

# The Data Warehouse Lifecycle Toolkit

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a thorough update to the industry standard for designing developing and deploying data warehouse and business intelligence systems the world of data warehousing has changed remarkably since the first edition of the data warehouse lifecycle toolkit was published in 1998 in that time the data warehouse industry has reached full maturity and acceptance hardware and software have made staggering advances and the techniques promoted in the premiere edition of this book have been adopted by nearly all data warehouse vendors and practitioners in addition the term business intelligence emerged to reflect the mission of the data warehouse wrangling the data out of source systems cleaning it and delivering it to add value to the business ralph kimball and his colleagues have refined the original set of lifecycle methods and techniques based on their consulting and training experience the authors understand

first hand that a data warehousing business intelligence dw bi system needs to change as fast as its surrounding organization evolves to that end they walk you through the detailed steps of designing developing and deploying a dw bi system you ll learn to create adaptable systems that deliver data and analyses to business users so they can make better business decisions

three books by the bestselling authors on data warehousing the most authoritative guides from the inventor of the technique all for a value price the data warehouse toolkit 3rd edition 9781118530801 ralph kimball invented a data warehousing technique called dimensional modeling and popularized it in his first wiley book the data warehouse toolkit since this book was first published in 1996 dimensional modeling has become the most widely accepted technique for data warehouse design over the past 10 years kimball has improved on his earlier techniques and created many new ones in this 3rd edition he will provide a comprehensive collection of all of these techniques from basic to advanced the data warehouse lifecycle toolkit 2nd edition 9780470149775 complete coverage of best practices from data warehouse project inception through on going program management updates industry best practices to be in sync with current recommendations of kimball group streamlines the lifecycle methodology to be more efficient and user friendly the data warehouse etl toolkit 9780764567575 shows data warehouse developers how to effectively manage the etl extract transform load phase of the data warehouse development lifecycle the authors show developers the best methods for extracting data from scattered sources throughout the enterprise removing obsolete redundant and inaccurate data transforming the remaining data into correctly formatted data structures and then physically loading them into the data warehouse this book provides complete coverage of proven time saving etl techniques it begins with a quick overview of etl fundamentals and the role of the etl development team it then quickly moves into an overview of the etl data structures both relational and dimensional the authors show how to build useful dimensional structures providing practical examples of beginning through advanced techniques

this new edition enhances extends and clarifies the concepts and examples presented in the first edition topics have been restructured to coherently develop the data warehouse architecture

market desc data warehouse designers data warehouse architects data warehouse developers data warehouse managers special features the current first edition has sold more than 72 000 copies generating net revenue of more than 2 5 million the methods described in this book have been adopted by almost all leading data warehouse vendors ralph kimball and his co authors are recognized as the driving thought leaders in the data warehousing industry there is no direct competition the authors actively promote this methodology in training and consulting worldwide and in their writing in magazines and online about the book the book covers best practices from data warehouse project inception through on going program management about 30 to 40 of the content in the book is updated and new this revised tutorial covers major lifecycle topics such as dimensional modeling tech architecture etl bi etc it is targeted at both novice and experienced data warehouse professionals

cowritten by ralph kimball the world s leading data warehousing authority delivers

real world solutions for the most time and labor intensive portion of data warehousing data staging or the extract transform load etl process delineates best practices for extracting data from scattered sources removing redundant and inaccurate data transforming the remaining data into correctly formatted data structures and then loading the end product into the data warehouse offers proven time saving etl techniques comprehensive guidance on building dimensional structures and crucial advice on ensuring data quality this book is also available as part of the kimball s data warehouse toolkit classics box set isbn 9780470479575 with the following 3 books the data warehouse toolkit 2nd edition 9780471200246 the data warehouse lifecycle toolkit 2nd edition 9780470149775 the data warehouse etl toolkit 9780764567575

a comprehensive thoughtful and detailed book that will be of inestimable value to anyone struggling with the complex details of designing building and maintaining an enterprise wide decision support system highly recommended robert s craig vice president application architectures hurwitz group inc in his bestselling book the data warehouse toolkit ralph kimball showed you how to use dimensional modeling to design effective and usable data warehouses now he carries these techniques to the larger issues of delivering complete data marts and data warehouses drawing upon their experiences with numerous data warehouse implementations he and his coauthors show you all the practical details involved in planning designing developing deploying and growing data warehouses important topics include the business dimensional lifecycle tm approach to data warehouse project planning and management techniques for gathering requirements more effectively and efficiently advanced dimensional modeling techniques to capture the most complex business rules the data warehouse bus architecture and other approaches for integrating data marts into super flexible data warehouses a framework for creating your technical architecture techniques for minimizing the risks involved with data staging aggregations and other effective ways to boost data warehouse performance cutting edge internet based data warehouse security techniques the cd rom supplies you with complete data warehouse project plan tasks and responsibilities a set of sample models that demonstrate the bus architecture blank versions of the templates and tools described in the book checklists to use at key points in the project

aimed at helping business and it managers clearly communicate with each other this helpful book addresses concerns straight on and provides practical methods to building a collaborative data warehouse you ll get clear explanations of the goals and objectives of each stage of the data warehouse lifecycle while learning the roles that both business managers and technicians play at each stage discussions of the most critical decision points for success at each phase of the data warehouse lifecycle help you understand ways in which both business and it management can make decisions that best meet unified objectives

