Subject: Re: control widgets

Posted by payon on Wed, 01 Aug 2007 08:06:10 GMT

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On 31 Jul., 20:17, David Fanning <da...@dfanning.com> wrote:

- > pa...@gmx.de writes:
- >> So the exact problem is, my modal widget opens when a button is
- >> pressed on my main base (Ope File).
- >> Then I can upload the files with my modal widget. But when they were
- >> uploaded and the modal widget was destroyed, they should also be shown
- >> in a draw widget on the main base. So the process should be induced
- >> with the destroyEvent

>

- > I think you want your modal widget to be a "pop-up dialog widget"
- > that collects the filenames and returns them to your main program,
- > where you can easily display them wherever you want them. (Although
- > I doubt you really mean in a draw widget. Perhaps a text or list
- > widget.)

>

>

- Here is how to create a modal pop-up widget:
- http://www.dfanning.com/widget\_tips/popup.html > >
- Cheers,

>

- > David
- > David Fanning, Ph.D.
- > Fanning Software Consulting, Inc.
- > Coyote's Guide to IDL Programming:http://www.dfanning.com/

Sorry, that I couldn't answer yesterday.. Well, thanks a lot for your answers. I tried to do like it was described but it still doesn't work. Maybe I give a small example code, which makes it clearer, what i mean and what I want to do.

My main program/widget has an event which opens a modal widget: pro MFiOpenData, Event COMMON widget id, win2 win2=widget\_info(event.top, find\_by\_uname='Window2') openfile, group leader=event.top end

Now in the modal/popup widget i can upload some data, but when i want to leave my modal widget again, and change/return back to my main widget, the main widget should activate some green lamps on my main widget. I tried to do it with this Event on my modal widget:

pro OKButton, Event
COMMON widget\_id, win2
widget\_control, win2, GET\_VALUE=win2
wset, win2
green = read\_bmp('green.bmp')
tv, green, true=1
widget\_control, Event.top, /destroy
end

the problem is, that when i want to make it this way, the compiler says

WIDGET\_CONTROL: Class of specified widget has no value: 36

So is there any other possibility how to handle with it? Because I still don't know how to control the main widget from my modal widget.

greetings

martin