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Programming Microsoft SQL Server 2008-Andrew Brust 2008-10-29 Extend your programming skills with a comprehensive study of the key features of SQL Server 2008. Delve into the new core capabilities, get practical guidance from expert developers, and put their code samples to work. This is a must-read for Microsoft .NET and SQL Server developers who work with data access—at the database, business logic, or presentation levels. Discover how to: Query complex data with powerful Transact-SQL enhancements Use new, non-relational features: hierarchical tables, native file streaming, and geospatial capabilities Exploit XML inside the database to design LINQ-aware applications Consume and deliver your data using Microsoft LINQ, Entity Framework, and data binding Implement database-level encryption and server auditing Build and maintain data warehouses Use Microsoft Excel to build front ends for OLAP cubes, and MDX to query them Integrate data mining into applications quickly and effectively. Get code samples on the Web.

Microsoft SQL Server 2005 For Dummies-Andrew Watt 2006-01-13 Now updated to reflect the much-anticipated "Yukon" release of SQL Server, this friendly guide shows database developers and administrators as well as those who use database application how to get up to speed fast Offers a gentle introduction to relational database design and shows how to build databases, create database applications, and maintain and optimize database performance Covers the major new features of the "Yukon" release-including analysis services, reporting services, and notification services

Microsoft SQL Server 2005 Integration Services-Kirk Haselden 2006-07-21 All medium to large companies have to deal with data being stored in a number of databases, spreadsheets and proprietary applications. Bringing all this data together into one system can be useful to analyzing the business; but can also be quite difficult to do. Integration Services is the next big bet in Microsoft's business intelligence lineup, providing you with true enterprise extract transform and load features (ETL). Microsoft SQL Server 2005 Integration Services concentrates on providing you with real world solutions to real world problems, giving you a head start on various projects. If you are only evaluating Integration Services, you'll be able to focus on the early chapters where some of the more complex concepts will be discussed in detail. The interesting sidebars peppered throughout the book provide insight into the processes, people and decisions that yielded the final IS product.

Mastering Microsoft SQL Server 2005-Mike Gunderloy 2006-03-06 The Comprehensive Resource for SQL Server 2005 Administrators, Consultants, and Developers Whether you're a systems administrator, database application developer, or IT consultant, you'll quickly ratchet up your knowledge of Microsoft SQL Server 2005 with this thorough and comprehensive guide. Light on theory and heavy on practicality, it cuts to the chase with real-world examples of large-scale business applications, an entire chapter on troubleshooting, and crucial information on SQL Server 2005's enhanced connectivity. For new users of Microsoft SQL Server, this book takes you quickly, but systematically, through the introductory topics. Coverage Includes Integrating SQL Server with .NET Framework Understanding Service Broker, a distributed application framework Programming with ADO.NET, the data-access component of .NET Setting up Notification Services, which delivers personalized information to mobile devices Using SQL Server Management Studio to manage the SQL Server Management Pack and install Operations Manager 2007 Automate SQL Server routine maintenance Encrypt SQL Server data and communications, including setting up a Certificate Authority Performance tune and troubleshoot a SQL Server environment Create Integration Services packages and transfer data Mastering SQL programming language Leverage the Experience of Large-Scale Enterprises through Real-World Examples Increase Your Own Productivity with an Entire Chapter on Troubleshooting Discover What SQL Server's Increased Emphasis on Connectivity Means to Your Installation Start Developing Apps–All the Information You Need! www.sybex.com

Microsoft SQL Server 2005-Scalability Experts, Inc. 2005-08-30 Microsoft SQL Server 2005: Changing the Paradigm (SQL Server 2005 Public Beta Edition) will prepare database administrators for upcoming changes in SQL Server 2005. Obtain the skills necessary to run SQL Server 2005 from the experts at Microsoft Gold Partner. Get a head-start to understanding the new concepts and features of SQL Server 2005 from the database administrator's perspective, including: SQL Server 2005 Architecture Tool Sets Scalability, Reliability and High Availability Chapter Performance Tuning Replication .NET CLR Integration DTS and Business Intelligence Minimize the surprises in SQL Server 2005 with the help of Microsoft SQL Server 2005: Changing the Paradigm (SQL Server 2005 Public Beta Edition).

