EdgeWay Software

Neil Potter, Mary Sakry

The Project Management Answer Book Jeff Furman PMP,2014-12-01 If it's essential to project management... it's in here! The first edition of The Project Management Answer Book addressed all the key principles of project management that every project manager needs to know. With a new chapter on scrum agile, updates throughout, and many new PMP® test tips, this new edition builds on that solid foundation. The structure of this update maps closely to the PMBOK® Guide, Fifth Edition, and is designed to assist anyone studying for the PMP® and other certification exams. Helpful sections cover: • Networking and social media tips for PMs, including the best professional organizations, virtual groups, and podcast resources • The formulas PMs need to know, plus a template to help certification candidates prepare and self-test for their exams • Quick study sheet for the processes covered on the PMP® exam • Key changes in PMBOK® Guide, Fifth Edition, for readers familiar with earlier versions who want "the skinny" on the new version. PMs at every level will find real gold in the information nuggets provided in this new edition. Those new to project management will find the comprehensive coverage and the depth of the answers especially valuable, and will like the easy-to-read style and Q&A format. For experienced managers looking for new tools and skills to help them pass their PMP® or other certification exams, this is a must-have resource.

Managing Software Requirements the Agile Way Fred Heath, 2020-08-14 Learn how to deliver software that meets your clients' needs with the help of a structured, end-to-end methodology for managing software requirements and building suitable systems Key Features Learn how to communicate with a project's stakeholders to elicit software requirements Deal every phase of the requirement life cycle with pragmatic methods and techniques Manage the software development process and deliver verified requirements using Scrum and KanbanBook Description Difficulty in accurately capturing and managing requirements is the most common cause of software project failure. Learning how to analyze and model requirements and produce specifications that are connected to working code is the single most fundamental step that you can take toward project success. This book focuses on a delineated and structured methodology that will help you analyze requirements and write comprehensive, verifiable specifications. You'll start by learning about the different entities in the requirements domain and how to discover them based on customer input. You'll then explore tried-and-tested methods such as impact mapping and behavior-driven development (BDD), along with new techniques such as D3 and feature-first development. This book takes you through the process of modeling customer requirements as impact maps and writing them as executable specifications. You'll also understand how to organize and prioritize project tasks using Agile frameworks, such as Kanban and Scrum, and verify specifications against the delivered code. Finally, you'll see how to start implementing the requirements management methodology in a real-life scenario. By the end of this book, you'll be able to model and manage requirements to create executable specifications that will help you deliver successful software projects. What you will learnKick-start the requirements-gathering and analysis process in your first meeting with the clientAccurately define system behavior as fe

Companies and Their Brands, 2006

Software Engineering and Knowledge Engineering: Theory and Practice Yanwen Wu,2012-01-15 The volume includes a set of selected papers extended and revised from the I2009 Pacific-Asia Conference on Knowledge Engineering and Software Engineering (KESE 2009) was held on December 19~ 20, 2009, Shenzhen, China. Volume 1 is to provide a forum for researchers, educators, engineers, and government officials involved in the general areas of Computer and Software Engineering to disseminate their latest research results and exchange views on the future research directions of these fields. 140 high-quality papers are included in the volume. Each paper has been peer-reviewed by at least 2 program committee members and selected by the volume editor Prof. Yanwen Wu. On behalf of this volume, we would like to express our sincere appreciation to all of authors and referees for their efforts reviewing the papers. Hoping you can find lots of profound research ideas and results on the related fields of Computer and Software Engineering.

