

SQL Basics Cheat Sheet

SQL

SQL, or Structured Query Language, is a language to talk to databases. It allows you to select specific data and to build complex reports. Today, SQL is a universal language of data. It is used in practically all technologies that process data.

SAMPLE DATA

countries				
id	name	population	continent	capital
1	France	65000000	Europe	Paris
2	Germany	82000000	Europe	Berlin
...	...	...	...	...

cities				
id	name	country_id	population	rating
1	Paris	1	2000000	5
2	Berlin	2	3500000	5
...	...	...	...	...

QUERYING SINGLE TABLE

Fetch all columns from the country table:

```
SELECT *
FROM country;
```

Fetch id and name columns from the city table:

```
SELECT id, name
FROM city;
```

Fetch city names sorted by the rating column in the default ASC ending order:

```
SELECT name
FROM city
ORDER BY rating DESC;
```

Fetch city names sorted by the rating column in the DESC ending order:

```
SELECT name
FROM city
ORDER BY rating DESC;
```

ALIASES

COLUMNS

```
SELECT name AS city_name
FROM city;
```

TABLES

```
SELECT co.name, ci.name
FROM city ci
JOIN country co
ON ci.country_id = co.id;
```

FILTERING THE OUTPUT

COMPARISON OPERATORS

Fetch names of cities that have a rating above 3:

```
SELECT name
FROM city
WHERE rating > 3;
```

Fetch names of cities that are neither Berlin nor Madrid:

```
SELECT name
FROM city
WHERE name != 'Berlin'
AND name != 'Madrid';
```

TEXT OPERATORS

Fetch names of cities that start with a 'P' or end with an 'y':

```
SELECT name
FROM city
WHERE name LIKE 'P%'
OR name LIKE '%y';
```

Fetch names of cities that start with any letter followed by 'bde' (like Dublin in Ireland or Lublin in Poland):

```
SELECT name
FROM city
WHERE name LIKE '%_bde%';
```

OTHER OPERATORS

Fetch names of cities that have a population between 500K and 1M:

```
SELECT name
FROM city
WHERE population BETWEEN 500000 AND 1000000;
```

Fetch names of cities that don't have a rating value:

```
SELECT name
FROM city
WHERE rating IS NOT NULL;
```

Fetch names of cities that are in countries with IDs 1, 4, 5, or 8:

```
SELECT name
FROM city
WHERE country_id IN (1, 4, 5, 8);
```

QUERYING MULTIPLE TABLES

INNER JOIN

JOIN or explicitly **INNER JOIN** returns rows that have matching values in both tables.

```
SELECT city.name, country.name
FROM city
JOIN country
ON city.country_id = country.id;
```

city		country	
id	name	id	name
1	Paris	1	France
2	Berlin	2	Germany
3	Vienna	3	Austria

LEFT JOIN

LEFT JOIN returns all rows from the left table with corresponding rows from the right table. If there's no matching row, **NULL** is returned as values from the second table.

```
SELECT city.name, country.name
FROM city
LEFT JOIN country
ON city.country_id = country.id;
```

city		country	
id	name	id	name
1	Paris	1	France
2	Berlin	2	Germany
3	Vienna	4	NULL

RIGHT JOIN

RIGHT JOIN returns all rows from the right table with corresponding rows from the left table. If there's no matching row, **NULL** is returned as values from the left table.

```
SELECT city.name, country.name
FROM city
RIGHT JOIN country
ON city.country_id = country.id;
```

city		country	
id	name	id	name
1	Paris	1	France
2	Berlin	2	Germany
NULL	NULL	3	Austria

FULL JOIN

FULL JOIN or explicitly **FULL OUTER JOIN** returns all rows from both tables - if there's no matching row in the second table, **NULL** is returned.

```
SELECT city.name, country.name
FROM city
FULL (OUTER) JOIN country
ON city.country_id = country.id;
```

city		country	
id	name	id	name
1	Paris	1	France
2	Berlin	2	Germany
3	Vienna	4	NULL
NULL	NULL	3	Austria

