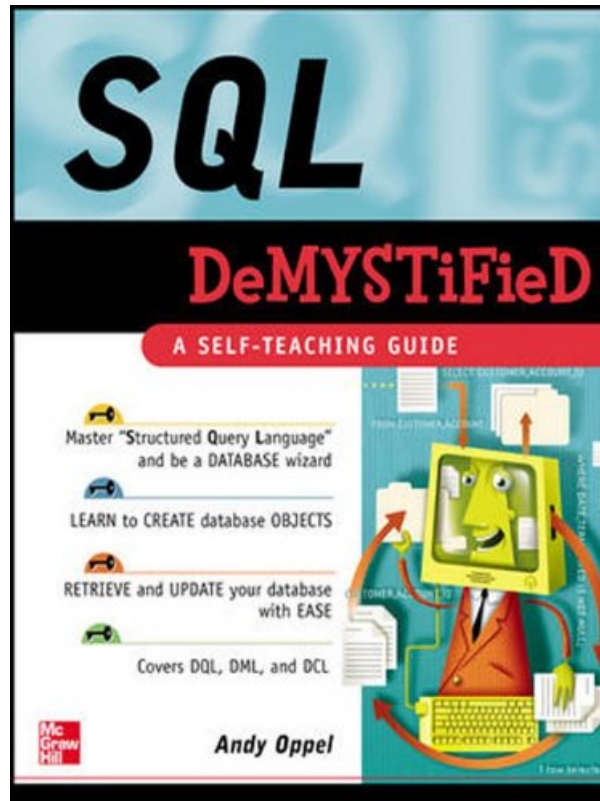
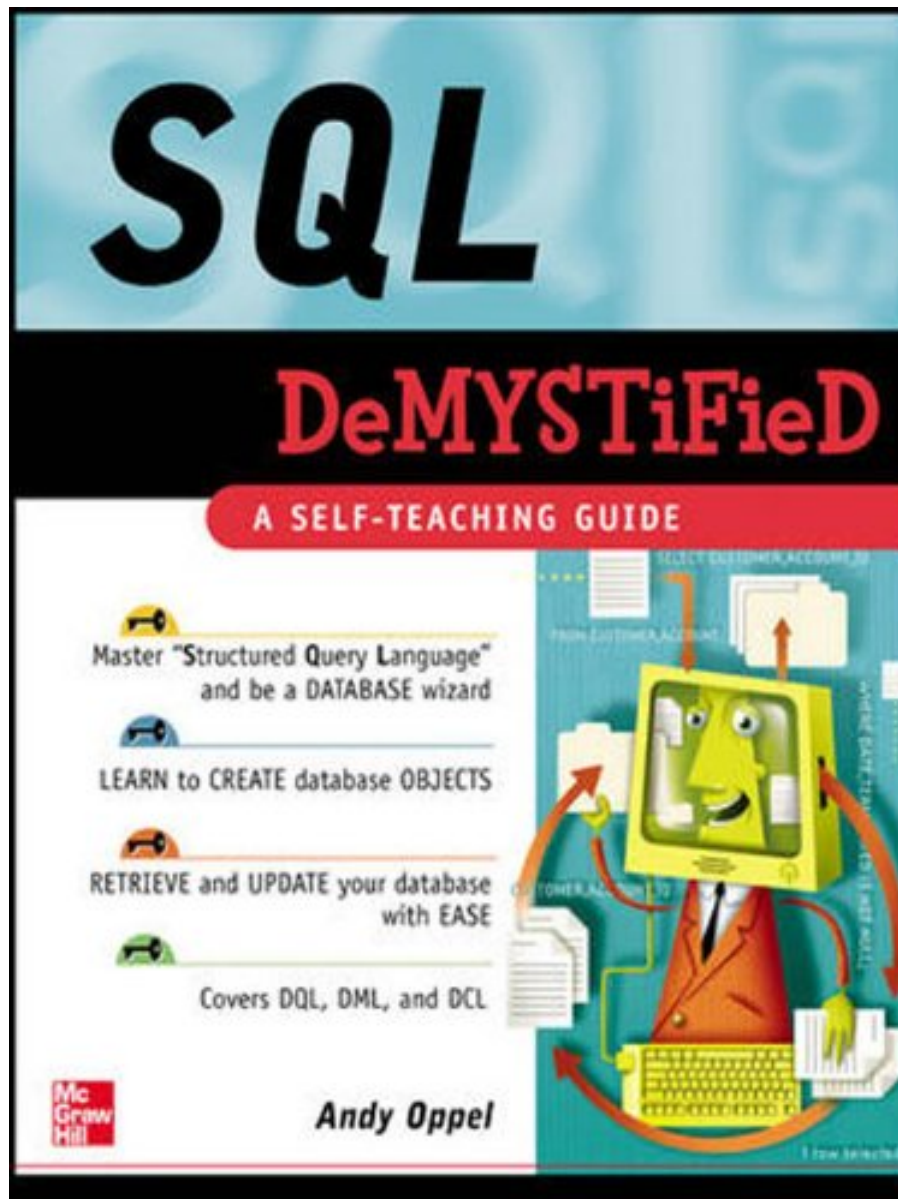


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From the Back Cover

The fast and easy way to learn SQL

Start programming in SQL right away using this easy-to-follow guide. SQL Demystified explains how to write and run database queries with SQL. Step-by-step instructions with lots of examples help you learn quickly.

