

Managing Projects With Microsoft Visual Studio Team System

K2 blackpearl and the K2 platform is a large, powerful, "game-changing" application platform built on Microsoft technologies. Understanding it from top to bottom would be a great task for a single person, which is why we have gathered more than a dozen authors to supply you with the information to successfully transform your company into a process-oriented, efficient business that can grow with the K2 platform. Since this is the first book on K2 blackpearl, you will find a broad range of topics in this book, from the market in which K2 blackpearl is aimed to the architecture of the platform, from how to approach process design to developing your own custom user manager. The first part of the book is meant for everyone and provides an understanding of K2 blackpearl and where it fits in the marketplace. It is included to provide a framework for thinking about various aspects of process-driven applications, including how they differ from business process management techniques; identifying processes in your company to automate, the different pieces that make up a process; measuring the success of your efforts; and finally shifting your company's culture in the direction of process efficiency. This section may be the only section you need to read if you are sponsoring a process improvement effort in your company. If you are responsible for leading the effort, make sure to read Chapters 3 and 4. The other parts are meant to provide details on how to effectively deploy and use K2 blackpearl and include a broad range of topics. Read what you are most interested in, but also make sure to read Chapter 8, which will give you a great foundation to start designing processes with K2 blackpearl. Chapter 14 is also recommended for everyone because it provides an overview of the available K2 Designers and how you can share projects among them. K2 blackpearl is the main subject of this book, although we devote an entire chapter, Chapter 23, to the add-on product K2 connect to give you an understanding of how to bring SAP data into your processes. We also talk a bit about K2 blackpoint, particularly in the SharePoint chapters. Since K2 blackpoint is built on the K2 blackpearl foundation, many of the same concepts apply to that product as well, but we do not point out the differences between K2 blackpearl and K2 blackpoint. For that information browse to www.k2.com.

Fully updated for Microsoft Dynamics AX 2012 R3! Dig into the architecture and internals of Microsoft Dynamics AX 2012 R3 - with firsthand insights from the team that designed and developed it. Deepen your knowledge of the underlying frameworks, components, and tools - and deliver custom ERP applications with the extensibility and performance your business needs. Useful for Microsoft Dynamics AX solution developers at all levels, this guide will provide max benefit to those who understand OOP, relational database, and Transact-SQL concepts. Gain best practices, patterns, and techniques to: Exploit interoperability with Microsoft Visual Studio tools Work with MorphX and avoid common pitfalls with X++

Where To Download Managing Projects With Microsoft Visual Studio Team System

code Use Enterprise Portal with ASP.NET and SharePoint for rich web-based apps Simplify process automation with built-in workflow infrastructure See how the runtime implements security and configuration Design and customize the user experience Gain greater control over complex batch jobs Customize the prebuilt BI solution and reporting Test applications, publish services, and optimize performance

A team of Microsoft insiders shows programmers how to use Visual Studio 2005 Team System, the new suite of products from Microsoft that can be used for software modeling, design, testing, and deployment Focuses on practical application of the tools on code samples, development scenarios, and automation scripting This timely book serves as both as a step-by-step guide and as a reference for modeling, designing, and coordinating enterprise solutions at every level using Team System The book begins with an overview of Team System and then offers nuts-and-bolts guidance on practical implementation Code examples are provided in both VB.NET and C#

Provides information on ways to effectively use the Visual Studio Team System in collaboration with architects, developers, and testers.

Dictionary of Information Technology

Teach and Learn Microsoft Visual Basic with 26 Hands-On Projects

Practical SharePoint 2013 Enterprise Content Management

Mastering Visual Studio .NET

Managing Agile Open-Source Software Projects with Visual Studio Online

To succeed in today's enterprises, developers need the extraordinary range of tools that comes with Microsoft Visual Studio. This multi-book set covers current versions of Visual C++, Visual Basic, Visual J++, Visual FoxPro, and Visual InterDev. The CD-ROM contains numerous helpful tools and samples for Visual C++ programmers. Cover Title

With this ebook, the ALM Rangers share their best practices in managing solution requirements and shipping solutions in an agile environment, an environment where transparency, simplicity, and trust prevail. The ebook is for Agile development teams and their Scrum Masters who want to explore and learn from the authors' "dogfooding" experiences and their continuous adaptation of software requirements management. Product Owners and other stakeholders will also find value in this ebook by learning how they can support their Agile development teams and by gaining an understanding of the constraints of open-source community projects.