Successful Packaged Software Implementation Christine B. Tayntor,2016-04-19 Successful Packaged Software Implementation guides IT departments through the selection and implementation of packaged software, pointing out potential pitfalls and how to avoid them. Offering a step-by-step approach, this volume begins with an assessment as to whether packaged software is the correct solution. It then analyzes the product selectio

Managing Iterative Software Development Projects Kurt Bittner, Ian Spence, 2006-06-27 The Practical, Start-to-Finish Guide to Planning and Leading Iterative Software Projects Iterative processes have gained widespread acceptance because they help software developers reduce risk and cost, manage change, improve productivity, and deliver more effective, timely solutions. But conventional project management techniques don't work well in iterative projects, and newer iterative management techniques have been poorly documented. Managing Iterative Software Development Projects is the solution: a relentlessly practical guide to planning, organizing, estimating, staffing, and managing any iterative project, from start to finish. Leading iterative development experts Kurt Bittner and Ian Spence introduce a proven, scalable approach that improves both agility and control at the same time, satisfying the needs of developers, managers, and the business alike. Their techniques are easy to understand, and easy to use with any iterative methodology, from Rational Unified Process to Extreme Programming to the Microsoft Solutions Framework. Whatever your role-team leader, program manager, project manager, developer, sponsor, or user representative-this book will help you Understand the key drivers of success in iterative projects Leverage "time boxing" to define project lifecycles and measure results Use Unified Process phases to facilitate controlled iterative development Master core concepts of iterative project management, including layering and evolution Create project roadmaps, including release plans Discover key patterns of risk management, estimation, organization, and iteration planning Understand what must be controlled centrally, and what you can safely delegate Transition smoothly to iterative project management from the smallest to the largest projects Align software improvement by providing an easy, non-intrusive path toward improved results-without overwhelming you and your team.

Managing the Unmanageable Mickey W. Mantle, Ron Lichty, 2019-11-12 The Essential Guide to Effectively Managing Developers So You Can Deliver Better Software-Now Extensively Updated "Lichty and Mantle have assembled a guide that will help you hire, motivate, and mentor a software development team that functions at the highest level. Their rules of thumb and coaching advice form a great blueprint for new and experienced software engineering managers alike." -Tom Conrad, CTO, Pandora "Reading this book's nuggets felt like the sort of guidance that I would get from a trusted mentor. A mentor who I not only trusted, but one who trusted me to take the wisdom, understand its limits, and apply it correctly." -Mike Fauzy, CTO, FauzyLogic Today, many software projects continue to run catastrophically over schedule and budget, and still don't deliver what customers want. Some organizations conclude that software development can't be managed well. But it can-and it starts with people. In their extensively updated Managing the Unmanageable, Second Edition, Mickey W. Mantle and Ron Lichty show how to hire and develop programmers, onboard new hires quickly and successfully, and build and nurture highly effective and productive teams. Drawing on over 80 years of combined industry experience, the authors share Rules of Thumb, Nuggets of Wisdom, checklists, and other Tools for successfully leading programmers and teams, whether they're co-located or dispersed worldwide. This edition adds extensive new Agile coverage, new approaches to recruitment and onboarding, expanded coverage of handling problem employees, and much more. Whether you're new to software

management or you've done it for years, you'll find indispensable advice for handling your challenges and delivering outstanding software. Find, recruit, and hire the right programmers, when you need them Manage programmers as the individuals they are Motivate software people and teams to accomplish truly great feats Create a successful development subculture that can thrive even in a toxic company culture Master the arts of managing down and managing up Embrace your role as a manager who empowers self-directed agile teams to thrive and succeed Register your book for convenient access to downloads, updates, and/or corrections as they become available. See inside book for details.

