Subject: Re: dialog_pickfile return question.. Posted by ryanselk on Wed, 06 Jun 2007 16:51:56 GMT

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On Jun 6, 10:13 am, jkj <k...@vexona.com> wrote:
> On Jun 6, 10:44 am, ryans...@gmail.com wrote:
>
>
>> How would I go about getting the path choosen from Dialog Pickfile and
>> then having that path appear in a pre-existing widget_text? I have
>> attempted using a pointer but I could not get it to work, as the
>> widget_text doesn't 'update'.
>
>> Here is my code, if anyone could help it would be fantastic!
  PRO test event, ev
    widget_control, ev.id, get_value=value
>>
    widget_control, ev.top, get_uvalue=info
>>
         if value eq '...' then begin
>>
        filepicked = DIALOG PICKFILE (/READ)
>>
        print, "File picked"
>>
        print, filepicked
>>
        fp = ptr_new(filepicked)
        END
>>
>> END
>
>> PRO test, value
>> main = widget_base (title='PRO', MBAR=bar, /row)
>> wt0 = WIDGET_TEXT(main, XSIZE=15, uvalue='Filename', /ALL_EVENTS, /
>> EDITABLE)
>
>> findfiles = widget_button (main, value='...')
>> widget control, main, /realize
   widget_control, main, set_uvalue=info
   xmanager, 'experiment', main
>> END
>> Thanks,
>> Ryan
> Sent the id of widget_text to the handler in the info structure and
> then update it from within the event handler:
```

```
> 1. Add wt0 to the info structure:
   info = { }
    id:wt0 $
>
>
> 2. use wt0 in the event handler:
   filepicked = DIALOG_PICKFILE (/READ)
   widget_control, info.id, set_value=filepicked
>
> -Kevin
```

Thank you to the both of you! I got it working great now.

I know my code there has some problems, that was just a small part of a bigger program I used to make showing you guys easier.

Thanks again!