

RE: aspnet_wp.exe hanging

Source:

<http://www.tech-archive.net/Archive/DotNet/microsoft.public.dotnet.framework.aspnet/2004-03/1203.html>

From: Steven Cheng[MSFT] (*v-schang_at_online.microsoft.com*)

Date: 03/04/04

Date: Thu, 04 Mar 2004 07:19:41 GMT

Hi Jason,

Thanks for posting in the community!

>From your description, you found that after you used a certain ADO.NET Data Provider in your ASP.NET web application, there will occur the problem that the aspnet_wp.exe process take 100% full cpu utilizaiton when make change to web app or rebuild it , yes?

As for this problem, would you please provide some further info on your develop environment, such as .net framework version, OS version, IIS version,...

Also, are you sure that it is the Data Provider cause this problem, what database are you using and what kind of dataprovider are you using? I've searched some reference and found there does seems common issue with Oracle Data Provider. So not sure what's your detailed condition. Also, have you tried remove the Data Provider related code to see whether the problem remains?

And here is anohter KB article discussing on a 100% cpu utilization after ASP.NET appdomain reloaded:

#FIX: After an AppDomain Unload, the ASP.NET Worker Process Uses 100 Percent of the CPU

<http://support.microsoft.com/default.aspx?scid=kb;en-us:810280>

By the way, looking at the nature of this issue, it would require intensive troubleshooting which would be done quickly and effectively with direct assistance from a Microsoft Support Professional through Microsoft Product Support Services. You can contact Microsoft Product Support directly to discuss additional support options you may have available, by contacting us at 1-(800)936-5800 or by choosing one of the options listed at <http://support.microsoft.com/default.aspx?scid=sz;en-us;top>. If this is not an urgent issue and your would like us to create an incident for you and have Microsoft Customer Service Representative contact you directly, please send email to (remove "online." from this no Spam email address): <mailto:dscommhf@online.microsoft.com> with the following information, *Include "Followup: <Tomcat IssueID>" in the email Subject.

microsoft.public.dotnet.framework.aspnet: RE: aspnet_wp.exe hanging

- *Location of the post
- *Subject Line
- *First Name, Last Name
- *MSDN Subscriber ID
- *Company name (if any)
- *Phone number
- *e-mail address

Please check out the above things and let me know if you need any further assistance.

Regards,

Steven Cheng
Microsoft Online Support

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