
Database Developer Guide

SQL Server 2017 Developer's Guide

World Wide Web Database

SQL/400 Developer's Guide

Microsoft Access Developer's Guide to SQL Server

DB2 Universal Database SQL Developer's Guide

Roger Jennings' Database Developer's Guide with Visual Basic 6

A Developer's Guide to Data Modeling for SQL Server

Database Developer's Guide with ACC

ODBC 3.5 Developer's Guide

Java Database Developer's Guide

Beginning Oracle SQL for Oracle Database 18c

The Tomes of Delphi

Inside Symbian SQL

OS/2 Database Manager

Symantec Visual Café Database Developer's Guide

Borland Delphi 6 Developer's Guide

OLE DB and ODBC Developer's Guide

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SQL Server 2017 Developer's Guide

Packt Publishing Ltd

-- Structured Query Language (SQL) is critical to DB2 -- SQL is a standardized query language for requesting information from a database. Although there are different dialects of SQL, it is nevertheless the closest thing to a standard query language that currently exists. -- DB2 Market Share -- IBM's DB2 database took the lead in the database market in license revenue for 1998. Now controlling 32.3% of the market. -- DB2 --

Or, Database 2, is a family of relational database products offered by IBM, and it runs on a wide variety of computing platforms, including Windows, UNIX, and OS/2. Using SQL, users can obtain data simultaneously from DB2 and other databases. -- Hands-on information -- Shows readers how to develop DB2 applications using embedded SQL. Walks readers through the basic steps needed to build, test, and debug embedded SQL applications that communicate with DB2 databases. -- Full explanation -- Each SQL statement available will be explained in detail and tested with C++ and JAVA programming examples that illustrate how to embed each SQL

statement in an application source code. This will be available both in the book, and on the disc. -- Valuable CD-ROM -- The disc contains the latest version of IBM DB2 Universal Server, plus all of the code from the book and extra development tools and utilities. Approximately 350 Java and C++ example programs are provided in this book.

World Wide Web Database Sams
Borland(r) Delphi 6 Developer's Guide is a new edition of the #1 best-selling Delphi book by authors Steve Teixeira and Xavier Pacheco. Steve and Xavier are of the winners of the Delphi Informant Reader's Choice Award for both Delphi 4 Developer's Guide and Delphi 5 Developer's Guide. Borland(r) Delphi 6 Developer's Guide is completely

updated for Delphi 6 and includes in-depth coverage on Borland's new CLX architecture, DBExpress Applications, SOAP, CORBA, WebSnap and BizSnap features. It continues as a complete reference and authoritative guide to the newest version of Delphi.

SQL/400 Developer's Guide John Wiley & Sons

This guide focuses on using Amazon Redshift to create and manage a data warehouse. If you work with databases as a designer, software developer, or administrator, it gives you the information you need to design, build, query, and maintain your data warehouse.

Microsoft Access Developer's Guide to SQL Server Packt Publishing Ltd
A developer's guide targeted at

developers who are faced with having to build a SQL Server database, this definitive, professional guide includes a Visual Basic development angle--with such topics as SQL DMO, Extended Stored Procedures, ODBC, and the VBSQL OCX. The CD includes features that will save hundreds of man-hour programming time in building databases, as well as help walk the user through a sample, real-life process.

[DB2 Universal Database SQL Developer's Guide](#) McGraw-Hill/Osborne Media

This book provides the knowledge and know-how required to integrate existing and planned databases with the World Wide Web using the popular Microsoft enterprise database.

Roger Jennings' Database Developer's Guide with Visual Basic 6 Packt

Publishing Ltd

Scale your application's database on the cloud using Amazon SimpleDB with this book and eBook.

A Developer's Guide to Data Modeling for SQL Server Packt Publishing

SQL Server Developer's Guide The Latest Tools and Best Techniques for Fast Results Packed with enterprise-tested strategies and solutions, this unique guide gives you a comprehensive catalog of best practices for SQL Server development. Drawing on a combined 25 years of database experience, two veteran developers lead you through the entire lifecycle of a database system, from preliminary modeling to operational rollout. Along the way, they show you how to utilize C and Java as well as the Microsoft Visual Studio languages -- and

capitalize on the enhanced functionality of SQL Server. Whether you need to jumpstart a new e-commerce project or fine-tune an existing data warehousing system, this incisive guide is an invaluable reference. Your Complete How-to Guide Model your application using CASE Tools "Lite" or Erwin Design Web, client/server, or object-oriented systems Utilize SQL administration tools and utilities, from Dtsviz to Sqlmaint Design effective interfaces using styles, libraries, scripts, and help systems Master the nuts-and-bolts of data definition, from table syntax to locking Build efficient C and Java programs with SQL Fine-tune performance using tips on partitioning, procedures, and triggers Get SQL standards, guidelines, and maxims, as well as advice on third-party

