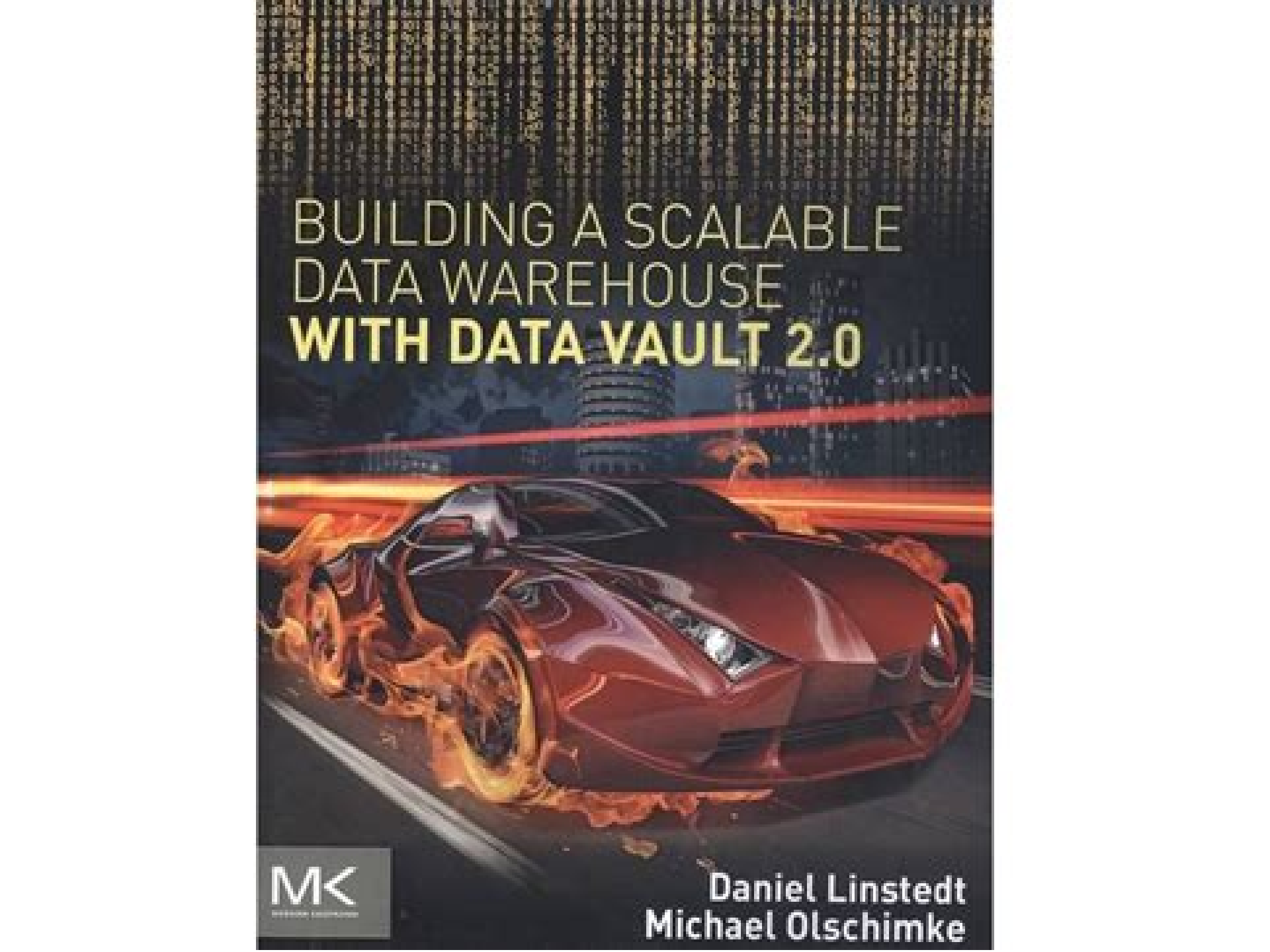




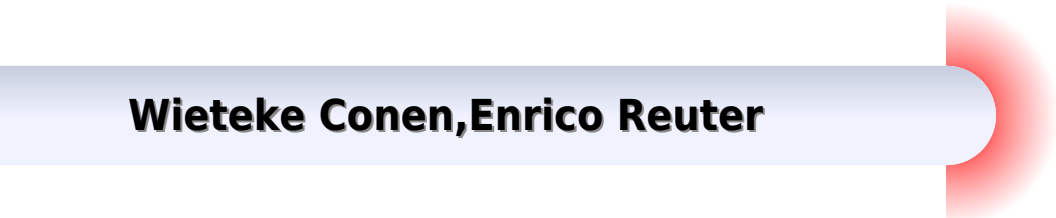
BUILDING A SCALABLE DATA WAREHOUSE **WITH DATA VAULT 2.0**

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Building A Scalable Data Warehouse With Data Vault 2 0

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Building A Scalable Data Warehouse With Data Vault 2 0:

Building a Scalable Data Warehouse with Data Vault 2.0 Daniel Linstedt, Michael Olschimke, 2015-09-15 The Data Vault was invented by Dan Linstedt at the U S Department of Defense and the standard has been successfully applied to data warehousing projects at organizations of different sizes from small to large size corporations Due to its simplified design which is adapted from nature the Data Vault 2 0 standard helps prevent typical data warehousing failures Building a Scalable Data Warehouse covers everything one needs to know to create a scalable data warehouse end to end including a presentation of the Data Vault modeling technique which provides the foundations to create a technical data warehouse layer The book discusses how to build the data warehouse incrementally using the agile Data Vault 2 0 methodology In addition readers will learn how to create the input layer the stage layer and the presentation layer data mart of the Data Vault 2 0 architecture including implementation best practices Drawing upon years of practical experience and using numerous examples and an easy to understand framework Dan Linstedt and Michael Olschimke discuss How to load each layer using SQL Server Integration Services SSIS including automation of the Data Vault loading processes Important data warehouse technologies and practices Data Quality Services DQS and Master Data Services MDS in the context of the Data Vault architecture Provides a complete introduction to data warehousing applications and the business context so readers can get up and running fast Explains theoretical concepts and provides hands on instruction on how to build and implement a data warehouse Demystifies data vault modeling with beginning intermediate and advanced techniques Discusses the advantages of the data vault approach over other techniques also including the latest updates to Data Vault 2 0 and multiple improvements to Data Vault 1 0

EURO Working Group on DSS Jason Papathanasiou, Pascale Zaraté, Jorge Freire de Sousa, 2021-08-09 This book recapitulates the major developments in Decision Support Systems DSS over the last 30 years in order to evaluate the research areas of decision making and in which direction the field should proceed As it attempts to find a consensus about the next steps for the future of DSS research the book also enforces