
Subject: Re: Problems with CW_FSLIDER
Posted by [dlhopols](#) on Tue, 23 Jun 1998 07:00:00 GMT
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In article <358E5187.AD912CB7@desy.de>,

> <P>Second, we tested the same on UNIX alpha workstations, and observed
> the same phenomena.
>
Does anybody see the same feature ?

> <P>Thanks,
>
Heiko

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

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