

Re: Program Failing to Run

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<http://www.tech-archive.net/Archive/DotNet/microsoft.public.dotnet.framework/2006-07/msg00390.html>

- *From:* "Eric Renken" <EricRRenken@xxxxxxxxxxxxxxxxxxx>
 - *Date:* Mon, 17 Jul 2006 14:26:02 -0400
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Also, I did uninstall and reinstall .NET 2.0. I even did a redownload from the website to make sure.

Eric Renken

"Linda Liu [MSFT]" <v-lliu@xxxxxxxxxxxxxxxxxxxxxxxx> wrote in message news:aTkNгуzрGHA.6120@xxxxxxxxxxxxxxxxxxxxxxxx

Hi Eric,

Thank you for posting.

Since your application is written in .net 2.0, you should reinstall .net 2.0 after you uninstall all the .net frameworks from the client computer and you needn't install .net 1.1 in this case.

Could you successfully reinstall .net 2.0 on the client computer? If you can't , you may change a machine to see if you can install .net 2.0 on it using the same setup file. If the result is No, the problem may be related to the setup file. You can download the most recent version of Dotnetfx.exe from the MSDN Download Center (<http://go.microsoft.com/fwlink/?linkid=515>).

By the way, Dotnetfx.exe can be launched and installed as part of the setup program for a .NET Framework application. The following is the steps.

1. Create a Setup project in the solution which contains your project.
2. Add the primary output of your project and any other files you want into the Setup project.
3. Right-click the Setup project in Solution Explorer and select Properties command.
4. In the project property pages window, click the Prerequisites button.
5. In the Prerequisites window, ensure checking "Create setup program to install prerequisites components" and ".NET Framework 2.0" checkboxes and

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selecting "Download prerequisites from the same location as my application" radio button.

6. Build the Setup project.

Thus, you could run the setup program on the client computer to install your application on it. If the client computer hasn't .net framework installed on it, the setup application will ask if you would like to install .net framework first. Answer yes and it will install the .net framework first.

Please try my suggestions and let me know the result.

Sincerely,
Linda Liu
Microsoft Online Community Support

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