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SQL Server 2000 Stored Procedures Handbook-Robin Dewson 2003-09-24 * Shows you how to write more effective stored procedures and functions * Concise, detailed advice from SQL Server experts * Tackles issues barely covered in existing books, such as optimizing and debugging, concurrency and transactions.

SQL Server 2000-Dejan Sunderic 2001 This book is an A-Z guide to building and using stored procedures in SQL Server applications. With this book, developers can custom design stored procedures to write high-performance SQL Server applications that effectively can be maintained and scaled. They also will learn to administer SQL Server environments using Microsoft's system stored procedures. 20 line illustrations.

Writing Stored Procedures for Microsoft SQL Server-Matthew Shepker 2000 An overview of Microsoft SQL Server explains how to build and maintain stored procedures that are portable across applications

Microsoft SQL Server 2000 Reference Library: Analysis services- 2001

Microsoft SQL Server 2000 Programming by Example-Fernando G. Guerrero 2001 Demonstrates the SQL Server 2000 programming fundamentals, including database structures and TransactSQL.

Microsoft SQL Server 2000 Unleashed-Ray Rankins 2002 Microsoft SQL Server 2000 Unleashed, 2E offers a variety of topics for system and database administrators to help them learn new features of the product and to solve problems they face on a daily basis. It shows them how to build upon their working knowledge of the product and take their experience and knowledge to a higher level. This new edition of Microsoft SQL Server 2000 Unleashed covers the latest updates and service packs to SQL Server 2000, including full support for XML, notification services, and SQL Server CE.

Code Centric: T-SQL Programming with Stored Procedures and Triggers-Garth Wells 2001-02-15 If you want to learn how to write stored procedures and triggers for Microsoft SQL Server, Code Centric: T-SQL Programming with Stored Procedures and Triggers is the book for you. Youll learn real-world coding and how to build non-trivial applications. All of the examples covered in the book are available for download, making it easier to work through over 5,000 lines of sample code. While there is extensive coverage of the new functionality in SQL Server 2000—such as UDFs (user-defined functions)—you can use this book effectively for virtually any version of SQL Server6.x, 7.0, or 2000.

Mastering SQL Server 2000-Mike Gunderloy 2006-02-20 Complete. Authoritative. Practical. The only SQL Server book you need. Mastering SQL Server 2000 is the one indispensable resource for anyone working with the latest version of SQL Server. Whether you build or administer SQL Server databases or write applications that communicate with them, you'll find the background knowledge and the practical instruction you need to accomplish any task, from the most basic to the most advanced. Coverage includes: Understanding SQL Server architecture Designing an efficient normalized database Writing Transact-SQL statements and batches Creating databases Creating tables and views Creating stored procedures and triggers Administering SQL Server Managing SQL Server security Designing applications using ADO, SQL-DMO, and SQL-NS Using Data Transformation Services Integrating SQL Server with the Internet Optimizing SQL Server performance Understanding and managing replication Using Analysis Services to analyze data Using Microsoft English Query Troubleshooting common problems

MCSE SQL Server 2000 Design Study Guide-Marc Israel 2006-02-20 Here's the book you need to prepare for Exam 70-229, Designing and Implementing Databases with Microsoft SQL Server 2000 Enterprise Edition: In-depth coverage of every exam objective—all the information you need to know Practical information on designing and implementing a SQL Server 2000 database Hundreds of challenging review questions, in the book and on the CD Leading-edge exam preparation software, including a testing engine and electronic flashcards Authoritative coverage of all exam objectives, including: Developing a logical data model Implementing the physical database Retrieving and modifying data Programming business logic Tuning and optimizing data access Designing a database security plan Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

Microsoft SQL Server 2000-Rahul Sharma 2002 Focusing primarily on the new features of SQL Server 2000, this informative overview draws on real-world examples and situations to demonstrate how to use the security features, replication, backup procedures, data warehousing, and optimization techniques of SQL 2000 and is accompanied by a companion CD-ROM that contains sample code, along with scripts and utilities for day-to-day DBA jobs. Original. (Intermediate)

The Guru's Guide to SQL Server Stored Procedures, XML, and HTML-Ken Henderson 2002 Explores the foundations of SQL and Transact-SQL programming to teach readers how to develop coding techniques and discover solutions to programming problems, then covers practices, design considerations, and advanced topics.

