

Data Quality The Field Guide

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Data Quality: The Field Guide provides the practical guidance needed
to start and advance a data quality program. It motivates interest in

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data quality, describes the most important data quality...

Data Quality: The Field Guide - Thomas C. Redman - Google ...

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Data Quality: The Field Guide - Thomas C. Redman - Google ...

Evolution of Data Quality Management: "Garbage in, garbage out" has existed as a saying for years, and the problems of data quality have long been recognized in various disciplines. For instance, the justice system has addressed the problems caused by poor-quality records in administrative processes for years.

Data Quality: the Field Guide

data quality the field guide is a great basic book that describes issues involved with data quality and offers ideas for improvement the book explains why a business should care about the quality of their data and provides context for discussions that should resonate with business management.

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Data Quality The Field Guide The Data Quality: The Field Guide, is a
practical book that follows up an earlier book by Redman, Data

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Quality: Management and Technology. Redman lays out some nice arguments for specific approaches to data quality management. It is nice to have a complete framework laid out to help think about the issues.

Data Quality The Field Guide - vfon.loveandliquor.co

Data Quality: The Field Guide is a great basic book that describes issues involved with data quality and offers ideas for improvement. The book explains why a business should care about the quality of their data and provides context for discussions that should resonate with business management. Ideas are clearly stated.

Data Quality: The Field Guide: 9781555582517: Computer ...

Data quality refers to the accuracy or worth of the information collected and emphasizes the high standards required of data capture, verification, and analysis, such that they would meet the requirements of an internal or external data quality audit. Data quality grows out of an organization's commitment to the accuracy of data and to

Field Guide for Data Quality Management - Pact

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book explains why a business should care about the quality of their data. Aug 30, 2020 data quality the field guide Posted By Alexander PushkinLtd

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Data Quality: The Field Guide provides the practical guidance needed to start and advance a data quality program. It motivates interest in data quality, describes the most important data quality problems facing the typical organization, and outlines what an organization must do to improve.

Data Quality - 1st Edition

The titles of the main parts are "Who Cares about Data Quality " "The Business Case for Data Quality," "The Heart of the Matter," "Necessary Background," "Blocking and Tackling," "Middle Management Roles and Responsibilities," and "Why Senior Management Must Lead and What It Must Do."

Data quality | Guide books

Data Quality: The Field Guide is a great basic book that describes issues involved with data quality and offers ideas for improvement. The book explains why a business should care about the quality of

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their data and provides context for discussions that should resonate with business management. Ideas are clearly stated.

Amazon.com: Customer reviews: Data Quality: The Field Guide

to report quality data on a random sample of health facilities; and (2) The Routine Data Quality Assessment Tool - a simplified version of the DQA which allows Programs and projects to assess the quality of their data and strengthen their data management and reporting systems.

User Manual Routine Data Quality Assessment

Data Quality: The Field Guide provides the practical guidance needed to start and advance a data quality program. It consists of 36 short chapters in an easy-to-use field guide format. The book begins with sections that describe why leaders, whether CIOs, CFOs, or CEOs, should be concerned with data quality.

Data Quality: The Field Guide by Thomas C. Redman ...

Data quality management is a setup process, which is aimed at achieving and maintaining high data quality. Its main stages involve the definition of data quality thresholds and rules, data quality assessment, data quality issues resolution, data monitoring and control.

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Can any subject inspire less excitement than "data quality"? Yet a moment's thought reveals the ever-growing importance of quality data. From restated corporate earnings, to incorrect prices on the web, to the bombing of the Chinese Embassy, the media reports the impact of poor data quality on a daily basis. Every business operation creates or consumes huge quantities of data. If the data are wrong, time, money, and reputation are lost. In today's environment, every leader, every decision maker, every operational manager, every consumer, indeed everyone has a vested interest in data quality. Data Quality: The Field Guide provides the practical guidance needed to start and advance a data quality program. It motivates interest in data quality, describes the most important data quality problems facing the typical organization, and outlines what an organization must do to improve. It consists of 36 short chapters in an easy-to-use field guide format. Each chapter describes a single issue and how to address it. The book begins with sections that describe why leaders, whether CIOs, CFOs, or CEOs, should be concerned with data quality. It explains the pros and cons of approaches for addressing the issue. It explains what those organizations with the best data do. And it lays bare the social issues that prevent organizations from making headway. "Field tips" at

