

A decorative pattern of hexagons in the top-left corner, with some hexagons being white and others orange, creating a honeycomb-like effect.

Agile Data Warehousing Project Management

Business Intelligence
Systems Using Scrum

Agile Data Warehousing Project Management Business Intelligence Systems Using Scrum

Vinicius Aquino do Vale



Agile Data Warehousing Project Management Business Intelligence Systems Using Scrum:

Agile Data Warehousing Project Management Ralph Hughes, 2012-12-28 You have to make sense of enormous amounts of data and while the notion of agile data warehousing might sound tricky it can yield as much as a 3 to 1 speed advantage while cutting project costs in half Bring this highly effective technique to your organization with the wisdom of agile data warehousing expert Ralph Hughes *Agile Data Warehousing Project Management* will give you a thorough introduction to the method as you would practice it in the project room to build a serious data mart Regardless of where you are today this step by step implementation guide will prepare you to join or even lead a team in visualizing building and validating a single component to an enterprise data warehouse Provides a thorough grounding on the mechanics of Scrum as well as practical advice on keeping your team on track Includes strategies for getting accurate and actionable requirements from a team's business partner Revolutionary estimating techniques that make forecasting labor far more understandable and accurate Demonstrates a blends of Agile methods to simplify team management and synchronize inputs across IT specialties Enables you and your teams to start simple and progress steadily to world class performance levels **Agile**

Data Warehousing Ralph Hughes, 2008-07-14 Contains a six stage plan for starting new warehouse projects and guiding programmers step by step until they become a world class Agile development team It describes also how to avoid or contain the fierce opposition that radically new methods can encounter from the traditionally minded IS departments found in many large companies *Agile Data Warehousing Project Management* Ralph Hughes, 2012-09-28 What is agile data warehousing Iterative development in a nutshell Streamlining project management Authoring better user stories Deriving initial project backlogs Developer stories for data integration Estimating and segmenting projects Adapting agile for data warehousing Starting and scaling agile data warehousing **Encyclopedia of Organizational Knowledge, Administration, and Technology**

Khosrow-Pour D.B.A., Mehdi, 2020-09-29 For any organization to be successful it must operate in such a manner that knowledge and information human resources and technology are continually taken into consideration and managed effectively Business concepts are always present regardless of the field or industry in education government healthcare not for profit engineering hospitality tourism among others Maintaining organizational awareness and a strategic frame of mind is critical to meeting goals gaining competitive advantage and ultimately ensuring sustainability The Encyclopedia of Organizational Knowledge Administration and Technology is an inaugural five volume publication that offers 193 completely new and previously unpublished articles authored by leading experts on the latest concepts issues challenges innovations and opportunities covering all aspects of modern organizations Moreover it is comprised of content that highlights major breakthroughs discoveries and authoritative research results as they pertain to all aspects of organizational growth and development including methodologies that can help companies thrive and analytical tools that assess an organization's internal health and performance Insights are offered in key topics such as organizational structure strategic leadership

information technology management and business analytics among others The knowledge compiled in this publication is designed for entrepreneurs managers executives investors economic analysts computer engineers software programmers human resource departments and other industry professionals seeking to understand the latest tools to emerge from this field and who are looking to incorporate them in their practice Additionally academicians researchers and students in fields that include but are not limited to business management science organizational development entrepreneurship sociology corporate psychology computer science and information technology will benefit from the research compiled within this publication

Data Warehouse Requirements Engineering Naveen Prakash, Deepika Prakash, 2018-01-29 As the first to focus on the issue of Data Warehouse Requirements Engineering this book introduces a model driven requirements process used to identify requirements granules and incrementally develop data warehouse fragments In addition it presents an approach to the pair wise integration of requirements granules for consolidating multiple data warehouse fragments The process is systematic and does away with the fuzziness associated with existing techniques Thus consolidation is treated as a requirements engineering issue The notion of a decision occupies a central position in the decision based approach On one hand information relevant to a decision must be elicited from stakeholders modeled and transformed into multi dimensional form On the other decisions themselves are to be obtained from decision applications For the former the authors introduce a suite of information elicitation techniques specific to data warehousing This information is subsequently converted into multi dimensional form For the latter not only are decisions obtained from decision applications for managing operational businesses but also from applications for formulating business policies and for defining rules for enforcing policies respectively In this context the book presents a broad range of models tools and techniques For readers from academia the book identifies the scientific technological problems it addresses and provides cogent arguments for the proposed solutions for readers from industry it presents an approach for ensuring that the product meets its requirements while ensuring low lead times in delivery

