

Teradata Financial Services Logical Data Modeling

Logical Data ModelingA Practical Guide to Logical Data ModelingLogical Data ModelingA Practical Guide to Logical Data ModelingData Modeling FundamentalsLogical Data ModelingData Modeling EssentialsData ModelingUsage–Driven Database DesignBusiness Intelligence RoadmapDimensional Modeling: In a Business Intelligence EnvironmentDatabase Modeling for Industrial Data Management: Emerging Technologies and ApplicationsInformation Structure Design for DatabasesData Modeling for QualityData Modeling Essentials: The Ultimate Reference (Second Edition)Beginning Relational Data ModelingLogical Data Model and Business Process Modeling Study GuideData Modeling Logical Database DesignData Modeling Made Simple with CA ERwin Data Modeler r8UDM Alan Chmura George Tillmann Alan Chmura George Tillmann Paulraj Ponniah George Tillmann Graeme Simsion Sideris Corp George Tillmann Larissa Terpeluk Moss Chuck Ballard Ma, Zongmin Andrew J. Mortimer Graham Witt Graeme C.Simsion Sharon Lee Allen Frank V. Payne Sideris Courseware Corp. Donna Burbank Magdy Sobhy Hanna

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logical data modeling offers business managers analysts and students a clear basic systematic guide to defining business information structures in relational database terms the approach based on clive finkelstein s business side information engineering is hands on practical and explicit in terminology and reasoning filled with illustrations examples and exercises logical data modeling makes its subject accessible to readers with only a limited knowledge of database systems the book covers all essential topics thoroughly but succinctly entities associations attributes keys and inheritance valid and invalid structures and normalization it also emphasizes communication with business and database specialists documentation and the use of visible systems visible advantage enterprise modeling tool the application of design patterns to logical data modeling provides practitioners with a practical tool for fast development at the end a chapter covers the issues that arise when the logical data model is translated into the design for a physical database

this book provides both the seasoned and novice designer with an understanding of logical data modeling the stepping stone to structuring viable software systems the basics of data modeling are presented in this clearly written guide focusing on entity relationships the most popular modeling approach in use today

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build the systems that the textbooks only talk about little has been written about exactly how to build a data model for a real world production environment a practical guide to logical data modeling is an indispensable handbook whether you are a data modeling novice or a seasoned professional it features a best practices approach that shows you what actions to take or to avoid to build successful systems the book starts with an in depth tutorial on the entity relationship model the most popular data modeling approach in use today it then presents a set of guidelines that can help eliminate errors that too often turn a project success into a project failure it continues with a step by step explanation of exactly how to build a platform independent logical data model including interviewing techniques user presentation recommendations and formal walkthrough review advice the book ends with a look at the entity relationship alternatives idf1x and the unified modeling language uml this book contains real world advice for the systems practitioner working in the corporate trenches whether you are a project manager systems analyst or database designer you will benefit from the author s recommendations

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

introduces the fundamentals of the entity relationship model lays out a common set of principles to follow when modeling gives detailed guidance on building a logical data model for real world systems development projects and follows a best practices approach presents the lessons learned from dozens of experienced data modelers over decades of data modeling in addition this book is useful for the experienced data modeler who wants to expand his or her knowledge of the e r model or learn some tips and tricks of the trade

data modeling essentials third edition covers the basics of data modeling while focusing on developing a facility in techniques rather than a simple familiarization with the rules

in order to enable students to apply the basics of data modeling to real models the book addresses the realities of developing systems in real world situations by assessing the merits of a variety of possible solutions as well as using language and diagramming methods that represent industry practice this revised edition has been given significantly expanded coverage and reorganized for greater reader comprehension even as it retains its distinctive hallmarks of readability and usefulness beginning with the basics the book provides a thorough grounding in theory before guiding the reader through the various stages of applied data modeling and database design later chapters address advanced subjects including business rules data warehousing enterprise wide modeling and data management it includes an entirely new section discussing the development of logical and physical modeling along with new material describing a powerful technique for model verification it also provides an excellent resource for additional lectures and exercises this text is the ideal reference for data modelers data architects database designers dbas and systems analysts as well as undergraduate and graduate level students looking for a real world perspective thorough coverage of the fundamentals and relevant theory recognition and support for the creative side of the process expanded coverage of applied data modeling includes new chapters on logical and physical database design new material describing a powerful technique for model verification unique coverage of the practical and human aspects of modeling such as working with business specialists managing change and resolving conflict

