
Subject: Re: widgets with command line I/O
Posted by [8015](#) on Fri, 20 May 1994 20:32:33 GMT
[View Forum Message](#) <> [Reply to Message](#)

In article <1994May20.193744.21945@ll.mit.edu>,
Fred Knight <knight@ll.mit.edu> wrote:

>
> The widget version of IDL help (type ? when current device is the terminal)
> allows simultaneous command line input and output. Has anybody successfully
> done this with other widgets?
>

...

> Now I have an application where I'd like to have a set of pop-up menus but still
> type commands at the command line. Does anybody have any ideas?
>

I saw an application built by another company which is a little twist
of what you are referring to. Rather than having the program allow the
use of the command line, they allowed the use of the command line from
within the program. There was a section in the program that looked like
a text entry widget where they could enter any IDL command and have it
run as if it was done from the command line. I don't know how this was
done, but I suspect it was through the liberal use of the execute
function. Would that suffice, or do you actually need to have the
original command line for some reason?

Mike Schienle Hughes Santa Barbara Research Center
mgs@sbjse0.sbrh.hac.com 75 Coromar Drive, M/S B28/87
Voice: (805)562-7466 Fax: (805)562-7881 Goleta, CA 93117
