



EXPLORING MDX

USING
MICROSOFT SQL SERVER 2012

Exploring Mdx Using Microsoft Sql Server 201

Sivakumar Harinath



Exploring Mdx Using Microsoft Sql Server 201:

Hands-On SQL Server 2019 Analysis Services Steven Hughes, 2020-10-22 Get up to speed with the new features added to Microsoft SQL Server 2019 Analysis Services and create models to support your business Key Features Explore tips and tricks to design develop and optimize end to end data analytics solutions using Microsoft's technologies Learn tabular modeling and multi dimensional cube design development using real world examples Implement Analysis Services to help you make productive business decisions Book Description SQL Server Analysis Services SSAS continues to be a leading enterprise scale toolset enabling customers to deliver data and analytics across large datasets with great performance This book will help you understand MS SQL Server 2019's new features and improvements especially when it comes to SSAS First you'll cover a quick overview of SQL Server 2019 learn how to choose the right analytical model to use and understand their key differences You'll then explore how to create a multi dimensional model with SSAS and expand on that model with MDX Next you'll create and deploy a tabular model using Microsoft Visual Studio and Management Studio You'll learn when and how to use both tabular and multi dimensional model types how to deploy and configure your servers to support them and design principles that are relevant to each model The book comes packed with tips and tricks to build measures optimize your design and interact with models using Excel and Power BI All this will help you visualize data to gain useful insights and make better decisions Finally you'll discover practices and tools for securing and maintaining your models once they are deployed By the end of this MS SQL Server book you'll be able to choose the right model and build and deploy it to support the analytical needs of your business What you will learn Determine the best analytical model using SSAS Cover the core aspects involved in MDX including writing your first query Implement calculated tables and calculation groups new in version 2019 in DAX Create and deploy tabular and multi dimensional models on SQL 2019 Connect and create data visualizations using Excel and Power BI Implement row level and other data security methods with tabular and multi dimensional models Explore essential concepts and techniques to scale manage and optimize your SSAS solutions Who this book is for This Microsoft SQL Server book is for BI professionals and data analysts who are looking for a practical guide to creating and maintaining tabular and multi dimensional models using SQL Server 2019 Analysis Services A basic working knowledge of BI solutions such as Power BI and database querying is required **Ser'ata qedous zabeta krestiyen kâthikawit**, 1907

Foundations of SQL Server 2005 Business Intelligence Lynn Langit, 2007-09-08 Just as every business needs to effectively employ business intelligence BI to stay competitive every IT professional needs to master BI to stay employed in this fastest growing segment of information technology Foundations of SQL Server 2005 Business Intelligence is the quickest path to understanding BI and it is essential reading for all who work with SQL Server 2005 It is written from a practical perspective perfect for anyone who uses the tools in SQL Server 2005's extraordinarily rich BI product suite This book explains how best to use Analysis Services SQL Server Integration Services SQL Server Reporting Services and SQL Server