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the end of each chapter summarize the most important points. Allows readers to go directly to the topic of interest Provides web-based material so readers can cut and paste figures and tables into documents within their organizations Gives step-by-step instructions for applying most techniques and summarizes what "works"

The Practitioner's Guide to Data Quality Improvement offers a comprehensive look at data quality for business and IT, encompassing people, process, and technology. It shares the fundamentals for understanding the impacts of poor data quality, and guides practitioners and managers alike in socializing, gaining sponsorship for, planning, and establishing a data quality program. It demonstrates how to institute and run a data quality program, from first thoughts and justifications to maintenance and ongoing metrics. It includes an in-depth look at the use of data quality tools, including business case templates, and tools for analysis, reporting, and strategic planning. This book is recommended for data management practitioners, including database analysts, information analysts, data administrators, data architects, enterprise architects, data warehouse engineers, and systems analysts, and their managers. Offers a comprehensive look at data quality for business and IT, encompassing people, process, and technology. Shows how to institute and run a data

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quality program, from first thoughts and justifications to maintenance and ongoing metrics. Includes an in-depth look at the use of data quality tools, including business case templates, and tools for analysis, reporting, and strategic planning.

Data Quality: The Accuracy Dimension is about assessing the quality of corporate data and improving its accuracy using the data profiling method. Corporate data is increasingly important as companies continue to find new ways to use it. Likewise, improving the accuracy of data in information systems is fast becoming a major goal as companies realize how much it affects their bottom line. Data profiling is a new technology that supports and enhances the accuracy of databases throughout major IT shops. Jack Olson explains data profiling and shows how it fits into the larger picture of data quality. * Provides an accessible, enjoyable introduction to the subject of data accuracy, peppered with real-world anecdotes. * Provides a framework for data profiling with a discussion of analytical tools appropriate for assessing data accuracy. * Is written by one of the original developers of data profiling technology. * Is a must-read for any data management staff, IT management staff, and CIOs of companies with data assets.

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Companies, lawyers, privacy officers and marketing and IT professionals are increasingly facing privacy issues. While information is freely available, it can be difficult to grasp a problem quickly, without getting lost in details and advocacy. This is where Determann's Field Guide to Data Privacy Law comes into its own - identifying key issues and providing concise practical guidance for an increasingly complex field shaped by rapid change in international laws, technology and society.

Your company's data has the potential to add enormous value to every facet of the organization -- from marketing and new product development to strategy to financial management. Yet if your company is like most, it's not using its data to create strategic advantage. Data sits around unused -- or incorrect data fouls up operations and decision making. In *Data Driven*, Thomas Redman, the "Data Doc," shows how to leverage and deploy data to sharpen your company's competitive edge and enhance its profitability. The author reveals:

- The special properties that make data such a powerful asset
- The hidden costs of flawed, outdated, or otherwise poor-quality data
- How to improve data quality for competitive advantage
- Strategies for exploiting your data to make better business decisions
- The many ways to bring data to market
- Ideas for dealing with political struggles over data and

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concerns about privacy rights Your company's data is a key business asset, and you need to manage it aggressively and professionally. Whether you're a top executive, an aspiring leader, or a product-line manager, this eye-opening book provides the tools and thinking you need to do that.

