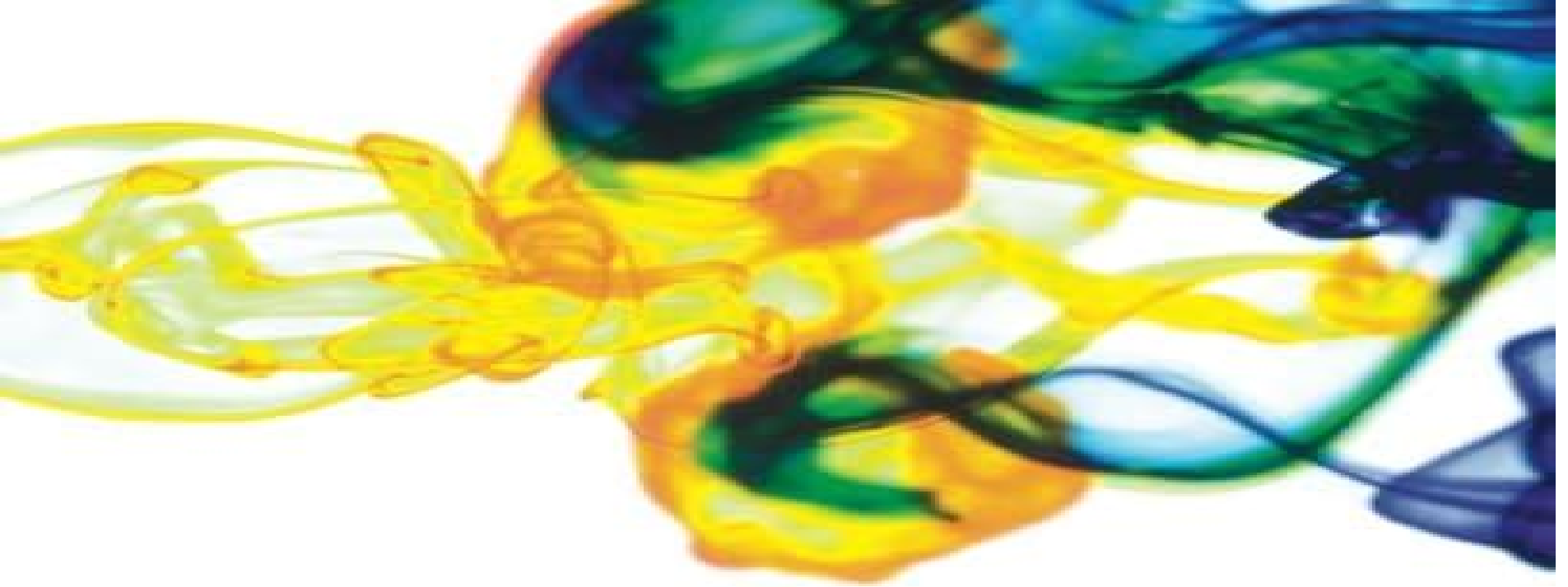

managing DATA IN MOTION

Data Integration | *Best Practice Techniques and Technologies*

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Managing Data In Motion Data Integration Best Practice Techniques And Technologies The Morgan Kaufmann Series On Business Intelligence

