

Agile Development A

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If your team is not experiencing the full benefits of agile yet, do not get discouraged. Building trust and learning a new discipline takes time, and agile is no exception.

The Agile Disciplines That Matter Most

Companies need to borrow a page from the tech industry's playbook to understand how to use agile to build better products and experiences.

Moving beyond agile to become a software innovator

Truly nimble executives understand that they need to strike the right balance between being faithful to non-negotiable standards and seeking innovative changes.

How to be a Truly Agile Leader

Our decision to veer away from the relational database for an experimental application ended up having a profound effect on the company.

Why Our Agile Journey Led Us to Ditch the Relational Database

The pandemic has brought unprecedented challenges to the people, clients, and communities of the company. To keep up wit ...

Agile Infoways Offers Software development outsourcing services taking the industry ahead

When the senior leaders at Eli Lilly and Company heard Helen Li's plan for the pharma's new Biologica platform for harvesting company institutional knowledge and building an analytic engine to suggest ...

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[Building an Agile Approach to Antibody Discovery](#)

These tips for developers are an important guide to staying ahead of the rapid changes that are a constant in the tech world. Source: Dreamstime.com/ND3000 The IT development world isn't what it used ...

[5 Tips for Developers Navigating a Rapidly Changing Industry](#)

How good, agile service enhances a company's reputation and becomes a gateway to the customer — Germany is not a service desert: For pharmaceutical machinery manufacturer Glatt, the after-sales ...

[Service is More Than Just a Job](#)

We are going through an unprecedented period of innovation, which has the potential to change the clinical world for the long-term. The past year or so has seen huge digital and cultural ...

[A New Agile Era for Clinical Trials Is Beginning](#)

With 10 million open jobs and 8.4 million people unemployed, the nation needs solutions for connecting people with the right skills for the right jobs – not a return to business-as-usual but the ...

[New Workforce Development Book Provides Solutions to Fill 10-Million Open Jobs](#)

Early signs suggest Congress is ready to let DoD expand pilot programs that use colorless appropriations for IT, but not without limitations.

[For DoD, new flexibility for IT spending is a test of trust with Congress](#)

Octo, the premier pure-play IT modernization provider for the Federal Government, announced it has been awarded a contract to forward the U.S. Department of Health & Human Services (HHS) CMS MPSM ...

[Octo Wins Centers for Medicare and Medicaid Services \(CMS\) Agile Coaching Contract](#)

With its latest expansion into the Asia-Pacific market, Vantage Data Centers will have a footprint that stretches from Warsaw to Kuala Lumpur, including assets acquired last week from Agile Data ...

[Vantage Data Centers Expands Into Asia, Acquiring Agile, PCCW Assets](#)

TK Elevator has completed installation of its groundbreaking touchless elevator solution at Block 162 in Denver. AGILE mobile, which allows tenants at Block 162 to operate elevators via their ...

[TK Elevator enhances tenant experience at prominent Denver high-rise building with installation of AGILE mobile](#)

TietoEVERY has started a collaboration with 2150 GmbH to utilize their Datavault Builder, a modern tool enabling quick and agile development of a data warehouse. Datavault Builder offers TietoEVERY's ...

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TietoEVERY enters a partnership to utilize Datavault Builder for agile data warehousing

The European Apparel and Textile Confederation will announce a plan to create a more competitive and sustainable European textiles industry.

How Euratex Aims to Make Europe a Global Leader in Sustainable Textiles

Agile Robots, a Munich, Germany and Beijing, China-based intelligent robotics company, completed a Series C financing with a total investment of US\$220m ...

Agile Robots Closes US\$220M Series C Financing

For a property developer to be both agile and open-minded, it needs the confidence that its financial backing can be just as agile.

A Lending Partner That Finances From Construction To Refinancing Can Make All The Difference

ROCKVILLE, Md. and PLEASANTON, Calif., Sept. 20, 2021 /PRNewswire/ -- Emmes and Veeva Systems (NYSE: VEEV) today announced that Emmes is ...

