Subject: Re: Quickly Erasing lines on direct graphics images Posted by David Fanning on Mon, 14 Nov 2005 05:19:36 GMT

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Richard G. French writes:

- > David I tried this, and nothing showed up in window 3 (which I had already > created, using
- > Window,3,xsize=300,ysize=400

>> pixmap -> SetWindow >> Plot, findgen(11); etc. >>

>> To copy to a window, say window index number 3:

>> >> pixmap -> CopyToWindow, 3

Wait! Macintosh, right!

>>

Here is one thing I *have* learned in the past couple of weeks. If you are going to write programs that run on a Macintosh, you darn well better learn what RETAIN=2 means! In fact, if I were a Mac user, you can bet I would have this command in my IDL startup file:

DEVICE, RETAIN=2

Otherwise, not much good software is going to run on that damn machine.

That said, I, uh, put the wrong number on the RETAIN keyword. Sorry. :-(

- > In the version on the ftp site, I get:
- > IDL> pixmap->map,1
- > % Attempt to call undefined method: 'PIXMAP::MAP'.
- > % Execution halted at: \$MAIN\$
- > IDL>
- > Is there a newer version out there somewhere?

Sigh... Computers are a mystery to me, as they are to most of my students. "Do you mean I have to *save* the file before I transfer it over there via FTP!?"

OK, I haven't *tested* this one on a Macintosh, but I think it has a better chance of working than the last one I put over there. :-)

ftp://ftp.dfanning.com/pub/dfanning/outgoing/misc/pixmapde fine.pro
Cheers,
David
David Fanning, Ph.D. Fanning Software Consulting, Inc.
Coyote's Guide to IDL Programming: http://www.dfanning.com/