Database and Expert Systems Applications Sven Hartmann, Josef Küng, Sharma Chakravarthy, Gabriele Anderst-Kotsis, A Min Tjoa, Ismail Khalil, 2019-08-19 This two volume set of LNCS 11706 and LNCS 11707 constitutes the refereed proceedings of the 30th International Conference on Database and Expert Systems Applications DEXA 2019 held in Linz Austria in August 2019 The 32 full papers presented together with 34 short papers were carefully reviewed and selected from 157 submissions The papers are organized in the following topical sections Part I Big data management and analytics data structures and data management management and processing of knowledge authenticity privacy security and trust consistency integrity quality of data decision support systems data mining and warehousing Part II Distributed parallel P2P grid and cloud databases information retrieval Semantic Web and ontologies information processing temporal spatial and high dimensional databases knowledge discovery web services

Data Warehousing and Knowledge Discovery Alfredo Cuzzocrea, Umeshwar Dayal, 2012-08-29 This book constitutes the

refereed proceedings of the 14th International Conference on Data Warehousing and Knowledge Discovery DaWaK 2012 held in Vienna Austria in September 2012 The 36 revised full papers presented were carefully reviewed and selected from 99 submissions The papers are organized in topical sections on data warehouse design methodologies ETL methodologies and tools multidimensional data processing and management data warehouse and OLAP extensions data warehouse performance and optimization data mining and knowledge discovery techniques data mining and knowledge discovery applications pattern mining data stream mining data warehouse confidentiality and security and distributed paradigms and algorithms

Innovative and Agile Contracting for Digital Transformation and Industry 4.0 Shalan, Mohammad Ali,Algarni, Mohammed Ayedh,2020-12-18 Digital transformation is reshaping the business arena as new successful digital business models are increasing agility and presenting better ways to handle business than the traditional alternatives Industry 4 0 affects everything in our daily lives and is blurring the line between the physical the biological and the digital This created an environment where technology and humans are so closely integrated that it is impacting every activity within the organizations Specifically contracting processes and procedures are challenged to align with the new business dynamics as traditional contracts are no longer fitting today s agile and continuously changing environments Businesses are required to facilitate faster more secure soft and real time transactions while protecting stakeholders rights and obligations This includes agile contracts which are dynamically handling scope changes smart contracts that can automate rule based functions friction less contracts that can facilitate different activities and opportunity contracts that looks toward the future Innovative and Agile Contracting for Digital Transformation and Industry 4 0 analyzes the consequences benefits and possible scenarios of contract transformation under the pressure of new technologies and business dynamics in modern times The chapters cover the problems issues complications strategies governance and risks related to the development and enforcement of digital transformation contracting practices While highlighting topics in the area of digital transformation and contracting such as artificial intelligence digital business emerging technologies and blockchain this book is ideally intended for business engineering and technology practitioners and policy makers along with practitioners stakeholders researchers academicians and students interested in understanding the scope complexity and importance of innovative contracts and agile contracting

Agile Analytics Ken Collier,2012 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 **Model-Driven Organizational and Business Agility** Eduard Babkin,Joseph Barjis,Pavel

Malyzhenkov,Vojtěch Merunka,Martin Molhanec,2023-10-04 This book constitutes the proceedings of the Third International Workshop on Model Driven Organizational and Business Agility MOBA 2023 which took place in Zaragoza Spain in June 2023 MOBA was launched with the purpose of fetching scientific rigor into the agile practice within an entire enterprise especially focusing on the role of models and modeling The 9 papers presented in this volume were carefully reviewed and selected from 18 submissions They cover topics like business intelligence agile business rules agile software development adaptive domain specific interfaces or reconfigurable software architectures Information Quality and Governance for Business Intelligence Yeoh, William,Talbur, John R.,Zhou, Yinle,2013-12-31 Business intelligence initiatives have been dominating the technology priority list of many organizations However the lack of effective information quality and governance strategies and policies has been meeting these initiatives with some challenges Information Quality and Governance for Business Intelligence presents the latest exchange of academic research on all aspects of practicing and managing information using a multidisciplinary approach that examines its quality for organizational growth This book is an essential reference tool for researchers practitioners and university students specializing in business intelligence information quality and information systems Understanding Data Analytics and Predictive Modelling in the Oil and Gas Industry Kingshuk