Mastering Microsoft SQL Server 2005, Express Edition-Mike Gunderloy 2006

Exam Prep for: Microsoft SQL Server 2005 Management and ...-

Microsoft SQL Server 2005 Management and Administration (Adobe Reader)-Ross Mistry 2007-10-03 Microsoft SQL Server 2005 Management and Administration, based on Service Pack 2, addresses the challenges database administrators regularly encounter on SQL Server 2005 by providing detailed guidance in the areas of management, administration, security, and monitoring. With coverage of the new features and functionality of SQL Server 2005 Service Pack 2, this book is designed to be comprehensive, resulting in something for all database administrators–from simple tips to tactical solutions. Microsoft SQL Server 2005 Management and Administration goes far beyond the basic installation and setup information found in many other resources. The book looks at day-to-day administration, best practices, tips, and step-by-step configurations based on real-world examples found in the industry. Unlike others, this book includes not only administration and management details on the Database Engine, but also coverage of other SQL Server 2005 components often overlooked, including Analysis Services, Reporting Services, and more. Understand how to... Configure and tune the Database Engine, Reporting Services, Analysis Services, Integration Services, and Notification Services Harden a SQL Server implementation Implement SQL Server highavailability alternatives, such as Failover Clustering, Log Shipping, Database Mirroring, and Replication Monitor a SQL Server 2005 infrastructure with Operations Manager 2007, including how to configure the SQL Server Management Pack and install Operations Manager 2007 Automate SQL Server data and communications, including setting up a Certificate Authority Performance tune and troubleshoot a SQL Server environment Create Integration Services packages and transfer data

Microsoft SQL Server 2005 Programming For Dummies-Andrew Watt 2007-04-30 Create and modify databases and keep them secure Get up to speed on using T-SQL to store and manipulate data SQL Server 2005 improves an already great database management system. This book shows you how to put it to work in a hurry. You'll find out how to use the SQL Server Management Studio and the SQLCMD utility to write T-SQL code, retrieve data from single or multiple SQL Server tables, add data using the INSERT statement, and much more. * Create queries to retrieve data * Ensure SQL Server security * Use Visual Studio(r) 2005 with SQL Server * Create tables, views, and indexes * Work with Common Language Runtime * Query XML data

Learning SQL on SQL Server 2005-Sikha Saha Bagui 2006-04-26 Anyone who interacts with today's modern databases needs to know SQL (Structured Query Language), the standard language for generating, manipulating, and retrieving database information. In recent years, the dramatic rise in the popularity of relational databases and multi-user databases has fueled a healthy demand for application developers and others who can write SQL code efficiently and correctly. If you're new to databases, or need a SQL refresher, Learning SQL on SQL Server 2005 is an ideal step-by-step introduction to this database query tool, with everything you need for programming SQL using Microsoft's SQL Server 2005-one of the most powerful and popular database engines used today. Plenty of books explain database theory. This guide lets you apply the theory as you learn SQL. You don't need prior database knowledge, or even prior computer knowledge. Based on a popular university-level course designed by authors Sikha Saha Bagui and Richard Walsh Earp, Learning SQL on SQL Server 2005 starts with very simple SQL concepts, and slowly builds into more complex query development. Every topic, concept, and idea comes with examples of code and output, along with exercises to help you gain proficiency in SQL and SQL Server 2005. With this book, you'll learn: Beginning SQL commands, such as how and where to type an SQL query, and how to create, populate, alter and delete tables How to customize SQL Server 2005's settings and about SQL Server 2005's functions About joins, a common database mechanism for combining tables Query development, the use of views and other derived structures, and simple set operations Subqueries, aggregate functions and correlated subqueries, as well as indexes and constraints that can be added to tables in SQL Server 2005 Whether you're an undergraduate computer science or MIS student, a self-learner who has access to the new Microsoft database, or work for your company's IT department, Learning SQL on SQL Server 2005 will get you up to speed on SQL in no time.

Beginning T-SQL with Microsoft SQL Server 2005 and 2008-Paul Turley 2008-12-05 If you've not programmed with Transact-SQL, this book is for you.It begins with an overview of SQL Server query operations and tools used with T-SQL, and covers both the 2005 and 2008 releases of SQL Server query tools and the query editor. The book then moves to show you how to design and build applications of increasing complexity. Other important tasks covered include full text indexing, optimizing query performance, and application design and security considerations. The companion website also provides all of the code examples from the book.

