

Adaptive Agile Scaling Strategies For Aligning Agile Development Process To Teams Of Varying Size

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Adaptive Agile Scaling: Strategies for aligning agile ...

A strategy describes how the objectives will be achieved by the organizational resources. What makes strategy agile, is making continuous adjustments to the strategy by incorporating meaningful feedback received from customers as well as from the better ways learned for accomplishing tasks as the project is being developed.

Adaptive Agile Scaling™ Strategy & Alignment - Strategy ...

This pandemic is not your average crisis, and the consequences cannot be overcome with extra funding alone. Such a seismic shift could be thought of less as a hurdle to be overcome, but more as a moment in time.

Rethinking strategy: Being resilient, agile and adaptive ...

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Adaptive Advantage: Winning Strategies for Uncertain Times. by Martin Reeves (Author), Michael S. Deimler (Author) Sustainable competitive advantage no longer arises exclusively from position, scale, and the ability to produce and deliver an offering. Advantage today is far less durable than it was in the past—and leadership more transitory.

Adaptive Strategy | Scientrix

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10 Best Printed Adaptive Agile Scaling Strategies For ...

on strategic scaling of agile and lean strategies across the IT department IT depart? ments are complex adaptive organizations What we mean by that is that the actions of one team will a?ect the actions of another team, and so on and so on For example, the

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Multiple approaches (traditional, agile, hybrid) can be mixed. Scaling factors which apply to agile projects are team size, geographical spread, organizational complexity, policies and technical complexity. Thus in agile lifecycle, high priority items from product backlog are worked in an iteration.

Considerations for Agile/Adaptive Projects | PMP

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Parting thoughts 3 Scaling some common practices 4 Other scaling strategies. 3 3© 2011 IBM Corporation. Agile Scaling Model (ASM) Agile Development Focus is on construction Goal is to develop a high-quality system in an evolutionary, collaborative, and self-organizing manner Value-driven lifecycle with regular production of working software Small, co-located team developing straightforward software Agile Delivery Extends agile development to address full system lifecycle Risk and value ...

Agile Scaling Model - Agile Alliance

AASF™ Adaptive Agile Scaling Framework - Security - Agilest® Security Strategy & Alignment Because of ever increasing threats, AAS™ integrates security directly into the recommended development strategy for those organizations that are using AASF™ to develop software.

Economies around the globe have evolved into being largely service-oriented economies. Consumers no longer just want a printer or a car, they rather ask for a printing service or a mobility service. In addition, service-oriented organizations increasingly exploit new devices, technologies and infrastructures. Agility is the ability to deal with such changing requirements and environments. Agile ways of working embrace change as a positive force and harness it to the organization's competitive advantage. The approach described in this book focuses on the notion of a service as a piece of functionality that offers value to its customers. Instead of solely looking at agility in the context of system or software development, agility is approached in a broader context. The authors illustrate three kinds of agility that can be found in an agile enterprise: business, process and system agility. These three types of agility reinforce each other and establish the foundation for the agile enterprise. Architecture, patterns, models, and all of the best practices in system development contribute to agile service development and building agile applications. This book addresses two audiences. On the one hand, it aims at agile and architecture practitioners who are looking for more agile ways of working in designing and building business services or who are interested in extending and improving their agile methods by using models and model-based architectures. On the other hand, it addresses students of (enterprise) architecture and software development or service science courses, both in computer science and in business administration.

This book constitutes the refereed proceedings of the scientific track of the 8th Software Quality Days Conference, SWQD 2016, held in Vienna, Austria, in January 2016. The SWQD conference offers a range of comprehensive and valuable information by presenting new ideas from the latest research papers, keynote speeches by renowned academics and industry leaders, professional lectures, exhibits, and tutorials. The five scientific full papers accepted for SWQD were each peer reviewed by three or more reviewers and selected out of 13 high-quality submissions. Further, nine short papers were also presented and are included in this book. In addition, one keynote paper by Scott Ambler and Mark Lines is also included.

Improve and Accelerate Software Delivery for Large, Distributed, Complex Projects The Nexus Framework is the simplest, most effective approach to applying Scrum at scale across multiple teams, sites, and time zones. Created by Scrum.org—the pioneering Scrum training and certification organization founded by Scrum co-creator Ken Schwaber—Nexus draws on decades of experience to address the unique challenges teams face in coming together, sharing work, and managing and minimizing dependencies. The Nexus™ Framework for Scaling Scrum is a concise book that shows how Nexus helps teams to deliver a complex, multi-platform, software-based product in short, frequent cycles, without sacrificing consistency or quality, and without adding unnecessary complexity or straying from Scrum’s core principles. Using an extended case study, the authors illustrate how Nexus helps teams solve common scaling challenges like reducing cross-team dependencies, preserving team self-organization and transparency, and ensuring accountability. Understanding the challenges of delivering working, integrated product increments with multiple teams, and how Nexus addresses them Form a Nexus around a new or existing product and learn how that Nexus sets goals and plans its work Run Sprints within a Nexus, provide transparency into progress, conduct effective Nexus Sprint reviews, and use Nexus Sprint Retrospectives to continuously improve Overcome the distributed team collaboration challenges

Traditional organizational structures and cultures are no longer fit for purpose in a digitally-empowered world. The number of new and disruptive technologies is increasing, the speed of change shows no sign of slowing down and organization development practitioners and business leaders need to act urgently to enable their companies to succeed in the digital age. Agile Transformation is the much-needed guide on how to achieve this success. Packed full of practical advice, this book covers everything from why new operating models are needed, how to apply agile principles at scale, leverage digital-native processes and why change managers need to think big but start small. Agile Transformation also covers how to build and engage high performing teams for change, how to tackle the employee mindset that can hinder agile adoption and why developing an agile business is not an excuse to fail to plan. There is also guidance on how to develop fast and focused high-velocity decision making, build momentum for change and apply an agile approach to different business functions including HR, Finance, Sales, Operations and Procurement. This book is crucial reading for all businesses wanting to effectively compete in the new world of work.

