

# Refactoring Databases Evolutionary Database Design

Refactoring Databases Recipes for Continuous Database Integration Handbook of Research on Innovations in Database Technologies and Applications: Current and Future Trends Building Evolutionary Architectures Database Systems Database Modeling and Design Database and Expert Systems Applications Data Warehousing and Analytics Domain-Driven Refactoring Intelligent Information and Database Systems Database Administration Management and Processing of Complex Data Structures On the Move to Meaningful Internet Systems: OTM 2011 Evolving Software Systems Handbook of Conceptual Modeling Software Architecture: The Hard Parts UNSUPERVISED CLUSTERING CATEGORICAL DATA USING EVOLUTIONARY OPTIMIZATION TECHNIQUES Agile Database Techniques Information and Software Technologies Agile Analytics Scott W. Ambler Pramod J. Sadalage Ferragaine, Viviana E. Neal Ford Paul Beynon-Davies Toby J. Teorey Sven Hartmann David Taniar Alessandro Colla Manh Thanh Le Craig S. Mullins Kai von Luck Robert Meersman Tom Mens David W. Embley Neal Ford Dr. G. Surya Narayana Scott Ambler Tomas Skersys Ken Collier

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refactoring has proven its value in a wide range of development projects helping software professionals improve system designs maintainability extensibility and performance now for the first time leading agile methodologist scott ambler and renowned consultant pramodkumar sadalage introduce powerful refactoring techniques specifically designed for database systems ambler and sadalage demonstrate how small changes to table structures data stored procedures and triggers can significantly enhance virtually any database design without changing semantics you ll learn how to evolve database schemas in step with source code and become far more effective in projects relying on iterative agile methodologies this comprehensive guide and reference helps you overcome the practical obstacles to refactoring real world databases by covering every fundamental concept underlying database refactoring using start to finish examples the authors walk you through refactoring simple standalone database applications as well as sophisticated multi application scenarios you ll master every task involved in refactoring database

schemas and discover best practices for deploying refactorings in even the most complex production environments the second half of this book systematically covers five major categories of database refactorings you ll learn how to use refactoring to enhance database structure data quality and referential integrity and how to refactor both architectures and methods this book provides an extensive set of examples built with oracle and java and easily adaptable for other languages such as c c or vb net and other databases such as db2 sql server mysql and sybase using this book s techniques and examples you can reduce waste rework risk and cost and build database systems capable of evolving smoothly far into the future

this is the ebook version of the printed book the past few years have seen the rise of agile or evolutionary methods in software development these methods embrace change in requirements even late in the project the ability to change software is because of certain practices that are followed within teams such as test driven development pair programming and continuous integration continuous integration provides a way for software teams to integrate their work more than once a day and promotes confidence in the software that is being developed by the team it is thought that this practice is difficult to apply when continuously integrating the database with application code hence evolutionary database development is considered a mismatch with agile methods pramod sadalage shows that this is not necessarily true continuous integration changed the way software is written why not extend and make the database part of the same continuous integration cycle so that you can see integrated results of your application as well as your database delivered in pdf format for quick and easy access recipes for continuous database integration shows how the database can be brought under the preview of continuous integration allowing all teams to integrate not only their application code but also their database this short cut presents a recipe for each task that needs to be done each recipe starts with a statement of a problem followed by an explanation and solution it provides concrete ways and examples to implement ideas in refactoring databases evolutionary database design by scott w ambler and pramod sadalage table of contents what this short cut covers introduction recipe 1 continuously integrating recipe 2 extracting your database in scripts recipe 3 using version control for your database recipe 4 automating database or schema creation recipe 5 creating objects in your database recipe 6 removing database objects recipe 7 removing your database recipe 8 using the build property files recipe 9 re creating your application database for any build recipe 10 making it easy for new developers to join the team recipe 11 integrating on every check in recipe 12 naming upgrade scripts recipe 13 automating database change script creation recipe 14 implementing database version checking recipe 15 sending upgrades to customers sample code further reading about the author what s in the companion book related publication

this book provides a wide compendium of references to topics in the field of the databases systems and applications provided by publisher

