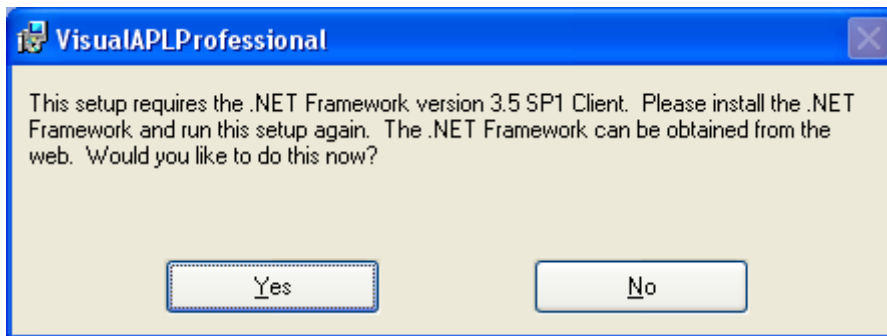


VisualAPL for Visual Studio 2008 .Net Framework 3.51 SP1 Required

If the VisualAPL for Visual Studio 2008 .msi-format installer is run on a machine which does not have the Microsoft .Net Framework 3.51 SP1 installed, the following message box will appear.

Note that the .Net Framework 3.5 is installed with Visual Studio 2008, but unless you have applied the Visual Studio 2008 SP1 and the .Net Framework 3.51 SP1 updates, you may see this message box.

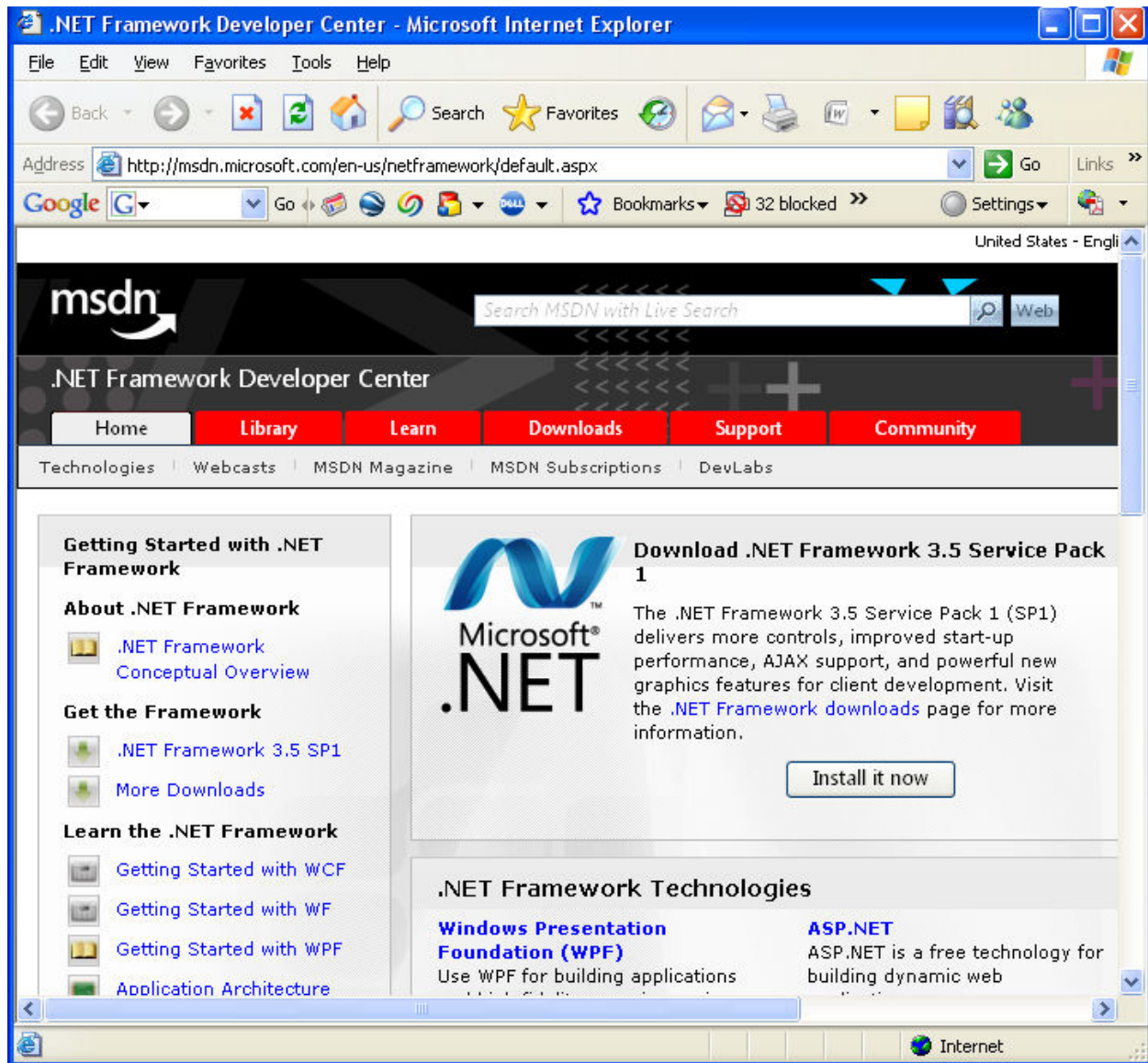
Also note that even though the .Net Framework 3.5x is required to develop solutions using Visual Studio 2008 and VisualAPL, Visual Studio 2008 provides an option to target a specific version of the .Net Framework when creating projects to be distributed to your customers.