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ralph kimball s three data warehousing books the data warehouse toolkit the data warehouse lifecycle toolkit and the data webhouse toolkit provide you with everything

you will need to create manage and use your data warehouse his first book the data warehouse toolkit is the definitive guide to building a data warehouse kimball uses actual case studies of existing data warehouses developed for specific types of business applications such as retail manufacturing banking insurance subscriptions and airline reservations using the techniques learned in kimball s first book the data warehouse lifecycle toolkit carries them to the larger issues of delivering complete data marts and data warehouses the book shows you all the practical details involved in planning designing developing deploying and growing data warehouses the data webhouse toolkit is a groundbreaking guide which introduces the webhouse a powerful new way of capturing valuable information flowing into a site and ordering it in ways that are useful to managers strategic decision makers and customers

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updated new edition of ralph kimball s groundbreaking book on dimensional modeling for data warehousing and business intelligence the first edition of ralph kimball s the data warehouse toolkit introduced the industry to dimensional modeling and now his books are considered the most authoritative guides in this space this new third edition is a complete library of updated dimensional modeling techniques the most comprehensive collection ever it covers new and enhanced star schema dimensional modeling patterns adds two new chapters on etl techniques includes new and expanded business matrices for 12 case studies and more authored by ralph kimball and margy ross known worldwide as educators consultants and influential thought leaders in data warehousing and business intelligence begins with fundamental design recommendations and progresses through increasingly complex scenarios presents unique modeling techniques for business applications such as inventory management procurement invoicing accounting customer relationship management big data analytics and more draws real world case studies from a variety of industries including retail sales financial services telecommunications education health care insurance e commerce and more design dimensional databases that are easy to understand and provide fast query response with the data warehouse toolkit the definitive guide to dimensional modeling 3rd edition

this groundbreaking book is the first in the kimball toolkit series to be product specific microsoft s bi toolset has undergone significant changes in the sql server 2005 development cycle sql server 2005 is the first viable full functioned data warehouse and business intelligence platform to be offered at a price that will make data warehousing and business intelligence available to a broad set of organizations this book is meant to offer practical techniques to guide those organizations through the myriad of challenges to true success as measured by contribution to business value building a data warehousing and business intelligence system is a complex business and engineering effort while there are significant technical challenges to overcome in successfully deploying a data warehouse the authors find that the most common reason for data warehouse project failure is insufficient focus on the business users and business problems in an effort to help people gain success this book takes the

proven business dimensional lifecycle approach first described in best selling the data warehouse lifecycle toolkit and applies it to the microsoft sql server 2005 tool set beginning with a thorough description of how to gather business requirements the book then works through the details of creating the target dimensional model setting up the data warehouse infrastructure creating the relational atomic database creating the analysis services databases designing and building the standard report set implementing security dealing with metadata managing ongoing maintenance and growing the dw bi system all of these steps tie back to the business requirements each chapter describes the practical steps in the context of the sql server 2005 platform intended audience the target audience for this book is the it department or service provider consultant who is planning a small to mid range data warehouse project evaluating or planning to use microsoft technologies as the primary or exclusive data warehouse server technology familiar with the general concepts of data warehousing and business intelligence the book will be directed primarily at the project leader and the warehouse developers although everyone involved with a data warehouse project will find the book useful some of the book s content will be more technical than the typical project leader will need other chapters and sections will focus on business issues that are interesting to a database administrator or programmer as guiding information the book is focused on the mass market where the volume of data in a single application or data mart is less than 500 gb of raw data while the book does discuss issues around handling larger warehouses in the microsoft environment it is not exclusively or even primarily concerned with the unusual challenges of extremely large datasets about the authors joy mundy has focused on data warehousing and business intelligence since the early 1990s specializing in business requirements analysis dimensional modeling and business intelligence systems architecture joy co founded infodynamics llc a data warehouse consulting firm then joined microsoft webtv to develop closed loop analytic applications and a packaged data warehouse before returning to consulting with the kimball group in 2004 joy worked in microsoft sql server product development managing a team that developed the best practices for building business intelligence systems on the microsoft platform joy began her career as a business analyst in banking and finance she graduated from tufts university with a ba in economics and from stanford with an ms in engineering economic systems warren thornthwaite has been building data warehousing and business intelligence systems since 1980 warren worked at metaphor for eight years where he managed the consulting organization and implemented many major data warehouse systems after metaphor warren managed the enterprise wide data warehouse development at stanford university he then co founded infodynamics llc a data warehouse consulting firm with his co author joy mundy warren joined up with webtv to help build a world class multi terabyte customer focused data warehouse before returning to consulting with the kimball group in addition to designing data warehouses for a range of industries warren speaks at major industry conferences and for leading vendors and is a long time instructor for kimball university warren holds an mba in decision sciences from the university of pennsylvania s wharton school and a ba in communications studies from the university of michigan ralph kimball ph d has been a leading visionary in the data warehouse industry since 1982 and is one of today s most internationally well known authors speakers consultants and teachers on data warehousing he writes the data warehouse architect column for intelligent enterprise formerly dbms magazine