the software development ecosystem is constantly changing providing a constant stream of new tools frameworks techniques and paradigms over the past few years incremental developments in core engineering practices for software development have created the foundations for rethinking how architecture changes over time along with ways to protect important architectural characteristics as it evolves this practical guide ties those parts together with a new way to think about architecture and time

most modern day organizations have a need to record data relevant to their everyday activities and many choose to organise and store some of this information in an electronic database database systems provides an essential introduction to modern database technology and the development of database systems this new edition has been fully updated to include new developments in the field and features new chapters on e business database development process requirements for databases and distributed processing in addition a wealth of new examples and exercises have been added to each chapter to make the book more practically useful to students and full lecturer support will be available online

includes bonus chapters from the book physical database design

this two volume set lncs 9827 and lncs 9828 constitutes the refereed proceedings of the 27th international conference on database and expert systems applications dexa 2016 held in porto portugal september 2016 the 39 revised full papers presented together with 29 short papers were carefully reviewed and selected from 137 submissions the papers discuss a range of topics including temporal spatial and high dimensional databases data mining authenticity privacy security and trust data clustering distributed and big data processing decision support systems and learning data streams data integration and interoperability semantic and data semantics social networks and network analysis linked data data analysis nosql newsql multimedia data personal information management semantic and ontologies database and information system architectures query answering and optimization information retrieval and keyword search data modelling and uncertainty

this textbook covers all central activities of data warehousing and analytics including transformation preparation aggregation integration and analysis it discusses the full spectrum of the journey of data from operational transactional databases to data warehouses and data analytics as well as the role that data warehousing plays in the data processing lifecycle it also explains in detail how data warehouses may be used by data engines such as bi tools and analytics algorithms to produce reports dashboards patterns and other useful information and knowledge the book is divided into six parts ranging from the basics of data warehouse design part i star schema part ii snowflake and bridge tables part iii advanced dimensions and part iv multi fact and multi input to more advanced data warehousing concepts part v data warehousing and evolution and data analytics part vi olap bi and analytics this textbook approaches data warehousing from the case study angle each chapter presents one or more case studies to thoroughly explain the concepts and has different levels of difficulty hence learning is incremental in addition every chapter has also a section on further readings which give pointers and references to research papers related to the chapter all these features make the book ideally suited for either introductory courses on data warehousing and data analytics or even for self studies by professionals the book is accompanied by a web page that includes all the used datasets and codes as well as slides and solutions to exercises

apply domain driven design practices effortlessly to evolve your system into a modern robust application while mastering refactoring techniques that drive real world results key features learn how to modernize your system to make it as frictionless as possible gain hands on experience in applying strategic and tactical patterns through real world examples transform your architecture with practical guidance for seamless refactoring purchase of the print or kindle book includes a free pdf ebook book description as software development continues to grow

mastering domain driven design ddd will help transform your approach to complex systems filled with actionable insights and practical examples this book is your essential guide to implementing ddd principles covering its key concepts and practical applications in modern architecture alessandro an ecommerce specialist and ddd expert with 30 years of experience and alberto a dedicated backend developer tap into their extensive expertise to help you refactor your monolith into a modular structure whether it be evolving into microservices or enhancing a maintainable monolith resulting in a system that adapts to changing business needs and non functional requirements you ll explore vital ddd patterns like strategic design with bounded contexts and ubiquitous language improving communication between technical and domain experts the chapters take you through modeling techniques to manage complexity and increase flexibility while also addressing microservices integration including inter service communication transaction management and data strategies by the end of this book you ll be able to decompose a monolith and refine its architecture for adaptability all while ensuring business logic remains central to your software design and development what you will learn find out how to recognize the boundaries of your system s components apply strategic patterns such as bounded contexts and ubiquitous language master tactical patterns for building aggregates and entities discover principal refactoring patterns and learn how to implement them identify pain points in a complex code base and address them explore event driven architectures for component decoupling get skilled at writing tests that validate and maintain architectural integrity who this book is for this book is ideal for software developers architects and team leads looking to modernize legacy applications using domain driven design principles if you re a backend developer or software engineer looking to enhance your understanding of ddd this guide will elevate your skills in designing robust systems team leads and architects will find valuable insights for guiding their teams through the transition from monoliths to microservices familiarity with c is a must as the book provides practical examples in this language

