

the epic guide to agile

The Epic Guide to Agile: Mastering Flexibility and Collaboration in Modern Work

the epic guide to agile is here to take you on a journey through one of the most transformative approaches to project management and product development. Whether you're a seasoned professional looking to refine your agile practices or a curious newcomer eager to understand what this buzzword really means, this comprehensive guide will break down the essentials, best practices, and insights that help teams thrive in today's fast-paced environments.

Agile has revolutionized how teams organize, communicate, and deliver value. It's not just a methodology; it's a mindset that emphasizes flexibility, customer collaboration, and continuous improvement. As you dive into this epic guide to agile, you'll discover how to harness its power to boost productivity, foster innovation, and adapt quickly to change.

Understanding Agile: What Makes It Epic?

Agile is more than a set of rules—it's a philosophy born out of the need to create better software faster. Originating from the Agile Manifesto in 2001, agile principles focus on individuals and interactions over processes and tools, working solutions over comprehensive documentation, customer collaboration over contract negotiation, and responding to change over following a fixed plan.

Why Agile Stands Out

Unlike traditional project management approaches, such as the waterfall model, agile promotes iterative development. This means delivering work in small, manageable increments called sprints, typically lasting two to four weeks. This iterative process allows teams to receive feedback early and often, reducing risk and ensuring the final product aligns closely with customer needs.

The epic guide to agile highlights several benefits that make it an appealing choice across industries:

- **Flexibility and Adaptability:** Agile teams can pivot quickly as project requirements evolve.
- **Enhanced Collaboration:** By involving stakeholders and team members throughout the process, communication barriers break down.
- **Faster Time to Market:** Delivering functional components incrementally speeds up product release cycles.
- **Higher Quality Products:** Continuous testing and integration lead to fewer defects and better overall quality.

The Core Components of Agile Methodologies

Agile isn't a one-size-fits-all solution. There are several frameworks and

methodologies under the agile umbrella, each with its own nuances. The epic guide to agile wouldn't be complete without a look at the most popular ones.

Scrum: The Most Widely Used Agile Framework

Scrum is perhaps the most recognized agile framework. It structures work into fixed-length sprints, with defined roles like Scrum Master, Product Owner, and Development Team. Scrum relies heavily on ceremonies such as sprint planning, daily stand-ups, sprint reviews, and retrospectives to maintain transparency and continuous improvement.

One of Scrum's strengths is its emphasis on accountability and team empowerment, encouraging self-organizing teams to manage their workload effectively.

Kanban: Visualizing Workflow for Continuous Delivery

Kanban is a lightweight agile framework that focuses on visualizing work with a Kanban board. This board helps teams track tasks through various stages of completion, often labeled as "To Do," "In Progress," and "Done." Kanban promotes continuous delivery without the constraints of fixed-length sprints, providing flexibility for teams managing ongoing work or support tasks.

It's especially useful for teams seeking to improve workflow efficiency and reduce bottlenecks.

Other Agile Frameworks

Beyond Scrum and Kanban, the agile ecosystem includes frameworks like:

- **Lean:** Emphasizes eliminating waste and maximizing value.
- **Extreme Programming (XP):** Focuses on engineering practices like pair programming and test-driven development.
- **SAFe (Scaled Agile Framework):** Designed for scaling agile across large enterprises.

Each framework offers unique approaches tailored to different team sizes, project complexities, and organizational goals.

Implementing Agile: Tips From the Epic Guide to Agile

Adopting agile successfully requires more than just following a checklist. It demands cultural shifts, ongoing training, and a commitment to agile principles.

Start Small and Build Momentum

For teams new to agile, the epic guide to agile suggests starting with a pilot project or a single team. This approach allows you to learn, adapt, and showcase quick wins before scaling agile practices across the organization.

Empower Your Team

Agile thrives when team members feel ownership over their work. Encourage collaboration, provide autonomy, and foster an environment where mistakes are seen as learning opportunities rather than failures.

Focus on Communication

Regular, transparent communication is the backbone of agile. Daily stand-ups, sprint reviews, and retrospectives are opportunities to align, reflect, and adjust course. Using collaboration tools like Jira, Trello, or Azure DevOps can enhance visibility and coordination.

Measure Progress and Adapt

Agile encourages continuous improvement. Use metrics like velocity, cycle time, and burn-down charts to track progress, but don't become overly focused on numbers. Instead, interpret data to identify areas for improvement and adjust your workflows accordingly.