Advanced Transact-SQL for SQL Server 2000-Itzik Ben-Gan 2000 In Advanced Transact-SQL for SQL Server 2000, authors Itzik Ben-Gan and Thomas Moreau explore the powerful capabilities of Transact-SQL (T-SQL). Ben-Gan and Moreau offer solutions to common problems encountered using all versions of SQL Server, with a focus on the latest version, SQL Server 2000. Expert tips and real code examples teach advanced database programmers to write more efficient and better-performing code that takes full advantage of T-SQL. The authors offer practical solutions to the everyday problems programmers face and include in-depth information on advanced T-SQL topics such as joins, subqueries, stored procedures, triggers, user-defined functions (UDFs), indexed views, cascading actions, federated views, hierarchical structures, cursors, and more.

Microsoft SQL Server 2000 DBA Survival Guide-Mark Spenik 2002 Organized into several parts that comprise the various jobs and tasks the DBA performs, each chapter of this book is presented with the goal of providing knowledge and "know-how" to Database Administrators of a SQL Server database. The chapters also offer real-world insight and experience by passing on tips, tricks, and suggestions.

Instant SQL Server 2000 Applications-Greg Buczek 2001 CD-ROM contains Source code from text -- Practical sample applications.

Microsoft SQL Server 2000 Weekend Crash Course-Alex Kriegel 2001-10-15 Microsoft SQL Server 2000 Weekend Crash Course includes 30 sessions on the key aspects of Microsoft SQL Server 2000. Each session is designed to take 30 minutes to complete, so the Crash Course is an intense 15-hour learning period. You can complete the Crash Course over a weekend -- but you can also easily adapt the Crash Course sessions to whatever schedule best suits your needs.

Professional Microsoft SQL Server 2008 Programming-Robert Vieira 2010-09-29 This book is written for SQL Server 2008. However, it does maintain roots going back a few versions and looks out for backward compatibility issues with SQL Server 2005 and SQL Server 2000. These versions are old enough that there is little to no time spent on them except in passing. The book is oriented around developing on SQL server. Most of the concepts are agnostic to what client language you use although the examples that leverage a client language general do so in C#. For those who are migrating from early versions of SQL Server, some "gotchas" that exist any time a product has versions are discussed to the extent that they seem to be a genuinely relevant issue. This book assumes that you have some experience with SQL Server and are at an intermediate to advanced level. The orientation of the book is highly developer focused. While there is a quick reference-oriented appendix, there is very little coverage given to beginner level topics. It is assumed that you already have experience with data manipulation language (DML) statements and know the basics of the mainstream SQL Server objects (views, stored procedures, user defined functions, etc.). If you would like to brush up on your knowledge before diving into this book, the author recommends reading Beginning SQL Server 2008 Programming first. There is very little overlap between the Beginning and Professional books and they are designed to work as a pair.

Inside Microsoft SQL Server 2000-Kalen Delaney 2001 Included on two CD-ROMs are a 120 day evaluation copy of Microsoft SQL Server 2000 Enterprise Edition, a searchable electronic copy of the book, sample scripts, white papers and articles and tools and utilities.

Microsoft SQL Server 2000 Programming Step by Step-Rebecca Riordan 2001 Explains how to use the SQL server 2000 enterprise manager, covering topics including administering databases and database objects, automating functionality with the query analyzer, and stored procedures.

Super SQL Server Systems-Joseph Gama 2005-10-01 A guide to SQL server covers such topics as extended stored procedures, compilers and languages, network messaging, NT event log, disk logging, cryptography, random data, geographical information systems, and regular expressions.

