Subject: Re: LINUX / Keyboard echo during command execution Posted by Craig Markwardt on Mon, 03 Dec 2001 19:21:36 GMT View Forum Message <> Reply to Message

Jeff Hester < jhester@asu.edu> writes:

_	Under Linux	(RedHat 7.1	/ IDL 5.4) keybo	ard input entered	during
_	Ulluel Lillux	INGUNAL I.I.	/ IDL 3.4) NEVDU	iaiu ilibul elilelel	ı uumu

- > execution of a procedure is echoed to the screen, leading to very
- > annoying behavior from routines that, for example, use get kbrd() to
- > poll the keyboard during execution. This behavior is different from my
- > previous environment (DEC UNIX / IDL 5.4). I am running the SawFish
- > window manager and GNOME, although the behavior persists under KDE as
- > well.
- > To see the problem, enter
- wait.5
- > and during the wait, see if keyboard input is echoed. Characters should
- > not appear on the screen until after the wait completes, but in my
- > current environment, they do.

Hi Jeff--

For every version of Linux IDL I tried, including 5.1 and 5.2, characters are echoed during a WAIT.

Craig

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