this guidebook and its companion volume which follows provide a solid basis from which one can successfully implement relational database multidimensional data warehouse and business intelligence bi technologies the principal objective of this initial course volume is to convey a practical and common sense guide to the theory and concepts of data modeling using these sophisticated techniques one can create an elegant logical design of a database within this course we discuss not only the premier modeling theories from the best industry experts but also present the practical and real world experience of the past 20 years of sideris data design practitioners the methodologies discussed are applicable to any relational database environment including ibm db2 the oracle database microsoft sql server the open source mysql and postgresql databases as well as other rdbms platforms they are also applicable to other database technologies such as object databases and legacy ims and idms databases

finally while we use the free oracle sql developer data modeler product as a demonstration modeling tool one can complete the exercises of this course and apply the techniques learned using any other popular data model diagramming tool such as ibm infosphere data architect ca erwin data modeler embarcadero er studio and others a summary of the objectives of this textbook are data modeling theory concepts building an initial data model drawing a model using software engineering tools increasing the accuracy of the model finding fixing attribute mistakes semantic object oriented modeling of entities relationships semantic object oriented modeling of domains types time dependency state dependency classic structures patterns logical physical model transformation rdbms implementation of the physical model

design great databases from logical data modeling through physical schema definition you will learn a framework that finally cracks the problem of merging data and process models into a meaningful and unified design that accounts for how data is actually used in production systems key to the framework is a method for taking the logical data model that is a static look at the definition of the data and merging that static look with the process models describing how the data will be used in actual practice once a given system is implemented the approach solves the disconnect between the static definition of data in the logical data model and the dynamic flow of the data in the logical process models the design framework in this book can be used to create operational databases for transaction processing systems or for data warehouses in support of decision support systems the information manager can be a flat file oracle database ims nosql cassandra hadoop or any other dbms usage driven database design emphasizes practical aspects of design and speaks to what works what doesn't work and what to avoid at all costs included in the book are lessons learned by the author over his 30 years in the corporate trenches everything in the book is grounded on good theory yet demonstrates a professional and pragmatic approach to design that can come only from decades of experience presents an end to end framework from logical data modeling through physical schema definition includes lessons learned techniques and tricks that can turn a database disaster into a success applies to all types of database management systems including nosql such as cassandra and hadoop and mainstream sql databases such as oracle and sql server what you'll learn create logical data models that accurately reflect the real world of the user create usage scenarios reflecting how applications will use a new database merge static data

models with dynamic process models to create resilient yet flexible database designs support application requirements by creating responsive database schemas in any database architecture cope with big data and unstructured data for transaction processing and decision support systems recognize when relational approaches won't work and when to turn toward nosql solutions such as cassandra or hadoop who this book is for system developers including business analysts database designers database administrators and application designers and developers who must design or interact with database systems

this software will enable the user to learn about business intelligence roadmap

in this ibm redbooks publication we describe and demonstrate dimensional data modeling techniques and technology specifically focused on business intelligence and data warehousing it is to help the reader understand how to design maintain and use a dimensional model for data warehousing that can provide the data access and performance required for business intelligence business intelligence is comprised of a data warehousing infrastructure and a query analysis and reporting environment here we focus on the data warehousing infrastructure but only a specific element of it the data model which we consider the base building block of the data warehouse or more precisely the topic of data modeling and its impact on the business and business applications the objective is not to provide a treatise on dimensional modeling techniques but to focus at a more practical level there is technical content for designing and maintaining such an environment but also business content for example we use case studies to demonstrate how dimensional modeling can impact the business intelligence requirements for your business initiatives in addition we provide a detailed discussion on the query aspects of bi and data modeling for example we discuss query optimization and how you can determine performance of the data model prior to implementation you need a solid base for your data warehousing infrastructure a solid data model

