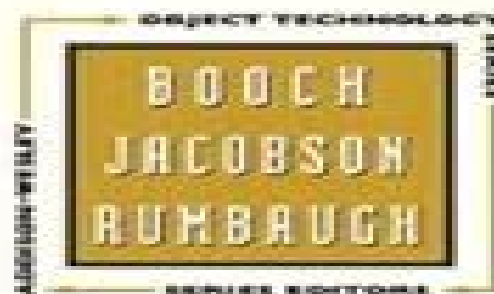


SOFTWARE DEVELOPMENT FOR SMALL TEAMS

A RUP-CENTRIC APPROACH

**Gary Pollice
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Foreword by **Philippe Kruchten**



Software Development For Small Teams A Rup Centric Approach

**Grady Booch,Robert
Maksimchuk,Michael Engle,Jim
Conallen,Kelli Houston,Bobbi Young
Ph.D.**

Software Development For Small Teams A Rup Centric Approach:

Software Development for Small Teams Gary Pollice, 2004 I highly recommend this book for anyone who s ever tried to implement RUP on a small project Pollice and company have demystified and effectively scaled the process while ensuring that its essence hasn t been compromised A must have for any RUPster s library Chris Soskin Process Engineering Consultant Toyota Motor Sales Do you want to improve the process on your next project Perhaps you d like to combine the best practices from the Rational Unified Process RUP and from agile methodologies such as Extreme Programming If so buy this book Software Development for Small Teams describes an entire software development project from the initial customer contact through delivery of the software Through a case study it describes how one small distributed team designed and applied a successful process But this is not a perfect case study The story includes what worked and what didn t and describes how the team might change its process for the next project The authors encourage you to assess their results and to use the lessons learned on your next project Key topics covered include Achieving a balance between people process and tools recognizing that software develo

Agility and Discipline Made Easy Per Kroll, Bruce MacIsaac, 2006-05-19 The Japanese samurai Musashi wrote One can win with the long sword and one can win with the short sword Whatever the weapon there is a time and situation in which it is appropriate Similarly we have the long RUP and the short RUP and all sizes in between RUP is not a rigid static recipe and it evolves with the field and the practitioners as demonstrated in this new book full of wisdom to illustrate further the liveliness of a process adopted by so many organizations around the world Bravo Philippe Kruchten Professor University of British Columbia The Unified Process and its practices have had and continue to have a great impact on the software industry This book is a refreshing new look at some of the principles underlying the Unified Process It is full of practical guidance for people who want to start or increase their adoption of proven practices No matter where you are today in terms of software maturity you can start improving tomorrow Ivar Jacobson Ivar Jacobson Consulting Kroll and MacIsaac have written a must have book It is well organized with new principles for software development I encounter many books I consider valuable I consider this one indispensable especially as it includes over 20 concrete best practices If you are interested in making your software development shop a better one read this book Ricardo R Garcia President Global Rational User Group Council www.rational.com/index.php Agile software development is real it works and it s here to stay Now is the time to come up to speed on agile best practices for the Unified Process and this book provides a great starting point Scott W Ambler practice leader Agile Modeling IBM and the global economy have become increasingly dependent on software over the last decade and our industry has evolved some discriminating best practices Per and Bruce have captured the principles and practices of success in this concise book a must for executives project managers and practitioners These ideas are progressive but they strike the right balance between agility and governance and will form the foundation for successful systems and software developers for a long time Walker

Royce Vice President IBM Software Services Rational Finally the RUP is presented in digestible byte size pieces Kroll and MacIsaac effectively describe a set of practices that can be adopted in a low ceremony ad hoc fashion suited to the culture of the more agile project team while allowing them to understand how to scale their process as needed Dean Leffingwell author and software business advisor and executive This text fills an important gap in the knowledge base of our industry providing agile practices in the proven scalable framework of the Unified Process With each practice able to be throttled to the unique context of a development organization Kroll and MacIsaac provide software teams with the ability to balance agility and discipline as appropriate for their specific needs Brian G Lyons CTO Number Six Software Inc In Agility and Discipline Made Easy Rational Unified Process RUP and Open Unified Process OpenUP experts Per Kroll and Bruce MacIsaac share twenty well defined best practices that you and your team can start adopting today to improve the agility predictability speed and cost of software development Kroll and MacIsaac outline proven principles for software development and supply a number of supporting practices for each You ll learn what problems each practice addresses and how you can best leverage RUP and OpenUP an open source version of the Unified Process to make the practice work for you You ll find proactive prescriptive guidance on how to adopt the practices with minimal risk and implement as much or as little of RUP or OpenUP as you want Learn how to apply sample practices from the Unified Process so you can Execute your project in iterations Embrace and manage change Test your own code Describe requirements from the user perspective Architect with components and services Model key perspectives Whether you are interested in agile or disciplined development using RUP OpenUP or other agile processes this book will help you reduce the anxiety and cost associated with software improvement by providing an easy non intrusive path toward improved results without overwhelming you and your team **The Rational Unified**