CROSS JOIN

CROSS JOIN returns all possible combinations of rows from both tables. There are two syntaxes available.

```
SELECT city.name, country.name
FROM city
CROSS JOIN country;
```

```
SELECT city.name, country.name
FROM city, country;
```

city		country	
id	name	id	name
1	Paris	1	France
1	Paris	2	Germany
2	Berlin	1	France
2	Berlin	2	Germany

NATURAL JOIN

NATURAL JOIN will join tables by all columns with the same name.

```
SELECT city.name, country.name
FROM city
NATURAL JOIN country;
```

city		country	
country_id	id	name	id
1	1	Paris	1
2	2	Berlin	2
3	3	Vienna	3
3	4	Vienna	4

NATURAL JOIN uses these columns to match rows: **city_id**, **city.name**, **country_id**, **country.name**. **NATURAL JOIN** is very rarely used in practice.

Guide To Sql

Ken Henderson



Guide To Sql:

GUIDE TO SQL. Pratt/Last,2014 **A Guide to SQL** Philip J. Pratt,1990 SQL Pocket Guide Alice Zhao,2021-08-26

If you use SQL in your day to day work as a data analyst data scientist or data engineer this popular pocket guide is your ideal on the job reference You ll find many examples that address the language s complexities along with key aspects of SQL used in Microsoft SQL Server MySQL Oracle Database PostgreSQL and SQLite In this updated edition author Alice Zhao describes how these database management systems implement SQL syntax for both querying and making changes to a database You ll find details on data types and conversions regular expression syntax window functions pivoting and unpivoting and more Quickly look up how to perform specific tasks using SQL Apply the book s syntax examples to your own queries Update SQL queries to work in five different database management systems NEW Connect Python and R to a relational database NEW Look up frequently asked SQL questions in the How Do I chapter **SQL** Jason Crash,2021-02-25

Do you want to learn sql programming language Want to learn coding faster with hands on project If yes then keep reading Structured Query Language or SQL primarily deals with databases crucial for developers analysts and administrators essential for providing skills on how to create room to store data in an organized manner Learning SQL can sometimes become challenging especially when you fail to commit adequate time as well as taking inappropriate approaches However learning SQL programming will significantly promote careers in SQL as it is one of the most demanded skills globally today You should understand that learning about SQL programming without practical is usually a failing course The initial language name was referred to as SEQUEL Structured English Query Language and incorporated to help in information retrieval The name was later changed to SQL and first used commercially in 1979 and the subsequent years Over the years its development continued leading to the introduction of more advanced SQL commands By 1990 there existed new versions with standard Database Language SQL with the recent version released in 2016 However various developments and advanced have witnessed over time making SQL programming flexible and more reliable especially in storage and quick retrieval of information when the need arises What is sql Sql server and database data types Creating your first database and table Creating your first database and table using command line Sql views and transactions A look at queries Sql tools and strategies Exercises projects and applications Common rookie mistakes Tables The database Tips and tricks of sql Database components Working with subqueries AND MORE Structured Query Language or SQL is a standard programming tool commonly preferred by developers analysts and administrators to design create and supervise rational databases These databases comprise different sets of tables which entail rows or columns filled with data On each column the database or table is filled with information of a given set of identical data such as name address cost or other values On the other hand rows usually contain data values that intersect the information of each column Generally databases are mostly full of tables containing data sets crucial for a given organization including the storage of data for quick retrieval Since it is among

computer programming languages SQL is a universal coding programming tool commonly considered a doorway to learn other programming languages such as Python It was first introduced in the 1970s and learners do not necessarily require prior knowledge in programming to venture into learning SQL programming When you are ready to learn about SQL it is always advisable to understand the basics by beginning with simple queries before jumping into complex processes Read and learn from different sources including tutorials while making progress each day Besides engage in creating and designing different databases to advance in trickier programming practices Do you want to learn more What are you waiting for Don't wait anymore press the buy now button and get started

