

The Economics Of Software Quality

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The Economics of Software Quality is a comprehensive, data-rich study of challenges of quality software across the many application domains. It is an essential read for software quality professionals who wish to better understand the challenges they face and the cost and effectiveness of potential solutions.

The Economics of Software Quality: Jones, Capers ...

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In The Economics of Software Quality, leading software quality experts Capers Jones and Jitendra Subramanyam show how to systematically measure the economic impact of quality and how to use this information to deliver far more business value.

The Economics of Software Quality [Book]

The book The Economics of Software Quality provides solutions to quantify Software Quality, helping you to manage software development and maintenance. It contains software quality data that you can use to build a business case to improve the quality of your software, and decide upon processes and techniques that can help to implement the needed improvements in your organization.

The Economics of Software Quality by Capers Jones

Economics of Software Quality, The | InformIT. Poor quality continues to bedevil large-scale development projects, but few software leaders and practitioners know how to measure quality, select quality best practices, or cost-justify their usage. In The Economics of Software Quality, leading software quality experts Capers Jones and Olivier Bonsignour show how to systematically measure the economic impact of quality and how to use this information to deliver far more business value.

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Higher quality software drives higher productivity. It also lowers the total cost of IT ownership and offers considerable economic benefit to the enterprise, whether it ' s software needed to run the business, or to sell to customers. Quality problems become security issues: today ' s bugs become tomorrow ' s vulnerabilities.

CISO Perspective: The Economics of Software Quality and ...

The book Economics of Software Quality provides solutions to quantify Software Quality and manage software development and maintenance. It contains data usable to build a business case to improve quality, and decide upon improvements in your organization.

The Economics of Software Quality - Ben Linders

The productivity rate of software developers and teams can vary based on the level of quality of code they are producing. Typically, developers are capable of producing code in a range of qualities, from low to high.

Economics of Software Quality | Blog - Steve Smith

In the first of a three-part interview with co-authors Capers Jones and Olivier Bonsignour, we are introduced to their new book, " The Economics of Software Quality. " Jones and Bonsignour describe " structural quality " vs. " functional quality, " along with challenges and advice about avoiding pitfalls related to measuring structural quality.

Quality metrics: The economics of software quality

Software quality assurance (QA) is a critical function in the successful development and maintenance of software systems. Because the QA activity adds significantly to the cost of developing software, the cost-effectiveness of QA has been a pressing concern to software quality managers.

[PDF] The Economics of Software Quality Assurance: A ...

In The Economics of Software Quality, leading software quality experts Capers Jones and Olivier Bonsignour show how to systematically measure the economic impact of quality and how to use this information to deliver far more business value.

Book: The Economics of Software Quality - Ben Linders

In The Economics of Software Quality, leading software quality experts Capers Jones and Jitendra Subramanyam show how to systematically measure the economic impact of quality and how to use this information to deliver far more business value.

Economics of Software Quality, The on Apple Books

"This book provides the best treatment on the subject of economics of software quality that I've seen. Peppered with valuable industry data, in-depth analysis, empirical methods for quality improvement, and economic analysis of quality, this book is a must-read for anyone who is interested in this subject.

The economics of software quality (Book, 2012) [WorldCat.org]

Capers Jones discusses key topics from his latest book, The Economics of Software Quality. Learn how to systematically measure the economic impact of quality and how to use this information to ...

The Economics of Software Quality

For example, software quality does not mean the same thing to a customer as it does to a developer. Economic value has a different meaning to vendors than it has to consumers. For vendors, revenue is the key element of value, and for consumers, operational factors represent primary value. Both of these are discussed later in the book.

Chapter 1. Defining Software Quality and Economic Value ...

In The Economics of Software Quality, leading software quality experts Capers Jones and Olivier Bonsignour show how to systematically measure the economic impact of quality and how to use this...

The Economics of Software Quality, Video Enhanced Edition ...

First time accepted submitter BenLinders writes "The Economics of Software Quality provides solutions to quantify software quality, helping you to manage software development and maintenance. It contains software quality data that you can use to build a business case to improve the quality of your software, and decide upon processes and techniques that can help to implement the needed improvements in your organization."

Book Review: The Economics of Software Quality - Slashdot

Software Engineering Best Practices : lessons from successful projects in the top companies, Capers Jones, McGraw-Hill, 2010. ISBN 978-0-07-162161-8. The Economics of Software Quality, Capers Jones, Olivier Bonsignour and Jitendra Subramanyam, Addison-Wesley Longman, 2011. ISBN 978-0-13-258220-9.

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