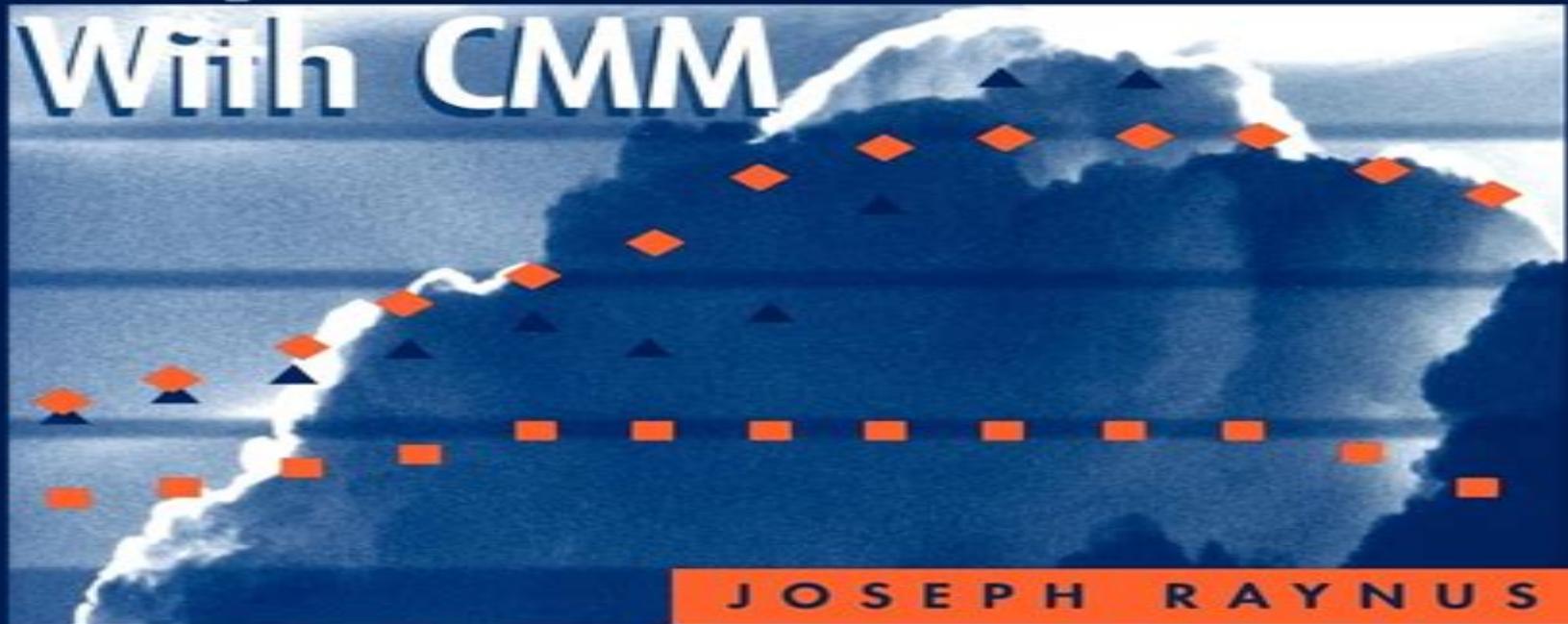


Software Process Improvement With CMM



JOSEPH RAYNUS

Software Process Improvement With Cmm

Will Hayes, David Zubrow



Software Process Improvement With Cmm:

Software Process Improvement with CMM Joseph Raynus,1999 Here s a practical step by step approach for improving your organization s software development process using the Software Engineering Institute s Capability Maturity Model CMM The book gives software project managers and administrators a real world understanding of software process improvement with CMM and how it can be implemented in each stage of the software development lifecycle

Process Improvement in Quality Management Systems Walter R. McCollum,2004 Foreword After more than two decades since the advent of Total Quality Management one might think there was nothing left to say regarding its application but Walter Ray McCollum shows that one would be wrong Process Improvement in Quality Management Systems Case Study of Carnegie Mellon s Capability Maturity Model CMM explores how a company can obtain Level 3 compliance where an organization s processes for management and engineering activities are formally defined documented and integrated into a standard process that is understood and followed by the organization s staff in the development and maintenance of software Once an organization has reached this level it has a foundation for continuing progress New processes and tools can be added with minimal disruption and new staff members can be easily trained to adapt to the organization s practices Numerous case studies have been enacted across industries to describe successful and unsuccessful implementation of quality management systems and programs Several generic frameworks for quality management implementation have been proposed to help organizations achieve quality productivity and gain a competitive edge However few attempts have been made to synthesize frameworks for measuring quality management practices especially with regard to managing software quality Phan 2001 found the best known work concerned with process improvement was the Software Engineering Institute Capability Maturity Model CMM However very few studies have examined the effects of process improvement on quality management systems and no studies have addressed the variables that impact the effective use of SW CMM McCollom mitigates these gaps to offer software development professionals and developers of quality management systems the information they need to enhance their effective use of SW CMM This book empowers projects teams and organizations by giving them the foundation to support reasoned choice and identify fi ndings relative to the effects of process improvement in quality management systems using SW CMM process focus and risk management training Marilyn K Simon Ph D President Math Power

