

BUSINESS INTELLIGENCE GUIDEBOOK

From Data Integration to Analytics



RICK SHERMAN

FOREWORD BY CLAUDIA IMHOFF
PRESIDENT OF INTELLIGENT SOLUTIONS, INC.

Steve Williams

Business Intelligence Guidebook Rick Sherman, 2014-11-04 Between the high level concepts of business intelligence and the nitty gritty instructions for using vendors tools lies the essential yet poorly understood layer of architecture design and process Without this knowledge Big Data is belittled projects flounder are late and go over budget Business Intelligence Guidebook From Data Integration to Analytics shines a bright light on an often neglected topic arming you with the knowledge you need to design rock solid business intelligence and data integration processes Practicing consultant and adjunct BI professor Rick Sherman takes the quesswork out of creating systems that are cost effective reusable and essential for transforming raw data into valuable information for business decision makers After reading this book you will be able to design the overall architecture for functioning business intelligence systems with the supporting data warehousing and data integration applications You will have the information you need to get a project launched developed managed and delivered on time and on budget turning the deluge of data into actionable information that fuels business knowledge Finally you ll give your career a boost by demonstrating an essential knowledge that puts corporate BI projects on a fast track to success Provides practical guidelines for building successful BI DW and data integration solutions Explains underlying BI DW and data integration design architecture and processes in clear accessible language Includes the complete project development lifecycle that can be applied at large enterprises as well as at small to medium sized businesses Describes best practices and pragmatic approaches so readers can put them into action Companion website includes templates and examples further discussion of key topics instructor materials and references to trusted industry sources **Business Intelligence Guidebook** Rick Sherman, 2014-11-07 Between the high level concepts of business intelligence and the nitty gritty instructions for using vendors tools lies the essential yet poorly understood layer of architecture design and process Without this knowledge Big Data is belittled projects flounder are late and go over budget Business Intelligence Guidebook From Data Integration to Analytics shines a bright light on an often neglected topic arming you with the knowledge you need to design rock solid business intelligence and data integration processes Practicing consultant and adjunct BI professor Rick Sherman takes the guesswork out of creating systems that are cost effective reusable and essential for transforming raw data into valuable information for business decision makers After reading this book you will be able to design the overall architecture for functioning business intelligence systems with the supporting data warehousing and data integration applications You will have the information you need to get a project launched developed managed and delivered on time and on budget turning the deluge of data into actionable information that fuels business knowledge Finally you ll give your career a boost by demonstrating an essential knowledge that puts corporate BI projects on a fast track to success Provides practical quidelines for building successful BI DW and data integration solutions Explains underlying BI DW and data integration design architecture and processes in clear accessible language Includes the complete project development lifecycle that can

be applied at large enterprises as well as at small to medium sized businesses Describes best practices and pragmatic approaches so readers can put them into action Companion website includes templates and examples further discussion of key topics instructor materials and references to trusted industry sources Business Intelligence Guidebook Rick Sherman, 2014 Between the high level concepts of business intelligence and the nitty gritty instructions for using vendors tools lies the essential yet poorly understood layer of architecture design and process Without this knowledge Big Data is belittled projects flounder are late and go over budget Business Intelligence Guidebook From Data Integration to Analytics shines a bright light on an often neglected topic arming you with the knowledge you need to design rock solid business intelligence and data integration processes Practicing consultant and adjunct BI professor Rick Sherman takes the guesswork out of creating systems that are cost effective reusable and essential for transforming raw data into valuable information for business decision makers After reading this book you will be able to design the overall architecture for functioning business intelligence systems with the supporting data warehousing and data integration applications You will have the information you need to get a project launched developed managed and delivered on time and on budget turning the deluge of data into actionable information that fuels business knowledge Finally you ll give your career a boost by demonstrating an essential knowledge that puts corporate BI projects on a fast track to success Provides practical guidelines for building successful BI DW and data integration solutions Explains underlying BI DW and data integration design architecture and processes in clear accessible language Includes the complete project development lifecycle that can be applied at large enterprises as well as at small to medium sized businesses Describes best practices and pragmatic approaches so readers can put them into action Companion website includes templates and examples further discussion of key topics instructor materials and references to trusted industry sources Building a Scalable Data Warehouse with Data Vault 2.0 Daniel Linstedt, Michael Olschimke, 2015-09-15 The Data Vault was invented by Dan Linstedt at the U.S. Department of Defense and the standard has been successfully applied to data warehousing projects at organizations of different sizes from small to large size corporations Due to its simplified design which is adapted from nature the Data Vault 2 0 standard helps prevent typical data warehousing failures Building a Scalable Data Warehouse covers everything one needs to know to create a scalable data warehouse end to end including a presentation of the Data Vault modeling technique which provides the foundations to create a technical data warehouse layer The book discusses how to build the data warehouse incrementally using the agile Data Vault 2 0 methodology In addition readers will learn how to create the input layer the stage layer and the presentation layer data mart of the Data Vault 2 0 architecture including implementation best practices Drawing upon years of practical experience and using numerous examples and an easy to understand framework Dan Linstedt and Michael Olschimke discuss How to load each layer using SQL Server Integration Services SSIS including automation of the Data Vault loading processes Important data warehouse technologies and practices Data Quality Services