David Kirk

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Managing Data in Motion April Reeve,2013-02-26 Managing Data in Motion describes techniques that have been developed for significantly reducing the complexity of managing system interfaces and enabling scalable architectures Author April Reeve brings over two decades of experience to present a vendor neutral approach to moving data between computing environments and systems Readers will learn the techniques technologies and best practices for managing the passage of data between computer systems and integrating disparate data together in an enterprise environment The average enterprise s computing environment is comprised of hundreds to thousands computer systems that have been built purchased and acquired over time The data from these various systems needs to be integrated for reporting and analysis shared for business transaction processing and converted from one format to another when old systems are replaced and new systems are acquired The management of the data in motion in organizations is rapidly becoming one of the biggest concerns for business and IT management Data warehousing and conversion real time data integration and cloud and big data applications are just a few of the challenges facing organizations and businesses today Managing Data in Motion tackles these and other topics in a style easily understood by business and IT managers as well as programmers and architects Presents a vendor neutral overview of the different technologies and techniques for moving data between computer systems including the emerging solutions for unstructured as well as structured data types Explains in non technical terms the architecture and components required to perform data integration Describes how to reduce the complexity of managing system interfaces and enable a scalable data architecture that can handle the dimensions of Big Data **Software Quality. Software and Systems Quality in Distributed and Mobile Environments** Dietmar Winkler,Stefan Biffl,Johannes Bergsmann,2015-01-05 This book constitutes the refereed proceedings of the scientific track of the 7th Software Quality Days Conference SWQD 2015 held in Vienna Austria in January 2015 The SWQD conference offers a range of comprehensive and valuable information by presenting new ideas from the latest research papers keynote speeches by renowned academics and industry leaders professional lectures exhibits and tutorials The four scientific full papers accepted for SWQD were each peer reviewed by three or more reviewers and selected out of 13 high quality submissions Further four short papers were also presented and are included in this book The papers are organized into topical sections on risk management and inspection change impact analysis and systems testing and software and systems architectures *Inventive Communication and Computational Technologies* G. Ranganathan,Joy Chen,Álvaro Rocha,2020-09-24 This book gathers selected papers presented at the 4th International Conference on Inventive Communication and Computational Technologies ICICCT 2020 held on 28 29 May 2020 at Gnanamani College of Technology Tamil Nadu India The respective contributions highlight recent research efforts and advances in a new paradigm called ISMAC IoT in Social Mobile Analytics and Cloud contexts The topics

covered include the Internet of Things Social Networks Mobile Communications Big Data Analytics Bio inspired Computing and Cloud Computing Given its scope the book is chiefly intended for academics and practitioners working to resolve practical issues in this area DAMA-DMBOK. Свод знаний по управлению данными Коллектив авторов,2020-11-16 DAMA DMBOK **Proceedings of the Fourth International Forum on Decision Sciences** Xiang Li,Xiaofeng Xu,2017-01-22 These conference proceedings focus on the topics of data driven decision making stochastic decision making fuzzy decision making and their applications in real life problems Beijing University of Chemical Technology organized IFDS2016 the 4th International Forum on Decision Sciences with the theme Data Driven Decision Making The proceedings collect 84 selected papers presenting cutting edge modeling and solution methods and include numerous practical case studies making it a valuable resource for students researchers and practitioners working in the fields of decision science operations research management science and engineering **Navigating the Labyrinth** Laura Sebastian-Coleman, An Executive Guide to Data Management DAMA-DMBOK: Guía Del Conocimiento Para La Gestión De Datos (Spanish Edition) DAMA International, La Gu a del Conocimiento para la Gesti n de Datos DAMA DMBOK2 presenta una visi n exhaustiva de los desaf os complejidades y valor de la gesti n eficaz de los datos Las organizaciones de hoy en d a reconocen que la gesti n de los datos es fundamental para su xito Reconocen que los datos tienen valor y quieren aprovechar ese valor A medida que nuestra capacidad y deseo de crear y explotar datos ha aumentado tambi n lo ha hecho la necesidad de pr cticas de gesti n de datos confiables La segunda edici n de la Gu a del Conocimiento para la Gesti n de Datos de DAMA International actualiza y aumenta el exitoso DMBOK1 DMBOK2 un libro de referencia accesible y autorizado escrito por los principales pensadores en el campo y ampliamente revisado por los miembros de DAMA re ne materiales que describen exhaustivamente los desaf os de la gesti n de datos y c mo cumplirlos mediante Definir un conjunto de principios rectores para la gesti n de datos y describir c mo se pueden aplicar estos principios dentro de las reas funcionales de gesti n de datos Proporcionar un marco de referencia funcional para la implementaci n de pr cticas de gesti n de datos empresariales incluyendo pr cticas m todos y t cnicas ampliamente adoptadas funciones roles entregables y m tricas Establecer un vocabulario com n para los conceptos de gesti n de datos y servir de base para las mejores pr cticas para los profesionales de la gesti n de datos DAMA DMBOK2 proporciona a los profesionales de la gesti n de datos y de TI a ejecutivos trabajadores del conocimiento educadores e investigadores un marco para gestionar sus datos y madurar su infraestructura de informaci n basado en estos principios Los datos son un activo con propiedades nicas El valor de los datos puede y debe expresarse en t rminos econ micos Gestionar los datos significa gestionar la calidad de los datos Se necesitan metadatos para gestionar los datos Se necesita planificaci n para gestionar los datos La gesti n de datos es multifuncional y requiere una amplia gama de habilidades y experiencia La gesti n de datos requiere una perspectiva empresarial La gesti n de datos debe tener en cuenta una serie de perspectivas La gesti n de datos es la gesti n del ciclo de vida de los datos Los diferentes tipos de datos tienen

