
Sql Server Analysis Services Unleashed

Introduction to SQL Server Analysis Services (SSAS) Build a Cube using SQL Server Analysis Services (SSAS) Introduction to SQL Server Analysis Services - SSAS Tutorial (1/15) Analysis Services What is the Difference between Tabular and Multidimensional Models SQL for Data Analytics - Learn SQL in 4 Hours What's the best book for learning SQL? It could be one of these My New Offsite Backup Server Is Complete! Sagittarius 8 Bay Nas Chassis Data Cleaning in SQL Power BI: Realtime Sales Simulation using SQL Server and Direct Query (Portfolio Project) 89 How to find most recent unique records from sql server table SQL Server Reporting Services: Data Analysis Full Course Tutorial (7+ Hours) Top 25 SQL Interview Questions and Answers(The BEST SQL Interview Questions) SQL Server Management Studio (SSMS) | Full Course [[3 HOURS]] Data Warehouse Complete Tutorial - SQL + SSIS + SSAS + Power BI - { End to End } Microsoft Analysis Services: The Tabular Model and Why You Need It! How to check or change the server mode of SSAS (SQL Server Multidimensional or Tabular) SQL Server 2019

Analysis Services(SSAS) Tutorial for Beginners
Analysis Services Monitoring Overview
Introduction to SQL Server Analysis Services
(SSAS) Composite models on SQL Server Analysis
Services 2022 Power BI Walkthrough: Analysis
Services Live Connect What is SQL Server
Analysis Services? Learning about accessibility
improvements recently made to SQL Server
Analysis Services SQL Server Analysis Services
(SSAS) Tabular Modeling (The new look) [[3.1
HOURS]] SSAS Complete Tutorial - End to End -
SQL Server Analysis Service
Data Mining
Hands-On Business Intelligence with DAX
Expert Cube Development with Microsoft SQL
Server 2008 Analysis Services
Business Intelligence in Microsoft SharePoint
2013
Microsoft SQL Server 2008 Analysis Services
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Unleashed
Collect, Combine, and Transform Data Using
Power Query in Excel and Power BI

MDX with SSAS 2012 Cookbook

Microsoft Visual Studio LightSwitch Unleashed

*Sql Server
Analysis
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and the new
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introduced in
SSAS Perform
time-related,
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calculations
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are interested in doing more data analysis so that the management can make timely and accurate business decisions. What You Will Learn Grasp the fundamental MDX concepts, features, and techniques Work with sets Work with Time dimension and create time-aware calculations Make analytical reports compact, concise, and efficient Navigate

cubes Master MDX for reporting with Reporting Services (new) Perform business analytics Design efficient cubes and efficient MDX queries Create metadata-driven calculations (new) Capture MDX queries and many other techniques In Detail If you're often faced with MDX challenges, this is a book for you. It will teach you how to solve various real-world business requirements

using MDX queries and calculations. Examples in the book introduce an idea or a problem and then guide you through the process of implementing the solution in a step-by-step manner, inform you about the best practices and offer a deep knowledge in terms of how the solution works. Recipes are organized by chapters, each covering a single topic. They start slowly and logically progress to

more advanced techniques. In case of complexity, things are broken down. Instead of one, there are series of recipes built one on top of another. This way you are able to see intermediate results and debug potential errors faster. Finally, the cookbook format is here to help you quickly identify the topic of interest and in it a wide range of practical solutions, that

is - MDX recipes for your success. Style and approach This book is written in a cookbook format, where you can browse through and look for solutions to a particular problem in one place. Each recipe is short, to the point and grouped by relevancy. All the recipes are sequenced in a logical progression; you will be able to build up your understanding of the topic incrementally.

