Subject: Re: suppressing carriage return in PRINT Posted by Christopher W. O'Dell on Tue, 07 May 2002 21:06:24 GMT View Forum Message <> Reply to Message

Thanks Kenneth, Paul, and David.

I realized via a simple test that the '(\$)' format qualifier would normally solve my problem, but for my particular calculation (involving a lot of matrix multiplies), for some reason the print procedure gets "behind" the loop, and if you use that qualifier, nothing gets printed until after the loop has been completed. I'm willing to bet 5 lattes that it wouldn't happen in linux/unix. I'm going to try out David's cool widget program.

In some ways, PASCAL in 1989 was much better than IDL today.

Chris