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Visual Studio includes all the information and settings for Microsoft Visual Studio 2005, 2008, 2010, and .NET Framework 2.0, 3.0, 3.5, and 4.0 that will enable Microsoft Support to assist you. The tool is a real-time collection of information about your Visual Studio 2005, 2008, 2010 and .NET Framework 2.0, 3.0, 3.5, and 4.0 release installations. It includes both the current and previous installations of Visual Studio 2005, 2008, 2010 and .NET Framework 2.0, 3.0, 3.5, and 4.0. It also includes the registry information for all Visual Studio 2005, 2008, 2010 and .NET Framework 2.0, 3.0, 3.5, and 4.0 releases. The Log Collection Tool allows you to easily view the logs and can help you diagnose and resolve a variety of Visual Studio 2005, 2008, 2010 and .NET Framework 2.0, 3.0, 3.5, and 4.0 issues. This log collection tool has two goals: 1. You can help Microsoft provide more efficient and accurate support by providing the appropriate support team with the information they need. 2. The tool can help you and other customers resolve some issues you experience. What's Included in this Tool: Visual Studio 2005 Visual Studio 2008 Visual Studio 2010 Visual Studio .NET Framework 2.0 Visual Studio .NET Framework 3.0 Visual Studio .NET Framework 3.5 Visual Studio .NET Framework 4.0 Visual Studio 2005 Support Center Visual Studio 2008 Support Center Visual Studio 2010 Support Center Visual Studio 2010 Beta 2 (Production) Visual Studio 2008 Beta 2 Visual Studio 2005 Beta 2 Visual Studio 2005 Beta 1 Visual Studio .NET Framework 2.0 Beta 1 Visual Studio .NET Framework 3.0 Beta 2 Visual Studio .NET Framework 3.5 Beta 2 Visual Studio .NET Framework 4.0 Beta 2 Visual Studio 2005 Service Pack 2 Visual Studio 2008 Service Pack 2 Visual Studio 2010 Service Pack 1 Visual Studio 2010 RC .NET Framework 2.0 .NET Framework 2.0 Beta 2 .NET Framework 2.0 Beta 1 .NET Framework 3.0 .NET Framework 3.0 Beta 2 .NET Framework 3.0 Beta 1 .NET Framework 3.5 .NET Framework 3.5 Beta 2 .NET Framework 3.5 Beta

- Downloads the latest Visual Studio and .NET Framework 2.0, 3.0, 3.5, and 4.0 log files from your computer.
- Downloads Visual Studio 2005, 2008, 2010, and .NET Framework 2.0, 3.0, 3.5, and 4.0 installation logs.
- The Collection Tool runs on Windows XP, Windows Vista, Windows 7, and Windows 8.
- Runs from an EXE file without requiring installation.
- Does not require any additional user interaction.

Install Microsoft Visual Studio and .NET Framework Log Collection Tool - Run the Microsoft Visual Studio and .NET Framework Log Collection Tool. - Choose File > Save to save the collection tool's logs to a location on your computer. - Choose File > Run to start collecting your Visual Studio and .NET Framework installation logs. - Keep the Microsoft Visual Studio and .NET Framework Log Collection Tool running in the background while you use Visual Studio and .NET Framework. - Wait for the tool to complete before launching Visual Studio and .NET Framework. If you are running Visual Studio 2010 or .NET Framework 4.0 on a 32-bit operating system and encounter setup issues, see the Visual Studio 2010 or .NET Framework 4.0 and Microsoft Visual Studio Tools for Windows and Platform SDK FAQ for detailed instructions on how to solve setup issues. If you encounter any other problems while using the tool, Microsoft Support or Visual Studio on Microsoft Connect may need to know about it. If you are running Visual Studio 2008 or Visual Studio .NET Framework 3.5 on a 32-bit operating system, install the Microsoft Visual Studio 2008 or Visual Studio .NET Framework 3.5 and Microsoft Visual Studio Tools for Windows and Platform SDK FAQ instead of the Visual Studio 2010 or .NET Framework 4.0 and Microsoft Visual Studio Tools for Windows and

Platform SDK FAQ. Learn more about Visual Studio and .NET Framework Log Collection Tool To read more about using the Collection Tool to collect Visual Studio 2005, 2008, 2010, and .NET Framework 2.0, 3.0, 3.5, and 4.0 installation logs, see: [Microsoft Visual Studio and .NET Framework Log Collection Tool \(Visual Studio 2005, 2008, 2010, and .NET Framework 2.0, 3.0, 3.5, and 4.0\)](#) For more information about the various kinds of installation logs that can be collected, see: [Microsoft Visual Studio Installation Logs](#) For more information about Microsoft Visual 77a5ca646e