HANDS-ON BUSINESS INTELLIGENCE WITH DAX

John Wiley & Sons
A hands-on resource for SQL Server 2008 troubleshooting methods and tools SQL Server administrators need to ensure that SQL Server remains running 24/7. Authored by leading SQL Server experts and MVPs, this book provides in-depth coverage of best practices based on a deep understanding

of the internals of both SQL Server and the Windows operating system. You'll get a thorough look at the SQL Server database architecture and internals as well as Windows OS internals so that you can approach troubleshooting with a solid grasp of the total processing environment. Armed with this comprehensive understanding, readers will then learn

how to use a suite of tools for troubleshooting performance problems whether they originate on the database server or operating system side. Topics Covered: SQL Server Architecture Understanding Memory SQL Server Waits and Extended Events Working with Storage CPU and Query Processing Locking and Latches Knowing Tempdb Defining Your Approach To Troubleshooti

ng Viewing Server Performance with PerfMon and the PAL Tool Tracing SQL Server with SQL Trace and Profiler Consolidating Data Collection with SQLDiag and the PerfStats Script Introducing RML Utilities for Stress Testing and Trace File Analysis Bringing It All Together with SQL Nexus Using Management Studio Reports and the Performance Dashboard Using SQL

<p>Server Management Data Warehouse Shortcuts to Efficient Data Collection and Quick Analysis Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.</p> <p><i>Expert Cube Development with Microsoft SQL Server 2008 Analysis Services</i></p> <p>Prologika Press</p> <p>This comprehensive resource will help you automate and optimize all facets of</p>	<p>service management with System Center 2012 Service Manager. Expert consultants offer deep “in the trenches” insights for improving problem resolution, change control, release management, asset lifecycle management, chargeback, and more. You’ll learn how to implement high-value best practices from ITIL and the Microsoft Operations Framework. The authors</p>	<p>begin with an expert overview of Service Manager, its evolution, and its new capabilities. Next, they walk through overall planning, design, implementation, and upgrades. Then, to help you focus your efforts, they present stepwise coverage of all topics in each feature area, linking technical information about Service Manager with essential knowledge about the</p>
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technologies it depends on. Whatever your role in deploying or running Service Manager, this guide will help you deliver more responsive support at lower cost and drive more value from all your IT investments. • Leverage MOF and ITIL processes built into System Center 2012 Service Manager • Plan and design your Service Manager deployment • Install Service Manager or

upgrade from earlier versions • Efficiently administer work and configuration items • Use connectors to integrate with Active Directory, Exchange, and System Center components • Create service maps • Enable end user access through Service Manager's self-service portal • Implement incident, problem, change, and release management • Utilize workflows to

automate key support processes • Create service level agreements with calendars, metrics, and objectives • Provide quick access to a standardized catalog of services • Use notification to ensure that Service Manager items are promptly addressed • Secure Service Manager and its data warehouse/reporting platform • Perform maintenance, backup, and

recovery •
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and 2008 R2.
It presents
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server and
management
capabilities,
plus complete
introductions
to Integration,

Reporting, and
Analysis
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application
development,
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have packed
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and powerful
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tools and
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SQL Server
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efficiently,
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optimizing
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contains an extraordinary library of practical tools and information including sample databases and all code examples. Whether you're responsible for SQL Server 2008 analysis, design, implementation, support, administration, or troubleshooting, no other book offers you this much value. Understand the Microsoft SQL Server 2008 environment, R2's newest

features, and each edition's capabilities Manage SQL Server 2008 more effectively with SQL Server Management Studio, the SQLCMD command-line query tool, and Powershell Efficiently manage security, users, backup/restore, replication, Database Mail, and database objects—from tables and indexes to stored procedures and triggers Increase availability

with clustering, database mirroring, and other features Use new Policy-Based Management to centrally configure and operate SQL Server throughout the organization Use SQL Server Profiler to capture queries and identify bottlenecks Improve performance by optimizing queries, design more effective databases, and manage workloads with the new Resource

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of working in the Integration Services environment, including how to set up stock components, how to use the various designer features, and how to gain practical knowledge on configuring, deploying, securing, and managing packages. Sample packages are provided to reinforce the discussion and quickly help you gain hands-on experience, and more complex topics such as

Data Flow Task internals and tuning, advanced transformations, and writing custom components are all illustrated in easy-to-understand graphics. In addition, there are several custom tasks and transformations and two useful utilities with full source code available for you to use and study, including an ADO.NET destination, a text file encryption task, and a data profiling

transform. Detailed information on: Using the powerful Integration Services tools to create solutions without the need to write lines of code Creating packages programmatically or developing custom tasks via the Integration Services object Building robust packages to solve common requirements Securing packages for different environments Using often