as it is with building a house most of the work necessary to build a data warehouse is neither visible nor obvious when looking at the completed product while it may be easy to plan for a data warehouse that incorporates all the right concepts taking the steps needed to create a warehouse that is as functional and user friendly as it is theoretical

the final edition of the incomparable data warehousing and business intelligence reference updated and expanded the kimball group reader remastered collection is the essential reference for data warehouse and business intelligence design packed with best practices design tips and valuable insight from industry pioneer ralph kimball and the kimball group this remastered collection represents decades of expert advice and mentoring in data warehousing and business intelligence and is the final work to be published by the kimball group organized for quick navigation and easy reference this book contains nearly 20 years of experience on more than 300 topics all fully up to date and expanded with 65 new articles the discussion covers the complete data warehouse business intelligence lifecycle including project planning requirements gathering system architecture dimensional modeling etl and business intelligence analytics with each group of articles prefaced by original commentaries explaining their role in the overall kimball group methodology data warehousing business intelligence industry's current multi billion dollar value is due in no small part to the contributions of ralph kimball and the kimball group their publications are the standards on which the industry is built and nearly all data warehouse hardware and software vendors have adopted their methods in one form or another this book is a compendium of kimball group expertise and an essential reference for anyone in the field learn data warehousing and business intelligence from the field's pioneers get up to date on best practices and essential design tips gain valuable knowledge on every stage of the project lifecycle dig into the kimball group methodology with hands on guidance ralph kimball and the kimball group have continued to refine their methods and techniques based on thousands of hours of consulting and training this remastered collection of the kimball group reader represents their final body of knowledge and is nothing less than a vital reference for anyone involved in the field

this book contains the collection of full papers accepted at the 11th international conference on enterprise information systems iceis 2009 organized by the institute for systems and technologies of information control and communication insticc in cooperation with the association for advancement of artificial intelligence aaai and acm sigmis sig on management information systems and technically co sponsored by the japanese ieice swim sig on software enterprise modeling and the workflow management coalition wfmc iceis 2009 was held in milan italy this conference has grown to become a major point of contact between research scientists engineers and practitioners in the area of business applications of information systems this year five simultaneous tracks were held covering different aspects related to enterprise computing including databases and information systems integration artificial intelligence and decision support systems information systems analysis and specification software agents and internet computing and human computer interaction all tracks describe research work that is often oriented toward real world applications and highlight the benefits of information systems and technology for industry and services thus making a bridge between academia and enterprise iceis 2009 received 644 paper submissions from 70 countries in all continents 81 papers were published and presented as full papers i.e. completed research work 8 pages 30 minute oral presentation additional

papers accepted at iceis including short papers and posters were published in the regular conference proceedings

its said etl concept gained popularity in the 1970s when organizations began using multiple data repositories or databases to store different types of business information but only as a technical concept the need to integrate data that was spread across these databases grew quickly etl became the standard method for taking data from disparate sources and transforming it before loading it to a target source or destination in the late 1980s and early 1990s data warehouses came onto the scene a distinct type of database data warehouses provided integrated access to data from multiple systems mainframe computers minicomputers personal computers and spreadsheets coupled with mergers and acquisitions many organizations wound up with several different etl solutions that were not integrated

ralph's latest book ushers in the second wave of the internet bottom line this book provides the insight to help companies combine internet based business intelligence with the bounty of customer data generated from the internet william schmarzo director world wide solutions sales and marketing ibm numa q receiving over 100 million hits a day the most popular commercial websites have an excellent opportunity to collect valuable customer data that can help create better service and improve sales companies can use this information to determine buying habits provide customers with recommendations on new products and much more unfortunately many companies fail to take full advantage of this deluge of information because they lack the necessary resources to effectively analyze it in this groundbreaking guide data warehousing's bestselling author ralph kimball introduces readers to the data webhouse the marriage of the data warehouse and the if designed and deployed correctly the webhouse can become the linchpin of the modern customer focused company providing competitive information essential to managers and strategic decision makers in this book dr kimball explains the key elements of the webhouse and provides detailed guidelines for designing building and managing the webhouse the results are a business better positioned to stay healthy and competitive in this book you'll learn methods for tracking website user actions determining whether a customer is about to switch to a competitor determining whether a particular ad is working capturing data points about customer behavior designing the website to support webhousing building clickstream datamarts designing the webhouse user interface managing and scaling the webhouse the companion website at [wiley.com/compbooks/kimball](http://wiley.com/compbooks/kimball) provides updates on webhouse technologies and techniques as well as links to related sites and resources

the official guide to programming with the revolutionary data sharing technology the common warehouse metamodel cwm is the new omg standard that makes the sharing of data seamless the cwm standard development team provides developers with a complete overview of what cwm is and how it works after acquainting readers with the cwm architecture and how each cwm component fits into existing database and data warehouse architectures the authors provide expert guidance on how to plan for implement and deploy cwm technologies companion site features updates on cwm technologies descriptions of tools and links to vendor sites

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