Subject: Re: control widgets
Posted by Vince Hradil on Tue, 31 Jul 2007 17:12:22 GMT
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On Jul 31, 11:58 am, pa...@gmx.de wrote:

- > Hello,
- > i have still one problem. But I think this really seems to be a little
- > bit complicated (also for me to exlpain, but i try to).

>

- > When i'm operating in my main_base, then it's not a problem to get the
- > ID's of the separate widgets and to control them over widget_control.
- > But how is it when I'm in a modal widget?

>

- > Because in my modal widget I also wanted to make an event which can
- > control widgets from my main base. I really searched for a solution,
- > but I found nothing what could explain how to do it.

>

- > 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

>

- > The problem i have is, that I can only handle with the variable and
- > transfer it through common block or uvalue etc. And then create a new
- > Event on my main_base which opens the variable. but I wanted to open
- > it on my main base from my Modul Widget. Is it possible? I just read
- > about how to transfer variables through different widgets, but not how
- > to control them, especially with the procedure widget_control. Maybe
- > you can help me.

>

> martin

Store the widget IDs in pointers, too (just like the variables). Then you can use widget_control/widget_info on them.