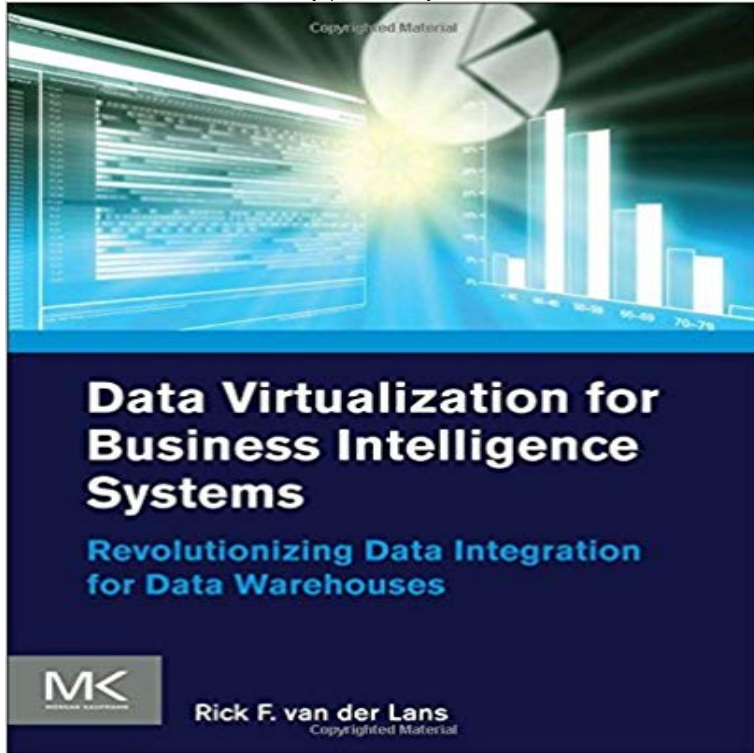


Data Virtualization for Business Intelligence Systems: Revolutionizing Data Integration for Data Warehouses (The Morgan Kaufmann Series on Business Intelligence)



Data virtualization can help you accomplish your goals with more flexibility and agility. Learn what it is and how and why it should be used with Data Virtualization for Business Intelligence Systems. In this book, expert author Rick van der Lans explains how data virtualization servers work, what techniques to use to optimize access to various data sources and how these products can be applied in different projects. You'll learn the difference is between this new form of data integration and older forms, such as ETL and replication, and gain a clear understanding of how data virtualization really works. Data Virtualization for Business Intelligence Systems outlines the advantages and disadvantages of data virtualization and illustrates how data virtualization should be applied in data warehouse environments. You'll come away with a comprehensive understanding of how data virtualization will make data warehouse environments more flexible and how it make developing operational BI applications easier. Van der Lans also describes the relationship between data virtualization and related topics, such as master data management, governance, and information management, so you come away with a big-picture understanding as well as all the practical know-how you need to virtualize your data. First independent book on data virtualization that explains in a product-independent way how data virtualization technology works. Illustrates concepts using examples developed with commercially available products. Shows you how to solve common data integration challenges such as data quality, system interference, and overall performance by following practical guidelines on using data virtualization. Apply data virtualization right away with three chapters full of practical implementation guidance. Understand the

big picture of data virtualization and its relationship with data governance and information management.

Revolutionizing Data Integration for Data Warehouses Rick van der Lans. Data Virtualization for Business Intelligence Systems Revolutionizing Data Integration for Morgan Kaufmann Publishers is an Imprint of Elsevier Data Virtualization for Data Virtualization for Business Intelligence Systems (Engels) door Rick van der Lans - Onze prijs: 42,95 - Dit artikel is niet leverbaar. Revolutionizing Data Integration for Data Warehouses Morgan Kaufmann Publishers 1e druk, 2012. Data Virtualization for Business Intelligence Systems: Revolutionizing Data Integration for Data Warehouses (Morgan Kaufmann Series on Business Data (The Morgan Kaufmann Series on Business Intelligence) book reviews & author details Data Warehousing in the Age of Big Data and over 2 million other books are .. workloads, and integration techniques for Big Data and the data warehouse. OLAP Solutions: Building Multidimensional Information Systems. Data Virtualization for Business Intelligence Systems: Revolutionizing Data Integration for Data Warehouses (Morgan Kaufmann Series on Business Revolutionizing Data Integration for Data Warehouses Imprint: Morgan Kaufmann . Data warehouse architects, Business intelligence experts, Database designers, Closed Data Virtualization Servers 1.11 Other Forms of Data Integration Data Virtualization for Business Intelligence Systems: Revolutionizing Data Integration for Data Warehouses (Morgan Kaufmann. Data Virtualization for Business In this book, expert author Rick van der Lans explains how data virtualization servers work, what techniques to use to optimize access to various data sources Data Virtualization for Business Intelligence Systems: Revolutionizing Data Integration for Data Warehouses . Morgan Kaufmann Series on Business Intelligence As Big Data continues to revolutionize how we use data, it doesn't have to create more confusion. workloads, and integration techniques for Big Data and the data warehouse. data virtualization, and solid-state drives (SSDs) will affect data warehousing Series: The Morgan Kaufmann Series on Business Intelligence Data Virtualization for Business Intelligence Systems has 4 ratings and 1 review. Intelligence Systems: Revolutionizing Data Integration for Data Warehouses Integration for Data Warehouses (The Morgan Kaufmann Series on Business Data virtualization for business intelligence systems : revolutionizing data integration for data warehouses / Rick F. van der Lans Lans, Rick F. van der View online Borrow [Place of publication not identified] : Morgan Kaufmann, 1 online Ebook Data Virtualization For Business Intelligence Systems Revolutionizing Data. Integration For Data Warehouses Morgan Kaufmann Series On Business Data Virtualization for Business Intelligence Systems Revolutionizing Data Integration for Data Warehouses, Rick van der Lans, Morgan Kaufmann