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Alan Moran

Agile Risk Management

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Agile Risk Management Springerbriefs In Computer Science

Anne Bowser, Sven Schade, Alex de Sherbinin



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Agile Risk Management Alan Moran, 2014-03-18 This work is the definitive guide for IT managers and agile practitioners. It elucidates the principles of agile risk management and how these relate to individual projects. Explained in clear and concise terms, this synthesis of project risk management and agile techniques is illustrated using the major methodologies such as XP, Scrum, and DSDM. Although the agile community frequently cites risk management research suggests that risk is often narrowly defined and at best implicitly treated, which in turn leads to an inability to make informed decisions concerning risk and reward and a poor understanding of when to engage in risk-related activities. Moreover, the absence of reference to enterprise risk management means that project managers are unable to clearly articulate scope or tailor their projects in line with the wider expectations of the organisation. Yet the agile approach with its rich toolset of techniques is very well equipped to effectively and efficiently deal with the risks that arise in projects. Alan Moran addresses the above issues by proposing an agile risk management process derived from classical risk management but adapted to the circumstances of agile projects. Though his main focus is on the software development process, much of what he describes could be applied to other types of IT projects as well. This book is intended for anyone who is serious about balancing risk and reward in the pursuit of value for their stakeholders and in particular for those directly involved in agile software development who share a concern for how risk should be managed. Whilst a thorough background in risk management is not presumed, a basic level of familiarity with or exposure to agility is helpful.

Rethinking Enterprise Risk Management Halis Kırıl, 2024-12-17 This book provides a critical analysis of existing enterprise risk management models and practices and proposes innovative solutions to address the challenges associated with implementing enterprise risk management strategies. Enterprise risk management activities are not high on the priority agenda of the senior management in both public and private sectors. Conceptual ambiguity and methodological gaps in current standards and frameworks make it difficult to effectively implement enterprise risk management. Therefore, this book's approach to enterprise risk management aims to eliminate the unit-based silo approach of traditional risk management, adopting a function-based silo approach. It focuses on the management of fewer and more significant risks associated with high-level objectives rather than all business processes of the organization, thus increasing the success of enterprise risk management implementation. The book would be a valuable read for business executives, internal and external auditors, business school students, and academics.

Proceedings of the 25th European Conference on Knowledge Management Dr. Nora Obermayer, Dr. Andrea Bencsik, **Active Learning**, 2022-12-14 This book provides theoretical answers, applied methodological models, and didactic experiences that seek to reflect and analyze the potentialities and challenges of the active learning concept in STEAM disciplines and social sciences education. It also contributes to the understanding, intervention, and resolution of contemporary social problems and to the United Nations Sustainable Development Goals through the design, implementation, and evaluation of educational programs.

