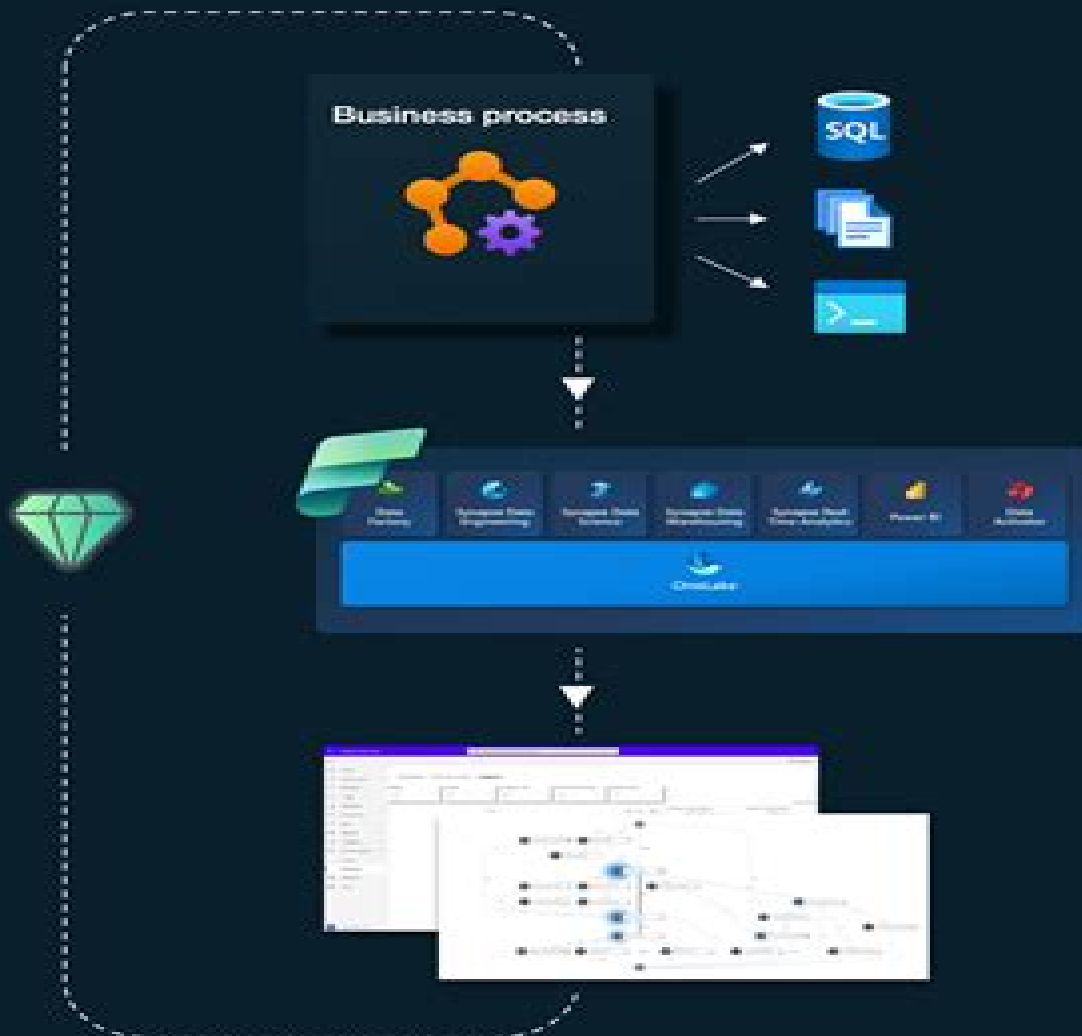


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Data Mining with Microsoft SQL Server 2008 Jamie MacLennan, ZhaoHui Tang, Bogdan Crivat, 2011-03-10 Eine praxisorientierte Einführung in das Data Mining Toolset des SQL Server 2008 und die neuen Data Mining Add Ins für Office 2007 Enthält detaillierte Erläuterungen und Beispiele zu allen neuen Data Mining Features des SQL Server 2008 Gibt präzise Anleitungen zum Arbeiten mit den wichtigsten Data Mining Algorithmen Naive Bayes Decision Trees Time Series Sequence Clustering Association und Neural Network Algorithmus zum Data Mining in OLAP Datenbanken und mit SQL Server Integration Services 2008 Die begleitende Website enthält den kompletten Quellcode zu den Beispielen aus dem Buch