diferentes requerimientos de ciclo de vida La gesti n de datos incluye la gesti n de los riesgos asociados a los datos Los requerimientos de gesti n de datos deben impulsar las decisiones sobre tecnolog a de la informaci n Una gesti n eficaz de los datos requiere un compromiso de liderazgo Los cap tulos incluyen Gesti n de Datos Manejo tico de los Datos Gobierno de Datos Arquitectura de Datos Modelado y Dise o de Datos Almacenamiento de Datos y Operaciones Seguridad de Datos Integraci n de Datos e Interoperabilidad Gesti n de Documentos y Contenidos Datos Maestros y de Referencia Data Warehousing e Inteligencia de Negocios Gesti n de Metadatos Calidad de Datos Big Data y Ciencia de Datos Evaluaci n de la Madurez de la Gesti n de Datos Organizaci n de la Gesti n de Datos y Expectativas de Roles Gesti n de Datos y Gesti n del Cambio Organizacional La estandarizaci n de las disciplinas de gesti n de datos ayudar a los profesionales de la gesti n de datos a desempe arse de forma m s eficaz y consistente Tambi n permitir a los l deres de la organizaci n reconocer el valor y las contribuciones de las actividades de gesti n de datos **Meeting the Challenges of Data Quality Management** Laura Sebastian-Coleman,2022-01-25 Meeting the Challenges of Data Quality Management outlines the foundational concepts of data quality management and its challenges The book enables data management professionals to help their organizations get more value from data by addressing the five challenges of data quality management the meaning challenge recognizing how data represents reality the process quality challenge creating high quality data by design the people challenge building data literacy the technical challenge enabling organizational data to be accessed and used as well as protected and the accountability challenge ensuring organizational leadership treats data as an asset Organizations that fail to meet these challenges get less value from their data than organizations that address them directly The book describes core data quality management capabilities and introduces new and experienced DQ practitioners to practical techniques for getting value from activities such as data profiling DQ monitoring and DQ reporting It extends these ideas to the management of data quality within big data environments This book will appeal to data quality and data management professionals especially those involved with data governance across a wide range of industries as well as academic and government organizations Readership extends to people higher up the organizational ladder chief data officers data strategists analytics leaders and in different parts of the organization finance professionals operations managers IT leaders who want to leverage their data and their organizational capabilities people processes technology to drive value and gain competitive advantage This will be a key reference for graduate students in computer science programs which normally have a limited focus on the data itself and where data quality management is an often overlooked aspect of data management courses Describes the importance of high quality data to organizations wanting to leverage their data and more generally to people living in today s digitally interconnected world Explores the five challenges in relation to organizational data including Big Data and proposes approaches to meeting them Clarifies how to apply the core capabilities required for an effective data quality management program data standards definition data quality assessment monitoring and reporting issue management and improvement as