Process Philippe Kruchten, 2004 bull Reflects all of the changes that were integrated into RUP v2003 the latest version of the very popular product bull Learn the key concepts fundamentals of structure integral content and motivation behind the RUP bull Covers all phases of the software development lifecycle from concept to delivery to revision **Object-Oriented**

Analysis and Design with Applications Grady Booch, Robert Maksimchuk, Michael Engle, Jim Conallen, Kelli Houston, Bobbi Young Ph.D., 2007-04-30 Object Oriented Design with Applications has long been the essential reference to object oriented technology which in turn has evolved to join the mainstream of industrial strength software development In this third edition the first revision in 13 years readers can learn to apply object oriented methods using new paradigms such as Java the Unified Modeling Language UML 2.0 and .NET The authors draw upon their rich and varied experience to offer improved methods for object development and numerous examples that tackle the complex problems faced by software engineers including systems architecture data acquisition cryptanalysis control systems and Web development They illustrate essential concepts explain the method and show successful applications in a variety of fields You ll also find pragmatic advice on a host of issues including classification implementation strategies and cost effective project management New to this new edition

are An introduction to the new UML 2.0 from the notation's most fundamental and advanced elements with an emphasis on key changes New domains and contexts A greatly enhanced focus on modeling as eagerly requested by readers with five chapters that each delve into one phase of the overall development lifecycle Fresh approaches to reasoning about complex systems An examination of the conceptual foundation of the widely misunderstood fundamental elements of the object model such as abstraction encapsulation modularity and hierarchy How to allocate the resources of a team of developers and manage the risks associated with developing complex software systems An appendix on object oriented programming languages This is the seminal text for anyone who wishes to use object oriented technology to manage the complexity inherent in many kinds of systems Sidebars Preface Acknowledgments About the Authors Section I Concepts Chapter 1 Complexity Chapter 2 The Object Model Chapter 3 Classes and Objects Chapter 4 Classification Section II Method Chapter 5 Notation Chapter 6 Process Chapter 7 Pragmatics Chapter 8 System Architecture Satellite Based Navigation Chapter 9 Control System Traffic Management Chapter 10 Artificial Intelligence Cryptanalysis Chapter 11 Data Acquisition Weather Monitoring Station Chapter 12 Web Application Vacation Tracking System Appendix A Object Oriented Programming Languages Appendix B Further Reading Notes Glossary Classified Bibliography Index *Applied Software Architecture* Christine

Hofmeister, Robert Nord, Dilip Soni, 2000 Designing a large software system is an extremely complicated undertaking that requires juggling differing perspectives and differing goals and evaluating differing options *Applied Software Architecture* is the best book yet that gives guidance as to how to sort out and organize the conflicting pressures and produce a successful design Len Bass author of *Software Architecture in Practice* Quality software architecture design has always been important but in today's fast paced rapidly changing and complex development environment it is essential A solid well thought out design helps to manage complexity to resolve trade offs among conflicting requirements and in general to bring quality software to market in a more timely fashion *Applied Software Architecture* provides practical guidelines and techniques for producing quality software designs It gives an overview of software architecture basics and a detailed guide to architecture design tasks focusing on four fundamental views of architecture conceptual module execution and code Through four real life case studies this book reveals the insights and best practices of the most skilled software architects in designing software architecture These case studies written with the masters who created them demonstrate how the book's concepts and techniques are embodied in state of the art architecture design You will learn how to create designs flexible enough to incorporate tomorrow's technology use architecture as the basis for meeting performance modifiability reliability and safety requirements determine priorities among conflicting requirements and arrive at a successful solution and use software architecture to help integrate system components Anyone involved in software architecture will find this book a valuable compendium of best practices and an insightful look at the critical role of architecture in software development

