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# Software Release Management Template

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Product-Focused Software Process Improvement  
User Story Mapping  
Software Project Management Kit For Dummies?  
A Guide to the Project Management Body of Knowledge (PMBOK® Guide) - Seventh Edition and The Standard for Project Management (ENGLISH)  
Practical Guide of Software Development Project Management in Practice  
Visual Studio Release Management  
Implementing ITIL Change and Release Management  
IT Service Management Best Practices Using IBM SmartCloud Control Desk  
Managing the Testing Process  
The Software Project Manager's Bridge to Agility  
Beginning Build and Release Management with TFS 2017 and VSTS  
Microsoft System Center 2016 Service Manager Cookbook  
Making Process Improvement Work  
Professional Team Foundation Server  
Quality Software Project Management  
Mastering Software Project Management  
Agile ALM  
The Certified Software Quality Engineer Handbook  
Introduction to Software Process Improvement  
Computerworld  
Product-Focused Software Process Improvement  
Enterprise Release Management  
Business Intelligence Guidebook  
IBM Rational ClearCase, Ant, and CruiseControl  
Encyclopedia of Software Engineering Three-Volume Set (Print)  
System Center 2012 Service Manager Unleashed  
Jira Software Essentials  
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A Practical Approach to Software Quality  
Software Testing Concepts And Tools  
IT Infrastructure and Management (For the GBTU and MMTU)  
Software Configuration Management Implementation Roadmap  
Professional Application Lifecycle Management with Visual Studio 2013  
Microsoft Team Foundation Server 2015 Cookbook  
Software Engineering  
Site Reliability Engineering  
IT Release Management  
Professional Team Foundation Server 2013

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## DAVILA JIMENA

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Product-Focused Software Process Improvement "O'Reilly Media, Inc."

The Business-Focused, Best-Practice Guide to Succeeding with ITIL Change and Release Management ITIL® (Information Technology Infrastructure Library®) can help organizations streamline and integrate their operations, dramatically improving efficiency and delivering greater business value. For the first time, there's a comprehensive best-practice guide to succeeding with two of the most crucial and challenging parts of ITIL: change and release management. Leading IBM® ITIL expert and author Larry Klosterboer shares solid expertise gained from real implementations across multiple industries. He helps you decide where to invest, avoid ITIL pitfalls, and build successful, long-term processes that deliver real return on investment. You'll find detailed guidance on each process, integrated into a comprehensive roadmap for planning, implementation, and operation—a roadmap available nowhere else. Klosterboer offers in-depth coverage of the crucial issues every implementer will face, including make-or-break challenges most consultants can't or won't talk about. For example, he demonstrates how to set a reasonable project scope, migrate data, execute successful pilot programs, and continually improve quality once ITIL practices are in place. This book's practical insights will be invaluable to every IT executive, professional, and user who wants to bring their current change and release practices in line with ITIL—and transform them from a source of frustration into a source of value. Coverage includes Discovering and managing your change and release management requirements Identifying the resources you'll need to succeed Building comprehensive schedules for executing change/release management projects Moving from planning to real-world implementation Choosing the right tools—or modifying the tools you've already invested in Using change/release management to facilitate auditing and ensure compliance Leveraging the full business benefits of mature change/release management processes Covers ITIL version 3

*User Story Mapping* Springer

As the most important component of Microsoft's Visual Studio(r) 2005 Team System, Team Foundation Server is the central integration point that provides a collaborative environment for every member of a team, regardless of role. Since Team Foundation Server is so tightly interwoven with the rest of Team System, the authors have decided to present you with an invaluable resource that covers both, so that you may learn to set up and administer Team Foundation Server in order to effectively use the whole Team System toolset effectively. Three Microsoft Team System MVPs cover how to plan a Team System deployment, complete a software project, and everything in between. They show you how to handle real-world challenges and tackle the tasks and scenarios that encompass the entire software development lifecycle. What you will learn from this book How to implement IT governance such as Sarbanes-Oxley How to work with mixed environments (including Java and .NET) How to set up the product for large distributed environments How and why to take multiple lifecycles into consideration when deploying and using Team System How to create custom

development tools and administer and customize work items How to monitor your team project metrics using SQL Server Reporting Services Who this book is for This book is for project managers, IT administrators, and anyone whose role consists of administering Team Foundation Server on a daily basis, running a software project, setting up users, or handling security. Wrox Professional guides are planned and written by working programmers to meet the real-world needs of programmers, developers, and IT professionals. Focused and relevant, they address the issues technology professionals face every day. They provide examples, practical solutions, and expert education in new technologies, all designed to help programmers do a better job.