both stand alone processes and as integral components of projects and operations Provides Data Quality practitioners with ways to communicate consistently with stakeholders Subject Guide to Books in Print ,1991 **Business Intelligence** David Loshin,2003-07-10 Business Intelligence describes the basic architectural components of a business intelligence environment ranging from traditional topics such as business process modeling data modeling and more modern topics such as business rule systems data profiling information compliance and data quality data warehousing and data mining 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 The book contains a quick reference guide for business intelligence terminology Business Intelligence is part of Morgan Kaufmann s Savvy Manager s Guide series Provides clear explanations without technical jargon followed by in depth descriptions Articulates the business value of new technology while providing relevant introductory technical background Contains a handy quick reference to technologies and terminologies Guides managers through developing administering or simply understanding business intelligence technology Bridges the business technical gap Is Web enhanced Companion sites to the book and series provide value added information links discussions and more Data Integration Blueprint and Modeling Anthony David Giordano,2010-12-27 Making Data Integration Work How to Systematically Reduce Cost Improve Quality and Enhance Effectiveness Today s enterprises are investing massive resources in data integration Many possess thousands of point to point data integration applications that are costly undocumented and difficult to maintain Data integration now accounts for a major part of the expense and risk of typical data warehousing and business intelligence projects and as businesses increasingly rely on analytics the need for a blueprint for data integration is increasing now more than ever This book presents the solution a clear consistent approach to defining designing and building data integration components to reduce cost simplify management enhance quality and improve effectiveness Leading IBM data management expert Tony Giordano brings together best practices for architecture design and methodology and shows how to do the disciplined work of getting data integration right Mr Giordano begins with an overview of the patterns of data integration showing how to build blueprints that smoothly handle both operational and analytic data integration Next he walks through the entire project lifecycle explaining each phase activity task and deliverable through a complete case study Finally he shows how to integrate data integration with other information management disciplines from data governance to metadata The book s appendices bring together key principles detailed models and a complete data integration glossary Coverage includes Implementing repeatable efficient and well documented processes for integrating data Lowering costs and improving quality by eliminating unnecessary or duplicative data integrations Managing the high levels of complexity associated with integrating business and technical data Using intuitive graphical design techniques for more effective process and data integration modeling Building end to end data integration applications that bring together many complex data sources *Master Data Management* David

Loshin,2010-07-28 The key to a successful MDM initiative isn t technology or methods it s people the stakeholders in the organization and their complex ownership of the data that the initiative will affect Master Data Management equips you with a deeply practical business focused way of thinking about MDM an understanding that will greatly enhance your ability to communicate with stakeholders and win their support Moreover it will help you deserve their support you ll master all the details involved in planning and executing an MDM project that leads to measurable improvements in business productivity and effectiveness Presents a comprehensive roadmap that you can adapt to any MDM project Emphasizes the critical goal of maintaining and improving data quality Provides guidelines for determining which data to master Examines special issues relating to master data metadata Considers a range of MDM architectural styles Covers the synchronization of master data across the application infrastructure *Master Data Management in Practice* Dalton Cervo,Mark Allen,2011-07-05 In this book authors Dalton Cervo and Mark Allen show you how to implement Master Data Management MDM within your business model to create a more quality controlled approach Focusing on techniques that can improve data quality management lower data maintenance costs reduce corporate and compliance risks and drive increased efficiency in customer data management practices the book will guide you in successfully managing and maintaining your customer master data You ll find the expert guidance you need complete with tables graphs and charts in planning implementing and managing MDM Data Integration 25 Success Secrets - 25 Most Asked Questions on Data Integration - What You Need to Know Jonathan Sanders,2013-07 There has never been a Data Integration Guide like this Data Integration 25 Success Secrets is not about the ins and outs of Data Integration Instead it answers the top 25 questions that we are asked and those we come across in our forums consultancy and education programs It tells you exactly how to deal with those questions with tips that have never before been offered in print Get the information you need fast This comprehensive guide offers a thorough view of key knowledge and detailed insight This Guide introduces everything you want to know to be successful with Data Integration A quick look inside of the subjects covered Global Business Intelligence Can Help Businesses and Companies The New SQL Server 2005 DTS Introducing the Server Integration Services as the New Transformation What are some of the specific components of PaaS Integrating SOA Into The Mainframe Uses of Business Intelligence Tools The Advantages of Attending Enterprise Architecture Conferences Data Modeling Techniques What are Business Process Management Tools Benefits of MDM The MCITP Developer Microsoft SQL Server 2005 Exam 70 441 Data Warehouse Metadata and Its Benefits The MDM strategy comprises different elements Jumper 2 0 i Need a Tool Try Business Intelligence Software Updates on Data Virtualization Terminology Platform as a Service PaaS MDM Component Layer Model Special Features MDM Myths IT Metadata Management Products History and Uses Leading to Business Intelligence Best Practices Rights Metadata The Importance of Creating Metadata Registries There are six distinct levels of MDM maturity and much more Building a Data Integration Team Jarrett Goldfedder,2020-02-27 Find the right people with the right skills This book clarifies best