Common Challenges and How the Epic Guide to Agile Helps Overcome Them

While agile offers numerous advantages, teams often face hurdles when transitioning or scaling it.

Resistance to Change

Agile requires a mindset shift, which can be met with resistance. Leaders and agile coaches play a vital role in championing the benefits and providing support throughout the transformation.

Maintaining Agile Discipline

Without discipline, agile can devolve into chaos. Sticking to ceremonies, respecting roles, and adhering to sprint commitments help maintain structure and predictability.

Scaling Agile Across Teams

As organizations grow, coordinating multiple agile teams becomes complex. Frameworks like SAFe or LeSS (Large Scale Scrum) provide guidance for maintaining agility at scale.

Why the Epic Guide to Agile Matters Today

In an era where technology and customer expectations evolve rapidly, agility isn't just a competitive advantage—it's a necessity. Agile methodologies empower businesses to innovate faster, respond to market changes promptly, and deliver value consistently.

The epic guide to agile underlines that agility is not confined to software development. Marketing teams, HR departments, and even leadership groups are adopting agile principles to improve collaboration and outcomes.

By embracing agile, organizations nurture a culture of transparency, accountability, and continuous learning, positioning themselves for sustainable success.

Stepping into the world of agile can feel daunting, but with the right mindset, tools, and guidance, it becomes a powerful engine for change. Whether you're looking to streamline project management, enhance team dynamics, or accelerate product delivery, this epic guide to agile offers a roadmap to navigate the journey with confidence and clarity.

Frequently Asked Questions

What is 'The Epic Guide to Agile' about?

'The Epic Guide to Agile' is a comprehensive resource that explains the principles, practices, and benefits of Agile methodologies, helping teams and organizations implement Agile effectively.

Who can benefit from reading 'The Epic Guide to Agile'?

Project managers, software developers, business analysts, product owners, and anyone involved in project delivery or interested in Agile methodologies can benefit from this guide.

What are the core principles covered in 'The Epic Guide to Agile'?

The guide covers core Agile principles such as customer collaboration, responding to change, delivering working software frequently, and valuing individuals and interactions over processes and tools.

Does 'The Epic Guide to Agile' cover different Agile frameworks?

Yes, it includes explanations of popular Agile frameworks like Scrum, Kanban, Lean, and XP, detailing their unique practices and how to choose the right one for your team.

How does 'The Epic Guide to Agile' help with Agile adoption challenges?

It addresses common challenges such as resistance to change, lack of management support, and insufficient training, offering practical strategies and tips to overcome these obstacles.

Is 'The Epic Guide to Agile' suitable for beginners?

Absolutely, the guide is designed to be accessible for beginners, providing clear explanations, examples, and step-by-step instructions to get started with Agile.

Does the guide include real-world Agile case studies?

Yes, it features case studies from various industries that illustrate successful Agile implementations and lessons learned from failures.

How does 'The Epic Guide to Agile' suggest measuring Agile success?

The guide recommends metrics such as team velocity, cycle time, customer satisfaction, and quality indicators to effectively measure Agile success and continuous improvement.

Are there tools and templates included in 'The Epic Guide to Agile'?

Yes, it provides practical tools, templates, and checklists to assist teams in planning, tracking, and executing Agile projects efficiently.

Where can I access 'The Epic Guide to Agile'?

The guide is available online through various Agile community websites, official Agile training platforms, and sometimes as a downloadable PDF from Agile consultancy firms.

Additional Resources

The Epic Guide to Agile: Navigating the Landscape of Agile Methodologies

the epic guide to agile embarks on a detailed exploration of one of the most transformative approaches in modern project management and software development. Agile, initially conceptualized to address the limitations of traditional waterfall models, has rapidly evolved into a multifaceted

framework embraced across industries. This comprehensive article investigates the core principles, implementation strategies, and the nuanced advantages and challenges of adopting Agile methodologies, while weaving in relevant insights and industry data to provide a well-rounded perspective.

Understanding Agile: Foundations and Philosophy

At its core, Agile is a mindset—a set of values and principles outlined in the Agile Manifesto, first introduced in 2001 by a group of software developers seeking a more flexible and human-centric approach to project management. Unlike linear project management methods, Agile prioritizes iterative progress, customer collaboration, and responsiveness to change. This culture shift emphasizes delivering working products in smaller increments, allowing teams to adapt quickly to shifting requirements or market demands.