the trends and new technologies currently in use The book examines topics such as decision analysis for enterprise systems and non hierarchical networks integrated solutions for decision support and knowledge management in distributed environments decision support system evaluation and analysis through social networks and e learning and its application to real environments It clearly presents the evidence to support their cases and attempts to promote an extensive and objective discussion In addition the book also reflects on approaches to dead end ideas and failures in DSS to better understand the lessons learned The contributions for this book have been written by thought leaders and influential researchers from the EURO Working Group of Decision Support Systems EWG DSS

The DataOps Revolution Simon Trewin, 2021-08-05 DataOps is a new way of delivering data and analytics that is proven to get results It enables IT and users to collaborate in the delivery of solutions that help organisations to embrace a data driven culture The DataOps Revolution Delivering the Data Driven Enterprise is a narrative

about real world issues involved in using DataOps to make data driven decisions in modern organisations The book is built around real delivery examples based on the author s own experience and lays out principles and a methodology for business success using DataOps Presenting practical design patterns and DataOps approaches the book shows how DataOps projects are run and presents the benefits of using DataOps to implement data solutions Best practices are introduced in this book through the telling of a story which relates how a lead manager must find a way through complexity to turn an organisation around This narrative vividly illustrates DataOps in action enabling readers to incorporate best practices into everyday projects The book tells the story of an embattled CIO who turns to a new and untested project manager charged with a wide remit to roll out DataOps techniques to an entire organisation It illustrates a different approach to addressing the challenges in bridging the gap between IT and the business The approach presented in this story lines up to the six IMPACT pillars of the DataOps model that Kinaesis www.kinaesis.com has been using through its consultants to deliver successful projects and turn around failing deliveries The pillars help to organise thinking and structure an approach to project delivery The pillars are broken down and translated into steps that can be applied to real world projects that can deliver satisfaction and fulfillment to customers and project team members **Fundamentals of Data Engineering** Joe Reis, Matt Housley, 2022-06-22