DQS and Master Data Services MDS in the context of the Data Vault architecture Provides a complete introduction to data warehousing applications and the business context so readers can get up and running fast Explains theoretical concepts and provides hands on instruction on how to build and implement a data warehouse Demystifies data vault modeling with beginning intermediate and advanced techniques Discusses the advantages of the data vault approach over other techniques also including the latest updates to Data Vault 2 0 and multiple improvements to Data Vault 1 0 **Business Intelligence** for Beginners! Robert Froze, 2016-11-26 Business Intelligence For Beginners An Easy To Follow Guide To Data Integration Analytics More Are You Ready To Learn All About Business intelligence If So You ve Come To The Right Place Here's A Preview Of What This Business Intelligence Book Contains What is Business Intelligence Factors Involved In Business Intelligence Business Intelligence Technology Requirements Starting a Business Intelligence Project Business Intelligence System Model Changes in Organizational Structure Looking Into BI System Software BI Reporting Features Best Practices in Business Intelligence And Much Much More Perspectives on Business Intelligence Raymond T. Ng, Patricia C. Arocena, Denilson Barbosa, Giuseppe Carenini, 2013-04-01 business intelligence big data business modeling vivification data Business Intelligence David Loshin, 2012-10-17 This integration information extraction information visualization completely updated best seller is a must read for anyone who wants an understanding of business intelligence business management disciplines data warehousing and how all of the pieces work together Business Intelligence: From Data Integration to Analytics Drew Bentley, 2025-08-25 The technologies and methodologies employed by enterprises to analyze business data offering insights into historical predictive and current business operations Key functions of business intelligence include reporting online analytical processing data mining complex event processing and business performance management Additionally it facilitates text mining predictive analytics and prescriptive analysis Business intelligence technologies are adept at handling vast volumes of structured and unstructured data which are then used for identifying developing and creating new strategic business prospects This book provides comprehensive insights into the field of business intelligence The topics covered in this extensive book deal with the core aspects of this field Coherent flow of topics student friendly language and extensive use of examples make this textbook an invaluable source of knowledge in the field of Business Intelligence Jerzy Surma, 2011 This book is about using business intelligence as a business intelligence management information system for supporting managerial decision making It concentrates primarily on practical business issues and demonstrates how to apply data warehousing and data analytics to support business decision making This book progresses through a logical sequence starting with data model infrastructure then data preparation followed by data analysis integration knowledge discovery and finally the actual use of discovered knowledge All examples are based on the most recent achievements in business intelligence Finally this book outlines an overview of a methodology that takes into account the complexity of developing applications in an integrated business intelligence environment This book is written for