*Software Project Management Kit For Dummies?* Simon and Schuster

This comprehensive resource will help you automate and optimize all facets of service management with System Center 2012 Service Manager. Expert consultants offer deep “in the trenches” insights for improving problem resolution, change control, release management, asset lifecycle management, chargeback, and more. You'll learn how to implement high-value best practices from ITIL and the Microsoft Operations Framework. The authors begin with an expert overview of Service Manager, its evolution, and its new capabilities. Next, they walk through overall planning, design, implementation, and upgrades. Then, to help you focus your efforts, they present stepwise coverage of all topics in each feature area, linking technical information about Service Manager with essential knowledge about the technologies it depends on. Whatever your role in deploying or running Service Manager, this guide will help you deliver more responsive support at lower cost and drive more value from all your IT investments.

- Leverage MOF and ITIL processes built into System Center 2012 Service Manager
- Plan and design your Service Manager deployment
- Install Service Manager or upgrade from earlier versions
- Efficiently administer work and configuration items
- Use connectors to integrate with Active Directory, Exchange, and System Center components
- Create service maps
- Enable end user access through Service Manager's self-service portal
- Implement incident, problem, change, and release management
- Utilize workflows to automate key support processes
- Create service level agreements with calendars, metrics, and objectives
- Provide quick access to a standardized catalog of services
- Use notification to ensure that Service Manager items are promptly addressed
- Secure Service Manager and its data warehouse/reporting platform
- Perform maintenance, backup, and recovery
- Manage Service Manager performance
- Customize Service Manager

*A Guide to the Project Management Body of Knowledge (PMBOK® Guide) – Seventh Edition and The Standard for Project Management (ENGLISH)* Addison-Wesley Professional

For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

*Practical Guide of Software Development Project Management in Practice* Newnes

Team Foundation Server is now for everyone! Team Foundation Server is an integral part of Microsoft's Application Lifecycle Management suite for managing and delivering software projects.

The 2013 update has opened up TFS for everyone by expanding capabilities to support iOS, MacOS, Android, and Java development. Professional Team Foundation Server 2013 covers the latest updates for Agile Project Management, Test-Case Management, Release Management, and shows new users the TFS workflow for managing and delivering products. The authors leverage their positions as MVP Microsoft insiders to guide you step-by-step through all things TFS, as well as help prepare you for the Team Foundation Server Certification Exam. Provides a broad overview of Team Foundation Server for developers, software project managers, testers, business analysts, and others wanting to learn how to use TFS Gives TFS administrators the tools they need to efficiently monitor and manage the TFS environment Covers core TFS functions including project management, work item tracking, version control, test case management, build automation, reporting Explains extensibility options and how to write extensions for TFS Helps certification candidates prepare for the Microsoft Team Foundation Server 2013 certification exam Professional Team Foundation Server 2013 is the ultimate guide to mastering this invaluable developer's tool.