tools www.idgbooks.com

Database Developer's Guide with ACC
Addison-Wesley Professional

This is the definitive guide for Symbian C++ developers looking to use Symbian SQL in applications or system software. Since Symbian SQL and SQLite are relatively new additions to the Symbian platform, Inside Symbian SQL begins with an introduction to database theory and concepts, including a Structured Query Language (SQL) tutorial. Inside Symbian SQL also provides a detailed overview of the Symbian SQL APIs. From the outset, you will "get your hands dirty" writing Symbian SQL code. The book includes snippets and examples that application developers can immediately put to use to get started quickly. For device creators and system

software developers, Inside Symbian SQL offers a unique view into the internals of the implementation and a wealth of practical advice on how to make best and most efficient use of the Symbian SQL database. Several case studies are presented – these are success stories 'from the trenches', written by Symbian engineers. Special Features: The book assumes no prior knowledge of databases Includes detailed and approachable explanations of database concepts Easy to follow SQL tutorial with SQLite examples Unique view into the Symbian SQL internals Troubleshooting section with solutions to common problems Written by the Symbian engineers who implemented SQLite on Symbian, with more than 40 years combined Symbian C++

experience, this book is for anyone interested in finding out more about using a database on Symbian.

ODBC 3.5 Developer's Guide Wiley

A comprehensive Perl reference contains a CD-Rom with sample scripts and applications from the book, in addition to appendices for the advanced Perl user with an alphabetized function reference for the built-in Perl functions, and much more. Original. (All Users).

Java Database Developer's Guide Packt Publishing Ltd

OLE DB and ODBC Developer's Guide

Your Complete How-to Guide Master

Visual C++ skills for relational, non-

relational, and object-oriented database

access Get up-to-speed on SQL and COM

programming Maximize OLAP DB

interfaces — and write custom ADOs Use

the ATL (Active Template Library) for database development Write providers for non-database data sources, like e-mail Debug your databases with the chapter on OLE DB error-handling Develop Web applications using COM objects with Dynamic HTML All Source Code Included on CD-ROM The Latest Tools and Best Techniques for Fast Results Starting where most books end, this savvy guide shows you how to hone your Visual C++ 6 data-access skills and develop sophisticated programs with new OLE DB and COM components, as well as the more traditional ODBC technologies. Expert author and instructor Chuck Wood tests, reviews, and documents the Visual C++ 6.0 environment to reveal the latest tricks of the trade — including coverage of ATL

lightweight components, OLE DB providers and consumers, Web database access, OLAP databases, and more. With step-by-step instructions, tips, cautions, and cross-references — plus tons of code and real-world multi-tier sample apps — this one-of-a-kind reference is the only tool you'll need to become a world-class Visual C++ Windows and Internet database programmer.

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Beginning Oracle SQL for Oracle

Database 18c Packt Publishing Ltd

Build smarter and efficient database

application systems for your

organization with SQL Server 2017 Key

Features Build database applications by

using the development features of SQL

Server 2017 Work with temporal tables

to get information stored in a table at

any time Use adaptive querying to enhance the performance of your queries Book Description Microsoft SQL Server 2017 is the next big step in the data platform history of Microsoft as it brings in the power of R and Python for machine learning and containerization-based deployment on Windows and Linux. Compared to its predecessor, SQL Server 2017 has evolved into Machine Learning with R services for statistical analysis and Python packages for analytical processing. This book prepares you for more advanced topics by starting with a quick introduction to SQL Server 2017's new features and a recapitulation of the possibilities you may have already explored with previous versions of SQL Server. The next part introduces you to

enhancements in the Transact-SQL language and new database engine capabilities and then switches to a completely new technology inside SQL Server: JSON support. We also take a look at the Stretch database, security enhancements, and temporal tables. Furthermore, the book focuses on implementing advanced topics, including Query Store, columnstore indexes, and In-Memory OLTP. Towards the end of the book, you'll be introduced to R and how to use the R language with Transact-SQL for data exploration and analysis. You'll also learn to integrate Python code in SQL Server and graph database implementations along with deployment options on Linux and SQL Server in containers for development and testing. By the end of this book, you will have

the required information to design efficient, high-performance database applications without any hassle. What you will learn Explore the new development features introduced in SQL Server 2017 Identify opportunities for In-Memory OLTP technology Use columnstore indexes to get storage and performance improvements Exchange JSON data between applications and SQL Server Use the new security features to encrypt or mask the data Control the access to the data on the row levels Discover the potential of R and Python integration Model complex relationships with the graph databases in SQL Server 2017 Who this book is for Database developers and solution architects looking to design efficient database applications using SQL Server 2017 will

find this book very useful. In addition, this book will be valuable to advanced analysis practitioners and business intelligence developers. Database consultants dealing with performance tuning will get a lot of useful information from this book as well. Some basic understanding of database concepts and T-SQL is required to get the best out of this book.

