

Knowledge Automation How To Implement Decision Management In Business Processes

Yijin Wang

Knowledge Automation How To Implement Decision Management In Business Processes:

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Management Systems can do all that and more In this book the field s leading expert demonstrates how to use them to drive unprecedented levels of business value James Taylor shows how to integrate operational and analytic technologies to create systems that are more agile more analytic and more adaptive Through actual case studies you ll learn how to combine technologies such as predictive analytics optimization and business rules improving customer service reducing fraud managing risk increasing agility and driving growth Both a practical how to guide and a framework for planning Decision Management Systems focuses on mainstream business challenges Coverage includes Understanding how Decision Management Systems can transform your business Planning your systems with the decision in mind Identifying modeling and prioritizing the decisions you need to optimize Designing and implementing robust decision services Monitoring your ongoing decision making and learning how to improve it Proven enablers of effective Decision Management Systems people process and technology Identifying and overcoming obstacles that can derail your Decision Management Systems initiative **23rd** European Conference on Knowledge Management Vol 2 Piera Centobelli, Roberto Cerchione, 2022-09-01 Advanced <u>Information Systems Engineering Workshops</u> John Krogstie, Haralambos Mouratidis, Jianwen Su, 2016-06-06 This book constitutes the thoroughly referred proceedings of five international workshops held in Ljubljana Slovenia in conjunction with the 28th International Conference on Advanced Information Systems Engineering CAiSE 2016 in June 2016 The 16 full and 9 short papers were carefully selected from 51 submissions. The associated workshops were the Third International Workshop on Advances in Services DEsign based on the Notion of CApabiliy ASDENCA co arranged with the First International Workshop on Business Model Dynamics and Information Systems Engineering BumDISE the Fourth International Workshop on Cognitive Aspects of Information Systems Engineering COGNISE the First International Workshop on Energy awareness and Big Data Management in Information Systems EnBIS the Second International Workshop on Enterprise Modeling EM and the Sixth International Workshop on Information Systems Security Engineering **WISSE** iBPMS: Intelligent BPM Systems Layna Fischer, 2013-10-14 Intelligent business process management is the next generation of enterprise BPM leveraging recent technological advances to attain a degree of operational responsiveness not possible with yesterday s business process platform Today companies of all types want faster and better insight into their operations This growing demand for operational intelligence has given rise to a new smarter variety of business process management suites BPMSs An intelligent BPM suite provides the functionality needed to support more intelligent business operations including real time analytics extensive complex event processing CEP and business activity monitoring BAM technologies and enhanced mobile social and collaborative capabilities Dubbed iBPMS by Gartner Group who describes the intelligent BPM Suite as having 10 core components A process orchestration engineA model driven composition environmentContent interaction managementHuman interaction managementConnectivityActive analytics sometimes called continuous intelligence On demand analytics Business rules management BRM Management and administration for the suite

s technical aspects Aprocess component registry repository An intelligent BPM suite provides the functionality needed to support more intelligent business operations including real time analytics extensive complex event processing CEP and business activity monitoring BAM technologies and enhanced mobile social and collaborative capabilities. The co authors of this important book describe various aspects and approaches with regard to impact and opportunity Management with Business Rules on IBM z Systems Mark Hiscock, Guy Hindle, Mike Johnson, Tim Wuthenow, James Taylor, David Griffiths, Graeme Everton, IBM Redbooks, 2015-06-26 The IBM Operational Decision Manager product family provides value to organizations that want to improve the responsiveness and precision of automated decisions This decision management platform on IBM z OS provides comprehensive automation and governance of operational decisions that are made within mainframe applications. These decisions can be shared with other cross platform applications providing true enterprise decision management This IBM Redbooks publication makes the case for using Operational Decision Manager for z OS and provides an overview of its components It is aimed at IT architects enterprise architects and development managers looking to build rule based solutions Step by step guidance is provided about getting started with business rules by using a scenario based approach This book provides detailed guidelines for testing and simulation and describes advanced options for decision authoring Finally it describes and documents multiple runtime configuration options This third edition SG24 8014 02 of this IBM Redbooks publication updated the information presented in this book to reflect function available in IBM Operational Decision Manager for z OS Version 8 7 1 AI and Data Analytics Applications in Organizational Management Merlo, Tereza Raguel, 2024-02-07 Within information sciences and organizational management a pressing challenge emerges How can we harness the transformative power of artificial intelligence AI and data analytics As industries grapple with a deluge of data and the imperative to make informed decisions swiftly the gap between data collection and actionable insights widens Professionals in various sectors are in a race to unlock AI s full potential to drive operational efficiency enhance decision making and gain a competitive edge However navigating this intricate terrain laden with ethical considerations and interdisciplinary complexity has proven to be a formidable undertaking AI and Data Analytics Applications in Organizational Management combines rigorous scholarship with practicality It traverses the spectrum from theoretical foundations to real world applications making it indispensable for those seeking to implement AI driven data analytics in their organizations Moreover it delves into the ethical and societal dimensions of this revolution ensuring that the journey toward innovation is paved with responsible considerations For researchers scholars and practitioners yearning to unleash the potential of AI in organizational management this book is the key to not only understanding the landscape but also charting a course toward transformative change Computational Science - ICCS 2025 Workshops Maciej Paszynski, Amanda S. Barnard, Yongjie Jessica Zhang, 2025-07-03 The 6 volume set constitutes the workshop proceedings of the 25th International Conference on Computational Science ICCS 2025 which took place in Singapore Singapore during July