Benefits of CMM-based Software Process Improvement James Herbsleb,1994 Abstract Data from 13 organizations were collected and analyzed to obtain information on the results of CMM based software process improvement efforts We report the cost and business value of improvement efforts as well as the yearly improvement in productivity early defect detection time to market and post release defect reports Improvement efforts and results in five organizations are reported in more depth in case studies In addition technical issues that we confronted as we tried to measure the results of software process improvement are discussed We end with conclusions about the results of SPI efforts

Business-oriented Software

Process Improvement Based on CMM and CMMI Using QFD Yan Sun, 2008 Software Process Improvement SPI has become the key to the survival of many software development organizations Many international SPI models standards are developed for SPI The Capability Maturity Model CMM and Capability Maturity Model Integrated CMMI from the Software Engineering Institute are two SPI models In this study several existing SPI models and approaches are reviewed their advantages are identified and their drawbacks are discussed A set of new SPI frameworks integrating Quality Function Deployment QFD with both CMM and CMMI are developed by combining the best features of previous approaches and addressing their limitations Abstract leaf iii

The Capability Maturity Model Mark C. Paulk, 1995 Principal Contributors and Editors Mark C Paulk Charles V Weber Bill Curtis Mary Beth Chrissis In every sense the CMM represents the best thinking in the field today this book is targeted at anyone involved in improving the software process including members of assessment or evaluation teams members of software engineering process groups software managers and software practitioners From the Foreword by Watts Humphrey The Capability Maturity Model for Software CMM is a framework that demonstrates the key elements of an effective software process The CMM describes an evolutionary improvement path for software development from an ad hoc immature process to a mature disciplined process in a path laid out in five levels When using the CMM software professionals in government and industry can develop and improve their ability to identify adopt and use sound management and technical practices for delivering quality software on schedule and at a reasonable cost This book provides a description and technical overview of the CMM along with guidelines for improving software process management overall It is a sequel to Watts Humphrey s important work Managing the Software Process in that it structures the maturity framework presented in that book more formally Features Compares the CMM with ISO 9001 Provides an overview of ISO s SPICE project which is developing international standards for software process improvement and capability determination Presents a case study of IBM Houston s Space Shuttle project which is frequently referred to as being at Level 5 0201546647B04062001

Software Process Improvement Robin B. Hunter, Richard H. Thayer, 2001-12-11 The text is a collection of original and republished papers providing a significant survey on the use of SPI and software process assessment SPA as practiced by companies such as Lockheed Martin Siemens and Hewlett Packard Among the important features of the book are chapters on software process evaluation how to best perform SPI ISO 9000 and TickIT an alternative approach to SPA as well as the latest information on the CMM integration project The text also provides vivid descriptions on the most important international and national standards for SPI in particular ISO 9001 ISO 9000 3 ISO

Software Process Improvement Pekka Abrahamsson, Nathan Baddoo, Tiziana Margaria, Richard Messnarz, 2007-09-13 This book constitutes the refereed proceeding of the 14th European Software Process Improvement Conference EuroSPI 2007 held in Potsdam Germany in September 2007 The papers are organized in topical sections on enforcement alignment tailoring There is focus on SME issues improvement analysis and empirical studies new avenues of SPI SPI methodologies as