Microsoft SQL Server 2005 Reporting Services For Dummies-Mark Robinson 2005-12-13 Find the right information and present it the right way Take full advantage of all SQL Server Reporting Services can do for you Without a way to interpret it, the data in your database just sits there doing nothing. Now you have help! This handy guide shows you how to retrieve data and create reports with the newest version of SQL Server Reporting Services, so you can deliver both hard copy and interactive, Web-based reports that tell your story. Discover how to Access information from different databases Build the right queries Choose the best report type Move from other reporting tools Deliver reports on demand Produce drill-down and drill-through reports

Inside Microsoft SQL Server 2005-Itzik Ben-Gan 2006 Provides information on the architecture of the T-SQL programming language.

MCTS Microsoft SQL Server 2005 Implementation and Maintenance Study Guide-Joseph L. Jorden 2006-09-18 With the release of SQL Server 2005, Microsoft is introducing a new multi-exam certification program. The Microsoft SQL Server 2005 Implementation and Maintenance exam (70-431) is the first stop for everyone entering this new certification track, and serves as both a single exam certification as well as the entry exam for the MCITP-level certifications. This book provides an introduction to the administration aspects of SQL Server 2005 and features practical guidance for all aspects of the exam. Get a great start in your certification process today with this comprehensive guide which includes: Hundreds of challenging practice questions plus two bonus exams Leading-edge exam preparation software, including a test engine Authoritative coverage of all key exam objectives, including: Installing and Configuring SQL Server 2005 Implementing High Availability and Disaster Recovery Supporting Data Consumers Maintaining Databases Monitoring and Troubleshooting SQL Server Performance Creating and Implementing Database Objects Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

Programming SQL Server 2005-Bill Hamilton 2006 Looks at the features and functions of SQL server 2005, covering such topics as SQL Server Management Studio, T-SQL, XML datatype, notification services, and service broker.

MCITP Developer: Microsoft SQL Server 2005 Data Access Design and Optimization Study Guide-Marilyn Miller-White 2007-04-02 As your essential guide to Microsoft's new SQL Server 2005 certification (exam 70-442), this book offers you practical and in-depth coverage. Full coverage of all exam objectives is presented in a systematic approach so you can be confident you're getting the instruction you need for the exam. Plus, practical hands-on exercises reinforce critical skills and real-world scenarios put what you've learned in the context of actual job roles. Finally, challenging review questions in each chapter prepare you for exam day.

Microsoft SQL Server 2005 Express Edition For Dummies-Robert D. Schneider 2006-06-12 Delivers the know-how that novice database developers, enthusiasts, and independent software vendors need in order to use the SSE database Written in the typical nonintimidating For Dummies style, the book's emphasis is on installing SSE and using it to create simple database applications with other tools in Microsoft's Express product line Covers how to use SQL Server Express Manager, an easy-to-use management tool that comes with SSE, and the Application XCopy feature, which provides SSE with the ability to treat databases like files Addresses topics unique to SSE and not covered in standard SQL Server books, including network and security features, migrating and connecting from Access and MSDE to SSE, and migrating from SSE to the full-blown SQL Server database The CD-ROM contains SQL Server Express trial version and the Web site has the code from applications featured in the book Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

Microsoft SQL Server 2005 New Features-Otey 2005-02-01

Microsoft® SQL Server® 2008 Administrator's Pocket Consultant-William Stanek 2008 Get the practical, pocket-sized guide for IT professionals who need to administer, maintain, and optimize SQL Server 2008. Written by award-winning author William Stanek, this portable reference delivers essential details for using SQL Server 2008 to help protect and manage your company s data whether automating tasks, creating indexes and views, performing backups and recovery, replicating transactions, performance, managing server activity, importing and exporting data, or performing other key tasks. Featuring quick-reference tables, lists, and step-by-step instructions, this handy, one-stop guide provides fast, accurate answers on the spot whether you re at your desk or in the field! Key Book Benefits Provides fast facts and immediate reference for administering SQL Server 2008 Delivers must-know details for taking advantage of the improved scalability, security features, and management tools in SQL Server 2008 Features concise tables, easy-to-scan lists, and step-by-step instructions for fast answers, wherever you need them.

Microsoft SQL Server 2005 Reporting Services-Michael Lisin 2006-03-22 SQL Server Reporting enables the creation, management, and delivery of both traditional, paper-oriented reports and interactive, Web-based reports. An integrated part of the Microsoft business intelligence framework, Reporting Services combines the data management capabilities of SQL Server and Microsoft Windows Server with familiar and powerful Microsoft Office System applications to deliver real-time information to support daily operations and drive decisions. Microsoft SQL Server 2005 Reporting Services will help you understand Reporting Services from various perspectives: How it fits business scenarios How to install and configure Reporting Services Reporting Services components Developing reports As you progress to advanced user status, you will enjoy the chapter about accessing Reporting Services programmatically and extending Reporting Services, and you will be able to use this book as a convenient reference.

