0 and .NET 4 (Christian Nagel, Bill Evjen, Jay Glynn, Karli Watson, Morgan Skinner, 2010-03-03) This is the ultimate guide to C# 4.0 and the .NET 4 framework. Updated with more coverage of intermediate and advanced features, new examples, and detailed discussions of recent language and framework additions, this book covers everything you will need to know about C# and putting it to work. You will also find in-depth reviews of various topics including traditional Windows programming, working in Visual Studio 2010 with C# base Class Libraries, and communication with Enterprise Services, among others.

Dynamic SQL (Ed Pollack, 2016-04-29) This book is an introduction and deep dive into the many uses of dynamic SQL in Microsoft SQL Server. Dynamic SQL is key to large-scale searching based upon user-entered criteria. It's also useful in generating value lists, in dynamic pivoting of data for business intelligence reporting, and for customizing database objects and querying their structure. Executing dynamic SQL is at the heart of applications such as business intelligence dashboards that need to be fluid and respond instantly to changing user needs as those users explore their data and view the results. Yet dynamic SQL is feared by many due to concerns over SQL injection attacks. **Reading Dynamic SQL: Applications, Performance, and Security** is your opportunity to learn and master an often misunderstood feature, including security and SQL injection. All aspects of security relevant to dynamic SQL are discussed in this book. You will learn many ways to save time and develop code more efficiently, and you will practice directly with security scenarios that threaten companies around the world every day. **Dynamic SQL: Applications, Performance, and Security** helps you bring the productivity and user satisfaction of flexible and responsive applications to your organization.

safely and securely Your organization's increased ability to respond to rapidly changing business scenarios will build competitive advantage in an increasingly crowded and competitive global marketplace Discusses many applications of dynamic SQL both simple and complex Explains each example with demos that can be run at home and on your laptop Helps you to identify when dynamic SQL can offer superior performance Pays attention to security and best practices to ensure safety of your data What You Will Learn Build flexible applications that respond fast to changing business needs Take advantage of unconventional but productive uses of dynamic SQL Protect your data from attack through best practices in your implementations Know about SQL Injection and be confident in your defenses against it Run at high performance by optimizing dynamic SQL in your applications Troubleshoot and debug dynamic SQL to ensure correct results Who This Book is For Dynamic SQL Applications Performance and Security is for developers and database administrators looking to hone and build their T SQL coding skills The book is ideal for advanced users wanting to plumb the depths of application flexibility and troubleshoot performance issues involving dynamic SQL The book is also ideal for beginners wanting to learn what dynamic SQL is about and how it can help them deliver competitive advantage to their organizations

LINQ For Dummies John Paul Mueller, 2009-02-25 If you've asked yourself Why can't I develop database and XML queries in a language I already know then Language INtegrated Query or LINQ is for you LINQ For Dummies introduces you to LINQ and the NET Framework technologies so you can use LINQ to query any object any data set any kind of XML and SQL Server no questions asked This plain English guide gives you a thorough overview of LINQ from understanding the tasks it performs to making LINQ work with both Visual Basic and Visual Studio 2005 It explains the four LINQ providers in the NET Framework the easiest ways to go about accessing data and how to write more efficient applications with less code using LINQ There's also clear guidance on combining third party providers with LINQ to create even more powerful apps With this single comprehensive guide you'll discover how to Use one query language with all Microsoft languages Examine NET language extensions and work with extension methods partial methods lambda expressions and query expressions LINQ to DataSet operators SQL server operations XML API or Active Directory Deal with databases download and install the Northwind database generate Northwind entity classes and create the Northwind XML mapping file Create the partial class example the partial method example and the database modification example Use objects with LINQ Query databases in Visual Basic and C As an added bonus you can visit the companion Web site for LINQ examples in C and Visual Basic With LINQ For Dummies you'll link up with LINQ in no time and see how you can query almost anything Note CD ROM DVD and other supplementary materials are not included as part of eBook file

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