
Subject: Re: droplist doesn't work under Linux
Posted by [Claudia Herklotz](#) on Fri, 11 Oct 2002 07:24:08 GMT
[View Forum Message](#) <> [Reply to Message](#)

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
```

----- Original Message -----

From: "Reimar Bauer" <R.Bauer@fz-juelich.de>

Newsgroups: comp.lang.idl-pwwave

Sent: Wednesday, October 09, 2002 12:23 PM

Subject: Re: droplist doesn't work under Linux

> Claudia Herklotz wrote:

>> My routine worked well until I added a droplist widget. When I tried to

>> click on the droplist my KDE was killed. But under Windows it worked

>> correctly. Does anyone know about that problem ?

>>

>> Thanks a lot

>> Claudia

>>

>>

>

> Dear Claudia

>

> please can you post a short example.

>

> regards

>

> Reimar

>

>

>

> --

> Reimar Bauer

>

> Institut fuer Stratosphaerische Chemie (ICG-I)

> Forschungszentrum Juelich

> email: R.Bauer@fz-juelich.de

> -----

> a IDL library at ForschungsZentrum Juelich

```
> http://www.fz-juelich.de/icg/icg-i/idl_icglib/idl_lib_intro.html  
> =====  
>
```