Emmes Standardizes on Veeva Development Cloud to Streamline Product Development

HCL Technologies, a global tech firm, has agreed to an application services transformation partnership with Lendico, a brand of ING Germany.

Today, even the largest development organizations are turning to agile methodologies, seeking major productivity and quality improvements. However, large-scale agile development is difficult, and publicly available case studies have been scarce. Now, three agile pioneers at Hewlett-Packard present a candid, start-to-finish insider's look at how they've succeeded with agile in one of the company's most mission-critical software environments: firmware for HP LaserJet printers. This book tells the story of an extraordinary experiment and journey. Could agile principles be applied to re-architect an enormous legacy code base? Could agile enable both timely delivery and ongoing innovation? Could it really be applied to 400+ developers distributed across four states, three continents, and four business units? Could it go beyond delivering incremental gains, to meet the stretch goal of 10x developer productivity improvements? It could, and it did—but getting there was not easy. Writing for both managers and technologists, the authors candidly discuss both their successes and failures, presenting actionable lessons for other development organizations, as well as approaches that have proven themselves repeatedly in HP's challenging environment. They not only illuminate the potential benefits of agile in large-scale development, they also systematically show how these benefits can actually be achieved. Coverage includes:

- Tightly linking agile methods and enterprise architecture with business objectives
- Focusing agile practices on your worst development pain points to get the most bang for your buck
- Abandoning classic agile methods that don't work at the largest scale
- Employing agile methods to establish a new architecture
- Using metrics as a “conversation starter” around agile process improvements
- Leveraging continuous integration and quality systems to reduce costs, accelerate schedules, and automate the delivery pipeline
- Taming the planning beast with “light-touch” agile planning and lightweight long-range forecasting
- Implementing effective project management and ensuring accountability in large agile projects
- Managing tradeoffs associated with key decisions about organizational structure
- Overcoming U.S./India cultural differences that can

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complicate offshore development • Selecting tools to support quantum leaps in productivity in your organization • Using change management disciplines to support greater enterprise agility

Provides recommendations and case studies to help with the implementation of Scrum.

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This book is a practical guide for new agile practitioners and contains everything a new project manager needs to know to get up to speed with agile practices quickly and sort out the hype and dogma of pseudo-agile practices. The author lays out the general guidelines for running an agile project with the assumption that the project team may be working in a traditional environment (using the waterfall model, or something similar). Agile Development in the Real World conveys valuable insights to multiple audiences: For new-to-agile project managers, this book provides a distinctive approach that Alan Cline has used with great success, while showing the decision points and perspectives as the agile project moves forward from one step to the next. This allows new agile project managers or agile coaches to choose between the benefits of agile and the benefits of other methods. For the agile technical team member, this book contains templates and sample project artifacts to assist in learning agile techniques and to be used as exemplars for the new practitioner's own project. For the Project Management Office (PMO), the first three chapters focus on portfolio management. They explain, for the agilists' benefit, how projects are selected and approved, and why projects have an inherent "shelf-life" that results in hard deadlines that may seem arbitrary to traditional technical teams. What You Will Learn: How and why the evolution of project management, from PM-1 (prescriptive) to PM-2 (adaptive) affects modern 21st century project management. How sociology (stakeholder management), psychology (team dynamics), and anthropology (organizational culture) affect

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the way software is developed today, and why it is far more effective A clear delineation of what must be accomplished by all the roles (PM, BA, APM, Developer, and Tester), why those roles are needed, and what they must do Step-by-step guide for a successful project based on studies and the author's own experiences. Specific techniques for each role on the development team, both in the pre-iteration and iteration cycles, of product development. The appendices contain templates that the team could use or modify to tailor their own agile processes specific to the team, project, and organization.