This book contains the implementation of 26 simple, practical and commercial programming projects in Microsoft VB. For Microsoft VB educators, Microsoft VB beginner developers, and high school and college students, For Teaching & Learning The following topics have been discussed in each project : 1- Tutorial concepts of algorithms and Microsoft Visual Basic programming language 2- A guide summary of the design, implementation and execution of the project 3- Project development proposals and ideas 4- Project GUI 5- Project source code (Project files are available at <https://sites.google.com/site/itbooklets/VB>) List of the discussed visual basic projects in the book : Project 1: The energy consumption cost calculation based on the stepped consumption pattern Project 2: E-shopping and total price calculation Project 3: Electronic test and test score calculation Project 4: User authentication in security system with restricted number of login attempts Project 5: User authentication in security system with restricted login date

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and time Project 6: User authentication in security system with login time limit Project 7: E-form with input data verification (E-form field validation) Project 8: Math and trigonometric function calculator program Project 9: A program to display the exact age in years, months, weeks, days, hours, minutes, and seconds with real-time updates Project 10: Time/cost management of computer users in internet cafes Project 11: Consecutive number serie-generator with a file output Project 12: Step by step Installation wizard of a software Project 13: Slideshow of images saved in gallery Project 14: An application to manage temporary memory data of Operating System (OS Clipboard Operations) Project 15: Ticket reservation application Project 16: Operation execution program with keyboard and mouse buttons Project 17: A program to sort 100-meter-race record times Project 18: The computer terminology dictionary application implemented by Linear and Binary Search methods Project 19: The application of color composition and selection in RGB color systems (same as Adobe Photoshop color palette) Project 20: The File Management application Project 21: A program to solve and implement sample problem using object-oriented programming method Project 22: Text Editor Project 23: Microsoft Word text file grammar and spell checker application Project 24: The application for opening and closing the CD-Drive and DVD-Drive Project 25: The multimedia player Project 26: The management application of running processes in the operating system

A guide to Microsoft Project that focuses on developing a successful project management strategy across the organization to drive better decisions Making Effective Business Decisions Using Microsoft Project goes far beyond the basics of managing projects with Microsoft Project and how to set up and use the software. This unique guide is an indispensable resource for anyone who operates within a Project Management Operation (PMO) or is affected by the adoption of project management within an organization. Its focus is to provide practical and transitional information for those who are charged with making decisions and supporting corporate and strategic objectives, and who face cost and resource constraints. Because more and more companies are aligning project management with their business strategies, the book not only provides guidance on using Microsoft Project and teaching project management skills, but also includes important information on measuring results and communicating with the executive branch. It also provides valuable guidance in using SharePoint Server for social networking and working within a team. Clearly written and presented, the book: Covers work management using Microsoft Project at multiple levels within an organization Focuses on using Microsoft Project 2010 to integrate and support overall organizational strategies Includes hundreds of graphics, screen shots, and annotations that make it the most accessible and usable guide available on the subject Making Effective Business Decisions Using Microsoft Project is a valuable reference for project managers at all levels, and it sets a new standard for training manuals used by businesses that teach courses on project management using Microsoft Project.

Microsoft Visual Studio Core Reference Set

Software Engineering with Microsoft Visual Studio Team System

SharePoint 2010 for Project Management

Microsoft Content Management Server 2002

Managing High-intensity Internet Projects

Annotation Best practice management and development of Visual Studio .NET 2005 applications with this easy-to-use SCM tool from Microsoft * SCM fundamentals and strategies clearly explained * Real-world SOA example: a hotel reservation system * SourceSafe best practices across the complete lifecycle * Multiple versions, service packs and product updates.

SQL Server 2008 introduces many new features that will change database administration procedures; many DBAs will be

forced to migrate to SQL Server 2008. This book teaches you how to develop the skills required to successfully administer a SQL Server 2008 database; no prior experience is required. The material covers system installation and configuration/architecting, implementing and monitoring security controls, configuring and managing network communications, automating administration tasks, disaster prevention and recovery, performance monitoring, optimizing and ensuring high availability, as well as major SQL Server 2008 components including Integration Services, Reporting Services, Analysis Services, and Service Broker.

