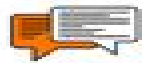


7 STAGES OF THE SOFTWARE DEVELOPMENT PROCESS



INITIAL DISCUSSION

A vital element. This step lays the groundwork for research and analysis. The purpose of this step is to understand the requirements and user stories. The resulting analysis covers the software development aspects of business needs and it helps build a scope plan to determine and begin documentation efforts of the project.

0



PROJECT EVALUATION

The Project Manager understands all aspects of the project, its scope, and approach. In this step, the Project Manager also estimates the number of hours for the project.

1



START OF DEVELOPMENT

Upon approval, developers begin work based on the scoping plan and client's requirements, and if necessary, push code for incremental reviews during development.

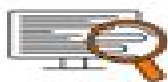
2



PROJECT DELIVERY

The Project Manager is responsible for delivering periodic status updates, introducing and phasing out resources as the project progresses, communicating roadblocks or revisions, and performing basic quality assurance.

3



CODE REVIEW

The code is pushed for review prior to final deployment to identify errors, defects, or bugs.

4



DEPLOYMENT

This step is where the software goes live. After its release is approved, the software is deployed and ready for use.

5



SUPPORT

Software must be continuously maintained to ensure consistency in its quality and it needs to incrementally improve as the needs and requirements change. The software release life cycle sums up all versions of the software made from its initial stages to its released version.

6

Software Process Technology

Carlo Montangelo



Software Process Technology:

Software Process Technology Carlo Montangero, 1996-09-25 Content Description Includes bibliographical references and index

Software Process Technology Reidar Conradi, 2000-02-09 This book constitutes the refereed proceedings of the 7th European Workshop on Software Process Technology EWSPT 2000 held in Kaprun Austria in February 2000 in conjunction with a meeting of the European ESPRIT IV Project for Process Instance Evolution PIE The 21 revised papers presented were carefully reviewed and selected from 44 submissions The book is organized in sections on methods applications process instance evolution distributed processes and process modeling languages and industrial experience

Software Process Technology Brian C. Warboys, 1994-01-26 The software process is the total set of software engineering activities necessary to develop and maintain software products Software process technology SPT deals with methods formalisms and tools for supporting the software process SPT has developed into a key technology in terms of its importance to software engineering environments systems integration cooperative working and business process re engineering This volume contains the proceedings of the third European Workshop on Software Process Technology It is organized into six parts architecture meta process and methodology process modeling concepts PML concepts and paradigms experiences with SPT and related domains

Software Process Technology Vincenzo Ambriola, 2003-06-29 This book constitutes the refereed proceedings of the 8th European Workshop on Software Process Technology EWSPT 2001 held in Witten Germany in June 2001 The 18 revised full papers presented were carefully reviewed and selected from 31 submissions Among the areas addressed are process evolution experiences mobility and distribution UML process patterns and process improvement

Software Process Technology Flavio Oquendo, 2003-08-14 This book constitutes the refereed proceedings of the 9th European Workshop on Software Process Technology EWSPT 2003 held in Helsinki Finland in September 2003 The 12 revised full papers presented together with an extended abstract of an invited talk were carefully reviewed and selected from 25 submissions Among the issues addressed are process modeling languages computer supported process description analyses reuse refinement and enactment process monitoring measurement management improvement and evolution and process enactment engines tools and environments

Software Process: Principles, Methodology, and Technology Jean-Claude Derniame, Badara A. Kaba, David Wastell, 2006-08-18 1 Jean Claude Derniame Software process technology is an emerging and strategic area that has already reached a reasonable degree of maturity delivering products and significant industrial experiences This technology aims at supporting the software production process by providing the means to model analyse improve measure and whenever it is reasonable and convenient to automate software production activities In recent years this technology has proved to be effective in the support of many business activities not directly related to software production but relying heavily on the concept of process i e all the applications traditionally associated with workflow management This book concentrates on the core technology of software processes its principles and concepts as well as the

