
Compare Visual Studio Solutions

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Mastering Visual Studio
.NET Que Publishing
Complete coverage of all
key .NET 4 and Visual
Studio 2010 languages and
technologies .NET 4 is

Microsoft's latest version of their core programming platform, and Visual Studio 2010 is the toolset that helps write .NET 4 applications. This comprehensive resource offers one-stop shopping for all you need to know to get productive with .NET 4. Experienced author and .NET guru Mitchel Sellers reviews all the important new features of .NET 4, including .NET charting and ASP.NET charting, ASP.NET dynamic data and jQuery, and the addition of F# as a supported package language. The expansive coverage is divided into six

distinctive parts for easy navigation, and addresses: Visual Studio 2010, .NET 4, ASP.NET, the C# language, the VB.NET language, and the new F# language. A practical approach and complete examples round out this much-needed reference. Focuses on the new and important features of the latest version Microsoft's core programming platform-.NET 4-as well as Visual Studio 2010, which allows you to write .NET 4 applications Provides comprehensive coverage divided into six parts: Visual Studio 2010, .NET 4, ASP.NET, the C#

language, the VB.NET language, and the new F# language Discusses Visual Studio snippets and templates, .NET charting components, the .NET framework and WPF, LINQ, and the Entity framework Explores various aspects of Visual Basic 2010, such as multi-line lambdas, auto-implemented properties, nullable optional parameters, and more This investigative look at .NET 4 and Visual Studio 2010 will help you identify and isolate key elements that can benefit you immediately.
NET for Visual FoxPro Developers "O'Reilly

Media, Inc."

Learn the extensibility model of Visual Studio to enhance the Visual Studio integrated development environment (IDE). This book will cover every aspect, starting from developing an extension to publishing it and making it available to the end user. The book begins with an introduction to the basic concepts of Visual Studio including data structures and design patterns and moves forward with the fundamentals of the VS extensibility model. Here

you will learn how to work on Roslyn - the .NET compiler platform - and load extensions in VS. Next, you will go through the extensibility model and see how various extensions, such as menus, commands, and tool windows, can be plugged into VS. Moving forward, you'll cover developing VS extensions and configuring them, along with demonstrations on customizing extension by developing option pages. Further, you will learn to create custom code snippets and use a debugger

visualizer. Next, you will go through creation of project and item templates including deployment of VS extensions using continuous integration (CI). Finally, you will learn tips and tricks for Visual Studio and its extensibility and integration with Azure DevOps. After reading Visual Studio Extensibility Development you will be able to develop, deploy, and customize extensions in Visual Studio IDE. What You Will Learn Discover the Visual Studio extensibility and automation model Code Visual Studio

extensions from scratchCustomize extensions by developing a tools option page for themCreate project templates, item templates, and code snippets. Work with code generation using T4 templatesCode analysis and refactoring using Roslyn analyzersCreate and deploy a private extension gallery and upload the extensions Upload a VS extension using C/Ship your extension to Visual Studio MarketplaceWho This Book Is For Developers in Visual Studio IDE covering C#,

Visual Basic (VB), JavaScript, and CSS. Pro SQL Server Reporting Services Apress Thomsen and Hansen give easy-to-understand examples and provide readers with everything they need to create Enterprise solutions with .NET.

Professional Visual Studio 2005 Team System Microsoft Cloud Advocacy

A team of Microsoft insiders shows programmers how to use Visual Studio 2005 Team System, the suite of products that can be used for software modeling, design, testing, and

deployment. The book focuses on practical application of the tools on code samples, development scenarios, and automation scripting. It 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/C++. *Beginning Azure IoT Edge Computing* John

Wiley & Sons them enough technical educational
Think Microsoft .NET information to make a materials for
will provide the "big sound decision on Microsoft and the
.NET picture" to help whether or not they ".NET Initiative."
both developers and want to use .NET in His company has
IT decision-makers their IT department presented at the
decide whether they or development Microsoft .NET
should explore .NET future. Bart A. Technical Summit,
further. It is not a DePetrillo is the co- Systems 2000
how-to book and isn't founder of Conference, SIGS/101
code-laden. The Newtelligence AG, a Component Development
reader will take away German company 2000, and Microsoft
a deep understanding specializing in TechEd 2000.
of what .NET is and application Getting Started with
an understanding of development, Visual Studio Code
the .NET Framework. consulting, and Dreamtech Press
This knowledge will training for .NET Mastering Visual
provide an technologies. He is Studio .NET provides
orientation and give also the author of you, as an