If you were to analyze your team's performance on a typical project, you'd be surprised how much time is wasted on non-productive tasks. This hands-on guide shows you how to work more efficiently by organizing and managing projects with SharePoint 2010. You'll learn how to build a Project Management Information System (PMIS), customized to your project, that can effectively coordinate communication and collaboration among team members. Written by a certified Project Management Professional (PMP) and Microsoft SharePoint MVP with 15 years of IT project management experience, each chapter includes step-by-step guides as well as workshops that help you practice what you learn. Build a SharePoint PMIS that requires little assistance from your IT/IS department Define access permissions for project stakeholders and team members Centralize project artifacts and keep track of document history with version control Track project schedules, control changes, and manage project risks Automate project reporting and use web parts to generate on-demand status reports Integrate project management tools such as Excel, Microsoft Project, PowerPoint, and Outlook Apply your knowledge of PMIS techniques by working with a case study throughout the book "If you are a project manager looking for a technology-based, easily implemented, and usable solution for project communications, document management, and general project organization, this book is for you!" –Susan Weese, PgMP, President and Founder, Rhythim Planet

C. Amting Directorate General Information Society, European Commission, Brussels th Under the 4 Framework of European Research, the European Systems and Software Initiative (ESSI) was part of the ESPRIT Programme. This initiative funded more than 470 projects in the area of software and system process improvements. The majority of these projects were process improvement experiments carrying out and taking up new development processes, methods and technology within the software development process of a company. In addition, nodes (centres of expertise), European networks (organisations managing local activities), training and dissemination actions complemented the process improvement experiments. ESSI aimed at improving the software development capabilities of European enterprises. It focused on best practice and helped European companies to develop world class skills and associated technologies to build the increasingly complex and varied systems needed to compete in the marketplace. The dissemination activities were designed to build a forum, at European level, to exchange information and knowledge gained within process improvement experiments. Their major objective was to spread the message and the results of experiments to a wider

audience, through a variety of different channels. The European Experience Exchange (tUR~X) project has been one of these dissemination activities within the European Systems and Software Initiative. ~UR~X has collected the results of practitioner reports from numerous workshops in Europe and presents, in this series of books, the results of Best Practice achievements in European Companies over the last few years.

C# for Artists

Managing Projects with Microsoft Visual Studio Team System

Fundamentals of Relational Database Management Systems

Project Management

The Art, Philosophy, and Science of Object-oriented Programming

Software Engineering with Microsoft Visual Studio Team System is written for any software team that is considering running a software project using Visual Studio Team System (VSTS), or evaluating modern software development practices for its use. It is about the value-up paradigm of software development, which forms the basis of VSTS: its guiding ideas, why they are presented in certain ways, and how they fit into the process of managing the software lifecycle. This book is the next best thing to having an onsite coach who can lead the team through a consistent set of processes. Sam Guckenheimer has been the chief customer advocate for VSTS, responsible for its end-to-end external design. He has written this book as a framework for thinking about software projects in a way that can be directly toolled by VSTS. It presents essential theory and practical examples to describe a realistic process for IT projects. Readers will learn what they need to know to get started with VSTS, including The role of the value-up paradigm (versus work-down) in the software development lifecycle, and the meanings and importance of “flow” The use of MSF for Agile Software Development and MSF for CMMI Process Improvement Work items for planning and managing backlog in VSTS Multidimensional, daily metrics to maintain project flow and enable estimation Creating requirements using personas and scenarios Project management with iterations, trustworthy transparency, and friction-free metrics Architectural design using a value-up view, service-oriented architecture, constraints, and qualities of service Development with unit tests, code coverage, profiling, and build automation Testing for customer value with scenarios, qualities of service, configurations, data, exploration, and metrics Effective bug reporting and bug assessment Troubleshooting a project: recognizing and correcting common pitfalls and antipatterns This is a book that any team using or considering VSTS should read.

