Visual Studio Xml Documentation

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Using XML Documentation Comments to Improve Intellisense | Quick Tips How to create XML documentation file in visual studio 2017 Writing technical documentation *C# Tutorial - Loading and Parsing XML Files in C# Creating Documentation with Sandcastle Creating technical documentation with visual studio and Sandcastle* Adding Help Page Documentation How to Create Simple XML Document What Is ReSharper? *Getting Started with Open Xml Development* Generate a XML technical documentation With Visual Studio 2017 *C# tips and tricks 9 - How to read XML file using C# | Xml Document | Xml Text Reader | System.Xml XML Tutorial for Beginners Theory* VB.NET - Print Panel Content (A4 Format) How to: Write Object Data to an XML File (C#) Create / Write XML File Using DataTable / DataSet in C# Building Docs like Code: Continuous Integration for Documentation *How to generate a DOCX document within .Net and C# XML Basics -- for Beginners* **Create and read xml file as database in windows form c#** C# Winform How to Read / Write Xml File Generate API Docs for your C# Projects with Wyam **Create XML File in C#** Using sandcastle to document programming project (New) *C# for beginners - 5. Code Comments* Reading Xml Files Using JavaScript *Adding XML comments in visual studio 2010* Part 18 Load xml data into sql server table using sqlbulkcopy Are Code Comments Important? Are Comments Bad? Is Code Self-Documenting? Generate C# from XML in Visual Studio 2019 with Liquid XML Objects 2019 **Visual Studio Xml Documentation**
If you are developing an application using Visual Studio, right-click on the project and select Properties. In the properties dialog, select the Build tab, and check XML documentation file. You can also change the location to which the compiler writes the file.

Documenting your code with XML comments | Microsoft Docs
There is an option to toggle XML documentation comments after typing /// in C# or ''' Visual Basic. From the menu bar, choose Tools > Options to open the Options dialog box. Then, navigate to Text Editor > C# or Basic > Advanced. In the Editor Help section, look for the Generate XML documentation comments option.

Insert XML documentation comments - Visual Studio ...
In Visual C++, you can add comments to your source code that will be processed to an .xml file. This file can then be the input to a process that creates documentation for the classes in your code. In a Visual C++ code file, XML documentation comments must be located directly prior to a method or type definition.

XML Documentation (Visual C++) | Microsoft Docs
1. File -> New Project... -> Visual C# -> .NET Standard -> Class Library. 2. Open the project properties. 3. Select Build and enable the XML documentation file. 4. Observe that the path to the documentation file is absolute (e.g. C:\Users\JasonGraham\etc\etc\Project.xml).

Default XML documentation file path is absolute ...
Using DocPreview. Using DocPreview is straight forward. Open the preview window from Menu->View->Other Windows->Xml documentation preview. Now if you place the cursor inside of the XML code comments the documentation preview will be rendered when you press the refresh icon/button.

DocPreview - Visual Studio Marketplace
When you compile with the -doc option, the compiler will search for all XML tags in the source code and create an XML documentation file. To create the final documentation based on the compiler-generated file, you can create a custom tool or use a tool such as DocFX or Sandcastle.

XML documentation comments - C# programming guide ...
I have a Visual Studio 2010 project which references some third-party components. Their assemblies are accompanied by XML documentation files, which are useful for us (and only us) developers. And whenever the project is built (either in Debug or Release modes) these XML files are copied to the build directory.

visual studio - How to prevent the copy of XML ...
Given an assembly and the XML that's generated by Visual Studio, docu can produce an entire website of documentation with a single command. A third option is NDoc: NDoc generates class library documentation from.NET assemblies and the XML documentation files generated by the C# compiler (or with an add-on tool for VB.NET).

c# - How to format Visual Studio XML documentation for ...
Visual Studio for Mac ... Xml documentation not packed for netstandard class libraries. windows 10.0 visual studio 2017 rc xaml tools. Pavel Krymets [MSFT] reported Jan 24, 2017 at 04:22 PM . Show comments 0. Add comment 10 |40000 characters ...

Xml documentation not packed for netstandard class ...
Install Visual Studio Code 1.44.0 or higher; Launch Visual Studio Code; From the extension view Ctrl-Shift-X (Windows, Linux) or Cmd-Shift-X (macOS) Search and Choose the extension AL XML Documentation; Reload Visual Studio Code; Setup. The menu under File > Preferences (Code > Preferences on Mac) provides entries to configure user and workspace settings.

AL XML Documentation - Visual Studio Marketplace
You can see the warning wave line below the members which don't have documentation on it. Then you can click the bulb to see the fix option. When you click the option, the documentation will be added. You can use shortcut (Alt+Enter or Ctrl+.) to quickly add the documentation.

