
Subject: CW_BGROUP and scrolling
Posted by [kidpix](#) on Wed, 25 Jul 2007 10:25:45 GMT
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Hi,
this my first time around here, so hello to all!

Now the question :
I'm in trouble in my long program using the CW_BGROUP instruction.

When I try to build up a scrollable list of NONEXCLUSIVE button
everything goes fine up to about 50 elemnt list, above this number I
don't see the scroll bar anymore (I need a 200 element list and I
want scroll it).

The code is:

[...]
list_widget = CW_BGROUP(BASE ,name_list ,column=1,/NONEXCLUSIVE,UVALUE= 'name list',\$ /SCROLL,Y_SCROLL_SIZE=400)
[...]

I also take a look of CW_BGROUP code (in /RSI/lib/), but the useful
fragment code il've found s

[...]
; The actual button holding base
base = WIDGET_BASE(next_base, COLUMN=column, EXCLUSIVE=excl,
FRAME=frame, \$
NONEXCLUSIVE=nonexcl, ROW=row, SCROLL=scroll, SPACE=space, \$
XPAD=xpad, XSIZE=xsize, X_SCROLL_SIZE=x_scroll_size, \$
YPAD=ypad, YSIZE=ysize, Y_SCROLL_SIZE=y_scroll_size, \$
EVENT_FUNC='CW_BGROUP_EVENT', \$
UVALUE=WIDGET_INFO(top_base, /child))
[...]

where /SCROLL keyword is passed to WIDGET_BASE.

There is no mention for list length limit in documentation....

Thank you,
Mario
