

Re: VS2005 and .Net Framework 3.0

Source:

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 - *Date:* 27 Feb 2007 13:49:39 -0800
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I just find it hilarious

that Vista supports Vb6
but it doesn't support VB 2002, 2003 _OR_ 2005

I mean seriously here kids; why is MS driven by incompetents?

BECAUSE THEY ARE TOO BUSY LEARNING ENGLISH!

On Feb 27, 6:12 am, "Iouri" <i...@xxxxxxxxxxxxxx> wrote:

Thank you very much

"RobinS" <Rob...@xxxxxxxxxxxxxxxxxx> wrote in message

news:RtSdneHcF-rrqH7YnZ2dnUVZ_qSrnZ2d@xxxxxxxxxxxxxxxxxx

"Spam Catcher" <spamhoney...@xxxxxxxxxx> wrote in message
<news:Xns98E363FA6435Ausenethoneypotrogers@xxxxxxxxxxxxxx>

"Iouri" <i...@xxxxxxxxxxxxxx> wrote in
<news:unDHgBbWHHA.4796@xxxxxxxxxxxxxxxxxxxxxxxxxx>:

How can I make VS2005 to work with .Net
Framework 3.0. What settings
should I change?

Re: VS2005 and .Net Framework 3.0

You need to load a .NET 3.0 Extensions for VS.NET 2005:

<http://www.microsoft.com/downloads/details.aspx?FamilyId=F54F5537-CC86-4BF5-AE44-F5A1E805680D&displaylang=en>

They're currently in CTP (beta).

Here some specific instructions; the order of installation matters. This assumes you are running Windows XP SP-1 or Vista, and you have installed SP-1 for Visual Studio 2005.

Installing the Software Required to Work With WPF Applications

To configure your computer so that you can work with WPF you should follow these steps:

1. Windows Presentation Foundation requires Version 3.0 of the .NET Framework. While this automatically comes with Windows Vista, if you are using Windows XP you will have to download the installable from the Microsoft Website.

<http://www.microsoft.com/downloads/details.aspx?familyid=10CC340B-F85...>

Once this has been installed you should see an entry at C:\WINDOWS\Microsoft.NET\Framework which reads "v3.0".

2. Download and install the Windows SDK. This is required in order to provide the help files for WPF. You should do this before installing the extensions to Visual Studio (Step 3 below) because the help files must be present on your computer in order for them to be linked to Visual Studio. Of course you will find it much more convenient for help to be available just by pressing F1 with a particular term highlighted rather than being forced to manually open the help file and to search for a particular term via the search box.

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The Windows SDK for can be downloaded from the following location.

<http://www.microsoft.com/downloads/details.aspx?familyid=C2B1E300-F35...>

Even though this SDK is labeled "Windows SDK for Windows Vista", when you begin to install it, one of the screens indicates that it is also the correct version for Windows XP, provided that you already have Service Pack 2 installed.

3. Even if you are running Windows Vista you will need to install the Visual Studio 2005 Extensions for WCF and WPF.

<http://www.microsoft.com/downloads/details.aspx?familyid=F54F5537-CC8...>

4. To verify that you have correctly followed these instructions, open Visual Studio and select Create a new Project. Look for an entry below the C# or VB node in the treeview of project types which reads "NET Framework 3.0". When you select this entry you should see in the details pane to the right an entry under "Visual Studio installed templates" called Windows Application (WPF). Create a new application and select a term which is WPF related (eg. Application or Window). Press the F1 key and if the correct context sensitive help comes up, you can be confident that you have succeeded. Congratulations!

And here are the Windows Workflow Foundation extensions for Visual Studio 2005 if you want those, too.

<http://www.microsoft.com/downloads/thankyou.aspx?familyId=5D61409E-1F...>

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Robin S.

Ts'i mahnu uterna ot twan ot geifur hingts uto.