DocumentationAssistant - Visual Studio Marketplace
The C# compiler processes documentation comments in your code and formats them as XML in a file whose name you specify in the /doc command-line option. To create the final documentation based on the compiler-generated file, you can create a custom tool, or use a tool such as DocFX or Sandcastle.

Recommended tags for documentation comments - C# ...
To display an XML documentation file generated by Visual Studio with a browser --> <!-- add the line below immediately after the ?xml version line in your XML document --> <!-- then open the XML file with your browser. Obviously it must point to THIS file. --> <!-- <?xml-stylesheet href="visual-studio-xml-doc.xsl" type="text/xsl"?> --> <!--

XSLT to transform Visual Studio Documentation to HTML ...
GhostDoc is a Visual Studio extension for developers who need to Generate XML Comments from source code using customizable templates, maintain clean and up-to-date documentation, produce help documentation in multiple formats, use intelligent source code Spell Checker in Visual Studio, and more.

GhostDoc Community for VS2017 and Later - Visual Studio ...
See how easy the code commenting with XML doc comments can be with powerful comment templates and sophisticated WYSIWYG comment editor. VSdocman - a .NET documentation compiler - is directly integrated in Visual Studio so it will assist you with complete process of creating a documentation.

VSdocman - Visual Studio Marketplace
Visual Studio Code is a lightweight but powerful source code editor which runs on your desktop and is available for Windows, macOS and Linux. It comes with built-in support for JavaScript, TypeScript and Node.js and has a rich ecosystem of extensions for other languages (such as C++, C#, Java, Python, PHP, Go) and runtimes (such as .NET and Unity).

Documentation for Visual Studio Code
If you have documented your code with XML-comments, you can tell Visual Studio to export the documentation to a separate.xml file each time you build your project. This is easily done under Project/Properties/Build. If you enable.xml file extraction, Visual Studio will generate an.xml file each time you build your project.

Taking a unique IDE-centric approach, well-respected authors examine the IDE capabilities readers will need to perform specific tasks, demonstrated in the context of building XML Web services The only book on the topic that introduces each characteristic of the IDE followed by an example of the context in which that feature is used Covers creating custom templates and wizards, reusing code and lightweight code generators, dynamically generating forms through reflections, managing data in the IDE, using the SQL designer to write stored procedures, debugging ASP.NET Web forms, and much more

Visual Studio 2008 is packed with features that help you create better software and do it with less repetition and drudgery. Visual Studio 2008 All-In-One Desk Reference For Dummies shows you how to make the most of this cool suite of tools! It's all here! This comprehensive, seven-books-in-one guide gets you up and running with Visual Studio 2008 in no time. You'll discover Microsoft's vision for Visual Studio, get familiar with the .Net environment and languages, and learn how to install, browse, and make connections with Visual Studio. Soon, you'll be building applications for Vista, Office 2007, and mobile devices; using AJAX and LINQ; and testing and debugging your programs. Discover how to: Understand Visual Studio's role in software development Work with .Net languages Develop applications for Vista Build smart client interfaces Use the visual data designer Use Ajax controls Streamline application deployment Debug your applications Explore ASP. NET services Work with strongly typed data sets Access data with Visual Studio Program with Visual Studio 2008 Build professional reports with Crystal Reports Fully updated with new information on Vista and .NET Framework 3.0 development, MS Office application development, and more, Visual Studio 2008 All-In-One Desk Reference For Dummies also features a companion Web site packed with sample projects, supplemental podcasts, and a support forum. You'll never find a smarter way to get up to speed with Visual Studio 2008!

The ultimate developers' guide to Visual Studio 2012 This expert Wrox guide is what you need to get up and running quickly on Visual Studio 2012. Written by a Microsoft Visual C# MVP, it guides you through the integrated development environment (IDE), showing you how to maximize all new tools and improvements. Offers programmers a fast way to IDE-centric programming success Demonstrates new IDE features, including the new Metro style app project templates and Windows 8 app store features Explains each feature, then illustrates the context in which it will help you solve problems Covers timely and essential topics related to rich client app development, web applications, application services, file configuration, debugging and testing, and more Helps advanced users customize and extend Visual Studio through the Automation Model, writing macros, working with the Managed Extensibility Framework (MEF), and more Provides ample detail for programmers who are new to Visual Studio 2012, as well as for experienced programmers exploring the advanced capabilities of the IDE Professional Visual Studio 2012 uses a unique, IDE-centric approach to help you get up and running quickly on this exciting new release.

