# The Agile Maturity Model Thoughtworks

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Twenty years of agile - Thoughtworks Technology Podcast Sriram Narayan – Agile IT Organization Design – *AgilityHealth - Assessing your Agile team's health* How To Measure Your Organisation Agility | Agile Metrics For Improving Organisation Agility Lessons Learned in Applying Agile Maturity Model for Scaling Agile by Praful **Agile Maturity Assessment - How to do it right.** Semana de la Agilidad 2021 – Agile Maturity Assessment *Dual-Track Agile for Product Management with Business Analyst @ ThoughtWorks*

Agile Leadership: The Journey from Doing Agile to Being Agile Agile Maturity and Agility Assessment: Is Agile a Fad or Trend? (Hands on Agile Webinar #2)

ThoughtWorks Technology Radar Introduction to Scrum - 7 Minutes Top Qualities of Scrum Master - From an Expert Agile Product Ownership in a Nutshell **Data Mesh Paradigm Shift in Data Platform Architecture** *7 SCRUM MASTER INTERVIEW QUESTIONS \u0026 ANSWERS!* How Do You Measure A Team? Agile Interview Questions Ep 1 Agile Project Management Explained (With Burgers) The ThoughtWorks Interview

Scrum Master Role | Scrum Master Tutorial | Simplilearn Agile Project Management Tutorial | What Is Agile Project Management? | Simplilearn *What is Scrum? | Scrum in 20 Minutes | Scrum Master Training | Edureka Intelligence, products and understanding the non-linearity in building intelligent products*

Scaled Agile Delivery Framework with Joanne Molesky - ThoughtWorks Talks Tech

Big Agile by Sriram Narayan ThoughtWorks Continuous Delivery Hangout **Responsible Design - All Tech is Human NYC 2019** Agile Tour Bangkok 2014 : Do We Really Need An Agile Coach? Keynote - Data Mesh by Zhamak Dehghani The Geek's Guide to Leading Teams Patrick Kua ThoughtWorks Agile on the Beach 2015 **The Agile Maturity Model Thoughtworks**

LHH, one of the world's leading providers of career transition, coaching, and leadership development, is pleased to announce the launch of LHH Sports Solutions, an exciting new offering that brings ...

**LHH Launches New Talent Solutions For Sports Organizations**
Rackspace Technology helps streamline Zeotap's cloud infrastructure, transform its DevOps architecture and automate internal processes ...

**Rackspace Partners With Zeotap To Drive Network Infrastructure Optimization**
SAP Business Assurance Report explores organisations' preparedness for the challenges of changing SAP landscape. Tricentis, the world's number one continuous testing platform, today announced the ...

**Tricentis report reveals current trends in SAP adoption and implementation**
TM Forum, the industry association driving digital transformation through collaboration, is today issuing a call for telecoms software suppliers, service providers and systems integrators to join the ...

**TM Forum Urges Rapid Industry Collaboration as Open Digital ...**
Assessing a team's agile maturity is an important part of the ... I recommend pulling together a working group to continuously improve your model. Also don't forget about the importance ...

**Building Your Own Agile Team Maturity Assessment**
New economy startups & enterprises thrive on quick outcomes. Business performance depends on accelerating the decision-making process. Agile management delivers on the promise of making organizations ...

**Agile for New Economy Enterprises: A Comprehensive Guide**
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**TCS Named a Leader in Cognitive & Self-Healing IT Infrastructure Management Services by NelsonHall**
With the uptick in cyberattacks against private sector and federal entities, DoD's CMMC is just the beginning of stricter cybersecurity rules for government contractors.

**Accelerating CMMC compliance with a SASE Framework**
While Scrum pairs well with other Agile frameworks and approaches ... waiting to be discovered for most Scrum teams. As more maturity emerges in a Scrum team, a noticeable improvement from ...

**Applying Lean Tools and Techniques to Scrum**
The results show that genuinely agile organizations enjoy better results. As part of the research, we created a model to measure agility maturity built around five dimensions—leadership ...

