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Handbook Of Data ManagementData Management: a gentle introductionHandbook on Data Management in Information SystemsHandbook of Data Management, 2nd EditionData Management for ResearchersData Governance HandbookHandbook of Data ManagementPrinciples of Data ManagementHandbook of Data QualityMASTER DATA MANAGEMENT AND DATA GOVERNANCE, 2/EHandbook of Data Management 96/97 YearbookHand Book Of Data ManagementThe Chief Data Officer Management HandbookModern Data StrategyData GovernanceData ManagementHandbook of Data Management1999 EditionHandbook of Data Management 1999 EditionData Management SystemsMaster Data Management in Practice *Sanjiv Purba Bas van Gils Jacek Błażewicz Bhavani Thuraisingham Kristin Briney Wendy S. Batchelder Sanjiv Purba Keith Gordon Shazia Sadiq Alex Berson Bhavani M. Thuraisingham Sanjiv Purba Martin Treder Mike Fleckenstein John Ladley Van Haren Publishing Sanjiv Purba Sanjiv Purba Carl Cagan Dalton Cervo*

Handbook Of Data Management Data Management: a gentle introduction Handbook on Data Management in Information Systems Handbook of Data Management, 2nd Edition Data Management for Researchers Data Governance Handbook Handbook of Data Management Principles of Data Management Handbook of Data Quality MASTER DATA MANAGEMENT AND DATA GOVERNANCE, 2/E Handbook of Data Management 96/97 Yearbook Hand Book Of Data Management The Chief Data Officer Management Handbook Modern Data Strategy Data Governance Data Management Handbook of Data Management1999 Edition Handbook of Data Management 1999 Edition Data Management Systems Master Data Management in Practice *Sanjiv Purba Bas van Gils Jacek Błażewicz Bhavani Thuraisingham Kristin Briney Wendy S. Batchelder Sanjiv Purba Keith Gordon Shazia Sadiq Alex Berson Bhavani M. Thuraisingham Sanjiv Purba Martin Treder Mike Fleckenstein John Ladley Van Haren Publishing Sanjiv Purba Sanjiv Purba Carl Cagan Dalton Cervo*

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the overall objective of this book is to show that data management is an exciting and valuable capability that is worth time and effort more specifically it aims to achieve the following goals 1 to give a gentle introduction to the field of dm by explaining and illustrating its core concepts based on a mix of theory practical frameworks such as togaf archimate and dmbok as well as results from real world assignments 2 to offer guidance on how to build an effective dm capability in an organization this is illustrated by various use cases linked to the previously mentioned theoretical exploration as well as the stories of practitioners in the field the primary target groups are busy professionals who are actively involved with managing data the book is also aimed at bachelor s master s students with an interest in data management the book is industry agnostic and should be applicable in different industries such as government finance telecommunications etc typical roles for which this book is intended data governance office council data owners data stewards people involved with data governance data governance board enterprise architects data architects process managers business analysts and it analysts the book is divided into three main parts theory practice and closing remarks furthermore the chapters are as short and to the point as possible and also make a clear distinction between the main text and the examples if the reader is already familiar with the topic of a chapter he she can easily skip it and move on to the next

the handbook provides practitioners scientists and graduate students with a good overview of basic notions methods and techniques as well as important issues and trends across the broad spectrum of data management in particular the book covers fundamental topics in the field such as distributed databases parallel databases advanced databases object oriented databases advanced transaction management workflow management data warehousing data mining mobile computing data integration and the summing up the handbook is a valuable source of information for academics and practitioners who are interested in learning the key ideas in the considered area

a comprehensive guide to everything scientists need to know about data management this book is essential for researchers who need to learn how to organize document and take care of their own data researchers in all disciplines are faced with the

challenge of managing the growing amounts of digital data that are the foundation of their research kristin briney offers practical advice and clearly explains policies and principles in an accessible and in depth text that will allow researchers to understand and achieve the goal of better research data management data management for researchers includes sections on the data problem an introduction to the growing importance and challenges of using digital data in research covers both the inherent problems with managing digital information as well as how the research landscape is changing to give more value to research datasets and code the data lifecycle a framework for data s place within the research process and how data s role is changing greater emphasis on data sharing and data reuse will not only change the way we conduct research but also how we manage research data planning for data management covers the many aspects of data management and how to put them together in a data management plan this section also includes sample data management plans documenting your data an often overlooked part of the data management process but one that is critical to good management data without documentation are frequently unusable organizing your data explains how to keep your data in order using organizational systems and file naming conventions this section also covers using a database to organize and analyze content improving data analysis covers managing information through the analysis process this section starts by comparing the management of raw and analyzed data and then describes ways to make analysis easier such as spreadsheet best practices it also examines practices for research code including version control systems managing secure and private data many researchers are dealing with data that require extra security this section outlines what data falls into this category and some of the policies that apply before addressing the best practices for keeping data secure short term storage deals with the practical matters of storage and backup and covers the many options available this section also goes through the best practices to insure that data are not lost preserving and archiving your data digital data can have a long life if properly cared for this section covers managing data in the long term including choosing good file formats and media as well as determining who will manage the data after the end of the project sharing publishing your data addresses how to make data sharing across research groups easier as well as how and why to publicly share data this section covers intellectual property and licenses for datasets before ending with the altmetrics that measure the impact of publicly shared data reusing data as more data are shared it becomes possible to use outside data in your research this chapter discusses strategies for finding datasets and lays out how to cite data once you have found it this book is designed for active scientific researchers but it is useful for anyone who wants to get more from their data academics educators professionals or anyone who