Inside Microsoft SQL Server 2005-Kalen Delaney 2008 Provides information on the tuning and optimization features of SQL server 2005, covering such topics as query execution, plan caching, and concurrency problems.

Microsoft SQL Server 2005 Compact Edition-Prashant Dhingra 2007 SQL Server Compact Edition is a slimmed down version of SQL Server that you can use on Pocket PCs, Smart phones, Tablet PCs, and Desktops. With this book, you will learn how to build applications for resource constrained devices. You'll discover how the SQL Server Compact Edition database can also be used as an embedded in-proc database for desktop-based applications. You'll learn to manage the SQL Server Compact Edition database using SQL Server Management Studio, Visual Studio, and Query Analyzer. Laptops, Tablet PCs, and mobile devices enable information workers to access enterprise data from remote locations. With the step-by-step examples provided in this book, you'll learn how to synchronize data between SQL Server and SQL Server Compact Edition. You'll also learn Remote Data Access-a lightweight method to exchange data between SQL Server and SQL Server Compact Edition. Also in this book are code samples to help you write database applications for mobile devices and for desktop PCs. Throughout the book you'll find expert tips for building and deploying enterprise applications. Understand how to... Build mobile and desktop applications using SQL Server Compact Edition Set up the development and production environment with Visual Studio, SQL Server, and SQL Server Compact Edition Optimize performance and plan for security Manage databases using SQL Server Management Studio, Visual Studio, and Query Analyzer Provide high availability Synchronize data between SQL Server and SQL Server Compact Edition Upgrade from earlier versions of SQL CE, .NET Compact Framework, and Visual Studio Use Merge Replication to synchronize data between SQL Server and SQL Server Compact Edition Exchange data between SQL Server and SQL Server Compact Edition 7 2 Platform Support and Installation35 3 Getting to Know the Tools 63 4 Managing the SQL Server Compact Edition Database 109 5 Defining Database Structure 131 6 Manipulating the Database 175 7 Programming SQL Server Compact Edition with ADO.NET 205 8 Introducing Native Access 247 9 Using Operators in SQL Server 2005 Compact Edition 279 10 Using the Built-In Functions 295 11 Upgrading from a Previous Version 327 12 Synchronizing Data with Merge Replication 345 13 Synchronizing Data with Remote Data Access 411 14 Securing the SQL Server 2005 Compact Edition Database 459 15 SQL Server 2005 Compact Edition Performance Tuning 505 Index 551

Microsoft SQL Server 2005: A Beginner's Guide-Dusan Petkovic 2005-12-13 It's been five years since Microsoft released a new version of SQL Server—which holds 39% of the Windows database market—and the latest edition of this bestselling beginner's guide gets users up and running on SQL Server 2005. The book covers database concepts, and discusses key topics for new users including the SQL Server Workbench,T-SQL, automated administration tasks, security, and analysis.

Microsoft SQL Server 2005 Developer's Guide-Michael Otey 2005-12-30 Developers will discover how to unleash the full power of Microsoft SQL Server 2005 with this developer's guide by author, Michael Otey. Completely rewritten and reengineered, this book will focus on the new programming models and will provide readers with all the information they need to produce top-quality commercial applications

Microsoft SQL Server Analysis Services Step by Step-Reed Jacobson 2006 Teach yourself the fundamentals of SQL Server Analysis Services—one step at a time. With this practical, learn-by-doing tutorial, you get the guidance you need to build flexible and powerful solutions that meet the analytical needs of your organization. Discover how to: Start building cubes using the Microsoft Visual Studio 2005 Business Intelligence designers Create dimensions and measure groups to build, browse, and modify OLAP cubes Design objects to handle unique financial analysis requirements Improve query performance with aggregations and user hierarchies Customize cubes with multi-dimensional expressions (MDX) and other advanced design techniques Use actions to integrate Web pages, reporting applications, and drillthrough capabilities with cubes Manage role-based security and restrict data access Deploy and maintain a database in a production environment CD features All practice exercises and answer files Fully searchable eBook A Note Regarding the CD or DVD The print version of this book ships with a CD or DVD. For those customers purchasing one of the digital formats in which this book is available, we are pleased to offer the CD/DVD content as a free download via O'Reilly Media's Digital Distribution services. To download this content, please visit O'Reilly's web site, search for the title of this book to find its catalog page, and click on the link below the cover image (Examples, Companion Content, or Practice Files). Note that while we provide as much of the media content as we are able via free download, we are sometimes limited by licensing restrictions. Please direct any questions or concerns to booktech@oreilly.com