The Data Quality Assessment Framework shows you how to measure and monitor data quality, ensuring quality over time. You'll start with general concepts of measurement and work your way through a detailed framework of more than three dozen measurement types related to five objective dimensions of quality: completeness, timeliness, consistency, validity, and integrity. Ongoing measurement, rather than one time activities will help your organization reach a new level of data quality. This plain-language approach to measuring data can be understood by both business and IT and provides practical guidance on how to apply the DQAF within any organization enabling you to prioritize measurements and effectively report on results. Strategies for using data measurement to govern and improve the quality of data and guidelines for applying the framework within a data asset are included. You'll come away able to prioritize which measurement types to implement, knowing where to place them in a data flow and how frequently to measure. Common conceptual models for defining and

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storing of data quality results for purposes of trend analysis are also included as well as generic business requirements for ongoing measuring and monitoring including calculations and comparisons that make the measurements meaningful and help understand trends and detect anomalies. Demonstrates how to leverage a technology independent data quality measurement framework for your specific business priorities and data quality challenges Enables discussions between business and IT with a non-technical vocabulary for data quality measurement Describes how to measure data quality on an ongoing basis with generic measurement types that can be applied to any situation

Companies, lawyers, privacy officers, compliance managers, as well as human resources, marketing and IT professionals are increasingly facing privacy issues. While information on privacy topics is freely available, it can be difficult to grasp a problem quickly, without getting lost in details and advocacy. This is where Determann's Field Guide to Data Privacy Law comes into its own - identifying key issues and providing concise practical guidance for an increasingly complex field shaped by rapid change in international laws, technology and society.

☐ This is not the kind of book that you ☐ will read one time and be done

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with. So scan it quickly the first time through to get an idea of its breadth. Then dig in on one topic of special importance to your work. Finally, use it as a reference to guide your next steps, learn details, and broaden your perspective. From the foreword by Thomas C. Redman, Ph.D., "the Data Doc" Good data is a source of myriad opportunities, while bad data is a tremendous burden. Companies that manage their data effectively are able to achieve a competitive advantage in the marketplace, while bad data, like cancer, can weaken and kill an organization. In this comprehensive book, Rupa Mahanti provides guidance on the different aspects of data quality with the aim to be able to improve data quality. Specifically, the book addresses: -Causes of bad data quality, bad data quality impacts, and importance of data quality to justify the case for data quality- Butterfly effect of data quality-A detailed description of data quality dimensions and their measurement-Data quality strategy approach-Six Sigma - DMAIC approach to data quality-Data quality management techniques-Data quality in relation to data initiatives like data migration, MDM, data governance, etc.-Data quality myths, challenges, and critical success factors Students, academicians, professionals, and researchers can all use the content in this book to further their knowledge and get guidance on their own specific projects. It balances technical details (for example, SQL statements,

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relational database components, data quality dimensions measurements) and higher-level qualitative discussions (cost of data quality, data quality strategy, data quality maturity, the case made for data quality, and so on) with case studies, illustrations, and real-world examples throughout.

"In 2011, the Global Facility for Disaster Reduction and Recovery created the Open Data for Resilience Initiative (OpenDRI) to help people in vulnerable regions better understand the historical and changing risks they face from natural hazards. OpenDRI is a partnership of governments and international institutions that are building a deeper, collective understanding of risk by sharing information about their hazards, exposure, vulnerability, and risks. OpenDRI offers governments and their partners a process for cataloguing their existing data, engaging at-risk communities in mapping and curating data about their built environment, building partnerships around data. This field guide provides planners and program officers with a map of how to implement the collective effort that is OpenDRI. It is aimed at a person who needs to write a strategic vision, craft a budget, hire personnel, and evaluate the impact of open data. "

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Improve student achievement by transforming schools as an SIS expert! Deb Page and Judith Hale, SIS authorities, guide new and transitioning school improvement specialists in applying high-leverage practices that result in systemic, sustainable, schoolwide improvement. With easy-to-use tools and protocols, both in the guide and online, this book offers the voice and counsel of a trusted coach while addressing how to: Establish enduring interventions with viable tools and methods Use time-tested processes to teach 21st-century skills to educators and students alike Seamlessly align improvement practices to the updated Institute for Performance Improvement Standards Transition smoothly into the school improvement specialist role

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