<p>overlooked or unknown platform features Setting up all the stock components, including data flow components, tasks, Foreach enumerators, connection managers, and log providers Writing robust and useful custom tasks Building packages that seamlessly deploy to other environments Writing custom data flow adapters and transforms Using script tasks and</p>	<p>components Easily modifying configurations for multiple packages simultaneously Writing a Task UI that looks just like the stock tasks Tapping into the power of Integration Services for accessing heterogeneous data sources Using expressions to make packages more responsive to the environment Migrating your DTS packages with no stress Kirk Haselden is the Group Program</p>	<p>Manager for the Microsoft Master Data Management product forthcoming in the next wave of Office SharePoint Services and owns the long term strategy, vision, planning, and development of that product. Kirk has been with Microsoft for 12 years in various groups including Hardware, eHome, Connected Home, SQL Server, and Office Business Platform. He was the development</p>
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manager for Integration Services and the primary designer for the runtime, as well as many of the tasks. He has written a number of articles for SQL Server Magazine, speaks regularly at industry events, writes profusely on his personal and MSDN blog, and holds 35 patents or patents pending.

Category: Microsoft SQL Server Covers: Microsoft SQL Server 2008 Integration

Services User Level: Intermediate-Advanced

Microsoft SQL Server 2012 Integration Services

Sams Publishing

Implement business intelligence (BI), data modeling, and data analytics within Microsoft products such as Power BI, SQL Server, and Excel Key Features

Understand the ins and outs of DAX expressions and querying functions with the help of easy-to-follow

examples

Manipulate data of varying complexity and optimize BI workflows to extract key insights

Create, monitor, and improve the performance of models by writing clean and robust DAX queries

Book Description

Data Analysis Expressions (DAX) is known for its ability to increase efficiency by extracting new information from data that is already present in your model.

With this

book, you'll learn to use DAX's functionality and flexibility in the BI and data analytics domains. You'll start by learning the basics of DAX, along with understanding the importance of good data models, and how to write efficient DAX formulas by using variables and formatting styles. You'll then explore how DAX queries work with the help of examples. The book will guide you through

optimizing the BI workflow by writing powerful DAX queries. Next, you'll learn to manipulate and load data of varying complexity within Microsoft products such as Power BI, SQL Server, and Excel Power Pivot. You'll then discover how to build and extend your data models to gain additional insights, before covering progressive DAX syntax and functions to understand complex

relationships in DAX. Later, you'll focus on important DAX functions, specifically those related to tables, date and time, filtering, and statistics. Finally, you'll delve into advanced topics such as how the formula and storage engines work to optimize queries. By the end of this book, you'll have gained hands-on experience in employing DAX to enhance your data models by extracting new

information and gaining deeper insights. What you will learn Understa nd DAX, from the basics through to advanced topics, and learn to build effective data models Write and use DAX functions and expressions with the help of hands-on examples Discover how to handle errors in your DAX code, and avoid unwanted results Load data into a data model using Power BI, Excel Power Pivot,

and SSAS TabularCover DAX functions such as date, time, and time intelligence using code examplesGain insights into data by using DAX to create new informationUn derstand the DAX VertiPaq engine and how it can help you optimize data modelsWho this book is for This book is for data analysts, business analysts, BI developers, or SQL users who want to make the best use of DAX in the BI and data

analytics domain with the help of examples. Some understanding of BI concepts is mandatory to fully understand the concepts covered in the book.

