Managing Software Pojects

Robert T. Futrell,Donald F. Shafer,Linda Shafer

Managing Software Pojects:

Managing Software Development Projects Neal Whitten,1995-05-08 This thoroughly updated edition of the bestselling original is short on theory and long on practical hands on advice Packed with realistic scenarios and case studies this book shows readers how to avoid most of the problems encountered in the software development process **Software Project Management** Edwin M. Bennatan,1992 **Quality Software Project Management** Robert T. Futrell,Donald F. Shafer,Linda Shafer,2002 Annotation Drawing on best practices identified at the Software Quality Institute and embodied in bodies of knowledge from the Project Management Institute the American Society of Quality IEEE and the Software Engineering Institute Quality Software Project Management teaches 34 critical skills that allow any manager to minimize costs risks and time to market Written by leading practitioners Robert T Futrell Donald F Shafer and Linda I Shafer it addresses the entire project lifecycle covering process project and people It contains extensive practical resources including downloadable checklists templates and forms **Effective Software Project Management** Robert K. Wysocki,2010-09-29 Why another book on software project management For some time the fields of project management computer science and software development have been growing rapidly and concurrently Effective support for the enterprise demands the merging of these efforts into a coordinated discipline one that incorporates best practices from both systems development and project management life cycles Robert K Wysocki creates that discipline in this book a ready reference for professionals and consultants as well as a textbook for students of computer information systems and project management By their very nature software projects defy a one size fits all approach In these pages you will learn to apply best practice principles while maintaining the flexibility that s essential for successful software development Learn how to make the planning process fit the need Understand how and why software development must be planned on a certainty to uncertainty continuum Categorize your projects on a four quadrant model Learn when to use each of the five SDPM strategies Linear Incremental Iterative Adaptive and Extreme Explore the benefits of each strategic model and what types of projects it supports best Recognize the activities that go into the Scoping Planning Launching Monitoring Controlling and Closing phases of each strategy Apply this knowledge to the specific projects you manage Get a clear picture of where you are and how to get where you want to go **Managing and Leading Software Projects** Richard E. Fairley,2011-09-20 The book is organized around basic principles of software project management planning and estimating measuring and controlling leading and communicating and managing risk Introduces software development methods from traditional hacking requirements to code and waterfall to iterative incremental build evolutionary agile and spiral Illustrates and emphasizes tailoring the development process to each project with a foundation in the fundamentals that are true for all development methods Topics such as the WBS estimation schedule networks organizing the project team and performance reporting are integrated rather than being relegating to appendices Each chapter in the book includes an appendix that covers the relevant topics from CMMI DEV v1 2

IEEE ISO Standards 12207 IEEE Standard 1058 and the PMI Body of Knowledge PMI is a registered mark of Project Management Institute Inc **Software Project Management** Joel Henry,2004 Software Project Management provides insight to the importance of careful project management Topics are presented in the same order that they appear in the progression of actual projects The author utilizes his creative writing background to teach these topics with the tone of a friend sitting beside each student rather than as a general lecture on the material The text considers the culture of a software project team and the leadership technique needed to make a project successful It adds to this foundation the importance of the process itself Current software development tools such as Rational Suite Microsoft Project and PSP Studio are also addressed Basic measurements are presented with examples from real world projects which show how a project can be monitored controlled and assessed Precise directions and examples are given to illustrate this hands on method as well as the techniques a student will need to actually perform project management in a real life situation **Software Project Management: A Concise Study 2Nd Ed.** S. A. Kelkar,2009-11-23 Past experience with the development of software products indicates that there is much scope for improvement Being design intensive software projects run the risk of cost schedule overruns besides remaining off the mark in satisfying the customers The blame for the failures is very often attributed to inadequate project management rather than lack of competence in development With the growth in the size and complexity of software projects and the corresponding design and development effort involved the importance of formal software project management cannot be overemphasized This book in its second edition comprehensively presents the essentials of theory and practice of software project management methodologies The aim is to introduce the readers to the subject in a conceptual framework The topics included in this edition are updated as per the ongoing trends in the field of software project management There is an appendix on Metrics and Measurements This title includes a list of abbreviations at the beginning of chapters The book is well suited for teaching an academic course of one semester or for conducting short training programmes for software engineers and project managers Armed with updated concepts and ideas software engineers and project managers will be able to plan every aspect of a project to ensure its timely implementation within the stipulated budget and required quality standards **The Complete Software Project Manager** Anna P. Murray,2016-01-25 Your answer to the software project management gap The Complete Software Project Manager From Planning to Launch and Beyond addresses an interesting problem experienced by today s project managers they are often leading software projects but have no background in technology To close this gap in experience and help you improve your software project management skills this essential text covers key topics including how to understand software development and why it is so difficult how to plan a project choose technology platforms and develop project specifications how to staff a project how to develop a budget test software development progress and troubleshoot problems and what to do when it all goes wrong Real life examples hints and management tools help you apply these new ideas and lists of red flags danger

