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How I Passed 70-768 - Developing SQL Data ModelsSQL Pass SQL Book Readers Meeting 10-16-2013 ~~Spring Boot Connect to Microsoft SQL Server Example~~ Free SQL training - introduction to MDX SSAS Multidimensional vs. SSAS Tabular - Which one do I use? MDX Provider Oracle OLAP to Excel Demo It ' s Hip to be Square: Analyzing Cube Data Reporting Services (SSRS) Part 2 - Data Sources and Datasets Mdx Solutions With Microsoft Sql Let us begin by acknowledging that MDX is a nontrivial topic. With SQL Server 2000 and Analysis Services, Microsoft is providing arguably the most powerful OLAP solution at perhaps the lowest price. But with power comes complexity. Much of this complexity is to be found in the OLAP query language: MDX.

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The SQL query language is used to access data in most simple databases. But for multidimensional (or OLAP) data warehouses, Microsoft developed MDX. The MDX query language has become essential know-how for developers and users alike, whether for data warehouses or for budgeting and planning systems.

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MDX Solutions: With Microsoft SQL Server Analysis Services 2005 and Hyperion Essbase, 2nd Edition George Spofford , Sivakumar Harinath , Christopher Webb , Dylan Hai Huang , Francesco Civardi ISBN: 978-0-471-74808-3 March 2006 744 Pages

MDX Solutions: With Microsoft SQL Server Analysis Services ...

About the Author George Spofford is a Distinguished Engineer at Hyperion Solutions, Inc. and the author of the first edition of MDX Solutions (Wiley).. Sivakumar Harinath is the Test Lead for Analysis Services 2005 at Microsoft.. Christopher Webb is a technical architect who specializes in BI solutions at IMS Health in London.. Dylan Hai Huang is currently working as a program manager in ...

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MDX Solutions: With Microsoft SQL Server Analysis Services ...

A hands-on tutorial on building and using multidimensional data warehouses The SQL query language is used to access data in most simple databases. But for multidimensional (or OLAP) data...

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The book is focused on Microsoft SQL Server 2008 R2 Analysis Services, but most of the concepts and explanation are also applicable to previous versions of Microsoft SQL Server Analysis Services. If you are a Microsoft SQL Server Analysis Services developer and want to improve your solutions using MDX, then this book is for you.

MDX with Microsoft SQL Server 2016 Analysis Services ...

MDX was first introduced as part of the OLE DB for OLAP specification in 1997 from Microsoft. It was invented by the group of SQL Server engineers including Mosha Pasumansky . The specification was quickly followed by commercial release of Microsoft OLAP Services 7.0 in 1998 and later by Microsoft Analysis Services .

CD-ROM contains: Samples of MDX expressions, queries, local cubes -- Sample OLAP database -- MDXBuilder 2.0 trial software -- Visual Basic 6.0 sample code.

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.

More than 80 recipes for enriching your Business Intelligence solutions with high-performance MDX calculations and flexible MDX queries in this book and eBook.

300+ ready-to-use, powerful MDX queries This hands-on guide shows you how to use Multi-Dimensional Expressions (MDX) to extract business intelligence from multi-dimensional cubes. Practical MDX Queries contains more than 300 downloadable MDX queries that can be applied across a wide variety of business intelligence-related problems. The use, syntax, and results of each query are described in detail. The book emphasizes MDX for use with SSAS within

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SSMS, but the techniques and queries also apply to SSRS, SSIS, MDX in SQL, MDX in DMX, MDX in XMLA, WinForms, WebForms, PerformancePoint Server, ProClarity, and many third-party applications. Work with dimensions, hierarchies, levels, and members Navigate both horizontally and vertically across dimensions and hierarchies Sort the results of your queries Access subsets of dimension members and measure values using the Where clause and Filter function Use MDX query calculations Extract and manipulate dates and times Produce totals, subtotals, and changes cross time using aggregate and other functions Create, visualize, and manipulate sets Work with perspectives, subselects, and subcubes Display and hide empty cells Use, modify, format, and create Key Performance Indicators (KPIs) Deliver MDX query results to end users

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

Understanding MDX is crucial for anyone designing or implementing a database in Microsoft's products. SAS Olap Server 9.1: MDX Guide provides the main documentation for the product. "SAS Olap Server: Concepts and Excerpts from 'MDX Solutions with Microsoft SQL Server Analysis Services'" includes the subset of information (Chapter 1, Chapter 2, and Appendix A) from "MDX Solutions with Microsoft SQL Server Analysis Services" (published by John Wiley & Sons, Inc. under the ISBN 0471-40046-7) that are applicable to using SAS Olap Server 9.1. These excerpts include basic MDX information such as the MDX data model, MDX construction, comments in MDX, and a complete MDX function and operator reference. The excerpts are delivered as PDF files on CD. 2003

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

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.

Design and implement fast, scalable and maintainable cubes with Microsoft SQL Server 2008 Analysis Services with this book and eBook

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