Sams Publishing
An easy-to-follow guide full of hands on examples of real-world Analysis Services cube development tasks. Each topic is explained and placed in context, and for the more inquisitive reader, there

also more in-depth details of the concepts used. If you are an Analysis Services cube designer wishing to learn more advanced topic and best practices for cube design, this book is for you. You are expected to have some prior experience with Analysis Services cube development. Microsoft System Center 2012 Unleashed Packt Publishing Ltd 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. *SQL Server 2016 High Availability Unleashed* Pearson

Education Teach yourself to use SQL Server 2008 Analysis Services for business intelligence—one step at a time. You'll start by building your understanding of the business intelligence platform enabled by SQL Server and the Microsoft Office System, highlighting the role of Analysis Services. Then, you'll create a simple multidimensional OLAP cube and

progressively add features to help improve, secure, deploy, and maintain an Analysis Services database. You'll explore core Analysis Services 2008 features and capabilities, including dimension, cube, and aggregation design wizards; a new attribute relationship designer; designer AMO warnings; and using dynamic management views to monitor resources. And as you

complete each lesson, you can hone your skills using the practice exercises from the companion CD. Plus, you can review and download code samples illustrating the author's own, professional techniques—direct from the companion Web site. For customers who purchase an ebook version of this title, instructions for downloading the CD files can be found in the ebook. [Microsoft SQL Server 2000](#)

[Unleashed](#) Sams Publishing This is the most comprehensive and realistic guide to Windows Server 2016 planning, design, prototyping, implementation, migration, administration, and support. Extensively updated, it contains unsurpassed independent and objective coverage of Windows Server 2016's key innovations, including the cloud, containers, and Windows

10 integration. Active expert, in-
Windows Directory, depth
Server 2016 networking solutions.
Unleashed and core Every chapter
reflects the application contains tips,
authors' services, tricks, best
extraordinary security, practices, and
experience migration lessons
implementing from Windows learned from
Windows Server actual
Server 2016 in 2003/2008, deployments:
large-scale administration , fault
environments , fault
since its tolerance, optimization,
earliest alpha troubleshooting, and much
releases, more.
reaching back Valuable for
more than two Windows
years prior to professionals
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Microsoft MVP levels, this
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his colleagues indispensable
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Microsoft SQL Server 2008 Analysis Services. The most powerful analytics toolset Microsoft has ever created, Analysis Services 2008 is the foundation of Microsoft's next-generation Business Intelligence strategy. Microsoft SQL Server 2008 Analysis Services Unleashed is the first book to offer the comprehensive insights these professionals need to build enterprise-

class OLAP solutions with Analysis Services 2008 rapidly and efficiently. Using this book, developers, architects, and DBAs can create solutions that uncover. *System Center 2012 Service Manager Unleashed* Sams Publishing As the foundation of the Microsoft Business Intelligence Strategy, Microsoft SQL Server 2008 Analysis Services provides users with faster

access to data and even more tools for managing and analyzing data across multidimensional objects (databases, dimensions, cubes). Microsoft SQL Server 2008 Analysis Services Unleashed is the ultimate guide for anyone who is planning to use the latest version of Analysis Services. It gives readers insight into the way Analysis Services functions, and explains practical

methods for designing and creating multidimensional objects. It also provides valuable insight into the reasons behind the design decisions taken by the product development team. The authors have been involved with Analysis Services from its earliest days. They have documented in detail the internal features of Analysis Services 2008, explaining server architecture,

main data structures, data processing, and query resolution algorithms. Discover the new functionality introduced in Analysis Services 2008 including MDX enhancements and new DMV (dynamic memory views) Work with the Business Intelligence Development Studio, the new Dimension Editor, and Aggregation Designer interfaces. Enjoy complete

coverage of new Shared Scalable Databases scale-out infrastructure. Learn the key concepts of multidimensional modeling. Explore the multidimensional object model and its definition language. Integrate multidimensional and relational databases. Build client applications to access data in Analysis Services. Unravel the inner workings of the server architecture, including main data

structures, data processing, and query resolution algorithms

Learn the main concepts of the MDX language and gain an in-depth understanding of advanced MDX concepts

Gain a deeper understanding of the internal and external protocols for data transfer, including the XML/A protocol

Discover how Analysis Services manages memory

Explore the security model,

including role-based security, code-access security, and data security

Category: Microsoft SQL Server Covers: Microsoft SQL Server 2008 Analysis Services User Level: Intermediate-Advanced

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Microsoft® SQL Server™!2008 Analysis Services Unleashed

Springer

Data Mining: Practical Machine Learning Tools and

Techniques, Third Edition, offers a thorough grounding in machine learning concepts as well as practical advice on applying machine learning tools and techniques in real-world data mining situations.