technical aspect of software process support The contributions to this book are the collective work of the Promoter 2 European Working Group This grouping of 13 academic and 3 industrial partners is the successor of Promoter a working group responsible for creating a European software process community Promoter 2 aims at exploiting this emerging community to collectively develop remaining open issues to coordinate activities and to assist in the dissemination of results The title *Software Process Modelling and Technology* Fink94 was produced during Promoter 1 Being project based it presented the main findings and proposals of the different projects then being undertaken by the partners *Unifying the Software Process Spectrum* Barry Boehm,2005 This book constitutes the thoroughly refereed post proceedings of the International Software Process Workshop SPW 2005 held in Beijing China in May 2005 The 30 papers presented here together with 11 keynote addresses are organized in topical sections on process content process tools and metrics process management process representation and analysis as well as experience reports **Software Process Change** Qing Wang,Dietmar Pfahl,David M. Raffo,Paul Wernick,2006-07-25 This book constitutes the refereed proceedings of the First joint International Software Process Workshop and the International Workshop on Software Process Simulation and Modeling SPW ProSim 2006 The 34 revised full papers presented together with 4 keynote addresses are organized in topical sections on process tailoring and decision support process tools and metrics process management process representation analysis and modeling process simulation modeling process simulation applications and experience report **Product Focused Software Process Improvement** Frank Bomarius,Seija Komi-Sirviö,2003-06-30 The Third International Conference on Product Focused Software Process Improvement PROFES 2001 continued the success of the PROFES 99 and PROFES 2000 conferences PROFES 2001 was organized in Kaiserslautern Germany September 10-13 2001 The PROFES conference has its roots in the PROFES Esprit project <http://www.ele.vtt.fi/profes> but it quickly evolved into a full fledged general purpose conference in 1999 and since then it has gained wide spread international popularity As in previous years the main theme of PROFES 2001 was professional software process improvement SPI motivated by product and service quality needs SPI is facilitated by software process assessment software measurement process modeling and technology transfer and has become a practical tool for quality software engineering and management The conference addresses both the solutions found in practice as well as relevant research results from academia The purpose of the conference is to bring to light the most recent findings and results in the area and to stimulate discussion between the researchers experienced professionals and technology providers for SPI **Software Process Technology** ,1992 Advanced Parallel Processing Technologies Ming Xu,Yinwei Zhan, Jiannong Cao,Yijun Liu,2007-11-07 This book constitutes the refereed proceedings of the 7th International Workshop on Advanced Parallel Processing Technologies APPT 2007 held in Guangzhou China in November 2007 The 78 revised full papers presented were carefully reviewed and selected from 346 submissions All current aspects in parallel and distributed computing are addressed ranging from hardware and software issues to algorithmic aspects and advanced

applications The papers are organized in topical sections Software Process Dynamics and Agility Qing Wang,2007-05-02 This book constitutes the refereed proceedings of the First International Conference on Software Process held in Minneapolis MN USA in May 2007 The 28 revised full papers presented together with the abstracts of two keynote addresses cover process content process tools and metrics process management process representation analysis and modeling experience report and simulation modeling Agile Estimation Techniques and Innovative Approaches to Software Process Improvement Colomo-Palacios, Ricardo,Calvo-Manzano Villalón, Jose Antonio,de Amescua Seco, Antonio,San Feliu Gilabert, Tomás,2014-02-28 Applying methodologies of Software Process Improvement SPI is an effective way for businesses to remain competitive in the software industry However many organizations find implementing software process initiatives challenging Agile Estimation Techniques and Innovative Approaches to Software Process Improvement reviews current SPI techniques and applications through discussions on current and future trends as well as the presentation of case studies on SPI implementation Ideal for use by academics students and policy makers as well as industry professionals and managers this publication provides a complete overview of current tools and methodologies regarding Software Process Improvement