Data engineering has grown rapidly in the past decade leaving many software engineers data scientists and analysts looking for a comprehensive view of this practice With this practical book you will learn how to plan and build systems to serve the needs of your organization and customers by evaluating the best technologies available in the framework of the data engineering lifecycle Authors Joe Reis and Matt Housley walk you through the data engineering lifecycle and show you how to stitch together a variety of cloud technologies to serve the needs of downstream data consumers You will understand how to apply the concepts of data generation ingestion orchestration transformation storage governance and deployment that are critical in any data environment regardless of the underlying technology This book will help you Assess data engineering problems using an end to end data framework of best practices Cut through marketing hype when choosing data technologies architecture and processes Use the data engineering lifecycle to design and build a robust architecture Incorporate data governance and security across the data engineering lifecycle from Publisher **Conceptual Modeling**

Alberto H. F. Laender, Barbara Pernici, Ee-Peng Lim, José Palazzo M. de Oliveira, 2019-10-28 This book constitutes the refereed proceedings of the 38th International Conference on Conceptual Modeling ER 2019 held in Salvador Brazil in November 2019 The 22 full and 22 short papers presented together with 4 keynotes were carefully reviewed and selected from 142 submissions This events covers a wide range of topics covered in the following sessions conceptual modeling big data technology I process modeling and analysis query approaches big data technology II domain specific models I domain specific models II decision making complex systems modeling model unification big data technology III and requirements modeling **Digital Transformation** Birgit Vogel-Heuser, Manuel Wimmer, 2023-02-02 Digital Transformation in Industry 4

0 5 0 requires the effective and efficient application of digitalization technologies in the area of production systems This book elaborates on concepts techniques and technologies from computer science in the context of Industry 4 0 5 0 and demonstrates their possible applications Thus the book serves as an orientation but also as a reference work for experts in the field of Industry 4 0 5 0 to successfully advance digitization in their companies *Information Modelling and Knowledge Bases XXVIII* H. Jaakkola,B. Thalheim,Y. Kiyoki,2017-01-03 Information modelling and knowledge bases are now essential not only to academics working in computer science but also wherever information technology is applied This book presents papers from the 26th International Conference on Information Modelling and Knowledge Bases formerly the European Japanese Conference EJC which took place in Tampere Finland in June 2016 The conference provides a platform to bring together researchers and practitioners working with information modelling and knowledge bases and the 33 accepted papers cover topics including conceptual modelling knowledge and information modelling and discovery linguistic modelling cross cultural communication and social computing environmental modelling and engineering and multimedia data modelling and systems All papers were improved and resubmitted for publication after the conference Covering state of the art research and practice the book will be of interest to all those whose work involves information modelling and knowledge bases

Research Handbook on Self-Employment and Public Policy Wieteke Conen,Enrico Reuter,2024-08-06 Adopting an interdisciplinary approach this Research Handbook examines the shifting global landscape of self employment It provides an authoritative overview of key theoretical perspectives and empirical findings in the field and presents evidence based policy responses to the multifaceted nature of modern self employment **Data Engineering with dbt** Roberto Zagni,2023-06-30 Use easy to apply patterns in SQL and Python to adopt modern analytics engineering to build agile platforms with dbt that are well tested and simple to extend and run Purchase of the print or Kindle book includes a free PDF eBook Key Features Build a solid dbt base and learn data modeling and the modern data stack to become an analytics engineer Build automated and reliable pipelines to deploy test run and monitor ELTs with dbt Cloud Guided dbt Snowflake project to build a pattern based architecture that delivers reliable datasets Book Descriptiondbt Cloud helps professional analytics engineers automate the application of powerful and proven patterns to transform data from ingestion to delivery enabling real DataOps This book begins by introducing you to dbt and its role in the data stack along with how it uses simple SQL to build your data platform helping you and your team work better together You ll find out how to leverage data modeling data quality master data management and more to build a simple to understand and future proof solution As you advance you ll explore the modern data stack understand how data related careers are changing and see how dbt enables this transition into the emerging role of an analytics engineer The chapters help you build a sample project using the free version of dbt Cloud Snowflake and GitHub to create a professional DevOps setup with continuous integration automated deployment ELT run scheduling and monitoring solving practical cases you encounter in your daily work By the end of this dbt book you ll be able to build an end

