
Subject: Re: columns not shown in table widget on Solaris

Posted by [jeanh](#) on Tue, 19 Oct 2010 10:30:22 GMT

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On 18/10/2010 4:51 PM, JamesMeteo wrote:

> Hi everyone,
>
> The code below when run with IDL 8.0 produces a widget table that
> shows all its columns with Windows XP, but only one with Solaris.
>
> Any thoughts for how to make it better?
>
> James Drake
> The Aerospace Corporation

Hi,

try setting X_Scroll_Size=4, as you use scroll bars and the help says
"Because the default size of the scrolling viewport may differ between
platforms"...

Jean

```
>  
>  
> PRO examp, GROUP = GROUP  
>  
> base = WIDGET_BASE(TITLE = ", /ROW, XSIZE = 1000)  
>  
> base1 = WIDGET_BASE(base)  
>  
> ; Make longstring wide enough for the widest row label.  
> longstring = Strarr(1600) +  
> 'VCM_AERO_ASH_M15M16BTDIFF_MIDLAT_MAX_THRESH_3'  
>  
> table = WIDGET_TABLE(base1, Y_Scroll_Size=10, XSize=4, $  
>   Row_Labels=longstring, Value=Strarr(4,1600), $  
>   Column_Labels=['default','minimum', 'maximum','value'], $  
>   UValue='table', Column_Width=[1,1,1,1], Units=1, $  
>   Editable=[Intarr(3,1600),Transpose(1+Intarr(1600))], $  
>   Background=[[250,250,200], [250,250,200], [250,250,200], [255, 255,  
> 255]])  
>  
> WIDGET_CONTROL, base
```

```
>  
> ; Realize the widgets:  
>  
> WIDGET_CONTROL, base1, /REALIZE  
> WIDGET_CONTROL, table, use_table_select=[-1,0,3,1599], $  
>   column_width=[4,1,1,1,1],units=1  
>  
> END
```