**Agility Delivers In The Digital Economy**
Warner Burke's model of learning agility ... According to their research, only 15 percent of employees at most organizations are "highly agile," meaning there is a significant opportunity to increase ...

**How to Learn and Lead with Agility | Mindset & Agility — The Rocket Fuel for Customer Experience Success**
With fluctuating call volumes and a lower agent utilization rate, it is common practice to over-staff a shift to ensure all bases are covered, making the traditional call center model extremely ...

**The Gig Economy is Paving the Way for Agile Customer Service**
Halil Aksu, co-founder and CEO of Digitopia, discusses how boardrooms can better understand and ensure digital maturity going forward ...

**Ensuring digital maturity in the boardroom**
There are three specific aspects of the fintech business model that are especially relevant ... products while the fintechs are focused, agile and have outpaced banks in their specific lines ...

**Neo-Banking: The New Holy Grail?**
A data-centric platform is critical to every DevOps and Agile ... view of the maturity of the software factory. The deeper integration into planning tools adds to the common data model by ...

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.

This volume constitutes the refereed proceedings of the 18th International Conference on Software Process Improvement and Capability Determination, SPICE 2018, held in Tessaloniki, Greece, in October 2018. The 26 full papers presented were carefully reviewed and selected from 40 submissions. The papers are organized in the following topical sections: SPI systematic literature reviews; SPI and assessment; SPI methods and reference models; SPI education and management issues; SPI knowledge and change processes; SPI compliance and configuration; SPI and agile; industry short papers.

The step-by-step guide to going live with new software releases faster - reducing risk and delivering more value sooner! * *Fast, simple, repeatable techniques for deploying working code to production in hours or days, not months! *Crafting custom processes that get developers from idea to value faster than ever. *Best practices for everything from source code control to dependency management and in-production tracing. *Common obstacles to rapid release - and pragmatic solutions. In too many organizations, build, testing, and deployment processes can take six months or more. That's simply far too long for today's businesses. But it doesn't have to be that way. It's possible to deploy working code to production in hours or days after development work is complete - and Go Live presents comprehensive processes and techniques for doing so. Written by two of the world's most experienced software project leaders, this book demonstrates how to dramatically increase speed while reducing risk and improving code quality at the same time. The authors cover all facets of build, testing, and deployment, including: configuration management, source code control, release planning, auditing, compliance, integration, build automation, and more. They introduce a wide range of advanced techniques, including inproduction monitoring and tracing, dependency management, and the effective use of virtualization. For each area, they explain the issues, show how to mitigate the risks, and present best practices. Throughout, Go Live focuses on powerful opportunities for individual improvement, clearly and simply explaining skills and techniques so they can be used every day on real projects. With this book's help, any development organization can move from idea to release faster -- and deliver far more value, far more rapidly.

Design IT Organizations for Agility at Scale Aspiring digital businesses need overall IT agility, not just development team agility. In Agile IT Organization Design , IT management consultant and ThoughtWorks veteran Sriram Narayan shows how to infuse agility throughout your organization. Drawing on more than fifteen years' experience working with enterprise clients in IT-intensive industries, he introduces an agile approach to "Business–IT Effectiveness" that is as practical as it is valuable. The author shows how structural, political, operational, and cultural facets of organization design influence overall IT agility—and how you can promote better collaboration across diverse functions, from sales and marketing to product development, and engineering to IT operations. Through real examples, he helps you evaluate and improve organization designs that enhance autonomy, mastery, and purpose: the key ingredients for a highly motivated workforce. You'll find "close range" coverage of team design, accountability, alignment, project finance, tooling, metrics, organizational norms, communication, and culture. For each, you'll gain a deeper understanding of where your organization stands, and clear direction for making improvements. Ready to optimize the performance of your IT organization or digital business? Here are practical solutions for the long term, and for right now. Govern for value over predictability Organize for responsiveness, not lowest cost Clarify accountability for outcomes and for decisions along the way Strengthen the alignment of autonomous teams Move beyond project teams to capability teams Break down tool-induced silos Choose financial practices that are free of harmful side effects Create and retain great teams despite today's "talent crunch" Reform metrics to promote (not prevent) agility Evolve culture through improvements to structure, practices, and leadership—and careful, deliberate interventions

