Subject: Calling all DLM experts- debugging in MSVC++ 2010
Posted by b_gom on Wed, 25 Jan 2012 19:19:31 GMT

View Forum Message <> Reply to Message

I'm having trouble with the MS VC++ 2010 Express compiler when trying
to debug a DLL called from an IDL DLM. I used to be able to use
breakpoints in the C code and the debugger would stop on them as
expected when running in debug mode.

Lately, when I start the debugger in VC++, all the breakpoint markers
turn to empty circles with the message: "The breakpoint will not
current be hit. No symbols have been loaded for this document."

I've searched and found dozens of threads on this topic in the general
MS visual studio community, but no solutions.

Anyone have any tips for getting debugging breakpoints to work within
a DLM? I did have it working before in VC++ 2008 and 2010, but I don't
know what's changed.

Thanks

Subject: Re: Calling all DLM experts- debugging in MSVC++ 2010
Posted by Muntherg.soh on Tue, 21 Aug 2012 20:23:31 GMT

View Forum Message <> Reply to Message

On Wednesday, 25 January 2012 19:19:31 UTC, b_gom wrote:
> I'm having trouble with the MS VC++ 2010 Express compiler when trying
>
> to debug a DLL called from an IDL DLM. I used to be able to use
>
> breakpoints in the C code and the debugger would stop on them as
>
> expected when running in debug mode.
>
>
>
> Lately, when I start the debugger in VC++, all the breakpoint markers
>
> turn to empty circles with the message: "The breakpoint will not
>
> current be hit. No symbols have been loaded for this document."
>
>
>
> I've searched and found dozens of threads on this topic in the general
>

> MS visual studio community, but no solutions.

>

>

>

> Anyone have any tips for getting debugging breakpoints to work within

>

> a DLM? I did have it working before in VC++ 2008 and 2010, but I don't

>

> know what's changed.

>

>

>

> Thanks

please see the book

 Calling C and C++ from IDL Using Microsoft Visual C++ and call_external: Demystifying creating and debugging an IDL DLL

on amazo. This may help