

Re: Question about strong-name dlls

Source:

<http://www.tech-archive.net/Archive/DotNet/microsoft.public.dotnet.framework.aspnet/2005-05/msg04294.html>

- *From:* "Kevin Spencer" <kevin@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx>
 - *Date:* Mon, 23 May 2005 10:25:55 -0400
-

Hi Diego,

You probably need to check the Permissions on the specific folder that the app is trying to write to. File System permissions can be tricky. They exist in more than one place.

Also, can you post the exact error message? And are you an Administrator on the Windows 2003 server machine?

--

HTH,

Kevin Spencer
Microsoft MVP
..Net Developer
Sometimes you eat the elephant.
Sometimes the elephant eats you.

"Diego F." <diegofrNO@xxxxxxx> wrote in message
news:u77q014XFHA.3032@xxxxxxxxxxxxxxxxxxxxxxxx

> Yes, that's getting too deep.

>

> The error is that if I create a dll that writes to disk and use that dll

> in a project hosted in a Windows 2003 server, it gives a

> security.exception.

>

> I've been searching about this more than a week, and I found advises of

> strong name my DLL and use the framework wizard to trust my DLL. The

> problem is that in the framework 2.0 that the server is running, I can't

> load the dll when running the wizard: Unable to load assembly. And here I

> am. I don't know if I'll solve that. I'm starting thinking that no :-(

>

> --

> Regards,

>

> Diego F.

>

>

Re: Question about strong-name dlls

> "Kevin Spencer" <kevin@xxxxxxxxxxxxxxxxxxxxxxxxxxxx> escribió en el mensaje
> news:eLmj6l4XFHA.2076@xxxxxxxxxxxxxxxxxxxxxxxxxxxx
>> Thanks Diego. That is the default user on a Windoiws 2003 server.
>> However, I've now lost track of what the original problem stated was. Can
>> you give me the full error message?
>>
>> --
>> HTH,
>>
>> Kevin Spencer
>> Microsoft MVP
>> .Net Developer
>> Sometimes you eat the elephant.
>> Sometimes the elephant eats you.
>>
>> "Diego F." <diegofrNO@xxxxxxx> wrote in message
>> news:uAhfyr2XFHA.2076@xxxxxxxxxxxxxxxxxxxxxxxxxxxx
>>> The user is NETWORK SERVICE. I assigned full control and nothing
>>> changes: from my computer works ok, but only from mine :-(
>>>
>>> --
>>> Regards,
>>>
>>> Diego F.
>>>
>>>
>>> "Kevin Spencer" <kevin@xxxxxxxxxxxxxxxxxxxxxxxxxxxx> escribió en el
>>> mensaje news:uiLxJQWXFHA.3320@xxxxxxxxxxxxxxxxxxxxxxxxxxxx
>>>> Firstly, thank you for all your answers, I really appreciate :-)
>>>>
>>>> You're very welcome, and thank you! :)
>>>>
>>>> The user doesn't have "asp" in its name. You have to find it in Task
>>>> Manager or IIS Admin. Depending on the OS, Task Manager will show one
>>>> of 2 different process names (not user names, but process names – the
>>>> user name is the account under which the process runs): XP =
>>>> "aspnet_wp.exe", Windows Server 2003 = "w3wp.exe". You can look in Task
>>>> Manager for the name of the ASP.Net user account by seeing what user
>>>> account the process is running under. The user account (not the
>>>> process) will need the proper permissions. Entiende?
>>>>
>>>> --
>>>> HTH,
>>>>
>>>> Kevin Spencer
>>>> Microsoft MVP
>>>> .Net Developer
>>>> Sometimes you eat the elephant.
>>>> Sometimes the elephant eats you.
>>>>
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>
>

• **Follow-Ups:**

- ◆ **Re: Question about strong-name dlls**
◇ From: Diego F.

• **References:**

- ◆ **Re: Question about strong-name dlls**
◇ From: Diego F.
- ◆ **Re: Question about strong-name dlls**
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