0201325713B07092001 UML Distilled Martin Fowler, 2018-08-30 More than 300 000 developers have benefited from

past editions of UML Distilled This third edition is the best resource for quick no nonsense insights into understanding and using UML 2.0 and prior versions of the UML Some readers will want to quickly get up to speed with the UML 2.0 and learn the essentials of the UML Others will use this book as a handy quick reference to the most common parts of the UML The author delivers on both of these promises in a short concise and focused presentation This book describes all the major UML diagram types what they are used for and the basic notation involved in creating and deciphering them These diagrams include class sequence object package deployment use case state machine activity communication composite structure component interaction overview and timing diagrams The examples are clear and the explanations cut to the fundamental design logic Includes a quick reference to the most useful parts of the UML notation and a useful summary of diagram types that were added to the UML 2.0 If you are like most developers you don't have time to keep up with all the new innovations in software engineering This new edition of Fowler's classic work gets you acquainted with some of the best thinking about efficient object oriented software design using the UML in a convenient format that will be essential to anyone who designs software professionally

Testing Object-oriented Systems Robert Binder, 2000 More than ever mission critical and business critical applications depend on object oriented OO software Testing techniques tailored to the unique challenges of OO technology are necessary to achieve high reliability and quality Testing Object Oriented Systems Models Patterns and Tools is an authoritative guide to designing and automating test suites for OO applications This comprehensive book explains why testing must be model based and provides in depth coverage of techniques to develop testable models from state machines combinational logic and the Unified Modeling Language UML It introduces the test design pattern and presents 37 patterns that explain how to design responsibility based test suites how to tailor integration and regression testing for OO code how to test reusable components and frameworks and how to develop highly effective test suites from use cases Effective testing must be automated and must leverage object technology The author describes how to design and code specification based assertions to offset testability losses due to inheritance and polymorphism Fifteen micro patterns present oracle strategies practical solutions for one of the hardest problems in test design Seventeen design patterns explain how to automate your test suites with a coherent OO test harness framework The author provides thorough coverage of testing issues such as The bug hazards of OO programming and differences from testing procedural code How to design responsibility based tests for classes clusters and subsystems using class invariants interface data flow models hierarchic state machines class associations and scenario analysis How to support reuse by effective testing of abstract classes generic classes components and frameworks How to choose an integration strategy that supports iterative and incremental development How to achieve comprehensive system testing with testable use cases How to choose a regression test approach How to develop expected test results and evaluate the post test state of an object How to automate testing with assertions OO test drivers stubs and test frameworks Real world experience world class best practices and the latest research in object oriented testing are

included Practical examples illustrate test design and test automation for Ada 95 C Eiffel Java Objective C and Smalltalk The UML is used throughout but the test design patterns apply to systems developed with any OO language or methodology 0201809389B04062001 *Real Time UML* Bruce Powel Douglass,2004 Covers UML 2 0 **The Rational Unified Process Made Easy** Per Kroll,Philippe Kruchten,2003 The authors explain the underlying software development principles behind theRUP and guide readers in its application in their organization *Aspect-oriented Software Development with Use Cases* Ivar Jacobson,Pan-Wei Ng,2005 A refreshingly new approach toward improving use case modeling by fortifying it with aspect orientation Ramnivas Laddad author of AspectJ in Action Since the 1980s use cases have been a way to bring users into software design but translating use cases into software has been an art at best because user goods often don t respect code boundaries Now that aspect oriented programming AOP can express crosscutting concerns directly in code the man who developed use cases has proposed step by step methods for recognizing crosscutting concerns in use cases and writing the code in separate modules If these methods are at all fruitful in your design and development practice they will make a big difference in software quality for developers and users alike Wes Isberg AspectJ team memberThis book not only provides ideas and examples of what aspect oriented software development is but how it can be utilized in a real development project MichaelWard ThoughtWorks Inc No system has ever been designed from scratch perfectly every system is composed of features layered in top of features that accumulate over time Conventional design techniques do not handle this well and over time the integrity of most systems degrades as a result For the first time here is a set of techniques that facilitates composition of behavior that not only allows systems to be defined in terms of layered functionality but composition is at the very heart of the approach This book is an important advance in modern methodology and is certain to influence the direction of software engineering in the next decade just as Object Oriented Software Engineering influenced the last Kurt Bittner IBM CorporationUse cases are an excellent means to capture system requirements and drive a user centric view of system development and testing This book offers a comprehensive guide on explicit use case driven development from early requirements modeling to design and implementation It provides a simple yet rich set of guidelines to realize use case models using aspect oriented design and programming It is a valuable resource to researchers and practitioners alike Dr Awais Rashid Lancaster University U K and author of Aspect Oriented Database Systems AOSD is important technology that will help developers produce better systems Unfortunately it has not been obvious how to integrate AOSD across a project s lifecycle This book shatters that barrier providing concrete examples on how to use AOSD from requirements analysis through testing Charles B Haley research fellow The Open University U K Aspect oriented programming AOP is a revolutionary new way to think about software engineering AOP was introduced to address crosscutting concerns such as security logging persistence debugging tracing distribution performance monitoring and exception handling in a more effective manner Unlike conventional development techniques which scatter the implementation of each concern into

