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Subject: widget\_table

Posted by [reardonb](#) on Wed, 23 Feb 2000 08:00:00 GMT

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Hi

The following code (compliments to David Fanning) is intended to generate two tables. The first is a column lable for the second which is to be edited by the user. The problem is that when I run this code on my Mac with IDL 5.3 there is what appears to be an extra column and row on the right and bottom of each table. Adding /scroll does not cover this space up. In fact, it makes it worse. What causes this extra space and how can I get rid of it.

Also, a search on this newsgroup indicates that everyone hates widget\_table. How can I accomplish the same thing without using widget\_table?

thanks.

-Brian

PRO TABLE

tlb = Widget\_Base(Column=1)

labels = ['test1','test2']

col\_labelID = widget\_Table(tlb,\$  
Value=Labels,/no\_headers)

values= Findgen(10)

values = Reform(values, 1, 10)

info={values:values,values2:values}

tableID = WIDGET\_TABLE(tlb, /Editable,\$  
Value=[info.values,info.values2],/no\_headers)

Widget\_Control, tlb, /Realize

XManager, 'table\_example', tlb, /No\_Block

END

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