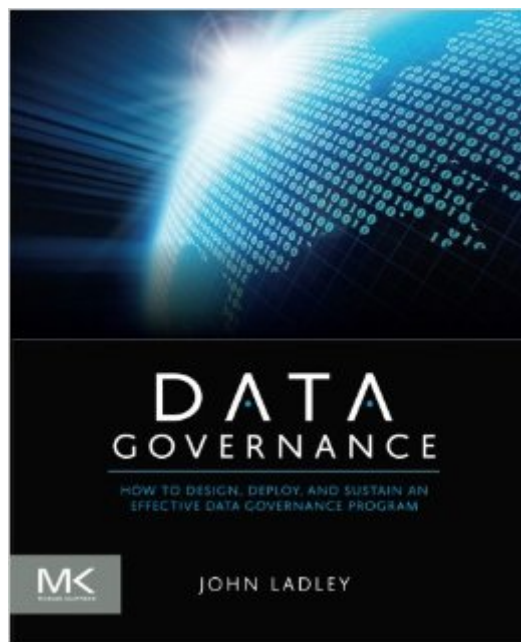


The book was found

# Data Governance: How To Design, Deploy And Sustain An Effective Data Governance Program (The Morgan Kaufmann Series On Business Intelligence)



## Synopsis

This book is for any manager or team leader that has the green light to implement a data governance program. The problem of managing data continues to grow with issues surrounding cost of storage, exponential growth, as well as administrative, management and security concerns – the solution to being able to scale all of these issues up is data governance which provides better services to users and saves money. What you will find in this book is an overview of why data governance is needed, how to design, initiate, and execute a program and how to keep the program sustainable. With the provided framework and case studies you will be enabled and educated in launching your very own successful and money saving data governance program. Provides a complete overview of the data governance lifecycle, that can help you discern technology and staff needs. Specifically aimed at managers who need to implement a data governance program at their company. Includes case studies to detail –doâ™sâ™ and –donâ™tsâ™ in real-world situations.

## Book Information

Series: The Morgan Kaufmann Series on Business Intelligence

Paperback: 264 pages

Publisher: Morgan Kaufmann; 1 edition (July 27, 2012)

Language: English

ISBN-10: 0124158293

ISBN-13: 978-0124158290

Product Dimensions: 7.5 x 0.6 x 9.2 inches

Shipping Weight: 1.2 pounds (View shipping rates and policies)

Average Customer Review: 4.5 out of 5 stars – See all reviews – (13 customer reviews)

Best Sellers Rank: #206,518 in Books (See Top 100 in Books) #57 in – Books > Computers &

Technology > Databases & Big Data > Data Warehousing #135 in – Books > Computers &

Technology > Databases & Big Data > Data Processing #221 in – Books > Textbooks > Computer Science > Database Storage & Design

## Customer Reviews

I was recently put in charge of data quality at our rapidly growing 200-person online business. As a result I've done a lot of online research on the subject and purchased several books. IMO, Ladley's book is the best reference on the market. You won't find a lot of fluff in the book. But, you will find a lot of step-by-step advice on how to get started, how the program should be organized, how to define the scope of the project, key roles to make it happen, etc. The book is great for both large and

small companies. If you are an executive and want the overview of how it should work and should be staffed, read the first 4 chapters (out of 14). If you are the guy or gal that needs to make it happen, read the entire book.

This book will be my guide! There is no reason to re-invent the wheel of implementing an approach to data management, governance and the overall change management required in any large scale implementation.

A lot of books pretend to be about data governance. This is the first book that I have read that actually offers a concise approach to data governance and is not talking around it. The book is clearly written and offers great expertise on data governance for practitioners and students alike. I really think this book should be in your library if you are a data management or IT practitioner or a manager.

This book is a must have for all those who are trying to lead and implement a data governance program in their organization. You simply can not find a single publication out there aside from this book that gives you complete step by step instructions on how to develop a data governance program. Andrew James RN MSM NorthBay Healthcare System Fairfield, Ca

This is a great book to help with understanding how EIM relates to the concepts of data governance, and in turn how it relates to concepts like Master Data Management and Business Intelligence projects. The only criticism I have is that the charts and tables in the Kindle version scales very poorly, making studying them a bit of a chore. This is important since a lot of the practical advice (which is really good), is not easily consumed. However, I would still recommend this book to gain better understanding of data governance and related concepts, and find out more about how to establish data governance culture within an organisation.

very good book, nice way of organizing thoughts and processes. I have been 'around' DG, but never was my primary responsibilities; I am looking to have DG be a primary discipline for me. This book helped fill in the gaps and allowed me to better articulate my experiences and develop more complete plans/strategies.

If your DG is on the rocks and want to get it back on the road or want to start smoothly on DG road

this is the book for you. It reads like a personal advisor, but you do need to supplement it with reading on some DG frameworks if you are new to DG like I was.

[Download to continue reading...](#)

Data Governance: How to Design, Deploy and Sustain an Effective Data Governance Program (The Morgan Kaufmann Series on Business Intelligence) Knowledge Representation and Reasoning (The Morgan Kaufmann Series in Artificial Intelligence) Applying Knowledge Management: Techniques for Building Corporate Memories (The Morgan Kaufmann Series in Artificial Intelligence) Relational Database Design Clearly Explained, Second Edition (The Morgan Kaufmann Series in Data Management Systems) Analytics: Data Science, Data Analysis and Predictive Analytics for Business (Algorithms, Business Intelligence, Statistical Analysis, Decision Analysis, Business Analytics, Data Mining, Big Data) Computer Organization and Design, Fifth Edition: The Hardware/Software Interface (The Morgan Kaufmann Series in Computer Architecture and Design) Computer Organization and Design: The Hardware/Software Interface (The Morgan Kaufmann Series in Computer Architecture and Design) Introduction to Data Compression, Second Edition (The Morgan Kaufmann Series in Multimedia Information and Systems) Foundations of Multidimensional and Metric Data Structures (The Morgan Kaufmann Series in Computer Graphics) Logical Effort: Designing Fast CMOS Circuits (The Morgan Kaufmann Series in Computer Architecture and Design) Game Feel: A Game Designer's Guide to Virtual Sensation (Morgan Kaufmann Game Design Books) Data Analytics: What Every Business Must Know About Big Data And Data Science (Data Analytics for Business, Predictive Analysis, Big Data) The Art and Science of Digital Compositing, Second Edition: Techniques for Visual Effects, Animation and Motion Graphics (The Morgan Kaufmann Series in Computer Graphics) MICO: An Open Source CORBA Implementation (The Morgan Kaufmann Series in Software Engineering and Programming) Mobile 3D Graphics: with OpenGL ES and M3G (The Morgan Kaufmann Series in Computer Graphics) Probabilistic Reasoning in Intelligent Systems: Networks of Plausible Inference (Morgan Kaufmann Series in Representation and Reasoning) Pocket Guide to TCP/IP Socket Programming in C (Morgan Kaufmann Series in Networking) Advanced Graphics Programming Using OpenGL (The Morgan Kaufmann Series in Computer Graphics) High-Performance Communication Networks, Second Edition (The Morgan Kaufmann Series in Networking) Computer Networks, Fifth Edition: A Systems Approach (The Morgan Kaufmann Series in Networking)

[Dmca](#)