Subject: Re: IDL 5.4 Stability
Posted by Mark Hadfield on Sun, 12 Nov 2000 21:23:36 GMT
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"Lyn Doose" <ldoose@dakotacom.net> wrote in message news:3a0f0185\_1@corp.newsfeeds.com...

- > Based on a very limited number of uses, I agree that IDL 5.4 on
- > Windows NT seems unstable. I haven't documented the circumstances,
- > but I kind of resent being a beta tester.

I think that's a little unfair. There \*was\* a beta test programme for IDL 5.4. I don't know if it revealed any stability problems on Windows--I know I didn't encounter any.

For what it's worth, I have found 5.4 (beta & final) more stable that 5.3.1 (this is on NT4 + SP5). Version 5.3.1 used to crash from time to time, usually after an attempt to reset an IDL session, but to the best of my recollection version 5.4 hasn't. I haven't bothered to mention this previously in this thread, because when you say "this application crashes on my machine" it's not very helpful for others to say "it doesn't on mine". But I the general opinion that 5.4 is less stable than 5.3.1 is not yet proven, and I think the assertion that RSI is guilty of not testing its products is unfair.

Reading over that last sentence I am reminded of the time when a version of IDL came out with its netCDF support (or was it CDF?) completely broken on Windows. Now \*that\* was an example of inadequate testing. The email I wrote to RSI sizzled with barely concealed fury. Still, they sent me a T shirt to calm me down, so I guess it wasn't all bad.

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