the 2010 asian conference on intelligent information and database systems aciids was the second event of the series of international scientific conferences for research and applications in the field of intelligent information and database systems the aim of aciids 2010 was to provide an international forum for scientific research in the technologies and applications of intelligent information database systems and their applications aciids 2010 was co organized by hue university vietnam and wroclaw university of technology poland and took place in hue city vietnam during march 24 26 2010 we received almost 330 papers from 35 countries each paper was peer reviewed by at least two members of the international program committee and international reviewer board only 96 best papers were selected for oral presentation and publi tion in the two volumes of the aciids 2010 proceedings the papers included in the proceedings cover the following topics artificial social systems case studies and reports on deployments collaborative learning collaborative systems and applications data warehousing and data mining database management technologies database models and query languages database security and integrity business e commerce e finance e learning systems information modeling and quirements engineering information retrieval systems intelligent agents and mul agent systems intelligent information systems intelligent internet systems intelligent optimization techniques object relational dbms ontologies and information sharing semi structured and xml database systems unified modeling language and unified processes services and semantic computer networks and communication systems

database administration second edition is the definitive technology independent guide to the modern discipline of database administration packed with best practices and proven solutions for any database platform or environment this text fully reflects the field's latest realities and challenges drawing on more than thirty years of database experience mullins focuses on problems that today's dbas actually face and skills and knowledge they simply must have mullins presents realistic thorough and up to date coverage of every dba task including creating database environments data modeling normalization design performance data integrity compliance governance security backup recovery disaster planning data and storage management data movement distribution data warehousing connectivity metadata tools and more this edition adds new coverage of big data database appliances cloud computing and nosql mullins includes an entirely new chapter on the dba's role in regulatory compliance with substantial new material on data breaches auditing encryption retention and metadata management you'll also find an all new glossary plus up to the minute dba rules of thumb

this volume presents the proceedings of the third workshop on information systems and artificial intelligence organized by the german computer science society the 11 invited contributions by well known researchers and developers working in the fields of databases and knowledge representation systems are centered around the topic of management and processing of complex data structures they give a representative snapshot of the state of the art in this fruitful interdisciplinary research area important for further progress in both information systems and artificial intelligence most of the papers stress the demands for new or extended formalisms and their deductive capabilities including an analysis of their formal properties for managing complex structures

the two volume set lncs 7044 and 7045 constitutes the refereed proceedings of three confederated international conferences cooperative information systems coopis 2011 distributed objects and applications secure virtual infrastructures doasvi 2011 and ontologies databases and applications of semantics odbase 2011 held as part of otm 2011 in october 2011 in heraklion on the island of crete greece the 55 revised full papers presented were carefully reviewed and selected from a total of 141 submissions the 28 papers included in the second volume constitute the proceedings of doasvi 2011 with 15 full papers organized in topical sections on performance measurement and optimization instrumentation monitoring and provisioning quality of service security and privacy and models and methods and odbase 2011 with 9 full papers organized in topical sections on acquisition of semantic information use of semantic information and reuse of semantic information and 4 short papers

during the last few years software evolution research has explored new domains such as the study of socio technical aspects and collaboration between different individuals contributing to a software system the use of search based techniques and meta heuristics the mining of unstructured software repositories the evolution of software requirements and the dynamic adaptation of software systems at runtime also more and more attention is being paid to the evolution of collections of inter related and inter dependent software projects be it in the form of web systems software product families software ecosystems or systems of systems with this book the editors present insightful contributions on these and other domains currently being intensively explored written by renowned researchers in the respective fields of software evolution each chapter presents the state of the art in a particular topic as well as the current research available tool support and remaining challenges the

book is complemented by a glossary of important terms used in the community a reference list of nearly 1 000 papers and books and tips on additional resources that may be useful to the reader reference books journals standards and major scientific events in the domain of software evolution and datasets this book is intended for all those interested in software engineering and more particularly software maintenance and evolution researchers and software practitioners alike will find in the contributed chapters an overview of the most recent findings covering a broad spectrum of software evolution topics in addition it can also serve as the basis of graduate or postgraduate courses on e g software evolution requirements engineering model driven software development or social informatics

