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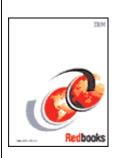
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issues associated with the development of DB2 stored procedures written in SQLJ and JDBC. The extensive collection of sample code presented in this book and included on the accompanying CD-ROM was designed to run against DB2 UDB Server across the OS/390, Windows, and UNIX platforms.

Inspect/Order DB2 Java Stored
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This is about XML Extender. Note it was published in Dec 2000, so it's not about Version 7.

Inspect/Order Integrating XML with DB2 XML Extender and DB2 Text Extender



DB2 UDB V8.1 Certification Exam 703 Study Guide

By Roger E. Sanders

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DB2 Universal Database SQL Developer's Guide

By Roger E. Sanders, Janet Perna

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The DB2 Reference 'bible' A book and a CD/ROM, tutorial on the basics of DB2.

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DB2 Universal Database in the Solaris Operating Environment

By Tetsuya Shirai

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By Anthony T. Mann

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SQL Server 2000 Developer's Guide

By Michael Otey

A guide for the database developer. Reference on SQL Server 2000, with code examples. Covers Transact-SQL's DDL, and DML as well as ADO, DAO, and RDO.

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Understanding SQL and Java Together: A Guide to SQLJ, JDBC, and Related Technologies

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By Gary Joehlin

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By Jim Melton

Two very different languages got married to produce the most powerful, new, in demand language: SQLJ. This is a guide to the language and its use. Some readers like it, some don't. Inspect/Order Understanding SQL and Java Together

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Developers from MVS-Training



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Complete Guide to DB2 Universal Database

By Don Chamberlin

Good for a beginner. The reviews are all over the place. This is not OS/390, not Z/OS, not version 7. For Windows NT, OS/2, AIX, and several Unix platforms.

Inspect/Order Complete Guide to DB2
Universal Database



DB2: The Complete Reference

By Roman B. Melnyk

This is a very interesting and useful book. It is not primarily for the programmer, so you won't find everything you need about programming in it. It has A LITTLE about Version 7, so don't expect to find out all that's new with Version 7 with this. Available used at a very low price.

<u>Inspect/Order DB2: The Complete</u> *Reference*



SQL/400 Developer's Guide

By Paul Conte

SQL/400 Developer's Guide is an outstanding resource for anyone - beginners, students, programmers and database administrators - who needs to learn Structured Query Language and/or the AS/400 database - DB2 UDB/400. Reviewers like this book for learning SQL/400.

Inspect/Order SQL/400 Developer's Guide



Database Design and Programming for DB2/400

By Paul Conte

Conte, senior technical editor for NEWS/400 magazine, provides a thorough introduction to the design and implementation of application databases on IBM's AS/400.

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SQL Queries for Mere
Mortals: A Hands-On
Guide to Data Manipulation
in SQL

By Michael J. Hernandez

The authors recognize that SQL queries usually come about as a result of questions from human beings, and so usefully spend a fair bit of time showing how to convert questions into SQL.

<u>Inspect/Order SQL Queries for Mere</u> <u>Mortals</u>



SQL: The Complete Reference

By James R. Groff

Second edition. Published Aug. 2002. SQL--the core technology behind enterprise from Oracle, Informix, Sybase, IBM, Microsoft, and others-the backbone of a \$5 billion industry. Coverage of XML and Web services, along with updates covering IBM DB2 Version 7.2, SQL Server 2000, Sybase, and Oracle9i Release 2.

Inspect/Order SQL: The Complete Reference



Microsoft SQL Server 2000 Unleashed (2nd Edition)

By Ray Rankins

For system and database administrators, not for developers. What you need to administer SQL Server 2000.

Inspect/Order Microsoft SQL Server 2000 Unleashed (2nd Edition)



SQL Server 2000 Programming by Example

By Fernando G. Guerrero

History and introduction to Microsoft SQL Server. In-depth Transact-SQL (T-SQL) tutorial (including T-SQL data types and flow control statements) A practical and hands-on guide.

Inspect/Order SQL Server 2000

Inspect/Order SQL Server 2000 Programming by Example



Understanding DB2(R): Learning Visually with Examples

By D. D. Chamberlin

Guide to DB2 V8.2. For DBAs, developers, and end users. Published Feb 2005.

Inspect/Order Understanding DB2(R): Learning Visually with Examples



DB2 for Windows for Dummies

By Paul C Zikopoulos



DB2 Version 8: The Official Guide

DB2 for Windows For Dummies is your key to managing, accessing, and protecting data. It includes tried-and-true tips for designing, creating, and maintaining your databases. This friendly guide, technically reviewed by IBM, will help you find out just what DB2 can do for you. These pages offer easy-to-understand explanations on installing and configuring DB2. From designing custom databases to creating useful tables, this reference has got you covered.

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