WEB INFORMATION SYSTEMS ENGINEERING AND INTERNET TECHNOLOGIES BOOK SERIES

Semistructured Database Design

Edited by

Tok Wang Ling Mong Li Lee Gillian Dobbie

Semistructured Database Design

Frank Van Harmelen

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Semistructured Database Design Tok Wang Ling, Gillian Dobbie, 2004-11-19 Semistructured Database Design provides an essential reference for anyone interested in the effective management of semsistructured data Since many new and advanced web applications consume a huge amount of such data there is a growing need to properly design efficient databases This volume responds to that need by describing a semantically rich data model for semistructured data called Object Relationship Attribute model for Semistructured data ORA SS Focusing on this new model the book discuss problems and present solutions for a number of topics including schema extraction the design of non redundant storage organizations for semistructured data and physical semsitructured database design among others Semistructured Database Design presents researchers and professionals with the most complete and up to date research in this fast growing field **Database Design** Tok Wang Ling, Gillian Dobbie, 2006-03-30 Semistructured Database Design provides an essential reference for anyone interested in the effective management of semsistructured data Since many new and advanced web applications consume a huge amount of such data there is a growing need to properly design efficient databases This volume responds to that need by describing a semantically rich data model for semistructured data called Object Relationship Attribute model for Semistructured data ORA SS Focusing on this new model the book discusses problems and presents solutions for a number of topics including schema extraction the design of non redundant storage organizations for semistructured data and physical semistructured database design among others Semistructured Database Design presents researchers and professionals with the most complete and up to date research in this fast growing field **Design and Modeling with Google Cloud** Abirami Sukumaran, 2023-12-29 Build faster and efficient real world applications on the cloud with a fitting database model that s perfect for your needs Key Features Familiarize yourself with business and technical considerations involved in modeling the right database Take your data to applications analytics and AI with real world examples Learn how to code build and deploy end to end solutions with expert advice Purchase of the print or Kindle book includes a free PDF eBook Book DescriptionIn the age of lightning speed delivery customers want everything developed built and delivered at high speed and at scale Knowledge design and choice of database is critical in that journey but there is no one size fits all solution This book serves as a comprehensive and practical guide for data professionals who want to design and model their databases efficiently The book begins by taking you through business technical and design considerations for databases Next it takes you on an immersive structured database deep dive for both transactional and analytical real world use cases using Cloud SQL Spanner and BigQuery As you progress you ll explore semi structured and unstructured database considerations with practical applications using Firestore cloud storage and more You ll also find insights into operational considerations for databases and the database design journey for taking your data to AI with Vertex AI APIs and generative AI examples By the end of this book you will be well versed in designing and modeling data and

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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 and Expert Systems Applications Heinrich C. Mayr, Jiri Lazansky, Gerald Quirchmayr, Pavel database systems Vogel, 2003-06-29 th DEXA 2001 the 12 International Conference on Database and Expert Systems Applications was held on September 3 5 2001 at the Technical University of Munich Germany The rapidly growing spectrum of database applications has led to the establishment of more specialized discussion platforms DaWaK conference EC Web conference and DEXA workshop which were all held in parallel with the DEXA conference in Munich In your hands are the results of much effort beginning with the preparation of the submitted papers The papers then passed through the reviewing process and the accepted papers were revised to final versions by their authors and arranged with the conference program All this culminated in the conference itself A total of 175 papers were submitted to this conference and I would like to thank all the authors They are the real base of the conference The program committee and the supporting reviewers produced altogether 497 referee reports on average of 2 84 reports per paper and selected 93 papers for presentation Comparing the weight or more precisely the number of papers devoted to particular topics at several recent DEXA conferences an increase can be recognized in the areas of XMS databases active databases and multi and hypermedia efforts The space devoted to the more classical topics such as information retrieval distribution and Web aspects and transaction indexing and query aspects has remained more or less unchanged Some decrease is visible for object orientation **Database Management System An** Advanced Practical Mr Vankamamidi Lakshmi Kartheek, 2022-01-01 This book aims to provide a broad DATABASE