For any software developer who has spent days in "integration hell," cobbling together myriad software components, Continuous Integration: Improving Software Quality and Reducing Risk illustrates how to transform integration from a necessary evil into an everyday part of the development process. The key, as the authors show, is to integrate regularly and often using continuous integration (CI) practices and techniques. The authors first examine the concept of CI and its practices from the ground up and then move on to explore other effective processes performed by CI systems, such as database integration, testing, inspection, deployment, and feedback. Through more than forty CI-related practices using application examples in different languages, readers learn that CI leads to more rapid software development, produces deployable software at every step in the development lifecycle, and reduces the time between defect introduction and detection, saving time and lowering costs. With successful implementation of CI, developers reduce risks and repetitive manual processes, and teams receive better project visibility. The book covers How to make integration a "non-event" on your software development projects How to reduce the amount of repetitive processes you perform when building your software Practices and techniques for using CI effectively with your teams Reducing the risks of late defect discovery, low-quality software, lack of visibility, and lack of deployable software Assessments of different CI servers and related tools on the market The book's companion Web site, www.integratebutton.com, provides updates and code examples.

Agile software development is a group of software development methodologies based on iterative and incremental development, where requirements and solutions evolve through collaboration between self-organizing, cross-functional teams. The Agile Manifesto introduced the term in 2001. This book is your ultimate resource for Agile software development. Here you will find the most up-to-date information, analysis, background and everything you need to know. In easy to read chapters, with extensive references and links to get you to know all there is to know about Agile software development right away, covering: Agile software development, Adaptive Software Development, Agile application, Agile management, Agile Manifesto, Agile Modeling, Agile testing, Agile Unified Process, Agilo for Scrum, Applied Agile Software Development, Burn down chart, Crystal Clear (software development), DevOps, Dynamic Systems Development Method, Extreme Programming, Feature Driven Development, ICONIX, Kalistick, Kanban (development), Lean software development, Lightweight methodology, LiquiBase, Microsoft Solutions Framework, Mingle, MKS Integrity, P-Modeling Framework, Planbox, Planning poker, PM Declaration of Interdependence, Presenter First, RATF, Scrum (development), Scrumedge, ScrumMaster, Sprint (scrum), Sprint (software development), Stand-up meeting, SWAT Team (process model), ThoughtWorks Studios, Torry Harris Business Solutions, User story, VersionOne, Wabi-sabi, Software development process, Accelerator (Software), Application lifecycle management, AspectJ, Best Coding Practices, Big Design Up Front, Cap Gemini SDM, Capability Maturity Model, Capability Maturity Model Integration, CCU Delivery, Change control board, Chaos model, Cleanroom Software Engineering, CodeBeamer (software), Computer programming, Development environment, Domain engineering, Domain-specific multimodeling, Dual Vee Model, Eating your own dog food, Eclipse Buckminster, Eclipse Process Framework, Egoless programming, Endeavour Software Project Management, Enterprise Unified Process, Envirostructure, Essential Unified Process, Evolutionary Process for Integrating COTS-Based Systems, Extreme programming practices, Functional specification, Goal-Driven Software Development Process, Google Guice, IBM Rational Unified Process, IBM Tivoli Unified Process (ITUP), IEC 62304, Incremental build model, Information engineering, INVEST (mnemonic), ISO 12207, ISO/IEC 15504, Iterative and incremental development, Iterfall development, Jackson System Development, Joint application design, LeanCMMI, Lower level design, Macroscope (methodology suite), Maintenance release, MBASE, Merise, Meta-process modeling, Model-driven software development, Modified waterfall models, Modular Approach to Software Construction Operation and Test, Monitoring Maintenance Lifecycle, Mps.br, Narrative designer, NMock, OpenUP, OpenUP/Basic, Outside-in software development, Package development process, Parasoft Concerto, Personal Software Process, Problem-oriented development, Process Driven Development, Process specification, Process-centered design, Product software implementation method, Pulse (ALM), Rapid application development, Rationally Adaptive Process, Redesign (software), Release engineering, Requirements analysis, Reversion (software development), Revision control, Rolling release, RUP hump, Sandbox (software development), SAP implementation, Software architecture, Software deployment, Software design, Software development, Software development methodology, Talk: Software development process/Archive, Software Engineering Process Group, Software intelligence, Software maintenance...and much more This book explains in-depth the real drivers and workings of Agile software development. It reduces the risk of your technology, time and resources investment decisions by enabling you to compare your understanding of Agile software development with the objectivity of experienced professionals.