managers business consultants and undergraduate and postgraduates students in business administration **Business Intelligence and Analytics** Drew Bentley, 2017-05-11 Data is raw facts and figures and information is meaningful data that would be helpful for a person or company Business intelligence extracts information from raw data through tools like data mining perspective analysis online analytical processing etc The textbook will provide comprehensive information to readers about business intelligence and analytics This book explores all the important aspects of business intelligence and analytics in the present day scenario The topics covered in this extensive book deal with the core subjects of business intelligence It aims to serve as a resource guide for students and facilitate the study of the discipline Business Intelligence: A Managerial Approach, Global Edition Ramesh Sharda, Dursun Delen, Efraim Turban, David King, 2017-09-27 The full text downloaded to your computer With eBooks you can search for key concepts words and phrases make highlights and notes as you study share your notes with friends eBooks are downloaded to your computer and accessible either offline through the Bookshelf available as a free download available online and also via the iPad and Android apps Upon purchase you ll gain instant access to this eBook Time limit The eBooks products do not have an expiry date You will continue to access your digital ebook products whilst you have your Bookshelf installed A managerial approach to understanding business intelligence systems To help future managers use and understand analytics Business Intelligence provides students with a solid foundation of BI that is reinforced with hands on practice Business Intelligence Strategy and Big Data Analytics Steve Williams, 2016-04-08 Business Intelligence Strategy and Big Data Analytics is written for business leaders managers and analysts people who are involved with advancing the use of BI at their companies or who need to better understand what BI is and how it can be used to improve profitability It is written from a general management perspective and it draws on observations at 12 companies whose annual revenues range between 500 million and 20 billion Over the past 15 years my company has formulated vendor neutral business focused BI strategies and program execution plans in collaboration with manufacturers distributors retailers logistics companies insurers investment companies credit unions and utilities among others It is through these experiences that we have validated business driven BI strategy formulation methods and identified common enterprise BI program execution challenges In recent years terms like big data and big data analytics have been introduced into the business and technical lexicon Upon close examination the newer terminology is about the same thing that BI has always been about analyzing the vast amounts of data that companies generate and or purchase in the course of business as a means of improving profitability and competitiveness Accordingly we will use the terms BI and business intelligence throughout the book and we will discuss the newer concepts like big data as appropriate More broadly the goal of this book is to share methods and observations that will help companies achieve BI success and thereby increase revenues reduce costs or both Provides ideas for improving the business performance of one s company or business functions Emphasizes proven practical step by step methods that readers can readily apply in their companies Includes exercises and

case studies with road tested advice about formulating BI strategies and program plans **Business Intelligence in Plain Language** Jeremy M. Kolb, 2013-05-21 One day a man walked into Asgard Inc and changed the company forever Unlike anyone who came before he remembered and understood data as naturally as a fish swims in water The CEO was shocked at how well the man knew the company He started posing questions to this man Who are my best customers Why is this product struggling Where is my greatest growth happening The man answered these and more Using his understanding of data he identified key new markets he discovered the best places to invest capital and he even predicted the future Overnight Asgard Inc changed Where before the CEO relied on limited information and gut feelings now true knowledge guided his actions The CEO took the man's hand in gratitude and asked Who are you and he replied I am Business Intelligence Business Intelligence BI is shrouded in mystery for a lot of us but it doesn't need to stay that way Business Intelligence in Plain Language is a systematic exploration of this complicated tool I ll teach you about what it does how it works and most importantly how you can benefit from it In this book you will learn about Business Intelligence Data Mining Data Warehousing Data Discovery Big Data Outlier Detection Pattern Recognition Predictive Modeling Data Transformation and much more This book is your practical guide to understanding and implementing Business Intelligence Business Intelligence Jerzy Surma, 2011 Focusing on primarily on practical business issues this text demonstrates how to apply data warehousing and data analytics to support business decision making This book progresses through a logical sequence starting with data model infrastructure then data preparation followed by data analysis integration knowledge discovery and finally the actual use of discovered knowledge All examples are based on the most recent achievements in business intelligence Finally this book outlines an overview of a methodology that takes into account the complexity of developing applications in an integrated business intelligence environment This book is written for managers business consultants and undergraduate and postgraduates students in business administration Business Intelligence and Data Mining Anil Maheshwari, 2014-12-31 This book is a splendid and valuable addition to this subject The whole book is well written and I have no hesitation to recommend that this can be adapted as a textbook for graduate courses in Business Intelligence and Data Mining Dr Edi Shivaji Des Moines Iowa As a complete novice to this area just starting out on a MBA course I found the book incredibly useful and very easy to follow and understand The concepts are clearly explained and make it an easy task to gain an understanding of the subject matter Mr Craig Domoney South Africa Business Intelligence and Data Mining is a conversational and informative book in the exploding area of Business Analytics Using this book one can easily gain the intuition about the area along with a solid toolset of major data mining techniques and platforms This book can thus be gainfully used as a textbook for a college course It is also short and accessible enough for a busy executive to become a quasi expert in this area in a couple of hours Every chapter begins with a case let from the real world and ends with a case study that runs across the chapters **Business** Intelligence, Analytics, and Data Science Ramesh Sharda, Dursun Delen, Efraim Turban, 2016-12-12 This is the eBook of