practices for creating high functioning data integration teams enabling you to understand the skills and requirements documents and solutions for planning designing and monitoring both one time migration and daily integration systems The growth of data is exploding With multiple sources of information constantly arriving across enterprise systems combining these systems into a single cohesive and documentable unit has become more important than ever But the approach toward integration is much different than in other software disciplines requiring the ability to code collaborate and disentangle complex business rules into a scalable model Data migrations and integrations can be complicated In many cases project teams save the actual migration for the last weekend of the project and any issues can lead to missed deadlines or at worst corrupted data that needs to be reconciled post deployment This book details how to plan strategically to avoid these last minute risks as well as how to build the right solutions for future integration projects What You Will Learn Understand the language of integrations and how they relate in terms of priority and ownership Create valuable documents that lead your team from discovery to deployment Research the most important integration tools in the market today Monitor your error logs and see how the output increases the cycle of continuous improvement Market across the enterprise to provide valuable integration solutions Who This Book Is For The executive and integration team leaders who are building the corresponding practice It is also for integration architects developers and business analysts who need additional familiarity with ETL tools integration processes and associated project deliverables **Data Warehousing And Business Intelligence For e-Commerce** Alan R. Simon,Steven L. Shaffer,2001-05-23 You go online to buy a digital camera Soon you realize you ve bought a more expensive camera than intended along with extra batteries charger and graphics software all at the prompting of the retailer Happy with your purchases The retailer certainly is and if you are too you both can be said to be the beneficiaries of customer intimacy achieved through the transformation of data collected during this visit or stored from previous visits into real business intelligence that can be exercised in real time Data Warehousing and Business Intelligence for e Commerce is a practical exploration of the technological innovations through which traditional data warehousing is brought to bear on this and other less modest e commerce applications such as those at work in B2B G2C B2G and B2E models The authors examine the core technologies and commercial products in use today providing a nuts and bolts understanding of how you can deploy customer and product data in ways that meet the unique requirements of the online marketplace particularly if you are part of a brick and mortar company with specific online aspirations In so doing they build a powerful case for investment in and aggressive development of these approaches which are likely to separate winners from losers as e commerce grows and matures Includes the latest from successful data warehousing consultants whose work has encouraged the field s new focus on e commerce Presents information that is written for both consultants and practitioners in companies of all sizes Emphasizes the special needs and opportunities of traditional brick and mortar businesses that are going online or participating in B2B supply chains or e marketplaces Explains how long standing assumptions about data

warehousing have to be rethought in light of emerging business models that depend on customer intimacy Provides advice on maintaining data quality and integrity in environments marked by extensive customer self input Advocates careful planning that will help both old economy and new economy companies develop long lived and successful e commerce strategies Focuses on data warehousing for emerging e commerce areas such as e government and B2E environments The Definitive Guide to Data Integration Pierre-Yves BONNEFOY,Emeric CHAIZE,Raphaël MANSUY,Mehdi TAZI,2024-03-29 The Definitive Guide to Data Integration is for data eclectics looking to explore the modern data stack Complete with practical examples and insights it covering tools techniques and best practices to unleash your data s potential **Strategische Unternehmensführung mit Advanced Analytics** Ronald Gleich,Kai Grönke,Markus Kirchmann,Jörg Leyk,2017-11-01