*Visual Studio Release Management* Packt Publishing Ltd

When software development teams move to agile methods, experienced project managers often struggle—doubtful about the new approach and uncertain about their new roles and responsibilities. In this book, two long-time certified Project Management Professionals (PMPs) and Scrum trainers have built a bridge to this dynamic new paradigm. They show experienced project managers how to successfully transition to agile by refocusing on facilitation and collaboration, not “command and control.” The authors begin by explaining how agile works: how it differs from traditional “plan-driven” methodologies, the benefits it promises, and the real-world results it delivers. Next, they systematically map the Project Management Institute’s classic, methodology-independent techniques and terminology to agile practices. They cover both process and project lifecycles and carefully address vital issues ranging from scope and time to cost management and stakeholder communication. Finally, drawing on their own extensive personal experience, they put a human face on your personal transition to agile—covering the emotional challenges, personal values, and key leadership traits you’ll need to succeed. Coverage includes Relating the PMBOKR Guide ideals to agile practices: similarities, overlaps, and differences Understanding the role and value of agile techniques such as iteration/release planning and retrospectives Using agile techniques to systematically and continually reduce risk Implementing quality assurance (QA) where it belongs: in analysis, design, defect prevention, and continuous improvement Learning to trust your teams and listen for their discoveries Procuring, purchasing, and contracting for software in agile, collaborative environments Avoiding the common mistakes software teams make in transitioning to agile Coordinating with project management offices and non-agile teams “Selling” agile within your teams and throughout your organization For every project manager who wants to become more agile. Part I An Agile Overview 7 Chapter 1 What is “Agile”? 9 Chapter 2 Mapping from the PMBOKR Guide to Agile 25 Chapter 3 The Agile Project Lifecycle in Detail 37 Part II The Bridge: Relating PMBOKR Guide Practices to Agile Practices 49 Chapter 4 Integration Management 51 Chapter 5 Scope Management 67 Chapter 6 Time Management 83 Chapter 7 Cost Management 111 Chapter 8 Quality Management 129 Chapter 9 Human Resources Management 143 Chapter 10 Communications Management 159 Chapter 11 Risk Management 177 Chapter 12 Procurement Management 197 Part III Crossing the

Bridge to Agile 215 Chapter 13 How Will My Responsibilities Change? 217 Chapter 14 How Will I Work with Other Teams Who Aren't Agile? 233 Chapter 15 How Can a Project Management Office Support Agile? 249 Chapter 16 Selling the Benefits of Agile 265 Chapter 17 Common Mistakes 285 Appendix A Agile Methodologies 295 Appendix B Agile Artifacts 301 Glossary 321 Bibliography 327 Index 333

*Implementing ITIL Change and Release Management* Lulu.com

User story mapping is a valuable tool for software development, once you understand why and how to use it. This insightful book examines how this often misunderstood technique can help your team stay focused on users and their needs without getting lost in the enthusiasm for individual product features. Author Jeff Patton shows you how changeable story maps enable your team to hold better conversations about the project throughout the development process. Your team will learn to come away with a shared understanding of what you’re attempting to build and why. Get a high-level view of story mapping, with an exercise to learn key concepts quickly Understand how stories really work, and how they come to life in Agile and Lean projects Dive into a story’s lifecycle, starting with opportunities and moving deeper into discovery Prepare your stories, pay attention while they’re built, and learn from those you convert to working software

*IT Service Management Best Practices Using IBM SmartCloud Control Desk* CRC Press

PMBOK® Guide is the go-to resource for project management practitioners. The project management profession has significantly evolved due to emerging technology, new approaches and rapid market changes. Reflecting this evolution, The Standard for Project Management enumerates 12 principles of project management and the PMBOK® Guide – Seventh Edition is structured around eight project performance domains. This edition is designed to address practitioners' current and future needs and to help them be more proactive, innovative and nimble in enabling desired project outcomes. This edition of the PMBOK® Guide: Reflects the full range of development approaches (predictive, adaptive, hybrid, etc.); Provides an entire section devoted to tailoring the development approach and processes; Includes an expanded list of models, methods, and artifacts; Focuses on not just delivering project outputs but also enabling outcomes; and Integrates with PMStandards+™ for information and standards application content based on project type, development approach, and industry sector.