This tool will help you to collect available log files from all Visual Studio 2005, 2008, 2010 and .NET Framework 2.0, 3.0, 3.5 and 4.0 release installations on your computer. These logs are useful for troubleshooting problems, diagnosing application behavior, debugging and performing performance analysis. To get these logs you can download the tool as an MSI or ZIP file. If you choose the MSI, you'll also get a ReadMe.txt file, which provides instructions on how to get the logs. How to get Microsoft Visual Studio and .NET Framework Log Collection Tool? Choose the tool MSI from Download page and run it. After you have run the tool, you'll be asked to specify the version(s) of Visual Studio and .NET Framework that you want to collect logs from. The tool will search and find all available logs, and it will ask you to specify the location of these logs. The tool can also search for relevant logs on the network shares. If you encounter any setup issues and contact Microsoft Support or Visual Studio on Microsoft Connect, you may need to provide relevant installation logs. Description: This tool will help you to collect available log files from all Visual Studio 2005, 2008, 2010 and .NET Framework 2.0, 3.0, 3.5, and 4.0 release installations on your computer. These logs are useful for troubleshooting problems, diagnosing application behavior, debugging and performing performance analysis. To get these logs you can download the tool as an MSI or ZIP file. If you choose the MSI, you'll also get a ReadMe.txt file, which provides instructions on how to get the logs. How to get Microsoft Visual Studio and .NET Framework Log Collection Tool? Choose the tool MSI from Download page and run it. After you have run the tool, you'll be asked to specify the version(s) of Visual Studio and .NET Framework that you want to collect logs from. The tool will search and find all available logs, and it will ask you to specify the location of these logs. The tool can also search for relevant logs on the network shares. If you encounter any setup issues and contact Microsoft Support or Visual Studio on Microsoft Connect, you may need to provide relevant installation logs. See also This tool will help you to collect available log files from all Visual Studio 2005, 2008, 2010 and .NET Framework 2.0

What's New In Microsoft Visual Studio And .NET Framework Log Collection Tool?

Microsoft Visual Studio and .NET Framework Log Collection Tool is a lightweight utility that can collect the full set of available Visual Studio and .NET Framework logs, using the standard log names provided by Microsoft. It allows you to collect logs, from Microsoft Visual Studio and .NET Framework installations on your computer, in a single zip file. You may then use the logs in the file to help you troubleshoot issues. For more information, see this link: Summary: The Tool supports collecting installation logs for Visual Studio 2005, Visual Studio 2008, Visual Studio 2010 and .NET Framework 2.0, .NET Framework 3.0, .NET Framework 3.5 and .NET Framework 4.0. It allows you to collect logs for the most recent version on your computer. There are a lot of logs available and the tool can help you select only those you need to troubleshoot an issue. You can then use those logs in a single zip file to use for troubleshooting. Getting the tool: You can download Microsoft Visual Studio and .NET Framework Log Collection Tool at the link: Limitations and disclaimers: Logs collection is only supported for Visual Studio and .NET Framework release versions on your computer. It is not supported for release versions on other computers. This tool does not support collecting logs from log files in temporary folders or log files in removable drives, such as portable hard drives. It is also not supported to collect log files for the most recent release on other computers. All collected logs are stored in a single zip file and you can use them for troubleshooting. This tool does

not require a Visual Studio installation. You can install the tool on any version of Visual Studio 2005, 2008, 2010 or .NET Framework 2.0, 3.0, 3.5 or 4.0. You must select a version to collect logs. You may experience issues if you install the tool on different versions. If you encounter any setup issues and contact Microsoft Support or Visual Studio on Microsoft Connect, you may need to provide relevant installation logs. It is not supported to collect logs for the most recent version on other computers. You can download Microsoft Visual Studio and .NET Framework Log Collection Tool at the link: The following example shows you how to create the basic collection file:

'%ProgramFiles%\Microsoft Visual Studio [version]\Common7\IDE\Logs\[Configuration]\' where - [version] : This value is not supported. - [Configuration] : This value is not supported. You may specify other valid file paths.

Windows 7/8/8.1/10 (32/64-bit) Intel i3-3220 / Core i5-3210 / Core i5-3220T / Core i7-3520M / Core i7-3620QM / Core i7-3630QM / Core i7-3720QM / Core i7-3820QM / Core i7-3920XM / Core i7-3930XM / Core i7-3960X /

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