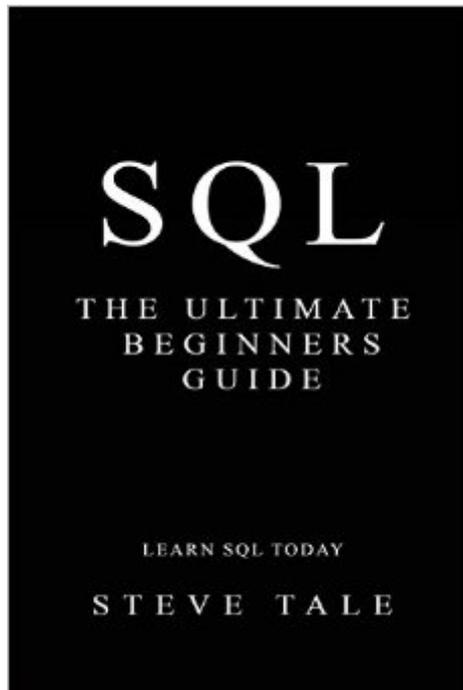# SQL: The Ultimate Beginners Guide: Learn SQL Today

Synopsis

SQL: The Ultimate Beginners Guide - Learn SQL Today Learning the SQL language can be laborious and tedious, but if you have genuine interest in learning a new language and updating your skills, it could be relatively easy. In this book, all the basic information that you need to learn as a beginner are presented. All you have to do is to apply them. This book will serve as an essential guide for you, as a SQL beginner. In addition, the concepts of SQL are laid out in a simple, concise language and instructions to help you learn the steps properly. Specific examples and sample tables is showcased to help you practice most of the SQL queries.

Book Information

Paperback: 198 pages

Publisher: CreateSpace Independent Publishing Platform (June 4, 2016)

Language: English

ISBN-10: 1533604568

ISBN-13: 978-1533604569

Product Dimensions: 6 x 0.4 x 9 inches

Shipping Weight: 10.4 ounces (View shipping rates and policies)

Average Customer Review: 4.5 out of 5 starsÂ Â See all reviewsÂ (83 customer reviews)

Best Sellers Rank: #94,266 in Books (See Top 100 in Books)   #38 inÂ Books > Computers & Technology > Databases & Big Data > SQL   #551 inÂ Books > Computers & Technology > Programming > Languages & Tools   #26193 inÂ Books > Reference

Customer Reviews

This is a nice crash course for those who have already taken some kind of course on computer programming. It not only covers SQL, but also educates you on what PHP is and includes an introduction to Java at the end of the book.It is all the foundation knowledge required develop a good understanding of the language. What I especially liked about the book is that itâ ™s concise and if you are willing to challenge yourself you can learn SQL in 12 hours. I certainly wished that I had access to this book during my studies, since it would have prevented me from spending weeks going through a single book to learn the basics of the language, the perfect book for the beginners as it has all basics of the SQL is written.

I was feeling pretty confident about my newly-acquired SQL skills so Iâ ™ve been trying to put up a website in the last four days without much success. This book made me see what I kept doing

wrong and made me realize that I have much to learn. The specific examples were a big help, especially since I wanted details. Those were the best part and what set this apart from other guides for beginners. Would hands-down recommend!

This book is easy to read, easy to follow and has practice problems at the end of every chapter with the answers in the back. What more could one ask for?I learned basic to somewhat intermediate SQL very quickly with the help of this book. I highly recommend it!

This book starts with the very basics and then walks you through the intricacies of SQL in a clear, straightforward manner. I'm not great with technology but this book made understanding SQL very easy and simplified way to learn programming. It is a quick refresher that allows me to pick it up and find what I need right away. The chapters are split into specific functions. I would recommend it to anyone using databases.

I am currently searching and sorting on what language should I use. Right now, I consider SQL in my list. But I donâ ™t know much of this language so I grab this book to learn something interesting, to convince me to use this one. This book is very interactive because it not only give the information that I needed but also gives an activity for me to try so that the author would assure that I understand what he intends to let us know. Very like it.

SQL or Structured Query Language is a special-purpose programming language designed for handling data held in a relational database management system or for stream processing in a relational data stream management system and was initially based upon relational algebra and tuple relational calculation. SQL includes a data definition, data manipulation and data control language. Some of the advantages of this programming language are that it is portable and able to run in PCs, laptops, servers, mobile phones, local systems, and internet, it is broadly used for relational databases, it is easy to learn and understand and can be used to communicate with the databases and get answers to complex questions in seconds and many more. Steve Tale in this well-written guide explains what a SQL database is and its purposes, its syntax and queries as well as its data types. You will learn how to download SQL software, how to create tables and select and filter data and of course about tables and functions with several useful examples. I truly enjoyed the quiz in the last chapter and I recommend this book to anyone who would like to know more about SQL.