teaches data management sharing and preservation an excellent practical treatise on the art and practice of data management this book is essential to any researcher regardless of subject or discipline robert buntrock chemical information bulletin

build an actionable business value driven case for data governance to obtain executive support and implement with excellence free with your book drm free pdf version access to packt s next gen reader key features develop a solid foundation in data governance and increase your confidence in data solutions align data governance solutions with measurable business results and apply practical knowledge from real world projects learn from a three time chief data officer who has worked in leading fortune 500 companies book description2 5 quintillion bytes this is the amount of data being generated every single day across the globe as this number continues to grow understanding and managing data becomes more complex data professionals know that it s their responsibility to navigate this complexity and ensure effective governance empowering businesses with the right data at the right time and with the right controls if you are a data professional this book will equip you with valuable guidance to conquer data governance complexities with ease written by a three time chief data officer in global fortune 500 companies the data governance handbook is an exhaustive guide to understanding data governance its key components and how to successfully position solutions in a way that translates into tangible business outcomes by the end you ll be able to successfully pitch and gain support for your data governance program demonstrating tangible outcomes that resonate with key stakeholders email sign up and proof of purchase requiredwhat you will learn comprehend data governance from ideation to delivery and beyond position data governance to obtain executive buy in launch a governance program at scale with a measurable impact understand real world use cases to drive swift and effective action obtain support for data governance led digital transformation launch your data governance program with confidence who this book is for chief data officers data governance leaders data stewards and engineers who want to understand the business value of their work and it professionals seeking further understanding of data management will find this book useful you need a basic understanding of working with data business needs and how to meet those needs with data solutions prior coding experience or skills in selling data solutions to executives are not required

packed with dozens of no nonsense chapters written by leading professionals handbook of data management 1999 edition shows

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organisations increasingly view data as a valuable corporate asset and its effective management can be vital to an organisation s success this professional reference guide covers all the key areas including database development data quality and corporate data modelling it is not based on a particular proprietary system it is business focused providing the knowledge and techniques required to successfully implement the data management function

the issue of data quality is as old as data itself however the proliferation of diverse large scale and often publically available data on the has increased the risk of poor data quality and misleading data interpretations on the other hand data is now exposed at a much more strategic level e g through business intelligence systems increasing manifold the stakes involved for individuals corporations as well as government agencies there the lack of knowledge about data accuracy currency or completeness can have erroneous and even catastrophic results with these changes traditional approaches to data management in general and data

quality control specifically are challenged there is an evident need to incorporate data quality considerations into the whole data cycle encompassing managerial governance as well as technical aspects data quality experts from research and industry agree that a unified framework for data quality management should bring together organizational architectural and computational approaches accordingly sadiq structured this handbook in four parts part i is on organizational solutions i e the development of data quality objectives for the organization and the development of strategies to establish roles processes policies and standards required to manage and ensure data quality part ii on architectural solutions covers the technology landscape required to deploy developed data quality management processes standards and policies part iii on computational solutions presents effective and efficient tools and techniques related to record linkage lineage and provenance data uncertainty and advanced integrity constraints finally part iv is devoted to case studies of successful data quality initiatives that highlight the various aspects of data quality in action the individual chapters present both an overview of the respective topic in terms of historical research and or practice and state of the art as well as specific techniques methodologies and frameworks developed by the individual contributors researchers and students of computer science information systems or business management as well as data professionals and practitioners will benefit most from this handbook by not only focusing on the various sections relevant to their research area or particular practical work but by also studying chapters that they may initially consider not to be directly relevant to them as there they will learn about new perspectives and approaches

the latest techniques for building a customer focused enterprise environment the authors have appreciated that mdm is a complex multidimensional area and have set out to cover each of these dimensions in sufficient detail to provide adequate practical guidance to anyone implementing mdm while this necessarily makes the book rather long it means that the authors achieve a comprehensive treatment of mdm that is lacking in previous works malcolm chisholm ph d president askget com consulting inc regain control of your master data and maintain a master entity centric enterprise data framework using the detailed information in this authoritative guide master data management and data governance second edition provides up to date coverage of the most current architecture and technology views and system development and management methods discover how to construct an mdm business case and roadmap build accurate models deploy data hubs and implement layered security policies legacy system integration cross industry challenges and regulatory compliance are also covered in this

