

RE: Failed to start monitoring changes to \\machine\folder

Source:

<http://www.tech-archive.net/Archive/DotNet/microsoft.public.dotnet.framework.aspnet/2004-09/5537.html>

From: kimpton (*kimpton_at_community.nospam*)

Date: 09/24/04

Date: Fri, 24 Sep 2004 01:29:07 -0700

Hi,

I guess you've seen the post I raised a while ago on this. The following suggestion by Steven Cheng worked for me:

2. You can also specify it for only a certain web application (rather than the whole machine) in the web.config via the `<identity impersonate="true" userName=".." password=".."/>`

This is more recommended.

Not sure if I had the same issue as you though, as I was trying to run an app locally, and the app used a few aspx pages on a share via a virtual directory...

K

"Greg Allen" wrote:

> *I know this has been discussed before, and have found some documentation*
> *about*
> *it on the web. But nothing has fixed my problem.*
>
> *I am running the 1.1 .NET framework, SPI.*
>
> *I have a web application that I would like to place on a remote shared drive*
> *on a different computer. I had problems with that, so I simplified it so*
> *that I*
> *am trying to use a shared drive on the SAME computer. That doesn't work*
> *either.*
>
> *I continually get messages of this flavor (they differ somewhat, but all*
> *seem to*
> *be mainly the same):*
>
> *Failed to start monitoring changes to '\\moody\release\Reports\Controls'.*

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> *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.Web.HttpException: Failed to start monitoring*
> *changes to '\\moody\release\Reports\Controls'.*
>
> *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:*
>
>
> *[HttpException (0x80070038): Failed to start monitoring changes to*
> *'\\moody\release\Reports\Controls'.]*
> *System.Web.DirMonCompletion..ctor(DirectoryMonitor dirMon, String dir,*
> *Boolean watchSubtree, UInt32 notifyFilter) +140*
> *System.Web.DirectoryMonitor.StartMonitoring() +42*
> *System.Web.DirectoryMonitor.StartMonitoringFile(String file,*
> *FileChangeEventHandler callback, String alias) +154*
> *System.Web.FileChangesMonitor.StartMonitoringPath(String alias,*
> *FileChangeEventHandler callback) +495*
> *System.Web.Caching.CacheDependency.Init(Boolean isPublic, Boolean*
> *isSensitive, String[] filenamesArg, String[] cachekeysArg, CacheDependency*
> *dependency, DateTime utcStart) +1535*
> *System.Web.Caching.CacheDependency..ctor(Boolean isSensitive, String[]*
> *filenames, DateTime utcStart) +50*
> *System.Web.UI.TemplateParser.GetParserCacheItemInternal(Boolean*
> *fCreateIfNotFound) +463*
> *System.Web.UI.TemplateParser.GetParserCacheItemWithNewConfigPath() +125*
> *System.Web.UI.TemplateParser.GetParserCacheItem() +88*
> *System.Web.UI.TemplateControlParser.CompileAndGetParserCacheItem(String*
> *virtualPath, String inputFile, HttpContext context) +116*
> *System.Web.UI.TemplateControlParser.GetCompiledInstance(String*
> *virtualPath, String inputFile, HttpContext context) +36*
> *System.Web.UI.PageParser.GetCompiledPageInstanceInternal(String*
> *virtualPath, String inputFile, HttpContext context) +43*
> *System.Web.UI.PageHandlerFactory.GetHandler(HttpContext context, String*
> *requestType, String url, String path) +44*
> *System.Web.HttpApplication.MapHttpRequest(HttpContext context, String*
> *requestType, String path, String pathTranslated, Boolean useAppConfig) +699*
>
> *System.Web.MapHandlerExecutionStep.System.Web.HttpApplication+IExecutionStep*
> *..Execute() +96*
> *System.Web.HttpApplication.ExecuteStep(IExecutionStep step, Boolean&*
> *completedSynchronously) +173*
>
> *I have done the following:*

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>
> 1. Configured .NET framework, adding a new code group that includes my share
> (full trust, see
> <http://support.microsoft.com/default.aspx?scid=kb;EN-US;Q320268>
> 2. Made sure I have permissions to the drives (see
> <http://support.microsoft.com/default.aspx?scid=kb;en-us;317955>
> 3. Changed the aspnet_wp process to be run as myself in machine.config. I
> am in the administrators group,
> so I should have full permissions everywhere (and I have verified that I
> do in every place I can think of).
>
> I can't think of what else to try. Even though I am using a shared drive,
> it's all on the same machine,
> and my user ought to have all the necessary permissions.
>
> The page being loaded does have some user controls, which are referenced as
> a relative path. But
> I can't see why that would be a problem. I seem to remember something about
> user controls being
> mentioned somewhere with this error, but I've read so much I have lost
> track.
>
> Does anybody have any ideas? When my app goes into production, I would like
> to be able
> to put it out on a shared drive. But I can't seem to make it work...
>
> Thanks,
>
> -- Greg Allen
> gallen@arrayinc.com
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