experienced programmer, with all the information needed to get the most out of the latest and greatest development tool from Microsoft®. It doesn't matter if you're an MFC, C++, STL, ATL, COM, Win32, Visual Basic, C#, HTML, XML, ASP.NET, database, web application, Web service, NT service, stand-alone client, or component programmer targeting Windows® or one of the Windows variants (i.e. Windows CE or the PocketPC) -- this is the book that will help you master the toolkit. Written by experienced developers and trainers John Flanders, Ian Griffiths, and Chris Sells, *Mastering Visual Studio .NET* begins with fundamental information about maximizing the power of Visual Studio .NET as it comes out of the box, including the following topics: projects and solutions files and the various file editors debugging web projects database projects setup projects To experience the full spectrum of functionality and extensibility, *Mastering Visual Studio .NET* provides you with the practical depth and detail needed to best

put these features to work. The second section of the book is about extending VS.NET to suit your specific needs: integrating controls and components with VS.NET the VS.NET automation object model macros and add-ins custom wizards the Visual Studio Integration Program (VSIP) If you're serious about using the VS.NET toolkit, you'll want a book of this magnitude close

by. Mastering Visual Studio .NET will take you beyond what you'll read in the standard documentation by offering hints and recommendations that the authors and the community at large have found to be useful after many years of experience. Pro ASP.NET 1.1 in C# John Wiley & Sons This book enables intermediate and advanced

programmers the kind of depth that's really needed, such as advanced window functionality, macros, advanced debugging, and add-ins, etc. With this book, developers will learn the VS.NET development environment from top to bottom. **Microsoft Visual Studio 2008 Unleashed** Packt Publishing Ltd * Especially applicable to readers

in the US medical sector. * Supported and technically validated by the MS team. * SSRS will attract companies looking for a low-cost business reporting utility. Enterprise Development with Visual Studio .NET, UML, and MSF Hentzenwerke

This book is a practical guide to using Visual Studio 2013 that will help you become familiar with the improvements made over previous

versions. Each recipe provides a hands-on approach to the new features with step-by-step instructions on how to increase your productivity. If you are a developer excited about the new features introduced in Visual Studio 2013, then no matter what your programming language of choice is, Visual Studio 2013 Cookbook is for you. You should have a good knowledge of working with previous versions of Visual Studio to enjoy the recipes in this

book. This book provides practical examples to help you use Visual Studio 2013 more effectively. *Sams Teach Yourself Visual C++ .Net in 21 Days* Sams Publishing bull; bull;The .NET Compact Framework (CF) brings the power of .NET to mobile devices, yet there is very little information on how to use it effectively bull;The number of developers using the .NET CF over the next few years is

anticipated to increase greatly bull;Covers related important topics such as SQL Server 2000 Windows CE edition Think Microsoft .NET John Wiley & Sons Learn Microsoft's new C# language with this highly visual and accessible task-based guide. Task-based, visual, step-by-step guide to learning C#, this

is ideal as an introductory guide for beginners, or as a handy reference for more experienced C# programmers. Pro SharePoint 2010 Solution Development Jones & Bartlett Publishers If you're simply curious about what .NET offers, this book provides a strong overview of the .NET Framework and the C# and Visual Basic .NET languages, helping you to assess these new

technologies through the lens of Visual FoxPro. If you're already "sold" and are ready to learn specifics about how to use .NET in your software development projects, this book provides plenty of "how to", "step-by-step" and "best practices" information that will help you climb the .NET learning curve and get up and running quickly. *GETTING STARTED WITH VISUAL STUDIO 2022* Pearson Education Visual Studio is a

development IDE created by Microsoft to enable easier development for Microsoft programming languages as well as development technologies. It has been the most popular IDE for working with Microsoft development products for the past 10 years. Extensibility is a key feature of Visual Studio. There have not been many books written on this aspect of Visual Studio. Visual Studio created during the COM days for COM programming but later migrated to .NET. However, Visual Studio still relies heavily on COM programming. It was revamped when moving to the .NET platform but still contains its COM nature; this fact is what makes it harder for .NET developers to work with VSX. Because it is an older product built on two technologies, it has Extensibility (VSX) can be considered a hard topic to learn for many developers in comparison with most .NET related topics. Also, its APIs are very complex and not very well written. Some may refer to these APIs as "dirty" because they do not have good structure, naming convention, or consistency. Visual Studio is now 10 years old. It was

