
THE

Data Modeling Handbook

A BEST-PRACTICE APPROACH TO
BUILDING QUALITY DATA MODELS



Michael C. Reingruber and William W. Gregory

Data Modeling A Best Practice Approach To Building Quality Data Models

Adrienne Tannenbaum



Data Modeling A Best Practice Approach To Building Quality Data Models:

The Data Modeling Handbook Michael C. Reingruber, William W. Gregory, 1994-12-17 This practical field tested reference doesn't just explain the characteristics of finished high quality data models it shows readers exactly how to build one It presents rules and best practices in several notations including IDEFIX Martin Chen and Finkelstein The book offers dozens of real world examples and go beyond basic theory to provide users with practical guidance

Data Modeling Master Class Training Manual Steve Hoberman, 2019-05-14 This is the eighth edition of the training manual for the Data Modeling Master Class that Steve Hoberman teaches onsite and through public classes This text can be purchased prior to attending the Master Class the latest course schedule and detailed description can be found on Steve Hoberman's website stevhoberman.com The Master Class is a complete data modeling course containing three days of practical techniques for producing conceptual logical and physical relational and dimensional and NoSQL data models After learning the styles and steps in capturing and modeling requirements you will apply a best practices approach to building and validating data models through the Data Model Scorecard R You will know not just how to build a data model but how to build a data model well Three case studies and many exercises reinforce the material and will enable you to apply these techniques in your current projects Top 5 Objectives Determine how and when to use each data modeling component Apply techniques to elicit data requirements as a prerequisite to building a data model Build relational and dimensional conceptual logical and physical data models Incorporate supportability and extensibility features into the data model Assess the quality of a data model

Data Modeling Fundamentals Paulraj Ponniah, 2007-06-30 The purpose of this book is to provide a practical approach for IT professionals to acquire the necessary knowledge and expertise in data modeling to function effectively It begins with an overview of basic data modeling concepts introduces the methods and techniques provides a comprehensive case study to present the details of the data model components covers the implementation of the data model with emphasis on quality components and concludes with a presentation of a realistic approach to data modeling It clearly describes how a generic data model is created to represent truly the enterprise information requirements

Developing Quality Complex Database Systems: Practices, Techniques and Technologies Becker, Shirley, 2000-07-01 Developing Quality Complex Database Systems Practices Techniques and Technologies provides opportunities for improving today's database systems using innovative development practices tools and techniques An emphasis is placed on organizational and management issues

Handbook of Research on Innovations in Systems and Software Engineering Díaz, Vicente García, Lovelle, Juan Manuel Cueva, García-Bustelo, B. Cristina Pelayo, 2014-08-31 Professionals in the interdisciplinary field of computer science focus on the design operation and maintenance of computational systems and software Methodologies and tools of engineering are utilized alongside the technological advancements of computer applications to develop efficient and precise databases of information The Handbook of Research on Innovations in Systems and Software Engineering combines relevant research

from all facets of computer programming to provide a comprehensive look at the challenges and changes in the field. With information spanning topics such as design models, cloud computing, and security, this handbook is an essential reference source for academicians, researchers, practitioners, and students interested in the development and design of improved and effective technologies.

Beginning Relational Data Modeling Sharon Lee Allen, Evan Terry, 2006-11-03. Data storage design and awareness of how data needs to be utilized within an organization is of prime importance in ensuring that company data systems work efficiently. If you need to know how to capture the information needs of a business system in a relational database model but don't know where to start, then this is the book for you. *Beginning Relational Data Modeling*, Second Edition, will lead you step by step through the process of developing an effective logical data model for your relational database. No previous data modeling experience is even required. The authors infuse the book with concise, straightforward wisdom to explain a usually complex, jargon-filled discipline. And examples are based on their extensive experience modeling for real business systems.

Model-Driven Domain Analysis and Software Development: Architectures and Functions Osis, Janis, Asnina, Erika, 2010-10-31. This book displays how to effectively map and respond to the real-world challenges and purposes which software must solve, covering domains such as mechatronic, embedded, and high-risk systems where failure could cost human lives. Provided by publisher.

Intelligent Systems: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources, 2018-06-04. Ongoing advancements in modern technology have led to significant developments in intelligent systems. With the numerous applications available, it becomes imperative to conduct research and make further progress in this field. *Intelligent Systems: Concepts, Methodologies, Tools, and Applications* contains a compendium of the latest academic material on the latest breakthroughs and recent progress in intelligent systems. Including innovative studies on information retrieval, artificial intelligence, and software engineering, this multi-volume book is an ideal source for researchers, professionals, academics, upper-level students, and practitioners interested in emerging perspectives in the field of intelligent systems.

Information and Database Quality Mario G. Piattini, Coral Calero, Marcela F. Genero, 2012-12-06. In a global and increasingly competitive market where organizations are driven by information, the search for ways to transform data into true knowledge is critical to a business's success. Few companies, however, have effective methods of managing the quality of this information. Because quality is a multidimensional concept, its management must consider a wide variety of issues related to information and data quality. *Information and Database Quality* is a compilation of works from research and industry that examines these issues, covering both the organizational and technical aspects of information and data quality. *Information and Database Quality* is an excellent reference for both researchers and professionals involved in any aspect of information and database research.