The epic guide to agile recognizes that this philosophy extends beyond software development. It permeates product management, marketing, and even organizational leadership, fostering environments where continuous improvement and cross-functional collaboration thrive. Agile's emphasis on transparency and feedback loops reduces risks by catching issues early and enabling course correction.

Core Principles of Agile

The Agile Manifesto outlines twelve principles that guide Agile teams. Some of the most critical include:

- Customer satisfaction through early and continuous delivery of valuable software.
- Welcoming changing requirements, even late in development.
- Frequent delivery of working software, from a couple of weeks to a couple of months.
- Collaboration between business stakeholders and developers throughout the project.
- Building projects around motivated individuals and trusting them to get the job done.
- Continuous attention to technical excellence and good design.
- Regular reflection on how to become more effective and adjusting behavior accordingly.

These principles are not prescriptive processes but rather guidelines that encourage adaptability and customer-centric development.

Popular Agile Frameworks and Methodologies

One of the complexities often encountered when exploring Agile is the variety of frameworks that operate under its umbrella. The epic guide to agile must therefore address these different approaches to help organizations determine which model best suits their needs.

Scrum: The Most Widely Adopted Agile Framework

Scrum has emerged as the flagship Agile framework, especially in software development. It structures work into fixed-length iterations called sprints, typically lasting two to four weeks. Within Scrum, roles such as Product Owner, Scrum Master, and Development Team are clearly defined to streamline responsibilities.

Scrum's strengths lie in its simplicity and focus on time-boxed delivery, daily stand-up meetings, and sprint reviews. However, it requires disciplined adherence to its ceremonies and roles, which can be challenging for organizations transitioning from traditional hierarchies.

Kanban: Visualizing Workflow for Continuous Delivery

Kanban offers a more fluid and less prescriptive alternative to Scrum. It centers on visualizing the workflow using boards and cards, limiting work in progress (WIP), and emphasizing continuous delivery rather than fixed iterations. This makes Kanban particularly suitable for teams seeking to improve process efficiency without the overhead of rigid sprint cycles.

Its flexibility is a double-edged sword; while Kanban adapts well to changing priorities, it may lack the structured cadence that some teams find motivating or necessary for accountability.

Other Noteworthy Agile Frameworks

Beyond Scrum and Kanban, frameworks such as Extreme Programming (XP), Lean, and SAFe (Scaled Agile Framework) address specific contexts:

- **Extreme Programming (XP):** Focuses heavily on technical practices like pair programming, test-driven development, and continuous integration.
- **Lean:** Drawn from manufacturing principles, Lean emphasizes eliminating waste and optimizing value streams.
- **Scaled Agile Framework (SAFe):** Designed to apply Agile at enterprise scale, addressing coordination among multiple teams and complex portfolios.

Selecting the appropriate framework often depends on organizational size, industry, and project complexity.

Implementing Agile: Challenges and Best Practices

Adopting Agile is not without obstacles. The epic guide to agile acknowledges that transitioning from traditional project management requires cultural shifts, training, and sometimes structural reorganization.

Common Challenges

- **Resistance to Change:** Employees accustomed to command-and-control hierarchies may resist Agile's collaborative and self-organizing teams.
- **Misunderstanding Agile Principles:** Treating Agile as a checklist or a rigid process rather than a flexible mindset can undermine its benefits.
- **Inadequate Communication:** Agile thrives on transparency and frequent feedback; without open communication channels, teams struggle.
- **Overemphasis on Tools:** While Agile tools facilitate workflow, reliance on software without cultural adoption limits effectiveness.

Best Practices for Successful Agile Adoption

- **Leadership Buy-in:** Executive support is crucial to empower teams and allocate resources effectively.
- **Comprehensive Training:** Equipping teams with knowledge about Agile values, practices, and frameworks reduces misapplication.
- **Incremental Implementation:** Starting with pilot projects allows gradual learning and minimizes risk.
- **Regular Retrospectives:** Facilitating continuous improvement through reflection sessions helps teams adapt and evolve.
- **Emphasize Collaboration:** Encourage cross-functional teams and foster a culture of trust and openness.

Data from the 15th State of Agile Report (2022) indicates that organizations investing in Agile coaching and training report 28% higher success rates in project delivery compared to those that do not.

The Impact of Agile on Business Outcomes

Agile's influence extends beyond development cycles, often correlating with enhanced business agility, faster time-to-market, and improved customer

satisfaction.