Srivastava,Thipendra P Singh,Manas Ranjan Pradhan,Vinit Kumar Gunjan,2023-11-20 This book covers aspects of data science and predictive analytics used in the oil and gas industry by looking into the challenges of data processing and data modelling unique to this industry It includes upstream management intelligent digital wells value chain integration crude basket forecasting and so forth It further discusses theoretical methodological well established and validated empirical work dealing with various related topics Special focus has been given to experimental topics with various case studies Features Provides an understanding of the basics of IT technologies applied in the oil and gas sector Includes deep comparison between different artificial intelligence techniques Analyzes different simulators in the oil and gas sector as well as discussion of AI applications Focuses on in depth experimental and applied topics Details different case studies for upstream and downstream This book is aimed at professionals and graduate students in petroleum engineering upstream industry data analytics and digital transformation process in oil and gas **Project Management for Practice** Daud Alam,Uwe

Gühl,2022-10-15 In the 2nd edition this book conveys updated content and in addition to classic project management now also agile project management in a practical manner and serves as a toolbox for projects To this end the most important terms and phases of project management are first explained in a standard compliant manner Then this book deals with cross project cross sectional topics and project phase specific content divided into agile and classic project management Tips and hints examples templates and checklists from project practice in the automotive and IT environment complement the contents For student readers there is also an extensive question catalog to consolidate the knowledge learned This gives readers good and quick access to the topic of project management and helps them to be able to carry out their projects successfully

Research Anthology on Cross-Industry Challenges of Industry 4.0 Management Association, Information Resources,2021-02-05 As Industry 4 0 brings on a new bout of transformation and fundamental changes in various industries the traditional manufacturing and production methods are falling to the wayside Industrial processes must embrace modern technology and the most recent trends to keep up with the times With smart factories the automation of information and data and the inclusion of IoT AI technologies robotics and cloud computing comes new challenges to tackle These changes are creating new threats in security reliability the regulations around legislation and standardization of technologies malfunctioning devices or operational disruptions and more These effects span a variety of industries and need to be discussed Research Anthology on Cross Industry Challenges of Industry 4 0 explores the challenges that have risen as multidisciplinary industries adapt to the Fourth Industrial Revolution With a shifting change in technology operations management and business models the impacts of Industry 4 0 and digital transformation will be long lasting and will forever change the face of manufacturing and production This book highlights a cross industry view of these challenges the impacts they have potential solutions and the technological advances that have brought about these new issues It is ideal for mechanical engineers electrical engineers manufacturers supply chain managers logistics specialists investors managers policymakers production scientists researchers academicians and students looking for cross industry research on the challenges associated with Industry 4 0

Agile Data Warehousing for the Enterprise Ralph Hughes,2015-09-19 Building upon his earlier book that detailed agile data warehousing programming techniques for the Scrum master Ralph s latest work illustrates the agile interpretations of the remaining software engineering disciplines Requirements management benefits from streamlined templates that not only define projects quickly but ensure nothing essential is overlooked Data engineering receives two new hyper modeling techniques yielding data warehouses that can be easily adapted when requirements change without having to invest in ruinously expensive data conversion programs Quality assurance advances with not only a stereoscopic top down and bottom up planning method but also the incorporation of the latest in automated test engines Use this step by step guide to deepen your own application development skills through self study show your teammates the world s fastest and most reliable techniques for creating business intelligence systems or ensure that the IT

department working for you is building your next decision support system the right way Learn how to quickly define scope and architecture before programming starts Includes techniques of process and data engineering that enable iterative and incremental delivery Demonstrates how to plan and execute quality assurance plans and includes a guide to continuous integration and automated regression testing Presents program management strategies for coordinating multiple agile data mart projects so that over time an enterprise data warehouse emerges Use the provided 120 day road map to establish a robust agile data warehousing program **Agile Business Intelligence** Michael Zimmer, 2015-02-28 Innerhalb der letzten Jahre haben sich IT basierte Infrastrukturen zur Entscheidungsunterstützung unter dem Begriff Business Intelligence BI innerhalb der Praxis etabliert In der Vergangenheit war es für die BI ausreichend wöchentliche oder monatliche Standardreports und quartalsweise Änderungen auf Datenbereitstellungsebene zu unterstützen Durch eine wachsende Marktdynamik in Verbindung mit neuen BI Technologien stehen Unternehmen derzeit vor der Herausforderung sowohl schnelle Bereitstellungszyklen und flexible Architekturen als auch effiziente zentralisierte und standardisierte Infrastrukturen zu unterstützen So soll der Fachbereich einerseits schnell in der Lage sein möglichst eigenständig Reports und Datenhaltungen zu verändern gleichzeitig sollen aber auch Anforderungen nach Revisionssicherheit einem Single Point of Truth oder Konsistenz der Daten berücksichtigt werden Mit der vorliegenden Arbeit wird die Zielsetzung verfolgt die Anforderungen nach Agilität in unternehmensweiten BI Architekturen zu unterstützen Der Fokus liegt hierbei auf der BI Architektur mit den klassischen Komponenten wie ETL oder DWH Grundlage der Arbeit bildet die Definition von Agilität im Kontext der BI auf Basis einer Aufarbeitung und kritischen Auseinandersetzung unterschiedlicher Agilitätsverständnisse Darauf aufbauend werden klassische BI Architekturkomponenten in Bezug auf Agilität eingeordnet und neue Komponenten zur Erhaltung der BI Agilität eingeführt Im Anschluss werden fünf exemplarische Szenarien zum Umgang mit Agilitätsanforderungen in unternehmensspezifischen BI Architekturen vorgestellt Die Ergebnisse dieser Arbeit leisten eine Diskussionsgrundlage zur Integration von Agilitätsanforderungen in unternehmensweite BI Architekturen Weiter liefert die Arbeit BI architektonische Grundlagen zur Unterstützung von BI Agilität in unternehmensweiten BI Gesamtansätzen

