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Subject: Re: Reverse engineering the new graphics PLOT() margin property?

Posted by [David Fanning](#) on Fri, 13 Apr 2012 21:10:19 GMT

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jimmyleependleguy@gmail.com writes:

> Set a breakpoint in the method, recompile, RETALL, then rerun with some valid input.

By the way, I just point out that in Windows 7, you can set a breakpoint, recompile, etc., etc., but you will never stop at the breakpoint. The Windows 7 "permissions" don't allow you to write in the ITTVIS directories. (Although you will get no warning that this is the case or that anything is amiss.)

To set a breakpoint in an IDL-supplied program, you have to copy the file to a directory you own and modify it there. It's just another way saying, "Don't do this!" without being too obvious about it. :-)

Cheers,

David

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Coyote's Guide to IDL Programming: <http://www.idlcoyote.com/>

Sepore ma de ni thui. ("Perhaps thou speakest truth.")

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