Making Process Improvement Work Neil Potter, Mary Sakry, 2002-03-22 Software process improvement too often reflects a significant disconnect between theory and practice. This book bridges the gap—offering a straightforward, systematic approach to planning, implementing, and monitoring a process improvement program. Project managers will appreciate the book's concise presentation style and will be able to apply its practical ideas immediately to real-life challenges. With examples based on the authors' own extensive experience, this book shows how to define goals that directly address the needs of your organization, use improvement models appropriately, and devise a pragmatic action plan. In addition, it reveals valuable strategies for deploying organizational change, and delineates essential metrics for tracking your progress. Appendices provide examples of an action plan, a risk management plan, and a mini-assessment process. You will learn how to: Scope and develop an improvement plan Identify and prioritize risks and mitigate anticipated difficulties. Derive metrics that accurately measure progress toward business goals Sell your improvement program in-house. Initially target practitioners and projects most-open to new approaches and techniques. Stay focused on goals and problems Align the actions of managers and practitioners. Delay major policy documents and edicts until solutions have been practiced and tested. Use existing resources to speed deployment. Incorporate improvement models, such as SEI CMM® and CMMISM, into your improvement program For those managers who are tired of chronic project difficulties, constant new improvement schemes, and a lack of real progress, this easily digestible volume provides the real-world wisdom you need to realize positive change in your organization.

How to Succeed in the Enterprise Software Market Craig Le Clair, 2005-01-01 This book provides a clear and simple framework to help software companies understand enterprise-level information systems, and help them build software products compatible with organizations, humans, and complex customer environments--Provided by publisher.

Design for Trustworthy Software Bijay K. Jayaswal, Peter C. Patton, 2006-08-31 ASO 2007 CROSBY MEDAL WINNER! An Integrated Technology for Delivering Better Software—Cheaper and Faster! This book presents an integrated technology, Design for Trustworthy Software (DFTS), to address software quality issues upstream such that the goal of software quality becomes that of preventing bugs in implementation rather than finding and eliminating them during and after implementation. The thrust of the technology is that major quality deployments take place before a single line of code is written! This customer-oriented integrated technology can help deliver breakthrough results in cost, quality, and delivery schedule thus meeting and exceeding customer expectations. The authors describe the principles behind the technology as well as their applications to actual software design problems. They present illustrative case studies covering various aspects of DFTS technology including CoSQ, AHP, TRIZ, FMEA, QFD, and Taguchi Methods and provide ample questions and exercises to test the readers understanding of the material in addition to detailed examples of the applications of the technology. The book can be used to impart organization-wide learning including training for DFTS Black Belts and Master Black Belts. It helps you gain rapid mastery, so you can deploy DFTS Technology quickly and successfully. Learn how to • Plan, build, maintain, and improve your trustworthy software development system • Adapt best practices of quality, leadership, learning, and management for the unique software development milieu • Listen to the customer's voice, then quide user expectations to realizable, reliable software products • Refocus on customer-centered issues such as reliability, dependability, availability, and upgradeability • Encourage greater design creativity and innovation • Validate, verify, test, evaluate, integrate, and maintain software for trustworthiness. Analyze the financial impact of software quality. Prepare your leadership and infrastructure for DFTS Design for Trustworthy Software will help you improve quality whether you develop in-house, outsource, consult, or provide support. It offers breakthrough solutions for the entire spectrum of software and quality professionals—from developers to project leaders, chief software architects to customers. The American Society for Quality (ASQ) is the world's leading authority on quality which provides a community that advances learning, quality improvement, and knowledge exchange to improve business results, and to create better workplaces and communities worldwide. The Crosby Medal is presented to the individual who has authored a distinguished book contributing significantly to the extension of the philosophy and application of the principles, methods, or techniques of quality management. Bijay K. Jayaswal, CEO of Agilenty Consulting Group, has held senior executive positions and consulted on quality and strategy for 25 years. His expertise includes value engineering, process improvement, and product development. He has directed MBA and Advanced Management programs, and helped to introduce enterprise-wide reengineering and Six Sigma initiatives. Dr. Peter C. Patton, Chairman of Agilenty Consulting Group, is Professor of Quantitative Methods and Computer Science at the University of St. Thomas, He served as CIO of the University of Pennsylvania and CTO at Lawson Software, and has been involved with software development since 1955.