Learn proven project management strategies as you master the world's #1 project management

software Here's a winning combination: a series of successful project management strategies that cover every phase of the process AND an insider's guide to the most powerful and versatile project management software available anywhere. That's what you'll find in Managing Projects with Microsoft Project 2000. A synchronized learning system helps you get with the program Microsoft Project 2000 brings 21st-century power to this already formidable tool. Whether you're an experienced user preparing to upgrade to Microsoft Project 2000 or an aspiring project manager who needs to understand the big picture as you gain control of the details, this remarkable one-stop guide helps you make the most of this outstanding new program. It puts you in control of every new feature and enhanced capability, including how to: SCHEDULE TASKS AND TRACK PROGRESS using task calendars, deadline dates, estimated durations, baseline and interim plans, and more MANAGE RESOURCES FOR BETTER TASK SCHEDULING with new methods that let you vary resource availability, specify material resources, and set task priorities for resource leveling MODEL PROJECTS GRAPHICALLY WITH NETWORK DIAGRAM VIEW, which offers flexible viewing and formatting of program information in a graphical layout of tasks MANAGE TASKS AND RESOURCES ACROSS A WORKGROUP with Microsoft Project Central-a Web-based companion to Microsoft Project 2000 that allows for task delegation up and down organizational lines, task progress reporting, and narrative status reporting WORK FASTER AND SMARTER by jump-starting new products with templates, grouping tasks and resources, creating your own work breakdown structure numbering scheme-and much, much more

Because today's products rely on tightly integrated hardware and software components, system and software engineers, and project and product managers need to have an understanding of both product data management (PDM) and software configuration management (SCM). This groundbreaking book offers you that essential knowledge, pointing out the similarities and differences of these two processes, and showing you how they can be combined to ensure effective and efficient product and system development, production and maintenance.

This book provides comprehensive coverage of fundamentals of database management system. It contains a detailed description on Relational Database Management System Concepts. There are a variety of solved examples and review questions with solutions. This book is for those who require a better understanding of relational data modeling, its purpose, its nature, and the standards used in creating relational data model.

Beginning Visual Studio for Mac

Essential SourceSafe Public Roads PC Mag

Managing the Change: Software Configuration and Change Management

This training aid and reference manual assists casual users, software developers, and SourceSafe administrators in installing, configuring, and maintaining SourceSafe in a variety of development environments. A broad spectrum of topics are covered, from the basics of installation and maintenance, to more advanced features such as reporting, to very advanced features like automation. The book starts with the basics of installation and configuration and goes on to explain the theory behind SourceSafe. Thorough coverage includes using SourceSafe as a standalone tool and how to integrate it into other Microsoft products such as Visual Studio, Microsoft Office, and SQL Server. Common problems and their solutions are discussed for all of these environments. Also included are several advanced chapters: for developers, how to manipulate source code control features via Automation or the command-line interface, and for administrators, how to optimally test and maintain SourceSafe data and security models. Numerous software and batch file examples, included in the body text and available for download, illustrate key points and provide a good starting point for anyone looking to customize and optimize their SourceSafe platform.

In Managing High-Intensity Internet Projects, Ed Yourdon delivers instant, practical solutions for virtually every challenge you'll face in leading today's high-intensity, Internet-time projects. Yourdon's breakthrough management techniques cover strategies, politics, processes, tools, and the entire development lifecycle - from requirements through coding, monitoring progress through testing and delivery.

Modern Cross-Platform Development About This Book Build modern, cross-platform applications with .NET Core Get up to speed with C#, and up to date with all the latest features of C# 7 Start creating professional web applications with ASP.NET Core Who This Book Is For This book is targeted towards readers who have some prior programming experience or have a science, technology, engineering, or mathematics (STEM) background, and want to gain a solid foundation with C# and to be introduced to the types of applications they could build and will work cross-platform on Windows, Linux, and macOS. What You Will Learn Build cross-platform applications using C# 7 and .NET Core Explore ASP.NET Core and learn how to create professional web applications Improve your application's performance using multitasking Use Entity Framework Core and find out how to build code-first databases Master object-oriented programming with C# to increase code reuse and efficiency Familiarize yourself with cross-device app development using the Universal Windows Platform and XAML Query and manipulate data using LINQ Protect your data by using encryption and hashing In Detail If you want to build powerful cross-platform applications with C# 7 and .NET Core, then this book is for you. First, we'll run you through the basics of C#, as well as object-oriented programming, before taking a quick tour through the latest features of C# 7 such as tuples, pattern matching, out variables, and so on. After quickly taking you through C# and how .NET works, we'll dive into the .NET Standard 1.6 class libraries, covering topics such as performance, monitoring, debugging, serialization and encryption. The final section will demonstrate the major types of application that you can build and deploy cross-device and cross-platform. In this section, we'll cover Universal Windows Platform (UWP) apps, web applications, mobile apps, and web services. Lastly, we'll look at how you can package and deploy your applications so that they can be hosted on all of today's most popular platforms, including Linux and Docker. By the end of the book, you'll be armed with all the knowledge you need to build modern, cross-platform applications using C# and .NET Core. Style and approach This book takes a step-by-step approach and is filled with exciting projects and fascinating theory. It uses three high-impact sections to equip you with all the tools you'll need to build modern, cross-platform applications using C# and .NET Core.