The Tomes of Delphi AuthorHouse

A practical guide for developers working with the Oracle Data Provider for .NET and the Oracle Developer Tools for Visual Studio 2005

Inside Symbian SQL IBM Press

Master the advanced concepts of PL/SQL for professional-level certification and learn the new capabilities of Oracle Database 12c About This Book Learn

advanced application development features of Oracle Database 12c and prepare for the 1Z0-146 examination Build robust and secure applications in Oracle PL/SQL using the best practices Packed with feature demonstrations and illustrations that will help you learn and understand the enhanced capabilities of Oracle Database 12c Who This Book Is For This book is for Oracle developers responsible for database management. Readers are expected to have basic knowledge of Oracle Database and the fundamentals of PL/SQL programming. Certification aspirants can use this book to prepare for 1Z0-146 examination in order to be an Oracle Certified Professional in Advanced PL/SQL. What You Will Learn Learn and understand the key SQL and PL/SQL features of Oracle

Database 12c Understand the new Multitenant architecture and Database In-Memory option of Oracle Database 12c Know more about the advanced concepts of the Oracle PL/SQL language such as external procedures, securing data using Virtual Private Database (VPD), SecureFiles, and PL/SQL code tracing and profiling Implement Virtual Private Databases to prevent unauthorized data access Trace, analyze, profile, and debug PL/SQL code while developing database applications Integrate the new application development features of Oracle Database 12c with the current concepts Discover techniques to analyze and maintain PL/SQL code Get acquainted with the best practices of writing PL/SQL code and develop secure applications In

Detail Oracle Database is one of the most popular databases and allows users to make efficient use of their resources and to enhance service levels while reducing the IT costs incurred. Oracle Database is sometimes compared with Microsoft SQL Server, however, Oracle Database clearly supersedes SQL server in terms of high availability and addressing planned and unplanned downtime. Oracle PL/SQL provides a rich platform for application developers to code and build scalable database applications and introduces multiple new features and enhancements to improve development experience. Advanced Oracle PL/SQL Developer's Guide, Second Edition is a handy technical reference for seasoned professionals in the database development space. This

book starts with a refresher of fundamental concepts of PL/SQL, such as anonymous block, subprograms, and exceptions, and prepares you for the upcoming advanced concepts. The next chapter introduces you to the new features of Oracle Database 12c, not limited to PL/SQL. In this chapter, you will understand some of the most talked about features such as Multitenant and Database In-Memory. Moving forward, each chapter introduces advanced concepts with the help of demonstrations, and provides you with the latest update from Oracle Database 12c context. This helps you to visualize the pre- and post-applications of a feature over the database releases. By the end of this book, you will have become an expert in PL/SQL

programming and will be able to implement advanced concepts of PL/SQL for efficient management of Oracle Database. Style and approach The book follows the structure of the Oracle Certification examination but doesn't restrict itself to the exam objectives. Advanced concepts have been explained in an easy-to-understand style, supported with feature demonstrations and case illustrations.

OS/2 Database Manager John Wiley & Sons

"I come from a T-SQL background, so when I first laid my eyes on SQL Server 2005, I was shocked--and then, I was scared! I didn't have a CLR or XML background and suddenly had an urgent need to learn it. SQL Server 2005 is too big of a release to learn from the books

online. Fortunately, now there is a book for developers who need to go from SQL Server 2000 to SQL Server 2005 and to do it as painlessly as possible. Basically, it's one-stop shopping for serious developers who have to get up to speed quickly. I'll keep this one on my desk--not on my bookshelf. Well done, Bob and Dan!" --Dr. Tom Moreau SQL Server MVP and Monthly Columnist SQL Server Professional, Brockman Moreau Consulting Inc. "A SQL book truly for developers, from two authorities on the subject. I'll be turning to this book first when I need to understand a component of SQL Server 2005." --Matt Milner Instructor Pluralsight "An excellent book for those of us who need to get up to speed on what's new in SQL Server 2005. The authors made sure this book