to end pragmatic data platform by ingesting data exported from your source systems coding the needed transformations including master data and the desired business rules and building well formed dimensional models or wide tables that ll enable you to build reports with the BI tool of your choice What you will learn Create a dbt Cloud account and understand the ELT workflow Combine Snowflake and dbt for building modern data engineering pipelines Use SQL to transform raw data into usable data and test its accuracy Write dbt macros and use Jinja to apply software engineering principles Test data and transformations to ensure reliability and data quality Build a lightweight pragmatic data platform using proven patterns Write easy to maintain idempotent code using dbt materialization Who this book is for This book is for data engineers analytics engineers BI professionals and data analysts who want to learn how to build simple futureproof and maintainable data platforms in an agile way Project managers data team managers and decision makers looking to understand the importance of building a data platform and foster a culture of high performing data teams will also find this book useful Basic knowledge of SQL and data modeling will help you get the most out of the many layers of this book The book also includes primers on many data related subjects to help juniors get started

Executing Data Quality Projects Danette McGilvray, 2021-05-27 Executing Data Quality Projects Second Edition presents a structured yet flexible approach for creating improving sustaining and managing the quality of data and information within any organization Studies show that data quality problems are costing businesses billions of dollars each year with poor data linked to waste and inefficiency damaged credibility among customers and suppliers and an organizational inability to make sound decisions Help is here This book describes a proven Ten Step approach that combines a conceptual framework for understanding information quality with techniques tools and instructions for practically putting the approach to work with the end result of high quality trusted data and information so critical to today s data dependent organizations The Ten Steps approach applies to all types of data and all types of organizations for profit in any industry non profit government education healthcare science research and medicine This book includes numerous templates detailed examples and practical advice for executing every step At the same time readers are advised on how to select relevant steps and apply them in different ways to best address the many situations they will face The layout allows for quick reference with an easy to use format highlighting key concepts and definitions important checkpoints communication activities best practices and warnings The experience of actual clients and users of the Ten Steps provide real examples of outputs for the steps plus highlighted sidebar case studies called Ten Steps in Action This book uses projects as the vehicle for data quality work and the word broadly to include 1 focused data quality improvement projects such as improving data used in supply chain management 2 data quality activities in other projects such as building new applications and migrating data from legacy systems integrating data because of mergers and acquisitions or untangling data due to organizational breakups and 3 ad hoc use of data quality steps techniques or activities in the course of daily work The Ten Steps approach can also be used to enrich an organization s standard SDLC whether

sequential or Agile and it complements general improvement methodologies such as six sigma or lean No two data quality projects are the same but the flexible nature of the Ten Steps means the methodology can be applied to all The new Second Edition highlights topics such as artificial intelligence and machine learning Internet of Things security and privacy analytics legal and regulatory requirements data science big data data lakes and cloud computing among others to show their dependence on data and information and why data quality is more relevant and critical now than ever before Includes concrete instructions numerous templates and practical advice for executing every step of The Ten Steps approach Contains real examples from around the world gleaned from the author s consulting practice and from those who implemented based on her training courses and the earlier edition of the book Allows for quick reference with an easy to use format highlighting key concepts and definitions important checkpoints communication activities and best practices A companion Web site includes links to numerous data quality resources including many of the templates featured in the text quick summaries of key ideas from the Ten Steps methodology and other tools and information that are available online

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