Microsoft SQL Server 2005 Notification Services-Shyam Pather 2002-02-12 Microsoft SQL Server 2005 Notification Services covers the basic principles of notification applications, describes the SQL Notification Services platform and describes how to use it to build rich, scalable notification applications. Written by Shyam Pather, the Technical Lead for the SQL Notification Services Team, this book is based on his three years of experience teaching SQL Notification Services application development and the underlying architectural concepts.

MCTS 70-431-Thomas Moore 2007 Study quicker and score higher on the new MCTS 70-431 exam with proven late-stage study tools from Exam Cram.

Microsoft SQL Server 2005 Analysis Services Step by Step-Reed Jacobson 2006 Teach yourself the fundamentals of SQL Server Analysis Services—one step at a time. With this practical, learn-by-doing tutorial, you get the guidance you need to build flexible and powerful solutions that meet the analytical needs of your organization. Discover how to: Start building cubes using the Microsoft Visual Studio 2005 Business Intelligence designers Create dimensions and measure groups to build, browse, and modify OLAP cubes Design objects to handle unique financial analysis requirements Improve query performance with aggregations and user hierarchies Customize cubes with multi-dimensional expressions (MDX) and other advanced design techniques Use actions to integrate Web pages, reporting applications, and drillthrough capabilities with cubes Manage role-based security and restrict data access Deploy and maintain a database in a production environment CD features All practice exercises and answer files Fully searchable eBook A Note Regarding the CD or DVD The print version of this book ships with a CD or DVD. For those customers purchasing one of the digital formats in which this book is available, we are pleased to offer the CD/DVD content as a free download via O'Reilly Media's Digital Distribution services. To download this content, please visit O'Reilly's web site, search for the title of this book to find its catalog page, and click on the link below the cover image (Examples, Companion Content, or Practice Files). Note that while we provide as much of the media content as we are able via free download, we are sometimes limited by licensing restrictions. Please direct any questions or concerns to booktech@oreilly.com

Mastering Microsoft SQL Server 2005, Express Edition-Gunderloy Harkins 2006-07 Mastering Microsoft SQL Server 2005, Express Edition, approaches the new product comprehensively to uncover all it has to offer. Written by the author of the bestselling Mastering SQL Server 2000, this book has an easy learning curve for beginners, but doesn't stop there. Unlike its competition, it thoroughly explores the topic, step by step, for those readers who need to use SQL Server Express as a mission-critical solution in a small-to-medium-size enterprise or as a training tool.· Introducing SQL Server Express· Transact-SQL· Digging Into SQL Server Express· Administering SQL Server Express· Developing Applications with SQL Server Express· Advanced SQL Server Express Administration

MCITP Administrator Microsoft SQL Server 2005 Optimization and Maintenance Study Guide-Victor Isakov 2007-07-10 Covering Microsoft's brand-new SQL 2005 administrator exam, this study guide walks readers through setting up, maintaining, and troubleshooting database solutions Reviews key topics such as defining high-availability solutions, automating administrative tasks, defining security solutions, monitoring and troubleshooting the database server, and designing and executing deployments Candidates must first complete the requirements for the MCTS exam and have three or more years dedicated to database work; then they may earn their MCITP by passing two exams The CD-ROM features leading-edge exam prep software with an assessment test, test engine of case study practice questions, and electronic flashcards

Programming Microsoft SQL Server 2005-Andrew J. Brust 2006

Microsoft SQL Server 2005 Replication-Bren Newman 2006-02 Although commonly deployed, replication is regarded as blackbox, and so very little is understood with regards to its underlying workings, correct deployment, administration and problem solving. Authored by the SQL Server 2005 product team, this book explains how different replication features work and how they can be used in business.

Microsoft SQL Server 2005 Reporting Services, 2nd Edition-Brian Larson 2006 Microsoft's Reporting Services product is a vital part of the SQL Server 2005 business intelligence platform, but it works with virtually any data source. This hands-on guide explains how to transform data into insightful and interactive Web-based reports using Microsoft SQL Server 2005 Reporting Services. With coverage of everything from installation to administration, the book demonstrates how to use this powerful server-based reporting solution to improve business decision-making and facilitate company-wide -- even worldwide -- communication.