*Managing the Testing Process* Packt Publishing Ltd

Software Testing Concepts and Tools provide experience-based practices and key concepts that can be used by any organization to implement a successful and efficient testing process. This book provides experience-based practices and key concepts that can be used by an organization to implement a successful and efficient testing process. The prime aim of this book is to provide a distinct collection of technologies and discussions that are directly applicable in software development organizations to improve the quality and avoid major mistakes and human errors. · Software Engineering Evaluation · System Testing Process · WinRunner 8.0 · QTP 8.2 · LoadRunner 8.0 · TestDirector 8.0

**The Software Project Manager's Bridge to Agility** Newnes

This book constitutes the refereed proceedings of the 12 International Conference on Product-Focused Software Process Improvement, PROFES 2011, held in Torre Canne, Italy, in June 2011. The

24 revised full papers presented together with the abstracts of 2 keynote addresses were carefully reviewed and selected from 54 submissions. The papers are organized in topical sections on agile and lean practices, cross-model quality improvement, global and competitive software development, managing diversity, product and process measurements, product-focused software process improvement, requirement process improvement, and software process improvement.

*Beginning Build and Release Management with TFS 2017 and VSTS* Pearson Education

An indispensable resource for business leaders, IT professionals and project managers working to effect positive change in their organizations, this innovative book presents a new paradigm for the management of evolving business and IT architectures. Enterprise release management takes a holistic view of change that offers a synthesis of traditional management approaches, including project and change management, enterprise architecture, and development practices like configuration and release management. Unlike many books that simply focus on portfolio planning, this practical reference establishes an end to end release framework which ensures initiatives are planned and prioritized to streamline portfolio execution and delivery. Benefits of the release-centric approach advocated include reduced execution and operational risk, improved demand management and optimized release throughput. This unique book offers a fresh enterprise perspective that addresses strategic change and the release life cycle, providing executives and managers with the tools they need to chart and track the course of their business.

*Microsoft System Center 2016 Service Manager Cookbook* Prentice Hall Professional

Das Visual Studio Release Management verbessert die tägliche Arbeit in Softwareprojekten; mit ihm kann man flexibel und zügig auf Änderungen reagieren. Dieser shortcut befasst sich nach Einführung ins Thema mit der Erstellung einer Release-Management-Umgebung und stellt anschließend ein Projekt vor, in dem die Release-Management-Komponenten der Visual-Studio-Produktgruppe erfolgreich implementiert wurden.

*Making Process Improvement Work* entwickler.Press

This book provides the software engineering fundamentals, principles and skills needed to develop and maintain high quality software products. It covers requirements specification, design, implementation, testing and management of software projects. It is aligned with the SWEBOOK, Software Engineering Undergraduate Curriculum Guidelines and ACM Joint Task Force Curricula on Computing.

**Professional Team Foundation Server** Artech House

This textbook is a systematic guide to the steps in setting up a Capability Maturity Model Integration (CMMI) improvement initiative. Readers will learn the project management practices necessary to deliver high-quality software solutions to the customer on time and on budget. The text also highlights how software process improvement can achieve specific business goals to provide a tangible return on investment. Topics and features: supplies review questions, summaries and key topics for each chapter, as well as a glossary of acronyms; describes the CMMI model thoroughly, detailing the five maturity levels; provides a broad overview of software engineering; reviews the activities and teams required to set up a CMMI improvement initiative; examines in detail the implementation of CMMI in a typical organization at each of the maturity levels; investigates the various tools that support organizations in improving their software engineering maturity; discusses

the SCAMPI appraisal methodology.

*Quality Software Project Management* John Wiley & Sons

SCM practices are recognised as core functional areas in assisting a project team to identify, control, audit, and report on all configuration items of a project. Consequently they are then better able to control changes to the working environment. Moreira presents a totally unique book, offering a “how-to” guide for SCM implementation for commercial and technology fields. A thoroughly practical approach; this guide includes examples and instruction of SCM tasks. This book has an easy to follow set of tasks that can be customized to assist a SCM professional in implementing SCM in a more efficient and expedient manner while also imparting SCM knowledge. Provides a customisable step-by-step process in implementing SCM Discusses typical SCM activities at project level and includes source control, change control, problem management, etc. An accompanying website contains templates, procedures and other materials to aid understanding and encourage the practical applications of the material discussed throughout [www.wiley.com/go/moreira\\_software/](http://www.wiley.com/go/moreira_software/) Anyone who has to implement SCM in his/her company at every level will need this book and find its practical approach useful