this book covers industrial databases and applications and offers generic database modeling techniques provided by publisher

computer weekly professional series information structure design for databases a practical guide to data modeling focuses on practical data modeling covering business

and information systems the publication first offers information on data and information business analysis and entity relationship model basics discussions cover degree of relationship symbols relationship rules membership markers types of information systems data driven systems cost and value of information importance of data modeling and quality of information the book then takes a look at entity relationship modeling connections one to one relationship and entity relationship modeling advanced topics including connection traps resolving many to many relationships four combinations of membership and entity merging the text examines logical data dictionary data flow diagrams entity life history and developing database applications topics include data modeling during development waterfall approach iterative development sequence selection illegal data flow linkages conservation of data second normal form rule and denormalization the book is a valuable reference for researchers interested in data modeling

this book is for all data modelers data architects and database designers be they novices who want to learn what s involved in data modeling or experienced modelers who want to brush up their skills a novice will not only gain an overview of data modeling they will also learn how to follow the data modeling process including the activities required for each step the experienced practitioner will discover or rediscover techniques to ensure that data models accurately reflect business requirements this book describes rigorous yet easily implemented approaches to modeling of business information requirements for review by business stakeholders before development of the logical data model normalizing data based on simple questions rather than the formal definitions which many modelers find intimidating naming and defining concepts and attributes modeling of time variant data documenting business rules governing both the real world and data data modeling in an agile project managing data model change in any type of project transforming a business information model to a logical data model against which developers can code implementing the logical data model in a traditional relational dbms an sql 2003 compliant dbms an object relational dbms or in xml part 1 describes business information models in depth including the importance of modeling business information requirements before embarking on a logical data model business concepts entity classes attributes of business concepts attribute classes as an alternative to dbms data types relationships between business concepts time variant data generalization and specialization of business concepts naming and defining the

components of the business information model business rules governing data including a distinction between real world rules and data rules part 2 journeys from requirements to a working data resource covering sourcing data requirements developing the business information model communicating it to business stakeholders for review both as diagrams and verbally managing data model change transforming the business information model into a logical data model of stored data for implementation in a relational or object relational dbms attribute value representation and data constraints important but often overlooked modeling data vault dimensional and xml data

data modeling essentials third edition provides expert tutelage for data modelers business analysts and systems designers at all levels beginning with the basics this book provides a thorough grounding in theory before guiding the reader through the various stages of applied data modeling and database design later chapters address advanced subjects including business rules data warehousing enterprise wide modeling and data management the third edition of this popular book retains its distinctive hallmarks of readability and usefulness but has been given significantly expanded coverage and reorganized for greater reader comprehension authored by two leaders in the field data modeling essentials third edition is the ideal reference for professionals and students looking for a real world perspective overview of data modeling what is data modeling basic normalization the entity relationship approach subtypes and supertypes putting it all together organizing the data modeling task advanced data modeling more about relationships and foreign keys advanced normalization primary keys and identity attributes time dependent data modeling business rules modeling for data warehouses and data marts corporate data modeling

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

logical data model and business process modeling study guide will help you learn what a business analyst's role and their responsibilities this is critical to defining the requirements of a project at its earliest stages as well as a planning defining and validating project scope this study guide will prepare you for and improve your understanding of the role of a business analyst after studying this guide you will be able to describe what a data model is and how it is used explain the different types of data models describe the concept of a unique identifier learn how to explain three of the database normal forms and learn the concept of a data flow diagram and what it is used for