Microsoft SQL Server 2005: The Complete Reference-Jeffrey Shapiro 2006-11-17 SQL Server 2005 is Microsoft's next-generation data management and analysis software designed to deliver increased scalability, availability, and security to enterprise data and analytical applications while making them easier to create, deploy, and manage. Filled with practical solutions and real-world examples, this resource includes full details on: Enterprise data management capabilities, including security and clustering Powerful developer tools -- T-SQL, .NET CLR, XML, ADO.NET 2.0 Business Intelligence features, such as Integration Services, data warehousing, and reports

Delivering Business Intelligence with Microsoft SQL Server 2005-Brian Larson 2006-02-14 Transform disparate enterprise data into actionable business intelligence Put timely, mission-critical information in the hands of employees across your organization using Microsoft SQL Server 2005 and the comprehensive information in this unique resource. Delivering Business Intelligence with Microsoft SQL Server 2005 shows you, step-by-step, how to author, customize, and distribute information that will give your company the competitive edge. It's all right here--from data mining, warehousing, and scripting techniques to MDX queries, KPI analysis, and the all-new Unified Dimensional Model. Real-world examples, start-to-finish exercises, and downloadable code throughout illustrate all of the integration, analysis, and reporting capabilities of SQL Server 2005.

Microsoft SQL Server 2005-Brian Larson 2005

Exam 70-431 Microsoft SQL Server 2005 Implementation and Maintenance Lab Manual-Microsoft Official Academic Course 2008-03-07 Exam 70-431, SQL Server 2005 Implementation and Maintenance. The Microsoft Official Academic Course (MOAC) courses mapping to the Microsoft Certified Technology Specialist (MCTS) 70-431 certification exam. The MOAC IT Professional series is the Official from Microsoft, turn-key Workforce training program that leads to professional certification and was authored for college instructors and college students. MOAC gets instructors ready to teach and students ready for work by delivering essential resources in 5 key areas: Instructor readiness, student software, student assessment, instruction resources, and learning validation. With the Microsoft Official Academic course program, you are getting instructional support from Microsoft; materials that are accurate and make course delivery easy. Request your sample materials today.

Microsoft SQL Server 2005 Analysis Services-Edward Melomed 2007-01 Microsoft SQL Server Analysis Services provides fast access to data by means of multidimensional data structures and the multidimensional query language MDX. Analysis Services provides the capability to design, create, and manage multidimensional cubes based on data warehouse tables, and it serves as the foundation for the Microsoft Business Intelligence strategy. Microsoft SQL Server 2005 Analysis Services gives the reader insight into the way Analysis Services functions. It not only explains ways to design and create multidimensional objects, databases, dimensions, and cubes, but also provides invaluable information about the reasons behind design decisions made by the development team. explore the multidimensional object model and its definition language; learn the main concepts of the MDX language and gain an in-depth understanding of advanced MDX concepts; understand the mechanisms of integrating multidimensional and relational databases; learn how to build client applications to access data in Analysis Services; examine server architecture, including main data processing, and query resolution algorithms; and gain a deep understanding of the internal and external protocols for data transfer, including the XML/A protocol. It also helps you: explore how Analysis Services manages memory; explore the security model, including role-based security, code-access security, and data security; discover how to monitor and manage Analysis Services. Edward Melomed is one of the original members of the Microsoft SQL Server Analysis Services team. He arrived in Redmond as a part of Microsoft's acquisition of Panorama Software Systems, Inc., which led to the technology that gave rise to Analysis Services 2005. design for the Analysis Services engine. Irina Gorbach is a senior software designer on the Analysis Services team, which she joined soon after its creation nine years ago. During her time at Microsoft, Irina has designed and developed many features, was responsible for client subsystems OLEDB and ADOMD.NET, and was in the original group of architects that designed the XML for Analysis specification. Recently she has been working on the architecture and design of calculation algorithms. Alexander Berger was one of the first developers to work on OLAP technology at Panorama. After it was acquired by Microsoft, he led the development of Microsoft OLAP Server through all its major releases. He is one of the architects of OLEDB for the OLAP standard and MDX language, and holds more than 30 patents in the area of multidimensional databases. Py Bateman is a technical writer at Microsoft. She originally hails from Texas, which was considered a separate country on the multinational Analysis Services team. In the United States and/or other countries and is used under license from Microsoft.

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