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Introduzione A Disciplined Agile Delivery Un Viaggio Agile Da Scrum Alla Continuous Delivery

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Disciplined Agile Delivery - Webinar | DAD Framework | Agile skillset | DA's rich toolkit Disciplined Agile Framework Disciplined Agile - Choose Your Wow! The New DAD Book by Scott W Amber, DA Fellow What is DISCIPLINED AGILE DELIVERY?

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What does DISCIPLINED AGILE DELIVERY mean? How different is SAFe from Scrum SAFe in 7 minutes

SAFe 4.0 in 5 minutes SAFe 5.0 Overview in Five Minutes I 4 Principi Del Pensiero Agile Agile Day In The Life Agile Project Management: Scrum Sprint Demystified

Introduction to LeSS (Large-Scale Scrum) - Dawson Agile Product Ownership in a Nutshell LESS Vis a vis SAFE Disciplined Agile Delivery with Mark Lines Part 1 of 3 Disciplined Agile is the next big thing, find out why! Disciplined Agile Certification Being Agile The Disciplined Agile Mindset Part 1 Agile Reimagined: Basics of Disciplined Agile □ Hangout with Scott Ambler on Disciplined Agile Delivery (DAD) process framework ~~Enabling Enterprise Agility with Disciplined Agile Delivery~~ ~~Disciplined Agile Delivery Is Goal Driven~~ Introduzione A Disciplined Agile Delivery

Disciplined Agile Delivery: An introduction As such, agile methods deemphasize roles based strictly on skillsets in favor of primary roles that can include a variety of skills. Accordingly, the five primary roles of DAD are: 1. Stakeholder: A stakeholder is someone who is materially impacted by the outcome of the solution. The stakeholder is

Disciplined Agile Delivery: An introduction

Introduzione a Disciplined Agile Delivery: Un viaggio Agile da Scrum alla Continuous Delivery (Italian Edition) eBook: Scott Ambler, Mark Lines, Alessandro Alpi, Felice Pescatore: Amazon.co.uk: Kindle Store

Introduzione a Disciplined Agile Delivery: Un viaggio ...

Introduction to Disciplined Agile Delivery (DAD) Disciplined Agile Delivery (DAD) is a people-first, learning-oriented hybrid agile approach to IT solution delivery. It has a risk-value delivery lifecycle, is goal-driven, is enterprise aware, and is scalable. The Disciplined Agile (DA) tool kit is overviewed in Figure 1.

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Disciplined Agile Delivery | Disciplined Agile

Introduction to Disciplined Agile Delivery provides a quick overview of how agile software development works from beginning-to-end. It describes the Disciplined Agile Delivery (DAD) process decision framework and then works through a case study describing a typical agile team's experiences adopting a disciplined agile approach.

Introduction to Disciplined Agile Delivery: A Small Agile ...

The Disciplined Agile Delivery (DAD) method framework, as described, could be a hybrid approach that extends scrum with tested methods from Agile Modelling (AM), Extreme Programming (XP), and Unified Process (UP), among alternative strategies. DAD extends the construction-focused life cycle of the scrum to deal with the complete, end-to-end delivery life cycle from project initiation all the way to delivering the solution to its end users.

Introduction to Disciplined Agile Delivery (DAD) - Aleph ...

Disciplined Agile Delivery (DAD) is a process decision framework
The key characteristics of DAD: - People-first - Goal-driven - Hybrid agile - Learning-oriented - Full delivery lifecycle - Solution focused - Risk-value lifecycle - Enterprise aware © Disciplined Agile Consortium 2

Introduction to Disciplined Agile Delivery

Introduction to Disciplined Agile Delivery 2nd Edition provides a quick overview of how agile software development works from beginning-to-end. It describes Disciplined Agile Delivery (DAD), the first of four levels of the Disciplined Agile (DA) process decision framework, and works through a case study describing a typical agile team's experiences adopting a DA approach.

Book: Introduction to Disciplined Agile Delivery 2nd ...

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Disciplined Agile Delivery (DAD) is a process decision framework. The key characteristics of DAD: □People-first □Goal-driven □Hybrid agile □Learning-oriented □Full delivery lifecycle □Solution focused □Risk-value lifecycle □Enterprise aware. © Disciplined Agile Consortium 6. Scrum Extreme Programming Kanban Lean.

Introduction to Disciplined Agile Delivery (DAD)

Disciplined Agile Delivery (DAD) is a people-first, learning-oriented hybrid agile approach to IT solution delivery. It has a risk-value delivery lifecycle, is goal-driven, is enterprise aware, and is scalable. DAD is one aspect, and arguably the first level, of Disciplined Agile (DA). This content is organized into the following categories:

Disciplined Agile - Disciplined Agile Delivery (DAD)

Disciplined Agile Delivery - Introduzione 1. Disciplined Agile Delivery frameworkIntroduzioneIng. Felice

Pescatorewww.felicepescatore.it 1 Febbraio 2013 2.