Where To Download Managing Projects With Microsoft Visual Studio Team System

Practical SharePoint 2013 Enterprise Content Management is the first book to guide you through planning and designing each phase of your information life cycle with SharePoint 2013. Author and SharePoint expert Steve Goodyear walks you through how to analyze and plan enterprise content management (ECM) solutions for an effective and end-to-end information design based on your organization's needs and business requirements. Inside, you will develop a full understanding of how SharePoint 2013 manages content including identifying and understanding your organization's information within SharePoint, collaborating on transitory content, and capturing and controlling your records. You'll get practical advice and best practice instruction for each phase of the information life cycle to guide you on designing your ECM strategy and implementing your own ECM solution. You learn how to: Apply a content life cycle model to analyze and understand your organization's information Design your file plan with content routing rules for your SharePoint records repository Plan and configure your eDiscovery portal and manage discovery cases Design solutions to interface and integrate with external records management systems Identify your organization's information security requirements Design content types and implement an enterprise content type hub to organize your information Practical SharePoint 2013 Enterprise Content Management is for you if you are a SharePoint architect, administrator, consultant, or project manager, and you implement SharePoint solutions that relate to one or more aspects of the information life cycle involved with ECM. What you'll learn Apply a content life cycle model to analyze and understand your organization's information Plan and configure your SharePoint 2013 enterprise eDiscovery portal and manage discovery cases Design your file plan with content routing rules for your SharePoint records repository Design solutions to interface and integrate with external records management systems Design content types and implement an enterprise content type hub to categorize and organize your information Identify your organization's information security requirements Who this book is for Practical SharePoint 2013 Enterprise Content Management is for you if you are a SharePoint architect, administrator, consultant, or project manager, and you implement SharePoint solutions that relate to one or more aspects of the information life cycle involved with ECM. This book is also for you if you are an enterprise architect or a records manager and you want to learn how ECM fits in SharePoint. This book is definitely for you if you want to learn how to analyze, design, and implement an ECM solution on SharePoint 2013. Table of Contents Introduction Part I: Planning and Analyzing Your Information Lifecycle Chapter 1: Overview of Enterprise Content Management Chapter 2: SharePoint 2013 ECM Features Chapter 3: Analyzing Your Information Life Cycle Chapter 4: Designing Your Information Architecture Part II: Managing Your Transitory Content Chapter 5: Configuring SharePoint for Your Collaboration Content Chapter 6: Classifying and Organizing Your Content Chapter 7: Publishing Your Web Content Chapter 8: Designing Your Electronic Form Processes Part III: Designing Your Information Discovery Chapter 9: Implementing Enterprise Search Chapter 10: Planning Social Computing Chapter 11: Managing eDiscovery and Discovery Cases Chapter 12: Securing Your Content Part IV: Designating and Managing Your Records Chapter 13: Designing Your File Plan Chapter 14: Implementing Your Records Repository Chapter 15: Managing Content Retention and Disposition Chapter 16: Integrating with Other Records Repositories

Inside Microsoft Dynamics AX 2012 R3

Professional Application Lifecycle Management with Visual Studio 2013

Implementing and Integrating Product Data Management and Software Configuration Management

C# 7 and .NET Core: Modern Cross-Platform Development

Build Cross-Platform Apps with Xamarin and .NET Core

Ramp up your software development with this comprehensive resource Microsoft's Application Lifecycle Management (ALM) makes software development easier and now features support for iOS,