multiple classes aspect oriented programming localizes them Aspect oriented software development AOSD uses this approach to create a better modularity for functional and nonfunctional requirements platform specifics and more allowing you to build more understandable systems that are easier to configure and extend to meet the evolving needs of stakeholders In this highly anticipated new book Ivar Jacobson and Pan Wei Ng demonstrate how to apply use cases a mature and systematic approach to focusing on stakeholder concerns and aspect orientation in building robust and extensible systems Throughout the book the authors employ a single real world example of a hotel management information system to make the described theories and practices concrete and understandable The authors show how to identify design implement test and refactor use case modules as well as extend them They also demonstrate how to design use case modules with the Unified Modeling Language UML emphasizing enhancements made in UML 2.0 and how to achieve use case modularity using aspect technologies notably AspectJ Key topics include Making the case for use cases and aspects Capturing and modeling concerns with use cases Keeping concerns separate with use case modules Modeling use cases slices and aspects using the newest extensions to the UML notation Applying use cases and aspects in projects Whatever your level of experience with aspect oriented programming **Aspect Oriented Software Development with Use Cases** will teach you how to develop better software by embracing the paradigm shift to AOSD

Adopting the Rational Unified Process Stefan Bergström, Lotta Råberg, 2004 Helps organizations tackle the complexity of implementation and begin seeing immediate return on their significant RUP investment Another in a successful line of books from authors at Rational IBM and the latest in the acclaimed Object Technology Series Significant co marketing opportunities with Rational IBM

Project Management with the IBM Rational Unified Process R. Dennis Gibbs, 2006-07-27 Master win win techniques for managing outsourced and offshore projects from procurement and risk mitigation to maintenance Use RUP to implement best practice project management throughout the software development lifecycle Overcome key management challenges from changing requirements to managing user expectations The Hands On Start to Finish Guide to Managing Software Projects with the IBM Rational Unified Process This is the definitive guide to managing software development projects with the IBM Rational Unified Process RUP Drawing on his extensive experience managing projects with the RUP R Dennis Gibbs covers the entire development lifecycle from planning and requirements to post mortems and system maintenance Gibbs offers especially valuable insights into using the RUP to manage outsourced projects and any project relying on distributed development teams outsourced insourced or both This from the trenches guidebook is invaluable for anyone interested in best practices for managing software development project managers team leaders procurement and contracting specialists quality assurance and software process professionals consultants and developers If you're already using the RUP Gibbs will help you more effectively use it Whatever your role or the RUP experience you'll learn ways to Simplify and streamline the management of any large scale or outsourced project Overcome the challenges of using the RUP in software project

management Optimize software procurement and supplier relationships from Request for Proposals RFPs and contracts to delivery Staff high performance project teams and project management offices Establish productive consistent development environments Run effective project kickoffs Systematically identify and mitigate project risks Manage the technical and business challenges of changing requirements Organize iterations and testing in incremental development processes Transition new systems into service from managing expectations to migrating data Plan system maintenance and implement effective change control Learn all you can from project post mortems and put those lessons into practice

Evaluation of Novel Approaches to Software Engineering Leszek Maciaszek,César González-Pérez,Stefan Jablonski,2010-11-18