This highly anticipated third edition of the most acclaimed work on data mining and machine learning will teach you everything you need to know about

preparing inputs, interpreting outputs, evaluating results, and the algorithmic methods at the heart of successful data mining. Thorough updates reflect the technical changes and modernizations that have taken place in the field since the last edition, including new material on Data Transformations, Ensemble Learning, Massive Data Sets, Multi-instance

Learning, plus a new version of the popular Weka machine learning software developed by the authors. Witten, Frank, and Hall include both tried-and-true techniques of today as well as methods at the leading edge of contemporary research. The book is targeted at information systems practitioners, programmers, consultants, developers, information technology managers, specification writers, data

analysts, data modelers, database R&D professionals, data warehouse engineers, data mining professionals. The book will also be useful for professors and students of upper-level undergraduate and graduate-level data mining and machine learning courses who want to incorporate data mining as part of their data management knowledge base and expertise. Provides a thorough

grounding in machine learning concepts as well as practical advice on applying the tools and techniques to your data mining projects Offers concrete tips and techniques for performance improvement that work by transforming the input or output in machine learning methods Includes downloadable Weka software toolkit, a collection of machine

learning algorithms for data mining tasks—in an updated, interactive interface. Algorithms in toolkit cover: data pre-processing, classification, regression, clustering, association rules, visualization
Microsoft SQL Server 2008 Analysis Services Unleashed
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 AND
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tools offered by SharePoint 2013 and Microsoft SQL Server 2012. Led by a group of BI and SharePoint experts, you'll get step-by-step instructions for understanding how to use these technologies best in specific BI scenarios—whether you're a SharePoint administrator, SQL Server developer, or business analyst. Discover how to: Manage the entire BI lifecycle, from

determining key performance indicators to building dashboards Use web-based Microsoft Excel services and publish workbooks on a SharePoint Server Mash up data from multiple sources and create Data Analysis Expressions (DAX) using PowerPivot Create data-driven diagrams that provide interactive processes and context with Microsoft Visio Services Use dashboards,

scorecards, reports, and key performance indicators to monitor and analyze your business Use SharePoint to view BI reports side by side, no matter which tools were used to produce them
MDX with SSAS 2012 Cookbook
Pearson Education
This is the definitive real-world guide to Microsoft System Center 2012, Microsoft's newest and most powerful version of

System Center. Authored by consultants who've deployed System Center in hundreds of enterprises and innovative smaller businesses, this book brings together up-to-the-minute tips, tricks, and techniques you just won't find anywhere else. You'll learn how to use System Center's powerful capabilities to build highly-efficient managed environments that encompass datacenters, cloud environments, client computers, mobile devices, and more. The authors address planning, design, implementation, integration, and administration, and cover every component, including Configuration Manager, Operations Manager, Data Protection Manager, Virtual Machine Manager, Service Manager, and Orchestrator. Use Configuration Manager 2012 to deliver software and updates in highly-distributed environments including datacenters, clouds, and mobile devices. Reliably manage and report on assets with Configuration Manager 2012. Perform monitoring, alerting, operations, and security reporting with Operations Manager 2012. Use Data Protection Manager

2012to protect file systems, SQL, Microsoft Exchange, and SharePoint Leverage Data Protection Manager 2012's improved central monitoring and remote recovery Run Hyper-V virtualized environments with VMM 2012-- including new private clouds and mixed private/public fabrics Use Service Manager 2012 to provide top- down integration, and use Orchestrator	2012 for bottom-up process automation and integration "glue" Give users an efficient self- service portal for creating service and incident requests and browsing service catalogs Manage service offerings and implement enterprise- wide change control with Service Manager 2012 Ensure compliance by creating, executing, and repeating auditable,	documented processes with Orchestrator 2012 <u>Microsoft Visual Studio LightSwitch Unleashed</u> Sams Publishing Using Power Query, you can import, reshape, and cleanse any data from a simple interface, so you can mine that data for all of its hidden insights. Power Query is embedded in Excel, Power BI, and other Microsoft products, and leading Power Query expert
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Gil Raviv will help you make the most of it. Discover how to eliminate time-consuming manual data preparation, solve common problems, avoid pitfalls, and more. Then, walk through several complete analytics challenges, and integrate all your skills in a realistic chapter-length final project. By the time you're finished, you'll be ready to wrangle any data—and transform it into