7 9 2025 The 137 full papers and 32 short papers presented in these proceedings were carefully reviewed and selected from 322 submissions The papers are organized in the following topical sections Volume I Advances in high performance computational earth sciences numerical methods frameworks artificial intelligence approaches for network analysis artificial intelligence and high performance computing for advanced simulations and biomedical and bioinformatics challenges for computer science Volume II Computational health computational modeling and artificial intelligence for social systems and computational optimization modelling and simulation Volume III Computational science and AI for addressing complex and dynamic societal challenges equitably computer graphics image processing and artificial intelligence computing and data science for materials discovery and design and large language models and intelligent decision making within the digital economy Volume IV Machine learning and data assimilation for dynamical systems and multi criteria decision making methods applications and innovations Volume V Credible Multiscale modelling and simulation numerical algorithms and computer arithmetic for computational science quantum computing retrieval augmented generation and simulations of flow and transport modeling algorithms and computation Volume VI Smart systems bringing together computer vision sensor networks and artificial intelligence solving problems with uncertainty and teaching computational science Eduardo Rodriguez, 2023-08-08 The 2022 World Economic Forum surveyed 1 000 experts and leaders who indicated their risk perception that the earth's conditions for humans are a main concern in the next 10 years This means environmental risks are a priority to study in a formal way At the same time innovation risks are present in theminds of leaders newknowledge brings new risk and the adaptation and adoption of risk knowledge is required to better understand the causes and effects can have on technological risks These opportunities require not only adopting new ways of managing and controlling emerging processes for society and business but also adapting organizations to changes and managing new risks Risk Analytics Data Driven Decisions Under Uncertainty introduces a way to analyze and design a risk analytics system RAS that integrates multiple approaches to risk analytics to deal with diverse types of data and problems A risk analytics system is a hybrid system where human and artificial intelligence interact with a data gathering and selection process that uses multiple sources to the delivery of guidelines to make decisions that include humans and machines The RAS system is an integration of components such as data architecture with diverse data and a risk analytics process and modeling process to obtain knowledge and then determine actions through the new knowledge that was obtained The use of data analytics is not only connected to risk modeling and its implementation but also to the development of the actionable knowledge that can be represented by text in documents to define and share explicit knowledge and guidelines in the organization for strategy implementation This book moves from a review of data to the concepts of a RAS It reviews RAS system components required to support the creation of competitive advantage in organizations through risk analytics Written for executives analytics professionals risk management professionals strategy professionals and postgraduate students this book shows a way to

implement the analytics process to develop a risk management practice that creates an adaptive competitive advantage under uncertainty The Analytics Process Eduardo Rodriguez, 2017-02-17 This book is about the process of using analytics and the capabilities of analytics in today s organizations Cutting through the buzz surrounding the term analytics and the overloaded expectations about using analytics the book demystifies analytics with an in depth examination of concepts grounded in operations research and management science Analytics as a set of tools and processes is only as effective as The data with which it is working The human judgment applying the processes and understanding the output of these processes For this reason the book focuses on the analytics process What is intrinsic to analytics real organizational impact are the careful application of tools and the thoughtful application of their outcomes This work emphasizes analytics as part of a process that supports decision making within organizations It wants to debunk overblown expectations that somehow analytics outputs or analytics as applied to other concepts such as Big Data are the be all and end all of the analytics process They are instead only a step within a holistic and critical approach to management thinking that can create real value for an organization To develop this holistic approach the book is divided into two sections that examine concepts and applications The first section makes the case for executive management taking a holistic approach to analytics It draws on rich research in operations and management science that form the context in which analytics tools are to be applied. There is a strong emphasis on knowledge management concepts and techniques as well as risk management concepts and techniques The second section focuses on both the use of the analytics process and organizational issues that are required to make the analytics process relevant and impactful Artificial Intelligence for Knowledge Management Eunika Mercier-Laurent, 2020-07-15 This book features a selection of extended papers presented at the 6th IFIP WG 12 6 International Workshop on Artificial Intelligence for Knowledge Management AI4KM 2018 held in Stockholm Sweden in July 2018 in the framework of the International Joint Conference on Artificial Intelligence IJCAI 2018 The 11 revised and extended papers were carefully reviewed and selected for inclusion in this volume They present new research and innovative aspects in the field of knowledge management such as machine learning knowledge models KM and Web knowledge capturing and Towards Industry 5.0 Numan M. Durakbasa, M. Güneş Gençyılmaz, 2023-03-01 This learning and KM and AI intersections book contains selected papers from International Symposium for Production Research 2022 held on October 6 9 2022 Turkey The book reports recent advances in production engineering and operations It explores topics including production research production management operations management industry 4 0 industrial engineering mechanical engineering engineering management and operational research Presenting real life applications case studies and mathematical models this book is of interest to researchers academics and practitioners in the field of production and operation engineering It provides both the results of recent research and practical solutions to real world problems Handbook on Business Process Management and Digital Transformation Paul Grefen, Irene Vanderfeesten, 2024-08-06 Many organizations are currently undertaking