To install VisualAPL for Visual Studio 2008 it is necessary to install Microsoft .Net Framework 3.51 SP1, so click the "Yes" button to continue.

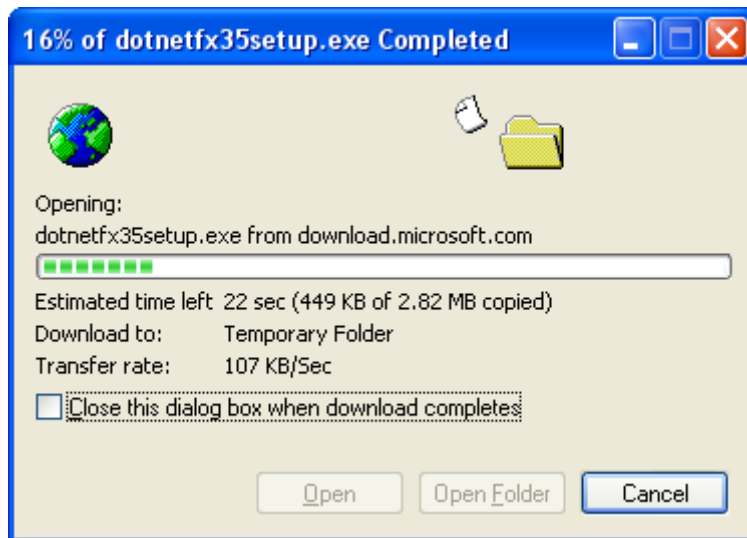
The installer will then point your Internet Explorer browser to the appropriate Microsoft url:
<http://msdn.microsoft.com/en-us/netframework/default.aspx>.

As of 03/19/2009 the appearance of that Microsoft web page is:



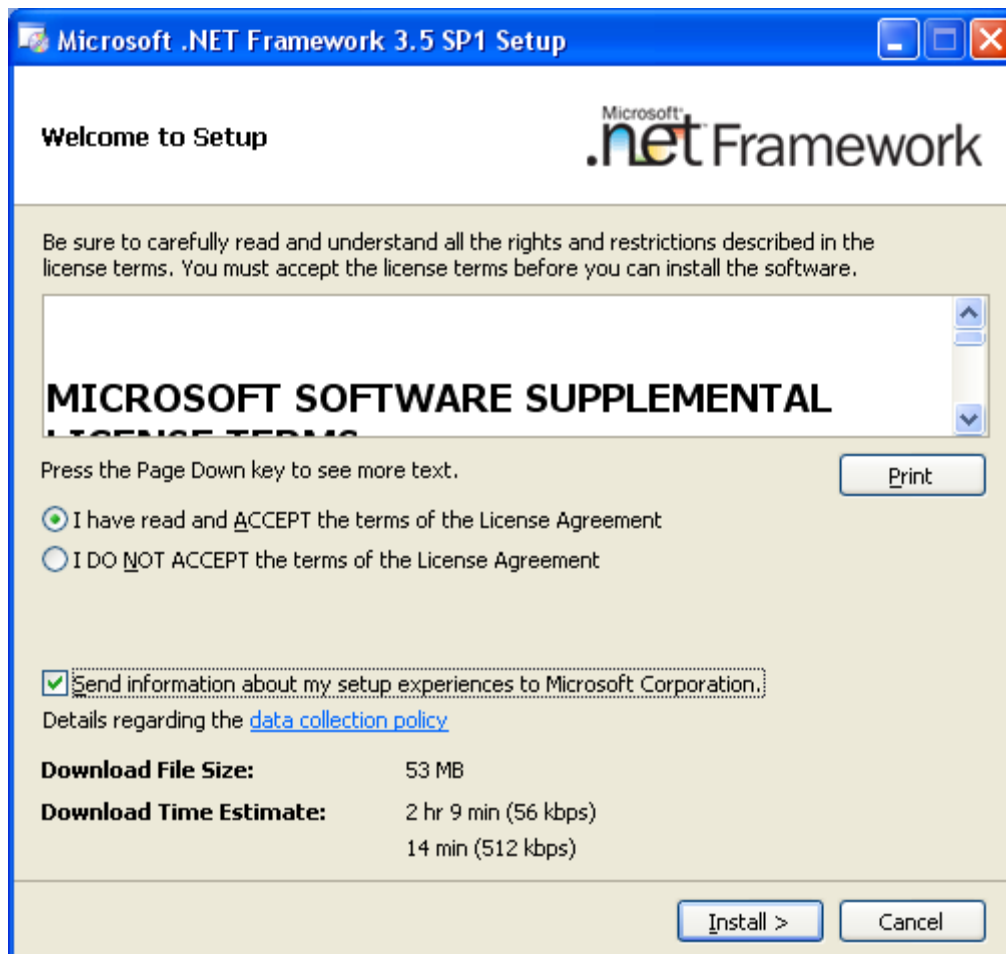
Click the "Install it now" button to download the .Net Framework 3.5 SP1 installer and use it to install the .Net Framework 3.5 SP1.

