Subject: Re: Is IDL 8.2 Workbench Slow, Too?
Posted by David Fanning on Mon, 17 Sep 2012 15:27:25 GMT

Mark Piper writes:

> There's an open CR on this (62041). I'll agitate to get it fixed.

Probably from when I sat down with the engineers and pointed this
out to them at the User Group meeting two years ago when IDL 8
first came out. ;-)

> As a workaround, execute an inline main level program to reset the instruction pointer:
> IDL> .r
> - print, 'foo' & end
> % Compiled module: $MAIN$.
> foo
> IDL> help, /traceback
> % At $MAIN$ 1 <Command Input Line>

Thanks for this. It will help. :-)

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.")