that incorporate integrated active learning as one of its explanatory axes *The AI Act and The Agile Safety Plan* Thor Myklebust, Tor Stålhane, Dorte Mathilde Kristin Vatn, 2025-01-27 This open access book aims to provide the reader with some basic insight into the AI Act REGULATION EU 2024 1689 and its relevance for the development of high risk AI systems It covers all aspects relevant in a safety plan that should serve as the foundation for developing future safety cases for AI safety systems The topics include e g the system definition hardware software and its lifecycles stakeholders and organizations tools programming languages and existing software to be integrated documentation and work products procurement and subcontracting and human aspects The book aims at experts and stakeholders involved in developing high risk systems both manufacturers and operators It is also written for everyone having an interest in how the AI Act impacts technology development processes generally As such especially start ups and small and medium sized enterprises SMEs will find this book useful *Digital Technologies and Applications* Saad Motahhir, Badre Bossoufi, 2023-04-28 This book presents volume 1 of selected research papers presented at the third International Conference on Digital Technologies and Applications ICDTA 23 This book highlights the latest innovations in digital technologies as artificial intelligence Internet of things embedded systems network technology digital transformation and their applications in several areas as Industry 4 0 renewable energy mechatronics digital healthcare The respective papers encourage and inspire researchers industry professionals and policymakers to put these methods into practice **Leadership in The Digital Age** Niklas Hageback, 2020-10-08 This is a book for anyone intrigued by the complexities of digital leadership that require a capability to constantly balance the routines of everyday business with the ability to innovate Finding the appropriate mix between the dichotomy stability flexibility has been a delicate task that few if any corporations have properly managed to overcome Why is that This conundrum becomes acute as businesses embark on digital transformations an often painful venture highlighting the deficiencies of traditional management styles but also agile methodologies They deliver results that are far below initial expectations provide half baked digital solutions where potential commercial gains are poorly captured and leveraged and far too often not even identified Mismatches between technologies the man machine disconnect or organizational dysfunctionality are typically identified as root causes but beneath them lurks a more scathing problem an inadequate leadership This inadequacy rests on a lack of holistic insights backed by well rounded skills and sets of knowledge that are required to understand all aspects of a digital transformation as well as its participants from employees to customers Thus what is needed is a modern take of the Renaissance Man *Tradition in motion* , 2019-09-12 In een wereld die constant verandert en versnelt kunnen ondernemingen en organisaties niet achterblijven Dat is ook zo voor het notariaat De notaris moet de relatie met zijn cliënten maar ook met zijn medewerkers herbekijken zodat een notariële loopbaan aantrekkelijk blijft Dit werk bevat de bijdragen aan het Notarieel Congres 2019 met focus op HR en algemeen menselijke aspecten soft skills en de implementatie van nieuwe technologieën blockchain smart contracts AI in het notariaat Projetos problemáticos:

Diagnóstico, recuperação e encerramento Valmir A. de Almeida, 2023-12-14 Introduzir medidas de recuperação ou encerramento em contextos com projetos que apresentam falhas na geração e entrega de valor geralmente algo muito desafiante seja a gestão preditiva global ou híbrida as falhas sistêmicas multifatoriais apresentam comportamento dinâmico sistêmicas custosas ocorrem em ambientes organizacionais complexos Somam-se a esse cenário situações de conflitos frustrações e inseguranças das partes interessadas Por isso este livro aborda os seguintes temas 1 BASES E ENTENDIMENTOS COMUNS nessa parte revisamos definições importantes para o estudo de falhas e crises em projetos com ou sem fins lucrativos em alinhamento com o PMBOK 7 a edição e com as normas ABNT NBR ISO 16337 e 21500 2 COMPLEXIDADES INCERTEZAS E MULTIDIMENSIONALIDADES analisamos como as complexidades atuam como fonte de incertezas que por fim atuam como fontes crescentes de ameaças e falhas 3 IDENTIFICAÇÃO DE VARIÁVEIS E PADRÕES RELACIONADOS COM FALHAS EM PROJETOS destacamos a necessidade de um diagnóstico das causas prováveis de problemas em projetos Damos especial ênfase no uso de técnicas de Data Science IA e análise de sistemas dinâmicos para aumentar a precisão dos diagnósticos e previsão de falhas 4 RESPOSTAS SITUACIONAIS DE FALHAS E CRISES EM PROJETOS nesses capítulos indicamos a necessidade de incluir no corpo de conhecimento de gestão de projeto práticas e processos voltados para análise da viabilidade de recuperação tratamento de crises e o encerramento antecipado quando as chances de geração de benefícios mostram-se cada vez menores ou inviáveis 5 COMPORTAMENTO ORGANIZACIONAL E LIDERANÇA EM PROJETOS PROBLEMATIZADOS OU CRÍTICOS nele abordamos como as falhas e crises em contextos com projetos afetam o clima organizacional e por que determinadas competências são especialmente desafiadas 6 No final do livro apresentado um catálogo com os principais modos de falhas observados em contextos com projetos Este livro foi desenvolvido para gestores de portfólio programas e projetos auditores de projetos agile practitioners scrum masters product owners ACPs e pesquisadores que necessitem melhorar o processo de diagnóstico e introduzir de modo estruturado medidas de recuperação ou encerramento de projetos críticos independentemente do tipo de abordagem de gestão

Open Citizen Science Data and Methods Anne Bowser, Sven Schade, Alex de Sherbinin, 2022-11-25

