

Re: SBS 2003 Standard IIS Issue

Source:

<http://www.tech-archive.net/Archive/Windows/microsoft.public.windows.server.sbs/2006-08/msg02502.html>

- *From:* "Justin – synacs" <jcbrown@xxxxxxxxxx>
 - *Date:* 11 Aug 2006 12:13:41 -0700
-

Did you try following the instructions provided in that error message, and grant permission to the ASP.NET account on your video server?

Northwest Upgrades Plus (donotspam) wrote:

Not sure I understand what this means: If you add network to the

directory
where the application is running that should help with this part of the
problem

The program is a web server on another system within my local domain. It is on an XP system, but the IIS is on my SBS 2003 system. When I set the \\videosever\inetpub\wwwroot\videoinsight is when the error message comes up. Theoretically it all works as long as I use the URL Forward in IIS, I can see the cameras from my other systems even when using the external address, however this does not work externally because of the IP address being local. All I want to do is have IIS open the web page on the other system. Oh, and yes it is a .net application.

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Thanks for your help.

"Frank Clark" wrote:

Hello Northwest,

What application is it you are trying to run? If you add network to the directory where the application is running that should help with this part of the problem.
May also need to add IUSER and I?? (Whatever the otherone is??)

Is this Dot Net Nuke or Community Server that you are trying to setup or another

Re: SBS 2003 Standard IIS Issue

application that is failing the initial setup?

The other part of this would be to do pass through with basic firewall to an external IP address. I personally would be somewhat uncomfortable hosting a .Net application publicly on an SBS 2003 standard box and would prefer SBS

Premium for this. But again this depends on the application.

Frank Clark

Can anyone tell me what the following message is all about?

I am

trying to set up a web site that is on another of my internal systems.

I can get it to work using an internal IP address, but this will not

work publicly. This is the error that is generated when I set the path

for the internal system in IIS:

Server Error in '/' Application.

Access to the path

"C:\WINDOWS\Microsoft.NET\Framework\v1.1.4322\Temporary ASP.NET

Files\root\928ef48f\fec0b679" is denied. Description: An unhandled

exception occurred during the execution of the current web request.

Please review the stack trace for more information about the error and

where it originated in the code.

Exception Details: System.UnauthorizedAccessException:

Access to the

path

"C:\WINDOWS\Microsoft.NET\Framework\v1.1.4322\Temporary ASP.NET

Files\root\928ef48f\fec0b679" is denied.

ASP.NET is not authorized to access the requested resource.

Consider

granting access rights to the resource to the ASP.NET

request

identity. ASP.NET has a base process identity (typically

{MACHINE}\ASPNET on IIS 5 or Network Service on IIS

6) that is used if

Re: SBS 2003 Standard IIS Issue

the application is not impersonating. If the application is impersonating via `<identity impersonate="true"/>`, the identity will be the anonymous user (typically IUSR_MACHINENAME) or the authenticated request user.

To grant ASP.NET write access to a file, right-click the file in Explorer, choose "Properties" and select the Security tab. Click "Add" to add the appropriate user or group. Highlight the ASP.NET account, and check the boxes for the desired access.

Source Error:

An unhandled exception was generated during the execution of the current web request. Information regarding the origin and location of the exception can be identified using the exception stack trace below.

Stack Trace:

```
[UnauthorizedAccessException: Access to the path
"C:\WINDOWS\Microsoft.NET\Framework\v1.1.4322\Temporary
ASP.NET
Files\root\928ef48f\fec0b679" is denied.]
System.IO.__Error.WinIOError(Int32 errorCode, String str)
+393
System.IO.Directory.InternalCreateDirectory(String fullPath,
String
path)
+632
System.IO.Directory.CreateDirectory(String path) +195

System.Web.Compilation.PreservedAssemblyEntry.DoFirstTimeInit(HttpCont
ext
context) +85
System.Web.Compilation.PreservedAssemblyEntry.EnsureFirstTimeInit(Http
Context context) +98

System.Web.Compilation.PreservedAssemblyEntry.GetPreservedAssemblyEntr
y(HttpContext context, String virtualPath, Boolean
fApplicationFile)
+28

System.Web.UI.TemplateParser.GetParserCacheItemFromPreservedCompilatio
n()
```

Re: SBS 2003 Standard IIS Issue

+91

System.Web.UI.TemplateParser.GetParserCacheItemInternal(Boolean
fCreatelfNotFound) +178

System.Web.UI.TemplateParser.GetParserCacheItemWithNewConfigPath()
+125

System.Web.UI.TemplateParser.GetParserCacheItem() +98

System.Web.UI.ApplicationFileParser.GetCompiledApplicationType(String
inputFile, HttpContext context, ApplicationFileParser&
parser) +168

System.Web.HttpApplicationFactory.CompileApplication(HttpContext
context)

+43

System.Web.HttpApplicationFactory.Init(HttpContext
context) +485

System.Web.HttpApplicationFactory.GetApplicationInstance(HttpContext
context) +170

System.Web.HttpRuntime.ProcessRequestInternal(HttpWorkerRequest
wr)

+414

----- Version Information: Microsoft .NET
Framework

Version:1.1.4322.2300; ASP.NET Version:1.1.4322