Where To Download Managing Projects With Microsoft Visual Studio Team System

MacOS, Android, and Java development. If you are an application developer, some of the important factors you undoubtedly consider in selecting development frameworks and tools include agility, seamless collaboration capabilities, flexibility, and ease of use. Microsoft's ALM suite of productivity tools includes new functionality and extensibility that are sure to grab your attention. Professional Application Lifecycle Management with Visual Studio 2013 provides in-depth coverage of these new capabilities. Authors Mickey Gousset, Martin Hinshelwood, Brian A. Randell, Brian Keller, and Martin Woodward are Visual Studio and ALM experts, and their hands-on approach makes adopting new ALM functionality easy. Streamline software design and deployment with Microsoft tools and methodologies Gain a practical overview of ALM with step-by-step guides and reference material Case studies illustrate specific functionality and provide in-depth instruction Use new capabilities to support iOS, MacOS, Android and Java development Discover this comprehensive solution for modeling, designing, and coordinating enterprise software deployments Over 100 pages of new content, forward-compatible with new product releases Professional Application Lifecycle Management with Visual Studio 2013 provides a complete framework for using ALM to streamline software design and deployment processes using well-developed Microsoft tools and methodologies. Professional Application Lifecycle Management with Visual Studio 2013 is your guide to make use of newly-available ALM features to take your enterprise software development to the next level.

Contains 30 papers from the SoMeT_10 international conference on new trends in software methodology, tools and techniques in Yokohama, Japan. This book offers an opportunity for the software science community to reflect on where they are and how they can work to achieve an optimally harmonized performance between the design tool and the end-user.

PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.

Content Management Server (CMS) is fast becoming a vital content-management tool that helps administrators and developers handle the ever-increasing amount of content on their Web sites. However, an authoritative source of product information has been missing...until now.

Beginning Microsoft SQL Server 2008 Administration

Proceedings of the 9th SoMeT_10

Making Effective Business Decisions Using Microsoft Project

New Trends in Software Methodologies, Tools and Techniques

Microsoft Office Project Server 2007 Unleashed (Adobe Reader)

Project Management covers the full range of issues of vital concern to IT managers working in today's hurry-up, budget-conscious business environment. The handbook provides valuable advice and guidance on how to get projects finished on-time, within budget, and to the complete satisfaction of users, whether a high-tech, low-tech, financial, manufacturing, or service organization. Project Management Handbook brings together contributions from an all-star team of more than 40 of experts working at leading enterprise organizations and consulting firms across America, and around the world. With the help of dozens of fascinating and instructive case studies and vignettes, reporting experiences in a wide range of business sectors, those experts share their insights and experience and extrapolate practicable guidelines and actions steps that project managers can put to work on their current projects.

Designed for use Visual Studio .NET/6.0, Visual SourceSafe 6.0c, and CVS 1.11, Real World Software Configuration Management provides an extensive overview on software configuration and development, accompanied by numerous real-world examples with lots of working code. While other books may spend a lot of time on software configuration management theory, Sean Kenefick focuses on practical solutions and processes that directly benefit developers in their day-to-day needs.

Quickly learn how to get the most out of the Visual Studio for Mac integrated development environment (IDE). Microsoft has invested heavily to deliver their very best development tools and platforms to other operating systems. Visual Studio for Mac is a powerful developer tool that reinforces Microsoft's "mobile-first", "cloud-first", and "any developer, any platform, any device" strategy. With the author's guided expertise and extensive code samples, you will understand how to leverage the most useful tools in Visual Studio for Mac, the code editor, and the powerful debugger. You also will appreciate the author's guidance on collaborating with other team members using integrated tooling for the Git source control engine. Whether you are a Mac developer interested in cross-platform development or a Windows developer using a Mac, Beginning Visual Studio for Mac will quickly get you up to speed! What You'll Learn Prepare, configure, and debug in the Mac development environment Create cross-platform mobile apps for Android, iOS, and Windows with Xamarin and C# in Visual Studio for Mac Build cross-platform Web applications with .NET Core using Visual Studio for Mac Customize your productive and collaborative development environment Who This Book Is For Software developers using a Mac

computer who want to build mobile or web applications that run on multiple operating systems

A detailed handbook for experienced developers explains how to get the most out of Microsoft's Visual Studio .NET, offering helpful guidelines on how to use its integrated development environment, start-up templates, and other features and tools to create a variety of applications, including Web services.

Original. (Advanced)

Professional K2 blackpearl

Software Best Practice 2

Microsoft Visual Studio Core Reference Set: Microsoft Visual InterDev 6.0 programmer's guide

Quality Software Project Management

Real World Software Configuration Management

InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers.