According to a 2023 survey by PMI, 71% of organizations practicing Agile reported improved project visibility, and 64% experienced better alignment with customer needs. These figures underscore Agile's role in enabling businesses to respond effectively to competitive pressures and market volatility.

Companies like Spotify and ING Bank have famously adopted Agile at scale, restructuring entire departments into autonomous squads and tribes that operate with Agile principles. This has resulted in faster innovation cycles and empowered teams with greater ownership and accountability.

However, it's important to note that Agile is not a silver bullet. When improperly implemented—such as by focusing solely on ceremonies or neglecting organizational culture—Agile can lead to project confusion, scope creep, and burnout.

Measuring Agile Success

Quantifying Agile's effectiveness involves metrics that go beyond traditional KPIs:

- **Velocity:** Measures the amount of work completed in a sprint, helping teams forecast future capacity.
- **Cycle Time:** Tracks the time taken to complete a task from start to finish, indicating process efficiency.
- **Customer Satisfaction Scores:** Reflect end-user happiness and can guide prioritization.
- **Team Morale:** Though qualitative, monitoring team engagement is vital to sustainable Agile adoption.

Incorporating these metrics provides a balanced view that supports continuous improvement.

The epic guide to agile ultimately underscores that Agile's success hinges not on rigid adherence to frameworks but on embracing its underlying principles to foster adaptability, collaboration, and value delivery. Organizations that invest in understanding and thoughtfully applying Agile practices position themselves to thrive in dynamic and uncertain environments, paving the way for innovation and resilience.

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agile training still left your company far short of optimal efficiency? Do you feel like your leaders and developers are speaking a completely different language? Ascendle CEO Dave Todaro has lived and breathed software development for over three decades. After running successful agile teams on a daily basis, he's ready to share his insights and techniques to help your company reap the benefits of his experience. The Epic Guide to Agile: More Business Value on a Predictable Schedule with Scrum is a comprehensive guide to software-based team dynamics that both leaders and developers can understand. Unlike most agile training that doesn't work in practice, Todaro's step-by-step playbook rises above theory to save you time and money. Perfect for any sized business or level of experience, you'll get to the crux of each Scrum issue to have your team running sprints more efficiently than ever. In The Epic Guide to Agile, you'll discover: Personal examples and anecdotes to tackle problems at their source Effective ways to introduce agile and Scrum into your organization with the right pilot team The exact system to achieve productive sprint planning sessions The typical issues that can doom your product and how to conquer them The best technical environment setups to support your software project groups and much, much, more! The Epic Guide to Agile is a powerhouse manual to help any ScrumMaster or Project Manager find productivity and success. If you like real-world examples, no-nonsense teaching, and clear communication, then you'll love Dave Todaro's extraordinary and practical guidebook. Buy The Epic Guide to Agile to take your team into the Scrum age today!

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delays in agile product development through effective planning, backlog refinement and acceptance criteria specification ---with hard-to-find advice on how and when to analyze the context for complex changes within an agile approach---including when to use Journey Maps, Value Stream Mapping, Personas, Story Maps, BPMN, Use Cases and other UML models. Renowned author and consultant Howard Podeswa teaches best practices drawn from agile and agile-adjacent frameworks, including ATDD, BDD, DevOps, CI/CD, Kanban, Scrum, SAFe, XP, Lean Thinking, Lean Startup, Circumstance-Based Market Segmentation, and theories of disruptive innovation. He offers a comprehensive agile roadmap for analyzing customer needs and planning product development, including discussion of legacy business analysis tools that still offer immense value to agile teams. Using a running case study, Podeswa walks through the full agile product lifecycle, from visioning through release and continuous value delivery. You learn how to carry out agile analysis and planning responsibilities more effectively, using tools such as Kano analysis, minimum viable products (MVPs), minimum marketable features (MMFs), story maps, product roadmaps, customer journey mapping, value stream mapping, spikes, and the definition of ready (DoR). Podeswa presents each technique in context: what you need to know and when to apply each tool. Read this book to Master principles, frameworks, concepts, and practices of agile analysis and planning in order to maximize value delivery throughout the product's lifecycle Explore planning and analysis for short-term, long-term, and scaled agile initiatives using MVPs and data-informed learning to test hypotheses and find high-value features Split features into MMFs and small stories that deliver significant value and enable quick wins Refine, estimate, and specify features, stories, and their acceptance criteria, following ATDD/BDD guidance Address the unique analysis and planning challenges of scaled agile organizations Implement 13 practices for optimizing enterprise agility Supported by 175+ tools, techniques, examples, diagrams, templates, checklists, and other job aids, this book is a complete toolkit for every practitioner. Whatever your role, you'll find indispensable guidance on agile planning and analysis responsibilities so you can help your organization respond more nimbly to a fast-changing environment. Register your book for convenient access to downloads, updates, and/or corrections as they become available. See inside book for details.

