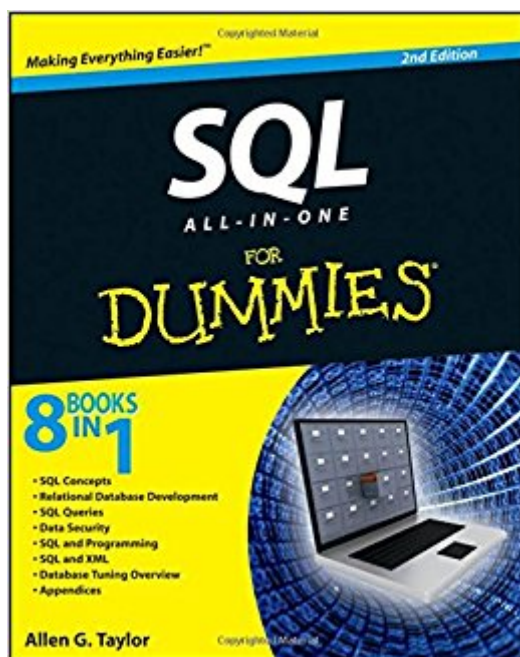


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# SQL All-in-One For Dummies



## Synopsis

The soup-to-nuts guide on all things SQL! SQL, or "structured query language," is the international standard language for creating and maintaining relational databases. It is the basis of all major databases in use today and is essential for the storage and retrieval of database information. This fun and friendly guide takes SQL and all its related topics and breaks it down into easily digestible pieces for you to understand. You'll get the goods on relational database design, development, and maintenance, enabling you to start working with SQL right away!

Provides an overview of the SQL language and examines how it is integral for the storage and retrieval of database information Includes updates to SQL standards as well as any new features Explores SQL concepts, relational database development, SQL queries, data security, database tuning, and more Addresses the relationship between SQL and programming as well as SQL and XML If you're looking for an up-to-date sequel to the bestselling first edition of SQL All-in-One For Dummies, then this is the book for you!

## Book Information

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## Customer Reviews

Want to be a database diva or the office's information oracle? Do it with SQL • here's how! SQL does one thing, and it does that better than any other language: it handles data in relational databases. SQL lets you create databases, manipulate the data in them, retrieve information, control who has access, and much more. Whether you're new to SQL or an old hand who wants to supercharge your database, find help in one of these minibooks! The overview • Books I

and I'll give you the nitty-gritty about SQL, relational databases, and the System Development Life Cycle. If you have queries: • learn the fine points of making SQL retrieve exactly what you want from the database and no more. Safety first: • discover the tools SQL provides to protect your vital data and handle any errors that occur. Integrating SQL with other languages: • understand how SQL works with Visual Basic, Java, C++, and XML. Turbocharge your database: • fine-tune and optimize your databases to keep them performing optimally. Visit the companion Web site at [www.dummies.com/go/sqlaiofd2e](http://www.dummies.com/go/sqlaiofd2e) to download a zip file that contains all the sample code used in this book. Open the book and find: Details of how SQL works. SQL data types. Why the System Development Life Cycle matters. Directions for structuring SQL queries. Tips for protecting your database from user errors. Sample applications you can use. Ways to track down and eliminate bottlenecks. Definitions of common SQL terms. 8 Books in 1: SQL Concepts, Relational Database Development, SQL Queries, Data Security, SQL and Programming, SQL and XML, Database Tuning Overview, Appendices.

Allen G. Taylor is a 30-year veteran of the computer industry and the author of 30 books, including *Cruise for Free*, *SQL For Dummies*, 8th Edition, *Crystal Reports 2008 For Dummies*, *Database Development For Dummies*, *Access Power Programming with VBA*, and *SQL All-In-One For Dummies*, Second Edition. He lectures internationally on astronomy, databases, innovation, and entrepreneurship. He also teaches database development and Crystal Reports through a leading online education. For the latest news on Allen's activities, check out [DatabaseCentral.Info](http://DatabaseCentral.Info) or his blog at [moontube.wordpress.com](http://moontube.wordpress.com).

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Great book makes database planning and building easy to understand. Very helpful book to start with. Worth the price :)

Learning SQL this has been very helpful.

I am a Dummy at heart and my collection of these books are all step by step, easy, what I need to know and much more. No complaints!

I started reading this book without much knowledge of SQL. My background isn't IT, but I work closely with systems and wanted to learn more on the side to help me with my job. This is a great guide. It's easy to follow and understand, moves along quickly, but it doesn't dumb down the material. Also, the 8 books in one encompass a lot of knowledge about SQL and databases. This is a good resource.

This book explains a lot about SQL, and it makes clear much of what you wish you understood better in other books. When you pick up your expensive SQL text, don't forget the "...for Dummies" book to go along with it.

Covered all necessary topics, I haven't found any other books that compare. Wish there something this thorough with a more recent publication date.

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