
Subject: Re: X-windows locking up

Posted by [David Fanning](#) on Wed, 16 Oct 2002 12:40:31 GMT

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Ian Dean (Ian.d.dean@baesystems.com) writes:

```
> Pro my_test
> tlb = widget_base(column=1)
> message=widget_label(tlb,value='A header')
> my_base = widget_base(tlb, column=1)
> widget_control,my_base,sensitive=0 ; Don't allow the user access yet
> base2 = widget_base(my_base, row=1)
> pulld2 = widget_droplist(base2, value=['aaa','bbb'])
> base3 = widget_base(my_base, row=1)
> pulld3 = widget_droplist(base2, value=['ccc','ddd'])
> ; ... more such bases and widgets
> widget_control, tlb,/realize
> wait,5.0 ; Do some processing
> widget_control,my_base,/sensitive ; Now make structure available
> ;~~~~~ this is the point when the system hangs
> end
```

Have you tried realizing the TLB and *then* making the base insensitive? I wonder if there is something in the realize step that is not being set up correctly. I've done this for some of my programs and I have never heard they locked up on UNIX machines.

Cheers,

David

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