Software engineering is understood as a broad term linking science traditional engineering art and management and is additionally conditioned by social and external factors conditioned to the point that brilliant engineering solutions based on strong science showing artistic creativity and skillfully managed can still fail for reasons beyond the control of the development team Modern software engineering needs a paradigm shift commensurate with a change of the computing paradigm from 1 Algorithms to interactions and from procedural to object oriented programming 2 Systems development to systems integration 3 Products to services Traditional software engineering struggles to address this paradigm shift to interactions integration and services It offers only incomplete and disconnected methods for building information systems with fragmentary ability to dynamically accommodate change and to grow gracefully The principal objective of contemporary software engineering should therefore be to try to redefine the entire discipline and offer a complete set of methods tools and techniques to address challenges ahead that will shape the information systems of the future

Doing Hard Time Bruce Powel Douglass,1999 Doing Hard Time is written to facilitate the daunting process of developing real time systems It presents an embedded systems programming methodology that has been proven successful in practice The process outlined in this book allows application developers to apply practical techniques garnered from the mainstream areas of object oriented software development to meet the demanding qualifications of real time programming Bruce Douglass offers ideas that are up to date with the latest concepts and trends in programming By using the industry standard Unified Modeling Language UML as well as the best practices from object technology he guides you through the intricacies and specifics of real time systems development Important topics such as schedulability behavioral patterns and real time frameworks are demystified empowering you to become a more effective real time programmer

Designing Software Product Lines with UML Hassan Gomaa,2005 Designing Software Product Lines with UML is well written informative and addresses a very important topic It is a valuable contribution to the literature in this area and offers practical guidance for software architects and engineers Alan Brown Distinguished Engineer Rational Software IBM Software Group Gomaa's process and UML extensions allow development teams to focus on feature oriented development and provide a basis for improving the level of reuse across multiple software development efforts This book will be valuable to any software development professional who

needs to manage across projects and wants to focus on creating software that is consistent reusable and modular in nature

Jeffrey S Hammond Group Marketing Manager Rational Software IBM Software Group This book brings together a good range of concepts for understanding software product lines and provides an organized method for developing product lines using object oriented techniques with the UML Once again Hassan has done an excellent job in balancing the needs of both experienced and novice software engineers

Robert G Pettit IV Ph D Adjunct Professor of Software Engineering George Mason University This breakthrough book provides a comprehensive step by step approach on how to develop software product lines which is of great strategic benefit to industry The development of software product lines enables significant reuse of software architectures Practitioners will benefit from the well defined PLUS process and rich case studies

Hurley V Blankenship II Program Manager Justice and Public Safety Science Applications International Corporation The Product Line UML based Software engineering PLUS is leading edge With the author s wide experience and deep knowledge PLUS is well harmonized with architectural and design pattern technologies

Michael Shin Assistant Professor Texas Tech University Long a standard practice in traditional manufacturing the concept of product lines is quickly earning recognition in the software industry A software product line is a family of systems that shares a common set of core technical assets with preplanned extensions and variations to address the needs of specific customers or market segments When skillfully implemented a product line strategy can yield enormous gains in productivity quality and time to market Studies indicate that if three or more systems with a degree of common functionality are to be developed a product line approach is significantly more cost effective To model and design families of systems the analysis and design concepts for single product systems need to be extended to support product lines

Designing Software Product Lines with UML shows how to employ the latest version of the industry standard Unified Modeling Language UML 2 0 to reuse software requirements and architectures rather than starting the development of each new system from scratch Through real world case studies the book illustrates the fundamental concepts and technologies used in the design and implementation of software product lines This book describes a new UML based software design method for product lines called PLUS

Product Line UML based Software engineering PLUS provides a set of concepts and techniques to extend UML based design methods and processes for single systems in a new dimension to address software product lines Using PLUS the objective is to explicitly model the commonality and variability in a software product line

Hassan Gomaa explores how each of the UML modeling views use case static state machine and interaction modeling can be extended to address software product families He also discusses how software architectural patterns can be used to develop a reusable component based architecture for a product line and how to express this architecture as a UML platform independent model that can then be mapped to a platform specific model Key topics include Software product line engineering process which extends the Unified Development Software Process to address software product lines Use case modeling including modeling the common and variable functionality of a product line Incorporating feature modeling into