Managing Software Deliverables John Rittinghouse, PhD, CISM,2003-12-24 Managing Software Deliverables describes a set of proven processes for establishing an effective Software Program Management Office (SPMO) function in a corporate setting. Every business that has people performing Software Project Management (PM) activities has a need for these processes. In some instances, an organization may already have a PMO chartered with overall responsibility for each project managed in an enterprise. In those cases, this book will either provide validation of their efforts or it will provide some techniques and useful approaches that can be utilized to further improve on their overall implementation of the PMO. In the vast majority of cases in business, however, a PMO is unheard of. Each project managed in the enterprise is unfortunately managed separately from all others (at great cost in both time and money to the enterprise). Phase Roadmaps clearly depict what is expected by all parties at each phase of effort Pre-built Intranet is ready to deploy in a corporate setting and provides immediate use Process Methodology adheres to proven best-practices for software development

<u>Leadership, Teamwork, and Trust</u> Watts S. Humphrey, James W. Over, 2010-12-30 Every business is a software business, and every business can profit from improved software processes Leadership, Teamwork, and Trust discusses the critical importance of knowledge work to the success of modern organizations. It explains concrete and necessary steps for reshaping the way in which software development, specifically, is conducted. A sequel to Humphrey's influential Winning with Software, this book presents new and copious data to reinforce his widely adopted methods for transforming knowledge work into a significant and sustainable competitive advantage, thereby realizing remarkable returns. Humphrey addresses here the broader business community--executives and senior managers who must recognize that today, every business is a software business.

Practical Software Development Techniques Edward Crookshanks,2014-11-12 This book provides an overview of tools and techniques used in enterprise software development, many of which are not taught in academic programs or learned on the job. This is an ideal resource containing lots of practical information and code examples that you need to master as a member of an enterprise development team. This book aggregates many of these on the job tools and techniques into a concise format and presents them as both discussion topics and with code examples. The reader will not only get an overview of these tools and techniques, but also several discussions concerning operational aspects of enterprise software development and how it differs from smaller development efforts. For example, in the chapter on Design Patterns and Architecture, the author describes the basics of design patterns but only highlights those that are more important in enterprise applications due to separation of duties, enterprise security, etc. The architecture discussion revolves has a similar emphasis – different teams may manage different aspects of the application's components with little or no access to the developer. This aspect of restricted access is also mentioned in the section on logging. Theory of logging and discussions of what to log are briefly mentioned, the configuration of the logging tools is demonstrated along with a discussion of why it's very important in an enterprise environment.

108-2 Hearings: Agriculture, Rural Development, Food And Drug Administration, and Related Agencies Appropriations For 2005, Part 3, March 11, 2004, *,2004

Agriculture, Rural Development, Food and Drug Administration, and Related Agencies Appropriations for 2005 United States. Congress. House. Committee on Appropriations. Subcommittee on Agriculture, Rural Development, Food and Drug Administration, and Related Agencies, 2004

Cleanroom Software Engineering Stacy J. Prowell, Carmen J. Trammell, Richard C. Linger, Jesse H. Poore, 1999-03-09 Cleanroom software engineering is a process for developing and certifying high-reliability software. Combining theory-based engineering technologies in project management, incremental development, software specification and design, correctness verification, and statistical quality certification, the Cleanroom process answers today's call for more reliable software and provides methods for more cost-effective software development. Cleanroom originated with Harlan D. Mills, an IBM Fellow and a visionary in software engineering. Written by colleagues of Mills and some of the most experienced developers and practitioners of Cleanroom, Cleanroom Software Engineering provides a roadmap for software management, development, and testing as disciplined engineering practices. This book serves both as an introduction for those new to Cleanroom and as a reference guide for the growing practitioner community. Readers will discover a proven way to raise both quality and productivity in their software-intensive products, while reducing costs. Highlights Explains basic Cleanroom theory Introduces the sequence-based specification method Elaborates the full management, development, and certification process in a Cleanroom Reference Model (CRM) Shows how the Cleanroom process dovetails with the SEI's Capability Maturity Model for Software (CMM) Includes a large case study to illustrate how Cleanroom methods scale up to large projects.