The book begins by introducing you to relational database concepts. Then, you'll learn to define database objects, retrieve data using the Data Query Language (DQL), maintain data using the Data Manipulation Language (DML), apply security controls using the Data Control Language (DCL), preserve database integrity, integrate SQL into applications, tune SQL statements, and more. Featuring end-of-chapter quizzes and a final exam, this book will have you programming in SQL in no time.

Simple enough for a beginner, but challenging enough for an advanced student, SQL Demystified is your shortcut to mastering this powerful programming language.

This one-of-a-kind, self-teaching text offers:

- An easy way to understand SQL
- A quiz at the end of each chapter
- A final exam at the end of the book
- No unnecessary technical jargon
- A time-saving approach

About the Author

Andy Opperl (Alameda, CA) has designed and implemented hundreds of databases for a wide range of applications, including medical research, banking, insurance, apparel manufacturing, telecommunications, wireless communications, and human resources. He is the author of *Databases Demystified* (McGraw-Hill/Osborne, 2004). His database product experience includes IMS, DB2, Sybase, Microsoft SQL Server, Microsoft Access, MySQL, and Oracle (versions 7, 8, 8i, and 9i).

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SQL DEMYSTIFIED BY ANDREW OPPEL PDF

There's no easier, faster, or more practical way to learn the really tough subjects

SQL Demystified explains how to use SQL (Structured Query Language)--the ubiquitous programming language for databases. Readers will learn to create database objects, add and retrieve data from a database, and modify existing data. This self-teaching guide comes complete with key points, background information, quizzes at the end of each chapter, and even a final exam. Simple enough for beginners but challenging enough for advanced students, this is a lively and entertaining brush-up, introductory text, or classroom supplement.

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Most helpful customer reviews

20 of 20 people found the following review helpful.

A good "conversational" choice for your SQL education...

By Thomas Duff

There is obviously no lack of titles on the subject of SQL. The main choice you have to make is whether you want a conversational or traditional style approach to your learning. Personally, I'm more into conversational, and I had the chance to review a book along those lines... *SQL DeMystified* by Andy Oppel.

Contents: Relational Database Concepts; SQL Concepts; Defining Database Objects Using SQL; Retrieving Data Using Data Query Language (DQL); Combining Data from Multiple Tables; Advanced Query Writing; Maintaining Data Using DML; Applying Security Controls Using DCL; Preserving Database Integrity Using Transactions; Integrating SQL into Applications; SQL Performance and Tuning Considerations; Final Exam; Answers to Quizzes and Final Exam; Index

The DeMystified series takes the approach of cutting through jargon and theoretical prose, and goes straight to the core concepts without all the trappings. As a result, I find it much easier to learn what I need to know, as well as how I can apply it immediately. Oppel uses the example of a film library database to take the reader through database concepts, normalization processes, and how the data can be manipulated within a relational database environment using SQL. Once you finish with the book, you will know everything in the way of base concepts. Your learning is also reinforced with a series of quizzes at the end. A nice way to measure your progress. Another positive is that the material is vendor-neutral, so you don't need to worry about whether you have the right software or not. Any relational database system will use these same concepts and processes. The author does point out areas in which certain vendor packages have differed in their implementation, so any large landmines you might encounter can be avoided.

It would be hard *not* to learn what you need to know from this book. As a result, you wouldn't go wrong with this choice for your SQL education.

0 of 0 people found the following review helpful.

Aptly titled

By A Mates

My goal in checking this book out from the library was to gain enough familiarity with SQL to set up a database for my qualitative data. I am a conversation analyst and had previously been handling my data on index cards. This clearly does not scale to larger data sets.

With this book and a programmer husband to bounce ideas off of, I was able to create a database and set up queries that helped me better see patterns in my data.

This book has helped me get a toe hold in a skill set that will really help me professionally. That's impressive to me.

My background with programming includes only one high school class in BASIC. The book truly demystified relational databases for me. I got this book and *Databases Demystified* because I wanted to have them on hand as reference materials.

0 of 0 people found the following review helpful.

SQL

By martinez

had only some time to check it out, appears to be good, Amazon, the only thing is packaging. books were practically out of packet, someone must have opened it.

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