Subject: Re: sensitivity of individual droplist values? Posted by Spon on Tue, 23 Dec 2008 10:25:44 GMT

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On Dec 20, 2:37 am, Kathleen <101ferr...@gmail.com> wrote:

- > Thank you M.Katz. That is what I was afraid of. That method certainly
- > requires a bit more work than I was hoping to contribute to a single
- > widget. Especially since I have over 50 widgets in my application and
- > several droplists that would require this modification. Might have
- > been easier to handle if the last item was always the one to drop off
- > the list. Unfortunately, that is not the case. If anyone has any other
- > ideas. I would love to hear them.

Hi Kathleen,

If you can get away with using a menu bar rather than a droplist, it makes desensitizing subwidgets a whole lot easier.

Something like this:

TLB = Widget_Base(/Col, MBAR = MBAR)
File = Widget_Button(MBAR, Value = 'File')
Frog = Widget_Button(File, Value = 'Frog')
Womble = Widget_Button(File, Value = 'Womble', \$
Sensitive = 0)
Cabbage = Widget_Button(File, Value = 'Cabbage')

If you've got over 50 widgets, it might require a whole lot of rewriting in your case, though. Plus, you can't control where in the widget your menu bars appear.

There's also the option of using CW_PDMENU which I haven't really delved into myself, but my experience with IDL functions that begin with 'CW_' leads me to believe that a *lot* of headaches might lie down that path...

Best of luck! Chris