well as testing and reliability

Moving On Up: Data and Experience Doing CMM-Based Software Process

Improvement, 1995 An analysis of Software Process Assessment results from 48 organizations undertaking 2 or more assessments is presented in this report The analysis focuses on the time required to increase process maturity as well as the most prevalent process issues faced by the 48 organizations Results of the analysis are used to provide guidance to organizations embarking on a software process improvement effort *Software Process Improvement and Management: Approaches and Tools for Practical Development* Fauzi, Shukor Sanim Mohd, Nasir, Mohd Hairul Nizam Md, Ramli, Nuraminah, Sahibuddin, Shamsul, 2011-11-30 Over the past decade there has been an increase in attention and focus on the discipline of software engineering Software engineering tools and techniques have been developed to gain more predictable quality improvement results Process standards such as Capability Maturity Model Integration CMMI ISO 9000 Software Process Improvement and Capability dEtermination SPICE Agile Methodologies and others have been proposed to assist organizations to achieve more predictable results by incorporating these proven standards and procedures into their software process Software Process Improvement and Management Approaches and Tools for Practical Development offers the latest research and case studies on software engineering and development The production of new process standards assist organizations and software engineers in adding a measure of predictability to the software process Companies can gain a decisive competitive advantage by applying these new and theoretical methodologies in real world scenarios Researchers scholars practitioners students and anyone interested in the field of software development and design should access this book as a major compendium of the latest research in the field **Surveying the Benefits of CMM-based Software Process Improvement** Kevin Hyde, 2000 Benefits of CMM-Based Software Process Improvement: Executive Summary of Initial Results, 1994 Data from 13 organizations were collected and analyzed to obtain information on the results of software process improvement efforts that were based on the capability maturity model CMM We report the cost and business value of improvement efforts as well as the yearly improvement in productivity early defect improvement efforts time to market and post release defect reports Case studies of improvement efforts and results in 5 organizations are summarized We end with conclusions about the results of software process improvement SPI efforts Business value Software process assessment Capability maturity model Software process improvement Empirical data Introduction to Software Process Improvement Gerard O'Regan, 2010-12-16 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

Product Focused Software Process Improvement Frank Bomarius, Markku Oivo, 2004-02-02 This book constitutes the refereed proceedings of the Second International Conference on Product Focused Software Process Improvement PROFES 2000 held in Oulu Finland in June 2000 The 30 revised full papers presented were carefully reviewed and selected from a total of 60 submitted full papers The book is divided into topical sections on process improvement empirical software engineering industrial experiences methods and tools software process and modeling software and process measurement and organizational learning and experience factory

Moving on Up Will Hayes, David Zubrow, 1995 Abstract An analysis of Software Process Assessment results from 48 organizations undertaking 2 or more assessments is presented in this report The analysis focuses on the time required to increase process maturity as well as the most prevalent process issues faced by the 48 organizations Results of the analysis are used to provide guidance to organizations embarking on a software process improvement effort

CMM Implementation Guide Kim Caputo, 1998

Executive Overview of CMM GEORGE R. WINTERS Winters, 1997 Return on investment experience with CMM based software process improvement The capability maturity model for software The IDEAL approach to software process Improvement Summary and conclusion

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

Software Process Improvement Sami Zahran, 1998 This book will help you to manage and control the quality of your organization s software products Continually dealing with the problems caused by software defects can be both time consuming and demanding but Sami Zahran s pragmatic approach will take you from reactive fire fighting to a preventative culture of disciplined and continuous process improvement This book will help you establish a process focused software development organization design and implement procedures for developing quality software in time and within budget benchmark your organization against the industry standards for the software process including the Capability Maturity Model CMM ISO 9001 the new standard ISO IEC 15504 originally known as SPICE and Bootstrap

Critical

Factors in Software Process Improvement Umar Farooq, 2014-10-29 Seminar paper from the year 2014 in the subject Computer Science Software grade A course Software Process Improvement language English abstract The complexity of the software systems is increasing as the time is passing by the software systems are becoming more complex to be managed The Software process improvement will help in optimizing the software and minimizing the complexity of the software products So one have to take into account the software improvement factors which affect the process and go for the best solution and the best result can be achieved The Software process improvement has also proved that it will increase the quality of the product and services without considering the size of the organization Besides improving the quality products and projects it will also improve the returns on the investment

Interpreting the CMMI (R) Margaret K. Kulpa, Kent A. Johnson, 2003-04-29 Written by experienced process improvement professionals who have developed and implemented systems in organizations around the world Interpreting the CMMI A Process Improvement Approach provides you with specific techniques for performing process improvement using the CMMI and the family of CMM models Kulpa and Johnson describe the fundamental concepts of the CMMI model goals practices architecture and definitions in everyday language give real world examples and provide a structured approach for implementing the concepts of the CMMI into any organization They walk you through the myriad charts and graphs involved in statistical process control and offer recommendations for which tools to use The book covers roles and responsibilities people issues how to generate meaningful documentation how to overcome resistance to change and how to track the success of your efforts It provides examples of plans policies processes procedures and team charters The appendices include matrices summarizing the different assessment techniques that have now been approved by the SEI for use pros and cons associated with this model some of the myths that have arisen from the marketing of the CMMI effort and forms and templates The book comes with a CD ROM that contains forms and templates that can be downloaded and customized The authors distill the knowledge gained in their combined 60 years of experience in project management software engineering systems engineering metrics quality assurance configuration management training documentation process improvement and team building Whether you are new to process improvement or an experienced professional Interpreting the CMMI A Process Improvement Approach saves you time wasted on false starts false promises by marketers and failed deadlines

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