The .Net Framework 3.51 SP1 installer is a small download of about 3Mb.



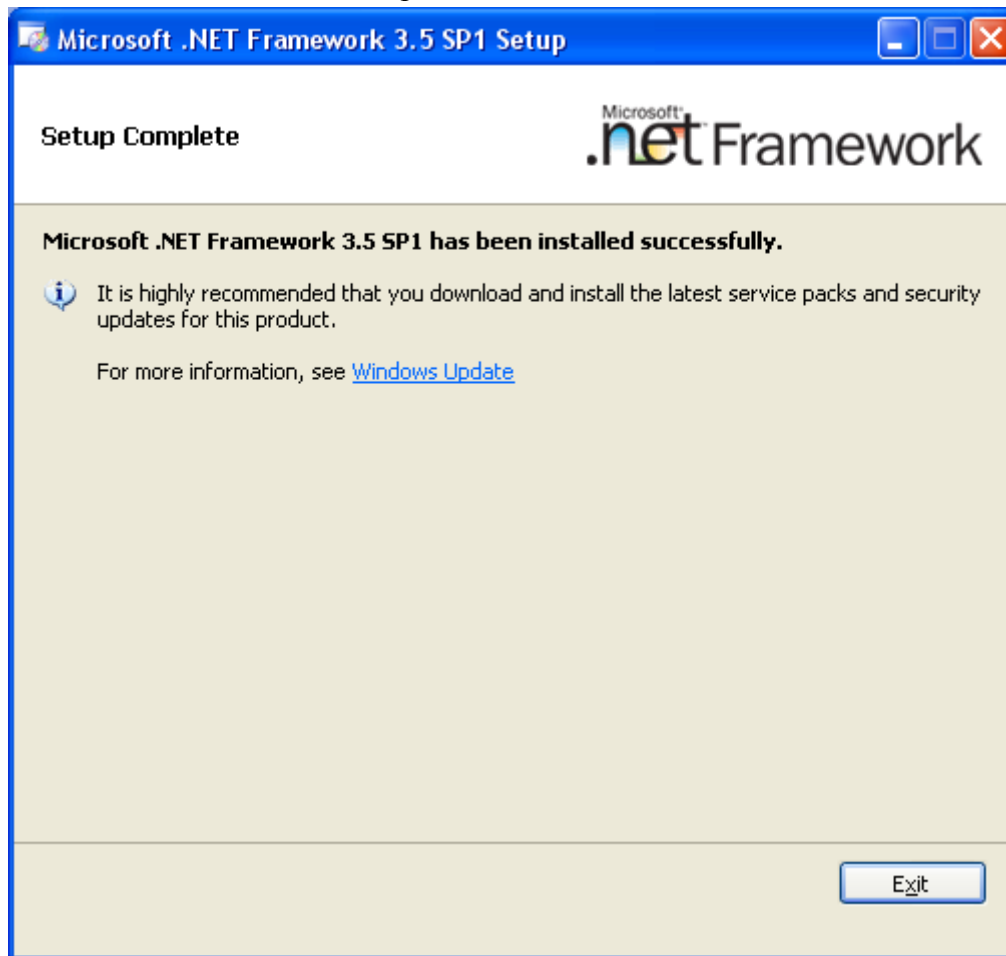
After the .Net Framework 3.51 SP1 installer is downloaded, click the “Run” button to continue the installation.

Read and accept the Microsoft License Agreement for the .Net Framework 3.51 SP1 product and click the applicable radio button.



Click the “Install >” button to download the installer ‘cabinet’ files for this installation, which are about 53Mb and continue the installation of Microsoft .Net Framework 3.51 SP1.

After the .Net Framework 3.51 SP1 has been installed the following dialog will be presented. Click the “Exit” button to complete the installation.



You may now use the Visual APL for Visual Studio 2008 .msi-format installer to install the Visual APL product.