This book constitutes the refereed proceedings of the 12th International Conference on Software Process Improvement and Capability Determination, SPICE 2012, held in Palma de Mallorca, Spain, in May 2012. The 21 revised full papers presented and 14 short papers were carefully reviewed and selected from numerous submissions. The papers are organized in topical sections on organizational process improvement; SPI in small and very small enterprises; process models; SPI in automotive software and security; SPI in medical and safety critical systems; short papers.

In Team Topologies DevOps consultants Matthew Skelton and Manuel Pais share secrets of successful team patterns and interactions to help readers choose and evolve the right team patterns for their organization, making sure to keep the software healthy and optimize value streams. Team Topologies will help readers discover: • Team patterns used by successful organizations. • Common team patterns to avoid with modern software systems. • When and why to use different team patterns How to evolve teams effectively. • How to split software and align to teams.

The software development ecosystem is constantly changing, providing a constant stream of new tools, frameworks, techniques, and paradigms. Over the past few years, incremental developments in core engineering practices for software development have created the foundations for rethinking how architecture changes over time, along with ways to protect important architectural characteristics as it evolves. This practical guide ties those parts together with a new way to think about architecture and time.

EDGE: The Agile Operating Model That Will Help You Successfully Execute Your Digital Transformation "[The authors'] passion for technology allows them to recognize that for most enterprises in the 21st century, technology is THE business. This is what really separates the EDGE approach. It is a comprehensive operating model with technology at its core." —From the Foreword by Heidi Musser, Executive Vice President and Principal Consultant, Leading Agile; retired, Vice President and CIO, USAA Maximum innovation happens at the edge of chaos: the messy, risky, and uncertain threshold between randomness and structure. Operating there is uncomfortable but it's where organizations "invent the future." EDGE is a set of fast, iterative, adaptive, lightweight, and value-driven tools to achieve digital transformation, and EDGE: Value-Driven Digital Transformation is your guide to using this operating model for innovation. Jim Highsmith is one of the world's leading agile pioneers and a coauthor of the Agile Manifesto. He, Linda Luu, and David Robinson know from their vast in-the-trenches experience that sustainable digital transformation requires far more than adopting isolated agile practices or conventional portfolio management. This hard, indispensable work involves changing culture and mindset, and going beyond transforming the IT department. EDGE embraces an adaptive mindset in the face of market uncertainty, a visible, value-centered portfolio approach that encourages continual value linkages from vision to detailed initiatives, incremental funding that shifts as strategies evolve, collaborative decision-making, and better risk mitigation. This guide shows leaders how to use the breakthrough EDGE approach to go beyond incremental improvement in a world of exponential opportunities. Build an organization that adapts fast enough to thrive Clear away unnecessary governance processes, obsolete "command and control" leadership approaches, and slow budgeting/planning cycles Improve collaboration when major, fast-paced responses are necessary Continually optimize investment allocation and monitoring based on your vision and goals Register your product for convenient access to downloads, updates, and/or corrections as they become available. See inside book for details.