Data Mining with Microsoft SQL Server 2000 Claude Seidman, 2001 The amount of information stored in corporate databases is exploding exponentially Data mining finding meaningful patterns in all that data can give any organization a competitive advantage This book is the in depth reference from Microsoft for anyone who wants to take full advantage of the powerful data mining features in SQL Server 2000 It examines the SQL Server 2000 Analysis Services architecture and shows how data mining fits into its complete suite of information extraction technologies Then it demonstrates how to structure and mine large databases with the algorithms included with SQL Server 2000 to find nuggets of useful information It even shows how to create a practice data mining model using data downloaded from a database Coverage includes INTRODUCTION TO DATA MINING What data mining is and isn't plus important principles and definitions behind data mining methodologies including the role of data mining models statistics and algorithms SQL SERVER 2000 ARCHITECTURE How data mining fits into the SQL Server 2000 Analysis Services architecture and how it builds on the SQL Server 2000 relational database and its embedded online analytical processing OLAP engine DATA MINING METHODS How to choose the best data mining method for the job decision trees or clustering EASE OF USE FEATURES How to use the Mining Model Wizard and the OLAP Mining Model Editor to simplify creating training and processing a model PROGRAMMING THE DATA MINING SERVICES How to use data mining models and Data Transformation Services PivotTable Services decision support objects DSO PERL Visual Basic Scripting Edition XML and other tools and languages to work with the data mining engine

Data Mining for Business Intelligence Galit Shmueli, Peter C. Bruce, Inbal Yahav, 2011-09-28 Praise for the First Edition full of vivid and thought provoking anecdotes needs to be read by anyone with a serious interest in research and marketing Research magazine Shmueli et al have done a wonderful job in presenting the field of data mining a welcome

addition to the literature computingreviews com Incorporating a new focus on data visualization and time series forecasting Data Mining for Business Intelligence Second Edition continues to supply insightful detailed guidance on fundamental data mining techniques This new edition guides readers through the use of the Microsoft Office Excel add in XLMiner for developing predictive models and techniques for describing and finding patterns in data From clustering customers into market segments and finding the characteristics of frequent flyers to learning what items are purchased with other items the authors use interesting real world examples to build a theoretical and practical understanding of key data mining methods including classification prediction and affinity analysis as well as data reduction exploration and visualization The Second Edition now features Three new chapters on time series forecasting introducing popular business forecasting methods including moving average exponential smoothing methods regression based models and topics such as explanatory vs predictive modeling two level models and ensembles A revised chapter on data visualization that now features interactive visualization principles and added assignments that demonstrate interactive visualization in practice Separate chapters that each treat k nearest neighbors and Na ve Bayes methods Summaries at the start of each chapter that supply an outline of key topics The book includes access to XLMiner allowing readers to work hands on with the provided data Throughout the book applications of the discussed topics focus on the business problem as motivation and avoid unnecessary statistical theory Each chapter concludes with exercises that allow readers to assess their comprehension of the presented material The final chapter includes a set of cases that require use of the different data mining techniques and a related Web site features data sets exercise solutions PowerPoint slides and case solutions Data Mining for Business Intelligence Second Edition is an excellent book for courses on data mining forecasting and decision support systems at the upper undergraduate and graduate levels It is also a one of a kind resource for analysts researchers and practitioners working with quantitative methods in the fields of business finance marketing computer science and information technology

[Data Mining with SQL Server 2005](#) ZhaoHui Tang, Jamie MacLennan, 2005-10-03 Your in depth guide to using the new Microsoft data mining standard to solve today s business problems Concealed inside your data warehouse and data marts is a wealth of valuable information just waiting to be discovered All you need are the right tools to extract that information and put it to use Serving as your expert guide this book shows you how to create and implement data mining applications that will find the hidden patterns from your historical datasets The authors explore the core concepts of data mining as well as the latest trends They then reveal the best practices in the field utilizing the innovative features of SQL Server 2005 so that you can begin building your own successful data mining projects You ll learn The principal concepts of data mining How to work with the data mining algorithms included in SQL Server data mining How to use DMX the data mining query language The XML for Analysis API The architecture of the SQL Server 2005 data mining component How to extend the SQL Server 2005 data mining platform by plugging in your own algorithms How to implement a data mining project using SQL Server Integration

