

Re: How to debug using a private address?

Source:

<http://www.tech-archive.net/Archive/DotNet/microsoft.public.dotnet.framework.aspnet/2006-08/msg02166.html>

- *From:* "Tim_Mac" <tim.mackey@xxxxxxxxxxxxxxxxxxxx>
 - *Date:* Mon, 21 Aug 2006 17:16:05 +0100
-

hi Fred,

sorry i should have said to look in the Home Directory tab on the web site properties, and then hit the configuration button. this is where you see the mappings for all the file types supported.

e.g. ASAX > aspnet_ISAPI.dll > HEAD,POST,GET,DEBUG

if DEBUG is not listed for the file types you are using, a debug request will fail.

i use host headers too on my server. if the default web site is not being used, you can configure it with the same home directory as your sub-domain, this web site is set to run off localhost by default. then you could use the default web site (off localhost) to debug.

does that make sense?

tim

"Fred Flintstone" <idonthinkso@xxxxxxxxxxx> wrote in message news:gpjje2h88p3b8vsdogmc1todua3p6bqfge@xxxxxxxxxxx

"in the IIS properties for the web site, is the DEBUG verb allowed for the file types you are trying to debug?"

I'm not sure what you mean about DEBUG verbs. I don't see this or anything relating to file types anywhere in the website configuration.

" as an alternative testing option, could you run the web site off 127.0.0.1 and try debugging via localhost?"

The web server relies on host header names and contains many domains and subdomains on one IP address. How can I debug a subdomain on this server locally without a proper DNS name?

Thanks for the replies! :)

On Mon, 21 Aug 2006 16:00:58 +0100, "Tim_Mac" <tim.mackey@xxxxxxxxxxxxxxxxxxxx> wrote:

Re: How to debug using a private address?

hi Fred,
in the IIS properties for the web site, is the DEBUG verb allowed for the file types you are trying to debug?
also, as an alternative testing option, could you run the web site off 127.0.0.1 and try debugging via localhost?

seems strange to get that error because VS 2005 is very good at debugging compared to VS 2003 (for config issues and firewalls etc).

tim.

blog: <http://tim.mackey.ie>

"Fred Flintstone" <idontthinkso@xxxxxxxxxxx> wrote in message news:ksgje290glgdr9ucmmas81jamvphpfii7o@xxxxxxxxxxx

No, you're right! If I try to debug right on the server I get the same error message. The remote debugger monitor window is right there and nothing happens within it. I opened it using the "Local IIS" option instead of entering a public URL. That should eliminate the firewall issue I think. This is getting messy.

Here's something else wierd:

Building directory
'/test/_vti_bin/_vti_adm/aspnet_client/system_web/1_1_4322/'.
Building directory
'/test/_vti_bin/_vti_adm/help/1033/publish/'.
Building directory '/test/'.

I have no idea why it's building 1.1. My app and the website are configured for 2.0.

On Mon, 21 Aug 2006 15:12:48 +0100, "Tim_Mac" <tim.mackey@xxxxxxxxxxxxxxxxxxx> wrote:

hi Fred,
if VS is installed on the server, can you remote desktop into the server and debug locally? apologies if this is only

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suggesting the obvious.

tim