
Subject: Re: droplist doesn't work under Linux
Posted by [R.Bauer](#) on Sun, 13 Oct 2002 13:37:53 GMT
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Claudia Herklotz wrote:

> Hello Reimar,
>
> this is a shortened version of my source code. If you delete subbase_two and
> put the droplist widget into subbase_one or set subbase_one sensitive, the
> program is working properly.
>
> Thank you for your help,
> Claudia .
>
>
> PRO TEST_EVENT, event
>
> WIDGET_CONTROL, event.top, GET_UVALUE = data
> WIDGET_CONTROL, event.id, GET_UVALUE = source
>
> CASE source OF
>
> 'button': BEGIN
> IF event.select EQ 1 THEN \$
> WIDGET_CONTROL, (*data).subbase_one, SENSITIVE = 1
> IF event.select EQ 0 THEN \$
> WIDGET_CONTROL, (*data).subbase_one, SENSITIVE = 0
> END
>
> ELSE:
>
> ENDCASE
> END
>
> ;-----
> PRO TEST
>
> tlb = WIDGET_BASE(ROW = 2)
> head_but_base = WIDGET_BASE(tlb, /NONEXCLUSIVE, \$
> ROW = 1)
> button = WIDGET_BUTTON(head_but_base, \$
> UVALUE = 'button')
> *** subbase_one = WIDGET_BASE(tlb, ROW = 4, FRAME = 1, \$
> SENSITIVE = 0, UVALUE = 'subbase_one')
> *** subbase_two = WIDGET_BASE(subbase_one, ROW = 1)
>
> drop_values = strarr(1)
> drop_values[0] = 'test'

```
> filter_drop = WIDGET_DROPLIST(subbase_two, $  
> VALUE = drop_values, UVALUE = 'filter_drop')  
>  
> data_store = {subbase_one: subbase_one}  
> data = ptr_new(data_store)  
> WIDGET_CONTROL, tlb, SET_UVALUE = data  
> WIDGET_CONTROL, tlb, /REALIZE  
> XMANAGER, 'TEST', tlb  
>  
> END  
>  
>
```

Dear Claudia,

same result on my linux systems.

after you have killed all idl processes from another ascii console
(CTRL+ALT+F1) you have to hit once ALT+F4 in the graphics console to get
the focus back to your input devices.

Please can someone else did a test on a different OS.

regards

Reimar

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a IDL library at ForschungsZentrum Juelich
http://www.fz-juelich.de/icg/icg-i/idl_icglib/idl_lib_intro.html