produced inconsistency in code. Although there are problems with the current version of VSX, the future looks bright for it. The many different teams working on the software have been moved into one umbrella group known as the Visual Studio Ecosystem team. Throughout the past 10 years Visual Studio has continued to grow and new extensibility

features have been added. Learning all of the options with their different purposes and implementations is not easy. Many extensibility features are broad topics such as add-ins, macros, and the new domain-specific language tools in Visual Studio. Learning these topics can be difficult because they are not closely related to general .NET

programming topics. This book is for .NET developers who are interested in extending Visual Studio as their development tool. In order to understand the book you must know the following material well: Object-oriented programming (OOP), the .NET Framework and .NET programming, C# or Visual Basic languages, some familiarity with C++, some familiarity with

XML and its related topics, and Visual Studio structure and usage. A familiarity with COM programming and different .NET technologies is helpful. The aims of this book are to: Provide an overview of all aspects of VSX Enable readers to know where/when to use extensibility Familiarize readers with VS Extensibility in detail Show readers the first steps and let them

learn through their own experiences Use examples, sample code, and case studies to demonstrate things in such a way that helps readers understand the concepts Avoid bothering readers with long discussions and useless code samples In order to use this book, and get the most out of it, there are some technical requirements. You must have the

following two packages installed on your machine to be able to read/understand the chapters and test code samples: Visual Studio 2008 Team System Edition (or other commercial editions) Visual Studio 2008 SDK 1.0 (or its newer versions) You will need to buy Visual Studio 2008 to register for an evaluation version. The Free Express

editions of Visual Studio do not support the extensibility options. The Visual Studio SDK is needed in order to read some of the chapters in the book and can be downloaded as a free package. The operating system doesn't matter for the content of the book, but all code was written with Visual Studio 2008 Team System Edition in Windows Vista x86. Chapters 1, 2, and 3

will give you an introduction to the basic concepts you need to understand before you can move on to the rest of the book. Chapter 4 discusses the automation model, which is an important prerequisite for many *Professional Visual Studio 2013* Apress Microsoft® Visual Studio 2008 Unleashed is an end-to-end, deep dive into the Visual Studio development environment. It's meant to provide you

guidance on how you can squeeze the ultimate productivity out of the many features built into the .NET development tools. Understanding how to use your tools will make you a better developer. This book was written with that premise as its focus. The authors have folded in real-world development experience alongside detailed information about the IDE. The result is practical, easy-to-employ information that will make you a more

productive and complete productivity.
developer. This book also helps to ease your transition from other development environments and former versions of Visual Studio. Finally, this book provides an entire section dedicated to Visual Studio Team System. It will help you understand how the Team Architect, Team Developer, Team Database Developer, and Team Tester work with the Team Foundation Server to increase team collaboration, visibility, and

Microsoft® Visual Studio 2008 Unleashed provides straight, to-the-point answers to common developer questions about the IDE. Detailed Information on... What's new in Visual Studio 2008 Working with solutions, projects, editors, and designers Writing ASP.NET applications Writing and consuming Web Services using Windows Communication Foundation (WCF) Writing Windows Forms and Windows

Presentation Foundation (WPF) applications
Creating and hosting workflow-based applications using Windows Workflow Foundation (WF) Working with data and databases Refactoring code Debugging code Automating the IDE Writing macros, add-ins, and wizards Using team collaboration and the Visual Studio Team System products Managing source code changes Tracking projects with Team Foundation Server and work items Modeling

applications Performing unit, web, and load testing Working with Team Foundation Build *PC Mag* Pearson Education
This book focuses on innovative ways to create customized Word documents and templates. It contains an in-depth introduction to VBA (Visual Basic for Applications), which is the embedded programming language in the Microsoft Office 2007. VBA provides a complete integrated development

environment (IDE) that allows for document automation, the process of using an automated template for creating documents. The book also includes coverage of the new features of Word 2007 including Content Controls, programming the Ribbon, and more.
Sams Teach Yourself Visual Studio .NET 2003 in 21 Days
Apress
This book takes a practical problem-solution approach to common business

challenges. You'll not only encounter interesting code samples, but also see how to combine these examples with the Microsoft collaboration platform's services. The book's solutions focus on using Visual Studio 2008 and its built-in Office development tools to construct the user interface layer. And solutions can interact with SharePoint as a

service provider, taking advantage of SharePoint's many collaboration features like document repositories, collaboration sites, and search functions. This book is unique because it starts with challenges that end users deal with every day when using the Microsoft collaboration platform to support business processes. The solutions are

presented as hypothetical business challenges of a fictional company. By presenting the examples in this context, author Ed Hild makes it easier to relate to the challenges and solution value. The goal of these examples is to build applications that apply the benefits of the Office desktop interface to the richness of SharePoint

collaboration features. This book will help you develop real-world solutions to complex business problems and challenges.