Data Mining It also describes best practices for implementing end to end BI solutions in small medium and large business environments And it provides important information about integrating BI with various client tools including Excel Business Scorecards Proclarity and SharePoint Portal Server Developers end users and even managers will find this an enlightening guide to the power and promise of SQL Server 2005 BI *Smart Business Intelligence Solutions with Microsoft SQL Server 2008* Lynn Langit,2009 Get the end to end instruction you need to design develop and deploy more effective data integration reporting and analysis solutions using SQL Server 2008 whether you re new to business intelligence BI programming or a seasoned pro With real world examples and insights from an expert team you ll master the concepts tools and techniques for building solutions that deliver intelligence and business value exactly where users want it Discover how to Manage the development life cycle and build a BI team Dig into SQL Server Analysis Services Integration Services and Reporting Services Navigate the Business Intelligence Development Studio BIDS Write queries that rank sort and drill down on sales data Develop extract transform and load ETL solutions Add a source code control system Help secure packages for deployment via encryption and credentials Use MDX and DMX Query Designers to build reports based on OLAP cubes and data mining models Create and implement custom objects using NET code View reports in Microsoft Office Excel and Office SharePoint Serverook MSDN Magazine ,2003 *Dr. Dobb's Journal of Software Tools for the Professional Programmer* ,2003 Books in Print ,1994 **Professional Microsoft SQL Server Analysis Services 2008 with MDX** Sivakumar Harinath,Robert Zare,Sethu Meenakshisundaram,Matt Carroll,Denny Guang-Yeu Lee,2011-01-31 When used with the MDX query language SQL Server Analysis Services allows developers to build full scale database applications to support such business functions as budgeting forecasting and market analysis Shows readers how to build data warehouses and multi dimensional databases query databases and use Analysis Services and other components of SQL Server to provide end to end solutions Revised updated and enhanced the book discusses new features such as improved integration with Office and Excel 2007 query performance enhancements improvements to aggregation designer dimension designer cube and dimension wizards and cell writeback extensibility and personalization data mining and more MDX Solutions George Spofford,Sivakumar Harinath,Christopher Webb,Dylan Hai Huang,Francesco Civardi,2006-02-17 Serving as both a tutorial and a reference guide to the MDX Multidimensional Expressions query language this book shows data warehouse developers what they need to know to build effective multidimensional data warehouses After a brief overview of the MDX language and a look at how it is used to access data in sophisticated multidimensional databases and data warehousing the authors move directly to providing practical examples of MDX in use New material covers changes in the MDX language itself as well as major changes in its implementation with the latest software releases of Microsoft SQL Server Analysis Services 2005 and Hyperion Essbase Also covers more advanced techniques like aggregation query templates and MDX optimization and shows users what they need to know to access and analyze data to make better business decisions Note CD ROM DVD and other

supplementary materials are not included as part of eBook file

Microsoft SQL Server 2008 MDX Step by Step Bryan Smith, C. Clay, 2009-02-25 Teach yourself the Multidimensional Expressions MDX query language one step at a time With this practical learn by doing tutorial you'll build the core techniques for using MDX with Analysis Services to deliver high performance business intelligence solutions Discover how to Construct and execute MDX queries Work with tuples sets and expressions Build complex sets to retrieve the exact data users need Perform aggregation functions and navigate data hierarchies Assemble time based business metrics Customize an Analysis Services cube through the MDX script Implement dynamic security to control data access Develop MDX driven reports in SQL Server Reporting Services CD features Practice exercises Database and code samples Fully searchable eBook

Professional Microsoft SQL Server 2012 Analysis Services with MDX and DAX Sivakumar Harinath, 2012 Understand Microsoft's dramatically updated new release of its premier toolset for business intelligence The first major update to Microsoft's state of the art complex toolset for business intelligence BI in years is now available and what better way to master it than with this detailed book from key members of the product's development team If you're a database or data warehouse developer this is the expert resource you need to build full scale multi dimensional database applications using Microsoft's new SQL Server 2012 Analysis Services and related tools Discover how to solve real world BI problems by leveraging a slew of powerful new Analysis Services features and capabilities These include the new DAX language which is a more user friendly version of MDX PowerPivot a new tool for performing simplified analysis of data BISM Microsoft's new Business Intelligence Semantic Model and much more Serves as an authoritative guide to Microsoft's new SQL Server 2012 Analysis Services BI product and is written by key members of the Microsoft Analysis Services product development team Covers SQL Server 2012 Analysis Services a major new release with a host of powerful new features and capabilities Topics include using the new DAX language a simplified more user friendly version of MDX PowerPivot a new tool for performing simplified analysis of data BISM Microsoft's new Business Intelligence Semantic Model and a new yet to be named BI reporting tool Explores real world scenarios to help developers build comprehensive solutions Get thoroughly up to speed on this powerful new BI toolset with the timely and authoritative Professional Microsoft SQL Server 2012 Analysis Services with MDX

MDX with Microsoft SQL Server 2016 Analysis Services Cookbook Tomislav Piasevoli, Sherry Li, 2016-11-30 Over 70 practical recipes to analyze multi dimensional data in SQL Server 2016 Analysis Services cubes About This Book Updated for SQL Server 2016 this book helps you take advantage of the new MDX commands and the new features introduced in SSAS Perform time related context aware and business related calculations with ease to enrich your Business Intelligence solutions Collection of techniques to write flexible and high performing MDX queries in SSAS with carefully structured examples Who This Book Is For This book is for anyone who has been involved in working with multidimensional data If you are a multidimensional cube developer a multidimensional database administrator or a report developer who writes MDX queries to access multidimensional cube this book will help you If you are a power

cube user or an experienced business analyst you will also find this book invaluable in your data analysis This book is for you 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