conceptual modeling is about describing the semantics of software applications at a high level of abstraction in terms of structure behavior and user interaction embley and thalheim start with a manifesto stating that the dream of developing information systems strictly by conceptual modeling as expressed in the phrase the model is the code is becoming reality the subsequent contributions written by leading researchers in the field support the manifesto s assertions showing not only how to abstractly model complex information systems but also how to formalize abstract specifications in ways that let developers complete programming tasks within the conceptual model itself they are grouped into sections on programming with conceptual models structure modeling process modeling user interface modeling and special challenge areas such as conceptual geometric modeling information integration and biological conceptual modeling the handbook of conceptual modeling collects in a single volume many of the best conceptual modeling ideas techniques and practices as well as the challenges that drive research in the field thus it is much more than a traditional handbook for advanced professionals as it also provides both a firm foundation for the field of conceptual modeling and points researchers and graduate students towards interesting challenges and paths for how to contribute to this fundamental field of computer science

there are no easy decisions in software architecture instead there are many hard parts difficult problems or issues with no best practices that force you to choose among various compromises with this book you ll learn how to think critically about the trade offs involved with distributed architectures architecture veterans and practicing consultants neal ford mark richards pramod sadalage and zhamak dehghani discuss strategies for choosing an appropriate architecture by interweaving a story about a fictional group of technology professionals the sysops squad they examine everything from how to determine service granularity manage workflows and orchestration manage and decouple contracts and manage distributed transactions to how to optimize operational characteristics such as scalability elasticity and performance by focusing on commonly asked questions this book provides techniques to help you discover and weigh the trade offs as you confront the issues you face as an architect analyze trade offs and effectively document your decisions make better decisions regarding service granularity understand the complexities of breaking apart monolithic applications manage and decouple contracts between services handle data in a highly distributed architecture learn patterns to manage workflow and transactions when breaking apart applications

data mining dm 1 is defined as the extraction of knowledge from data several existing tools in data mining are available to forecast the trends in the data in addition data mining can be used to identify and remove the irrelevant information

apart from this it enables us to derive knowledge through which it become to make decisions that are used as a proactive measure in this process analysis the traditional methods in knowledge extraction process that are under implementation at present are time consuming methods whereas the data mining has resolved this issue by overcoming the time consumption

describes agile modeling driven design amdd and test driven design tdd approaches database refactoring database encapsulation strategies and tools that support evolutionary techniques agile software developers often use object and relational database rdb technology together and as a result must overcome the impedance mismatch the author covers techniques for mapping objects to rdbms and for implementing concurrency control referential integrity shared business logic security access control reports and xml an agile foundation describes fundamental skills that all agile software developers require particularly agile dbas includes object modeling uml data modeling data normalization class normalization and how to deal with legacy databases scott w ambler is author of agile modeling 0471202827 a contributing editor with software development sdmagazine com and a featured speaker at software conferences worldwide

this book constitutes the refereed proceedings of the 19th international conference on information and software technologies icist 2013 held in kaunas lithuania in october 2013 the 34 papers presented were carefully reviewed and selected from 60 submissions the papers focus on the following topics information systems business intelligence software engineering and its applications

using agile methods you can bring far greater innovation value and quality to any data warehousing dw business intelligence bi or analytics project however conventional agile methods must be carefully adapted to address the unique characteristics of dw bi projects in agile analytics agile pioneer ken collier shows how to do just that collier introduces platform agnostic agile solutions for integrating infrastructures consisting of diverse operational legacy and specialty systems that mix commercial and custom code using working examples he shows how to manage analytics development teams with widely diverse skill sets and how to support enormous and fast growing data volumes collier's techniques offer optimal value whether your projects involve back end data management front end business analysis or both part i focuses on agile project management techniques and delivery team coordination introducing core practices that shape the way your agile dw bi project community can collaborate toward success part ii presents technical methods for enabling continuous delivery of business value at production quality levels including evolving superior designs test driven dw development version control and project automation collier brings together proven solutions you can apply right now whether you're an it decision maker data warehouse professional database administrator business intelligence specialist or database developer with his help you can mitigate project risk improve business alignment achieve better results and have fun along the way

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