AGENDADefining Disciplined Agile Delivery (DAD) A risk and value driven lifecyclePeople first Goal driven lifecycleLearning oriented Enterprise awareHybrid agile framework Optimize the whole ...

Disciplined Agile Delivery - Introduzione

Find out how in Introduction to Disciplined Agile Delivery□ Second Edition. This guide to Disciplined Agile Delivery (DAD) provides the foundation from which to scale agile and lean software development strategies, enabling teams to succeed in the unique situations they face□remembering that context counts.

Introduction to Disciplined Agile Delivery - Second ...

Disciplined Agile Delivery (DAD) looks at all aspects of delivery in a streamlined manner from beginning to end. The framework includes but is not limited to an agile lifecycle based on Scrum,

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Lean and a modern agile Lifecycle. Explore more for Disciplined Agile Delivery. Disciplined DevOps focuses on the streamlining of IT solutions and operations.

What is Disciplined Agile | Disciplined Agile

Disciplined agile delivery (DAD) is the software development portion of the disciplined agile toolkit. DAD enables teams to make simplified process decisions around incremental and iterative solution delivery.

Disciplined agile delivery - Wikipedia

Buy Introduction to Disciplined Agile Delivery 2nd Edition: A Small Agile Team's Journey from Scrum to Disciplined DevOps 2 by Lines, Mark, Ambler, Scott William (ISBN: 9781983891304) from Amazon's Book Store. Everyday low prices and free delivery on eligible orders.

Introduction to Disciplined Agile Delivery 2nd Edition: A ...

Disciplined Agile Delivery (DAD) is one of the four elements of Disciplined Agile (DA). The other parts are Disciplined DevOps, Disciplined Agile IT (DAIT) and Disciplined Agile Enterprise (DAE). DAD is characterized by the following aspects: Hybrid: combines Scrum, Agile Modelling, XP, Unified Process, Kanban, Lean, Outside-In Development (OID) and other methods; Full delivery cycle. Scrum offers only a development cycle.

Review: Introduction to Disciplined Agile Delivery | Henny ...

A: Disciplined Agile, originally Disciplined Agile Delivery, was developed within IBM Rational, an effort led by Scott Ambler. DAD was based on empirical observations made by Scott, Mark Lines, other IBMers, and several IBM business partners.

Disciplined Agile - What is Disciplined Agile (DA)?

Introduction to Disciplined Agile Delivery 2nd Edition provides a

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quick overview of how agile software development works from beginning-to-end. It describes Disciplined Agile Delivery (DAD), the first of four levels of the Disciplined Agile (DA) process improvement toolkit, and works through a case study describing a typical agile team's ...

Introduction to Disciplined Agile Delivery 2nd Edition: A ...

The DAD process decision framework is a hybrid which adopts proven strategies from Scrum, XP, Agile Modeling, Unified Process, Lean/Kanban, and others in a disciplined manner. It provides...

Introduzione a Disciplined Agile Delivery fornisce una rapida panoramica su come funziona lo sviluppo software agile dall'inizio alla fine. Descrive il framework di processo Disciplined Agile Delivery (DAD) in un caso reale, illustrando le esperienze che un team agile tipico vive nell'applicarlo. Il libro mostra il team durante lo sviluppo del primo rilascio di un'applicazione mission-critical in un ambiente enterprise "legacy". Descrive le esperienze dirette dall'inizio alla fine, partendo dalla composizione e formazione del team, passando per la costruzione della soluzione arrivando infine al deploy in produzione. Inoltre, illustra anche come il team rimanga compatto anche nei rilasci successivi, continuando a migliorare il proprio modo di comportarsi passando da un approccio basato su Scrum, ad uno lean, fino ad arrivare ad uno basato su rilascio continuo, perfetto per le strategie DevOps in evoluzione all'interno dell'azienda. Il framework DAD è un ibrido di più metodi esistenti, come Scrum, Kanban, Agile Modeling, SAFe, Extreme Programming, Agile Data, Unified Process ed altri ancora. DAD è un ibrido dei metodi esistenti che dà la possibilità di essere flessibili nell'utilizzo di differenti approcci, riducendo di fatto il gap non colmato da altre metodologie tradizionali. In poche parole, DAD

