Subject: Re: Reporting routines called Posted by John-David T. Smith on Sun, 06 Jan 2002 06:56:29 GMT View Forum Message <> Reply to Message

Pavel Romashkin wrote:

>

- > From: "JD Smith" <jdsmith@astro.cornell.edu>> If you use IDLWAVE
- > (http://idlwave.org), you can just insert a
- >> breakpoint and navigate the call stack with C-c C-d C-Up. This is even
- >> nicer, because you can see the context of each call in the code itself,
- >> print variables local to that stack level, etc.

>

- > For those of us deprived of the luxury of using the Wave, you can resort
- > also to inserting a breakpoint in the IDL DE and look up the call stack.
- > Breakpoints in DE have nice features such as conditional breaking, breaking
- > on the counter, etc.
- > Good luck,
- > Pavel
- > P.S. I am afraid I will be forever deprived of the Wave mode because I can't
- > stand the Xwindows interface that I used so far :(

I share your pain, Pavel, but you might be on a collision course with XWindows if you stay with Mac, since the OS X version of IDL due out is hosted by an X11 server. Maybe then you could give IDLWAVE a try, on a suitable snazzy-looking Emacs of course;):

http://emacs-on-aqua.sourceforge.net/

JD

P.S. IDLWAVE can do conditional/repeated breaks, etc. too.