InfoWorld also celebrates people, companies, and projects.

Driven by such tools as big data, cognitive computing, new business models, and the internet of things, the overall demand for innovation is becoming more critical for competitiveness and emerging technologies. These technologies have become real alternatives for the market and offer new perspectives for modern project management applications. The Handbook of Research on Emerging Technologies for Effective Project Management is an essential research publication that proposes innovations for firms and markets through the exploration of project management principles and methods and the effective integration of knowledge and innovation. It encompasses academic and scientific propositions, reviews for conceptual bases, applications of theories in new market solutions, and cases of successful insertion of disruptive technologies and business models in new competitive market offers. Featuring a range of topics such as innovation management, business administration, and marketing, this book is ideal for project managers, IT specialists, software developers, executives, practitioners, managers, marketers, researchers, and industry professionals.

Microsoft Office Project Server 2007 Unleashed provides a comprehensive and in-depth overview of Microsoft Office Project Server 2007 and Enterprise Project Management (EPM). This book should be used as a reference to guide you through system capabilities and the use of more advanced product features in the context of your business processes. In this book you will find cutting-edge information, including the necessary framework and approach to implement a complex project management software product. Find practical, real-world guidance on how to plan, install, configure, deploy, use, manage, and customize your EPM Implementation. This book is your only in-depth source for Microsoft Office Project Server 2007!

Drawing on best practices identified at the Software Quality Institute and embodied in bodies of knowledge from the Project Management Institute, the American Society of Quality, IEEE, and the Software Engineering Institute, Quality Software Project Management teaches 34 critical skills that allow any manager to minimize costs, risks, and time-to-market. Written by leading practitioners Robert T. Futrell, Donald F. Shafer, and Linda I. Shafer, it addresses the entire project lifecycle, covering process, project, and people. It contains extensive practical resources-including downloadable checklists, templates, and forms.

A Complete Guide

InfoWorld

Managing Projects With Microsoft Project 2000

For Windows

Sams Teach Yourself Microsoft Visual C# .NET 2003 in 24 Hours

You can have the best coders in the world working in your teams, but if your project management isn't up to scratch, your project is almost certain to be delayed, to come in over budget, and in some cases to fail entirely. By taking precise control of your application development process, you can make changes, both large and small, throughout your project's life cycle that will lead to better-quality finished products that are consistently delivered on time and within budget. Application lifecycle management (ALM) is an area of rapidly growing interest within the development community. Because its techniques allow you to deal with the process of developing applications across many areas of responsibility and across many different disciplines, its effects on your project can be wide ranging and pronounced. It is a project management tool that has practical implications for the whole team—from architects to designers, from developers to testers. This book focuses on the most powerful ALM tool available for the Microsoft .NET Framework: Visual Studio Team System (VSTS). It demonstrates the key concepts and techniques of ALM and illustrates how they can be achieved using the tools VSTS provides in a clear succinct style. After reading the book, you will understand how VSTS can be used to generate continuous meaningful reporting on your project's health for the decision makers on your team as well as for your project's sponsors.

Visual C# .NET is available as part of Microsoft's Visual Studio .NET suite of developer tools (\$1,079 to \$2,499) or as a standalone product (\$109 before MS rebates). With the initial release of Visual Studio.NET in 2001, the focus was on the new language C# and not the developer tool Visual C#. Now that Visual Studio is moving out of the "early adopter" stage and into general acceptance by the bulk of the developer audience, the trend is toward Visual C# as a developer tool with less interest in the basis language. Teach Yourself Visual C# .NET in 24 Hours provides readers with 24 structured lessons with step-by-step guidance to real-world programming tasks including Windows and Web applications. James Foxall moves beyond the pure syntax covered in most C# books to guide

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readers through the basics of Visual C# .NET. Each chapter includes practice exercises, tips, notes, and cautions providing easy-to-understand advice on how to start programming quickly. Sidebars provide more experienced readers with tips that will ease their migration from Visual Basic 6 and Visual C++ to Visual C# .NET.

Professional Visual Studio 2005 Team System

Learn How to Manage Your Projects with SharePoint

Pro Visual Studio Team System Application Lifecycle Management

Handbook of Research on Emerging Technologies for Effective Project Management

Visual SourceSafe 2005 Software Configuration Management in Practice