NET Enterprise Design with Visual Basic .NET and SQL Server 2000-Jimmy Nilsson 2002 With fundamental changes coming in Visual Basic.NET, Sams offers the most comprehensive coverage of object-oriented development, distributed application development, and Web Services.

SQL Server 2000 Stored Procedure & XML Programming, Second Edition-Dejan Sunderic 2003-05-16 Get thorough coverage of SQL Server 2000—including extended XML capabilities and VS.NET updates with this expertly written resource. Learn to harness the full benefits of modular programming, and achieve faster execution and a reduction of network traffic. Included are a sample database and an end-to-end solution for a Web search engine.

Mastering SQL Server 2000 Security-Mike Young 2003-06-17 Learn how to protect corporate information by properly designing, managing, and maintaining security at the database level Security is a primary concern in all aspects of development and IT administration. While locking down networks and erecting firewalls will always be necessary, so much more can be done to protect a corporation's most valuable intangible assets: accounting records, customer lists, and inventories. Microsoft SQL Server 2000 has proven itself to be the fastest and most reliable product available for protecting corporate data. No other book covers as thoroughly the subject of security design and implementation strategies; Mastering SQL Server 2000 Security fills that gap in literature with practical, hands-on advice. Packed with indispensable design information that can make a tightly secured database faster and easier to use, this book is essential reading for both administrators and developers of databases. The authors explain just how much more is possible in the task of protecting corporate information by properly designing, managing, and maintaining security at the database level. From this book you will: Learn the ins and outs of SQL Server 2000 Security design Understand the implementation differences between SQL Server Authentication and Windows Authentication Understand the security options in SQL Server 2000 for Internet applications Integrate the security of Windows 2000 (Kerberos) into your SQL Server deployment Master the security requirements for distributed data environments, such as DTS, replication, linked servers, and data warehousing

Securing SQL Server-Denny Cherry 2015-04-27 SQL server is the most widely-used database platform in the world, and a large percentage of these databases are not properly secured, exposing sensitive customer and business data to attack. In Securing SQL Server, Third Edition, you will learn about the potential attack vectors that can be used to break into SQL server databases as well as how to protect databases from these attacks. In this book, Denny Cherry - a Microsoft SQL MVP and one of the biggest names in SQL server - will teach you how to properly secure an SQL server database from internal and external threats using best practices as well as specific tricks that the author employs in his role as a consultant for some of the largest SQL server deployments in the world. Fully updated to cover the latest technology in SQL Server 2014, this new edition walks you through how to secure new features of the 2014 release. New topics in the book include vLANs, setting up RRAS, anti-virus installs, key management, moving from plaintext to encrypted values in an existing application, securing Analysis Services Objects, Managed Service Accounts, OS rights needed by the DBA, SQL Agent Security, Table Permissions, Views, Stored Procedures, Functions, Service Broker Objects, and much more. Presents hands-on techniques for protecting your SQL Server database from intrusion and attack Provides the most in-depth coverage of all aspects of SQL Server database security, including a wealth of new material on Microsoft SQL Server 2014. Explains how to set up your database securely, how to determine when someone tries to break in, what the intruder has accessed or damaged, and how to respond and mitigate damage if an intrusion occurs.

Microsoft SQL Server 2000 Reference Library-David Iseminger 2001 This reference library provides the ideal set of reference materials for programming SQL Server applications-direct from the SQL Server development group. This well-conceived, completely indexed series of volumes sensibly organizes and condenses the vast sea of available SQL Server technical reference information.

SQL Server 2000: A Beginner's Guide (Book/CD-ROM)-Dusan Petkovic 2000 Build and manage SQL Server 2000 databases easily. Work with Transact-SQL and data definition language, and handle simple and complex queries. You'll also learn to use SQL extensions and stored procedures, views, triggers, and transactions.