comprehensive volume plan and implement enterprise scale mdm and data governance solutions develop master data model identify match and link master records for various domains through entity resolution improve efficiency and maximize integration using soa and services ensure compliance with local state federal and international regulations handle security using authentication authorization roles entitlements and encryption defend against identity theft data compromise spyware attack and worm infection synchronize components and test data quality and system performance

there is no denying that the 21st century is data driven with many digital industries relying on careful collection and analysis of mass volumes of information a chief data officer cdo at a company is the leader of this process making the position an often daunting one the chief data officer management handbook is here to help with this book author martin treder advises cdos on how to be better prepared for their swath of responsibilities how to develop a more sustainable approach and how to avoid the typical pitfalls based on positive and negative experiences shared by current cdos the chief data officer management handbook guides you in designing the ideal structure of a data office implementing it and getting the right people on board important topics such as the data supply chain data strategy and data governance are thoughtfully covered by treder as a cdo it is important to use your position effectively with your entire team the chief data officer management handbook allows all employees to take ownership in data collaboration data is the foundation of present and future tech innovations and you could be the leader that makes the next big impact what you will learn apply important elements of effective data management gain a comprehensive overview of all areas of data which are often managed independently work with the data supply chain from data acquisition to its usage a review of all relevant stakeholders data strategy and data governance who this book is for cdos data executives data advisors and all professionals looking to understand about how a data office functions in an organization

this book contains practical steps business users can take to implement data management in a number of ways including data governance data architecture master data management business intelligence and others it defines data strategy and covers chapters that illustrate how to align a data strategy with the business strategy a discussion on valuing data as an asset the evolution of data management and who should oversee a data strategy this provides the user with a good understanding of what a data strategy is and its limits critical to a data strategy is the incorporation of one or more data management domains

chapters on key data management domains data governance data architecture master data management and analytics offer the user a practical approach to data management execution within a data strategy the intent is to enable the user to identify how execution on one or more data management domains can help solve business issues this book is intended for business users who work with data who need to manage one or more aspects of the organization s data and who want to foster an integrated approach for how enterprise data is managed this book is also an excellent reference for students studying computer science and business management or simply for someone who has been tasked with starting or improving existing data management

managing data continues to grow as a necessity for modern organizations there are seemingly infinite opportunities for organic growth reduction of costs and creation of new products and services it has become apparent that none of these opportunities can happen smoothly without data governance the cost of exponential data growth and privacy security concerns are becoming burdensome organizations will encounter unexpected consequences in new sources of risk the solution to these challenges is also data governance ensuring balance between risk and opportunity data governance second edition is for any executive manager or data professional who needs to understand or implement a data governance program it is required to ensure consistent accurate and reliable data across their organization this book offers an overview of why data governance is needed how to design initiate and execute a program and how to keep the program sustainable this valuable resource provides comprehensive guidance to beginning professionals managers or analysts looking to improve their processes and advanced students in data management and related courses with the provided framework and case studies all professionals in the data governance field will gain key insights into launching successful and money saving data governance program incorporates industry changes lessons learned and new approaches explores various ways in which data analysts and managers can ensure consistent accurate and reliable data across their organizations includes new case studies which detail real world situations explores all of the capabilities an organization must adopt to become data driven provides guidance on various approaches to data governance to determine whether an organization should be low profile central controlled agile or traditional provides guidance on using technology and separating vendor hype from sincere delivery of necessary capabilities offers readers insights into how their organizations can improve the value of their data through data quality data strategy and data literacy provides up to 75 brand new content compared to the first edition

the overall objective of this book is to show that data management is an exciting and valuable capability that is worth time and effort more specifically it aims to achieve the following goals 1 to give a gentle introduction to the field of dm by explaining and illustrating its core concepts based on a mix of theory practical frameworks such as togaf archimate and dmbok as well as results from real world assignments 2 to offer guidance on how to build an effective dm capability in an organization this is illustrated by various use cases linked to the previously mentioned theoretical exploration as well as the stories of practitioners in the field the primary target groups are busy professionals who are actively involved with managing data the book is also aimed at bachelor s master s students with an interest in data management the book is industry agnostic and should be applicable in different industries such as government finance telecommunications etc typical roles for which this book is intended data governance office council data owners data stewards people involved with data governance data governance board enterprise architects data architects process managers business analysts and it analysts the book is divided into three main parts theory practice and closing remarks furthermore the chapters are as short and to the point as possible and also make a clear distinction between the main text and the examples if the reader is already familiar with the topic of a chapter he she can easily skip it and move on to the next

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written by leading industry experts the data management handbook is a comprehensive single volume guide to the most innovative ideas on how to plan develop and run a powerful data management function as well as handle day to day operations the book provides practical hands on guidance on the strategic tactical and technical aspects of dat

under the heading data management systems dms this book considers generalized programming system which permit the generation and maintenance of databases with the objectives of providing an understanding of techniques employed in implementing a dms an understanding of the potential of the dms for solving data processing problems and the ability to evaluate the dms packages available for purchase preface

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

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