

Master Data Management In Practice

Achieving True Customer Mdm

Data Management: a gentle introduction Data Management and Data Description Data Management Systems Master Data Management in Practice Data Management at Scale Enterprise Master Data Management Data Management in Large-Scale Education Research Linked Data Management MASTER DATA MANAGEMENT AND DATA GOVERNANCE, 2/E Handbook on Data Management in Information Systems Mobile Data Management Master Data Management Principles of Data Management Knowledge Management in Libraries and Organizations Practical Guide to Clinical Data Management Advances in Data Management Data Management in the Cloud Data Management Big Data Management Data Management for Researchers Bas van Gils Richard Williams Carl Cagan Dalton Cervo Piethein Strengholt Allen Dreibelbis Crystal Lewis Andreas Harth Alex Berson Jacek Blazewicz Kian-Lee Tan David Loshin Keith Gordon Leda Bultrini Susanne Prokscha Zbigniew W. Ras Divyakant Agrawal IntroBooks Peter Ghavami Kristin Briney

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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

published in 1992 the author sets out the main issues in data management from the first principles of meta modelling and data description through the comprehensive management exploitation re use valuation extension and enhancement of data as a valuable organizational resource using his recent in depth experience of a major trans european project he highlights data value metrics and provides examples of extended data analysis to assist readers to produce corporate data architectures the book considers how the techniques of data management can be applied in the wider community of business institutional and organizational settings and considers how new types of data from the edifact world can be integrated into the existing data management environments of large data processing functions this wide ranging text considers existing work in the field of data resource management and extends the concepts of data resource valuation references are made to new aspects of metrics for data value and how they can be applied it will interest strategic business planners information systems and dp managers and executives data management personnel and data analysts and academics involved in msc and bsc courses on data analysis case repositories and structured methods

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

the amount of data generated is growing tremendously in size and complexity as trends in data management and integration such as cloud api management microservices open data software as a service saas and new software delivery models continue to evolve rapidly data warehouses and data lakes are no longer scalable with this practical book you ll learn how to migrate your enterprise from a complex and tightly coupled data landscape to a new data management architecture that s more flexible distributed and scalable ready for the modern world of data consumption this architecture can be introduced incrementally without a large up front investment author piethein strengtholt provides blueprints principles observations best practices and patterns to get you up to speed in three parts this book helps you examine data management trends and difficulties including technological developments and regulatory and privacy requirements that puzzle enterprises go deep into this innovative new architecture and learn how the pieces fit together explore data governance and security business intelligence and analytics understand data management self service data marketplaces and the importance of metadata

the only complete technical primer for mdm planners architects and implementers companies moving toward flexible soa architectures often face difficult information management and integration challenges the master data they rely on is often stored and managed in ways that are redundant inconsistent inaccessible non standardized and poorly governed using master data management mdm organizations can regain

control of their master data improve corresponding business processes and maximize its value in soa environments enterprise master data management provides an authoritative vendor independent mdm technical reference for practitioners architects technical analysts consultants solution designers and senior it decisionmakers written by the ibm data management innovators who are pioneering mdm this book systematically introduces mdm s key concepts and technical themes explains its business case and illuminates how it interrelates with and enables soa drawing on their experience with cutting edge projects the authors introduce mdm patterns blueprints solutions and best practices published nowhere else everything you need to establish a consistent manageable set of master data and use it for competitive advantage coverage includes how mdm and soa complement each other using the mdm reference architecture to position and design mdm solutions within an enterprise assessing the value and risks to master data and applying the right security controls using pim mdm and cdi mdm solution blueprints to address industry specific information management challenges explaining mdm patterns as enablers to accelerate consistent mdm deployments incorporating mdm solutions into existing it landscapes via mdm integration blueprints leveraging master data as an enterprise asset bringing people processes and technology together with mdm and data governance best practices in mdm deployment including data warehouse and sap integration

research data management is becoming more complicated researchers are collecting more data using more complex technologies all the while increasing the visibility of our work with the push for data sharing and open science practices ad hoc data management practices may have worked for us in the past but now others need to understand our processes as well requiring researchers to be more thoughtful in planning their data management routines this book is for anyone involved in a research study involving original data collection while the book focuses on quantitative data typically collected from human participants many of the practices covered can apply to other types of data as well the book contains foundational context instructions and practical examples to help researchers in the field of education begin to understand how to create data management workflows for large scale typically federally funded research studies the book starts by describing the research life cycle and how data management fits within this larger picture the remaining chapters are then organized by each phase of the life cycle with examples of best practices provided for each phase finally considerations on whether the

reader should implement and how to integrate those practices into a workflow are discussed key features provides a holistic approach to the research life cycle showing how project management and data management processes work in parallel and collaboratively can be read in its entirety or referenced as needed throughout the life cycle includes relatable examples specific to education research includes a discussion on how to organize and document data in preparation for data sharing requirements contains links to example documents as well as templates to help readers implement practices

linked data management presents techniques for querying and managing linked data that is available on today s the book shows how the abundance of linked data can serve as fertile ground for research and commercial applications the text focuses on aspects of managing large scale collections of linked data it offers a detailed introduction to l