Discovering Real Business Requirements for Software Project Success Robin F. Goldsmith,2004 While a number of books on the market deal with software requirements, this is the first resource to offer you a methodology for discovering and testing the real business requirements that software products must meet in order to provide value. The book provides you with practical techniques that help prevent the main causes of requirements creep, which in turn enhances software development success and satisfaction among the organizations that apply these approaches. Complementing discovery methods, you also learn more than 21 ways to test business requirements from the perspectives of assessing suitability of form, identifying overlooked requirements, and evaluating substance and content. The powerful techniques and methods presented are applied to a real business case from a company recognized for world-class excellence. You are introduced to the innovative Problem Pyramidtm technique which helps you more reliably identify the real problem and requirements content. From an examination of key methods for gathering and understanding information about requirements, to seven guidelines for documenting and communicating requirements, while avoiding analysis paralysis, this book is a comprehensive, single source for uncovering the real business requirements for your software development projects.

Building Software Nikhilesh Krishnamurthy, Amitabh Saran, 2007-09-07 Novel in its approach to software design, development, and management, Building Software: A Practitioner's Guide shows you how to successfully build and manage a system. The approach the authors recommend is a simple, effective framework known as Solution Engineering Execution (SEE). Through SEE, you create a successful solution by following a high

The Software Factory Challenge Herbert Weber,1997 The Eureka Software Factory project (ESF) was set up by a Group of European partners in 1987. Its objective was broadly to improve the large-scale software production process by introducing an industrialised approach to have The Software Factory Challenge social, organisational and technical aspects. The project was set up under the pan-European Eureka programme, and it was funded by the partners together with their national governments. This book is not a history of the ESF project, but rather a presentation of its main ideas and achievements, and an account of how the concepts pioneered by the project have become part of a general movement in both the industrial and academic domains. In this movement, the facility for the production, use and maintenance of large-scale computer artefacts (the Software Factory) is treated in a wide and `organic' way, so as to include concepts such as business value and process improvement; with the development of new technologies being driven by these new, wide requirements. This new approach is in contrast with a narrowly technological one, in which individual tasks like programming are aided by machines but in which the production process as a whole is not supported. The main body of the book is divided into four Parts. Part I gives a short overview of the ESF project and its ideas, and goes on to attempt to place the ESF work in the context of industry as a whole (with reference to both producers and users of Information Technology systems). Part II sets out to explain the technological basis of the Software Factory as seen by ESF and goes on to describe some experimental and pioneering implementations of Factory Support Environment to date, Kernel/2r. This Section provides a highly detailed discussion of both design and implementation issues. In Part IV addresses what deployment strategies are now available to continue the spread of these ideas in order to meet the goal of better software-based systems (i.e. systems which ar

The Software Development Edge Joe Marasco, 2005-04-13 The new software management classic: in-the-trenches wisdom from legendary project leader Joe Marasco Over the course of a distinguished career, Joe Marasco earned a reputation as the go-to software project manager: the one to call when you were facing a brutally tough, make-or-break project. Marasco reflected on his experiences in a remarkable series of Franklin's Kite essays for The Rational Edge, Rational and IBM's online software development magazine. Now, Marasco collects and updates those essays, bringing his unique insights (and humor) to everything from modeling to scheduling, team dynamics to compensation. The result: a new classic that deserves a place alongside Frederick Brooks' The Mythical Man-Month in the library of every developer and software manager. If you want to ship products you're proud of... ship on time and on budget... deliver real customer value... you simply must read The Software Development Edge.

Reviewing **EdgeWay Software**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is actually astonishing. Within the pages of "**EdgeWay Software**," an enthralling opus penned by a very acclaimed wordsmith, readers set about an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve to the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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