

Re: Exception not caught when calling .NET DLL via (regular) ASP

Source:

<http://www.tech-archive.net/Archive/DotNet/microsoft.public.dotnet.framework.interop/2006-11/msg00140.html>

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 - *Date:* 22 Nov 2006 11:24:17 -0800
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Adding the /codebase switch when using the "Regasm.exe" utility appears to have done the trick for me.

goldeneye77 wrote:

Hi,

I'm calling an exposed method of a .NET DLL via (regular/old) ASP using COM Interop. This method that I'm calling then calls a .NET web service.

Note that this web service I need to call does not yet exist but I am testing error catching routines to make sure potential errors are handled gracefully.

I have code in this method to catch exceptions—particularly a "System.Net.Sockets.SocketException" exception (to handle a scenario whereby I cannot connect to the web service). I have made a test shell with VB 6 and the error is caught as expected and handled accordingly.

However, when I access the method in question via ASP, the exception does not seem to be caught as it should and the ASP app crashes.

Is there some kind of limitation involving COM Interop, ASP, and .NET Web Services involved here that anyone might know about?

Cheers,

Mike.