UML for modeling common optional and alternative product line features Static modeling including modeling the boundary of the product line and information intensive entity classes Dynamic modeling including using interaction modeling to address use case variability State machines for modeling state dependent variability Modeling class variability using inheritance and parameterization Software architectural patterns for product lines Component based distributed design using the new UML 2.0 capability for modeling components connectors ports and provided and required interfaces Detailed case studies giving a step by step solution to real world product line problems Designing Software Product Lines with UML is an invaluable resource for all designers and developers in this growing field The information technology and case studies presented here show how to harness the promise of software product lines and the practicality of the UML to take software design quality and efficiency to the next level An enhanced online index allows readers to quickly and easily search the entire text for specific topics

MDA Explained Anneke G. Kleppe, Jos B. Warmer, Wim Bast, 2003 Highlights of this book include the MDA framework including the Platform Independent Model PIM and Platform Special Model PSM OMG standards and the use of UML MDA and Agile Extreme Programming and Rational Unified Process RUP development how to apply MDA including PIM to PSM and PSM to code transformations for Relational Enterprise JavaBean EJB and Web models transformations including controlling and tuning traceability incremental consistency and their implications metamodeling and relationships between different standards including Meta Object Facility MOF UML and Object Constraint Language OCL Jacket

Management of the Object-oriented Development Process Liping Liu, Boris Roussev, 2006-01-01 This book consists of a series of high level discussions on technical and managerial issues related to object oriented development Provided by publisher

Aspect-oriented Analysis and Design Siobhán Clarke, Elisa Baniassad, 2005 An introduction for developers who need practical information to make the significant shift to aspect oriented development

Use Case Modeling Kurt Bittner, Ian Spence, 2003 Discusses how to define and organize use cases that model the user requirements of a software application The approach focuses on identifying all the parties who will be using the system then writing detailed use case descriptions and structuring the use case model An ATM example runs throughout the book The authors work at Rational Software Annotation copyrighted by Book News Inc Portland OR

Succeeding with Use Cases Richard Denney, 2005 From best selling author and noted teacher and speaker Yehuda Berg comes a thought provoking call to action on our current global crisis Positing that our collective abdication of responsibility in every facet of our lives including business and the economy the environment government and politics healthcare education and religion has contributed to the problems and challenges we face Berg asserts that taking responsibility for our actions or lack thereof and their consequences is the key to achieving change for the better Berg urges readers to access the power within each of us using the principles of Kabbalah in order to create the consciousness shift required for lasting positive change

The book delves into Software Development For Small Teams A Rup Centric Approach. Software Development For Small Teams A Rup Centric Approach is a crucial topic that needs to be grasped by everyone, ranging from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Software Development For Small Teams A Rup Centric Approach, encompassing both the fundamentals and more intricate discussions.

1. The book is structured into several chapters, namely:
 - Chapter 1: Introduction to Software Development For Small Teams A Rup Centric Approach
 - Chapter 2: Essential Elements of Software Development For Small Teams A Rup Centric Approach
 - Chapter 3: Software Development For Small Teams A Rup Centric Approach in Everyday Life
 - Chapter 4: Software Development For Small Teams A Rup Centric Approach in Specific Contexts
 - Chapter 5: Conclusion
 2. In chapter 1, this book will provide an overview of Software Development For Small Teams A Rup Centric Approach. The first chapter will explore what Software Development For Small Teams A Rup Centric Approach is, why Software Development For Small Teams A Rup Centric Approach is vital, and how to effectively learn about Software Development For Small Teams A Rup Centric Approach.
 3. In chapter 2, the author will delve into the foundational concepts of Software Development For Small Teams A Rup Centric Approach. This chapter will elucidate the essential principles that must be understood to grasp Software Development For Small Teams A Rup Centric Approach in its entirety.
 4. In chapter 3, this book will examine the practical applications of Software Development For Small Teams A Rup Centric Approach in daily life. This chapter will showcase real-world examples of how Software Development For Small Teams A Rup Centric Approach can be effectively utilized in everyday scenarios.
 5. In chapter 4, this book will scrutinize the relevance of Software Development For Small Teams A Rup Centric Approach in specific contexts. The fourth chapter will explore how Software Development For Small Teams A Rup Centric Approach is applied in specialized fields, such as education, business, and technology.
 6. In chapter 5, the author will draw a conclusion about Software Development For Small Teams A Rup Centric Approach. This chapter will summarize the key points that have been discussed throughout the book.
- This book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of Software Development For Small Teams A Rup Centric Approach.

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Software Development For Small Teams A Rup Centric Approach Introduction

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