C# in a Nutshell provides everything programmers need to know about the C# language in one concise and accessible volume. Designed as a primary reference for daily use, it also includes all the essential background information to become productive quickly. Not a "how-to" book or a rehash of Microsoft's documentation, this book goes to the source of the C# language and the APIs of the .NET Framework to present the content in a way that professional programmers will value above all other books. Brief introductions to the language and .NET runtime provide the needed preparation for programming with the C# language, whose keywords and syntax are then detailed in subsequent chapters. Next, C# in a Nutshell presents key namespaces and types of the .NET Framework base class library which provides much of the functionality and power of the language. Using C# examples, the .NET Framework covers each core area, including: Strings Collections XML Networking Input/Output Serialization Assemblies Reflection Custom Attributes Memory Management Threading Integrating with Native DLLs Integrating with COM Components Diagnostics Determined to provide even more value, C# in a Nutshell moves into a comprehensive language reference, plus syntax, XML documentation tags, naming and coding conventions, and the various C# development tools--the kind of reference material programmers will use every day. Next, an extensive and quick reference to the API is presented, featuring the System namespace. Particularly useful are the many figures and tables that present the main features of the namespace. For those looking create alternatives to Microsoft's implementation of the C# Programming Language and the Common Language Infrastructure as submitted to ECMA (an international standards organization), each element included in the ECMA submission is clearly labeled. Finally, the entire reference is based on Version 1 of the .NET Framework and generated by tools written in the C# language itself. Every once in a while, a book becomes the de-facto standard for a technology, operating system, or programming language--which is exactly what C# in a Nutshell aims to do in a single straightforward and easy to use volume.

Comprehensive guide to Visual Studio 2013 Visual Studio is your essential tool for Windows programming. Visual Studio 2013 features important updates to the user interface and to productivity. In Professional Visual Studio 2013, author, Microsoft Certified Trainer, and Microsoft Visual C# MVP Bruce Johnson brings three decades of industry experience to guide you through the update, and he doesn't just gloss over the basics. With his unique IDE-centric approach, he steers into the nooks and crannies to help you use Visual Studio 2013 to its maximum potential. Choose from more theme options, check out the new icons, and make your settings portable Step up your workflow with hover colors, auto brace completion, peek, and CodeLens Code ASP.NET faster than ever with new shortcuts Get acquainted with the new SharePoint 2013 environment Find your way around the new XAML editor for Windows Store apps Visual Studio 2013 includes better support for advanced debugging techniques, vast improvements to the visual database tools, and new support for UI testing for Windows Store apps. This update is the key to smoother, quicker programming, and Professional Visual Studio 2013 is your map to everything inside.

A comprehensive, easy-to-understand guide to Visual Studio 2010 Visual Studio is Microsoft's comprehensive development environment that encompasses the .NET Framework, various programming languages, and ASP.NET. Programmers love it for developing applications for mobile devices and the Web. Because Visual Studio can be complex, the All-in-One For Dummies format makes it easy for beginners to grasp its different parts and get up to speed. Visual Studio is a development environment used with various programming languages to create a variety of applications, including those for the Web and mobile devices The updated Visual Studio 2010 features new emphasis on development for Windows 7, cloud computing, and enhanced Web and Silverlight Visual Studio 2010 All-in-One For Dummies shows how to build applications using the enhanced productivity features of Visual Studio 2010 Minibooks cover a Visual Studio overview, getting started, building Windows 7 and cloud applications, data access, coding, and other IDE details Ideal for new programmers or Java programmers who want to become proficient with Visual Studio Visual Studio 2010 All-in-One For Dummies provides both a great instruction book for new programmers and a valuable reference for the more experienced.

"Tips and tools for turbocharging the IDE"--Cover.

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 develpment environment, start-up templates, and other features and tools to create a variety of applications, including Web services. Original. (Advanced)

In Professional Visual Studio 2010, developers will find a fast route to IDE programming success. The authors zero in on advanced topics and demonstrate the new features of the IDE, including code snippets, refactoring, and patterns. Covering the latest .NET Framework 4 and Visual Studio 2010 with a unique IDE-centric approach, the book has been revised to include a discussion of Visual Studio's recent major overhaul. The illustrative examples included will help bring both novice and experienced developers up to speed quickly.

Designed to introduce Visual FoxPro programmers to the software development tools of .NET, this informative handbook provides a detailed overview of the .NET framework and the C# and Visual Basic .NET languages and covers such tpics as .NET business objectives, building Web applications with ASP .NET, .NET XML, and troubleshooting and debugging in .NET. Original. (Advanced)