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può essere definito "agile pragmatico". Descrive strategie consolidate che possono essere adottate al fine di coprire la nostra situazione reale unica, senza dover comprendere tutto da soli. Ecco una panoramica degli argomenti trattati nei capitoli: Capitolo 1: Introduzione. Questo capitolo fornisce una rapida panoramica del libro ed una breve storia di Disciplined Agile. Capitolo 2: Realtà e Retorica. Questo capitolo esplora alcuni dei miti più comuni su DAD e, ancora più importante, come essi siano smentiti da DAD stesso. Capitolo 3: Disciplined Agile Delivery in breve. Questo capitolo offre una breve ma allo stesso tempo comprensiva panoramica del framework DAD. Capitolo 4: Introduzione al Case Study. Questo capitolo introduce il team, descrive l'opportunità di mercato che il team stesso spera di cogliere e mostra l'ambiente in cui tutti lavoreranno. Capitolo 5: Inception. Il totale di effort iniziale del team include i requisiti di modellazione e pianificazione semplificata con gli stakeholder, modellazione dell'architettura, costruzione dell'ambiente di lavoro, setup degli strumenti e dell'infrastruttura, identificazione dei rischi, e alla fine raccolta dell'investimento sicuro e del supporto degli stakeholder stessi per coprire i costi fino al primo rilascio. Dal capitolo 6 al 10: Construction. Questi capitoli descrivono le esperienze del team in ogni singola iterazione della durata di due settimane nella fase di Construction. Capitolo 11: Transition. La fase, della durata di due settimane, si concentra nei test e nella correzione di anomalie, nella formazione del supporto e dello staff di help-desk. Termina con una serie di video "how to" per l'utente e con il deploy in produzione. Capitolo 12: Rilasci futuri. Questo capitolo descrive gli effort investiti per il miglioramento nei prossimi rilasci, il modo in cui il team è passato da un approccio basato su Scrum ad un ciclo di vita basato sul rilascio continuo. Capitolo 13: Riflessioni finali. Questo capitolo riassume le risorse disponibili. Appendice: Il Disciplined Agile IT Department. Questa breve appendice mostra il nostro lavoro in corso sul framework DAD per renderlo adatto ad un intero dipartimento IT. Con 105 pagine, dovrete vedere questo

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libro come una lettura rapida ed allo stesso tempo informativa.

La metodologia Agile è soltanto uno dei numerosi metodi iterativi ideati in passato dai leader nel settore dello sviluppo software. In sostanza, i metodi iterativi contrastavano l'approccio eccessivamente incrementale del metodo a cascata proponendo l'utilizzo di tante piccole fasi distinte. Queste fasi corrispondono a quelle principali del metodo a cascata (identificazione dei requisiti, progettazione, implementazione, testing e manutenzione) ma sono di fatto suddivise in contributi minori e più frequenti, denominati anche "mini-cascate". La metodologia Agile prevede l'applicazione del ciclo di vita caratteristico del metodo di sviluppo a cascata, ma in una quantità di tempo molto più limitata. I "leader del pensiero", a cui va il merito di aver definito la metodologia di sviluppo Agile, l'hanno riassunta in 12 principi fondamentali. Di questi principi si discuterà nel Capitolo 7 - I 12 principi Agile, che saranno applicati nella maggior parte delle lezioni presenti in questo e-book.

Introduction to Disciplined Agile Delivery 2nd Edition provides a quick overview of how agile software development works from beginning-to-end. It describes Disciplined Agile Delivery (DAD), the first of four levels of the Disciplined Agile (DA) process decision framework, and works through a case study describing a typical agile team's experiences adopting a DA approach. The book describes how the team develops the first release of a mission-critical application while working in a legacy enterprise environment. It describes their experiences from beginning-to-end, starting with their initial team initiation efforts through construction and finally to deploying the solution into production. It also describes how the team stays together for future releases, overviewing their process improvement efforts from their Scrum-based beginnings through to a lean continuous delivery approach that fits in with their organization's evolving DevOps strategy. The DAD framework is a hybrid of existing methods such as Scrum,

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Kanban, Agile Modeling, SAFe, Extreme Programming, Agile Data, Unified Process and many others. DAD provides the flexibility to use various approaches and plugs the gaps not addressed by mainstream agile methods. In a nutshell, DAD is "pragmatic agile." DAD describes proven strategies to adapt and scale your agile initiatives to suit the unique realities of your enterprise without having to figure it all out by yourself. Here's an overview of what each chapter covers: Chapter 1: Introduction. This chapter provides a quick overview of the book and a brief history of Disciplined Agile. Chapter 2: Reality over Rhetoric. This chapter explores several common myths about DAD and more importantly disproves them. Chapter 3: Disciplined Agile Delivery in a Nutshell. This chapter provides a brief yet comprehensive overview of DAD. Chapter 4: Introduction to the Case Study. This chapter introduces us to the team, describes the market opportunity that they hope to address, and describes the environment in which they're working. Chapter 5: Inception. The team's initiation effort includes initial requirements modeling and planning with their stakeholders in a streamlined manner, initial architecture modeling, setting up their physical work environment, setting up the start of their tooling infrastructure, initial risk identification, and finally securing stakeholder support and funding for the rest of the first release. Chapters 6 through 10: Construction. These chapters each describe a single Construction iteration, sharing the team's experiences during each of those two-week timeboxes. Chapter 11: Transition. The two-week transition phase focuses on final testing and fixing, training the support/help-desk staff, finishing a few short end-user "how to" videos, and deploying the solution into production. Chapter 12: The Road to Disciplined DevOps. This chapter overviews the team's improvement efforts over the next few releases, describing how they evolve from the agile Scrum-based lifecycle to a leaner approach and eventually to continuous delivery. All of this dovetails into their organization's efforts to implement a Disciplined DevOps strategy. Chapter 13: Closing Thoughts. This

