

Software Project Survival Developer Best Practices

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I remember one popular book by Steve McConnell: Software Project Survival Guide (SPSG ... Much has changed in the realm of software development and testing – think Agile systems. But new and even ...

Testing Software Code Is Challenging, Even With Agile. Need a Practical Guide?

Until recently phased array radar has been very expensive, used only for military applications where the cost of survival weighs ... and consumer electronics developer. In this post we will ...

Build A Phased-Array Radar In Your Garage That Sees Through Walls

With technical debt (even from highly customized SaaS) now costing billions, how can your organization navigate its way out, and find better profitability in the future? This webinar elucidates.

Tech debt drag: Seek, fix and nix it

MLA general manager for research, development ... of the project. Mr Gebbels said the project will examine the use of shrubs and vegetative crops to provide shelter to improve lamb survival ...

New MLA sheep research projects announced

Conservation efforts are crucial to their survival. The project ... plus staff time for project management, engineering and web development. Co-funders provided \$2 million.

Paul Allen-backed effort completes groundbreaking atlas of Earth's coral reefs to aid conservation

For others it has been a turning point where, if they had done nothing, they would have risked their very survival ... A successful digital transformation project can also put in place new ...

Why COVID-19 is adding new urgency to digital transformation projects

This is the third studio that Sony has acquired this year, following the buyouts of Returnal developer Housemarque and PC port specialist Nixxes Software ... and release a survival horror ...

Sony Acquires Another Game Studio, Firesprite, And Teases New Project

ARK Survival Evolved is Minecraft ... when you're done with it, developer Remedy's previous, and equally stylish, horror game. Destiny 2 is one of the best games-as-a-service titles out ...

Best Xbox Game Pass games: 30 games you absolutely need to play

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The best bet for keeping a project on track is to keep an eye on materials prices throughout construction. Project management software can help your team track prices against the project budget ...

Four Causes of Construction Project Delays & How to Solve Them

We've hand-picked some of the best, including trailers for you ... Scorn is an atmospheric horror adventure game in development by Ebb Software. It was originally scheduled to release in 2018 ...

Upcoming PC games: The best new games to look forward to in 2021 and beyond

It's a custom-made bit of silicon birthed from a joint project between Microsoft and Qualcomm ... In other words, almost all the software built to work with Windows was designed to be compatible with ...

Microsoft Surface Pro X -- The ghost of Surface yet to come

What do you think she saw in you that made her do that, or was Economics your best subject ... graduates. My project was focused on the socioeconomic determinants of household energy demand in Nigeria ...

Those looking down on private varsity graduates not well informed –Shyllon, Babcock first class graduate

For business, putting a monetary value on nature means that damaging resources such as breathable air and drinkable water becomes not just a survival ... Natural Capital Project at Stanford ...

Looks at a successful software project and provides details for software development for clients using object-oriented design and programming.

Corporate and commercial software-development teams all want solutions for one important problem—how to get their high-pressure development schedules under control. In **RAPID DEVELOPMENT**, author Steve McConnell addresses that concern head-on with overall strategies, specific best practices, and valuable tips that help shrink and control development schedules and keep projects moving. Inside, you'll find: A rapid-development strategy that can be applied to any project and the best practices to make that strategy work Candid discussions of great and not-so-great rapid-development practices—estimation, prototyping, forced overtime, motivation, teamwork, rapid-development languages, risk management, and many others A list of classic mistakes to avoid for rapid-development projects, including creeping requirements, shortchanged quality, and silver-bullet syndrome Case studies that vividly illustrate what can go wrong, what can go right, and how to tell which direction your project is going **RAPID DEVELOPMENT** is the real-world guide to more efficient applications development.

Often referred to as the “black art” because of its complexity and uncertainty, software estimation is not as difficult or puzzling as people think. In fact, generating accurate estimates is straightforward—once you understand the art of creating them. In his highly anticipated book, acclaimed author Steve McConnell unravels the mystery to successful software estimation—distilling academic information and real-world experience into a practical guide for working software professionals. Instead of arcane treatises and rigid modeling techniques, this guide highlights a proven set of procedures, understandable formulas, and heuristics that

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individuals and development teams can apply to their projects to help achieve estimation proficiency. Discover how to: Estimate schedule and cost—or estimate the functionality that can be delivered within a given time frame Avoid common software estimation mistakes Learn estimation techniques for you, your team, and your organization * Estimate specific project activities—including development, management, and defect correction Apply estimation approaches to any type of project—small or large, agile or traditional Navigate the shark-infested political waters that surround project estimates When many corporate software projects are failing, McConnell shows you what works for successful software estimation.