Services How to mine an OLAP cube How to build an online retail site with cross selling features How to access SQL Server 2005 data mining features programmatically *Data Mining With Microsoft Sql Server" 2000 Technical Reference* Seidman, DATA MINING FOR BUSINESS INTELLIGENCE: Galit Shmueli,Nitin R Patel,Peter C Bruce,2008-09 Market_Desc As a textbook or supplement for courses in data mining data warehousing business intelligence and or decision support systems at the upper undergraduate or beginning graduate MS Ph D or MBA levels in departments of mathematics and statistics computer science information technology engineering or business as a reference guide for professionals in related fields Special Features The book s greatest strength lies in its presentation of hands on business oriented applications complete with real data sets and cases The chapters have been written with flexibility in mind so the user and or instructor can navigate throughout the book as he or she chooses The excellent mix between mathematical rigor and readability make the book ideal for multiple readerships The software system of choice XLMiner™ is a familiar and easy to use tool for business analysts consultants and students since it is based on the popular Excel spreadsheet concept It provides a comprehensive set of data mining models and algorithms that includes statistical machine learning and database methods at no additional cost to the purchaser There are plentiful exercises and examples to motivate learning and understanding About The Book This book arose out of a data mining course at MIT s Sloan School of Management Preparation for the course revealed that there are a number of excellent books on the business context of data mining but their coverage of the statistical and machine learning algorithms and theoretical underpinnings is not sufficiently detailed to provide a practical guide for users who possess the raw skills and tools to analyze data This book is intended for the business student and practitioner of data mining techniques and the goal is threefold 1 to provide both a theoretical and practical understanding of the key methods of classification prediction reduction and exploration that are at the heart of data mining 2 to provide a business decision making context for these methods and 3 using real business cases and data to illustrate the application and interpretation of these methods The book employs the use of an Excel add in XLMiner™ at no cost to registered instructors in order to illustrate and interpret the various data sets that are presented throughout Real life business cases are also presented so that readers can implement algorithms with a very low learning hurdle **Data Mining with Microsoft SQL Server 2000** Claude Seidman,2001 **Predictive Analytics with Microsoft Azure Machine Learning** Valentine Fontama,Roger Barga,Wee Hyong Tok,2014-11-25 Data Science and Machine Learning are in high demand as customers are increasingly looking for ways to glean insights from all their data More customers now realize that Business Intelligence is not enough as the volume speed and complexity of data now defy traditional analytics tools While Business Intelligence addresses descriptive and diagnostic analysis Data Science unlocks new opportunities through predictive and prescriptive analysis The purpose of this book is to provide a gentle and instructionally organized introduction to the field of data science and machine learning with a focus on building and deploying predictive models The book also provides a thorough overview of the

Microsoft Azure Machine Learning service using task oriented descriptions and concrete end to end examples sufficient to ensure the reader can immediately begin using this important new service It describes all aspects of the service from data ingress to applying machine learning and evaluating the resulting model to deploying the resulting model as a machine learning web service Finally this book attempts to have minimal dependencies so that you can fairly easily pick and choose chapters to read When dependencies do exist they are listed at the start and end of the chapter The simplicity of this new service from Microsoft will help to take Data Science and Machine Learning to a much broader audience than existing products in this space Learn how you can quickly build and deploy sophisticated predictive models as machine learning web services with the new Azure Machine Learning service from Microsoft

Data Analysis and Data Mining Using Microsoft Business Intelligence Tools Robert S. Bussom Ph. D.,2012-08 Data Analysis and Data Mining using Microsoft Business Intelligence Tools enables analysts power users and business decision makers to utilize the power of Microsoft Excel Access and Report Builder in conjunction with SQL Server to analyze and mine rich and complex data to prepare publish and distribute ad hoc and standard reports and to create dashboards and scorecards At first glance data analysis and data mining can be intimidating This book takes an easy to understand guided tour approach to using the tools to get things done Readers will gain expertise to immediately utilize the tools to extract valuable information from their data