Structured Query Language is the most popular and most used database management system program. SQL can be learned so easy, since its basics contain few simple keywords. If you have genuine interest in learning a new language and updating your skills, it could be so easy. In this book, all the basic information that you need to learn as a beginner are presented. All you have to do is to apply them.This book will serve as an essential guide for you, as a SQL beginner. In addition, the concept of SQL are laid out in a simple , concise language and instructions to help you learn the steps properly.This book also contain examples to help you practice most of the SQL queries. If you interested in SQL, then this book is the best choice.

I consider SQL a difficult thing to learn. But after reading this book, my perception has been changed, this book speeches significant issues such as operators can use and exact results of our discussions database.This book is one of the most appropriate to achieve the vital rudiments procedures, give it a try and read and use their vision. SQL is a lucrative ability to have and would be a shame to give the door open the possibility that the crossing. I recommend this book.

Download to continue reading...

SQL: Learn SQL In A DAY! - The Ultimate Crash Course to Learning the Basics of SQL In No Time (SQL, SQL Course, SQL Development, SQL Books, SQL for Beginners) SQL: The Ultimate Beginners Guide: Learn SQL Today SQL: QuickStart Guide - The Simplified Beginner's Guide To SQL (SQL, SQL Server, Structured Query Language) Learn German Step by Step: German Language Practical Guide for Beginners (Learn German, Learn Spanish, Learn French, Learn Italian) PHP: MySQL in 8 Hours, For Beginners, Learn PHP MySQL Fast! A Smart Way to Learn PHP MySQL, Plain & Simple, Learn PHP MySQL Programming Language in Easy Steps, A Beginner's Guide, Start Coding Today! PYTHON: Python in 8 Hours, For Beginners, Learn Python Fast! A Smart Way to Learn Python, Plain & Simple, Learn Python Programming Language in Easy Steps, A Beginner's Guide, Start Coding Today! ANGULARJS: AngularJS in 8 Hours, For Beginners, Learn AngularJS Fast! A Smart Way to Learn Angular JS, Learn AngularJS Programming Language in Easy Steps, A Beginner's Guide, Start Coding Today! C++: C++ in 8 Hours, For Beginners, Learn C++ Fast! A Smart Way to Learn C Plus Plus, Plain & Simple, Learn C++ Programming Language in Easy Steps, A Beginner's Guide, Start Coding Today! JAVASCRIPT: JavaScript in 8 Hours, For Beginners, Learn JavaScript Fast! A Smart Way to Learn JS, Plain & Simple, Learn JS Programming Language in Easy Steps, A Beginner's Guide, Start Coding Today! Reiki: The Ultimate Guide to Mastering Reiki for Beginners in 30 minutes or Less! (Reiki - Reiki Healing - Reiki For Beginners - Yoga for Beginners - Meditation ... Beginners -

Kundalini For Beginners - Zen) Programming: Computer Programming for Beginners: Learn the Basics of Java, SQL & C++ - 3. Edition (Coding, C Programming, Java Programming, SQL Programming, JavaScript, Python, PHP) SQL: Beginner's Guide for Coding SQL (database programming, computer programming, how to program, sql for dummies, java, mysql, The Oracle, python, PHP, ... (HTML, Programming, Coding, CSS Book 7) Blogging for Beginners: Learn How to Start and Maintain a Successful Blog the Simple Way - BLOGGING for BEGINNERS/BLOGGING: Blogging for Beginners (Computers ... Design, Blogging, WordPress for Beginners) C++: The Fast Way - Learn C++ Programming, Start Coding TODAY with the Ultimate C++ for Beginners Guide SQL Handbook: Learning The Basics Of SQL Programming (Computer Science Programming) (Computer Programming For Beginners) Python: Learn Python in One Day and Learn It Well. Python for Beginners with Hands-on Project. (Learn Coding Fast with Hands-On Project Book 1) CSS (with HTML5): Learn CSS in One Day and Learn It Well. CSS for Beginners with Hands-on Project. Includes HTML5. (Learn Coding Fast with Hands-On Project Book 2) C#: Learn C# in One Day and Learn It Well. C# for Beginners with Hands-on Project. (Learn Coding Fast with Hands-On Project Book 3) Polish: Learn Polish Bundle 2-1 (Polish: Learn Polish in a Week! &Polish: 95 Most Common Phrases & 1000 Most Common Words): Polish Language for Beginners (Learn Polish, Polish, Polish Learning) Sewing for Beginners: The ultimate guide to learn how to sew quickly and easily (sewing for beginners, sewing guide, hand sewing, sewing patterns, how to sew)