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Titolo	The data warehouse lifecycle toolkit / / Ralph Kimball and others
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ISBN	1-283-37463-3
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Edizione	[Second edition.]
Descrizione fisica	1 online resource (674 pages)
Altri autori (Persone)	WarrenThornthwaite
Disciplina	005.74
Soggetti	Data warehousing
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Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Introducing the Kimball lifecycle -- Launching and managing the project/program -- Collecting the requirements -- Introducing the technical architecture -- Creating the architecture plan and selecting products -- Introducing dimensional modeling -- Designing the dimensional model -- Designing the physical database and planning for performance -- Introducing extract, transformation, and load -- Designing and developing the ETL system -- Introducing business intelligence applications -- Designing and developing business intelligence applications -- Deploying and supporting the DW/BI system -- Expanding the DW/BI system.
Sommario/riassunto	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.