DevOps for Airborne Software Wanja Zaeske, Umut Durak, 2022-07-27 This Springer Brief presents a selection of tools and techniques which either enable or improve the use of DevOps for airborne software engineering They are evaluated against the unique challenges of the aviation industry such as safety and airworthiness and exercised using a demonstrator in order to gather first experience The book is structured as follows after a short introduction to the main topics of the work in chapter 1 chapter 2 provides more information on the tools techniques software and standards required to implement the subsequently presented ideas In particular the development practice BDD the relation between DevOps CI CD and both the Rust the Nix programming language are introduced In chapter 3 the authors explain and justify their ideas towards advancing the state of the art mapping the aforementioned tools and techniques to the DevOps Cycle while considering aspects of Do 178C Next in chapter 4 the experiences gathered while

implementing a demonstrator using the tools and techniques are described Eventually chapter 5 briefly summarizes the findings and presents a compilation of open points and missing pieces which are yet to be resolved The book targets three different reader groups The first one are development managers from the aerospace industry who need to see examples and experience reports for the application of DevOps for airborne software The second group are investigators in the safety critical embedded systems domain who look for benchmarks at various application domains And the third group are lecturers who offer graduate level software engineering courses for safety critical software engineering

Process Simulation and Parametric Modeling for Strategic Project Management Peter J. Morales, Dennis Anderson, 2013-05-30 Process Simulation and Parametric Modeling for Strategic Project Management will offer CIOs CTOs and Software Development Managers IT Graduate Students an introduction to a set of technologies that will help them understand how to better plan software development projects manage risk and have better insight into the complexities of the software development process A novel methodology will be introduced that allows a software development manager to better plan and access risks in the early planning of a project By providing a better model for early software development estimation and software development managers will be better equipped to make more effective project portfolio investment choices Moreover the methodology will allow the software development manager to continually simulate scenarios throughout the lifecycle of the project and determine plausible alternatives before the risk becomes a reality

Human-Computer Interaction Masaaki Kurosu, Ayako Hashizume, 2025-07-07 This seven volume set constitutes the refereed proceedings of the Human Computer Interaction thematic area of the 27th International Conference on Human Computer Interaction HCII 2025 held in Gothenburg Sweden during June 22 27 2025 The HCI Thematic Area constitutes a forum for scientific research and addressing challenging and innovative topics in Human Computer Interaction theory methodology and practice including for example novel theoretical approaches to interaction novel user interface concepts and technologies novel interaction devices UI development methods environments and tools multimodal user interfaces emotions in HCI aesthetic issues HCI and children evaluation methods and tools and many others

Project Risk Management Kurt J. Engemann, Rory V. O'Connor, 2021-03-08 Managing risk is essential for every organization However significant opportunities may be lost by concentrating on the negative aspects of risk without bearing in mind the positive attributes The objective of Project Risk Management Managing Software Development Risk is to provide a distinct approach to a broad range of risks and rewards associated with the design development implementation and deployment of software systems The traditional perspective of software development risk is to view risk as a negative characteristic associated with the impact of potential threats The perspective of this book is to explore a more discerning view of software development risks including the positive aspects of risk associated with potential beneficial opportunities A balanced approach requires that software project managers approach negative risks with a view to reduce the likelihood and impact on a software project and approach positive risks with a view to increase the likelihood of

exploiting opportunities Project Risk Management Managing Software Development Risk explores software development risk both from a technological and business perspective Issues regarding strategies for software development are discussed and topics including risks related to technical performance outsourcing cybersecurity scheduling quality costs opportunities and competition are presented Bringing together concepts across the broad spectrum of software engineering with a project management perspective this volume represents both a professional and scholarly perspective on the topic