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Chapter overviews the disciplined agile resources that are available to you. Appendix: The Disciplined Agile Framework. This short appendix overviews our ongoing work on the Disciplined Agile framework to address the full scope of an agile business. At 111 pages, you should find this book to be a quick, informative read. What's Different in This Edition: Chapter 3 was completely rewritten to reflect the changes to DAD. Chapter 12 was rewritten to describe how the team evolved into a Disciplined DevOps strategy. Appendix A was rewritten to reflect the latest release of the DA framework. General updates were made throughout the book.

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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. Understand 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

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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

*Describes an agile process that works on large projects *Ideal for hurried developers who want to develop software in teams

*Incorporates real-life C#/ .NET web project; can compare this with cases in book

This book discusses how model-based approaches can improve the daily practice of software professionals. This is known as Model-Driven Software Engineering (MDSE) or, simply, Model-Driven Engineering (MDE). MDSE practices have proved to increase efficiency and effectiveness in software development, as demonstrated by various quantitative and qualitative studies. MDSE adoption in the software industry is foreseen to grow exponentially in the near future, e.g., due to the convergence of software development and business analysis. The aim of this book is to provide you with an agile and flexible tool to introduce you to the MDSE world, thus allowing you to quickly understand its basic principles and techniques and to choose the right set of MDSE instruments for your needs so that you can start to benefit from MDSE right away. The book is organized into two main parts. The first part discusses the foundations of MDSE in terms of basic concepts (i.e., models and transformations), driving principles, application scenarios, and current standards, like the well-known MDA initiative proposed by OMG (Object Management Group) as well as the practices on how to integrate MDSE in existing development processes. The second part deals with the technical aspects of MDSE, spanning from the basics on when and how to build a domain-specific modeling language, to the description of Model-to-Text and Model-to-Model transformations, and the tools that support the management of MDSE projects. The second edition

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Of the book features: a set of completely new topics, including: full example of the creation of a new modeling language (IFML), discussion of modeling issues and approaches in specific domains, like business process modeling, user interaction modeling, and enterprise architecture complete revision of examples, figures, and text, for improving readability, understandability, and coherence better formulation of definitions, dependencies between concepts and ideas addition of a complete index of book content In addition to the contents of the book, more resources are provided on the book's website <http://www.mdse-book.com>, including the examples presented in the book.

This book is the second of two volumes presenting a business model to add value through Procurement. Including several case studies of successful implementation, it demonstrates how the increasing complexity of the business environment requires a significant intervention on the management of processes and information within individual organizations and through inter-company relations. Agile Procurement presents the application of the Agile method which optimizes and digitizes processes in order to reduce wastage and defects. As a method, tool and a culture aimed at effectiveness, efficiency and economy of organizations, Agile Procurement requires a change of paradigm. This volume examines these areas of improvement and presents best practice in the digitization of the processes. The last chapter examines the near future developments of the procurement, which the author labels Procurement 4.0. It presents also how new solutions, like Blockchain, could revolutionize procurement.

Master IBM's Breakthrough DAD Process Framework for Succeeding with Agile in Large, Complex, Mission-Critical IT Projects It is widely recognized that moving from traditional to agile approaches to build software solutions is a critical source of competitive advantage. Mainstream agile approaches that are indeed

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which make it instantly recognizable? Designed to guide students through this key topic, this book answers these questions and many more. David Hiley describes the church services in which chant is performed, takes the reader through the church year, explains what Latin texts were used, and, taking Worcester Cathedral as an example, describes the buildings in which it was sung. The history of chant is traced from its beginnings in the early centuries of Christianity, through the Middle Ages, the revisions in the sixteenth and seventeenth centuries, and the restoration in the nineteenth and twentieth. Using numerous music examples, the book shows how chants are made and how they were notated. An indispensable guide for all those interested in the fascinating world of Gregorian chant.

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