
Subject: Re: Table Widget Selection?

Posted by [Pavel A. Romashkin](#) on Mon, 06 Jan 2003 16:21:00 GMT

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Dave is right. Nobody here would ever think I'd recommend dumping IDL.
But many people would agree to the suggestion to dump Table widget :(I
have never seen an elegant Widget_Table workaround.
Pavel

dmarino wrote:

>
> Pavel -
>
> I would beg to disagree! IDL and even the cranky Motif world are
> AWESOME for satellite imagery. Nothing touches IDL for doing image
> processing on our giant pixel counts. After a fashion I even like the
> widget programming setup in IDL. It's more than worth it to get the
> sweet
> IDL functionality into our apps, instead of trying to ape this stuff
> in C or another language.
> My thanks to this group, whose collective tutelage and wisdom has
> allowed me to
> begin scratching the surface of this power.(And esp. to Dr Fanning
> for
> IDL Programming Techniques vol2., not to mention Ronn Kling's
> Application book,
> great stuff, that.)
>
> So, for my RSI wish list 2003, add a field to the CellSelection Event
> for clicked:[0,1,2]
>
> Thanks!
>
> dmarino
> digitalglobe
>
> "Pavel A. Romashkin" <pavel_romashkin@hotmail.com> wrote in message
news:<3E15B9F2.CA6F2719@hotmail.com>...
>> From all I heard here so far, some other interface would be much
>> preferred by satellite image community. Table widgets (unless they
>> changed drastically in 5.6) were pretty non-intuitive and (in my
>> experience) did not look the same across platforms.
>> Regarding the original question - correct me if I'm wrong, but draw
>> widgets I think are the only ones that distinguish between left, mid and
>> right mouse clicks. It would be nice if they added Shift and Alt
>> clicks... I wouldn't have any other user inputs in my programs, then :-)
>> Cheers,
>> Pavel

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>>
>> dmarino wrote:
>>>
>>> Happy New Year!
>>>
>>> Is there any way to tell which button the user selected a table widget
>>> cell selection with? Nothing obvious in the docs, unless I'm missing
>>> something. A quick search of the threads for this group didn't really
>>> return anything.
>>> It would be cool if I could tell if the user right-clicked a cell.
>>>
>>> Thanks in advance,
>>> dmarino
>>> digitalglobe
```