the printed book and may not include any media website access codes or print supplements that may come packaged with the bound book For courses on Business Intelligence or Decision Support Systems A managerial approach to understanding business intelligence systems To help future managers use and understand analytics Business Intelligence provides students with a solid foundation of BI that is reinforced with hands on practice Fundamentals of Business Intelligence Wilfried Grossmann, Stefanie Rinderle-Ma, 2015-06-02 This book presents a comprehensive and systematic introduction to transforming process oriented data into information about the underlying business process which is essential for all kinds of decision making To that end the authors develop step by step models and analytical tools for obtaining high quality data structured in such a way that complex analytical tools can be applied The main emphasis is on process mining and data mining techniques and the combination of these methods for process oriented data After a general introduction to the business intelligence BI process and its constituent tasks in chapter 1 chapter 2 discusses different approaches to modeling in BI applications Chapter 3 is an overview and provides details of data provisioning including a section on big data Chapter 4 tackles data description visualization and reporting Chapter 5 introduces data mining techniques for cross sectional data Different techniques for the analysis of temporal data are then detailed in Chapter 6 Subsequently chapter 7 explains techniques for the analysis of process data followed by the introduction of analysis techniques for multiple BI perspectives in chapter 8 The book closes with a summary and discussion in chapter 9 Throughout the book mostly open source tools are recommended described and applied a more detailed survey on tools can be found in the appendix and a detailed code for the solutions together with instructions on how to install the software used can be found on the accompanying website Also all concepts presented are illustrated and selected examples and exercises are provided The book is suitable for graduate students in computer science and the dedicated website with examples and solutions makes the book ideal as a textbook for a first course in business intelligence in computer science or business information systems Additionally practitioners and industrial developers who are interested in the concepts behind business intelligence will benefit from the clear explanations Business Intelligence Ramesh Sharda, Dursun Delen, Efraim Turban, 2014 Includes bibliographical and many examples references and index Integration Challenges for Analytics, Business Intelligence, and Data Mining Ana Azevedo, Manuel Filipe Santos, 2020-11 This book provides insights concerning the integration of data mining in business intelligence and analytics systems increasing the understanding of using data mining in the context of business intelligence and analytics Business Intelligence, Analytics, and Data Science Ramesh Sharda, Dursun Delen, Efraim Turban, 2019 This book is for courses on Business Intelligence or Decision Support Systems It provides a managerial approach to understanding business intelligence systems It is meant to help future managers use and understand analytics Business Intelligence provides students with a solid foundation of BI that is reinforced with hands on practice Provided by publisher

Reviewing **Business Intelligence Guidebook From Data Integration To Analytics Rick Sherman**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is actually astonishing. Within the pages of "Business Intelligence Guidebook From Data Integration To Analytics Rick Sherman," an enthralling opus penned by a very acclaimed wordsmith, readers attempt an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve to the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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