

Microsoft Visual Studio User Guide

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A beginner's guide on how to get started with Visual Studio

An integrated development environment (IDE) is a feature-rich application that can be used for many aspects of software development. The Visual Studio IDE makes it easy to edit, debug, build, and publish your app.

Visual Studio IDE documentation | Microsoft Does

1. Users 2. The Visual Studio Azure DevOps Server environment Additionally, you can purchase Azure DevOps for your team, which is billed along with other Microsoft Azure services. Users The primary way to license users is by purchasing the appropriate level Visual Studio subscription for each user who will be

Microsoft Visual Studio 2019 Licensing

Use Guidance. User-based licensingMSDN OS, MSDN platforms, and all levels of Visual Studio with MSDN are licensed on a per- user basis. Each development team member that will interact (install, configure, or access) with the software included with these products requires their own Visual Studio subscription.

Understanding Visual Studio Standard subscriptions (MSDN ---

To get the most out of Visual Studio Code, start by reviewing a few introductory topics: Intro Videos - Begin your journey with VS Code through these introductory videos. Setup - Install VS Code for your platform and configure the tool set for your development needs.

Documentation for Visual Studio Code

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Microsoft Visual Studio

Microsoft C++, C, and Assembler documentation. Learn how to use C++, C, and assembly language to develop applications, services, and tools for your platforms and devices.

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provides in the IDE. Visual Studio is able to pre generate code to better understand how the user interface is connected to the functionality of the program. The same functionality can be achieved by different complex methods and many simple methods that are available. Linking menu bars or tools that are thoroughly placed on the form to the code is very important to a successful GUI. Figure 1: General Pictures showing Visual Studio's IDE

Using Microsoft Visual Studio to Create a Graphical User ---

See an overview of the user interface. Install support for your favorite programming language. Change your keyboard shortcuts and easily migrate from other editors using keybinding extensions. Customize your editor with themes. Explore VS Code features in the Interactive Editor Playground. Learn more. User Interface - View the documentation for VS Code.

Getting started with Visual Studio Code

This is the User Guide, Samples and Walkthroughs for the tools for developing custom SharePoint applications with the Visual Studio 2005 extensions for Windows SharePoint Services 3.0, version 1.1 (VSeWSS 1.1). The user guide has sections: Starting out in SharePoint Development; Walkthrough of the VSeWSS User Interface including the WSP View

VSeWSS11 User Guide, Samples and Walkthroughs - microsoft.com

Visual Basic language reference. 08/14/2019; 2 minutes to read +1; In this article. Provides documentation about Visual Basic the language: all its methods, properties, statements, functions, operators, and objects.

Visual Basic language reference | Microsoft Does

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Download Visual Studio 2019 for Windows & Mac

This Learning Guide links to helpful resources for developers and architects who want to get started with Visual Studio 2008. Published: 05 Nov 2007 Visual Studio is the latest version of Microsoft's flagship IDE. Along with it comes the .NET Framework 3.5, new...

Quick Start: Visual Studio 2008 Learning Guide

If you have not install it, you can download it from Visual Studio Downloads and have a look at the Install Visual Studio 2015 before the installation to get the basic information about it. After the successful installation, like Luigi Bruno said, you can open VS and go to Help-View Help to search the help documents.

user manuals for visual studio - social.msdn.microsoft.com

Visual Studio 2010 Reviewer's Guide is a detail document highlighting the new features and capabilities of the Visual Studio 2010 product.

Covers topics such as integrating multiple .NET technologies, cross-language integration, versioning, database and monitoring tools for application development, accessing data, and COM+.

With the introduction of Visual Basic .NET, VB is now a complete object-oriented language, letting programmers access the full power of the Windows platform while enabling them to build reliable and robust web solutions. It doesn't matter if you're new to programming or just to VB.NET, Visual Basic .NET Programming gets you up and running with the new version and offers a comprehensive introduction to Windows and web application development. From language fundamentals to ADO.NET, XML, and Web Services, Harold Davis's thoughtful approach emphasizes meaningful tasks that tie in with VB.NET's principal strengths. For example, you'll learn to build a Web Service, implement XML support, and use object-oriented techniques—without getting mired in theory but also without sacrificing the understanding you need to apply your skills in new situations. Much of the book is devoted to Windows application development, covering new ways to program standard elements, as well as emphasizing Visual Basic's new programming features. Want to build a desktop program with an oval interface? Want to create robust class libraries, components, and controls? Implement printing as a program feature? Start and stop a service? Every chapter provides solid examples that will help you learn the language and, more importantly, create effective applications with it.