A Guide to SQL Server 2000 Transactional and Snapshot Replication-Hilary Cotter 2004-05

Sql Server 2000 Programming-Vieira 2004

Professional SQL Server 2000 DTS (Data Transformation Services)-Mark Chaffin 2004-08-18

Beginning SQL Server 2000 Programming-Robin Dewson 2008-01-01 * Provides excellent tutelage for novice database programmers or those migrating from desktop solutions such as Access, who are interested in developing solutions with SQL Server * Shows how to create and delete databases, tables, relationships, and indexes with the interactive tolls of SQL Server, and through the Transact-SQL language * Takes readers through how to build a sample database and shows how to design with solutions in mind

Microsoft SQL Server 2000 Reference Library: Database creation, warehousing, and optimization- 2001

Microsoft SQL Server 2000 Database Administrator's Guidebook-Carl H. Speshock 2002 The complete guide to Microsoft SQL Server administration for every DBA—and everyone who manages DBAs. How to deploy and manage robust, secure, highly available SQL Server environments. Includes detailed coverage of migration from Oracle and Sybase.

SQL Server 2000 Black Book-Patrick Dalton 2001 This black book shows how to build a simple, but powerful database profile utility, and explains how to set up data replication. It covers the essentials of transaction management, with information on new locking structures. Discover the latest XML data interchange technology along with several examples readers can use to quickly build applications.

SQL Bible-Alex Kriegel 2008-04-07 Combining theory with everyday practicality, this definitive volume is packed with the up-to-date information, new features, and explanations you need to get the very most out of SQL and its latest standard. The book is unique in that every chapter highlights how the new SQL standard applies to the three major databases, Oracle 11g, IBM DB2 9.5, and Microsoft SQL Server 2008. The result is a comprehensive, useful, and real-world reference for all SQL users, from beginners to experienced developers.

Microsoft SQL Server 2000 Performance Tuning-Edward Whalen 2001 This test measures the ability to install, configure and administer SQL Server 2000. Candidates can sharpen their skills, save time and money and build their confidence for the real test with this book and CD-ROM.

Pro SQL Server 2000 Database Design-Louis Davidson 2008-01-01 * Obtain a deep understanding of database design and modeling concepts. * Implement a complete case study, from initial requirements gathering, right up to the point where it is up and running on SQL Server 2000. * Design and build relational databases that will be more efficient and productive for your organization.

Microsoft SQL Server 2000 Database Development from Scratch-Rob Hawthorne 2001-01-01 Hawthorne presents readers a road map to database management, implementation and administration. He teaches readers how to create, maintain and increase performance within applications. Concepts and techniques are reinforced as readers create a spy track database.

SQL Server 2000-Anil Desai 2001 "Master the revolutionary new release of Microsoft's high-performance, scalable database management system. This complete reference explains installation, configuration, administration, replication, security, backup, and recovery. You'll also learn to exploit all the advanced features of SQL Server 2000, including the Enterprise Manager, TSQL, data warehousing, and OLAP services." --Publisher's description.

SQL Server 2000 Database Design-Thomas Moore 2002 Organized according to the actual exam objectives, our Training Guide series features pedagogy that provide readers with the most effective learning tools in the marketplace. The book is organized according to the exam objectives, including: Introducing SQL Server 2000 Database design Grouping and normalizing data Data access and modification Programming Views Constraints, defaults and triggers Stored Procedures and UD functions Indexes Replication Monitoring The book also features several effective learning tools, including Exam Tips, Study Strategies, Step-by-Step Exercises, Case Studies, Summaries & Review Breaks, Review Questions, Exam Questions, Hands-On Exercises, and Fast Facts.

T-SQL Stored Procedures and Tables Reference-David Iseminger 2001

MCSE Guide to SQL Server 2000 Administration-Mathew Raftree 2001-08 Comprehensive material prepares individuals for the MCSE/MCDBA exam #70-228, Implementing and Administering SQL Server 2000 Enterprise Edition.

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