[Sql](#) Henry Hayes,2016-12-14 SQL The Ultimate Beginners Guide To SQL Server Start With And Master SQL Programming Fast The relational database management is comprised of few important languages that needs to be understand by the users of DBMS Database Management Systems One of the important languages that is directly linked to RDBMS is none other than SQL This e book is about the detailed overview and use of SQL for the beginners People spend hundreds of dollars to learn this language and don't able to perform its programming properly This guide would help you to learn the basics and the complex procedures of doing SQL programming It requires a lot of focus and practice that is only possible if you read and follow this guide from start to the end All the steps and explanations available in this guide are worth to practice There are many unheard terms discussed in this e book that would help you to discover new things in SQL programming All you need to do is to follow the each step of Structured Query Language to turn an expert from the beginner Every newbie and one with the basic computer knowledge need to read this book for sure The detailed steps and the easy to understand explanations are quite helpful to make you familiar with every component of this language This is the book that give new ideas to beginners for exploring more and develop new programs of SQL

SQL Queries for Mere Mortals John L. Viescas,Michael James Hernandez,2014 The 1 Easy Common Sense Guide to SQL Queries Updated for Today's Databases Standards and Challenges SQL Queries for Mere Mortals has earned worldwide praise as the clearest simplest tutorial on writing effective SQL queries The authors have updated this hands on classic to reflect new SQL standards and database applications and teach valuable new techniques Step by step John L. Viescas and Michael J Hernandez guide you through creating reliable queries for virtually any modern SQL based database They demystify all aspects of SQL query writing from simple data selection and filtering to joining multiple tables and modifying sets of data Three brand new chapters teach you how to solve a wide range of challenging SQL problems You'll learn how to write queries that apply multiple complex conditions on one table perform sophisticated logical evaluations and think outside the box using unlinked tables Coverage includes Getting started understanding what relational databases are and ensuring that your database structures are sound SQL basics using SELECT statements creating expressions sorting information with ORDER BY and filtering data using WHERE Summarizing and grouping data with GROUP BY and HAVING clauses Drawing data from multiple tables using INNER JOIN OUTER JOIN and UNION operators and working with

subqueries Modifying data sets with UPDATE INSERT and DELETE statements Advanced queries complex NOT and AND conditions if then else using CASE unlinked tables driver tables and more Practice all you want with downloadable sample databases for today s versions of Microsoft Office Access Microsoft SQL Server and the open source MySQL database Whether you re a DBA developer user or student there s no better way to master SQL informit com aw forMereMortals com

SQL For Beginners Berg Craig,2019-09-26 You Are About To Learn How To Use SQL Programming Language Like A Pro Even If You ve Never Used It Before With so many programming languages out there it is easy to feel overwhelmed on which programming language to learn next Let me help you make that decision Every website computer system or web application relies on data and will have a database This means learning about these is without doubt an invaluable skill that you MUST learn That s where SQL comes in to take your ability to make sense of data from zero to levels you ve never thought possible So if you ve been hearing about data databases and SQL but couldn t make out what they all stand for why they are important and what they do this book is for you It is a complete guide to SQL Say goodbye to the fragmented and incomplete online tutorials that you ve found that don t walk you by the hand to get an insider look into SQL And even if you ve just found a job that requires you to learn SQL you will find this book handy in getting you to start using SQL as if you ve known it for years If you don t have the time and money to waste learning SQL in a formal class setting or in online courses this book will be sufficient to get you to understand SQL to a level where you can use it effectively at a beginner intermediate and advanced level In it you will 1 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 2 Get an insider understanding of relational database management system 3 Understand how to set up one of the leading database management systems 4 Understand SQL syntax like the pros do 5 Gather a comprehensive understanding of various data types in SQL 6 Understand SQL operators comprehensively 7 Know how to work with SQL databases effectively to make them do whatever you want 8 Know how to make use of SQL tables effectively 9 Get an insider understanding of SQL SELECT Query 10 Clearly understand SQL clauses 11 Clearly understand how to order SQL database contents 12 Learn the craft of SQL injections 13 Find several exercises to help you practice what you ve learned 14 And much more **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 bull Will be a key reference for anyone working with SQL Server no matter what their skill level bull The latest book in the bestselling series of Guru s Guides from Ken Henderson **SQL For Beginners SQL Made Easy** Craig Berg,2019-09-24 You Are About To Learn How To Use SQL Programming Language Like A Pro Even If You ve Never Used It Before With so many programming languages out there it is easy to feel overwhelmed on which programming language to learn next Let me help you make that decision Every website computer system or web application relies on data and will have a database This means learning about these is without doubt an invaluable skill that you MUST learn That s