signals and things to avoid at all costs assist in keeping your project on track Companies have due to the nature of the competitive environment been somewhat forced to adopt new technologies Oftentimes the professionals leading the development of these technologies do not have any experience in the tech field and this can cause problems To improve efficiency and effectiveness this groundbreaking book offers guidance to professionals who need a crash course in software project management Review the basics of software project management and dig into the more complicated topics that guide you in developing an effective management approach Avoid common pitfalls by perusing red flags danger signals and things to avoid at all costs Leverage practical roadmaps charts and step by step processes Explore real world examples to see effective software project management in action The Complete Software Project Manager From Planning to Launch and Beyond is a fundamental resource for professionals who are leading software projects but do not have a background in technology **Managing Software Projects** Lois Zells,1990-02-01 Explains how to plan manage and control systems development and maintenance projects and to select and use off the shelf software to make your job easier **Software Project Management** Bharat Bhushan Agarwal,Shivangi Dhall Sumit Prakash Tayal,Sumit Prakash Tayal,2011-05 *Software Project Management* Ashfaque Ahmed,2011-12-13 To build reliable industry applicable software products large scale software project groups must continuously improve software engineering processes to increase product quality facilitate cost reductions and adhere to tight schedules Emphasizing the critical components of successful large scale software projects Software Project Management A Process Driven Approach discusses human resources software engineering and technology to a level that exceeds most university level courses on the subject The book is organized into five parts Part I defines project management with information on project and process specifics and choices the skills and experience needed the tools available and the human resources organization and management that brings it all together Part II explores software life cycle management Part III tackles software engineering processes and the range of processing models devised by several domestic and international organizations Part IV reveals the human side of project management with chapters on managing the team the suppliers and the customers themselves Part V wraps up coverage with a look at the technology techniques templates and checklists that can help your project teams meet and exceed their goals A running case study provides authoritative insight and insider information on the tools and techniques required to ensure product quality reduce costs and meet project deadlines Praise for the book This book presents all aspects of modern project management practices includes a wealth of quality templates that practitioners can use to build their own tools equally useful to students and professionals alike Maqbool Patel PhD SVP CTO Partner Acuitec *Controlling Software Projects* Tom DeMarco,1982 Controlling Software Projects shows managers how to organize software projects so they are objectively measurable and prescribes techniques for making early and accurate projections of time and cost to deliver *Software Project Management in Practice* Pankaj Jalote,2005 Software Project Management For Dummies Teresa Luckey,Joseph