Professional SQL Server Analysis Services 2005 with MDX Sivakumar Harinath,Stephen R. Quinn,2006-05-30 Written by the lead developers of Analysis Services at Microsoft this book begins with an overview showing how Analysis Services and MDX can be used to build data warehouses and multidimensional databases The authors then describe the development processes for building dimensions and cubes from various data sources Demonstrating a variety of techniques in real world scenarios the book shows how MDX can be used to query databases to provide sophisticated analysis of business problems Finally the book explains how Analysis Services can be used with other components of SQL Server including DTS data mining and Report Services to provide comprehensive end to end solutions *MDX Solutions* George Spofford,Sivakumar Harinath,Christopher Webb,Dylan Hai Huang,Francesco Civardi,2006-03-06 Serving as both a tutorial and a reference guide to the MDX Multidimensional Expressions query language this book shows data warehouse developers what they need to know to build effective multidimensional data warehouses After a brief overview of the MDX language and a look at how it is used to access data in sophisticated multidimensional databases and data warehousing the authors move directly to providing practical examples of MDX in use New material covers changes in the MDX language itself as well as major changes in its implementation with the latest software releases of Microsoft SQL Server Analysis Services 2005 and Hyperion Essbase Also covers more advanced techniques like aggregation query templates and MDX optimization and shows users

what they need to know to access and analyze data to make better business decisions Note CD ROM DVD and other supplementary materials are not included as part of eBook file **Microsoft SQL Server 2005 Analysis Services** Edward Melomed,Irina Gorbach,Alexander Berger,Py Bateman,2006-12-15 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 Here s what you will find inside Understand the key concepts of multidimensional modeling 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 structures data processing and query resolution algorithms Gain a deep understanding of the internal and external protocols for data transfer including the XML A protocol 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 All the code for the sample database used in the book can be found at www.informit.com title 0672327821

Instant MDX Queries for SQL Server 2012 Nicholas Emond,2013 Get to grips with a new technology understand what it is and what it can do for you and then get to work with the most important features and tasks This short focused guide is a great way to get started with writing MDX queries New developers can use this book as a reference for how to use functions and the syntax of a query as well as how to use Calculated Members and Named Sets This book is great for new developers who want to learn the MDX query language from scratch and install SQL Server 2012 with Analysis Services **MDX Solutions** George Spofford,2001 CD ROM contains Samples of MDX expressions queries local cubes Sample OLAP database MDXBuilder 2 0 trial software Visual Basic 6 0 sample code **Microsoft SQL Server 2008 MDX Step by Step** Bryan C. Smith,C. Ryan Clay,2009 **Implementing Business Logic W/MDX in Microsoft SQL Server** Logical Operations LLC,2004 **Fast Track to MDX** Mark Whitehorn,Robert Zare,Mosha Pasumansky,2007-12-29 IloveBusinessIntelligence IloveBIbecauseitisallaboutbecomingbetter BI is all about empowering us with knowledge and that knowledge is the power to realize our full potential As Zorge the spy said knowledge is power and who doesn t love to have the power to know to understand and to make intelligent decision I do Since the dawn of the modern information system it was obvious that the information accumulated in the machine is wasted if there is no way to analyze it and learn from it From as early as the 1950s data analysis systems and later decision support systems were designed developed anddeployedwiththatintent

However only in the last decade have these systems become both reasonably affordable and mainstream and their business impact indisputable. The last decade has also seen the emergence of OLAP as the centerpiece of the BI technologies. The OLAP multidimensional databases combine incredible performance with unsurpassed analytical power and in my opinion are the foundation of the BI platform. While the performance differences between the multidimensional databases and the traditional relational databases are very significant, Moore's law, which states that the hardware computing power doubles every 18 months, renders this advantage of the OLAP databases temporary. Sooner or later the raw computing power of the common server machines will be sufficient to provide the performance needed for sophisticated analysis even when the data is stored in a relational database.

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