Agile Enterprise Risk Management Howard M. Wiener, 2022 In the VUCA Volatile Uncertain Complex and Ambiguous world in which we are currently operating the rapid evolution of forces acting on your company such as technology are driving continual change to the degree that you will need to be prepared to evolve and transform again and again to keep pace There is no single target end state that you can reach that will allow you to take an extended breather The chances are you will have to change course maybe more than once while executing any substantial transformation you undertake If your company is to be sustainable you will need to perform a Digital Transformation and prepare yourself to manage the numerous varied and changing risks that go along with it Authorities on risk management such as ISO COSO OMB and NIST focus more on what Risk Management should look like once it is in place than they do on how to get there They generally leave it up to companies to determine how to organize and implement it themselves Agile Enterprise Risk Management is the discipline you will need to meet this challenge Managing risks while transforming a company to enable continuous adaptation are substantial and AERM practices are an evolutionary step away from traditional Risk Assessment Risk Management and Risk Assurance The value that Agile Enterprise Risk Management provides is guidance as to how to achieve accelerated RM while continuing to comply with relevant standards Although you are now faced with the challenge of performing two transformations simultaneously it is feasible if you are willing to do it It is quite possible that you are already doing a lot of what you need to do to succeed at this Digital transformation and AERM adoption are symbiotic both require common management disciplines which must be implemented and exercised in a manner consistent with running a digital business to be successful This book provides a road map to achieving this

Towards Integrating Agile Development and Risk Management Jaana Nyfjorð, Institutionen för data- och systemvetenskap (Stockholm), 2008

SafeScrum® - Agile Development of Safety-Critical Software Geir Kjetil Hanssen, Tor Stålhane, Thor Myklebust, 2018-11-23 This book addresses the development of safety critical software and to this end proposes the SafeScrum methodology SafeScrum was inspired by the agile method Scrum which is extensively used in many areas of the software industry Scrum is however not intended or designed for use with safety critical systems hence the authors propose guidelines and additions to make it both practically useful and compliant with the additional requirements found in safety standards The book provides an overview of agile software development and how it can be linked to safety and relevant safety standards SafeScrum is described in detail as a useful approach for reaping the benefits of agile methods and is intended as a set of ideas and a basis for adaptation in

industry projects The book covers roles processes and practices and documentation It also includes tips on how standard software process tools can be employed Lastly some insights into relevant research in this new and emerging field are provided and selected real world examples are presented The ideas and descriptions in this book are based on collaboration with the industry in the form of discussions with assessment organizations general discussions within the research fields of safety and software and last but not least the authors own experiences and ideas It was mainly written for practitioners in industry who know a great deal about how to produce safety critical software but less about agile development in general and Scrum in particular *Applied Software Risk Management* C. Ravindranath Pandian,2006-12-15 Few software projects are completed on time on budget and to their original specifications Focusing on what practitioners need to know about risk in the pursuit of delivering software projects *Applied Software Risk Management A Guide for Software Project Managers* covers key components of the risk management process and the software development process as well as best practices for software risk identification risk planning and risk analysis Written in a clear and concise manner this resource presents concepts and practical insight into managing risk It first covers risk driven project management risk management processes risk attributes risk identification and risk analysis The book continues by examining responses to risk the tracking and modeling of risks intelligence gathering and integrated risk management It concludes with details on drafting and implementing procedures A diary of a risk manager provides insight in implementing risk management processes Bringing together concepts across software engineering with a project management perspective *Applied Software Risk Management A Guide for Software Project Managers* presents a rigorous scientific method for identifying analyzing and resolving risk

Risk Management in Software Development Projects John McManus,2004 Very few software projects are completed on time on budget and to their original specification causing the global IT software industry to lose billions each year in project overruns and reworking software Research supports that projects usually fail because of management mistakes rather than technical mistakes *Risk Management in Software Development Projects* focuses on what the practitioner needs to know about risk in the pursuit of delivering software projects *Risk Management in Software Development Projects* will help all practicing IT Project Managers and IT Managers understand key components of the risk management process current processes and best practices for software risk identification techniques of risk analysis risk planning management processes and be able to develop the process for various organizations John McManus is a software engineer with 15 years experience in project delivery and is an acknowledged expert in project recovery methods and risk management John is Senior Research Fellow at the University of Lincoln and visiting Professor in Management Sciences at the Rushmore Institute *Software Engineering Risk Management* Dale Walter Karolak,1996

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