
Subject: Re: Problems with CW_FSLIDER

Posted by on Tue, 23 Jun 1998 07:00:00 GMT

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dlhopols@knmi.nl wrote:

```
> Hi Heiko,
> I run SGI/IRIX UNIX with IDL 5.0 and, using the following program (which you
> gave as a sample):
>
> =====
> pro test_slider_event,event
> print,'----- begin test_slider_event structure -----'
> help,event,/structure
> print,'----- end test_slider_event structure -----'
> END
> pro test_slider
> base=WIDGET_BASE()
> axes = CW_FSLIDER(base,VALUE=-300.0, $
>     MAXIMUM=300.0, MINIMUM=-300.0, /EDIT,FRAME=5)
> WIDGET_CONTROL, /REALIZE, base
> xmanager,'test_slider',base, $
>     event_handler = 'test_slider_event',/no_block
> END
> =====
>
> And I get as a result of the print, where the VALUE varies as I would expect.:
>
> IDL>
> ----- begin test_slider_event structure -----
> ** Structure <1035b408>, 5 tags, length=20, refs=1:
> ID      LONG      11
> TOP     LONG      10
> HANDLER LONG      10
> VALUE   FLOAT     130.909
> DRAG    INT       0
> ----- end test_slider_event structure -----
>
> Does this simulate what you expect? Let me know if there's another test that
> I can run. I wasn't sure what you meant by changing the initial value.
>
> Rose
>
> ===== Posted via Deja News, The Leader in Internet Discussion =====
> http://www.dejanews.com/ Now offering spam-free web-based newsreading
```

Hi Rose,

try your test program again and change line 8 to the following:

```
axes = CW_FSLIDER(base,VALUE=0.0, $  
    MAXIMUM=300.0, MINIMUM=-300.0, /EDIT,FRAME=5)
```

The effect is, that the current value is set to -300.

If, however, you change line 8 to

```
axes = CW_FSLIDER(base,VALUE=53.1, $  
    MAXIMUM=300.0, MINIMUM=-300.0, /EDIT,FRAME=5)
```

it works fine as it should.

By the way, I am sorry for posting the last message in HTML - thank you for your e-mails.

Heiko

--

Heiko H¹/₂nnefeld

HASYLAB / DESY

Notkestr. 85

22603 Hamburg

Tel.: 040 / 8998-2698

Fax.: 040 / 8998-2787

e-mail: hhuenne@desy.de
