Maximizing Roi On Software Development

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Maximizing ROI on Software Development explains how to execute best quality software development and testing while maximizing business value. It discusses Applied ROI in the context of methodologies such as Agile and Extreme Programming, and traditional methodologies including Six Sigma, the Capability Maturity Model® (CMM®), Total Cost of Ownership (TCO), and Product Line Models (PLM).

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Maximizing ROI on Software Development explains how to execute best quality software development and testing while maximizing business value. It discusses

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Maximize the estimated ROI of the product. Generate a management framework that is more adaptable to the new context of the product. In some cases, it's even possible to deliver such a high amount of value at the outset that you can end the project early, saving time and resources for both parties.

How to Transform Software Estimation and Focus on ...
White Paper: Maximizing the ROI of Software Testing. Every firm depends on the deployment of new software applications and products to compete better. Testing software is an expensive proposition, making up 40% of some development projects. Maximizing the Return on Investment (ROI) from this vital activity is on every executive's agenda, especially since the price of failure is reduced competitiveness, or worst case, their jobs.

White Paper: Maximizing the ROI of Software Testing
Maximizing ROI on Software Development explains how to execute best quality software development and testing while maximizing business value. It discusses Applied ROI in the context of methodologies such as Agile and Extreme Programming, and traditional methodologies including Six Sigma, the Capability Maturity Model® (CMM®), Total Cost of Ownership (TCO), and Product Line Models (PLM).

Maximizing ROI on Software Development by Sikka, Vijay (ebook)
Maximizing ROI on Software Development explains how to execute best quality software development and testing while maximizing business value. It discusses Applied ROI in the context of methodologies such as Agile and Extreme Programming, and traditional methodologies including Six Sigma, the Capability Maturity Model® (CMM®), Total Cost of Ownership (TCO), and Product Line Models (PLM).

Maximizing ROI on Software Development: Sikka, Vijay ...
Whereas Chapter 3 provides a solid understanding of software ROI, this chapter brings ROI to the software development team by addressing how members of that team can contribute to software ROI. If you ever needed help selling your organization on the value of software testing and the need for software testers, this chapter is your friend.

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Maximizing ROI on Software Development: Sikka, Vijay ...
Aug 29, 2020 the business value of agile software methods maximizing roi with just in time processes and documentation Posted By Erle Stanley GardnerLtd TEXT ID 810574a8b Online PDF Ebook Epub Library THE BUSINESS VALUE OF AGILE SOFTWARE METHODS MAXIMIZING ROI WITH

Maximizing ROI on Software Development explains how to execute best quality software development and testing while maximizing business value. It discusses Applied ROI in the context of methodologies such as Agile and Extreme Programming, and traditional methodologies including Six Sigma, the Capability Maturity Model (CMM) , Total Cost of Ownershi

Maximizing ROI on Software Development explains how to execute best quality software development and testing while maximizing business value. It discusses Applied ROI in the context of methodologies such as Agile and Extreme Programming, and traditional methodologies including Six Sigma, the Capability Maturity Model® (CMM®), Total Cost of Ownership (TCO), and Product Line Models (PLM). The text discusses what is important in global terms and details how best to choose teams and partners, including outsourcers, and how to employ the latest tools and technologies. It provides models, metrics, and detailed case studies to improve current and future development projects, whether in house or outsourced, near shore or off-shore. The book offers perspectives on how quality improvement through software quality assurance (SQA) testing, planning, and execution is a powerful and effective route toward maximizing return on investment. Divided into seven chapters, this friendly and informative guide can be read quickly, then used as a reliable reference by team leaders and members. It begins by reviewing software development, tools, and methodologies, followed by an examination of how development, maintenance, and integration have become more complex and will continue to do so. The book discusses best practices for managing this complexity and explores the business case for maximizing ROI. The text then provides a comprehensive analysis of ROI from several perspectives, covering nomenclature, project success and failure, mathematics, processes, work products, and techniques. It details how to make global teams successful and how to evaluate Applied ROI implementation, and it includes case studies for wireless, enterprise, and CRM systems.