MANAGEMENT SYSTEMS AN ADVANCED PRACTICAL APPROACH for the importance of DATABASE MANAGEMENT SYSTEMS AN ADVANCED PRACTICAL APPROACH is well known in various engineering fields **Database Concepts and** Design Mr. Rohit Manglik, 2024-03-21 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various Designing, Engineering, and Analyzing Reliable and Efficient Software Singh, Hardeep, 2013-02-28 Due to the role of software systems in safety critical applications and in the satisfaction of customers and organizations the development of efficient software engineering is essential Designing Engineering and Analyzing Reliable and Efficient Software discusses and analyzes various designs systems and advancements in software engineering With its coverage on the integration of mathematics computer science and practices in engineering this book highlights the importance of ensuring and maintaining reliable software and is an essential resource for practitioners professors and Advanced Principles for Improving Database Design, Systems Modeling, and students in these fields of study **Software Development** Siau, Keng, Erickson, John, 2008-11-30 This book presents cutting edge research and analysis of the most recent advancements in the fields of database systems and software development Provided by publisher Data Semantics VII Stefano Spaccapietra, 2006-11-03 The LNCS Journal on Data Semantics is devoted to the presentation of notable work that addresses research and development on issues related to data semantics Based on the publication platform Lecture Notes in Computer Science this new journal is widely disseminated and available worldwide The scope of the journal ranges from theories supporting the formal definition of semantic content to innovative domain specific applications of **Readings in Database Systems** Joseph M. Hellerstein, Michael Stonebraker, 2005 The latest semantic knowledge edition of a popular text and reference on database research with substantial new material and revision covers classical literature and recent hot topics Lessons from database research have been applied in academic fields ranging from bioinformatics to next generation Internet architecture and in industrial uses including Web based e commerce and search engines The core ideas in the field have become increasingly influential This text provides both students and professionals with a grounding in database research and a technical context for understanding recent innovations in the field The readings included treat the most important issues in the database area the basic material for any DBMS professional This fourth edition has been substantially updated and revised with 21 of the 48 papers new to the edition four of them published for the first time Many of the sections have been newly organized and each section includes a new or substantially revised introduction that discusses the context motivation and controversies in a particular area placing it in the broader perspective of database research Two introductory articles never before published provide an organized current introduction to basic knowledge of the field one discusses the history of data models and guery languages and the other offers an architectural

overview of a database system The remaining articles range from the classical literature on database research to treatments of current hot topics including a paper on search engine architecture and a paper on application servers both written expressly for this edition The result is a collection of papers that are seminal and also accessible to a reader who has a basic Conceptual Modeling ER'99 Jacky Akoka, Mokrane Bouzeghoub, Isabelle familiarity with database systems Comyn-Wattiau, Elisabeth Metais, 2003-07-31 This book provides a comprehensive state of the art in conceptual modeling It grew out of research papers presented at the 18th International Conference on Conceptual Modeling ER 99 and arranged by the editors The plan of the conference is to cover the whole spectrum of conceptual modeling as it relates to database and information systems design and to offer a complete coverage of data and process modeling database technology and database applications. The aim of the conference and of these proceedings is to present new insights related to each of these topics This book contains both selected and invited papers The 33 selected papers are organized in 11 sessions encompassing the major themes of the conference especially schema transformation evolution and integration temporal database design views and reuse in conceptual modeling advanced conceptual modeling business process modeling and workflows data warehouse design Besides the selected papers 3 invited papers present the views of three keynote speakers internationally known for their contribution to conceptual modeling and database research and for their active role in knowledge dissemination Peter Chen presents the results of his ongoing research on ER model XML and the Web Georges Gardarin presents the first results of an ESPRIT project federating various data sources with XML and XML QL Finally Matthias Jarke develops a way to capture and evaluate the experiences gained about process designs in so called process data warehouses