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performance throughout the enterprise, and ultimately better outcomes for the business.

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Key Features Understand various best practices, principles, concepts, and guidelines Common pitfalls to avoid during interviews Trending programming languages including Python and R. Tools, best practices, techniques, and processes Methodologies and processes for DevOps, microarchitecture, SDLC, APIs, SOA integration Best practices and programming standards Holistic view of key concepts, principles, and best practices
Description Are you a fresher looking to pass your first IT interview and get your hands on that dream job of yours? This is the best choice for you to make. By emphasising on the importance of sufficient preparation, this book will help aspirants prepare for the IT interview process. With this practical hands-on guide, readers will not only learn industry-standard IT interview practices and tips, but will also get curated, situation-specific, and timeline-specific interview preparation techniques that will help them take a leap ahead of others in the queue. This book includes sample questions asked by top IT companies while hiring and the readers can expect a similar set of questions in their interview. The book also offers hints on solving them as you move ahead, and each hint is customized similar to how your actual interview is likely to progress. Whether you are planning to prepare for an interview through a semester for six months or preparing for just a weekend coding competition, this book will have all the necessary information that will lead you to your first successful job.
What you will learn This is a comprehensive book on IT interviews for aspirants with profiles ranging from freshers to experienced (up to four years' experience) and with different backgrounds such as BE, BCA, BSc, BCom, and MCA. This reference guide for freshers has a double advantage: It will guide them for their interview and discussions. It will help interview panels in selecting candidates for their practice/units while bringing in standardization in the selection process. This book has more than five hundred questions in eight domains, including a chapter on trending programming languages (Python and R). It presents an exhaustive question bank with special emphasis on practical scenarios and business cases. It covers all the key domains including data structures, OOPs, DBMS, OS, methodologies and processes, programming languages, and digital technologies. The book includes a section on frameworks and methodologies for quality assurance and testing, DevOps, Agile, Scrum, APIs, microservices, and SOA. Based on our experience, the assurance is that at least 80% of the content will be discussed during a typical interview. The book also has a section on pre- and post-interview preparations. The coverage is extensive in terms of depth and breadth of domains addressed in the book. But it can be referred to for selective reading as per the choice of domain. The book has more than a hundred diagrams

depicting various scenarios, models, and methodologies. Who this book is for Students: IT and other computer science streams Freshers from IT and computer science institutes Programmers/Software engineers/Developers: 0-4 years' experience Interview panels Table of contents 1. Introduction 2. Written Test & Group Discussion 3. Interview Preparations 4. Data Structure & Algorithms 5. Operating System 6. Object-oriented Programming (OOP) 7. C/C++ Programming 8. Java Programming 9. Database Management System (DBMS) 10. Trending Programming Languages: Python & R 11. Methodologies & Processes 12. HR Round About the author Sameer Paradkar is an Enterprise Architect with more than fifteen years of extensive experience in the ICT industry that spans across consulting, product development, and systems integration. He has been awarded certifications in Open Group TOGAF, Oracle Master Java EA[AJ2], TM Forum NGOSS, IBM SOA Solutions, IBM Cloud Solutions, IBM MobileFirst, ITIL V3, COBIT 5, and AWS. He serves as an advisory architect on Enterprise Architecture programs and continues to work as a Subject Matter Expert. He has worked on multiple architecture transformation and modernization engagements in the USA, the UK, Europe, Asia Pacific, and the Middle East where he has presented a phased roadmap for maximizing business value while minimizing costs and risks[AJ3]. Sameer is part of the Architecture Group within Atos. Prior to Atos, he has worked in organizations like EY - IT Advisory, IBM GBS, Wipro Consulting Services, Tech Mahindra, and Infosys Technologies, and he has specialized in IT strategies and enterprise transformation engagements. LinkedIn Profile: [linkedin.com/in/sameerparadkar](https://www.linkedin.com/in/sameerparadkar)

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and advertising, to think beyond shape and colour to see design through the lens of strategy, process and problem solving, and all business managers, innovators and developers, to see the value in strategic design outcomes.