Skip the basics and delve right into Visual Studio 2017 advanced features and tools Professional Visual Studio 2017 is the industry-favorite guide to getting the most out of Microsoft's primary programming technology. From touring the new UI to exploiting advanced functionality, this book is designed to help professional developers become more productive. A unique IDE-centric approach provides a clear path through the typical workflow while exploring the nooks and crannies that can make your job easier. Visual Studio 2017 includes a host of features aimed at improving developer productivity and UI, and this book covers them all with clear explanation, new figures, and expert insight. Whether you're new to VS or just upgrading, this all-inclusive guide is an essential resource to keep within arm's reach. Visual Studio 2017 fixes the crucial issues that kept professionals from adopting VS 2015, and includes new features and tools that streamline the developer's job. This book provides the straightforward answers you need so you can get up to speed quickly and get back to work. Master the core functionality of Visual Studio 2017 Dig into the tools that make writing code easier Tailor the environment to your workflow, not the other way around Work your way through configuration, debugging, building, deployment, customizing, and more Microsoft is changing their release cadence—it's only been about two years since the last release—so developers need to quickly get a handle on new tools and features if they hope to remain productive. The 2017 release is designed specifically to help you get more done, in less time, with greater accuracy and attention to detail. If you're ready to get acquainted, Professional Visual Studio 2017 is your ideal guide.

Your hands-on, step-by-step guide to learning Visual Basic 2010. Teach yourself the essential tools and techniques for Visual Basic 2010-one step at a time. No matter what your skill level, you'll find the practical guidance and examples you need to start building professional applications for Windows and the Web. Discover how to: Work in the Microsoft Visual Studio 2010 Integrated Development Environment (IDE) Master essential techniques-from managing data and variables to using inheritance and dialog boxes Create professional-looking Uis; add visual effects and print support Build compelling Web features with the Visual Web Developer tool Use Microsoft ADO.NET and advanced data presentation controls Debug your programs and handle run-time errors Use new features, such as Query Builder, and Microsoft .NET Framework For customers who purchase an ebook version of this title, instructions for downloading the CD files can be found in the ebook.

This book will show you how to transition from previous versions of Microsoft® Visual Studio, to Visual Studio 2010. The book will showcase new features in Visual Studio 2010 that ease the creation of applications. Real-world applications will be used throughout to demonstrate the features and ease of use. This book is for professional developers who are working with previous versions of Visual Studio and are looking to make the move to Visual Studio 2010 Professional. The book is not a language primer, a language reference, or a single technology book. It's a book that will help professional developers move from previous versions of Visual Studio (starting with 2003 and on up). It will cover the features of Visual Studio 2010 through an application. It will go through a lot of the exciting new language features and new versions of the most popular technologies without putting the emphasis on the technologies themselves. It will instead put the emphasis on how you would get to those new tools and features from Visual Studio 2010. If you are expecting this book to thoroughly cover the new Entity Framework or ASP.NET MVC 2, this is not the book for you. If you want to read a book where the focus is on Visual Studio 2010 and on the reasons for moving to Visual Studio 2010, this is the book for you.

Harness the full power of the Visual Studio IDE to take your coding skills to the next level by learning about IDE productivity practices and exclusive techniques Key Features Increase your productivity by leveraging Visual Studio 2019's improvements and features Explore powerful editing, code intelligence, and source code control features to increase productivity Delve into VS's powerful, untapped features such as custom project templates and extensions Book Description Visual Studio 2019 (VS 2019) and Visual Studio Code (VS Code) are powerful professional development tools that help you to develop applications for any platform with ease. Whether you want to create web, mobile, or desktop applications, Microsoft Visual Studio is your one-stop solution. This book demonstrates some of the most sophisticated capabilities of the tooling and shows you how to use the integrated development environment (IDE) more efficiently to be more productive. You'll begin by gradually building on concepts, starting with the basics. The introductory chapters cover shortcuts, snippets, and numerous optimization tricks, along with debugging techniques, source control integration, and other important IDE features that will help you make your time more productive. With that groundwork in place, more advanced concepts such as the inner workings of project and item templates are covered. You will also learn how to write quality, secure code more efficiently as well as discover how certain Visual Studio features work 'under the hood'. By the end of this Visual Studio book, you'll have learned how to write more secure code faster than ever using your knowledge of the extensions and processes that make developing successful solutions more enjoyable and repeatable. What you will learn Understand the similarities and differences between VS 2019 and VS Code Get to grips with numerous keyboard shortcuts to improve efficiency Discover IDE tips and tricks that make it easier to write code Experiment with code snippets that make it easier to write repeating code patterns Find out how to customize project and item templates with the help of hands-on exercises Use Visual Studio extensions for ease and improved productivity Delve into Visual Studio's behind the scene operations Who this book is for This book is for C# and .NET developers who want to become more efficient and take advantage of features they may not be aware of in the IDE. Those looking to increase their productivity and write quality code more quickly by fully utilizing the power of the Visual Studio IDE will also find this book useful.