includes the final information for the release version of the product. Most other books out now are based on beta versions. It covers key areas from XML and SQLCLR to Notification Services. Although the wide variety of information is great, my favorite part was the advice given on when to use what, and how performance is affected." --Laura Blood Senior Software Developer Blue Note Computing, Inc. "SQL Server 2005 is a massive release with a large number of new features. Many of these features were designed to make SQL Server a great application development platform. This book provides comprehensive information about the SQL Server features of most interest to application developers. The lucid text and wealth of examples will give a developer a clear

understanding of how to use SQL Server 2005 to a whole new class of database applications. It should be on every SQL Server developer's bookshelf." --Roger Wolter Solutions Architect Microsoft Corporation "While there will be a lot of good books on SQL Server 2005 development, when people refer to the 'bible, ' they'll be talking about this book." --Dr. Greg Low Senior Consultant Readify Pty Ltd "SQL Server 2005 is loaded with new features and getting a good overview is essential to understand how you can benefit from SQL Server 2005's features as a developer. Bob and Dan's book goes beyond enumerating the new SQL Server 2005 features, and will provide you with lots of good examples. They did a good job striking a balance between overview and

substance." --Michiel Worries Senior Program Manager, SQL Server Microsoft Corporation Few technologies have been as eagerly anticipated as Microsoft SQL Server 2005. Now, two SQL Server insiders deliver the definitive hands-on guide--accurate, comprehensive, and packed with examples. "A Developer's Guide to SQL Server 2005" starts where Microsoft's documentation, white papers, and Web articles leave off, showing developers how to take full advantage of SQL Server 2005's key innovations. It draws on exceptional cooperation from Microsoft's SQL Server developers and the authors' extensive access to SQL Server 2005 since its earliest alpha releases. You'll find practical explanations of the new SQL Server 2005 data model, built-in .NET hosting,

improved programmability, SQL:1999 compliance, and much more. Virtually every key concept is illuminated via sample code that has been fully updated for and tested with the shipping version of the product. Key coverage includes Using SQL Server 2005 as a .NET runtime host: extending the server while enhancing security, reliability, and performance Writing procedures, functions, triggers, and types in .NET languages Exploiting enhancements to T-SQL for robust error-handling, efficient queries, and improved syntax Effectively using the XML data type and XML queries Implementing native SQL Server 2005 Web Services Writing efficient, robust clients for SQL Server 2005 using ADO.NET, classic ADO, and other APIs Taking full advantage of user-defined

types (UDTs), query notifications, promotable transactions, and multiple active result sets (MARS) Using SQL Management Objects (SMO), SQL Service Broker, and SQL Server Notification Services to build integrated applications

Symantec Visual Café Database

Developer's Guide John Wiley & Sons Incorporated

A guide for Access power users and developers explains how to use the SQL server to configure MSDE, build stored procedures, convert applications, improve server security, and build Access interfaces.

Borland Delphi 6 Developer's Guide

Addison-Wesley Professional

This guide combines the proven tutorial approach to teaching SQL with a collection of major SQL statements with

example code for five major database systems: SQL Server, Oracle, DB2, MySQL and Access.

OLE DB and ODBC Developer's Guide

Wiley

This is the only comprehensive reference available for DB2 Universal Database application developers working with IBM's Call Level Interface. Perfect for intermediate- to advanced-level developers, to advanced-level developers, it's your complete, time-saving, at-a-glance guide to mastering CLI, IBM's Call Level Interface for communicating with DB2 Universal Database databases.

Amazon SimpleDB Developer Guide

Computing McGraw-Hill

Shows Java developers everything they need to know to build Java database

applications with MySQL. Takes a hands-on, code-intensive approach in which readers will learn how to build a sophisticated Web database management application. Begins with a review of the fundamentals of MySQL. Explains using Java's JDBC with MySQL, as well as servlet and JSP programming with MySQL. Provides a code-rich tutorial on how to build the sample Java database application using EJBs. The companion Web site provides the full code examples plus links to useful sites.

MySQL and Java Developer's Guide

Apress

Database access is a leading strategic use of Web technology. This "Database

Developer's Guide" teaches the reader how to design, develop, and deploy secure client/server databases that are accessible by clients on Internet and Intranet Web sites using the latest version of Visual Basic and other new key technologies, such as ActiveX and Server Side Scripting. The accompanying CD includes the author's source code and resources such as WebSite, third party ActiveX Control samples, DBGateway, and others.

Database Developer's Guide with Visual Basic 4 Prima Lifestyles

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