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

this book is the sixth of a running series of volumes dedicated to selected topics of information theory and practice the objective of the series is to provide a reference source for problem solvers in business industry government and professional researchers and graduate students the first volume handbook on architecture of information systems presents a balanced number of contributions from academia and practitioners the structure of the material follows a differentiation between modeling languages tools and methodologies the second volume handbook on electronic commerce examines electronic commerce storefront online business consumer interface business to business networking digital payment legal issues information product development and electronic business models the third volume handbook on parallel and distributed processing presents basic concepts methods and recent developments in the field of parallel and distributed processing as well as some important applications of parallel and distributed computing in particular the book examines such fundamental issues in the above area as languages for parallel processing parallel operating systems architecture of parallel and distributed systems parallel database and multimedia systems networking aspects of parallel and distributed systems efficiency of parallel algorithms the fourth volume on information technologies for education and training is devoted to a presentation of current and future research and applications in the field of educational technology the fifth double volume on knowledge management contains an extensive fundamental coverage of the knowledge management field

welcome to the second international conference on mobile data management mdm2001 the conference serves as a forum for the exchange of technical ideas and research results in the areas of mobility and database management this year we have a very exciting program for mdm2001 many quality papers were submitted to the conference all of the submitted papers were viewed by at least three pc members due to the limitations of the program schedule as well as the desire to organize the conference using a single track format we selected only 18 papers for full presentation at the conference as a result many excellent papers could not be accepted the papers chosen for presentation span a large range of topics from network protocol issues up to the semantics of mobile applications the common theme of all these papers is their recognition of the central role played by data management techniques in the development of the emerging world of mobile and wireless applications we have loosely organized these papers into six areas 1 data management architectures 2 content delivery 3 data broadcasting 4 caching and

hoarding 5 coping with movement 6 networks and systems issues in addition to the research track we have sought to broaden the scope of the conference with an industrial session as well as poster presentations overall the program strikes a comfortable balance between applied and theoretically oriented papers

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

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 management of knowledge created in an organization not only enables reuse of knowledge but also adds value to the organization itself preventing duplication of intellectual effort it saves economic and human resources leading to the creation of new information this book gathers the wisdom of knowledge managers and researchers in the context of the library and will be a valuable reference source for all libraries

clinical data management cdm has changed from being an essentially clerical task in the late 1970s and early 1980s to a highly computerized highly specialized field today and clinical data managers have had to adapt their data management systems and processes accordingly practical guide to clinical data management steers you

through a basic understanding of the role of data management in clinical trials and includes more advanced topics such as cdm systems sops and quality assurance this book helps you ensure gcp manage laboratory data and deal with the kinds of clinical data that can cause difficulties in database applications with the tools this book provides you ll learn how to ensure that your dmb system is in compliance with federal regulations build a strategic data management and databasing plan track and record crfs deal with problem data adverse event data and legacy data manage and store lab data identify and manage discrepancies ensure quality control over reports choose a cdm system that is right for your company create and implement a system validation plan and process set up and enforce data collection standards develop test plans and change control systems this book is your guide to finding the most successful and practical options for effective clinical data management

data management is the process of planning coordinating and controlling data resources more often applications need to store and search a large amount of data managing data has been continuously challenged by demands from various areas and applications and has evolved in parallel with advances in hardware and computing techniques this volume focuses on its recent advances and it is composed of five parts and a total of eighteen chapters the first part of the book contains five contributions in the area of information retrieval and intelligence a novel approach to solving index selection problem integrated retrieval from documents and data bipolarity in database querying deriving data summarization through ontologies and granular computing for intelligence the second part of the book contains four contributions in knowledge discovery area its third part contains three contributions in information integration and data security area the remaining two parts of the book contain six contributions in the area of intelligent agents and applications of data management in medical domain

cloud computing has emerged as a successful paradigm of service oriented computing and has revolutionized the way computing infrastructure is used this success has seen a proliferation in the number of applications that are being deployed in various cloud platforms there has also been an increase in the scale of the data generated as well as consumed by such applications scalable database management systems form a critical part of the cloud infrastructure the attempt to address the challenges posed by the management of big data has led to a plethora of systems this book aims to clarify some of the important concepts in the design

space of scalable data management in cloud computing infrastructures some of the questions that this book aims to answer are the appropriate systems for a specific set of application requirements the research challenges in data management for the cloud and what is novel in the cloud for database researchers we also aim to address one basic question whether cloud computing poses new challenges in scalable data management or it is just a reincarnation of old problems we provide a comprehensive background study of state of the art systems for scalable data management and analysis we also identify important aspects in the design of different systems and the applicability and scope of these systems a thorough understanding of current solutions and a precise characterization of the design space are essential for clearing the cloudy skies of data management and ensuring the success of dbmss in the cloud thus emulating the success enjoyed by relational databases in traditional enterprise settings

table of contents introduction distributed data management cloud data management early trends transactions on co located data transactions on distributed data multi tenant database systems concluding remarks

the data management system is one of the most important and viral trends which has captured the market worldwide the data management system is not limited to just a few domains but it is also being used in many other different sectors and areas such as information technology hospitality services schools and colleges and other institutions along with many private and government sectors the data management system provides the accessibility of data within a computer system where there is no requirement of keeping the track of data in big registers instead the data is stored in computer systems the data which is stored in the system can be accessed updated replicated duplicated and can be deleted by the user or administrator of that system is no doubt that the data management system has made the life very easy and with the help of this wonderful system the access to information has become easier

data analytics is core to business and decision making the rapid increase in data volume velocity and variety offers both opportunities and challenges while open source solutions to store big data like hadoop offer platforms for exploring value and insight from big data they were not originally developed with data security and governance in mind big data management discusses numerous policies strategies and recipes for managing big data it addresses data security privacy controls and life cycle management offering modern principles and open source architectures for

successful governance of big data the author has collected best practices from the world's leading organizations that have successfully implemented big data platforms the topics discussed cover the entire data management life cycle data quality data stewardship regulatory considerations data council architectural and operational models are presented for successful management of big data the book is a must read for data scientists data engineers and corporate leaders who are implementing big data platforms in their organizations

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

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