where SQL comes in to take your ability to make sense of data from zero to levels you've never thought possible. So if you've been hearing about data databases and SQL but couldn't make out what they all stand for, why they are important and what they do, this book is for you. It is a complete guide to SQL. Say goodbye to the fragmented and incomplete online tutorials that you've found that don't walk you by the hand to get an insider look into SQL. And even if you've just found a job that requires you to learn SQL, you will find this book handy in getting you to start using SQL as if you've known it for years. If you don't have the time and money to waste learning SQL in a formal class setting or in online courses, this book will be sufficient to get you 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 systems. 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 Click or Buy Now at the top of this page to get started.

[The Complete Idiot's Guide to SQL](#) Steven Holzner Ph.D., 2011-09-06 Provides a practical overview of the most common database management tasks for those who need to manage data.

Administrator's Guide to SQL Server 2005 Buck Woody, 2006-06-08 The Complete Practical 100% Useful Guide for Every SQL Server 2005 DBA. This book has one goal: to help database administrators and their managers run SQL Server 2005 with maximum efficiency, reliability, and performance. Renowned SQL Server expert Buck Woody covers every facet of database administration, from installation and configuration through maintaining enterprise-class business intelligence environments. If you're a new SQL Server administrator, Buck will help you master core tasks rapidly and avoid costly mistakes that only show up when it's too late. If you're familiar with previous versions of SQL Server, he'll get you up to speed fast on everything new that matters, from high availability improvements and Integration Services to the SQL Server Management Studio. Whatever your background, you'll find best practices, real-world scenarios, and easy-to-use automation scripts all grounded in Buck's unsurpassed SQL Server knowledge.

[SQL](#) Paige Jacobs, 2019-01-05 In the last few decades

many programming languages have been developed and there are only some that have stuck around Some examples are C which is a popular server development and operating system for embedded systems When it comes to databases the Structured Query Language SQL has been around since the 1970s You can use SQL to create generate manage and manipulate from relational databases Most businesses prefer to use a relational database since it can store hundreds and thousands of rows of data In this book you will gather information about what SQL is and why it is important to learn SQL This book also covers some of the basic commands that are used in SQL and explains how you can use those commands to manipulate information in tables and datasets This book covers information on different data types operators and functions you can use to work with data and analyze data You should continue to practice if you want to master SQL It is okay not to know what code to use when you start learning to code in a language It is only when you practice that you will know where you should apply a specific operator or function So start learning to be a master of SQL and grab this book to start your journey

SQL Daniel Bell,2019-05-09 This unique introductory SQL tutorial provides easy to understand SQL instructions and allows you to practice what you are learning by using examples in each chapter After reading this easy guide you will create your own unique tables and perform selects inserts updates deletes and drops on your tables Enjoy your reading Get your copy now