Managing the Smart Revolution in Tourism Firms Francisco J. Navarro-Meneses, 2023-03-31 Smart technologies are revolutionizing tourism as they are having a profound impact on the way tourists behave and on how firms interact with them and create value The increasing availability of real time Big Data and the advances made in data analytics techniques artificial intelligence and IoT has begun to transform tourism organizations in ways not previously considered and in a lasting manner This book delivers the latest and most relevant advances in the field of smart transformation and the management practices that can be put into practice to continue creating value in the years to come Divided into four main parts and 23 chapters it highlights the challenges that the Smart Revolution brings to tourism firms by providing updated knowledge on the literature research and experiences of the author The book will also provide a guide for action to business leaders and

those approaching the fundamentals of the Smart Revolution for the first time It will also serve as a valuable text for undergraduate and graduate students on specialized courses in tourism technology and business transformation

Contemporary Challenges for Agile Project Management Naidoo, Vannie, Verma, Rahul, 2021-11-05 Given the pace at which projects must be completed in an era of global hypercompetition and turbulence examining the project management profession within the contexts of international trade and globalization is essential to encourage the highest level of efficiency and agility Agile project management provides a flexible approach to managing projects as it allows a team to break large projects down into more manageable tasks that can be tackled in short iterations or sprints thus enabling a team to adapt to change quickly and deliver work fast Contemporary Challenges for Agile Project Management highlights the modern struggles that face businesses and leaders as they work to implement agile project management within their processes and try to gain a competitive edge through cross functional team collaboration Covering many underrepresented topics related to areas such as critical success factors data science and project leadership this book is an essential resource for project leaders managers supervisors business leaders consultants researchers academicians and students and educators of higher education

Principles and Applications of Business Intelligence Research Herschel, Richard T., 2012-12-31 This book provides the latest ideas and research on advancing the understanding and implementation of business intelligence within organizations Provided by publisher

Data Processing and Modeling with Hadoop Vinicius Aquino do Vale, 2021-10-12 Understand data in a simple way using a data lake KEY FEATURES In depth practical demonstration of Hadoop Yarn concepts with numerous examples Includes graphical illustrations and visual explanations for Hadoop commands and parameters Includes details of dimensional modeling and Data Vault modeling Includes details of how to create and define a structure to a data lake DESCRIPTION The book Data Processing and Modeling with Hadoop explains how a distributed system works and its benefits in the big data era in a straightforward and clear manner After reading the book you will be able to plan and organize projects involving a massive amount of data The book describes the standards and technologies that aid in data management and compares them to other technology business standards The reader receives practical guidance on how to segregate and separate data into zones as well as how to develop a model that can aid in data evolution It discusses security and the measures that are utilized to reduce the impact of security Self service analytics Data Lake Data Vault 2 0 and Data Mesh are discussed in the book After reading this book the reader will have a thorough understanding of how to structure a data lake as well as the ability to plan organize and carry out the implementation of a data driven business with full governance and security WHAT YOU WILL LEARN Learn the basics of components to the Hadoop Ecosystem Understand the structure files and zones of a Data Lake Learn to implement the security part of the Hadoop Ecosystem Learn to work with the Data Vault 2 0 modeling Learn to develop a strategy to define good governance Learn new tools to work with Data and Big Data WHO THIS BOOK IS FOR This book caters to big data developers technical

specialists consultants and students who want to build good proficiency in big data Knowing basic SQL concepts modeling and development would be good although not mandatory

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