Subject: Re: suppressing carriage return in PRINT Posted by Craig Markwardt on Wed, 08 May 2002 01:47:09 GMT View Forum Message <> Reply to Message

Kenneth Mankoff <mankoff@snoe.colorado.edu> writes:

- > Chris O'Dell <odell@cmb.physics.wisc.edu> writes:
- >> This should be really easy. How do you print something (to the normal
- >> print window in IDL) without a carriage return?
- > Use the Craig Markwardt routine: STATUSLINE
- > > Craig: Is there any chance you can get this to work in EMACS? Or you
- > could give me some pointers how to modify it? I know
- > its not vt100 and therefore a whole different beast, but I love the
- > routine and am sometimes forced to use x-terms just because nothing
- > shows up in emacs.

>

>

Ooops, I check in for the day and see myself being referred to. Now I know what it's like to be David :-)

Ken, I would love to have STATUSLINE work in more terminals. It's a very simple little doo-dad, which I use all the time. All it does is use the VT100-style screen addressing escape-codes to position the cursor at the desired location. For it to work right two things need to happen: (a) somehow STATUSLINE needs to know what terminal it is on, and (b) it needs to know how to position the cursor. Since EMACS uses a "dumb" terminal I do not think this will work. [I just tried this using STATUSLINE, /ENABLE. ] Same probably goes for the Windows IDE.

Comments? Craig Craig B. Markwardt, Ph.D. EMAIL: craigmnet@cow.physics.wisc.edu Astrophysics, IDL, Finance, Derivatives | Remove "net" for better response