Book Objectives The following are the objectives of this book To help you understand SQL Structured Query Language in detail To help you transition from SQL Beginner to a Professional To help you understand how to use SQL for storage manipulation and retrieval of data in various relational database management systems Who this Book is for The author targets the following groups of people Anybody who is a complete beginner to SQL Anybody in need of advancing their SQL skills Professionals in data science and computer programming Professors lecturers or tutors who are looking to find better ways to explain SQL programming to their students in the simplest and easiest way Students and academicians especially those focusing on SQL programming computer science and Databases development What do you need for this Book Your computer should be installed with the following A database management system such as MySQL or SQL Server XAMPP or WampServer What is inside the book GETTING STARTED WITH SQL CREATING A DATABASE CREATING TABLES SQL CONSTRAINTS SELECT DELETING RECORDS SQL JOINS DATE AND TIME SQL UNIONS MYSQL TRANSACTIONS SQL VIEWS TEMPORARY TABLES CLONING TABLES SQL SUBQUERIES SEQUENCES SQL ALIASES SQL INJECTION From the back cover This guide is a complete introduction to SQL with concise and practical examples in each chapter It covers the essentials for working with SQL By building a database that is used throughout the book it becomes easier to grasp the concepts by working with the same data throughout instead of wasting time trying to comprehend the schema before looking at the problem itself The book is a quick and an easy read It can be completed in one week After reading it you will be ready to design your database The book has been grouped into chapters with each chapter exploring a different feature of SQL The author has provided SQL codes each code performing a different task Corresponding

explanations have also been provided alongside each piece of code to help the reader understand the meaning of the various lines of the code. Besides this, screenshots showing the output that each code should return have been given. The author has used a simple language to make it easy even for beginners to understand. [A Guide to SQL](#) Mark Shellman, Philip J. Pratt, Mary Z. Last, 2020-07 *The Database Experts' Guide to SQL* Frank Lusardi, 1988 **SQL 101 Crash Course** Emrys Callahan, 2023-05-04 SQL 101 Crash Course is a comprehensive beginner's guide that takes you through the world of SQL right from understanding databases to mastering complex queries. This book is designed to provide you with a solid foundation in SQL along with practical examples and real world scenarios to reinforce your learning. In this book, you'll explore the key concepts of databases and their structure while getting started with SQLite Studio, a versatile SQL tool. You'll dive deep into the fundamentals of SQL queries, turning raw data into meaningful information and working with tables, multiple tables, and their relationships. You'll also learn how to harness the power of SQL functions and subqueries to optimize your queries and retrieve data more efficiently. As you progress, you'll delve into the world of views, joins, and advanced SQL topics such as transactions, stored procedures, and performance tuning. The book concludes with two sample databases where you'll put your newfound knowledge to the test and gain hands-on experience. This book promises a smooth learning journey for aspiring SQL developers, enabling them to build robust and efficient databases. The book's step-by-step approach ensures that even complete beginners can grasp complex concepts with ease. By the end of this book, you'll emerge as a smart SQL developer equipped with the skills and knowledge to tackle real-world database challenges.

Key Learnings

- Master SQL fundamentals and best practices
- Learn to create, modify, and optimize tables
- Understand and implement table relationships
- Execute complex queries with ease and confidence
- Leverage SQL functions for powerful data manipulation
- Utilize subqueries and derived tables effectively
- Create and manage views for enhanced data access
- Apply advanced SQL techniques for optimized performance
- Hands-on experience with real-world sample databases

Begin your journey as a skilled SQL developer.

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Audience This book requires no prior knowledge to get started, making it an ideal read for those looking to pursue careers in database administration, business analytics, or business intelligence. Its accessibility ensures that an unwavering passion for learning SQL is all you need to effortlessly progress through the book's content.

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 **The Informix Guide to SQL Tutorial** Informix Software, Inc,1995 Describes the Structured Query Language SQL as it is implemented by Informix products This tutorial shows how to create manage and use relational databases with Informix software tools It also shows how to make simple and advanced queries to fetch and display database data and how to refine and optimize queries and use the query Optimizer **The Guru's Guide to SQL Server Stored Procedures, XML, and HTML** Ken Henderson,2002 CD ROM contains Source code from text **Informix Guide to SQL** ,1992

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