Phillips,2006-10-09 The increase in project outsourcing has forced traditional programmers to take on the role of project managers and quickly learn how to manage software projects The author discusses all of the essentials in widely accepted project management methodology from managing programmers to assessing and eliminating risk The book covers the iterative development model using Microsoft Project 2003 as well as a variety of methodologies including eXtreme open source SQA testing software life cycle management and more The companion Web site contains tools case studies and other resources to help even novices get up and running **The Software Project Manager's Handbook** Dwayne Phillips,2004-07-01 Software project managers and their team members work individually towards a common goal This book guides both emphasizing basic principles that work at work Software at work should be pleasant and productive not just one or the other This book emphasizes software project management at work The author s unique approach concentrates on the concept that success on software projects has more to do with how people think individually and in groups than with programming He summarizes past successful projects and why others failed Visibility and communication are more important than SQL and C The book discusses the technical and people aspects of software and how they relate to one another The first part of the text discusses four themes 1 people process product 2 visibility 3 configuration management and 4 IEEE Standards These themes stress thinking organization using what others have built and people The second part describes the software management principles of process planning and risk management Part three discusses software engineering principles the technical aspects of software projects The fourth part examines software practices giving practical meaning to the individual topics covered in the preceding chapters The final part of this book continues these practical aspects by illustrating a sample project through seven distinctive documents *Managing Systems and IT Projects* Frank Tsui,2011-08-24 This book is designed for software engineering students and project management professional in the IT and software industry It focuses on the four phases of management planning organizing monitoring and adjusting POMA and tailors to systems and applications on software projects The tasks and techniques utilized in each of the POMA management phases are discussed with specific software engineering and IT related examples Drawing from years of experience in the industry the author presents material within a framework of real world examples and exercises that help readers apply new concepts to everyday situations **Project Risk Management** Kurt J. Engemann,Rory V. O'Connor,2021-03-08 Managing risk is essential for every organization However significant opportunities may be lost by concentrating on the negative aspects of risk without bearing in mind the positive attributes The objective of Project Risk Management Managing Software Development Risk is to provide a distinct approach to a broad range of risks and rewards associated with the design development implementation and deployment of software systems The traditional perspective of software development risk is to view risk as a negative characteristic associated with the impact of potential threats The perspective of this book is to explore a more discerning view of software development risks including the positive aspects of risk associated with potential

beneficial opportunities A balanced approach requires that software project managers approach negative risks with a view to reduce the likelihood and impact on a software project and approach positive risks with a view to increase the likelihood of exploiting opportunities Project Risk Management Managing Software Development Risk explores software development risk both from a technological and business perspective Issues regarding strategies for software development are discussed and topics including risks related to technical performance outsourcing cybersecurity scheduling quality costs opportunities and competition are presented Bringing together concepts across the broad spectrum of software engineering with a project management perspective this volume represents both a professional and scholarly perspective on the topic **Managing Software Projects** Neal Whitten,Neal Whitten Group,1995 **Managing Your Software Project** Ian Ricketts,2012-12-06 About this Book I wrote this book to help students who are about to start their first project It provides guidance on how to organise your work so that you achieve your agreed objective The advice is based on experience gained from supervising more than 50 successful student projects in both engineering and computer science during the last 10 years Projects have varied in duration from 120 hour final year undergraduate projects through 800 hour MSc projects and up to 5000 hour PhD student research projects It is my experience that almost all students have the technical background to a greater or lesser extent to complete their assigned project but that a disappointingly large number lack the basic organisational framework Once they are introduced to the rudiments of project management then they are better equipped to control their own progress They can also concentrate their efforts more effectively on the technical challenges which they will inevitably meet Of course you can improve your skills solely on the basis of personal experience but you are more likely to achieve your objectives in a timely manner with the help of an experienced guide That is what I have tried to include within this book It contains advice on how to solve some of the organisational challenges common to all projects so that you can successfully complete your project Software Project Management in a Changing World Günther Ruhe,Claes Wohlin,2014-09-04 By bringing together various current directions Software Project Management in a Changing World focuses on how people and organizations can make their processes more change adaptive The selected chapters closely correspond to the project management knowledge areas introduced by the Project Management Body of Knowledge including its extension for managing software projects The contributions are grouped into four parts preceded by a general introduction Part I Fundamentals provides in depth insights into fundamental topics including resource allocation cost estimation and risk management Part II Supporting Areas presents recent experiences and results related to the management of quality systems knowledge product portfolios and global and virtual software teams Part III New Paradigms details new and evolving software development practices including agile distributed and open and inner source development Finally Part IV Emerging Techniques introduces search based techniques social media software process simulation and the efficient use of empirical data and their effects on software management practices This book will attract readers from both academia and practice with

its excellent balance between new findings and experience of their usage in new contexts Whenever appropriate the presentation is based on evidence from empirical evaluation of the proposed approaches For researchers and graduate students it presents some of the latest methods and techniques to accommodate new challenges facing the discipline For professionals it serves as a source of inspiration for refining their project management skills in new areas

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