

---

Subject: Re: resizing draw widgets

Posted by [Robert Moss](#) on Wed, 25 Sep 1996 07:00:00 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

David Fanning wrote:

>  
> As far as I know, the TLB\_FRAME\_ATTR keyword does not  
> have any effect on the Solaris 2.4 operating system. You  
> can write a hack by setting up a resize event handler for  
> the top-level base you \*don't\* want to be resized, and  
> every time it is resized by the user, you set it back to  
> its original size.

>

The success or failure of the TLB\_FRAME\_ATTR keyword is dependant on the windowing system you are using, not the operating system per se. I am using X11R6 with fvwm as my window manager, on both SunOS 4.1.3 and Solaris 2.5, and it works just fine. It would not surprise me if it didnt work as advertised under OpenWindows. I have not tried it under the Solaris CDE implementation yet. I seem to recall that it also worked under mwm (Motif). Of course, I have not used Solaris 2.4, so its possible that version of Solaris does something nasty.

By the way, hi David :)

--

Robert M. Moss, Ph.D. - [mossrm@texaco.com](mailto:mossrm@texaco.com) - FAX (713)954-6911

-----  
This does not necessarily reflect the opinions of Texaco Inc.

---