Software Process Dynamics Raymond J. Madachy,2008-01-07 This book is designed for professionals and students in software engineering or information technology who are interested in understanding the dynamics of software development in order to assess and optimize their own process strategies It explains how simulation of interrelated technical and social factors can provide a means for organizations to vastly improve their processes It is structured for readers to approach the subject from different perspectives and includes descriptive summaries of the best research and applications 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 *Software Process Improvement for Small and Medium Enterprises: Techniques and Case Studies* Oktaba, Hanna,Piattini,

Mario,2008-04-30 Software engineering is of major importance to all enterprises however the key areas of software quality and software process improvement standards and models are currently geared toward large organizations where most software organizations are small and medium enterprises Software Process Improvement for Small and Medium Enterprises Techniques and Case Studies offers practical and useful guidelines models and techniques for improving software processes and products for small and medium enterprises utilizing the authoritative demonstrative tools of case studies and lessons learned to provide academics scholars and practitioners with an invaluable research source **Handbook Of Software Engineering And Knowledge Engineering, Vol 2: Emerging Technologies** Shi-kuo Chang,2002-05-10 This is the first handbook to cover comprehensively both software engineering and knowledge engineering two important fields that have become interwoven in recent years Over 60 international experts have contributed to the book Each chapter has been written in such a way that a practitioner of software engineering and knowledge engineering can easily understand and obtain useful information Each chapter covers one topic and can be read independently of other chapters providing both a general survey of the topic and an in depth exposition of the state of the art Practitioners will find this handbook useful when looking for solutions to practical problems Researchers can use it for quick access to the background current trends and most important references regarding a certain topic The handbook consists of two volumes Volume One covers the basic principles and applications of software engineering and knowledge engineering Volume Two will cover the basic principles and applications of visual and multimedia software engineering knowledge engineering data mining for software knowledge and emerging topics in software engineering and knowledge engineering **Process Technology** Elisabetta Di Nitto,Alfonso Fuggetta,1997-12-31 Process Technology brings together in one place important contributions and up to date research results in this fast moving area Process Technology serves as an excellent reference providing insight into some of the most challenging research issues in the field Software Engineering Processes Yingxu Wang,Graham King,2000-04-21 Software engineering is playing an increasingly significant role in computing and informatics necessitated by the complexities inherent in large scale software development To deal with these difficulties the conventional life cycle approaches to software engineering are now giving way to the process system approach encompassing development me *The Software Factory Challenge* Herbert Weber,1997 The Eureka Software Factory project ESF was set up by a Group of European partners in 1987 Its objective was broadly to improve the large scale software production process by introducing an industrialised approach to have The Software Factory Challenge social organisational and technical aspects The project was set up under the pan European Eureka programme and it was funded by the partners together with their national governments This book is not a history of the ESF project but rather a presentation of its main ideas and achievements and an account of how the concepts pioneered by the project have become part of a general movement in both the industrial and academic domains In this movement the facility for the production use and maintenance of large scale computer artefacts the Software Factory is

treated in a wide and organic way so as to include concepts such as business value and process improvement with the development of new technologies being driven by these new wide requirements This new approach is in contrast with a narrowly technological one in which individual tasks like programming are aided by machines but in which the production process as a whole is not supported The main body of the book is divided into four Parts Part I gives a short overview of the ESF project and its ideas and goes on to attempt to place the ESF work in the context of industry as a whole with reference to both producers and users of Information Technology systems Part II sets out to explain the technological basis of the Software Factory as seen by ESF and goes on to describe some experimental and pioneering implementations of Factory Support Environments and their constituents Part III is devoted to the most complete implementation of an ESF Factory Support Environment to date Kernel 2r This Section provides a highly detailed discussion of both design and implementation issues In Part IV addresses what deployment strategies are now available to continue the spread of these ideas in order to meet the goal of better software based systems i e systems which are safer more economical to build more easily changed and more useful than those that have been built up to now Finally a Glossary of Terms and a list of References is given Readers those who have a professional interest in Information Technology

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