Pro Visual Studio .NET John Wiley & Sons
Step-by-step beginner's guide to Visual C# 2012
Written for novice programmers who want to learn programming with C# and the .NET framework, this book offers programming

basics such as variables, flow control, and object oriented programming. It then moves into web and Windows programming and data access (databases and XML). The authors focus on the tool that beginners use most often to program C#, the Visual C# 2012 development environment in Visual Studio 2012. Puts the spotlight on key beginning level topics with easy-to-

follow instructions for Microsoft Visual C# 2012 Explores how to program for variables, expressions, flow control, and functions Explains the debugging process and error handling as well as object oriented programming, and much more Beginning Microsoft Visual C# 2012 Programming offers beginners a guide to writing effective programming code

following simple step-by-step methods, each followed by the opportunity to try out newly acquired skills.

Visual Studio 2013 Cookbook John Wiley & Sons

A detailed look at a diverse set of Cloud topics, particularly Azure and Office 365 More and more companies are realizing the power and potential of Cloud computing

as a viable way to save energy and money. This valuable book offers an in-depth look at a wide range of Cloud topics unlike any other book on the market. Examining how Cloud services allows users to pay as they go for exactly what they use, this guide explains how companies can easily scale their

Cloud use up and down to fit their business requirements. After an introduction to Cloud computing, you'll discover how to prepare your environment for the Cloud and learn all about Office 365 and Azure. Examines a diverse range of Cloud topics, with special emphasis placed on how Cloud computing can save businesses energy

and money Shows you how to prepare your environment for the Cloud Addresses Office 365, including infrastructure services, SharePoint 2010 online, SharePoint online development, Exchange online development, and Lync online development Discusses working with Azure, including setting

it up, leveraging Blob storage, building Azure applications, programming, and debugging Offers advice for deciding when to use Azure and when to use Office 365 and looks at hybrid solutions between Azure and Office 365 Tap into the potential of Azure and Office 365 with this helpful resource.

Visual Studio Team System Peachpit Press
This book emphasizes using VC++ tools and wizards to generate code. Code examples are augmented with C++ language sidebars. Readers who need a refresher on the language or want to go further "under the hood" will have a context, while those who don't can easily skip that coverage. The revision includes more information throughout on Microsoft Foundation Classes (MFC).

Beginning Visual C# 2012 Programming Packt Publishing Ltd
Use a step-by-step process to create and deploy your first Azure IoT Edge solution. Modern day developers and architects in today's cloud-focused world must understand when it makes sense to leverage the cloud. Computing on the edge is a new paradigm for most people. The Azure IoT Edge platform uses many existing technologies that may be familiar to

developers, but understanding how to leverage those technologies in an edge computing scenario can be challenging. Beginning Azure IoT Edge Computing demystifies computing on the edge and explains, through concrete examples and exercises, how and when to leverage the power of intelligent edge computing. It introduces the possibilities of intelligent edge computing using the Azure IoT Edge

platform, and guides you through hands-on exercises to make edge computing approachable, understandable, and highly useful. Through user-friendly discussion you will not only understand how to build edge solutions, but also when to build them. By explaining some common solution patterns, the decision on when to use the cloud and when to avoid the cloud will become much clearer. What You'll Learn Create and deploy Azure IoT Edge solutions Recognize

when to leverage the intelligent edge pattern and when to avoid it Leverage the available developer tooling to develop and debug IoT Edge solutions Know which off-the-shelf edge computing modules are available Become familiar with some of the lesser-known device protocols used in conjunction with edge computing Understand how to securely deploy and bootstrap an IoT Edge device Explore related topics such as containers and secure

device provisioning Who
This Book Is For
Developers or
architects who want to
understand edge
computing and when and
where to use it.
Readers should be
familiar with C# or
Python and have a high-
level understanding of
the Azure IoT platform.