

Re: Global.asax not firing

Source:

<http://www.tech-archive.net/Archive/DotNet/microsoft.public.dotnet.framework.aspnet/2006-07/msg01389.html>

- *From:* "Juan T. Llibre" <nomailreplies@xxxxxxxxxxxx>
 - *Date:* Wed, 12 Jul 2006 12:35:41 -0400
-

Please verify that your code conforms to accepted practices for capturing Application Error events per these articles :

<http://www.quepublishing.com/articles/article.asp?p=25171&rl=1>
(includes sample code)

<http://www.angrycoder.com/article.aspx?cid=5&y=2001&m=4&d=18>
(includes sample code)

<http://www.dotnetjohn.com/articles.aspx?articleid=42>
(includes sample code)

Juan T. Llibre, asp.net MVP
aspnetfaq.com : <http://www.aspnetfaq.com/>
asp.net faq : <http://asp.net.do/faq/>
foros de asp.net, en español : <http://asp.net.do/foros/>

=====
<furiousmojo@xxxxxxxx> wrote in message
news:1152716614.519894.116760@xx
Recreating the project did not work. There's something to set on the production machine, but I can't find it. I've compared settings for IIS, web.config, between my working development and production machines to the new production machine and they're all the same. I've reinstalled asp.net 2.0, I've completed all critical updates. What else is there to try?

Anyone have any ideas? Ugh.

furiousmojo@xxxxxxxx wrote:

No I haven't. I haven't gotten around to try to recreate the project yet. That is my next step.

Mark Lewis wrote:

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Did you get a resolution to this problem?

I have the same problem too. All working fine on development machine, but Application_Error event doesn't fire on production machine. Other events are firing okay on production machine e.g. Session_Start.

—
Mark

"furiousmojo@xxxxxxxxxx" wrote:

I don't think that's it. I have another 2.0 application with the exact same code and the global.asax file catches it and takes appropriate action. Maybe I just need to recreate the project?

Juan T. Llibre wrote:

re:

as you can see, I have it
redirect to /feedback.aspx
just for testing to see if
it's even running and it's not.
Here's the code to create an
unhandled exception:
Dim dblTest As Double
dblTest = ""

It seems that you're not catching the right
type of exception.

Please review :

http://msdn2.microsoft.com/en-us/system.web.httpunhandledexception_members.aspx
<http://msdn2.microsoft.com/en-us/system.web.httpunhandledexception.aspx>
<http://msdn2.microsoft.com/en-us/system.web.httpexception.aspx>
<http://msdn2.microsoft.com/en-us/system.web.httpcompileexception.aspx>

Juan T. Llibre, asp.net MVP
aspnetfaq.com : <http://www.aspnetfaq.com/>
asp.net faq : <http://asp.net.do/faq/>
foros de asp.net, en español :
<http://asp.net.do/foros/>

=====

Re: Global.asax not firing

' Fires when an error occurs

Dim strDeveloperEmail As
String

Response.Redirect("/feedback.aspx")
'asldkfj

'If user is a developer, do
Nothing, don't send e-mail,
but
show error message.

If

User.IsInRole(ConfigurationManager.AppSettings("DomainName")
& "\" &
ConfigurationManager.AppSettings("DevelopersGroupName"))
= True

Then

'Otherwise just send e-mail
and redirect to a friendly
page.

Else

strDeveloperEmail =

GetADEmailsOfGroupMembers("&(ObjectClass=group)(sAMAccountName
&
ConfigurationManager.AppSettings("DevelopersGroupName")
& ")")

CustomSendEmail(ConfigurationManager.AppSettings("EmailFromName"),

–
ConfigurationManager.AppSettings("EmailFromAddress"),

–
strDeveloperEmail, _

"" , _

"Portal Application Error", _

BuildMessage(), _

"Normal", _

ConfigurationManager.AppSettings("InternalSMTPServerRelay"))

Response.Redirect("/error.aspx")

End If

End Sub

Sub Session_End(ByVal
sender As Object, ByVal e
As EventArgs)

' Fires when the session ends

End Sub

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Sub

Application_End(ByVal sender As Object, ByVal e As EventArgs)

' Fires when the application ends

End Sub

Function BuildMessage()

As String

Dim strMessage As New

StringBuilder

strMessage.Append("Username:

" &

Request.ServerVariables("LOGON_USER"))

strMessage.Append("
")

strMessage.Append("IP

Address: " &

Request.ServerVariables("REMOTE_ADDR"))

strMessage.Append("
")

strMessage.Append("User

Agent: " &

Request.ServerVariables("HTTP_USER_AGENT"))

strMessage.Append("
")

strMessage.Append("Page: "

& Request.Url.AbsoluteUri)

strMessage.Append("
")

strMessage.Append("Time:

" & System.DateTime.Now)

strMessage.Append("
")

strMessage.Append("Details:

" &

Server.GetLastError().InnerException.ToString())

Return strMessage.ToString

End Function

End Class

as you can see, I have it
redirect to /feedback.aspx
just for testing
to see if it's even running
and it's not. Here's the code
to create an
unhandled exception:

Dim dbITest As Double

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dblTest = ""

Thanks in advance.

Alvin Bruney [MVP] wrote:

can you
produce
some code
to clearly
demonstrate
the
problem?
you can
post
here with
the code
once you
have got it
ready

--

Warm
regards,
Alvin
Bruney
[MVP
ASP.NET]

[Shameless
Author
plug]
Professional
VSTO.NET

-
Wrox/Wiley
The O.W.C.
Black Book
with .NET
www.lulu.com/owc,
Amazon
Blog:
<http://www.msmvps.com/blogs/alvin>

<furiousmojo@xxxxxxxx>

wrote in
message

news:1150810068.235313.182510@xx

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This
is
a
strange
problem.
I
have
a
project
where
the
contents
of
global.asax
application_error
are
not
firing.

It
is
an
asp.net
2.0
application
using
web
application
projects.

I
have
another
app
using
web
application
projects
and
it's
firing
fine
but
it
was
upgraded
from
the
1.1
framework.

Why
doesn't

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my
global.asax
application_error
routine
fire?