Current Issues in Databases and Information Systems Julius Stuller, Jaroslav Pokorny, Bernhard Thalheim, Yoshifumi Masunaga, 2003-06-29 The East European Conference on Advances in Databases and Information stems ADBIS is the successor of the annual International Workshops with the same title that during 1993 1996 were organized in Russia by the Moscow ACM SIGMOD Chapter Initiated in St Petersburg Russia in 1997 it con nued in Poznan Poland in 1998 and in Maribor Slovenia in 1999 The ADBIS Conference became the premier database and information systems conference in Eastern Europe It intended to increase interaction and collaboration b ween researchers from the East and the West and to provide an internationally recognized tribune for the presentation of research results The International Conference on Database Systems for Advanced Appli tions DASFAA was rst held in Seoul Korea in 1989 to promote database research and development activities in Asian and Australasian countries The Special Interest Group of Database Systems SIGDBS of the Information P cessing Society of Japan IPSJ and the Special Interest Group of Data Base SIGDB of Korea Information Science Society KISS had important roles in the organization of DASFAA Since that time the DASFAA has been held e ry two years Tokyo in 1991 Daejon in 1993 Singapore in 1995 Melbourne in 1997 and Taiwan in 1999 The DASFAA became one of the most prestigious international conferences ever held in Asia or Australasia

Advances in Web-Age Information

Management Jeffrey Xu Yu, Masaru Kitsuregawa, Hong Va Leong, 2006-06-15 This book constitutes the refereed proceedings of the 7th International Conference on Web Age Information Management WAIM 2006 held in Hong Kong June 2006 The book presents 50 revised full papers organized in topical sections on indexing XML guery processing information retrieval sensor networks and grid computing peer to peer systems Web services Web searching temporal database clustering clustering and classification data mining data stream processing XML and semistructured data and more Representation and Reasoning Peter Chapman, Dominik Endres, Nathalie Pernelle, 2018-06-07 This book constitutes the proceedings of the 23rd International Conference on Conceptual Structures ICCS 2018 held in Edinburgh UK in June 2018 The 10 full papers 2 short papers and 2 posters presented were carefully reviewed and selected from 21 submissions They are organized in the following topical sections graph and concept based inference computer human interaction and human cognition and graph visualization Database Theory - ICDT '97 Foto N. Afrati, Phokion Kolaitis, 1997 This book constitutes the refereed proceedings of the 6th International Conference on Database Theory ICDT 97 held in Delphi Greece in January 1997 The 29 revised full papers presented in the volume were carefully selected from a total of 118 submissions Also included are invited papers by Serge Abiteboul and Jeff Ullman as well as a tutorial on data mining by Heikki Mannila The papers are organized in sections on conjunctive queries in heterogeneous databases logic and databases active databases new applications concurrency control unstructured data object oriented databases access methods and spatial and bulk data

ECAI 2002 Frank Van Harmelen, 2002 This volume contains the 137 papers accepted for presentation at the 15th European Conference on Artificial Intelligence ECAI 02 which is organized by the European Co ordination Committee on Artificial Intelligence The Practical Handbook of Internet Computing Munindar P. Singh, 2004-09-29 The Practical Handbook of Internet Computing analyzes a broad array of technologies and concerns related to the Internet including corporate intranets Fresh and insightful articles by recognized experts address the key challenges facing Internet users designers integrators and policymakers In addition to discussing major applications it also covers the architectures enabling technologies software utilities and engineering techniques that are necessary to conduct distributed computing and take advantage of Web based services The Handbook provides practical advice based upon experience standards and theory It examines all aspects of Internet computing in wide area and enterprise settings ranging from innovative applications to systems and utilities enabling technologies and engineering and management Content includes articles that explore the components that make Internet computing work including storage servers and other systems and utilities Additional articles examine the technologies and structures that support the Internet such as directory services agents and policies The volume also discusses the multidimensional aspects of Internet applications including mobility collaboration and pervasive computing It concludes with an examination of the Internet as a holistic entity with considerations of privacy and law combined with technical content

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