Microsoft Visual Studio 2015 empowers you to write next-generation applications for any modern environment: mobile, web, cloud, universal Windows 10/8.x, database, and beyond. This end-to-end deep dive will help working developers squeeze maximum productivity out of Microsoft's powerful new toolset. The authors combine authoritative and detailed information about Microsoft's latest IDE, with extensive insights and best practices drawn from decades of development experience. Developers will quickly get comfortable with Visual Studio 2015's updated interface, master its new capabilities, leverage its extensive new support for open standards, and discover multiple opportunities to leverage its .NET 4.6 platform and language improvements. By focusing entirely on Visual Studio 2015 Professional, the authors go deeper into Microsoft's core product than ever before. You'll find expert coverage of everything from debugging through deploying to Azure, IDE extension and automation through cross-platform mobile development. Throughout, this book's focus is relentlessly practical: how to apply Microsoft's tools to build better software, faster. Detailed information on how to... Master Visual Studio 2015's updated interface and key tools: Solutions, Projects, Browsers, Explorers, Editors, and Designers to improve productivity Develop robust cross-platform mobile apps for Windows, iOS, and Android using Apache Cordova templates for Visual Studio Use the new ASP.NET 5 to build modern web solutions that run on Windows, Mac, or Linux Develop Single Page Applications (SPAs) based on HTML5 and rich client-side JavaScript frameworks such as Knockout, AngularJS, Bootstrap, and more Accelerate cloud development with the Azure SDK, QuickStart templates, and Azure management portal Create mobile service solutions using ASP.NET Web API and WCF Streamline data development across multiple platforms with Entity Framework 7 Develop modern Microsoft Office business applications Perform robust, automated unit testing as you code, increasing your confidence in changes and refactoring Extend the VS 2015 IDE and Code Editor by creating custom, productivity-enhancing solutions Download all examples and source code presented in this book from informt.com/title/9780672337369 as they become available.

Essential Skills--Made Easy! Written by a Microsoft MVP and Visual Studio expert, this hands-on guide gets you started with the latest release of Microsoft's flagship Integrated Development Environment (IDE). Microsoft Visual Studio 2010: A Beginner's Guide shows you how to build applications from the ground up, covering C#, VB.NET, ASP.NET, Silverlight, Windows Presentation Foundation (WPF), and Windows Communication Foundation (WCF). You'll also learn how to customize the IDE, adding your own tools that integrate with Visual Studio 2010, and edit and debug your applications. Designed for Easy Learning Key Skills & Concepts--Chapter-opening lists of specific skills covered in the chapter Notes--Extra information related to the topic being covered Tips--Helpful reminders or alternate ways of doing things Annotated Syntax--Example code with commentary that describes the programming techniques being illustrated Joe Mayo is an independent consultant, specializing in Microsoft.NET technologies. He is the author of LINQ Programming and other books. Joe is also the recipient of multiple Microsoft MVP awards.

The latest edition of this popular programming tutorial, previously published as the Microsoft Visual C++ Owner's Manual, offers a fresh approach and comprehensive discussion of issues around using the latest version of Microsoft Visual C++. It will appeal to new users, developers coming from another language or implementation, and upgraders from earlier versions. They will learn in detail about the components of the new development environment and techniques for setting up development projects, especially in multiple developer environments. The book is supplemented by many example programs and projects that illustrate text explanations. When fast isn't fast enough for your application or component development, developers will turn to Visual C++, New Edition -- and the "Microsoft Visual C++, New Edition, Programmer's Guide", the complete user's guide to Developer Studio and Visual C++ programming tools. "Microsoft Visual C++, New Edition Programmer's Guide" topics include: -- An overview of Microsoft Visual C++, New Edition, for new users and developers familiar with other languages and implementations -- Issues in setting up development projects -- Development environment components -- Example applications, reusable code for components, controls, and other projects

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