this guidebook and its companion volume which follows provide a solid basis from which one can successfully implement relational database multidimensional data warehouse and business intelligence bi technologies the principal objective of this initial course volume is to convey a practical and common sense guide to the theory and concepts of data modeling using these sophisticated techniques one can create an elegant logical design of a database within this course we discuss not only the premier modeling theories from the best industry experts but also present the practical and real world experience of the past 20 years of sideris data design practitioners the methodologies discussed are applicable to any relational database environment including ibm db2 the oracle database microsoft sql server the open source mysql and postgresql databases as well as other rdbms platforms they are also applicable to other database technologies such as object databases and legacy ims and idms databases finally while we use the free oracle sql developer data modeler product as a demonstration modeling tool one can complete the exercises of this course and apply the techniques learned using any other popular data model diagramming tool such as ibm infosphere data architect ca erwin data modeler embarcadero er studio and others a summary of the objectives of this textbook are data modeling theory concepts building an initial data model drawing a model using software engineering tools increasing the accuracy of the model finding fixing attribute mistakes semantic object oriented modeling of entities relationships semantic object oriented modeling of domains types time dependency state dependency classic structures patterns logical physical model transformation rdbms implementation of the physical model

data modeling made simple with ca erwin data modeler r8 will provide the business or it professional with a practical working knowledge of data modeling concepts and best

practices and how to apply these principles with ca erwin data modeler r8 you ll build many ca erwin data models along the way mastering first the fundamentals and later in the book the more advanced features of ca erwin data modeler this book combines real world experience and best practices with down to earth advice humor and even cartoons to help you master the following ten objectives 1 understand the basics of data modeling and relational theory and how to apply these skills using ca erwin data modeler 2 read a data model of any size and complexity with the same confidence as reading a book 3 understand the difference between conceptual logical and physical models and how to effectively build these models using ca erwin s data modelers design layer architecture 4 apply techniques to turn a logical data model into an efficient physical design and vice versa through forward and reverse engineering for both top down and bottom up design 5 learn how to create reusable domains naming standards udps and model templates in ca erwin data modeler to reduce modeling time improve data quality and increase enterprise consistency 6 share data model information with various audiences using model formatting and layout techniques reporting and metadata exchange 7 use the new workspace customization features in ca erwin data modeler r8 to create a workflow suited to your own individual needs 8 leverage the new bulk editing features in ca erwin data modeler r8 for mass metadata updates as well as import export with microsoft excel 9 compare and merge model changes using ca erwin data modelers complete compare features 10 optimize the organization and layout of your data models through the use of subject areas diagrams display themes and more section i provides an overview of data modeling what it is and why it is needed the basic features of ca erwin data modeler are introduced with a simple easy to follow example section ii introduces the basic building blocks of a data model including entities relationships keys and more how to examples using ca erwin data modeler are provided for each of these building blocks as well as real world scenarios for context section iii covers the creation of reusable standards and their importance in the organization from standard data modeling constructs such as domains to ca erwin specific features such as udps this section covers step by step examples of how to create these standards in ca erwin data modeling from creation to template building to sharing standards with end users through reporting and queries section iv discusses conceptual logical and physical data models and provides a comprehensive case study using ca erwin data modeler to show the interrelationships between these models using ca erwin s design layer architecture real world examples

are provided from requirements gathering to working with business sponsors to the hands on nitty gritty details of building conceptual logical and physical data models with ca erwin data modeler r8 from the foreword by tom bilcze president ca technologies modeling global user community data modeling made simple with ca erwin data modeler r8 is an excellent resource for the erwin community the data modeling community is a diverse collection of data professionals with many perspectives of data modeling and different levels of skill and experience steve hoberman and donna burbank guide newbie modelers through the basics of data modeling and ca erwin r8 through the liberal use of illustrations the inexperienced data modeler is graphically walked through the components of data models and how to create them in ca erwin r8 as an experienced data modeler steve and donna give me a handbook for effectively using the new and enhanced features of this release to bring my art form to life the book delves into advanced modeling topics and techniques by continuing the liberal use of illustrations it speaks to the importance of a defined data modeling architecture with soundly modeled data to assist the enterprise in understanding of the value of data it guides me in applying the finishing touches to my data designs

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