Subject: Re: IDL 8.0 compile_opt changes Posted by David Fanning on Thu, 24 Dec 2009 04:48:03 GMT View Forum Message <> Reply to Message

proffmw@gmail.com writes:

- > As an old fogey who still has working code from 1982 (version 2, when
- > we used VMS and our disk quota was 5 kiloblocks), I much prefer
- > the .pro/.prx solution. If I have to dig into that old code to change
- > parentheses to brackets, specify that 16 bit associated variables are
- > 16 bits, remove all VMS-specific keywords, and everything else that is
- > now obsolete, I'll probably feel compelled to rewrite 28 years worth
- > of code to make it look and run better, and my productivity will drop
- > to or below zero... You think I can improve code without breaking it?

I think most people could probably put a "compile_opt idl1" into their code without breaking it.

- > (I currently use versions 6.2, 6.3, 6.4, and 7 on 4 different
- > machines. I upgrade only
- > when machines die or are retired. Often upgrades to a higher version
- > than I really need/want are dictated by forces beyond my control.)

Then, nothing will change for you. :-)

Cheers,

David

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Coyote's Guide to IDL Programming: http://www.dfanning.com/

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