*Mastering Software Project Management* CRC Press

The overwhelming majority of a software system’s lifespan is spent in use, not in design or implementation. So, why does conventional wisdom insist that software engineers focus primarily on the design and development of large-scale computing systems? In this collection of essays and articles, key members of Google’s Site Reliability Team explain how and why their commitment to the entire lifecycle has enabled the company to successfully build, deploy, monitor, and maintain some of the largest software systems in the world. You’ll learn the principles and practices that enable Google engineers to make systems more scalable, reliable, and efficient—lessons directly applicable to your organization. This book is divided into four sections: Introduction—Learn what site reliability engineering is and why it differs from conventional IT industry practices

Principles—Examine the patterns, behaviors, and areas of concern that influence the work of a site reliability engineer (SRE) Practices—Understand the theory and practice of an SRE’s day-to-day work: building and operating large distributed computing systems Management—Explore Google’s best practices for training, communication, and meetings that your organization can use

*Agile ALM* Sams Publishing

Summary Agile ALM is a guide for Java developers who want to integrate flexible agile practices and lightweight tooling along all phases of the software development process. The book introduces a new vision for managing change in requirements and process more efficiently and flexibly. It synthesizes technical and functional elements to provide a comprehensive approach to software development. About the Technology Agile Application Lifecycle Management (Agile ALM) combines flexible processes with lightweight tools in a comprehensive and practical approach to building, testing, integrating, and deploying software. Taking an agile approach to ALM improves product quality, reduces time to market, and makes for happier developers. About the Book Agile ALM is a guide for Java developers, testers, and release engineers. By following dozens of experience-driven examples, you’ll learn to see the whole application lifecycle as a set of defined tasks, and then master the tools and practices you need to accomplish those tasks effectively. The book introduces

state-of-the-art, lightweight tools that can radically improve the speed and fluidity of development and shows you how to integrate them into your processes. The tools and examples are Java-based, but the Agile ALM principles apply to all development platforms. Purchase of the print book comes with an offer of a free PDF, ePub, and Kindle eBook from Manning. Also available is all code from the book. What's Inside A thorough introduction to Agile ALM Build an integrated Java-based Agile ALM toolchain Use Scrum for release management Reviewed by a team of 20 Agile ALM experts

===== Table of Contents PART 1 INTRODUCTION TO AGILE ALM Getting started with Agile ALM ALM and Agile strategiesPART 2 FUNCTIONAL AGILE ALM Using Scrum for release management Task-based developmentPART 3 INTEGRATION AND RELEASE MANAGEMENT Integration and release management Creating a productive development environment Advanced CI tools and recipesPART 4 OUTSIDE-IN AND BARRIER-FREE DEVELOPMENT Requirements and test management Collaborative and barrier-free development with Groovy and Scala

**The Certified Software Quality Engineer Handbook** Springer

A brief but comprehensive introduction to the field and pragmatic guidance on the implementation

of a sound quality system in the organization. It provides an enhanced knowledge of software inspections, metrics, process involvement, assessment of organization, problem solving, customer satisfaction surveys, the CMM, SPICE, and formal methods. Sample material on software inspections, metrics, and customer satisfaction can be adapted by readers to their respective organizations. In addition, readers will gain a detailed understanding of the principles of software quality management and software process improvement. Concepts can then be readily applied to assist improvement programs within organizations.

*Introduction to Software Process Improvement* J. Ross Publishing

Project management software.

Computerworld Software Configuration Management Implementation Roadmap

"No previous build experience is necessary: Lee thoroughly explains everything from configuring SCM environments and defining build scripts through to release packaging and deployment. He offers solutions and techniques for both Base ClearCase and Unified Change Management (UCM)-IBM Rational's best practice Software Configuration Management usage model. Key techniques are presented in real-world context, through a full-fledged three-tier application case study. Book jacket."--Jacket.

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