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The Microsoft Data Warehouse Toolkit Joy Mundy, Warren Thornthwaite, 2007-03-22 This groundbreaking book is the first in the Kimball Toolkit series to be product specific Microsoft s BI toolset has undergone significant changes in the SQL Server 2005 development cycle SQL Server 2005 is the first viable full functioned data warehouse and business intelligence platform to be offered at a price that will make data warehousing and business intelligence available to a broad set of organizations This book is meant to offer practical techniques to guide those organizations through the myriad of challenges to true success as measured by contribution to business value Building a data warehousing and business intelligence system is a complex business and engineering effort While there are significant technical challenges to overcome in successfully deploying a data warehouse the authors find that the most common reason for data warehouse project failure is insufficient focus on the business users and business problems In an effort to help people gain success this book takes the proven Business Dimensional Lifecycle approach first described in best selling The Data Warehouse Lifecycle Toolkit and applies it to the Microsoft SQL Server 2005 tool set Beginning with a thorough description of how to gather business requirements the book then works through the details of creating the target dimensional model setting up the data warehouse infrastructure creating the relational atomic database creating the analysis services databases designing and building the standard report set implementing security dealing with metadata managing ongoing maintenance and growing the DW BI system All of these steps tie back to the business requirements Each chapter describes the practical steps in the context of the SQL Server 2005 platform

Intended Audience The target audience for this book is the IT department or service provider consultant who is Planning a small to mid range data warehouse project Evaluating or planning to use Microsoft technologies as the primary or exclusive data warehouse server technology Familiar with the general concepts of data warehousing and business intelligence The book will be directed primarily at the project leader and the warehouse developers although everyone involved with a data warehouse project will find the book useful Some of the book s content will be more technical than the typical project leader will need other chapters and sections will focus on business issues that are interesting to a database administrator or programmer as guiding information The book is focused on the mass market where the volume of data in a single application or data mart is less than 500 GB of raw data While the book does discuss issues around handling larger warehouses in the Microsoft environment it is not exclusively or even primarily concerned with the unusual challenges of extremely large datasets

About the Authors JOY MUNDY has focused on data warehousing and business intelligence since the early 1990s specializing in business requirements analysis dimensional modeling and business intelligence systems architecture Joy co founded

InfoDynamics LLC a data warehouse consulting firm then joined Microsoft WebTV to develop closed loop analytic applications and a packaged data warehouse Before returning to consulting with the Kimball Group in 2004 Joy worked in Microsoft SQL Server product development managing a team that developed the best practices for building business intelligence systems on the Microsoft platform Joy began her career as a business analyst in banking and finance She graduated from Tufts University with a BA in Economics and from Stanford with an MS in Engineering Economic Systems WARREN THORNTHWAITE has been building data warehousing and business intelligence systems since 1980 Warren worked at Metaphor for eight years where he managed the consulting organization and implemented many major data warehouse systems After Metaphor Warren managed the enterprise wide data warehouse development at Stanford University He then co founded InfoDynamics LLC a data warehouse consulting firm with his co author Joy Mundy Warren joined up with WebTV to help build a world class multi terabyte customer focused data warehouse before returning to consulting with the Kimball Group In addition to designing data warehouses for a range of industries Warren speaks at major industry conferences and for leading vendors and is a long time instructor for Kimball University Warren holds an MBA in Decision Sciences from the University of Pennsylvania s Wharton School and a BA in Communications Studies from the University of Michigan RALPH KIMBALL PH D has been a leading visionary in the data warehouse industry since 1982 and is one of today s most internationally well known authors speakers consultants and teachers on data warehousing He writes the Data Warehouse Architect column for Intelligent Enterprise formerly DBMS magazine

Predictive Analytics with Microsoft Azure Machine Learning 2nd Edition Valentine Fontama,Roger Barga,Wee Hyong Tok,2015-08-26 Predictive Analytics with Microsoft Azure Machine Learning Second Edition is a practical tutorial introduction to the field of data science and machine learning with a focus on building and deploying predictive models The book provides a thorough overview of the Microsoft Azure Machine Learning service released for general availability on February 18th 2015 with practical guidance for building recommenders propensity models and churn and predictive maintenance models The authors use task oriented descriptions and concrete end to end examples to ensure that the reader can immediately begin using this new service The book describes all aspects of the service from data ingress to applying machine learning evaluating the models and deploying them as web services Learn how you can quickly build and deploy sophisticated predictive models with the new Azure Machine Learning from Microsoft What s New in the Second Edition Five new chapters have been added with practical detailed coverage of Python Integration a new feature announced February 2015 Data preparation and feature selection Data visualization with Power BI Recommendation engines Selling your models on Azure Marketplace

Data Mining for Business Analytics Galit Shmueli,Peter C. Bruce,Nitin R. Patel,2016-04-22 An applied approach to data mining and predictive analytics with clear exposition hands on exercises and real life case studies Readers will work with all of the standard data mining methods using the Microsoft Office Excel add in XLMiner to develop predictive models and learn how

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