actionable knowledge. Prepare and analyze your data the easy way, with Power Query · Quickly prepare data for analysis with Power Query in Excel (also known as Get & Transform) and in Power BI · Solve common data preparation problems with a few mouse clicks and simple formula edits · Combine data from multiple sources, multiple queries, and mismatched tables · Master basic and

advanced techniques for unpivoting tables · Customize transformations and build flexible data mashups with the M formula language · Address collaboration challenges with Power Query · Gain crucial insights into text feeds · Streamline complex social network analytics so you can do it yourself For all information workers, analysts, and any Excel user who wants to solve their own business

intelligence problems. *Microsoft SharePoint 2010 Business Intelligence Unleashed* Sams Publishing "Microsoft Visual Studio LightSwitch represents a breakthrough in business application development for Windows clients, the Web, and the cloud. Using this new tool, you can build powerful data-centric applications with far less code than ever before. *Microsoft Visual Studio LightSwitch*

Unleashed is the first comprehensive, start-to-finish guide to this powerful new tool. ... You learn how to use LightSwitch to build modern, scalable, customized line-of-business applications that automatically leverage technologies such as Silverlight, WCF, and SQL Server Express ..."-- Back cover.

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**SERVICES
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Packt Publishing Ltd
A developer's guide that covers everything needed to build Windows phone 7.5 mobile apps. **Microsoft SQL Server 2012 Unleashed** Packt Publishing Ltd Microsoft® SQL Server™ 2008 Reporting Services Unleashed Michael Lisin Jim Joseph Amit Goyal The authoritative, example-rich

guide to Microsoft's powerful reporting platform With Microsoft SQL Server 2008 Reporting Services you can quickly deliver relevant business intelligence data wherever it's needed-across the entire enterprise, and through the entire reporting lifecycle. SQL Server 2008 Reporting Services Unleashed gives you all the authoritative information you'll need to

make the most of Microsoft's most powerful reporting platform as a database professional, manager, or user. In-depth coverage makes this book an ideal reference, and its extensive set of practical examples help you address virtually any challenge in deployment, configuration, administration, or report building. The authors have extensively expanded this edition with deeper reference information,

many more practical examples, and insider perspective into Reporting Services 2008's powerful new enhancements. You'll discover how to take full advantage of Reporting Services' significant architectural changes, its flexible new Tablix control, improved visualization through charts and gauges, deep SharePoint integration through SharePoint Integrated Mode, new

output presentation formats, and much more. Understand how to Learn about the new features of Service Pack 1 (SP1) and the SQL Server 2008 R2 release Quickly take advantage of Microsoft's newest SQL Server Reporting Services enhancements Use Reporting Services to identify trends and solve real business problems Master report authoring—from basic, wizard-driven techniques to

the cutting edge Group, sort, and aggregate data, and define the right scope for your information Utilize advanced report formatting techniques Work effectively with multidimensional sources Manage report data sources and models Secure reports against attacks and intrusions Customize Reporting Services with embedded functions, custom

assemblies, URL access, Web Services, and other extensions Thoroughly integrate SQL Server reporting into any SharePoint site Michael Lisin, lead author of Microsoft SQL Server 2005 Reporting Services, has years of field experience working with SQL Server Reporting Services at Microsoft and delivering solutions for Microsoft's enterprise customers. Jim Joseph, co-author of

<p>Microsoft SQL Server 2005 Reporting Services Unleashed, is an independent contractor with 10 years experience developing custom software solutions in a variety of industries. He has worked with SQL</p>	<p>Server Reporting Services since the first beta release. Amit Goyal, lead program manager for Microsoft's Reporting Services team, has extensive insider's knowledge of SQL Server 2008 Reporting Services. ON</p>	<p>THE WEB: Download all examples and source code presented in this book from informit.com/sams Category: Microsoft Databases Covers: Microsoft SQL Server 2008 Reporting Services User Level: Intermediate —Advanced</p>
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