Business Intelligence. Der effektive Einsatz von Big Data für das Controlling Adam Liskar,2019-11-04 Projektarbeit aus dem Jahr 2019 im Fachbereich Informatik Wirtschaftsinformatik Note 1 7 Macromedia Fachhochschule der Medien M nchen Sprache Deutsch Abstract Die vorliegende Ausarbeitung besch ftigt sich haupts chlich mit der Nutzung von Big Data und bietet wertvolle Chancen und M glichkeiten f r den Controlling Bereich von Unternehmen auf Zu Beginn werden zentrale Begrifflichkeiten und Themengebiete in einem theoretischen Rahmen beschrieben und erl utert Anschlie end werden die Anforderungen an Unternehmen f r den Umgang mit gro en Datenmengen aufgezeigt Dar ber hinaus werden Einsatzm glichkeiten f r das Controlling sowie Anforderungen f r die Controller selbst abgeleitet Zum Schluss wird die Ausarbeitung mit einem Fazit abgerundet Zahlreiche Ver nderungen sowie das starke Wachstum der Digitalisierung sorgen gegenw rtig f r eine enorme Menge an Daten Die Datenmengen wachsen t glich Infolgedessen steigt die Relevanz f r die Unternehmen die Daten auswerten zu k nnen um schnellere Entscheidungen im Unternehmen zu treffen und zu beeinflussen Mit dem Wachstum der Datenmengen stehen Nutzer vor der gro en Herausforderung diese in einer k rzeren Zeit zu sammeln zu verarbeiten zu analysieren und auszuwerten Aus diesem Grund ist es bedeutsam dass die Nutzer einen eigenen und direkten Zugang zu Gesch ftsdaten besitzen um die Analysegeschwindigkeit der Daten zu beschleunigen und somit schnellere Entscheidungen treffen zu k nnen *Data-Driven Company* Sven-Erik Willrich,2025-04-21 Daten werden f r Unternehmen immer wichtiger Gleichzeitig mangelt es an Best Practices und Leitf den wie klassische mit modernen Ans tzen wie Data Mesh oder Data Fabric zu einem anwendbaren Framework integriert werden k nnen Hierzu werden die Themen Organisationsdesign Datenstrategie management und Enterprise Architecture auf theoretische und pragmatische Weise verbunden Das Buch pr sentiert Ziele ein Data Operating Model sowie datenstrategische Ans tze f r eine Data Driven Company Hervorzuheben sind dabei die zahlreichen Abbildungen aus diesem Buch die die komplexen Zusammenh nge anschaulich machen und das Lesen unterst tzen Zielgruppe Mit diesen Inhalten richtet sich das Buch an F hrungskr fte Experten Berater und weitere Personen die einen Bezug zur IT und Daten haben beziehungsweise diesen entwickeln m chten Durch den niedrigschwelligen Einstieg und gleichzeitigen Tiefgang in die ausgew hlten Themen adressiert es sowohl

Einsteiger als auch erfahrene Datenexperten Autor Dr Sven Erik Willrich ist ein erfahrener Experte im Bereich IT und Datenmanagement Mit seinem Hintergrund in Wirtschaftsinformatik und langj hriger Beratungserfahrung bringt er sowohl theoretisches Wissen als auch praxisorientierte L sungsans tze ein Als Dozent und Redner im Bereich Digitalisierung teilt er regelm ig seine Expertise

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Series On Business Intelligence Introduction

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