Project managers, technical leads, and Windows programmers throughout the industry share an important concern--how to get their development schedules under control. Rapid Development addresses that concern head-on with philosophy, techniques, and tools that help shrink and control development schedules and keep projects moving. The style is friendly and conversational--and the content is impressive.

bull; Renowned software expert Steve McConnell presents his latest thoughts on the condition of the software engineering profession bull; Helps software developers regain the sight of the big-picture reasons why their jobs matter bull; A thinking man's guide to the current state of software

This practical handbook on software project success and survival explains how to confront five important issues involved in all software projects--people, politics, process, project management, and tools.

Equip yourself with SOFTWARE PROJECT SURVIVAL GUIDE. It's for everyone with a stake in the outcome of a development project--and especially for those without formal software project management training. That includes top managers, executives, clients, investors, end-user representatives, project managers, and technical leads. Here you'll find guidance from the acclaimed author of the classics CODE COMPLETE and RAPID DEVELOPMENT. Steve McConnell draws on solid research and a career's worth of hard-won experience to map the surest path to your goal--what he calls "one specific approach to software development that works pretty well most of the time for most projects." Nineteen chapters in four sections cover the concepts and strategies you need for mastering the development process, including planning, design, management, quality assurance, testing, and archiving. For newcomers and seasoned project managers alike, SOFTWARE PROJECT SURVIVAL GUIDE draws on a vast store of techniques to create an elegantly simplified and reliable framework for project management success. So don't worry about wandering among complex sets of project management techniques that require years to sort out and master. SOFTWARE PROJECT SURVIVAL GUIDE goes straight to the heart of the matter to help your projects succeed. And that makes it a required addition to every professional's bookshelf.

A complete guide to piloting a software project to success-on time and within budget This book provides novice software project managers, software developers, and anyone delivering reusable software with strategies for mastering the basics of directing a software project. Well-known management consultant Marsha Lewin uses a "been there, done that" approach designed to solve on-the-job problems quickly and efficiently. Learn how to get a project in motion immediately in the first chapter's "quick start" tutorial. This comprehensive overview outlines the ins and outs of software project management, including the expectations for a project manager, defining the project, satisfying critical needs, and leading and monitoring your team. These aspects of managing small- to medium-sized project types are detailed in the

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same lively, colloquial style that demystifies the complexities of the discipline. The author equips you with the tools to concurrently satisfy the triple constraints of schedule, budget, and quality within the context of risk management, and highlights potential pitfalls and their solutions to assure repeated success. To help you get under way and stay ahead, supplemental, ready-to-use forms, formats, and checklists are included, along with information on: ? Use of resources, including people and budget, the quality of software developed, and the costs and risks ? Political and technical issues affecting project success ? Risk management methodology ? Shaping yourself as a leader ? Software development methodologies, from traditional life cycle to prototyping, and how they relate to software project management ? Testing and its role in project management Dozens of real-world examples and diagrams, together with a comprehensive bibliography and glossary, render Better Software Project Management a crucial resource for anyone responsible for keeping software projects within budget and on schedule.

A software survival guide for non-technical entrepreneurs entering the tech space who want to reduce the uncertainty associated to starting their business, and for seed startups who require support and ideas when dealing with the daily realities of managing the software development process and getting a quality software application built and launched.

Widely considered one of the best practical guides to programming, Steve McConnell's original CODE COMPLETE has been helping developers write better software for more than a decade. Now this classic book has been fully updated and revised with leading-edge practices—and hundreds of new code samples—illustrating the art and science of software construction. Capturing the body of knowledge available from research, academia, and everyday commercial practice, McConnell synthesizes the most effective techniques and must-know principles into clear, pragmatic guidance. No matter what your experience level, development environment, or project size, this book will inform and stimulate your thinking—and help you build the highest quality code. Discover the timeless techniques and strategies that help you: Design for minimum complexity and maximum creativity Reap the benefits of collaborative development Apply defensive programming techniques to reduce and flush out errors Exploit opportunities to refactor—or evolve—code, and do it safely Use construction practices that are right-weight for your project Debug problems quickly and effectively Resolve critical construction issues early and correctly Build quality into the beginning, middle, and end of your project

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