Agile has the power to transform work—but only if it’s implemented the right way. For decades business leaders have been painfully aware of a huge chasm: They aspire to create nimble, flexible enterprises. But their day-to-day reality is silos, sluggish processes, and stalled innovation. Today, agile is hailed as the essential bridge across this chasm, with the potential to transform a company and catapult it to the head of the pack. Not so fast. In this clear-eyed, indispensable book, Bain & Company thought leader Darrell Rigby and his colleagues Sarah Elk and Steve Berez provide a much-needed reality check. They dispel the myths and misconceptions that have accompanied agile’s rise to prominence—the idea that it can reshape an organization all at once, for instance, or that it should be used in every function and for all types of work. They illustrate that agile teams can indeed be powerful, making people’s jobs more rewarding and turbocharging innovation, but such results are possible only if the method is fully understood and implemented the right way. The key, they argue, is balance. Every organization must optimize and tightly control some of its operations, and at the same time innovate. Agile, done well, enables vigorous innovation without sacrificing the efficiency and reliability essential to traditional operations. The authors break down how agile really works, show what not to do, and explain the crucial importance of scaling agile properly in order to reap its full benefit. They then lay out a road map for leading the transition to a truly agile enterprise. Agile isn't a goal in itself; it's a means to becoming a high-performance operation. Doing Agile Right is a must-have guide for any company trying to make the transition—or trying to sustain high agility.

This book constitutes the refereed proceedings of three international workshops held in Rome, Italy, in conjunction with the 15th International Conference on Agile Software Development, XP 2014, in May 2014. The workshops comprised Principles of Large-Scale Agile Development, Refactoring & Testing (RefTest 2014), and Estimations in the 21st Century Software Engineering (EstSE21 2014). The 13 revised full papers presented were carefully reviewed and selected from 28 submissions. In addition, an introduction and a keynote paper are included.

In their early days, Twitter, Flickr, Etsy, and many other companies experienced sudden spikes in activity that took their web services down in minutes. Today, determining how much capacity you need for handling traffic surges is still a common frustration of operations engineers and software developers. This hands-on guide provides the knowledge and tools you need to measure, deploy, and manage your web application infrastructure before you experience explosive growth. In this thoroughly updated edition, authors Arun Kejariwal (MZ) and John Allspaw provide a systematic, robust, and practical approach to capacity planning—rather than theoretical models—based on their own experiences and those of many colleagues in the industry. They address the vast sea change in web operations, especially cloud computing. Understand issues that arise on heavily trafficked websites or mobile apps Explore how capacity fits into web/mobile app availability and performance Use tools for measuring and monitoring computer performance and usage Turn measurement data into robust forecasts and learn how trending fits into the planning process Examine related deployment concepts: installation, configuration, and management automation Learn how cloud autoscaling enables you to scale your app’s capacity up or down

Agile is a relatively recent methodology used in the development process of a project. Therefore, it is important to share new emerging knowledge with researchers and professionals interested in adopting an agile mindset. Emerging Innovations in Agile Software Development focuses on the use of agile methodologies to manage, design, develop, test and maintain software projects. Emphasizing research-based solutions for contemporary software development, this publication is designed for use by software developers, researchers, and graduate-level students in software engineering and project management programs.

“Companies have been implementing large agile projects for a number of years, but the ‘stigma’ of ‘agile only works for small projects’ continues to be a frequent barrier for newcomers and a rallying cry for agile critics. What has been missing from the agile literature is a solid, practical book on the specifics of developing large projects in an agile way. Dean Leffingwell’s book Scaling Software Agility fills this gap admirably. It offers a practical guide to large project issues such as architecture, requirements development, multi-level release planning, and team organization. Leffingwell’s book is a necessary guide for large projects and large organizations making the transition to agile development.” —Jim Highsmith, director, Agile Practice, Cutter Consortium, author of Agile Project Management “There’s tension between building software fast and delivering software that lasts, between being ultra-responsive to changes in the market and maintaining a degree of stability. In his latest work, Scaling Software Agility, Dean Leffingwell shows how to achieve a pragmatic balance among these forces. Leffingwell’s observations of the problem, his advice on the solution, and his description of the resulting best practices come from experience: he’s been there, done that, and has seen what’s worked.” —Grady Booch, IBM Fellow Agile development practices, while still controversial in some circles, offer undeniable benefits: faster time to market, better responsiveness to changing customer requirements, and higher quality. However, agile practices have been defined and recommended primarily to small teams. In Scaling Software Agility, Dean Leffingwell describes how agile methods can be applied to enterprise-class development. Part I provides an overview of the most common and effective agile methods. Part II describes seven best practices of agility that natively scale

to the enterprise level. Part III describes an additional set of seven organizational capabilities that companies can master to achieve the full benefits of software agility on an enterprise scale. This book is invaluable to software developers, testers and QA personnel, managers and team leads, as well as to executives of software organizations whose objective is to increase the quality and productivity of the software development process but who are faced with all the challenges of developing software on an enterprise scale.

Scaling Scrum Across the Modern Enterprise covers both conceptual and commercial approaches to scaling agile, most of which build off the base Scrum framework. You will learn commercialized approaches created specifically to implement agile development concepts, values, and principles on larger and more complex development portfolios, ...

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