Whether to continue using traditional cost and benefit analysis methods such as systems and software engineering standards or to use a relatively new family of software development processes known as Agile methods is one of most prevalent questions within the information technology field today. Since each family of methods has its strengths and weaknesses, the question being raised by a growing number of executives and practitioners is: Which family of methods provides the greater business value and return on investment (ROI)? Whereas traditional methods have been in use for many decades, Agile methods are still a new phenomenon and, until now, very little literature has existed on how to quantify the business value of Agile methods in economic terms, such as ROI and net present value (NPV). Using cost of quality, total cost of ownership, and total life cycle cost parameters, The Business Value of Agile Software Methods offers a comprehensive methodology and introduces the industry's initial top-down parametric models for quantifying the costs and benefits of using Agile methods to create innovative software products. Based on real-world data, it illustrates the first simple-to-use parametric models of Real Options for estimating the business value of Agile methods since the inception of the Nobel prize winning Black-Scholes formulas. Numerous examples on how to estimate the costs, benefits, ROI, NPV, and real options of the major types of Agile methods such as Scrum, Extreme Programming and Crystal Methods are also included. In addition, this reference provides the first comprehensive compilation of cost and benefit data on Agile methods from an analysis of hundreds of research studies.The Business Value of Agile Software Methods shatters key myths and misconceptions surrounding the modern-day phenomenon of Agile methods for creating innovative software products. It provides a complete business value comparison between traditional and Agile methods. The keys to maximizing the business value of any method are low costs and high benefits and the business value of Agile methods, when compared to traditional methods, proves to be very impressive. Agile methods are a new model of project management that can be used to improve the success, business value, and ROI of high-risk and highly complex IT projects in today's dynamic, turbulent, and highly uncertain marketplace. If you are an executive, manager, scholar, student, consultant or practitioner currently on the fence, you need to read this book!

Return on Software: Maximizing the Return on Your Software Investment is about making choices: software technical choices in a business context. It helps software professionals appreciate the business consequences of the decisions they make. This primer will prove a valuable reference for making the important decisions the typical software organization faces both today and down the road. Each chapter contains a set of self-study questions designed to help you apply the featured concepts and techniques. An enhanced online index allows you to quickly and easily search the entire text for specific topics.

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.

This volume of Advances in Computers is number 66 in the series that began back in 1960. This series presents the ever changing landscape in the continuing evolution of the development of the computer and the field of information processing. Each year three volumes are produced presenting approximately 20 chapters that describe the latest technology in the use of computers today. Volume 66, subtitled "Quality software development," is concerned about the current need to create quality software. It describes the current emphasis in techniques for creating such software and in methods to demonstrate that the software indeed meets the expectations of the designers and purchasers of that software. In-depth surveys and tutorials on software development approaches Well-known authors and researchers in the field Extensive bibliographies with most chapters All chapters focus on software development issues Discussion of high end computing applications, a topic generally not understood by most software professionals

A groundbreaking book in this field, Software Engineering Foundations: A Software Science Perspective integrates the latest research, methodologies, and their applications into a unified theoretical framework. Based on the author's 30 years of experience, it examines a wide range of underlying theories from philosophy, cognitive informatics, denota

The pervasiveness of software in business makes it crucial that software engineers and developers understand how software development impacts an entire organization. Strategic Software Engineering: An Interdisciplinary Approach presents software engineering as a strategic, business-oriented, interdisciplinary endeavor, rather than simply a technical process, as it has been described in previous publications. The book addresses technical, scientific, and management aspects of software development in a way that is accessible to a wide audience. It provides a detailed, critical review of software development models and processes, followed with a strategic assessment of how process models evolved over time and how to improve them. The authors then focus on the relation between problem-solving techniques and strategies for effectively confronting real-world business problems. They also analyze the impact of interdisciplinary factors on software development, including the role of people and business economics. The book concludes with a brief look at specialized system development. The diverse backgrounds of the authors, encompassing computer science, information systems, technology, and business management, help create this book's integrated approach, which answers the demand for a comprehensive, interdisciplinary outlook encompassing all facets of how software relates to an organization.

Learn how to attract and keep successful software professionals Software Engineering Quality Practices describes how software engineers and the managers that supervise them can develop quality software in an effective, efficient, and professional manner. This volume conveys practical advice quickly and clearly while avoiding the dogma that surrounds the software profession. It concentrates on what the real requirements of a system are, what constitutes an appropriate solution, and how you can ensure that the realized solution fulfills the desired qualities of relevant stakeholders. The book also discusses how successful organizations attract and keep people who are capable of building high-quality systems. The author succinctly describes the nature and fundamental principles of design and incorporates them into an architectural framework, enabling you to apply the framework to the development of quality software for most applications. The text also analyzes engineering requirements, identifies poor requirements, and demonstrates how bad requirements can be transformed via several important quality practices.

The rigors of engineering must soon be applied to the software development process, or the complexities of new systems will initiate the collapse of companies that attempt to produce them. Software Specification and Design: An Engineering Approach offers a foundation for rigorously engineered software. It provides a clear vision of what occurs at each stage of development, parsing the stages of specification, design, and coding into compartments that can be more easily analyzed. Formalizing the concepts of specification traceability witnessed at the software organizations of Rockwell, IBM FSD, and NASA, the author proposes a strategy for software development that emphasizes measurement. He promotes the measurement of every aspect of the software environment - from initial testing through test activity and deployment/operation. This book details the path to effective software and design. It recognizes that each project is different, with its own set of problems, so it does not propose a specific model. Instead, it establishes a foundation for the discipline of software engineering that is both theoretically rigorous and relevant to the real-world engineering environment.