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# ActiveX V1.1.0.32.exe

Finally, we have the Unregister command inside the Register ComPlus.vshost.exe command line. This Visual Studio C++ Unregister command forces VSHOST32.exe to unregister the VB6 ActiveX EXE server. `Me.label1.Tag = ActiveX1.Tag &lt;/pre>` You will notice that the control has two listeners. The first listener is declared with the class name AxHostWrapper. This listener's intent is to listen for events from the ActiveX control. The second listener is defined as a property. This property contains a reference to the AxImp control. Therefore, in our case, the property actually refers to the AxImp class. The property names should correspond with the control's methods and events. The property that returns the ActiveX control is returned by the SetControl method. It works the same as a property. This ActiveX EXE server only makes sense in the .NET Framework 2.0 and later. The solution was changed since that was the only framework version for which this was needed. However, you can modify the solution to target all versions of .NET Framework. In this way, a different logic module can be used. To increase the security of the legacy EXE, we need to add security for the new ActiveX control. Add-ons to the IIS Server (called IIS Metabase Add-ons) would allow you to use the add-on model of add-on security in IIS. A custom HttpModule would be required, and that module would need to be installed in all the legacy EXE servers. The security model in this case is public. Therefore, this security model is entirely up to the administrator in the IIS Server.

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Sometimes, there are multiple instances of a COM object on a single COM server. The problem arises when they communicate with each other. If the instances are in the same process, I have a wrapper class to allow the instances to communicate with each other. For example, the ActiveX control communicates with another ActiveX EXE server. The ActiveX EXE server communicates with a VB6 application. If the COM client and the ActiveX EXE server are in the same process, I need a way to allow the different parts of the ActiveX EXE server to communicate with each other. One way to do this is to make the ActiveX EXE server a member of a new assembly, which in turn is a member of another assembly. The code to instantiate the COM objects (for example, the ActiveX EXE server and the VB6 EXE server) would still be in the original EXE server.

However, the wrapper control would be in the new, derived assembly that is a member of the original EXE server. Thus, the wrapper class could allow all the COM objects in the new assembly to have easy access to each other. The above solution is not very helpful. We want the .NET EXE assembly to behave like an ActiveX EXE server. That is, we want all client applications to utilize the running instance if available. To accomplish this goal, we need to wrap the .NET assembly with an ActiveX server. I understand that this is an additional step, however, it is a necessary step (otherwise, you need to change every ActiveX EXE server application, recompile, and deploy to utilize TCP/IP, for example). To complete this exercise, you need to use a programming language that will allow you to create an ActiveX EXE server. I will illustrate this using VB6. 5ec8ef588b

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