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This essential textbook presents an overview of software project management in an ethical and responsible software engineering environment. The book covers the essentials of software project management, and highlights the importance of ethics and professional responsibility as part of the skill set of the modern project manager. Topics and features: Presents a solid overview of software project management Discusses professional and ethical responsibilities of project managers Presents an overview of ethical software engineering Reviews project planning and scheduling, project monitoring and control, risk management and project closure Discusses quality management of software projects Presents an overview of legal and ethical aspects of outsourcing Discusses project management for both traditional and Agile projects Reviews a selection of tools & metrics to support project management Discusses best practice (Prince 2, PMP and CMMI) to improve project management Includes key learning topics, summaries, and review questions in each chapter, together with a useful glossary This practical and easy-to-follow textbook/reference is ideal for computer science students seeking to understand software project management. The text also serves as a self-study primer for software engineers, project managers and software managers. Dr. Gerard O'Regan is an international lecturer in Maths/Computing with research interests in software quality, software process improvement, mathematical approaches to software quality, and the history of computing. He is the author of several books with Springer, including Concise Guide to Software Engineering, Ethical and Legal Aspects of Computing, and A Brief History of Computing.

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Gudwerck's creations, and let every turn of phrase tickle your funny bone!

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using Microsoft Azure DevOps. **DESCRIPTION** How is the Data Science project to be implemented? has never been more conceptually sounding, thanks to the work presented in this book. This book provides an in-depth look at the current state of the world's data and how Data Science plays a pivotal role in everything we do. This book explains and implements the entire Data Science lifecycle using well-known data science processes like CRISP-DM and Microsoft TDSP. The book explains the significance of these processes in connection with the high failure rate of Data Science projects. The book helps build a solid foundation in Data Science concepts and related frameworks. It teaches how to implement real-world use cases using data from the HMDA dataset. It explains Azure ML Service architecture, its capabilities, and implementation to the DS team, who will then be prepared to implement MLOps. The book also explains how to use Azure DevOps to make the process repeatable while we're at it. By the end of this book, you will learn strong Python coding skills, gain a firm grasp of concepts such as feature engineering, create insightful visualizations and become acquainted with techniques for building machine learning models. **WHAT YOU WILL LEARN** ● Organize Data Science projects using CRISP-DM and Microsoft TDSP. ● Learn to acquire and explore data using Python visualizations. ● Get well versed with the implementation of data pre-processing and Feature Engineering. ● Understand algorithm selection, model development, and model evaluation. ● Hands-on with Azure ML Service, its architecture, and capabilities. ● Learn to use Azure ML SDK and MLOps for implementing real-world use cases. **WHO THIS BOOK IS FOR** This book is intended for programmers who wish to pursue AI/ML development and build a solid conceptual foundation and familiarity with related processes and frameworks. Additionally, this book is an excellent resource for Software Architects and Managers involved in the design and delivery of Data Science-based solutions. **TABLE OF CONTENTS** 1. Data Science for Business 2. Data Science Project Methodologies and Team Processes 3. Business Understanding and Its Data Landscape 4. Acquire, Explore, and Analyze Data 5. Pre-processing and Preparing Data 6. Developing a Machine Learning Model 7. Lap Around Azure ML Service 8. Deploying and Managing Models

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Anton Zandhuis, Thomas Wuttke, 2019-04-10 Note: This pocket book is available in the following languages: English, German, Dutch. This pocket guide is based on the PMBOK® Guide Sixth Edition. It contains a summary of the PMBOK® Guide, to provide a quick introduction as well as a structured overview of this framework for project management. This pocket guide deals with the key issues and themes within project management and the PMBOK® Guide as follows: - Key terms and definitions in the project management profession - A short overview of the activities of PMI Inc., the organization and its standards: PMBOK® Guide, Standard for Project Portfolio Management, Standard for Program Management and other standards. - The essentials of the Project Lifecycle and Organization. - What are the key project management knowledge areas and processes? Main target Group for this pocket guide is anyone with an interest in understanding the PMBOK® Guide framework or a systematic approach for project management. The book is also very useful for members of a project management team in a project environment using the PMBOK® Guide as a shared reference. A complete but concise description of the PMBOK® Guide, for anyone involved in projects or project management.

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