For those considering Extreme Programming, this book provides no-nonsense advice on agile planning, development, delivery, and management taken from the authors' many years of experience. While plenty of books address the what and why of agile development, very few offer the information users can apply directly.

An introduction to the highlights of agile and iterative software development methods. The book provides managers and practitioners with a summary of the key ideas of agile development and evidence for its value. It details: Extreme Programming, Scrum, the Rational Unified Process and Evo.

A Practical Approach To Building Small To Medium Software Systems For Real Business Clients Based on more than 100 actual commercial projects, this book clearly explains how to run an agile software development project that delivers high-quality, high-value solutions to business clients. It concentrates on the practical, social, business, and management aspects as well as the technical issues involved. Professor Holcombe successfully connects readers with the wave of "Agile 2.0" concepts that take the techniques of agile development and place them in the service of business goals. Since it is widely believed that the use of Windows XP will become much more common in coming years, readers should be armed with cutting-edge knowledge of the latest practices in the field. Further features of the book include: Case studies provide real-world examples and describe how XP was introduced into the environment Analysis is provided to help readers determine which elements of XP are suitable for the unique challenges and environments for different projects Problems of a failing agile project and how they can be fixed are covered, including insight into which managerial techniques can be employed An Instructor's Guide provides practical advice on how to motivate students, organize real group projects, and deal, in a simple and effective way, with many of the problems that arise A sample syllabus, sample tests, and additional case study information are available on an instructor's password-protected ftp site Running an Agile Software Development Project is an indispensable guide for professional software developers, engineers, and project managers interested in learning how to use agile processes. It is also a valuable textbook for advanced undergraduate- and graduate-level students in computer engineering and software engineering courses.

With the award-winning book Agile Software Development: Principles, Patterns, and Practices, Robert C. Martin helped bring Agile principles to tens of thousands of Java and C++ programmers. Now .NET programmers have a definitive guide to agile methods with this completely updated volume from Robert C. Martin and Micah Martin, Agile Principles, Patterns, and Practices in C#. This book presents a series of case studies illustrating the fundamentals of Agile development and Agile design, and moves quickly from UML models to real C# code. The introductory chapters lay out the basics of the agile movement, while the later chapters show proven techniques in action. The book includes many source code examples that are also available for download from the authors' Web site. Readers will come away from this book understanding Agile principles, and the fourteen practices of Extreme Programming Spiking, splitting, velocity, and planning iterations and releases Test-driven development, test-first design, and acceptance testing Refactoring with unit testing Pair programming Agile design and design smells The five types of UML diagrams and how to use them effectively Object-oriented package design

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and design patterns How to put all of it together for a real-world project Whether you are a C# programmer or a Visual Basic or Java programmer learning C#, a software development manager, or a business analyst, Agile Principles, Patterns, and Practices in C# is the first book you should read to understand agile software and how it applies to programming in the .NET Framework.

Lean Software Development: An Agile Toolkit Adapting agile practices to your development organization Uncovering and eradicating waste throughout the software development lifecycle Practical techniques for every development manager, project manager, and technical leader Lean software development: applying agile principles to your organization In Lean Software Development, Mary and Tom Poppendieck identify seven fundamental "lean" principles, adapt them for the world of software development, and show how they can serve as the foundation for agile development approaches that work. Along the way, they introduce 22 "thinking tools" that can help you customize the right agile practices for any environment. Better, cheaper, faster software development. You can have all three—if you adopt the same lean principles that have already revolutionized manufacturing, logistics and product development. Iterating towards excellence: software development as an exercise in discovery Managing uncertainty: "decide as late as possible" by building change into the system. Compressing the value stream: rapid development, feedback, and improvement Empowering teams and individuals without compromising coordination Software with integrity: promoting coherence, usability, fitness, maintainability, and adaptability How to "see the whole"—even when your developers are scattered across multiple locations and contractors Simply put, Lean Software Development helps you refocus development on value, flow, and people—so you can achieve breakthrough quality, savings, speed, and business alignment.

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