Computer Systems and Software Engineering: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources, 2017-12-01. Professionals in the interdisciplinary field of computer science focus on the design, operation, and

maintenance of computational systems and software Methodologies and tools of engineering are utilized alongside computer applications to develop efficient and precise information databases Computer Systems and Software Engineering Concepts Methodologies Tools and Applications is a comprehensive reference source for the latest scholarly material on trends techniques and uses of various technology applications and examines the benefits and challenges of these computational developments Highlighting a range of pertinent topics such as utility computing computer security and information systems applications this multi volume book is ideally designed for academicians researchers students web designers software developers and practitioners interested in computer systems and software engineering The Data Model Resource Book, Volume 1 Len Silverston,2001-03-21 A quick and reliable way to build proven databases for core business functions Industry experts raved about The Data Model Resource Book when it was first published in March 1997 because it provided a simple cost effective way to design databases for core business functions Len Silverston has now revised and updated the hugely successful 1st Edition while adding a companion volume to take care of more specific requirements of different businesses This updated volume provides a common set of data models for specific core functions shared by most businesses like human resources management accounting and project management These models are standardized and are easily replicated by developers looking for ways to make corporate database development more efficient and cost effective This guide is the perfect complement to The Data Model Resource CD ROM which is sold separately and provides the powerful design templates discussed in the book in a ready to use electronic format A free demonstration CD ROM is available with each copy of the print book to allow you to try before you buy the full CD ROM **Data Modeling** Michael D. Walls,1999

Developing High Quality Data Models Matthew West,2011-02-07 Developing High Quality Data Models provides an introduction to the key principles of data modeling It explains the purpose of data models in both developing an Enterprise Architecture and in supporting Information Quality common problems in data model development and how to develop high quality data models in particular conceptual integration and enterprise data models The book is organized into four parts Part 1 provides an overview of data models and data modeling including the basics of data model notation types and uses of data models and the place of data models in enterprise architecture Part 2 introduces some general principles for data models including principles for developing ontologically based data models and applications of the principles for attributes relationship types and entity types Part 3 presents an ontological framework for developing consistent data models Part 4 provides the full data model that has been in development throughout the book The model was created using Jotne EPM Technologys EDMVisualExpress data modeling tool This book was designed for all types of modelers from those who understand data modeling basics but are just starting to learn about data modeling in practice through to experienced data modelers seeking to expand their knowledge and skills and solve some of the more challenging problems of data modeling Uses a number of common data model patterns to explain how to develop data models over a wide scope in a way that is

consistent and of high quality Offers generic data model templates that are reusable in many applications and are fundamental for developing more specific templates Develops ideas for creating consistent approaches to high quality data models

Advanced Database Technology and Design Mario Piattini,2000 Here s a thorough introduction to the latest developments in database systems design presented from an applications point of view Featuring contributions from well known experts in the field this new book pays special attention to issues raised by new trends in database design and how these developments affect the programmer and database administrator The authors and editors present concepts in an intuitive and motivating manner making extensive use of examples and including lists of references for additional study with each chapter

Proceedings of the 10th Australasian Conference on Information Systems ,1999

A Methodology for Client/server and Web Application Development Roger Fournier,1999 Bring discipline and power to all your Web C S projects Roger Fournier s A Methodology for Client Server and Web Application Development shows you how to impose needed discipline on even the most complex Web and client server development projects Fournier s start to finish methodology walks you step by step through every phase survey analysis design construction implementation and beyond Master powerful techniques for delivering finished software faster including iterative incremental development prototyping timeboxing and joint facilitated user sessions With extensive examples checklists and worksheets Fournier demonstrates how to Build an enterprise architecture with true scalability and flexibility Leverage object oriented programming techniques to the fullest Establish an effective testing process Promote reusability with DCOM ActiveX TM CORBA and JavaBeans TM components Implement technology infrastructures that support Web and C S development Discover specific ways to mitigate the risks that lead so many Web and client server projects to fail Learn how to improve communication with users design databases and Web database access more effectively plan for user training and data conversion and much more There are no silver bullets but this book s systematic best practices approach tips and techniques will help you take charge of your Web and client server development and deliver business results faster than ever before

Metadata Solutions Adrienne Tannenbaum,2002 Introduces concepts for organizing data within a company to make it more accessible and meaningful The author explains where databases went wrong in the 1990s describes metadata based technologies and standards and illustrates the various implementation options by depicting five distinct metadata solutions for the same problem

DB2 Universal Database for OS/390 Susan Graziano Sloan,Ann Kilty Hernandez,2001 This book will be written for people who are new to the DB2 product The readers users will be migrating from desktop systems or coming from other popular database systems such as Oracle Many will be also coming from other operating systems such as Windows and UNIX

Information Resources Management Journal ,1999

Conceptual Modeling--ER ... ,1996

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