

Re: .Net Framework 1.0 SP 3 & .Net Framework 1.1 SP1 Updates

Source: <http://www.tech-archive.net/Archive/Windows/microsoft.public.windowsupdate/2004-10/4330.html>

From: Usman (*captain_usman_at_hotmail.com*)

Date: 10/25/04

Date: Tue, 26 Oct 2004 01:44:13 +0500

Hi Dean,

This is what the actual problem is. On most systems, this installer would no be present and where it is present, it is corrupted for I don't know what reasons.(That is why probably we are going through this hassle). Don't worry, proceed to the next section, it will manually uninstall/delete the remnants of dot net from your pc. Remember what you are doing here is

- 1) You are manually removing the dot net (which has been corrupted) from your system, and
- 2) You are installing it again afresh to enable the upgrades to install successfully.

"Dean H. Owens" <dean@owenses.net> wrote in message news:vsRed.300\$HA.64@attbi_s01...

> *Thank you for your post. This problem is also plaqueing me.*

> *I followed your procedure and got to this point:*

>

> *KB 824643 – How to troubleshoot Microsoft .NET Framework 1.1 installation*

> *issues section "Mnually remove and then reinstall the .NET Framework 1.1"*

> *item 1e. I have 5 lines to Uninstall. When I attempt to uninstall them I*

> *get "Internal Error 2711. S867460". I was hesitant to go any farther.*

>

> *Any thoughts?*

>

> *Dean*

>

> *"Usman" <captain_usman@hotmail.com> wrote in message*

> *news:udB6lITuEHA.2640@TK2MSFTNGP10.phx.gbl...*

>> *Well the problem has been long resolved, I did post the solution to*

>> *different newsgroups, I had the same issue and somehow resolved it after*

>> *visiting a couple of newsgroups and through my own experiments. I am*

>> *pasting the contents of one of my posts that I posted a few days back in*

>> *this newsgroup. Regarding the update successfully installing on windows*

>> *2000; the problem is not with the update but with sp2 which you must have*

>> *installed before trying to upgrade .net. Do ask if there's any need for*

>> *further clarification/help.....Here is my post: –*

>>

>> After encountering an update problem relating to both versions of
>> Microsoft .net framework, I happened to visit windows update newsgroup
>> and dotnet
>> newsgroup and found every other person was having this problem.
>> Incidentally this problem had happened with them after they had installed
>> xp sp2. After a
>> lot of browsing on Google and Microsoft knowledge base articles, I found
>> the only solution to the problem was uninstalling both versions of .net
>> and
>> reinstalling them again. Interestingly sp2 had done enough damage to not
>> allow repair of these programs. Now uninstall was another bigger problem,
>> but thanks to the following knowledge base articles: –

>>
>> 1) Microsoft Knowledge Base Article – 320112 – – – For removing
>> Microsoft .NET Framework 1.0.3705
>> 2) Microsoft Knowledge Base Article – 824643 – – – For removing
>> Microsoft .NET Framework 1.1

>>
>> And then I got stuck on using Msizap.exe utility, which wanted me to
>> download Microsoft Windows Installer Software Development Kit (SDK). I
>> accordingly went to the site for the download but found out that it was a
>> pretty big job as it included other compulsory downloads. I failed after
>> numerous tries to download as the site didn't allow using any download
>> managers and using dial-up for huge downloads is definitely a problem.
>> And
>> then I searched for Msizap.exe utility on the net after I found out that
>> sp2 supported this tool. I found it here: –

>>
>> Referrer

>>
>> <http://www.google.com.pk/search?q=cache:7Iu8UFkOULQJ:www.extorr.com/software.htm+download+Msizap.exe+>

>>
>> I then used it separately for both the versions of .net (as you can
>> also find different commands for both versions in the above referred
>> knowledge
>> base articles)

>>
>> A reboot and again the installation failed (I was attempting install
>> from the newly downloaded redistributables)

>>
>> And then I attempted a repair from the run command also mentioned in
>> these knowledge base articles, after which, interestingly enough, the
>> installs (both) succeeded.

>>
>> Another visit to the windows update site followed and the updates
>> completed successfully. I am happy that I am out of this quagmire but I
>> wonder how many other problems sp2 will unfold in future.

>>
>> For those who are prompted for the location of netfx.msi after trying
>> to install .net, they can extract it from dotnetfx.exe and then browse to
>> that

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>> location. To do this, download dotnetfx.exe or locate it on your local
>> hard drive or a CD. Then, from a command prompt run the following:
>> c:\dotnetfx.exe/t:c:\temp /c. You can substitute any folder you want for
>> the "c:\temp" parameter. This will extract netfx.msi to c:\temp if
>> dotnetfx.exe resides in c:\
>>
>> I hope this helps solve the problem of all those who have failed to
>> update their .nets.
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