digital transformation to improve their business processes and better achieve their goals This Handbook provides a comprehensive overview of contemporary trends and research at the point where business process management and digital transformation meet Presenting a multidisciplinary approach it demonstrates the close link between these two fields through engagement with theory and practice Successful Digital Transformation Marc Beijen, 2021-07-05 This book is as indicated by the subtitle intended in the first place for executives and managers But actually its is essential reading for all who are faced with digital transformation It offers a valuable reflection on knowledge developed and experience accumulated in daily practice focusing on the approach to contemporary digital business challenges Written in understandable language and with a powerful logical structure it has become a very accessible book that remains fascinating from beginning to end It teaches you to understand topics that matter such as the need for digital transformation the connection with business strategy and the essential differences in starting positions between organizations What to do next is made concrete and practical by identifying five necessary digital breakthroughs and working them out into clear goals which should be included in the change cycle as part of your digital strategy The phase model presented includes three distinct steps from product focus in the first phase to customer orientation in the second phase followed by a third phase in which the customer is at the center The book describes what is required to take these steps the checklist that is included provides organizations with direction This helps in setting up a strategy and developing an effective roadmap for organizations to transform The book Successful Digital Transformation reads like a modern fairy tale It's clever how the essence of the field of digital transformation is captured in barely 100 pages But the theme has also been made very practical the underlying topics such as data management enterprise architecture change management have been tied together and explained in a comprehensible way I think the book fills a great need because many books and articles on this topic are either full of buzzwords that are not further described or lapse into academic jargon that is incomprehensible to the average reader This book sits nicely between academia and practice without falling into compromises Frank Harmsen Associate Professor of Digital Transformation Maastricht University Business Process Management Hamid Reza Motahari-Nezhad, Jan Recker, Matthias Weidlich, 2015-08-12 This book constitutes the proceedings of the 13th International Conference on Business Process Management BPM 2015 held in Innsbruck Austria in August September 2015 The 21 regular papers 7 short papers and 2 inductrial papers included in this volume were carefully reviewed and selected from 125 submissions. The papers are organized in topical sections on runtime process management process modeling process modeling discovery business process models and analytics BPM in industry process compliance and deviations energing and practical areas of BPM and process monitoring <u>Digital Services and Platforms. Considerations for Sourcing Julia Kotlarsky, Ilan Oshri, Leslie</u> Willcocks, 2019-03-06 This book constitutes revised selected papers from the 12th international Global Sourcing Workshop 2018 held in La Thuile Italy in February 2018 The 9 contributions included were carefully reviewed and selected from 40

submissions The book offers a review of the key topics in sourcing of services populated with practical frameworks that serve as a tool kit to students and managers The range of topics covered in this book is wide and diverse offering micro and macro perspectives on successful sourcing of services Case studies from various organizations industries and countries are used extensively throughout the book giving it a unique position within the current literature offering **Social Media for** Knowledge Management Applications in Modern Organizations Di Virgilio, Francesca, 2017-07-12 In the digital age numerous technological tools are available to enhance business processes When used effectively knowledge sharing and organizational success are significantly increased Social Media for Knowledge Management Applications in Modern Organizations is a pivotal reference source for the latest research findings on the role of social media information technology and knowledge management in business today Featuring extensive coverage on relevant areas such as digital business resource management and consumer behavior this publication is an ideal resource for managers corporate trainers researchers academics and students interested in emerging perspectives on social media for knowledge management Knowledge Management in Organizations Lorna Uden, Branislav Hadzima, I-Hsien Ting, 2018-07-30 This applications book contains the refereed proceedings of the 13th International Conference on Knowledge Management in Organizations KMO 2018 held in ilina Slovakia in August 2018 The theme of the conference was Emerging Research for Knowledge Management in Organizations The 59 papers accepted for KMO 2018 were selected from 141 submissions and are organized in topical sections on Knowledge management models and analysis knowledge sharing knowledge transfer and learning knowledge and service innovation knowledge creation knowledge and organization information systems and information science knowledge and technology management data mining and intelligent science business and customer relationship management big data and IoT and new trends in IT (II) logical Knowledge Management Beverly Weed-Schertzer, 2020-09-21 In finding the logical by way of the illogical in Knowledge Management strategy this book highlights key challenges and opportunities for businesses looking to improving the efficacy and extent of their knowledge management infrastructure

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